



Exclusive Dealer of Jindal Aluminium Ltd.

● JUNE 2026 EDITION

JINDAL ALUMINIUM LIMITED

ALUMINIUM EXTRUSIONS SECTION CATALOGUE

Complete Technical Guide, Die Specifications & Weight Charts



Alloys: 6063 • 6061 • 6082 • 1050

1,500+ Standard & Custom Dies

IS 733 & ASTM Compliant

★ AUTHORIZED DEALER & WHOLESALE STOCKIST SINCE 1978 ★

Premier Aluminium Traders Pvt. Ltd.

Premier Sales Corporation (Estd. 1978)

Authorized distributor of authentic Jindal Aluminium extrusions.
Supplying architectural, structural, and industrial profiles with Mill
Test Certificates (MTC).

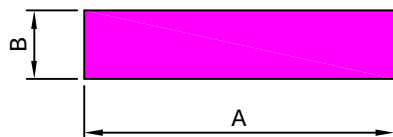
📍 **Address:** 3/8, DB Gupta Road, Near SBI Bank,
Paharganj, New Delhi - 110055
☎ **Direct Sales:** +91-9891097111 | 011-4165-7680
✉ **Email:** premieraluminiumtraders@gmail.com
🌐 **Website:** www.premieraluminiumtraders.com

5,000+ Tonnes Warehouse Stock in New Delhi

Same-Day Loading & NCR Express Dispatch

100% Genuine Jindal Certified

FLAT BARS



SL. No.	Section No.	A	B	Weight kg/m
1	10546	6.40	5.90	0.102
2	G104553	7.20	5.00	0.097
3	10171	8.00	2.00	0.043
4	10318	8.50	8.00	0.183
5	G104539	9.10	5.14	0.126
6	G103088	9.50	7.80	0.200
7	G103088	9.50	7.80	0.200
8	G104557	10.00	4.00	0.108
9	G104558	10.00	4.40	0.119
10	G100256	10.00	6.00	0.162
11	10277	10.00	8.00	0.216
12	G104631	10.90	8.00	0.235
13	G102946	10.90	9.00	0.264
14	G104555	11.00	5.00	0.148
15	G100231	11.10	7.92	0.237
16	G100297	11.50	3.50	0.108
17	10351	11.50	6.35	0.197
18	G104536	11.50	8.00	0.248
19	G104288	11.50	8.50	0.264
20	10001	12.00	2.00	0.065
21	10061	12.00	3.00	0.097
22	10164	12.00	4.00	0.130
23	G104544	12.00	9.10	0.295
24	10110	12.50	6.00	0.202
25	10624	12.70	3.18	0.109
26	10626	12.70	4.76	0.163
27	10036	12.70	5.00	0.171
28	10596	12.70	6.40	0.219
29	10628	12.70	7.94	0.272
30	G100230	12.70	9.53	0.326
31	G102975	13.00	10.00	0.351
32	G104540	13.50	10.80	0.393
33	10604	14.00	3.00	0.113
34	G104556	14.00	6.50	0.245
35	G104629	14.00	10.75	0.406
36	G104549	14.00	13.60	0.514
37	G104545	14.10	10.75	0.409
38	G103090	14.20	10.00	0.383
39	G103264	14.30	8.60	0.332
40	G104529	14.50	9.20	0.360
41	10153	15.00	2.00	0.081
42	10452	15.00	2.00	0.081
43	10087	15.00	3.00	0.122
44	10144	15.00	8.00	0.324
45	10103	15.00	8.55	0.346

SL. No.	Section No.	A	B	Weight kg/m
46	G104546	15.10	14.10	0.575
47	G100233	15.75	9.53	0.405
48	G103265	15.80	7.80	0.333
49	10278	15.87	2.34	0.100
50	10625	15.88	3.18	0.136
51	10627	15.88	6.35	0.272
52	G101582	15.88	7.94	0.340
53	10573	15.90	9.57	0.410
54	G104534	16.00	12.00	0.518
55	G104532	16.90	12.20	0.556
56	10135	16.95	4.15	0.190
57	10569	16.95	4.27	0.195
58	10220	17.00	4.00	0.183
59	10160	17.50	1.80	0.085
60	G104538	17.90	8.50	0.411
61	10122	18.00	1.55	0.075
62	10109	18.00	2.50	0.121
63	10563	18.00	3.00	0.145
64	G103086	18.20	9.50	0.466
65	G103225	18.40	4.65	0.231
66	10288	18.75	4.00	0.202
67	10279	19.00	1.82	0.093
68	10003	19.00	5.00	0.257
69	10035	19.00	9.50	0.487
70	10458	19.00	12.70	0.651
71	10123	19.05	2.25	0.116
72	10004	19.05	2.95	0.152
73	10005	19.05	3.18	0.163
74	10006	19.05	4.78	0.246
75	10007	19.05	6.35	0.327
76	10579	19.05	15.88	0.816
77	10600	19.50	14.50	0.763
78	10280	19.60	1.10	0.058
79	10118	20.00	1.60	0.086
80	10365	20.00	2.10	0.113
81	10008	20.00	3.00	0.162
82	10223	20.00	4.00	0.215
83	10065	20.00	5.00	0.270
84	10106	20.00	6.00	0.324
85	G103087	20.00	7.10	0.383
86	10009	20.00	8.00	0.432
87	10138	20.00	10.00	0.540
88	G104552	20.00	11.00	0.594
89	G100520	20.00	12.00	0.648
90	10302	20.00	15.00	0.810
91	G104530	21.00	11.00	0.623
92	10500	21.00	18.00	1.020
93	10129	22.00	2.00	0.118
94	10547	22.00	4.00	0.237
95	G104550	22.60	12.50	0.763

FLAT BARS

SL. No.	Section No.	A	B	Weight kg/m
96	10091	23.00	2.50	0.155
97	10545	24.00	4.00	0.259
98	10095	25.00	1.00	0.068
99	10116	25.00	1.50	0.101
100	10281	25.00	2.80	0.189
101	10010	25.00	3.00	0.203
102	G103226	25.00	4.90	0.331
103	10178	25.00	5.00	0.337
104	10011	25.00	6.00	0.405
105	10270	25.00	6.50	0.439
106	10107	25.00	8.00	0.540
107	10506	25.00	10.00	0.675
108	G104547	25.00	12.40	0.837
109	10197	25.00	15.00	1.013
110	10222	25.00	16.00	1.080
111	10075	25.40	2.00	0.137
112	10080	25.40	2.30	0.158
113	10012	25.40	2.95	0.202
114	10013	25.40	3.18	0.218
115	10411	25.40	3.18	0.218
116	10034	25.40	4.00	0.274
117	10014	25.40	6.35	0.435
118	10152	25.40	9.52	0.652
119	10102	25.40	12.75	0.874
120	10391	25.40	15.88	1.089
121	10191	25.40	19.05	1.304
122	10581	25.40	22.23	1.524
123	10101	25.45	4.78	0.328
124	G103084	26.20	7.80	0.551
125	G104541	27.00	12.60	0.918
126	10094	27.00	15.00	1.093
127	10396	27.00	24.00	1.749
128	G104551	27.50	10.80	0.802
129	G104533	27.80	12.50	0.938
130	10273	28.00	15.00	1.134
131	G101198	28.00	25.70	1.943
132	G104602	28.20	5.00	0.380
133	G104451	28.50	5.00	0.384
134	10622	29.00	2.00	0.156
135	10530	29.00	20.00	1.566
136	10168	30.00	2.00	0.162
137	10265	30.00	2.90	0.235
138	10189	30.00	3.00	0.243
139	10015	30.00	5.00	0.405
140	10550	30.00	6.00	0.486
141	10142	30.00	8.00	0.648
142	10441	30.00	10.00	0.809
143	G104548	30.50	11.00	0.906
144	10375	30.00	13.00	1.053
145	10274	30.00	15.00	1.215

SL. No.	Section No.	A	B	Weight kg/m
146	10195	30.00	20.00	1.620
147	10611	30.00	25.00	2.025
148	10017	30.18	3.96	0.322
149	G104554	31.00	9.10	0.761
150	10079	31.75	2.30	0.197
151	10018	31.75	2.95	0.253
152	10347	31.75	3.18	0.272
153	10077	31.75	4.78	0.410
154	10019	31.75	6.35	0.544
155	10086	31.75	9.52	0.816
156	10524	31.75	12.70	1.088
157	10258	31.75	15.88	1.361
158	10198	31.75	19.05	1.633
159	10193	31.75	25.40	2.177
160	10409	31.85	3.18	0.273
161	10226	32.00	6.00	0.518
162	10227	32.00	10.00	0.864
163	10504	32.00	12.00	1.036
164	G103085	32.30	7.10	0.619
165	10120	33.50	12.00	1.085
166	G102499	33.78	3.40	0.310
167	10539	34.00	15.00	1.377
168	10593	34.00	18.00	1.652
169	10211	35.00	2.96	0.279
170	10397	35.00	5.00	0.472
171	G102732	35.00	20.00	1.890
172	G102537	35.00	25.00	2.362
173	10356	37.00	2.00	0.199
174	G103089	37.60	7.10	0.720
175	10477	38.00	1.50	0.154
176	10126	38.00	2.00	0.205
177	10190	38.00	3.00	0.308
178	10029	38.00	3.20	0.328
179	10181	38.00	5.00	0.513
180	10511	38.00	16.00	1.641
181	10336	38.00	20.00	2.052
182	10020	38.10	3.18	0.327
183	10410	38.10	3.18	0.327
184	G102500	38.10	3.40	0.349
185	10421	38.10	3.81	0.392
186	10033	38.10	4.78	0.492
187	10405	38.10	5.08	0.522
188	10021	38.10	6.35	0.653
189	G101583	38.10	7.940	0.816
190	G102506	38.10	8.00	0.823
191	10088	38.10	9.52	0.979
192	10104	38.10	12.70	1.306
193	10559	38.10	19.05	1.959
194	10199	38.10	25.40	2.613
195	10267	38.10	31.75	3.226

FLAT BARS

SL. No.	Section No.	A	B	Weight kg/m
196	10140	40.00	1.60	0.173
197	10031	40.00	3.00	0.324
198	10047	40.00	4.00	0.432
199	10048	40.00	5.00	0.540
200	10503	40.00	6.00	0.648
201	10165	40.00	6.50	0.702
202	G104543	40.00	6.80	0.734
203	10148	40.00	8.00	0.864
204	10057	40.00	10.00	1.080
205	10083	40.00	12.00	1.296
206	10093	40.00	15.00	1.620
207	10466	40.00	16.00	1.728
208	10137	40.00	20.00	2.160
209	10613	40.00	25.00	2.700
210	10568	40.00	30.00	3.240
211	10529	40.00	32.00	3.456
212	10359	40.00	33.00	3.564
213	10459	41.50	4.00	0.448
214	10022	42.00	6.00	0.680
215	10307	42.00	27.00	3.061
216	10555	42.50	2.80	0.321
217	10358	43.00	2.00	0.232
218	10373	44.00	16.00	1.900
219	10023	44.45	3.18	0.382
220	10366	44.45	12.70	1.524
221	10068	44.45	19.05	2.286
222	10218	44.45	25.40	3.048
223	10380	45.00	6.00	0.729
224	S6816	45.00	8.00	0.972
225	10601	45.00	12.00	1.458
226	10162	45.00	25.00	3.037
227	12146	45.00	32.00	3.888
228	10570	46.00	8.00	0.993
229	10067	47.00	2.00	0.254
230	10538	47.30	7.20	0.919
231	10599	49.00	6.00	0.793
232	10143	50.00	3.00	0.405
233	10030	50.00	4.00	0.540
234	10072	50.00	5.00	0.675
235	10069	50.00	6.00	0.810
236	10251	50.00	6.50	0.877
237	10100	50.00	8.00	1.080
238	10042	50.00	10.00	1.350
239	10232	50.00	12.00	1.619
240	10113	50.00	13.70	1.850
241	10145	50.00	15.00	2.025
242	10286	50.00	20.00	2.700
243	10612	50.00	25.00	3.375
244	10379	50.00	30.00	4.050
245	10510	50.80	3.18	0.436

SL. No.	Section No.	A	B	Weight kg/m
246	G102501	50.80	3.40	0.466
247	10024	50.80	6.35	0.870
248	10037	50.80	9.52	1.306
249	10038	50.80	12.70	1.742
250	10071	50.80	15.88	2.178
251	10200	50.80	19.05	2.613
252	10217	50.80	25.40	3.483
253	10475	50.80	32.00	4.389
254	10467	50.80	38.10	5.225
255	10259	50.80	44.45	6.096
256	10515	51.00	46.00	6.334
257	10527	52.00	42.00	5.896
258	10256	54.00	3.30	0.481
259	10541	54.00	45.00	6.561
260	10597	55.00	8.00	1.188
261	10173	55.00	35.00	5.198
262	G102649	57.00	47.00	7.233
263	10201	57.15	12.70	1.960
264	G103884	57.15	38.1	5.879
265	G101311	57.15	44.45	6.858
266	G103045	57.20	6.35	0.980
267	10487	59.00	21.00	3.345
268	10293	59.54	6.35	1.020
269	10312	59.95	3.33	0.539
270	G103128	60.00	3.40	0.550
271	10053	60.00	6.00	0.972
272	G103596	60.00	7.00	1.134
273	10039	60.00	10.00	1.620
274	G102538	60.00	12.00	1.944
275	10505	60.00	15.00	2.430
276	10196	60.00	20.00	3.240
277	10602	60.00	25.00	4.050
278	G101199	60.00	25.70	4.163
279	10156	60.00	30.00	4.860
280	10610	60.00	35.00	5.670
281	10608	60.00	40.00	6.480
282	10614	60.00	50.00	8.100
283	10480	60.30	32.00	5.210
284	10208	61.00	43.00	7.082
285	10389	63.00	8.00	1.360
286	10390	63.00	12.00	2.041
287	10184	63.00	38.00	6.464
288	G102502	63.50	3.40	0.583
289	10325	63.50	4.76	0.816
290	10025	63.50	6.35	1.089
291	10073	63.50	9.52	1.632
292	G102613	63.50	10.00	1.714
293	10468	63.50	12.70	2.177
294	10494	63.50	15.88	2.722
295	10202	63.50	19.05	3.266

FLAT BARS

SL. No.	Section No.	A	B	Weight kg/m
296	10194	63.50	25.40	4.355
297	10260	63.50	31.75	5.443
298	10203	63.50	44.45	7.621
299	10268	63.50	50.80	8.709
300	10050	64.00	12.00	2.074
301	10413	64.00	34.00	5.875
302	10368	64.50	4.00	0.696
303	10131	65.00	50.00	8.775
304	G103797	65.00	55.00	9.652
305	10098	66.00	9.00	1.604
306	10295	66.50	14.20	2.550
307	10551	69.85	31.75	5.988
308	10216	69.85	50.80	9.580
309	G101041	69.85	63.50	11.975
310	10343	69.90	64.00	12.078
311	10225	70.00	3.18	0.601
312	10552	70.00	6.00	1.134
313	10615	70.00	10.00	1.890
314	G104535	70.00	11.00	2.079
315	10245	70.00	12.00	2.268
316	G100862	70.00	15.00	2.835
317	G102293	70.00	16.00	3.024
318	10331	70.00	20.00	3.780
319	G100090	70.00	25.00	4.725
320	10188	70.00	30.00	5.670
321	10482	70.00	40.00	7.560
322	10206	72.00	52.00	10.109
323	10269	73.00	2.70	0.532
324	10572	75.00	3.00	0.607
325	10166	75.00	5.00	1.013
326	10382	75.00	6.00	1.215
327	10332	75.00	8.00	1.620
328	10125	75.00	10.00	2.025
329	10084	75.00	12.00	2.430
330	10111	75.00	12.50	2.531
331	10540	75.00	27.00	5.467
332	G100506	75.00	40.00	8.100
333	10609	76.00	10.00	2.052
334	10052	76.00	15.00	3.078
335	S6274	76.00	20.00	4.104
336	10026	76.20	6.35	1.306
337	10059	76.20	9.52	1.958
338	10058	76.20	12.70	2.613
339	10476	76.20	16.00	3.291
340	10204	76.20	19.05	3.919
341	10285	76.20	25.40	5.225
342	10205	76.20	31.75	6.532
343	10315	76.20	38.10	7.838
344	G101310	76.20	44.45	9.145
345	10362	76.20	50.80	10.451

SL. No.	Section No.	A	B	Weight kg/m
346	10584	76.20	57.15	11.758
347	10518	76.20	63.50	13.064
348	10287	80.00	4.00	0.864
349	10520	80.00	5.00	1.080
350	10049	80.00	6.00	1.296
351	10054	80.00	8.00	1.728
352	10060	80.00	10.00	2.160
353	10531	80.00	12.00	2.592
354	G102593	80.00	12.70	2.743
355	10537	80.00	15.00	3.240
356	G102294	80.00	16.00	3.456
357	10261	80.00	20.00	4.320
358	10544	80.00	25.00	5.400
359	10154	80.00	30.00	6.480
360	10603	80.00	60.00	12.960
361	10130	80.00	70.00	15.120
362	10489	82.00	2.00	0.442
363	G102063	82.55	6.35	1.415
364	10542	85.00	32.00	7.344
365	10133	85.00	65.00	14.918
366	10478	85.00	68.00	15.606
367	10136	85.72	34.92	8.082
368	10490	86.00	2.00	0.464
369	10554	87.00	9.00	2.114
370	10236	88.00	45.00	10.692
371	10590	88.90	12.70	3.048
372	10580	88.90	15.88	3.811
373	10404	88.90	25.40	6.096
374	10582	88.90	31.75	7.621
375	10560	88.90	38.10	9.145
376	10321	88.90	76.20	18.290
377	10367	89.20	20.00	4.816
378	10516	89.50	44.50	10.753
379	10497	90.00	12.00	2.916
380	G102539	90.00	20.00	4.860
381	10556	90.00	25.00	6.075
382	10350	90.00	30.00	7.290
383	10353	91.00	8.00	1.965
384	S5358	95.00	4.00	1.026
385	10117	95.00	5.00	1.282
386	10486	100.00	1.50	0.405
387	10577	100.00	1.60	0.432
388	G105495	100.00	3.00	0.810
389	10383	100.00	6.00	1.620
390	10376	100.00	8.00	2.160
391	10064	100.00	10.00	2.700
392	10045	100.00	12.00	3.240
393	10082	100.00	12.50	3.375
394	10055	100.00	15.00	4.050
395	G105893	100.00	18.00	4.860

FLAT BARS

SL. No.	Section No.	A	B	Weight kg/m
396	10096	100.00	20.00	5.400
397	10147	100.00	25.00	6.750
398	10324	100.00	30.00	8.100
399	10186	100.00	50.00	13.500
400	10607	100.00	60.00	16.200
401	10499	100.00	70.00	18.900
402	10158	100.00	80.00	21.600
403	10305	100.30	16.00	4.333
404	G104185	101.00	3.00	0.818
405	10349	101.60	3.18	0.872
406	G102503	101.60	5.16	1.415
407	10028	101.60	6.35	1.742
408	10046	101.60	12.70	3.484
409	G101138	101.60	13.20	3.621
410	10534	101.60	19.05	5.225
411	10215	101.60	22.22	6.095
412	10214	101.60	25.40	6.967
413	10469	101.60	32.00	8.778
414	10561	101.60	38.10	10.451
415	10470	101.60	40.00	10.972
416	10262	101.60	50.80	13.935
417	10361	101.60	76.20	20.903
418	10304	102.00	36.00	9.914
419	10276	102.00	82.00	22.583
420	10424	103.00	7.40	2.058
421	10406	103.00	43.00	11.958
422	10309	103.00	53.00	14.739
423	10363	103.00	63.00	17.520
424	10423	105.00	5.00	1.417
425	10043	105.00	15.00	4.253
426	G100553	105.00	20.00	5.670
427	10301	107.50	2.65	0.769
428	G103127	107.00	3.40	0.982
429	10090	110.00	12.00	3.564
430	10169	110.00	30.00	8.910
431	10235	112.00	60.00	18.144
432	G102504	114.30	6.35	1.959
433	G101309	114.30	25.40	7.838
434	G101308	114.30	31.75	9.798
435	10239	115.00	3.30	1.025
436	10127	115.00	25.00	7.762
437	10257	115.00	60.00	18.630
438	10308	117.00	42.00	13.267
439	10374	118.00	31.00	9.876
440	10395	120.00	4.00	1.296
441	10393	120.00	6.00	1.944
442	10394	120.00	8.00	2.592
443	10051	120.00	10.00	3.240
444	G102534	120.00	10.70	3.466
445	10124	120.00	25.00	8.100

SL. No.	Section No.	A	B	Weight kg/m
446	10444	120.00	69.00	22.356
447	10355	120.00	80.00	25.920
448	10402	120.00	95.00	30.780
449	10163	121.00	12.00	3.920
450	10299	122.00	12.70	4.183
451	10298	122.00	17.00	5.600
452	10271	122.00	38.10	12.550
453	10303	123.00	2.90	0.963
454	10548	123.00	15.00	4.981
455	S6578	125.00	3.00	1.012
456	10445	125.00	6.00	2.025
457	10436	125.00	10.00	3.375
458	G103310	125.00	12.00	4.050
459	S6206	125.00	15.00	5.062
460	10498	125.00	20.00	6.750
461	10228	125.00	50.80	17.145
462	10213	127.00	3.00	1.028
463	10076	127.00	6.35	2.177
464	10578	127.00	7.94	2.722
465	10041	127.00	9.52	3.264
466	10151	127.00	12.70	4.355
467	10488	127.00	15.88	5.445
468	10471	127.00	20.00	6.858
469	10472	127.00	25.40	8.709
470	10583	127.00	31.75	10.887
471	10473	127.00	32.00	10.972
472	10474	127.00	40.00	13.716
473	10263	127.00	50.80	17.419
474	10159	127.00	76.20	26.129
475	G103046	130.00	5.00	1.755
476	10317	130.00	10.00	3.510
477	10172	130.00	13.00	4.563
478	10283	130.00	65.00	22.815
479	G101090	133.00	25.00	8.977
480	10519	134.00	10.00	3.618
481	10230	135.00	44.45	16.202
482	10231	135.00	82.55	30.089
483	10403	136.00	43.00	15.789
484	10300	137.00	20.00	7.398
485	10132	140.00	10.00	3.780
486	G100061	140.00	12.70	4.800
487	10316	140.00	15.80	5.972
488	10442	140.00	16.50	6.237
489	10170	140.00	50.00	18.900
490	10492	140.00	57.00	21.546
491	G103529	140.00	91.00	34.398
492	10558	141.00	32.00	12.182
493	S6161	141.50	10.00	3.820
494	10585	143.60	12.70	4.924
495	10085	150.00	6.00	2.430

FLAT BARS

SL. No.	Section No.	A	B	Weight kg/m
496	10128	150.00	7.50	3.037
497	10292	150.00	8.00	3.240
498	10066	150.00	10.00	4.050
499	10089	150.00	12.00	4.860
500	G100496	150.00	15.00	6.075
501	10294	150.00	16.00	6.480
502	10097	150.00	19.00	7.695
503	10174	150.00	20.00	8.100
504	10070	150.00	25.00	10.125
505	10134	150.00	30.00	12.150
506	10185	150.00	40.00	16.200
507	10249	150.00	45.00	18.225
508	10517	150.00	50.00	20.250
509	10284	150.00	75.00	30.375
510	10105	152.40	6.40	2.633
511	10575	152.40	9.52	3.917
512	10179	152.40	12.70	5.225
513	10557	152.40	19.05	7.838
514	10252	152.40	31.75	13.064
515	10264	152.40	50.80	20.903
516	10360	152.40	63.50	26.129
517	10451	152.40	101.60	41.806
518	10176	154.00	2.00	0.832
519	G104490	154.00	6.00	2.494
520	10522	154.00	12.60	5.239
521	10352	158.00	8.50	3.626
522	10443	158.00	16.00	6.825
523	10229	158.00	35.00	14.930
524	10401	159.00	3.00	1.288
525	10571	160.00	3.00	1.296
526	10250	160.00	6.00	2.592
527	10418	160.00	6.40	2.764
528	10533	160.00	8.00	3.455
529	10523	160.00	10.00	4.320
530	10247	160.00	18.00	7.776
531	G100652	160.00	20.00	8.640
532	10167	160.00	25.00	10.800
533	10525	160.00	45.00	19.440
534	10526	160.00	50.00	21.600
535	10240	160.00	55.00	23.800
536	10115	162.00	10.00	4.374
537	G104491	164.00	6.00	2.656
538	G104492	165.00	5.00	2.227
539	10238	165.00	14.00	6.236
540	10549	165.00	15.00	6.682
541	G104746	165.00	30.00	13.365
542	10493	165.00	50.00	22.275
543	10297	167.00	22.00	9.920
544	10319	167.00	30.00	13.527
545	10320	167.00	68.00	30.661

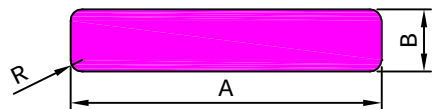
SL. No.	Section No.	A	B	Weight kg/m
546	10387	170.00	12.00	5.508
547	10543	170.00	20.00	9.180
548	10221	170.00	32.00	14.688
549	G103807	171.90	9.64	4.474
550	10272	172.00	12.00	5.572
551	10233	173.00	14.00	6.539
552	10398	175.00	3.00	1.417
553	10187	175.00	50.00	23.625
554	10210	175.00	52.00	24.570
555	10507	175.00	65.00	30.712
556	10501	177.00	16.00	7.646
557	G102505	177.80	6.35	3.048
558	10392	177.80	9.52	4.570
559	10254	178.00	10.50	5.045
560	10244	178.00	19.50	9.371
561	S6747	180.00	6.00	2.916
562	G102042	180.00	10.00	4.860
563	10484	180.00	15.00	7.290
564	10412	180.00	19.00	9.234
565	10182	180.00	40.00	19.440
566	10183	190.00	4.00	2.052
567	10209	190.00	50.00	25.650
568	10483	190.50	9.53	4.901
569	S6697	194.00	54.00	28.285
570	G101722	195.00	12.00	6.318
571	10313	195.00	30.00	15.795
572	10592	200.00	4.00	2.160
573	10536	200.00	8.00	4.320
574	10326	200.00	8.00	4.320
575	10255	200.00	10.00	5.400
576	10502	200.00	12.00	6.480
577	10180	200.00	13.00	7.020
578	10485	200.00	15.00	8.100
579	10341	200.00	25.00	13.500
580	10514	200.00	40.00	21.600
581	10266	203.20	12.70	6.967
582	10289	203.00	16.00	8.770
583	10587	203.20	19.05	10.451
584	10224	204.00	5.00	2.754
585	10237	208.00	45.00	25.272
586	10333	210.00	12.00	6.804
587	10338	210.00	15.00	8.505
588	10598	212.00	33.00	18.889
589	10495	220.00	8.00	4.752
590	10381	220.00	16.00	9.504
591	10455	222.00	10.25	6.143
592	10574	225.00	8.00	4.860
593	10521	227.00	91.00	55.774
594	10323	228.60	26.50	16.356
595	10400	229.00	19.00	11.747

FLAT BARS

SL. No.	Section No.	A	B	Weight kg/m
596	10371	230.00	6.00	3.726
597	10431	230.00	9.75	6.054
598	10440	230.00	112.00	69.552
599	10334	232.00	42.00	26.308
600	10290	238.00	16.00	10.282
601	10508	240.00	90.00	58.320
602	10386	244.00	7.00	4.611
603	10241	245.00	18.00	11.907
604	10330	246.00	20.00	13.284
605	10327	250.00	10.00	6.750
606	10481	250.00	12.00	8.100
607	10435	250.00	19.00	12.825
608	G100535	250.00	40.00	27.000
609	10567	250.00	60.00	40.500
610	10354	250.00	100.00	67.500
611	10346	254.00	12.70	8.709
612	10385	254.00	25.40	17.419
613	10447	255.00	6.25	4.303
614	10564	255.00	33.00	22.720
615	10429	258.00	7.40	5.154
616	10439	258.00	9.75	6.791
617	10460	258.00	10.00	6.966
618	10242	258.00	18.00	12.539
619	10532	260.00	6.00	4.212
620	10428	262.00	8.00	5.659
621	10565	265.00	16.00	11.448
622	10340	270.00	10.00	7.290
623	G102481	270.00	10.70	7.800
624	G105003	280.00	10.00	7.560
625	10586	280.00	30.00	22.680
626	10594	280.00	35.00	26.460
627	10595	280.00	42.00	31.752
628	10357	285.00	16.00	12.312
629	10566	285.00	23.00	17.698
630	10553	290.00	4.00	3.131
631	10329	290.00	20.00	15.660
632	10576	300.00	20.00	16.200
633	10384	300.00	25.00	20.250
634	10388	300.00	28.00	22.680
635	10605	304.80	6.35	5.225
636	10606	304.80	9.52	7.838
637	10588	304.80	19.05	15.677
638	10589	304.80	25.40	20.903
639	10322	304.80	26.50	21.808
640	10450	305.00	14.00	11.529
641	10509	305.00	16.00	13.176
642	10513	305.00	18.00	14.823
643	10342	312.00	8.00	6.739
644	10364	316.50	23.50	20.082
645	10314	320.00	20.00	17.280

SL. No.	Section No.	A	B	Weight kg/m
646	G102008	325.00	6.00	5.265
647	10631	340.00	19.50	17.901
648	10370	340.00	22.00	20.196
649	10591	342.00	38.00	35.089
650	10378	350.00	22.50	21.262
651	10377	351.00	30.50	28.904
652	G105530	365.00	10.00	9.855
653	10512	425.00	8.20	9.409
654	10479	425.00	25.00	28.687

FLAT BAR WITH RADIUS



SL. No.	Section No.	A	B	R	Weight kg/m
1	G100249	6.80	2.00	0.60	0.036
2	G100250	8.50	2.00	0.60	0.045
3	G103091	8.80	7.80	1.00	0.183
4	G102941	10.30	9.20	1.00	0.254
5	G102945	13.00	11.50	1.00	0.401
6	G104531	13.40	11.93	1.00	0.429
7	G102944	13.50	7.30	2.00	0.257
8	G103546	15.00	12.00	3.00	0.465
9	G104542	15.00	12.40	1.00	0.500
10	G102458	15.88	7.92	1.00	0.337
11	G103547	17.00	15.00	3.00	0.668
12	G105052	17.10	9.05	1.80	0.410
13	12359	17.47	8.25	1.60	0.383
14	G103548	19.00	17.00	3.00	0.851
15	G102943	20.00	16.00	1.50	0.859
16	G103549	21.00	19.00	3.00	1.056
17	G102363	22.50	12.00	4.00	0.692
18	G105660	24.50	17.50	1.50	1.152
19	G104625	25.00	20.00	1.00	1.348
20	S6118	25.40	8.25	1.60	0.560
21	12280	28.00	9.00	1.50	0.675
22	12350	28.00	10.00	2.50	0.742
23	12368	28.70	25.40	2.50	1.954
24	G103203	29.00	15.00	2.00	1.165
25	12348	30.00	10.00	3.00	0.789
26	12180	30.00	16.00	1.00	1.294
27	12351	35.00	10.00	4.00	0.908
28	12258	40.00	10.00	0.80	1.079
29	12134	40.00	10.00	3.00	1.059
30	12279	40.00	11.00	1.50	1.183
31	12147	40.00	26.00	3.00	2.787
32	G100847	44.45	6.35	0.50	0.762
33	12372	45.00	28.00	1.00	3.400
34	G101317	48.00	38.00	3.00	4.904
35	12217	50.00	8.00	3.00	1.059
36	12135	50.00	10.00	3.00	1.329
37	12096	50.00	12.00	3.00	1.599
38	12311	50.00	40.00	1.00	5.398
39	S6250	54.50	30.00	2.25	4.403
40	12278	55.00	15.00	2.00	2.218
41	G101457	57.00	10.00	0.50	1.538
42	12307	60.00	8.00	1.00	1.294
43	12128	60.00	10.00	1.00	1.618
44	12136	60.00	10.00	3.00	1.559
45	12290	63.00	54.00	1.00	9.183

SL. No.	Section No.	A	B	R	Weight kg/m
46	12092	65.00	8.00	3.00	1.383
47	12215	65.00	8.00	3.00	1.383
48	G103157	69.85	44.45	1.00	8.381
49	12402	70.00	50.00	1.00	9.448
50	G100302	70.00	55.00	3.00	10.374
51	12373	70.00	60.00	1.00	11.338
52	G102240	71.00	36.00	1.00	6.899
53	G103502	74.00	64.00	1.00	12.785
54	12243	75.00	10.00	3.00	2.004
55	12409	75.00	70.00	1.00	14.173
56	12374	75.00	60.00	1.00	12.148
57	12415	76.00	65.00	1.00	13.336
58	12023	80.00	10.00	3.00	2.138
59	G100267	80.00	25.00	0.76	5.399
60	12265	80.00	40.00	0.60	8.639
61	12395	80.00	50.00	1.00	10.798
62	G103540	80.70	45.45	20.00	8.976
63	G100924	81.30	3.40	0.50	0.746
64	G105628	82.00	36.00	1.20	7.967
65	G101139	85.00	35.00	3.00	8.012
66	G100301	85.00	40.00	1.80	9.172
67	12358	85.00	47.00	2.00	10.777
68	12376	85.00	70.00	1.00	16.063
69	G101699	86.00	66.00	3.00	15.304
70	12200	88.90	50.80	1.00	12.191
71	12201	88.90	63.50	1.00	15.240
72	12344	90.00	10.00	3.00	2.409
73	12390	90.00	40.00	1.00	9.718
74	G101318	90.00	44.00	3.00	10.671
75	12391	90.00	50.00	1.00	12.148
76	12410	90.00	60.00	1.00	14.578
77	12375	90.00	65.00	1.00	15.793
78	12131	90.00	75.00	0.50	18.225
79	G105568	90.00	80.00	1.50	19.435
80	G105392	92.00	72.00	1.00	17.882
81	12304	93.00	67.00	0.80	16.822
82	12328	95.00	45.00	10.00	11.311
83	12408	95.00	70.00	1.00	17.953
84	12377	95.00	75.00	1.00	19.235
85	12305	95.00	88.00	0.80	22.571
86	12137	100.00	10.00	3.00	2.679
87	12114	100.00	12.00	3.00	3.219
88	12388	100.00	40.00	1.00	10.798
89	G101316	100.00	48.00	3.00	12.939
90	12069	101.60	9.52	1.50	2.606
91	12199	101.60	15.88	1.00	4.354
92	12206	101.60	44.45	1.00	12.191
93	G100402	101.00	96.00	1.00	26.177
94	G105564	102.00	82.00	3.00	22.562
95	12323	110.00	3.00	1.00	0.889

FLAT BAR WITH RADIUS

SL. No.	Section No.	A	B	R	Weight kg/m
96	G102751	110.00	8.50	0.50	2.524
97	G100010	110.00	80.00	1.00	23.758
98	12250	110.50	12.00	1.00	3.578
99	12212	110.50	77.00	1.00	22.971
100	G102037	114.30	6.35	0.50	1.959
101	G103158	114.30	101.60	2.00	31.346
102	12407	115.00	75.00	1.00	23.285
103	12165	115.00	79.00	1.00	24.527
104	G105364	115.00	105.00	1.50	32.597
105	12172	116.00	88.00	1.00	27.559
106	12141	120.00	10.00	3.00	3.219
107	12113	120.00	12.00	3.00	3.867
108	12392	120.00	15.00	1.00	4.858
109	12115	120.00	16.00	3.00	5.163
110	12399	120.00	20.00	1.00	6.478
111	12394	120.00	30.00	1.00	9.718
112	12397	120.00	40.00	1.00	12.958
113	12105	120.00	45.00	1.00	14.578
114	12387	120.00	50.00	1.00	16.198
115	12389	120.00	60.00	1.00	19.438
116	12412	120.00	90.00	2.00	29.151
117	12080	120.00	100.00	2.00	32.391
118	G102598	124.00	54.00	1.00	18.077
119	G102828	124.50	55.50	1.00	18.654
120	12312	125.00	50.00	3.00	16.854
121	G102717	125.00	66.00	1.00	22.273
122	12289	125.00	95.00	1.00	32.060
123	12317	127.00	38.10	1.00	13.062
124	12203	127.00	101.60	1.20	34.835
125	G103566	127.00	114.30	3.00	39.173
126	12124	130.00	17.00	1.00	5.965
127	G105567	130.00	85.00	1.50	29.830
128	12091	130.00	100.00	1.00	35.098
129	12298	130.00	105.00	1.00	36.853
130	G103795	130.00	115.00	1.00	40.363
131	G103917	130.00	120.00	2.50	42.106
132	G104068	135.00	10.00	1.00	3.643
133	12138	140.00	10.00	3.00	3.759
134	12263	140.00	40.00	1.00	15.118
135	12262	140.00	90.00	1.00	34.018
136	12145	140.00	110.00	1.00	41.578
137	12386	142.00	50.00	1.00	19.168
138	G101460	143.00	10.00	0.50	3.860
139	12221	144.00	74.00	2.00	28.762
140	12133	145.00	4.80	1.00	1.877
141	12252	145.00	27.00	1.00	10.568
142	12251	145.00	68.00	1.00	26.620
143	12406	145.00	120.00	5.00	46.922
144	12224	150.00	22.00	1.00	8.908
145	12230	150.00	100.00	1.00	40.498

SL. No.	Section No.	A	B	R	Weight kg/m
146	12219	151.00	7.80	2.00	3.171
147	12104	151.00	111.00	2.00	45.245
148	12253	152.00	16.00	1.00	6.564
149	12127	152.00	80.00	1.00	32.830
150	12303	152.40	25.40	1.00	10.449
151	12318	152.40	38.10	1.00	15.675
152	12205	152.40	76.20	1.00	31.352
153	G103972	152.40	101.60	5.00	41.748
154	G104397	152.40	127.00	2.50	52.243
155	G103796	155.00	35.00	1.00	14.645
156	G103647	155.00	46.00	1.00	19.249
157	12130	155.00	58.00	1.00	24.271
158	12098	160.00	10.00	3.00	4.299
159	G100653	160.00	80.00	1.80	34.552
160	12255	160.00	115.00	1.00	49.678
161	12179	161.00	40.00	1.00	17.386
162	12171	163.00	39.00	1.00	17.162
163	12260	165.00	6.35	3.00	2.808
164	S4339	165.00	44.00	1.50	19.597
165	12264	165.00	55.00	1.00	24.500
166	12055	165.00	85.00	2.00	37.858
167	12160	165.00	120.00	1.00	53.458
168	12140	168.00	133.00	1.00	60.326
169	12132	169.00	4.80	1.00	2.188
170	S5203	169.00	7.80	2.00	3.550
171	G104244	169.00	55.00	1.00	25.094
172	12169	170.00	77.00	1.00	35.341
173	12259	170.00	80.00	2.00	36.711
174	G101693	173.00	153.00	5.00	71.408
175	G105301	175.00	155.00	2.00	73.228
176	G101130	177.80	90.00	1.00	43.203
177	G101131	177.80	101.60	1.00	48.772
178	12109	180.00	10.00	3.00	4.839
179	12242	180.00	30.00	2.00	14.571
180	12241	180.00	63.00	1.00	30.616
181	G104236	185.00	30.00	1.00	14.983
182	G104370	185.00	25.00	1.00	12.485
183	G101616	187.00	15.00	2.00	7.564
184	12283	200.00	6.00	0.70	3.239
185	12139	200.00	10.00	3.00	5.379
186	12268	200.00	20.00	0.50	10.799
187	12065	200.00	20.00	1.00	10.800
188	12285	200.00	22.00	1.00	11.878
189	12118	200.00	32.00	1.00	17.278
190	12361	200.00	44.00	1.50	23.755
191	12226	200.00	55.00	2.00	29.691
192	G100658	200.00	60.00	1.80	32.392
193	G100654	200.00	80.00	1.80	43.192
194	G100655	200.00	100.00	2.00	53.991
195	G106032	200.00	135.00	2.50	72.886

FLAT BAR WITH RADIUS

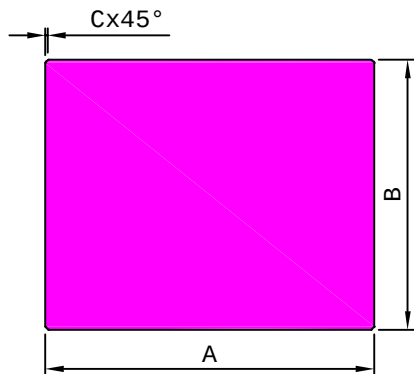
SL. No.	Section No.	A	B	R	Weight kg/m
196	G100445	202.00	31.75	2.00	17.307
197	12190	203.00	52.00	1.00	28.499
198	12191	203.00	62.00	1.00	33.980
199	12349	203.20	44.45	1.00	24.385
200	12284	203.20	101.60	1.00	55.740
201	12207	204.00	26.00	2.00	14.312
202	G100727	204.00	54.00	2.00	29.734
203	G102491	204.00	65.00	1.80	35.794
204	12070	205.00	15.00	1.00	8.300
205	12365	205.00	72.00	1.00	39.850
206	G104488	205.00	80.00	2.00	44.278
207	12204	208.00	12.70	1.00	7.130
208	G100656	210.00	60.00	1.80	34.012
209	G103623	215.00	66.00	2.00	38.304
210	12177	215.00	76.20	1.00	44.232
211	G103374	218.60	109.00	2.00	64.325
212	12173	220.00	12.30	2.00	7.297
213	G103660	220.00	30.00	1.00	17.818
214	12078	222.00	32.00	1.50	19.176
215	G100146	222.00	43.00	0.70	25.773
216	12103	223.00	18.00	1.00	10.835
217	12213	225.00	50.00	2.00	30.366
218	G105712	225.00	94.50	2.50	57.394
219	G103375	229.00	163.80	2.50	101.263
220	12308	230.00	65.00	1.00	40.363
221	G101617	230.00	127.00	3.00	78.846
222	G103659	232.00	38.00	1.00	23.801
223	12074	233.00	17.00	1.00	10.692
224	G101447	237.00	78.00	2.00	49.903
225	G101478	240.00	20.00	1.00	12.958
226	G101613	240.00	50.00	2.00	32.391
227	12084	250.00	18.00	1.50	12.145
228	12054	250.00	30.00	2.50	20.236
229	G103281	250.00	125.00	5.00	84.317
230	G104925	254.00	14.00	1.00	9.599
231	G100333	254.00	19.05	1.00	13.062
232	12167	254.00	21.50	1.00	14.742
233	12266	254.00	50.80	0.60	34.838
234	12097	255.00	17.50	1.50	12.044
235	12063	255.00	23.00	1.00	15.833
236	12090	256.00	4.82	2.00	3.322
237	12088	256.00	9.52	2.00	6.571
238	G100934	258.00	63.50	3.50	44.206
239	12188	260.00	22.00	2.00	15.435
240	12081	260.00	23.00	2.00	16.137
241	G100728	262.00	20.00	1.00	14.146
242	12110	265.00	18.00	2.00	12.879
243	12235	267.00	22.00	2.00	15.851
244	12293	268.00	18.00	3.00	13.004
245	G101807	270.00	15.00	1.00	10.933

SL. No.	Section No.	A	B	R	Weight kg/m
246	12196	270.00	22.00	4.00	16.001
247	G103661	275.00	18.00	1.00	13.363
248	G105662	275.00	45.00	1.80	33.405
249	12064	276.00	23.00	2.00	17.130
250	G100933	279.40	63.50	3.50	47.875
251	G104759	280.00	25.00	1.50	18.895
252	12082	284.00	18.00	2.00	13.793
253	12085	285.00	23.00	2.00	17.699
254	12320	290.00	15.00	1.00	11.743
255	G104672	290.00	17.00	1.00	13.309
256	12195	290.00	29.00	4.00	22.670
257	12236	292.00	23.00	4.00	18.096
258	G101479	300.00	15.00	1.00	12.148
259	G104760	300.00	12.00	1.00	9.718
260	G101776	300.00	22.50	1.00	18.223
261	12222	300.00	36.00	1.00	29.158
262	12056	305.00	6.00	1.00	4.939
263	12057	305.00	8.00	1.00	6.586
264	12197	305.00	20.00	1.00	16.468
265	G102782	315.00	50.00	2.00	42.516
266	G102969	320.00	16.50	1.00	14.254
267	G104765	320.00	43.00	2.00	37.143
268	G103666	350.00	19.00	1.00	17.953
269	G100341	366.00	36.00	3.00	35.554
270	G101615	370.00	45.00	2.00	44.946
271	12267	380.00	10.00	1.00	10.258
272	G101614	380.00	36.00	2.00	36.927
273	G101072	391.00	19.00	1.00	20.056
274	12329	400.00	45.00	1.00	48.598
275	G101885	412.00	32.00	3.00	35.576
276	G101477	420.00	34.00	3.00	38.535
277	12244	426.00	30.00	6.00	34.423
278	G105400	430.00	12.00	1.00	13.930
279	G103651	430.00	19.00	1.00	22.057
280	G102855	430.00	23.00	1.00	26.701
281	G105399	435.00	28.00	2.00	32.877

GENERAL SHAPE

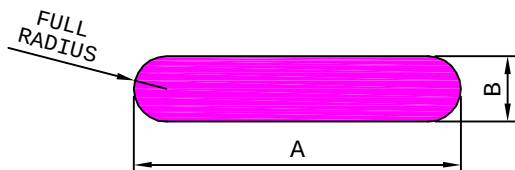
FLAT BAR WITH CHAMFER

FLAT BAR WITH CHAMFER



SL. No.	Section No.	A	B	C	Weight kg/m
1	G101576	33.80	19.00	0.80	1.730
2	G100999	76.20	12.70	1.00	2.607
3	12369	78.00	47.00	2.00	9.877
4	12301	101.60	78.00	2.00	21.375
5	12300	114.30	50.80	2.00	15.656
6	G100243	120.00	76.00	1.00	24.619
7	G102117	120.00	76.00	3.00	24.575
8	12398	120.00	86.00	3.00	27.815
9	G103357	125.00	20.00	6.00	6.556
10	G100093	125.00	110.00	2.00	37.103
11	12310	140.00	115.00	1.00	43.465
12	12315	153.00	55.00	1.50	22.708
13	G100635	165.00	140.00	3.00	62.321
14	12339	172.00	166.00	3.00	77.042
15	12363	175.00	155.00	3.00	73.189
16	12380	185.00	42.00	2.00	20.957
17	G100092	185.00	155.00	2.00	77.400
18	12393	186.00	32.00	2.00	16.049
19	12379	192.00	51.00	2.00	26.417
20	12364	200.00	90.00	2.00	48.578
21	12370	203.20	50.80	2.00	27.849
22	10491	235.00	152.00	4.00	96.358
23	12345	249.00	36.00	2.00	24.181
24	12352	255.00	90.00	3.00	61.916
25	12338	264.00	41.00	2.50	29.191
26	12334	267.00	27.00	2.00	19.443
27	12336	285.00	52.00	3.00	39.965
28	12371	290.00	30.00	2.00	23.468
29	G100688	332.00	29.00	1.50	25.983
30	12413	334.20	16.00	2.00	14.416
31	12362	388.00	18.00	1.00	18.851

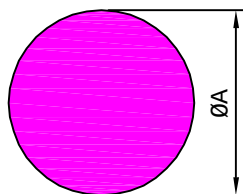
FLAT BAR WITH FULL RADIUS



SL. No.	Section No.	A	B	Weight kg/m
1	12335	20.00	3.00	0.157
2	12400	20.00	6.00	0.303
3	G102496	21.40	6.00	0.326
4	12330	25.00	6.00	0.384
5	12030	25.20	6.30	0.405
6	12316	25.40	4.76	0.313
7	12209	30.00	13.00	0.955
8	G100846	31.75	6.35	0.521
9	12261	32.00	9.00	0.731
10	28328	37.00	16.00	1.450
11	G102698	38.40	17.40	1.629
12	12302	40.00	6.00	0.627
13	12039	40.00	10.00	1.022
14	12231	40.00	15.00	1.490
15	12117	50.00	6.00	0.789
16	12001	50.00	10.00	1.292
17	12111	50.00	12.00	1.537
18	G100167	50.30	25.00	3.033
19	28314	51.00	25.60	3.145
20	29032	51.00	25.60	3.145
21	12297	55.00	25.60	3.422
22	12229	60.00	5.00	0.796
23	12245	60.00	6.00	0.951
24	12198	61.00	7.50	1.203
25	12367	63.50	6.35	1.065
26	G101842	63.50	12.70	2.084
27	28158	65.20	25.20	4.068
28	12322	70.00	5.00	0.931
29	G104227	70.00	6.00	1.113
30	G101487	70.00	30.00	5.149
31	28961	72.00	27.00	4.826
32	12341	73.50	2.50	0.493
33	12116	75.00	6.00	1.194
34	12150	76.20	9.52	1.906
35	12331	76.20	12.70	2.519
36	G102857	77.00	27.00	5.191
37	12271	80.00	8.00	1.691
38	G103591	80.00	10.00	2.102
39	G103592	80.00	15.00	3.110
40	G103370	81.90	12.00	2.570
41	12340	93.50	2.50	0.628
42	12100	100.00	6.00	1.599
43	12246	100.00	6.00	1.599
44	G102594	100.00	10.00	2.642
45	12144	100.00	12.00	3.157

SL. No.	Section No.	A	B	Weight kg/m
46	G103043	101.60	4.75	1.290
47	12050	101.60	6.35	1.720
48	12342	102.00	2.50	0.685
49	12343	112.00	2.50	0.752
50	G102459	114.30	6.35	1.936
51	12274	120.00	12.00	3.805
52	G102040	125.00	6.00	2.004
53	G102595	125.00	10.00	3.317
54	12227	140.00	6.00	2.247
55	G103355	140.00	15.00	5.540
56	12102	150.00	6.00	2.409
57	12193	150.00	10.00	3.992
58	12042	152.40	6.35	2.590
59	12275	160.00	10.00	4.262
60	12239	175.00	6.00	2.814
61	12228	185.00	6.00	2.976
62	12353	200.00	6.00	3.219
63	G102041	200.00	6.00	3.219
64	G103332	200.00	6.00	3.219
65	12319	200.00	10.00	5.342
66	12068	200.00	12.00	6.397
67	G105875	200.00	20.00	10.568
68	G104846	210.00	12.00	6.721
69	G102039	220.00	6.00	3.543
70	12208	240.00	6.00	3.867
71	12216	240.00	6.00	3.867
72	G103283	240.00	6.00	3.867

ROUND RODS



SL. No.	Section No.	A	Weight kg/m
1	11041	4.00	0.034
2	11042	5.00	0.053
3	G103581	5.20	0.057
4	11047	6.00	0.076
5	11001	6.35	0.086
6	11044	6.40	0.087
7	11139	7.00	0.104
8	11059	7.20	0.110
9	S6463	7.35	0.115
10	11081	7.65	0.124
11	11002	7.94	0.134
12	11029	8.00	0.136
13	S6251	8.20	0.143
14	11003	8.50	0.153
15	11184	8.76	0.163
16	G103082	8.80	0.164
17	11068	8.85	0.166
18	11185	8.97	0.171
19	11004	9.00	0.172
20	11186	9.08	0.175
21	11067	9.18	0.179
22	11187	9.21	0.180
23	11046	9.30	0.183
24	11188	9.40	0.187
25	11005	9.52	0.192
26	11189	9.53	0.193
27	11069	9.66	0.198
28	11190	9.67	0.198
29	11106	9.80	0.203
30	11191	9.92	0.209
31	11006	10.00	0.212
32	11246	10.40	0.229
33	11192	10.63	0.240
34	11070	10.80	0.247
35	11007	11.00	0.257
36	11193	11.13	0.263
37	11128	11.20	0.266
38	11194	11.35	0.273
39	11071	11.53	0.282
40	11195	11.60	0.285
41	11082	11.70	0.290
42	11008	12.00	0.305
43	11247	12.12	0.312
44	11209	12.30	0.321
45	11009	12.70	0.342

SL. No.	Section No.	A	Weight kg/m
46	11010	13.00	0.358
47	11011	13.50	0.386
48	11116	14.00	0.416
49	G105005	14.10	0.422
50	11022	14.30	0.434
51	11012	14.50	0.446
52	G103913	14.50	0.446
53	11085	15.00	0.477
54	11066	15.30	0.496
55	11083	15.60	0.516
56	11129	15.70	0.523
57	11013	15.88	0.535
58	11025	16.00	0.543
59	11133	16.25	0.560
60	11079	16.70	0.591
61	11135	17.00	0.613
62	G103914	17.00	0.613
63	11026	17.50	0.649
64	11206	17.70	0.664
65	11023	18.00	0.687
66	G105006	18.10	0.695
67	11096	18.30	0.710
68	11217	18.60	0.734
69	11113	19.00	0.765
70	11014	19.05	0.770
71	11168	19.70	0.823
72	11033	20.00	0.848
73	G103915	20.00	0.848
74	11219	20.63	0.903
75	11015	21.00	0.935
76	11130	21.50	0.980
77	G104559	21.50	0.980
78	11030	22.00	1.027
79	11021	22.20	1.045
80	11117	23.00	1.122
81	11112	24.00	1.221
82	11107	24.50	1.272
83	G103133	24.50	1.273
84	11034	25.00	1.325
85	11016	25.40	1.368
86	11137	25.50	1.379
87	11251	25.65	1.395
88	11024	25.80	1.412
89	11231	26.10	1.445
90	11040	26.30	1.467
91	11036	27.00	1.546
92	11165	27.80	1.639
93	11031	28.00	1.662
94	11091	28.57	1.731
95	11035	30.00	1.908

ROUND RODS

SL. No.	Section No.	A	Weight kg/m
96	11150	30.40	1.960
97	11132	30.90	2.025
98	11218	31.75	2.138
99	11027	31.80	2.144
100	11028	32.00	2.171
101	11198	32.00	2.171
102	11199	32.00	2.171
103	11162	32.40	2.226
104	11077	33.00	2.309
105	11226	33.00	2.309
106	11173	33.50	2.380
107	11045	34.92	2.585
108	11222	35.00	2.598
109	11103	35.60	2.688
110	11084	36.00	2.748
111	11174	36.70	2.856
112	11147	37.50	2.982
113	11032	38.00	3.062
114	11017	38.10	3.078
115	11167	38.50	3.143
116	11065	39.00	3.225
117	11202	39.70	3.342
118	11018	40.00	3.393
119	11149	40.90	3.547
120	G101841	41.275	3.613
121	11048	42.00	3.741
122	11243	42.00	3.741
123	11175	42.86	3.895
124	11020	43.00	3.920
125	11234	44.00	4.105
126	11037	44.45	4.190
127	11056	44.70	4.237
128	11086	45.00	4.294
129	11172	45.50	4.390
130	G100091	46.00	4.487
131	11215	46.80	4.645
132	11136	48.10	4.906
133	11180	48.50	4.988
134	11210	48.50	4.988
135	11019	50.00	5.301
136	11038	50.80	5.472
137	G103885	51.40	5.602
138	11049	51.75	5.679
139	G100042	52.00	5.734
140	G102635	52.50	5.845
141	11057	53.50	6.070
142	11169	53.98	6.179
143	11205	54.00	6.184
144	G102819	54.40	6.276
145	11073	55.00	6.415

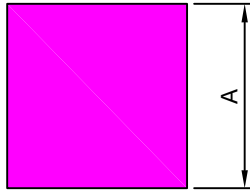
SL. No.	Section No.	A	Weight kg/m
146	G100381	55.00	6.415
147	11060	56.00	6.650
148	11090	57.15	6.926
149	11076	60.00	7.634
150	11164	60.32	7.716
151	G101950	61.00	7.891
152	11216	61.20	7.942
153	11235	61.91	8.128
154	11114	62.60	8.310
155	11050	63.50	8.550
156	11088	65.00	8.959
157	11126	65.40	9.070
158	11151	66.68	9.429
159	11111	68.20	9.863
160	11102	68.30	9.892
161	11118	69.20	10.155
162	11119	69.40	10.213
163	11087	70.00	10.390
164	11063	71.00	10.690
165	11105	72.00	10.993
166	11166	73.00	11.301
167	11204	73.66	11.506
168	11094	75.00	11.928
169	11051	76.20	12.312
170	11229	77.00	12.573
171	11254	78.00	12.902
172	11120	79.40	13.369
173	11061	80.00	13.572
174	11221	80.00	13.572
175	11232	80.10	13.606
176	11212	81.00	13.913
177	11115	82.55	14.450
178	11092	85.00	15.321
179	11237	85.73	15.585
180	11240	86.00	15.684
181	11122	88.90	16.759
182	11062	90.00	17.176
183	11163	91.00	17.560
184	11248	93.00	18.314
185	11242	95.00	19.138
186	11123	95.25	19.239
187	11176	97.00	19.952
188	11080	100.00	21.206
189	11233	100.10	21.248
190	11244	101.60	21.890
191	11052	101.60	21.890
192	G105232	102.87	22.440
193	11238	104.78	23.281
194	11148	105.00	23.379
195	11093	107.95	24.711

ROUND RODS

SL. No.	Section No.	A	Weight kg/m
196	G101079	109.00	25.195
197	11074	110.00	25.659
198	11183	110.60	25.940
199	G100293	111.00	26.128
200	11181	111.40	26.316
201	11141	114.30	27.704
202	11095	115.00	28.045
203	G105233	115.57	28.323
204	11211	117.00	29.029
205	11207	118.00	29.527
206	11039	120.00	30.536
207	11124	120.65	30.868
208	G102179	123.00	32.082
209	11055	125.00	33.134
210	11127	127.00	34.203
211	11227	128.00	34.744
212	11089	130.00	35.838
213	11220	130.17	35.932
214	11252	132.00	36.949
215	11228	133.00	37.511
216	11152	133.35	37.709
217	11099	135.00	38.647
218	G103883	136.53	39.528
219	11178	139.50	41.267
220	11075	140.00	41.563
221	11104	143.00	43.364
222	11208	145.00	44.585
223	11101	146.00	45.202
224	11196	146.00	45.202
225	G101702	146.00	45.202
226	11064	150.00	47.713
227	11179	151.50	48.672
228	11197	151.60	48.736
229	11125	152.40	49.252
230	11097	153.00	49.640
231	11143	155.00	50.947
232	G101611	155.00	50.947
233	11239	155.58	51.329
234	11182	156.00	51.606
235	11224	158.75	53.442
236	11144	160.00	54.287
237	11078	162.00	55.652
238	11109	165.00	57.732
239	11100	170.00	61.285
240	11153	171.45	62.335
241	11214	171.45	62.335
242	11241	171.45	62.335
243	11134	175.00	64.942
244	11154	177.80	67.037
245	G105234	179.07	67.998

SL. No.	Section No.	A	Weight kg/m
246	11058	180.00	68.706
247	11155	184.15	71.911
248	G103124	185.00	72.577
249	11098	190.00	76.552
250	11140	190.50	76.956
251	G101697	192.50	78.581
252	11213	195.00	80.635
253	G105235	196.85	82.172
254	11108	200.00	84.823
255	S6526	201.00	85.673
256	11131	203.00	87.387
257	G101854	203.00	87.387
258	11159	203.20	87.559
259	G101754	204.00	88.250
260	11230	205.00	89.117
261	11142	208.00	91.745
262	11245	209.55	93.117
263	11236	209.55	93.117
264	G102147	210.00	93.517
265	11138	211.00	94.410
266	11156	215.90	98.846
267	G100869	216.50	99.396
268	11171	220.00	102.636
269	11160	228.60	110.817
270	11145	230.00	112.178
271	G105563	232.00	114.138
272	G100142	235.00	117.109
273	11253	240.00	122.145
274	11161	241.30	123.472
275	11203	245.00	127.288
276	11201	250.00	132.536
277	11146	254.00	136.811
278	11225	260.00	143.351
279	11157	260.35	143.737
280	11177	264.00	147.796
281	11200	268.00	152.308
282	G100659	270.00	154.590
283	11158	279.40	165.541
284	G102284	280.00	166.253
285	11170	281.94	168.565
286	11223	285.00	172.244

SQUARE BARS



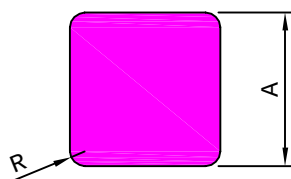
SL. No.	Section No.	A	Weight kg/m
1	11723	5.00	0.068
2	11701	6.35	0.109
3	11702	7.93	0.170
4	11709	8.00	0.173
5	G104537	8.00	0.173
6	11703	9.53	0.245
7	11704	10.00	0.270
8	11748	11.50	0.356
9	11722	12.00	0.389
10	11705	12.70	0.435
11	11711	15.00	0.608
12	11706	15.88	0.681
13	11735	17.00	0.780
14	G104627	18.00	0.875
15	11707	19.05	0.980
16	11708	20.00	1.080
17	11710	25.00	1.688
18	11719	25.50	1.756
19	11726	30.00	2.430
20	11716	31.75	2.722
21	11721	32.00	2.765
22	11732	35.00	3.308
23	11713	38.10	3.920
24	11717	40.00	4.320
25	11744	42.00	4.762
26	11740	44.45	5.334
27	11725	45.00	5.467
28	11714	50.00	6.750
29	11733	50.80	6.967
30	11749	53.00	7.584
31	11743	54.00	7.873
32	11754	55.00	8.167
33	G101040	57.15	8.818
34	11727	60.00	9.720
35	11724	63.00	10.716
36	11739	63.50	10.887
37	11746	65.00	11.407
38	11741	67.00	12.120
39	11712	69.85	13.173
40	11750	70.00	13.230
41	G100215	70.00	13.230
42	11736	72.00	13.996
43	11753	75.00	15.187
44	11718	76.25	15.698
45	11745	79.00	16.850

SL. No.	Section No.	A	Weight kg/m
46	G100258	80.00	17.280
47	11720	80.00	17.280
48	11734	83.00	18.600
49	11742	88.90	21.338
50	11747	100.00	27.000
51	11738	101.00	27.542
52	11715	101.60	27.870
53	11728	110.00	32.670
54	11729	120.00	38.880
55	11737	124.00	41.515
56	11730	130.00	45.630
57	11751	135.00	49.207
58	11752	141.00	53.678

GENERAL SHAPE

SQUARE BARS

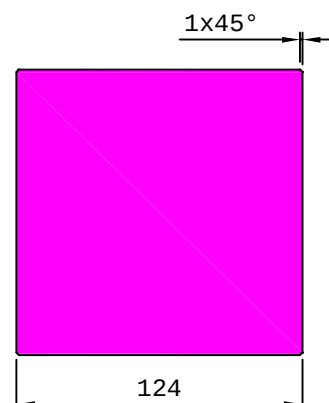
SQUARE BARS WITH RADIUS



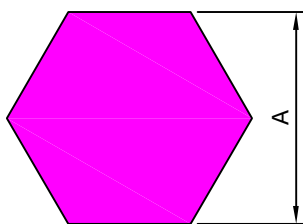
SL. No.	Section No.	A	R	Weight kg/m
1	G103092	8.00	1.00	0.170
2	G102939	10.00	1.00	0.268
3	12282	10.00	1.20	0.267
4	G102940	10.00	2.00	0.261
5	G102942	17.00	1.00	0.778
6	G105873	17.00	1.00	0.778
7	12383	19.90	4.00	1.032
8	G104626	20.00	1.00	1.078
9	12337	22.00	1.00	1.304
10	G104212	80.00	3.00	17.259
11	12233	85.00	1.00	19.505
12	12382	90.00	1.00	21.868
13	12142	90.00	3.00	21.849
14	12309	91.00	0.80	22.357
15	12411	95.00	2.00	24.358
16	G104211	101.00	3.50	27.514
17	G100397	101.60	1.00	27.869
18	12327	105.00	0.80	29.766
19	G100273	110.00	5.00	32.612
20	12354	112.00	1.00	33.866
21	G101604	116.00	2.50	36.317
22	12385	122.00	1.00	40.184
23	G102540	125.00	2.50	42.173
24	12161	127.00	1.00	43.546
25	12019	140.00	3.00	52.898
26	12381	150.00	2.00	60.741
27	G100572	150.00	5.00	60.692
28	12175	152.40	1.50	62.704
29	12240	155.00	1.20	64.864
30	12355	160.00	1.00	69.118
31	12162	165.10	1.00	73.594
32	12220	175.00	1.20	82.684
33	12254	178.60	1.50	86.119
34	G101339	180.00	2.00	87.471
35	12414	190.00	3.00	97.449

S5777

41.510 kg/m



HEXAGONAL BARS

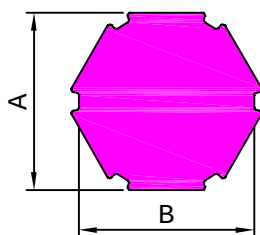


SL. No.	Section No.	A	Weight kg/m
1	11851	5.00	0.058
2	11892	5.90	0.081
3	11852	7.00	0.115
4	11871	8.00	0.150
5	11853	9.00	0.189
6	11854	9.52	0.212
7	11897	10.00	0.234
8	11855	11.00	0.283
9	11904	11.11	0.288
10	11872	12.00	0.337
11	11856	12.70	0.377
12	11881	13.00	0.395
13	11887	13.85	0.449
14	11857	14.00	0.458
15	11900	15.88	0.590
16	11864	16.00	0.599
17	11876	16.85	0.664
18	11858	17.00	0.675
19	11869	18.90	0.835
20	11866	19.10	0.853
21	S6175	20.00	0.935
22	11867	22.00	1.132
23	11878	22.10	1.142
24	11890	22.25	1.157
25	11896	22.30	1.163
26	11873	23.85	1.330
27	11862	24.00	1.347
28	11859	25.00	1.461
29	11893	25.40	1.508
30	11875	26.85	1.686
31	11868	27.00	1.705
32	11889	27.15	1.723
33	11865	29.00	1.966
34	11891	30.19	2.131
35	11884	30.50	2.175
36	11899	31.50	2.320
37	S6492	31.95	2.387
38	11860	32.00	2.394
39	11879	36.00	3.030
40	11886	37.50	3.288
41	11885	38.10	3.394
42	11880	41.00	3.930
43	11883	41.27	3.984
44	11905	44.45	4.620
45	11894	46.00	4.948

SL. No.	Section No.	A	Weight kg/m
46	11863	50.00	5.846
47	11901	50.80	6.034
48	11906	69.85	11.408

GENERAL SHAPE

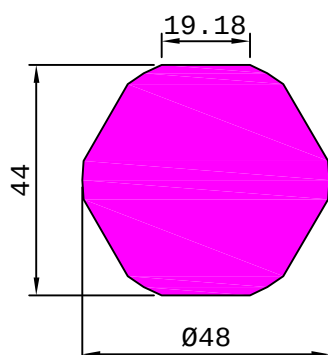
HEXAGONAL BARS - MISC.



SL. No.	SECTION No	A	B	WEIGHT kg/m
1	29384	30.50	30.14	2.068
2	29385	37.50	37.30	3.125

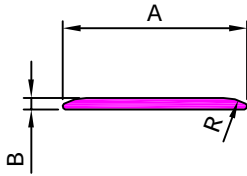
29434

4.468 kg/m

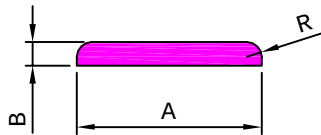


MISCELLANEOUS BARS

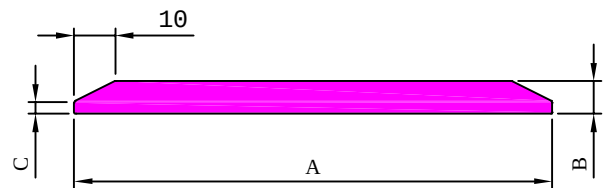
TAPER FLAT BAR



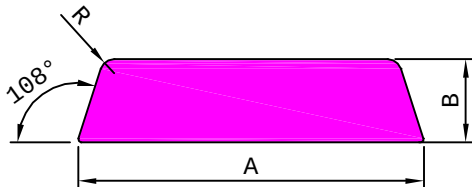
SL. No.	Section No.	A	B	R	Weight kg/m
1	12095	24.75	1.17	1.00	0.077
2	12249	25.40	1.42	6.00	0.093
3	12016	25.40	1.60	6.00	0.104
4	12017	25.40	1.88	6.00	0.120
5	12294	25.40	2.34	6.00	0.148
6	12295	25.40	2.74	6.00	0.171



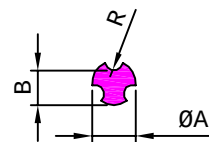
SL. No.	Section No.	A	B	R	Weight kg/m
1	12089	25.00	2.95	2.00	0.194
2	12010	25.40	3.18	1.98	0.213



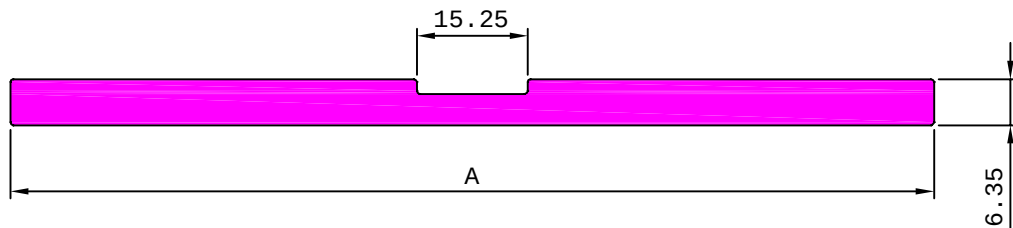
SL. No.	Section No.	A	B	C	Weight kg/m
1	38656	285.00	8.00	3.00	6.021
2	S5651	310.00	8.00	3.00	6.561
3	S5652	350.00	10.00	4.00	9.288



SL. No.	Section No.	A	B	R1	Weight kg/m
1	12122	40.00	8.00	2.00	0.812
2	12120	50.00	12.00	2.00	1.501
3	12121	50.00	12.00	8.00	1.469



SL. No.	Section No.	A	B	R	Weight kg/m
1	12049	5.60	4.55	1.25	0.052
2	12024	5.80	4.30	1.50	0.045
3	12004	6.00	4.75	1.25	0.057
4	12021	6.00	4.50	1.20	0.053

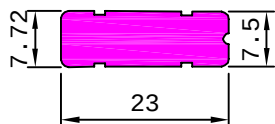


SL. No.	Section No.	A	Weight kg/m
1	12326	101.60	1.658
2	12325	127.00	2.093

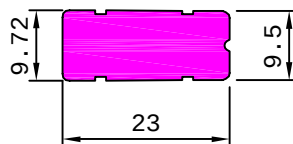
GENERAL SHAPE

MISCELLANEOUS BARS

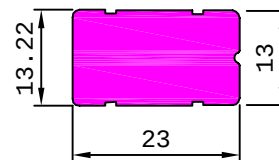
12006 0.483 kg/m



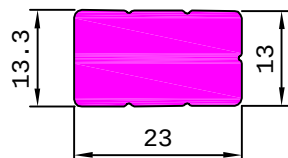
12007 0.584 kg/m



12008 0.801 kg/m

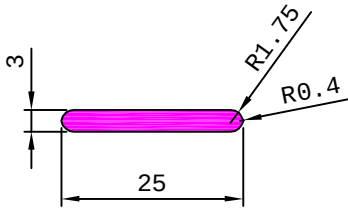


12152 0.811 kg/m

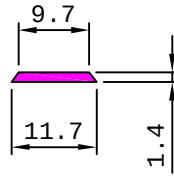


MISCELLANEOUS BARS

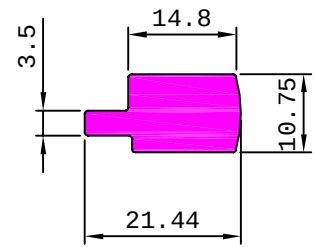
12094 0.196 kg/m



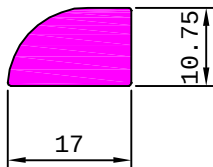
12011 0.040 kg/m



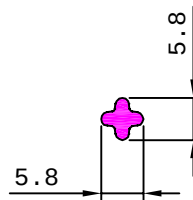
12107 0.495 kg/m



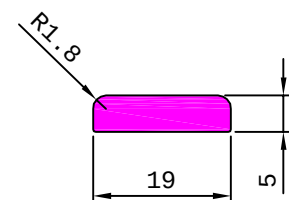
12106 0.424 kg/m



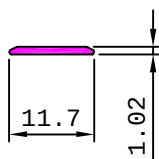
S6461 0.047 kg/m



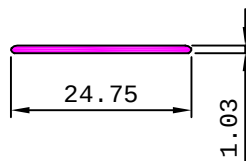
12225 0.253 kg/m



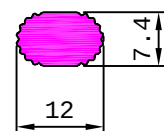
12247 0.031 kg/m



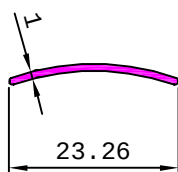
12248 0.068 kg/m



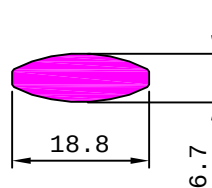
12026 0.197 kg/m



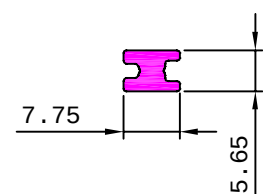
S4164 0.063 kg/m



12277 0.266 kg/m

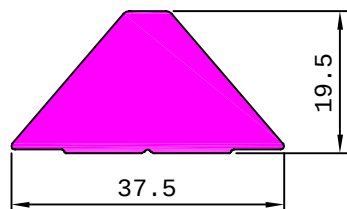


12313 0.091 kg/m

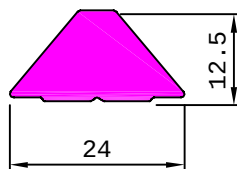


MISCELLANEOUS BARS

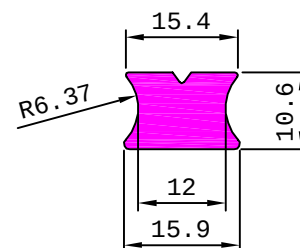
S5384 1.174 kg/m



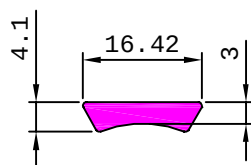
S5385 0.506 kg/m



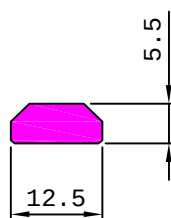
12093 0.381 kg/m



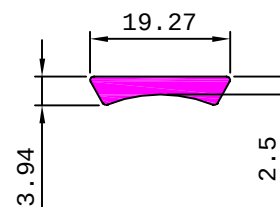
12296 0.139 kg/m



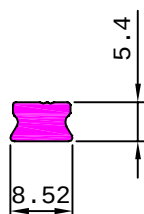
12194 0.168 kg/m



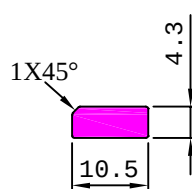
12286 0.149 kg/m



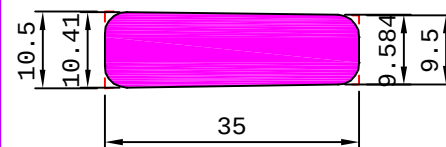
S6310 0.110 kg/m



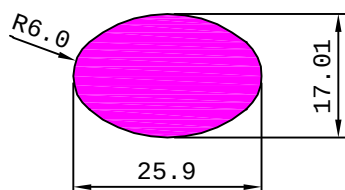
G104628 0.120 kg/m



G105107 0.924 kg/m



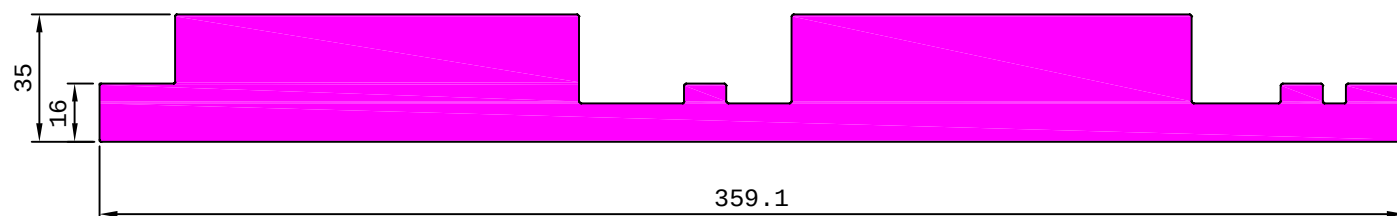
G105706 0.922 kg/m



MISCELLANEOUS BARS

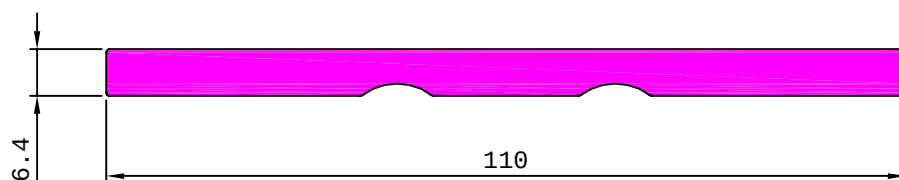
G012356

25.692 kg/m



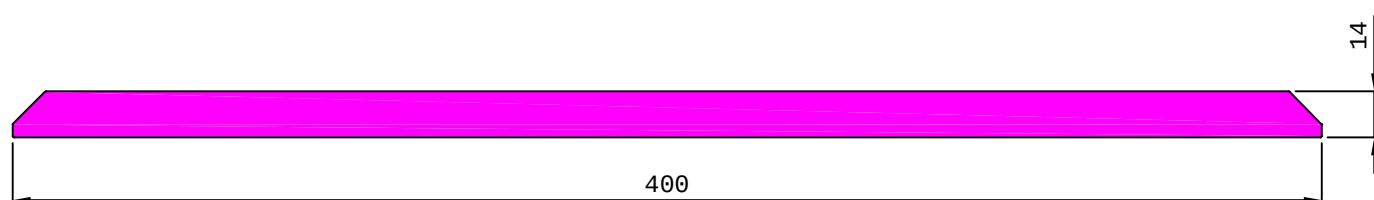
12357

1.841 kg/m



12346

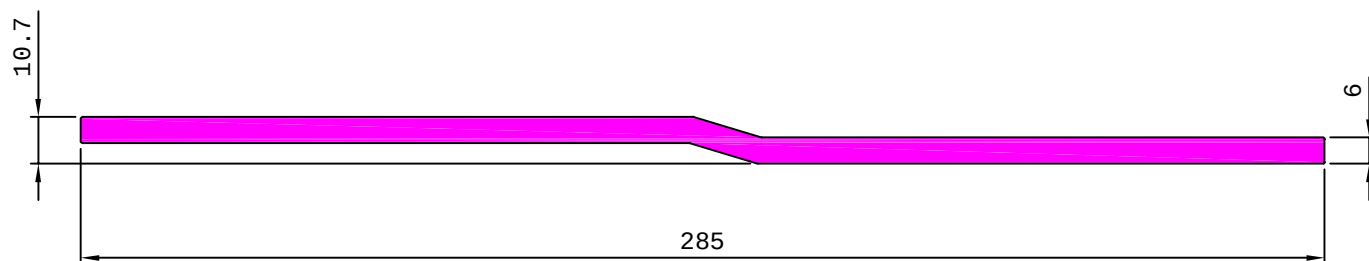
14.850 kg/m



MISCELLANEOUS BARS

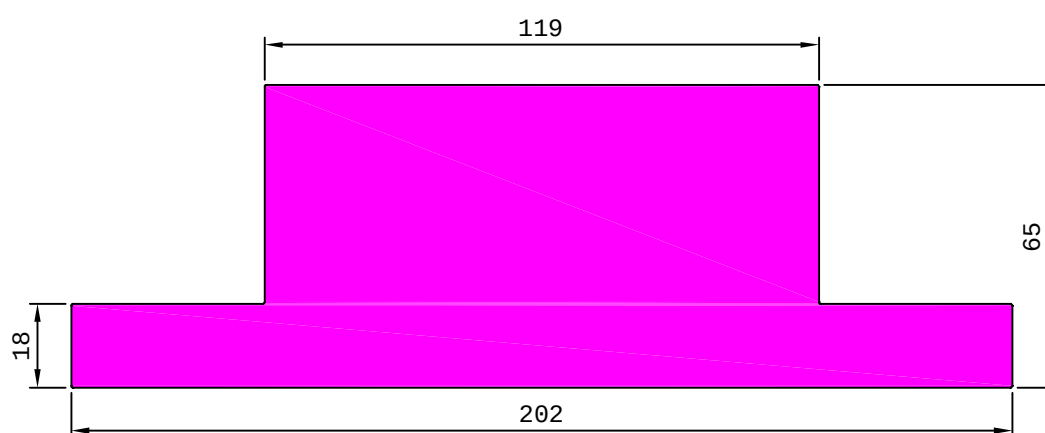
12360

4.628 kg/m



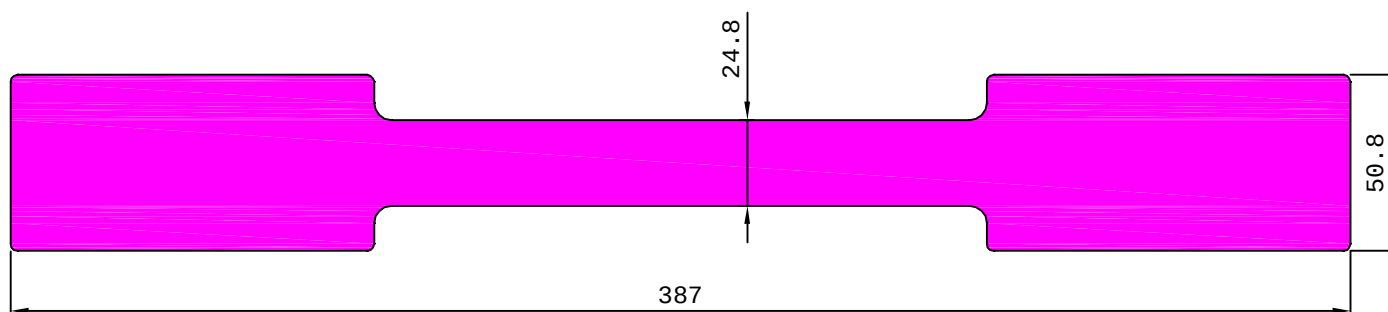
12378

24.918 kg/m



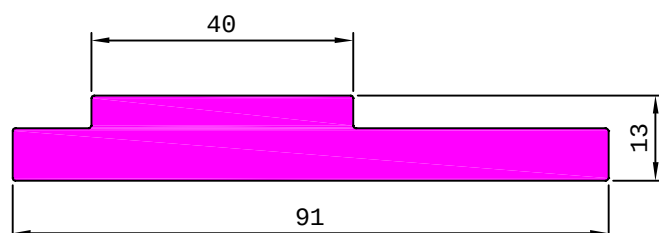
12384

40.695 kg/m



12184

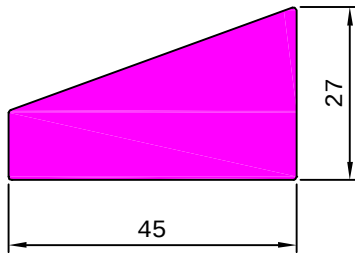
2.505 kg/m



MISCELLANEOUS BARS

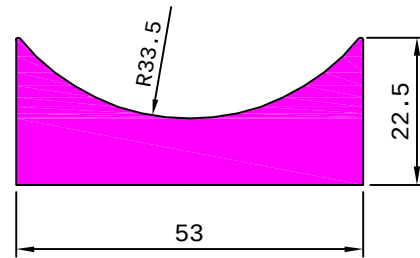
12174

2.311 kg/m



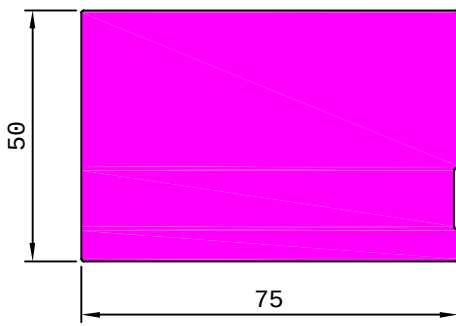
12047

2.009 kg/m



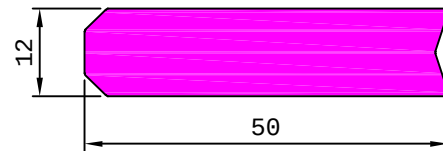
27885

10.099 kg/m



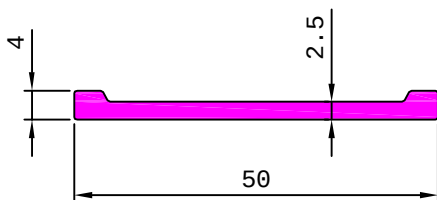
12332

1.568 kg/m



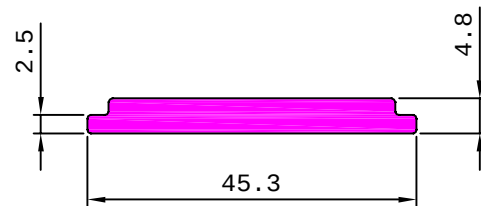
12299

0.372 kg/m



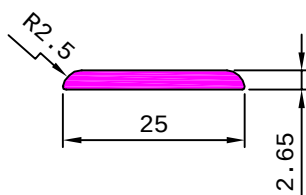
12347

0.550 kg/m



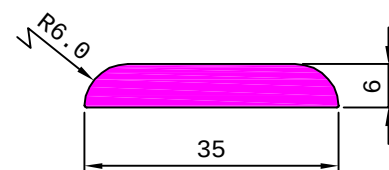
G104373

0.172 kg/m



G104761

0.525 kg/m

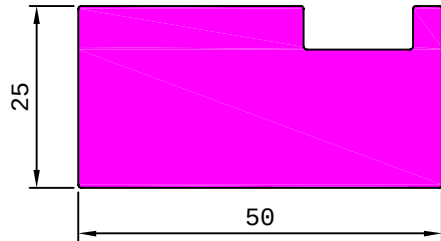


GENERAL SHAPE

MISCELLANEOUS BARS

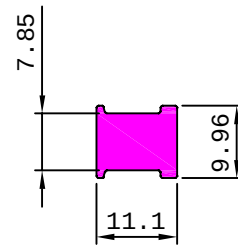
12403

3.132 kg/m



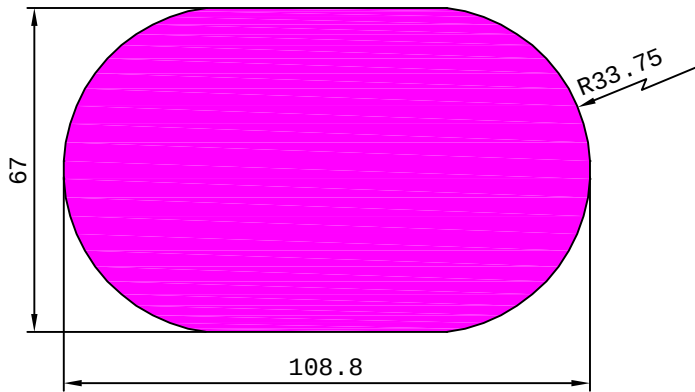
G100232

0.254 kg/m



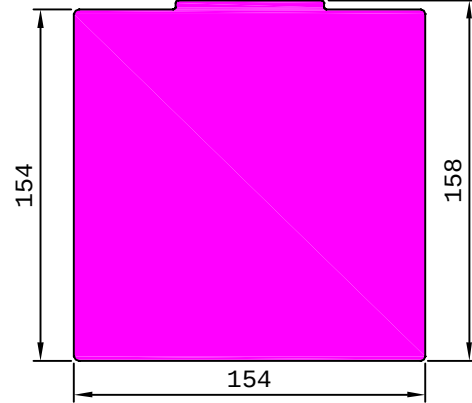
G100481

17.143 kg/m



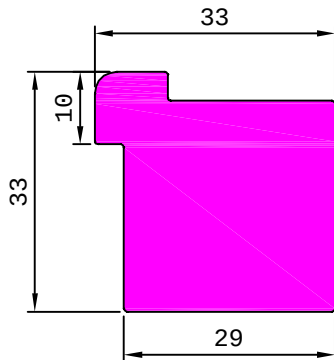
G100676

64.726 kg/m



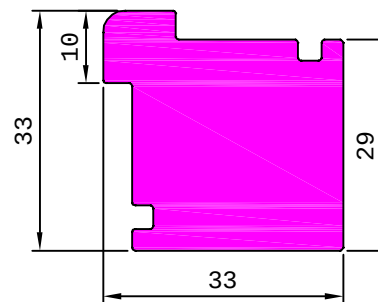
G100765

2.438 kg/m



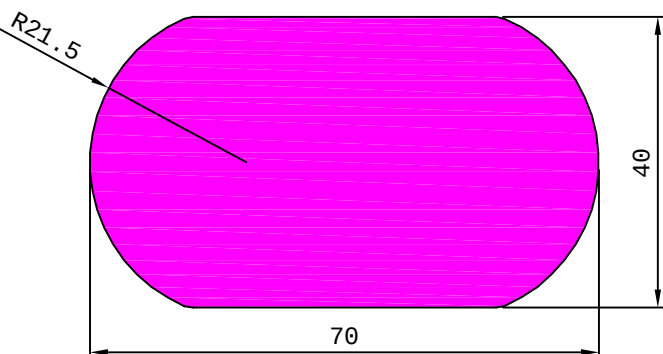
G100766

2.388 kg/m



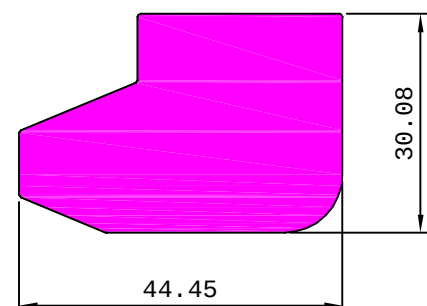
G100997

6.751 kg/m



G101182

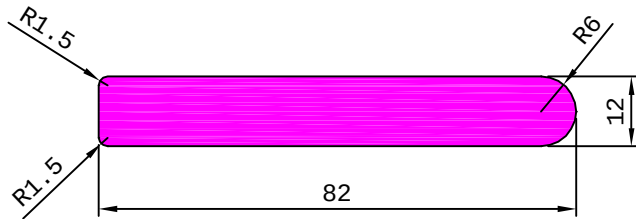
2.934 kg/m



MISCELLANEOUS BARS

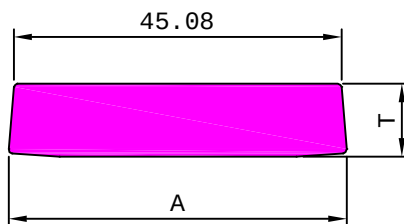
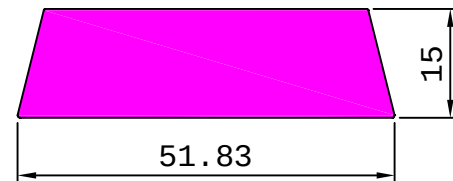
G103371

2.612 kg/m



G104906

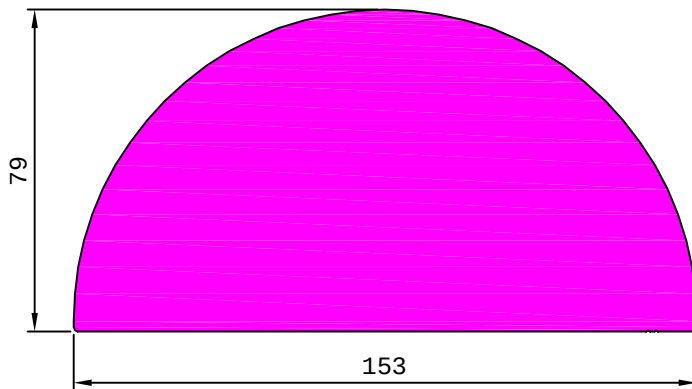
1.954 kg/m



SL. No.	Section No.	A	T	Weight kg/m
1	G103550	46.42	10.00	1.226
2	G103551	46.73	12.00	1.479
3	G103552	47.21	15.00	1.860
4	G103555	47.52	17.00	2.117
5	G103553	47.84	19.00	2.375
6	G103554	48.15	21.00	2.635

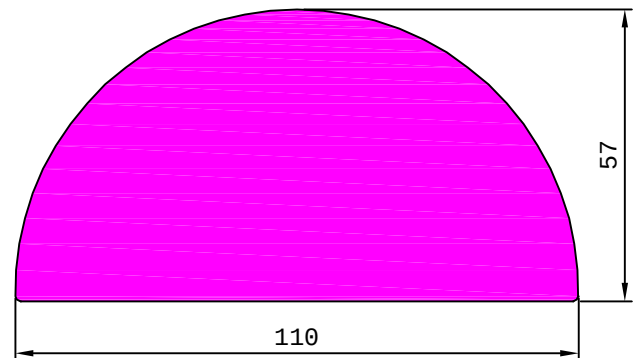
G101370

25.851 kg/m



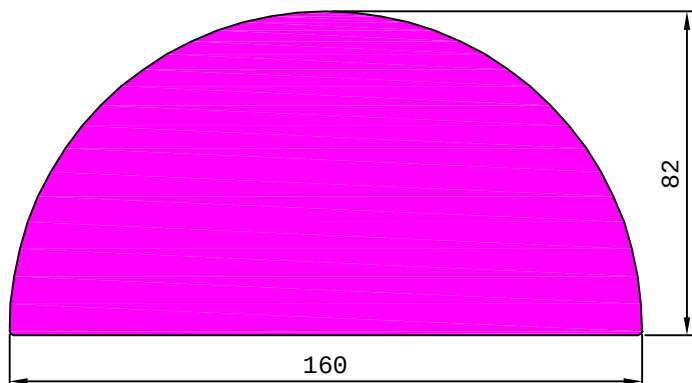
G105487

13.422 kg/m

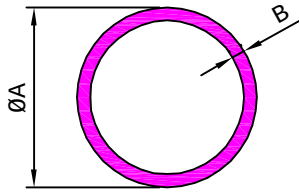


G105486

28.006 kg/m



ROUND TUBES



SL. No.	Section No.	ØA	B	Weight kg/m
1	G103126	5.60	0.70	0.029
2	13422	5.60	1.20	0.045
3	13311	6.20	0.90	0.040
4	13125	6.20	1.20	0.050
5	13630	6.35	1.22	0.053
6	13176	6.35	1.50	0.062
7	13245	6.35	2.07	0.075
8	13576	7.25	1.42	0.070
9	13118	7.40	1.50	0.075
10	13286	7.75	1.00	0.057
11	13481	7.80	1.00	0.058
12	G105168	7.90	0.50	0.031
13	13255	8.00	1.00	0.059
14	13355	8.00	1.20	0.069
15	13036	8.00	1.27	0.072
16	13063	8.00	1.50	0.083
17	13775	8.00	1.80	0.095
18	13445	8.00	2.00	0.102
19	13692	8.10	0.50	0.032
20	13781	8.10	2.35	0.115
21	13149	8.30	1.45	0.084
22	13670	8.46	0.68	0.045
23	13602	8.60	0.80	0.053
24	13265	8.80	2.65	0.138
25	13208	9.00	0.53	0.038
26	13329	9.05	1.00	0.063
27	13326	9.20	0.78	0.056
28	13284	9.35	0.55	0.041
29	13209	9.35	0.64	0.048
30	13553	9.35	0.65	0.048
31	13163	9.50	1.35	0.093
32	13144	9.52	0.78	0.058
33	13003	9.52	0.92	0.067
34	13210	9.52	1.00	0.073
35	13303	9.52	1.13	0.080
36	13001	9.52	1.22	0.086
37	13002	9.52	1.63	0.109
38	13784	9.60	0.80	0.060
39	13536	9.70	1.40	0.099
40	13394	10.00	0.80	0.062
41	13524	10.00	0.82	0.064
42	13097	10.00	1.00	0.076
43	13093	10.00	1.50	0.108
44	13436	10.50	0.51	0.043
45	13381	10.50	1.70	0.127

SL. No.	Section No.	ØA	B	Weight kg/m
46	13159	10.80	1.40	0.112
47	13578	11.00	0.42	0.038
48	13207	11.00	0.48	0.043
49	13488	11.00	3.00	0.204
50	13396	11.10	1.00	0.086
51	13277	11.11	1.60	0.129
52	13231	12.00	0.48	0.047
53	13181	12.00	0.55	0.054
54	13145	12.00	0.72	0.068
55	13130	12.00	0.91	0.086
56	13128	12.00	1.00	0.093
57	13791	12.00	1.00	0.093
58	13745	12.00	2.20	0.183
59	13462	12.00	3.00	0.229
60	13004	12.70	0.86	0.086
61	13005	12.70	1.19	0.116
62	13779	12.70	1.40	0.134
63	13006	12.70	1.63	0.153
64	13007	12.70	2.03	0.184
65	13058	12.70	2.20	0.196
66	13608	12.70	2.55	0.220
67	13263	13.00	1.00	0.102
68	13126	13.00	1.85	0.175
69	13664	14.00	0.87	0.097
70	G101454	14.00	1.10	0.120
71	13234	14.00	1.55	0.164
72	13237	14.00	3.10	0.287
73	13067	14.50	1.22	0.137
74	13211	15.00	0.54	0.066
75	13182	15.00	0.60	0.073
76	13685	15.00	1.00	0.119
77	13008	15.00	2.00	0.221
78	13267	15.00	4.75	0.413
79	13228	15.20	0.72	0.088
80	13465	15.40	3.20	0.331
81	13621	15.50	2.35	0.262
82	13727	15.50	4.25	0.406
83	13751	15.70	3.50	0.362
84	13009	15.88	0.92	0.117
85	13212	15.88	0.96	0.121
86	13010	15.88	1.22	0.152
87	13011	15.88	1.63	0.197
88	13459	15.88	2.00	0.235
89	13012	15.88	2.38	0.272
90	13274	16.00	1.00	0.127
91	13691	16.00	1.60	0.195
92	13070	16.00	2.20	0.257
93	13124	16.00	2.75	0.309
94	13778	16.00	3.50	0.371
95	G105108	16.00	5.50	0.490

ROUND TUBES

SL. No.	Section No.	ØA	B	Weight kg/m
96	G104336	16.20	0.50	0.067
97	13334	16.90	2.45	0.300
98	13232	17.00	0.56	0.078
99	G101455	17.00	1.10	0.148
100	13169	17.00	2.60	0.318
101	13071	17.10	2.10	0.267
102	13792	17.50	3.30	0.397
103	13157	18.00	0.60	0.089
104	G100668	18.00	1.00	0.144
105	13492	18.00	1.30	0.184
106	G105104	18.00	1.50	0.210
107	13132	18.00	1.63	0.226
108	13185	18.00	2.00	0.271
109	13579	18.50	0.47	0.072
110	13213	18.50	0.51	0.078
111	13612	18.50	0.54	0.082
112	13183	18.50	0.60	0.091
113	13146	18.50	0.72	0.108
114	13643	18.50	1.00	0.148
115	13673	18.60	1.15	0.170
116	13165	19.00	1.15	0.174
117	13335	19.00	2.65	0.367
118	13257	19.05	0.82	0.127
119	13013	19.05	0.92	0.141
120	13214	19.05	0.95	0.145
121	13014	19.05	1.12	0.171
122	13368	19.05	1.20	0.182
123	13304	19.05	1.30	0.195
124	13015	19.05	1.63	0.241
125	13016	19.05	1.70	0.249
126	13460	19.05	2.00	0.289
127	13017	19.05	2.50	0.351
128	13461	19.05	3.18	0.428
129	13072	19.60	2.30	0.337
130	13150	19.60	2.40	0.350
131	13035	19.60	3.05	0.428
132	13347	19.80	6.20	0.715
133	13359	20.00	1.00	0.161
134	G101456	20.00	1.10	0.176
135	13018	20.00	1.25	0.199
136	13409	20.00	1.50	0.235
137	13113	20.00	1.63	0.254
138	13251	20.00	3.15	0.450
139	13857	20.50	2.30	0.355
140	G103068	21.00	4.25	0.604
141	13272	21.00	5.10	0.688
142	13336	21.10	3.00	0.460
143	S4491	21.18	1.60	0.266
144	13107	21.20	2.55	0.403
145	G101224	21.30	2.77	0.435

SL. No.	Section No.	ØA	B	Weight kg/m
146	13615	21.40	4.80	0.676
147	13073	21.50	2.50	0.403
148	13168	21.70	3.10	0.489
149	13262	22.00	0.55	0.100
150	13770	22.00	0.55	0.100
151	13752	22.00	0.75	0.135
152	G105407	22.00	0.80	0.144
153	13253	22.00	0.85	0.152
154	13626	22.00	1.00	0.178
155	13603	22.00	1.20	0.212
156	13562	22.00	1.25	0.220
157	13561	22.00	1.60	0.277
158	13238	22.00	4.10	0.623
159	13589	22.00	5.00	0.721
160	G103083	22.00	5.25	0.746
161	13019	22.22	0.88	0.159
162	13376	22.22	1.20	0.214
163	13061	22.22	1.60	0.280
164	13278	22.23	1.00	0.180
165	S4492	22.30	1.60	0.281
166	13796	22.50	6.00	0.840
167	13384	23.00	1.40	0.257
168	G101459	23.00	5.445	0.811
169	13665	23.40	1.00	0.190
170	13108	23.70	2.85	0.504
171	13337	23.90	3.65	0.626
172	13147	24.00	0.84	0.165
173	13308	24.00	1.25	0.241
174	13133	24.00	1.63	0.309
175	13080	24.00	2.75	0.496
176	13523	25.00	1.00	0.204
177	13117	25.00	1.22	0.246
178	13034	25.00	1.50	0.299
179	13363	25.00	1.50	0.299
180	13470	25.00	1.50	0.299
181	13020	25.00	2.00	0.390
182	13566	25.00	2.00	0.390
183	13021	25.00	2.50	0.477
184	13862	25.00	3.00	0.560
185	13122	25.00	4.00	0.713
186	G101464	25.00	4.20	0.741
187	13721	25.00	5.00	0.848
188	13378	25.00	6.45	1.015
189	13776	25.20	0.90	0.186
190	13369	25.40	0.83	0.173
191	13215	25.40	0.87	0.181
192	13222	25.40	1.00	0.207
193	13305	25.40	1.06	0.219
194	13022	25.40	1.22	0.250
195	13306	25.40	1.22	0.250

ROUND TUBES

SL. No.	Section No.	ØA	B	Weight kg/m
196	13577	25.40	1.30	0.266
197	13023	25.40	1.60	0.323
198	13129	25.40	1.90	0.379
199	13090	25.40	3.20	0.603
200	13293	25.40	5.95	0.981
201	G102607	25.50	0.65	0.137
202	13444	25.91	4.63	0.836
203	13787	26.00	1.60	0.331
204	13441	26.00	3.00	0.585
205	13479	26.00	3.50	0.668
206	G101462	26.00	5.425	0.947
207	13683	26.00	6.50	1.075
208	G105714	26.00	8.15	1.234
209	13837	26.51	3.43	0.671
210	13641	26.67	3.17	0.633
211	G101225	26.70	2.87	0.580
212	13186	27.00	2.50	0.520
213	13127	27.00	3.00	0.611
214	13109	27.00	3.20	0.646
215	13318	27.00	5.50	1.003
216	13338	27.20	3.95	0.779
217	13387	27.50	1.50	0.331
218	13360	28.00	1.00	0.229
219	13401	28.00	1.60	0.358
220	13110	28.00	3.00	0.636
221	13655	28.00	3.00	0.636
222	13038	28.00	4.00	0.814
223	13705	28.00	5.35	1.028
224	G105713	28.00	8.10	1.367
225	13315	28.00	9.50	1.491
226	G105610	28.50	2.95	0.639
227	13809	28.60	1.60	0.366
228	13114	28.60	1.63	0.373
229	13081	28.60	3.30	0.708
230	13429	28.70	2.28	0.511
231	13417	29.00	1.00	0.238
232	13235	29.00	2.50	0.562
233	G104109	29.00	9.50	1.571
234	13386	30.00	0.70	0.174
235	13260	30.00	0.77	0.191
236	13382	30.00	1.00	0.246
237	13047	30.00	1.50	0.363
238	13264	30.00	2.00	0.475
239	13829	30.00	2.00	0.475
240	13379	30.00	2.30	0.540
241	13190	30.00	2.50	0.583
242	13866	30.00	3.00	0.687
243	13639	30.00	4.60	0.991
244	13101	30.00	5.25	1.102
245	13171	30.00	6.65	1.318

SL. No.	Section No.	ØA	B	Weight kg/m
246	13068	30.00	7.25	1.399
247	13024	30.10	1.22	0.299
248	13339	30.20	4.20	0.926
249	13628	31.00	2.25	0.549
250	13654	31.00	3.00	0.713
251	13111	31.00	3.50	0.816
252	G105408	31.75	0.60	0.159
253	13798	31.75	0.80	0.210
254	13254	31.75	0.95	0.248
255	13571	31.75	1.00	0.261
256	G105409	31.75	1.00	0.261
257	13229	31.75	1.05	0.273
258	13530	31.75	1.10	0.286
259	13025	31.75	1.22	0.316
260	13026	31.75	1.63	0.416
261	13027	31.75	2.00	0.505
262	13094	31.75	3.18	0.771
263	13758	31.80	3.15	0.766
264	13599	31.80	3.20	0.776
265	13458	31.80	4.50	1.042
266	13707	31.90	5.10	1.159
267	13328	32.00	1.20	0.314
268	G100739	32.00	1.50	0.388
269	13248	32.00	1.60	0.412
270	13100	32.00	2.00	0.509
271	13598	32.00	3.00	0.738
272	13082	32.00	3.50	0.846
273	13066	32.00	4.00	0.950
274	G102699	32.00	4.00	0.950
275	13700	32.00	4.25	1.000
276	13375	32.00	4.50	1.050
277	13496	32.00	8.00	1.629
278	13581	32.00	10.00	1.866
279	13865	32.25	4.69	1.097
280	13640	32.25	4.86	1.129
281	13771	32.50	3.55	0.872
282	13591	32.80	5.80	1.328
283	13137	33.00	3.50	0.875
284	13483	33.00	6.20	1.409
285	13044	33.00	6.25	1.418
286	G103066	33.00	7.60	1.637
287	13570	33.30	1.10	0.300
288	G101226	33.40	3.38	0.861
289	G100271	34.00	1.00	0.280
290	13600	34.00	4.50	1.126
291	13199	34.00	5.75	1.378
292	13447	34.00	8.75	1.874
293	G102443	34.20	2.20	0.597
294	13730	34.64	1.44	0.406
295	G100987	34.70	9.75	2.063

ROUND TUBES

SL. No.	Section No.	ØA	B	Weight kg/m
296	13342	34.80	4.90	1.242
297	13442	35.00	1.20	0.344
298	13393	35.00	3.00	0.814
299	13202	35.00	4.50	1.164
300	13712	35.00	5.00	1.272
301	13316	35.00	7.00	1.663
302	13633	35.00	8.50	1.911
303	13585	35.20	4.50	1.172
304	13706	35.40	4.90	1.268
305	13703	35.80	4.90	1.284
306	13446	35.90	4.95	1.300
307	G100740	36.00	1.30	0.383
308	13135	36.00	2.00	0.576
309	13828	36.00	2.00	0.577
310	13103	36.00	4.00	1.085
311	13607	36.00	7.50	1.813
312	13443	36.00	8.00	1.900
313	13567	36.10	1.60	0.468
314	13250	36.50	3.00	0.852
315	S6192	37.00	4.00	1.120
316	13388	37.00	5.00	1.357
317	13083	37.50	4.25	1.198
318	13256	37.90	1.70	0.522
319	13711	38.00	1.00	0.314
320	13411	38.00	1.20	0.375
321	13091	38.00	2.00	0.611
322	13710	38.00	3.00	0.891
323	13323	38.00	5.90	1.606
324	13057	38.00	6.50	1.737
325	13385	38.00	6.75	1.789
326	13367	38.00	7.50	1.940
327	13224	38.10	1.30	0.405
328	13028	38.10	1.63	0.504
329	13029	38.10	2.00	0.612
330	13030	38.10	2.50	0.755
331	13099	38.10	7.55	1.956
332	13140	38.20	3.20	0.950
333	13762	38.80	9.52	2.365
334	13606	39.00	9.00	2.290
335	13769	39.00	4.00	1.188
336	13340	39.10	5.45	1.555
337	G103070	39.50	8.25	2.187
338	13763	39.80	10.03	2.532
339	13786	40.00	1.00	0.331
340	13480	40.00	1.20	0.395
341	G100741	40.00	1.30	0.427
342	13078	40.00	1.50	0.490
343	13048	40.00	2.00	0.645
344	13152	40.00	2.50	0.795
345	13098	40.00	3.00	0.941

SL. No.	Section No.	ØA	B	Weight kg/m
346	13134	40.00	4.00	1.221
347	13370	40.00	5.00	1.484
348	G101738	40.00	5.00	1.484
349	13507	40.00	7.00	1.959
350	13389	40.00	8.00	2.171
351	13276	40.00	11.00	2.705
352	13766	40.00	14.00	3.088
353	13504	40.60	1.80	0.592
354	13174	41.00	5.00	1.527
355	G105708	41.275	6.35	1.881
356	13416	41.80	4.56	1.440
357	13649	41.80	4.56	1.440
358	13827	42.00	2.00	0.679
359	13089	42.00	2.00	0.679
360	13319	42.00	7.50	2.195
361	13584	42.00	8.25	2.362
362	13412	42.00	11.50	2.975
363	13807	42.10	4.75	1.505
364	13808	42.15	1.45	0.501
365	13737	42.16	3.55	1.163
366	13419	42.16	4.85	1.535
367	S6650	42.20	2.70	0.905
368	13772	42.50	3.95	1.292
369	13661	42.55	4.90	1.565
370	13564	42.70	9.35	2.645
371	S5990	43.00	6.25	1.948
372	13116	43.00	7.00	2.137
373	13601	43.40	10.00	2.833
374	G100742	44.00	1.30	0.471
375	13468	44.00	3.00	1.043
376	13194	44.00	10.00	2.884
377	13341	44.40	6.35	2.049
378	13750	44.45	1.60	0.582
379	G100629	44.45	9.525	2.822
380	13077	45.00	2.50	0.901
381	G101818	45.00	3.00	1.069
382	13200	45.00	4.00	1.391
383	13331	45.00	5.00	1.696
384	13487	45.00	14.00	3.681
385	13565	45.20	10.30	3.049
386	13505	45.70	1.80	0.670
387	13084	46.00	5.00	1.738
388	13136	46.00	5.50	1.889
389	13310	46.00	6.00	2.035
390	G103069	46.00	8.75	2.765
391	G103067	46.00	9.75	2.998
392	13804	46.25	1.00	0.384
393	G102281	47.50	9.20	2.989
394	G103071	47.60	8.35	2.780
395	G100743	48.00	1.30	0.515

ROUND TUBES

SL. No.	Section No.	ØA	B	Weight kg/m
396	13826	48.00	2.00	0.780
397	G101698	48.00	3.00	1.145
398	13298	48.00	4.00	1.492
399	13138	48.00	5.00	1.823
400	13056	48.00	8.75	2.913
401	13088	48.00	9.00	2.977
402	13512	48.10	4.60	1.697
403	13667	48.10	4.75	1.747
404	13408	48.16	4.51	1.670
405	13172	48.26	3.68	1.391
406	13420	48.26	5.08	1.861
407	13510	48.30	4.00	1.503
408	13767	48.30	3.00	1.153
409	13588	48.41	4.47	1.666
410	13597	49.90	10.75	3.570
411	13271	50.00	1.50	0.617
412	13467	50.00	2.00	0.814
413	13064	50.00	2.50	1.007
414	13757	50.00	2.50	1.007
415	13065	50.00	3.00	1.196
416	G104758	50.00	4.00	1.561
417	13121	50.00	5.00	1.908
418	13327	50.00	6.00	2.239
419	13371	50.00	7.50	2.704
420	13583	50.00	10.00	3.393
421	13713	50.00	12.50	3.976
422	G103474	50.00	15.00	4.453
423	13131	50.20	3.10	1.238
424	G101223	50.80	1.244	0.523
425	13031	50.80	1.63	0.680
426	13506	50.80	1.80	0.748
427	13032	50.80	2.03	0.840
428	13033	50.80	2.50	1.024
429	13414	50.80	3.00	1.216
430	G100569	50.80	3.20	1.292
431	13282	50.80	6.35	2.400
432	13112	51.00	6.00	2.290
433	13768	51.00	18.00	5.038
434	G101691	51.40	8.70	3.151
435	G101387	51.40	9.70	3.431
436	S3923	51.80	3.65	1.491
437	G100744	52.00	1.30	0.559
438	13042	52.00	7.00	2.672
439	13037	52.00	9.50	3.425
440	G100986	52.00	11.00	3.826
441	13437	54.00	1.60	0.711
442	13825	54.00	2.00	0.882
443	13672	54.00	8.75	3.358
444	13170	54.00	10.00	3.732
445	13783	54.00	12.00	4.275

SL. No.	Section No.	ØA	B	Weight kg/m
446	13268	55.00	2.50	1.113
447	13777	55.40	2.00	0.906
448	13398	55.80	7.35	3.021
449	G100624	56.00	1.30	0.603
450	13632	56.00	5.50	2.356
451	G103667	56.00	10.00	3.902
452	13556	56.80	14.40	5.179
453	13674	56.86	5.09	2.235
454	13085	57.00	6.75	2.877
455	13652	57.00	7.50	3.149
456	13549	57.00	18.00	5.955
457	13049	57.60	2.90	1.346
458	13682	57.80	16.90	5.863
459	13372	58.80	11.50	4.614
460	13062	59.50	4.50	2.099
461	G100630	60.00	1.30	0.647
462	13075	60.00	2.00	0.984
463	13824	60.00	2.00	0.984
464	13395	60.00	2.50	1.219
465	13817	60.00	3.00	1.450
466	13748	60.00	3.50	1.677
467	G101819	60.00	4.00	1.900
468	13196	60.00	10.00	4.241
469	13761	60.00	12.00	4.886
470	13438	60.00	20.00	6.786
471	13218	60.32	3.91	1.870
472	13525	60.33	5.28	2.468
473	13236	60.33	5.54	2.575
474	13653	61.00	8.00	3.596
475	G102300	61.00	11.50	4.829
476	13782	61.07	5.54	2.607
477	13239	62.00	6.37	3.005
478	G103303	62.00	15.00	5.980
479	13050	63.00	1.60	0.833
480	13526	63.00	2.00	1.035
481	13453	63.00	3.00	1.527
482	13404	63.00	4.00	2.002
483	13397	63.00	9.00	4.122
484	13059	63.50	3.18	1.627
485	13625	63.50	6.00	2.926
486	13139	63.50	7.00	3.354
487	S5991	63.50	9.55	4.370
488	G100625	64.00	1.30	0.691
489	13448	64.00	6.00	2.952
490	13671	64.00	8.25	3.901
491	G100222	64.00	13.50	5.783
492	G100962	64.00	14.50	6.088
493	13175	65.00	1.00	0.542
494	G100156	65.00	3.50	1.826
495	S5660	65.00	6.00	3.003

ROUND TUBES

SL. No.	Section No.	ØA	B	Weight kg/m
496	G103668	65.00	10.00	4.665
497	13823	66.00	2.00	1.086
498	13119	66.00	6.00	3.053
499	13241	66.20	3.05	1.633
500	G100626	68.00	1.30	0.736
501	G100306	68.00	2.00	1.120
502	13046	69.35	3.18	1.782
503	13166	69.50	12.50	6.043
504	13695	70.00	2.00	1.154
505	13620	70.00	4.00	2.239
506	13508	70.00	5.00	2.757
507	13780	70.00	15.00	6.998
508	13746	70.00	16.50	7.488
509	13040	70.00	17.50	7.793
510	13614	70.00	25.00	9.543
511	13451	70.50	19.75	8.502
512	13822	72.00	2.00	1.188
513	13690	72.00	2.50	1.474
514	13299	72.00	12.00	6.107
515	G100548	72.30	1.30	0.783
516	13704	73.00	9.00	4.886
517	13153	73.03	5.16	2.970
518	13086	73.03	7.00	3.920
519	13233	75.00	3.00	1.832
520	13193	75.00	18.00	8.702
521	G100549	76.00	1.30	0.824
522	13269	76.00	2.50	1.559
523	13115	76.00	7.00	4.096
524	13187	76.10	4.50	2.732
525	13225	76.20	1.30	0.825
526	13723	76.20	1.45	0.919
527	13259	76.20	1.60	1.012
528	13658	76.20	2.00	1.259
529	13141	76.20	3.18	1.970
530	13281	76.20	6.35	3.762
531	13719	76.50	27.75	11.475
532	13051	76.20	9.50	5.375
533	13624	76.20	10.00	5.615
534	13722	76.20	12.70	6.841
535	13498	76.50	23.50	10.565
536	13821	78.00	2.00	1.289
537	G103694	78.00	21.00	10.153
538	13471	78.18	4.00	2.517
539	13773	79.50	19.75	10.010
540	13217	80.00	2.50	1.643
541	13569	80.00	3.00	1.959
542	13120	80.00	4.00	2.579
543	13349	80.00	5.00	3.180
544	G101741	80.00	5.00	3.180
545	13191	80.00	6.00	3.766

SL. No.	Section No.	ØA	B	Weight kg/m
546	13391	80.00	8.00	4.886
547	13734	80.00	10.00	5.938
548	13810	80.00	10.00	5.938
549	G101739	80.00	10.00	5.938
550	13515	80.00	11.50	6.682
551	13164	80.00	15.00	8.270
552	13744	80.00	15.00	8.270
553	13742	80.00	20.00	10.179
554	13725	80.00	21.00	10.509
555	G103590	80.00	22.00	10.823
556	13324	80.00	25.00	11.663
557	13527	80.20	2.00	1.327
558	G100550	80.80	1.30	0.877
559	13216	82.00	7.00	4.453
560	13261	82.00	21.50	11.033
561	13092	82.55	3.20	2.154
562	13820	84.00	2.00	1.391
563	13313	85.00	1.30	0.922
564	13802	85.00	12.50	7.687
565	S6514	85.00	23.50	12.259
566	13806	85.00	27.50	13.413
567	13189	86.00	8.00	5.293
568	13045	86.35	3.18	2.243
569	13714	88.00	2.00	1.459
570	13715	88.00	3.00	2.163
571	S6807	88.00	17.50	10.465
572	13154	88.90	4.05	2.915
573	13106	88.90	5.36	3.798
574	13430	88.90	5.49	3.884
575	13142	88.90	6.35	4.446
576	13295	88.90	7.62	5.253
577	13617	88.90	7.62	5.254
578	13637	88.90	7.62	5.254
579	13493	88.90	9.52	6.410
580	G105710	88.90	12.70	8.209
581	G105943	88.90	19.05	11.287
582	S6275	89.00	10.00	6.701
583	13698	90.00	1.70	1.273
584	13613	90.00	2.50	1.856
585	13162	90.00	3.50	2.568
586	13074	90.00	4.00	2.918
587	G101086	90.00	6.00	4.275
588	G100098	90.00	11.00	7.371
589	13759	90.00	15.00	9.543
590	13055	90.00	17.50	10.762
591	G105912	90.00	25.00	13.784
592	S6660	90.24	7.62	5.340
593	13760	90.50	8.00	5.598
594	13192	91.80	3.30	2.477
595	13720	92.00	10.00	6.955

ROUND TUBES

SL. No.	Section No.	ØA	B	Weight kg/m
596	13611	92.00	14.50	9.532
597	G103777	92.00	13.00	8.711
598	13552	92.00	22.00	13.063
599	S6195	92.00	36.25	17.142
600	13582	92.10	6.27	4.568
601	13854	94.00	14.00	9.500
602	13728	95.00	2.50	1.962
603	13500	95.25	12.70	8.893
604	13790	96.00	3.00	2.367
605	13204	96.00	11.50	8.243
606	13179	96.00	19.50	12.653
607	13320	96.50	5.00	3.880
608	13198	96.50	10.00	7.337
609	13592	96.50	25.00	15.162
610	13423	98.00	4.00	3.189
611	13258	98.00	26.00	15.878
612	13716	100.00	2.50	2.068
613	13095	100.00	3.20	2.627
614	13242	100.00	4.00	3.257
615	13540	100.00	5.00	4.029
616	13520	100.00	6.00	4.784
617	13252	100.00	8.00	6.243
618	G102697	100.00	10.00	7.634
619	13729	100.00	15.00	10.815
620	13743	100.00	15.00	10.815
621	13800	100.00	16.00	11.400
622	S6808	100.00	17.00	11.969
623	13732	100.00	20.00	13.572
624	13659	101.60	2.30	1.937
625	13219	101.60	3.20	2.671
626	13864	101.60	4.45	3.663
627	13069	101.60	5.74	4.667
628	G105707	101.60	6.35	5.130
629	13296	101.60	8.08	6.409
630	13407	101.60	10.00	7.770
631	13495	101.60	19.05	13.339
632	G101965	101.60	28.55	17.690
633	13322	102.00	12.00	9.160
634	G103589	102.50	32.75	19.376
635	G103369	103.00	10.00	7.889
636	13521	105.00	2.50	2.174
637	13604	105.15	1.90	1.664
638	13666	106.00	3.70	3.211
639	13852	106.00	14.00	10.925
640	13853	106.00	20.00	14.590
641	13151	108.00	3.00	2.672
642	13344	109.00	2.00	1.815
643	13455	110.00	5.00	4.453
644	S6003	110.00	10.00	8.842
645	G104565	110.00	12.00	9.975

SL. No.	Section No.	ØA	B	Weight kg/m
646	13668	110.00	15.00	12.087
647	G104745	110.00	21.00	15.853
648	S6642	110.00	23.50	17.242
649	13178	112.00	11.50	9.803
650	G103404	112.00	30.00	20.866
651	13815	112.50	5.50	4.992
652	S6809	113.00	17.50	14.176
653	13491	113.50	7.20	6.492
654	13605	113.54	2.04	1.925
655	13638	114.20	8.51	7.629
656	13678	114.30	6.02	5.529
657	G103734	114.30	6.02	5.529
658	13158	114.30	6.35	5.814
659	13330	114.30	8.56	7.678
660	13618	114.30	8.56	7.678
661	13076	114.50	4.50	4.199
662	13490	114.50	5.50	5.085
663	G103658	117.50	33.25	23.762
664	13380	117.70	11.75	10.560
665	13345	118.00	2.00	1.967
666	G102145	118.00	38.75	26.049
667	G102144	118.00	40.25	26.545
668	13348	120.00	1.50	1.507
669	13548	120.00	3.00	2.977
670	S6158	120.00	3.50	3.459
671	13785	120.00	4.00	3.936
672	13593	120.00	5.00	4.877
673	G103209	120.00	6.00	5.802
674	G101740	120.00	8.00	7.600
675	13586	120.00	8.00	7.600
676	13657	120.00	10.00	9.331
677	13662	120.00	12.00	10.993
678	13616	120.00	12.00	10.993
679	13709	120.00	13.00	11.799
680	13684	120.00	15.00	13.360
681	13733	120.00	17.50	15.215
682	13735	120.00	17.50	15.215
683	13755	120.00	20.00	16.965
684	G103426	120.00	30.00	22.902
685	13366	120.65	6.35	6.156
686	13686	121.00	30.50	23.413
687	13399	122.00	23.50	19.634
688	13541	122.50	30.00	23.538
689	13533	125.00	2.00	2.087
690	G100266	125.00	3.00	3.105
691	G100154	125.00	6.00	6.056
692	13173	125.00	6.50	6.533
693	G103311	125.00	7.00	7.006
694	13830	125.00	10.00	9.755
695	13413	125.00	12.00	11.502

ROUND TUBES

SL. No.	Section No.	ØA	B	Weight kg/m
696	13795	125.00	15.00	13.996
697	13052	125.00	20.00	17.813
698	13697	126.50	24.25	21.032
699	13321	127.00	3.50	3.666
700	13816	127.00	6.50	6.644
701	13801	127.00	9.07	9.073
702	G103282	127.00	19.05	17.443
703	13749	128.00	39.50	29.652
704	G105913	128.00	44.00	31.351
705	13201	130.00	7.50	7.793
706	13390	130.00	9.00	9.237
707	13831	130.00	10.00	10.179
708	13609	130.00	12.00	12.011
709	13764	130.00	23.50	21.229
710	13595	130.00	25.00	22.266
711	13450	130.00	28.50	24.537
712	13610	130.00	33.50	27.421
713	G100409	131.50	19.50	18.525
714	13774	131.00	20.50	19.215
715	13754	132.00	2.50	2.746
716	13454	132.00	5.00	5.386
717	13542	133.00	4.00	4.377
718	13765	133.00	15.00	15.014
719	13517	133.00	28.00	24.938
720	13374	135.00	32.50	28.257
721	13301	136.00	16.50	16.725
722	S6486	137.00	3.00	3.410
723	13283	137.00	26.00	24.480
724	G101896	138.00	10.00	10.857
725	13392	139.70	7.35	8.251
726	G105709	139.70	19.05	19.496
727	13405	140.00	4.00	4.614
728	S6304	140.00	8.00	8.957
729	13432	140.00	9.00	10.001
730	G101087	140.00	10.00	11.027
731	13424	140.00	10.50	11.534
732	13832	140.00	15.00	15.904
733	13587	140.00	17.50	18.184
734	13747	140.00	20.00	20.358
735	13687	140.00	24.00	23.615
736	G101853	141.30	6.553	7.490
737	13477	141.30	9.53	10.652
738	13699	141.30	9.53	10.652
739	13731	141.50	23.25	23.320
740	G100694	142.00	11.50	12.730
741	13279	143.00	6.00	6.972
742	13439	143.00	29.00	28.042
743	13457	144.00	35.25	32.516
744	13357	145.00	7.50	8.747
745	G104564	145.00	12.00	13.538

SL. No.	Section No.	ØA	B	Weight kg/m
746	13244	145.00	32.50	31.013
747	13534	146.00	17.50	19.075
748	13426	147.00	4.50	5.439
749	13361	150.00	2.00	2.511
750	13717	150.00	2.80	3.496
751	13794	150.00	3.00	3.741
752	13509	150.00	5.00	6.150
753	13644	150.00	6.50	7.912
754	13501	150.00	13.60	15.735
755	13476	152.00	10.00	12.045
756	13400	152.00	31.00	31.817
757	13499	153.00	22.50	24.906
758	13484	153.50	13.25	15.763
759	13547	153.60	44.00	40.905
760	13406	154.00	4.00	5.089
761	13563	154.00	5.00	6.319
762	13522	155.00	2.50	3.234
763	13753	155.00	2.50	3.234
764	13373	155.00	16.00	18.865
765	G100769	155.00	23.50	26.212
766	G104678	156.00	2.00	2.613
767	13594	156.00	8.00	10.043
768	13456	156.00	29.50	31.654
769	13803	158.00	3.00	3.944
770	13543	158.00	4.00	5.225
771	13246	159.00	4.50	5.897
772	13123	160.00	5.50	7.208
773	13440	160.00	5.50	7.208
774	13428	160.00	6.00	7.838
775	13402	160.00	8.00	10.314
776	G100153	160.00	10.00	12.723
777	13688	160.00	11.00	13.902
778	13511	160.00	13.00	16.210
779	13797	160.00	17.50	21.153
780	13559	160.00	25.50	29.092
781	G101610	160.00	27.50	30.907
782	13528	160.40	4.00	5.307
783	13249	162.00	11.00	14.089
784	13718	164.00	6.00	8.041
785	G100335	165.00	3.00	4.122
786	13538	165.00	4.50	6.126
787	S5668	165.00	10.00	13.148
788	G100107	165.00	42.50	44.161
789	13474	165.00	44.50	45.484
790	13724	165.10	25.40	30.098
791	G101571	165.10	19.05	23.600
792	G103403	166.00	18.00	22.597
793	13702	167.00	6.00	8.194
794	13351	168.00	4.50	6.240
795	13415	168.00	7.50	10.210

ROUND TUBES

SL. No.	Section No.	ØA	B	Weight kg/m
796	13648	168.00	9.00	12.138
797	13518	168.00	25.00	30.324
798	13726	168.28	7.11	9.720
799	13813	168.30	3.00	4.206
800	13660	168.30	3.50	4.893
801	13502	168.30	10.97	14.640
802	13544	169.00	4.50	6.279
803	13550	170.00	5.00	6.998
804	13650	170.00	8.00	10.993
805	13675	170.00	8.50	11.644
806	G100779	171.00	19.50	25.059
807	G101728	171.00	4.00	5.666
808	13290	172.00	10.00	13.741
809	13287	172.00	17.00	22.350
810	13537	173.00	19.00	24.819
811	13285	173.00	24.00	30.333
812	13161	173.80	6.40	9.087
813	G100808	174.00	12.00	16.490
814	13425	175.00	15.00	20.358
815	13573	175.00	22.50	29.105
816	13793	176.00	3.00	4.402
817	13805	176.00	3.00	4.402
818	13289	177.80	12.70	17.785
819	13701	178.00	8.00	11.536
820	13516	178.00	20.50	27.387
821	13433	180.00	6.50	9.566
822	13836	180.00	10.00	14.420
823	13275	180.00	15.00	20.993
824	G105515	180.00	35.00	43.048
825	G105516	180.00	40.00	47.501
826	G105514	180.00	50.00	55.135
827	13352	184.00	4.50	6.851
828	13756	184.00	8.00	11.943
829	G100669	184.50	2.66	4.103
830	13356	184.50	6.00	9.084
831	13535	185.00	11.00	16.235
832	G100534	185.00	45.00	53.438
833	G100155	186.00	6.00	9.161
834	13247	190.00	5.00	7.846
835	13560	190.00	9.00	13.818
836	13627	192.00	42.50	53.894
837	S6520	194.00	32.00	43.972
838	13503	195.00	13.50	20.784
839	13350	195.00	17.50	26.348
840	13680	195.00	20.00	29.688
841	13629	195.00	23.00	33.556
842	13354	195.00	25.00	36.050
843	13452	195.00	29.50	41.413
844	S5669	196.00	10.50	16.521
845	13811	197.00	4.00	6.548

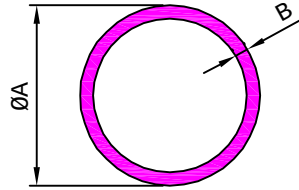
SL. No.	Section No.	ØA	B	Weight kg/m
846	13677	197.00	31.00	43.650
847	13353	200.00	4.50	7.462
848	13631	200.00	5.00	8.270
849	13693	200.00	6.00	9.873
850	13403	200.00	8.00	13.029
851	13622	200.00	10.00	16.116
852	G104706	200.00	10.00	16.116
853	G100807	200.00	12.00	19.136
854	G100165	200.00	25.00	37.110
855	G101612	200.00	32.50	46.176
856	13497	202.00	9.53	15.559
857	13472	202.00	18.50	28.795
858	G100390	202.00	18.50	28.795
859	13623	203.20	6.35	10.603
860	G100768	203.00	31.50	45.824
861	G101897	205.00	3.20	5.478
862	G102384	205.00	3.50	5.982
863	13539	205.00	5.00	8.482
864	13280	205.00	27.00	40.765
865	G100770	205.00	45.00	61.073
866	13418	206.00	8.50	14.240
867	13464	207.00	28.50	43.152
868	13545	210.00	5.00	8.694
869	13557	210.00	5.00	8.694
870	13513	210.00	15.00	24.811
871	G103695	210.00	25.00	39.231
872	13740	214.00	9.00	15.650
873	13814	215.80	3.00	5.415
874	G100529	219.08	8.179	14.632
875	13519	220.00	6.50	11.771
876	13590	220.00	8.00	14.386
877	13580	220.00	9.50	16.962
878	G100391	220.00	9.50	16.962
879	13642	220.00	10.00	17.813
880	13532	220.00	17.50	30.059
881	13789	223.00	8.50	15.465
882	G101378	223.00	11.50	20.631
883	13619	224.00	11.00	19.874
884	13478	225.00	5.00	9.331
885	13434	225.00	6.50	12.047
886	13572	225.00	20.00	34.777
887	13475	226.00	11.00	20.061
888	13656	226.00	42.00	65.551
889	G100679	227.00	8.50	15.754
890	13596	227.00	12.50	22.743
891	13676	229.00	24.00	41.733
892	13551	230.00	5.00	9.543
893	13636	230.00	25.00	43.472
894	13635	230.00	28.00	47.976
895	13679	230.00	13.00	23.929

GENERAL SHAPE

ROUND TUBES

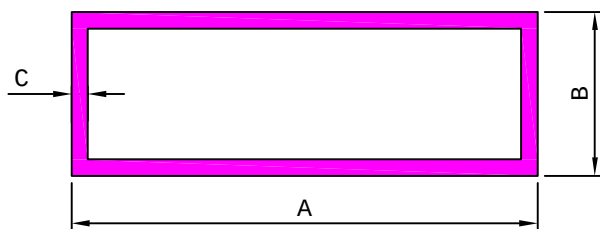
SL. No.	Section No.	ØA	B	Weight kg/m
896	G101609	230.00	25.00	43.472
897	13568	234.00	27.00	47.408
898	G103665	234.87	4.75	9.272
899	13410	235.00	8.00	15.404
900	13741	235.00	9.00	17.253
901	G103061	235.00	10.00	19.085
902	G105054	235.00	30.50	52.906
903	13838	238.00	5.00	9.882
904	13835	240.00	15.00	28.628
905	13819	240.00	40.00	67.858
906	13463	242.00	19.50	36.803
907	13574	245.00	35.00	62.345
908	13738	246.00	20.00	38.340
909	13651	246.00	30.00	54.965
910	13482	250.00	5.00	10.391
911	13799	250.00	6.00	12.418
912	13694	250.00	8.00	16.422
913	G105262	250.00	10.00	20.358
914	G100810	252.00	6.00	12.520
915	13669	252.00	11.00	22.487
916	13473	252.00	17.00	33.887
917	13555	252.00	17.00	33.887
918	13546	260.00	5.00	10.815
919	13708	262.00	6.00	13.029
920	13788	264.00	7.00	15.260
921	13558	270.00	5.00	11.239
922	13514	270.00	14.00	30.401
923	G100684	270.00	20.00	42.412
924	13431	271.00	8.00	17.847
925	G103735	273.03	9.27	20.740
926	13435	275.00	7.50	17.018
927	G103338	276.00	13.00	29.001
928	13689	279.40	15.88	35.496
929	13856	280.00	32.50	68.230
930	13818	280.00	45.00	89.700
931	13634	282.00	8.50	19.719
932	13554	290.00	5.00	12.087
933	13834	290.00	15.00	34.989
934	G100680	290.00	18.00	41.529
935	G100502	296.00	8.00	19.543
936	13812	297.00	15.00	35.880
937	S5729	300.00	10.00	24.599
938	G103733	300.00	11.00	26.965
939	13739	300.00	12.70	30.949
940	G103732	300.00	13.00	31.647
941	S6305	300.00	30.00	68.707

IRRIGATION TUBES



SL. No.	Section No.	ØA	B	Weight kg/m
1	13981	50.80	1.27	0.534
2	13982	76.20	1.27	0.807
3	13983	101.60	1.27	1.080
4	13984	127.00	1.32	1.407
5	13985	152.40	1.47	1.882
6	13986	203.20	1.92	3.278

RECTANGULAR TUBES



SL. No.	Section No.	A	B	C	Weight kg/m
1	14160	12.00	9.16	2.00	0.185
2	14145	20.00	10.00	0.75	0.115
3	14059	20.00	10.00	1.20	0.179
4	14058	20.00	10.00	1.50	0.219
5	14168	20.00	13.00	2.00	0.313
6	14203	22.00	16.00	1.50	0.284
7	14202	22.00	18.00	1.50	0.300
8	14136	25.00	10.00	2.50	0.405
9	14196	25.00	21.00	1.80	0.412
10	14060	25.40	12.70	0.81	0.160
11	14020	25.40	12.70	1.22	0.235
12	14014	25.40	19.05	0.85	0.195
13	14051	25.40	19.05	1.08	0.247
14	14197	25.40	19.05	1.25	0.283
15	14001	25.40	19.05	1.63	0.363
16	G103177	30.00	15.00	1.50	0.340
17	14138	30.00	20.00	2.00	0.497
18	G100651	30.00	20.00	3.00	0.713
19	G104440	30.00	22.00	1.50	0.397
20	14185	30.30	18.00	1.50	0.367
21	14204	32.00	23.00	2.00	0.551
22	14150	35.00	15.00	1.60	0.404
23	14046	36.00	23.50	0.64	0.202
24	14132	36.00	23.50	0.56	0.177
25	14146	36.00	24.00	0.70	0.221
26	14147	36.00	24.00	0.78	0.246
27	14148	36.00	24.00	0.88	0.276
28	14149	36.00	24.00	0.96	0.301
29	14095	36.50	24.50	0.70	0.225
30	G105588	37.00	17.00	1.30	0.361
31	14042	37.00	24.00	0.80	0.260
32	G101498	38.00	19.00	1.60	0.465
33	14102	38.10	19.05	1.50	0.439
34	14028	38.10	25.40	0.95	0.316
35	14015	38.10	25.40	1.10	0.364
36	14067	38.10	25.40	1.44	0.471
37	14002	38.10	25.40	2.00	0.643
38	14010	38.10	25.40	2.41	0.764
39	14086	38.10	25.40	3.18	0.980
40	14159	38.10	25.40	5.00	1.445

SL. No.	Section No.	A	B	C	Weight kg/m
41	14012	40.00	15.00	1.50	0.421
42	14117	40.00	20.00	1.20	0.373
43	G103490	40.00	20.00	1.30	0.403
44	G102588	40.00	20.00	1.60	0.491
45	14115	40.00	20.00	1.80	0.548
46	14019	40.00	20.00	2.00	0.604
47	14088	40.00	20.00	2.80	0.823
48	G103151	40.00	25.00	5.00	1.485
49	G100196	40.00	30.00	2.00	0.713
50	S5382	42.00	12.00	1.50	0.413
51	14043	44.45	25.40	3.20	1.096
52	G102151	45.00	20.00	1.50	0.502
53	G104601	45.00	21.00	3.20	1.030
54	14133	46.50	23.50	0.62	0.230
55	14047	46.50	23.50	0.74	0.273
56	14105	47.00	40.00	2.15	0.960
57	14041	48.00	24.00	0.80	0.304
58	14045	48.00	24.00	1.06	0.402
59	14083	48.00	24.00	1.80	0.665
60	14096	49.00	24.50	0.75	0.292
61	14091	49.84	25.94	2.00	0.775
62	G100901	50.00	10.00	2.50	0.742
63	14166	50.00	12.00	2.00	0.626
64	14144	50.00	25.00	2.00	0.767
65	14151	50.00	28.00	3.00	1.166
66	14142	50.00	38.00	1.50	0.688
67	14161	50.00	38.00	2.00	0.907
68	14137	50.00	40.00	1.60	0.750
69	G102556	50.80	16.00	1.20	0.417
70	14141	50.80	25.40	0.85	0.342
71	14027	50.80	25.40	0.95	0.381
72	14093	50.80	25.40	1.04	0.414
73	14036	50.80	25.40	1.13	0.451
74	14100	50.80	25.40	1.20	0.478
75	14068	50.80	25.40	1.44	0.570
76	14011	50.80	25.40	1.50	0.593
77	14112	50.80	25.40	1.60	0.631
78	14003	50.80	25.40	2.03	0.791
79	14188	50.80	25.40	2.36	0.911
80	14009	50.80	25.40	2.41	0.929
81	14118	50.80	25.40	3.00	1.137
82	14004	50.80	38.10	3.05	1.363
83	14119	53.00	38.10	1.20	0.574
84	14089	53.00	38.10	1.80	0.850
85	14213	54.00	34.00	2.00	0.907
86	14179	54.60	24.30	1.30	0.536
87	14016	55.00	35.00	3.00	1.360
88	14048	60.00	36.00	0.76	0.390
89	14212	60.00	40.00	2.00	1.037
90	14152	60.00	40.00	4.00	1.987

RECTANGULAR TUBES

SL. No.	Section No.	A	B	C	Weight kg/m
91	14080	61.00	37.00	0.90	0.471
92	14054	62.00	24.00	0.84	0.382
93	14044	63.00	38.10	1.14	0.608
94	14070	63.00	38.10	1.47	0.781
95	14069	63.00	38.10	2.10	1.093
96	14005	63.00	38.10	2.95	1.516
97	14195	63.00	45.00	3.00	1.652
98	14055	63.50	38.10	1.02	0.547
99	14029	63.50	38.10	1.20	0.643
100	14073	63.50	38.10	1.70	0.901
101	14013	63.50	38.10	2.00	1.054
102	14030	65.00	25.00	0.98	0.466
103	14031	65.00	25.00	1.25	0.590
104	G102490	65.00	30.00	3.00	1.442
105	14177	65.00	45.00	1.50	0.867
106	14198	65.00	50.00	3.00	1.766
107	14101	68.50	38.10	1.75	0.974
108	14106	70.00	20.00	2.00	0.929
109	S5612	70.00	20.00	3.50	1.569
110	14099	70.00	35.00	1.50	0.826
111	14076	72.00	24.00	0.81	0.414
112	14025	72.00	24.00	1.20	0.606
113	14026	74.80	25.10	1.63	0.851
114	14153	75.00	12.00	1.80	0.811
115	14158	75.00	20.00	2.50	1.215
116	14097	75.00	24.50	0.80	0.423
117	14056	75.00	25.00	1.03	0.547
118	14034	75.00	25.00	1.15	0.607
119	14155	75.00	25.00	1.50	0.786
120	14017	75.00	25.00	2.00	1.036
121	14032	75.00	25.00	2.80	1.427
122	14140	75.00	25.00	3.25	1.641
123	14033	75.00	35.00	2.80	1.578
124	14120	75.00	36.00	0.80	0.472
125	14182	75.00	38.00	2.00	1.177
126	S6333	75.00	45.00	5.00	2.970
127	G105096	75.00	50.00	1.50	0.988
128	G105097	75.00	50.00	2.00	1.306
129	G105394	75.00	50.00	2.50	1.620
130	14178	75.00	50.00	6.00	3.661
131	G100171	76.00	38.00	3.20	1.859
132	14187	76.20	25.40	1.57	0.834
133	14186	76.20	25.40	3.18	1.635
134	G101627	76.20	38.10	3.00	1.754
135	G101386	76.20	38.10	4.00	2.296
136	14024	76.20	44.46	3.20	1.974
137	14090	77.50	37.50	0.80	0.489
138	14082	78.00	35.00	1.00	0.600
139	14061	78.00	38.00	1.00	0.615
140	14167	80.00	15.00	1.50	0.745

SL. No.	Section No.	A	B	C	Weight kg/m
141	14139	80.00	20.00	2.00	1.037
142	G104008	80.00	30.00	2.00	1.145
143	G105095	80.00	40.00	2.00	1.252
144	14193	80.00	40.00	4.00	2.419
145	14128	80.00	50.00	2.00	1.360
146	14022	81.25	38.10	0.95	0.607
147	14072	81.25	38.10	1.25	0.781
148	14071	81.25	38.10	1.75	1.093
149	14006	81.25	38.10	2.64	1.626
150	14181	82.00	38.00	2.00	1.253
151	14172	82.50	38.00	1.25	0.797
152	14110	82.50	40.50	1.30	0.845
153	14007	82.60	38.10	3.25	2.004
154	14092	89.22	45.66	2.00	1.414
155	14192	90.00	15.00	1.50	0.826
156	14131	90.00	36.00	0.85	0.571
157	14215	90.00	60.00	2.00	1.577
158	14206	90.56	47.38	2.10	1.517
159	14121	92.00	36.00	0.90	0.613
160	14165	94.00	54.00	3.50	2.665
161	14052	95.00	24.00	0.95	0.601
162	14053	95.00	24.00	1.17	0.738
163	14063	95.00	38.00	0.90	0.637
164	14199	95.00	53.00	3.50	2.665
165	14129	99.00	52.00	3.00	2.349
166	14200	99.00	52.00	4.00	3.089
167	14162	100.00	15.00	1.50	0.907
168	14103	100.00	15.00	2.00	1.198
169	14065	100.00	20.00	1.40	0.886
170	14175	100.00	25.00	1.50	0.988
171	14194	100.00	25.00	2.00	1.307
172	14114	100.00	35.00	3.00	2.089
173	14062	100.00	40.00	1.10	0.818
174	14023	100.00	40.00	1.30	0.976
175	14074	100.00	40.00	1.54	1.139
176	14018	100.00	40.00	2.00	1.469
177	14154	100.00	50.00	1.40	1.113
178	G104235	100.00	40.00	4.00	2.851
179	G105094	100.00	50.00	1.10	0.878
180	G105093	100.00	50.00	1.20	0.956
181	14176	100.00	50.00	1.50	1.190
182	14066	100.00	50.00	1.70	1.345
183	S4409	100.00	50.00	2.00	1.576
184	14087	100.00	50.00	2.80	2.183
185	14064	100.00	50.00	3.00	2.332
186	14085	100.00	50.00	3.25	2.518
187	G101038	100.00	50.00	3.90	2.995
188	14211	100.00	50.00	5.00	3.780
189	14143	100.00	50.00	6.00	4.471
190	14077	101.60	25.40	1.10	0.739

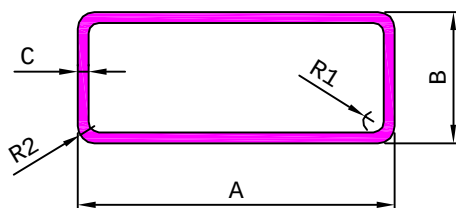
RECTANGULAR TUBES

SL. No.	Section No.	A	B	C	Weight kg/m
191	14037	101.60	25.40	1.35	0.906
192	14050	101.60	25.40	1.63	1.089
193	14190	101.60	25.40	3.18	2.072
194	14035	101.60	44.75	1.35	1.051
195	14075	101.60	44.75	1.75	1.367
196	14021	101.60	44.75	2.40	1.834
197	14008	101.60	44.75	3.18	2.404
198	14189	101.60	50.80	3.18	2.508
199	14049	101.60	50.80	4.78	3.686
200	14124	101.60	50.80	6.35	4.790
201	14130	101.60	44.75	2.00	1.537
202	14104	113.42	58.81	2.10	1.905
203	14183	116.00	38.00	2.00	1.620
204	G103714	120.00	50.00	2.00	1.793
205	14220	120.00	56.00	5.00	4.482
206	14231	120.00	60.00	3.00	2.819
207	14122	120.00	60.00	5.00	4.590
208	14057	123.00	24.00	1.06	0.828
209	14170	123.00	24.00	2.00	1.544
210	14113	124.00	48.75	4.00	3.559
211	S6577	125.00	25.00	2.00	1.577
212	14209	125.00	50.00	2.70	2.473
213	14210	125.00	62.50	3.00	2.940
214	G103994	125.00	75.00	2.00	2.117
215	14040	127.00	25.40	1.30	1.052
216	14094	127.00	25.40	1.79	1.439
217	14164	127.00	25.40	2.00	1.603
218	14157	127.00	25.40	3.18	2.508
219	14079	127.00	38.10	1.20	1.051
220	14038	127.00	38.10	1.35	1.184
221	14078	127.00	38.10	1.74	1.518
222	14174	127.00	44.45	1.95	1.764
223	14081	127.00	44.45	3.18	2.834
224	14134	127.00	44.45	5.00	4.359
225	14201	127.00	50.80	3.00	2.783
226	14111	127.00	50.80	4.76	4.325
227	14180	127.00	63.50	4.00	3.942
228	G102861	130.00	60.00	3.00	2.981
229	14214	142.00	55.00	2.50	2.592
230	14156	146.00	58.00	2.50	2.686
231	14169	150.00	25.00	1.50	1.393
232	G100337	150.00	25.00	2.00	1.847
233	G103472	150.00	25.00	2.50	2.295
234	14184	150.00	38.00	2.00	1.987
235	14135	150.00	44.45	3.18	3.230
236	14116	150.00	50.00	2.00	2.116
237	S6187	150.00	50.00	2.50	2.633
238	14205	150.00	50.00	3.00	3.143
239	G104234	150.00	50.00	4.00	4.147
240	14125	150.00	50.00	4.78	4.916

SL. No.	Section No.	A	B	C	Weight kg/m
241	14109	150.00	75.00	2.00	2.386
242	14171	150.00	75.00	3.00	3.548
243	14123	150.00	75.00	3.50	4.120
244	G103315	150.00	100.00	9.50	11.850
245	G104890	152.40	76.20	6.35	7.403
246	G101282	160.00	65.00	3.00	3.548
247	14191	188.00	50.00	3.00	3.758
248	G105051	200.00	50.00	2.00	2.657
249	14207	200.00	50.00	5.00	6.480
250	S6810	200.00	65.00	2.50	3.510
251	G105294	200.00	100.00	3.00	4.762
252	14221	200.00	100.00	4.00	6.307
253	14126	200.00	100.00	5.00	7.830
254	14127	200.00	125.00	8.00	13.349
255	G102101	200.00	150.00	5.00	9.180
256	14173	200.00	150.00	10.00	17.820
257	14163	203.20	50.80	2.50	3.362
258	14107	203.20	50.80	3.20	4.279
259	G100839	220.00	140.00	4.00	7.603
260	G100985	250.00	100.00	6.00	10.951
261	14208	300.00	50.00	3.00	5.573
262	G104113	300.00	100.00	5.00	10.530
263	G102100	300.00	150.00	7.00	16.481

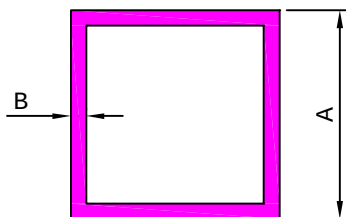
RECTANGULAR TUBES

RECTANGULAR TUBE WITH CORNER RADIUS



SL. No.	Section No.	A	B	C	R1	R2	Weight kg/m
1	15189	25.00	15.00	3.00	0.40	3.00	0.530
2	G105045	29.00	12.50	4.00	0.40	3.00	0.703
3	15247	30.00	15.00	0.80	1.20	2.00	0.182
4	15230	30.00	18.00	1.20	0.30	1.50	0.290
5	G104088	30.00	20.00	2.00	5.00	7.00	0.441
6	15123	33.00	20.00	1.20	0.40	1.50	0.323
7	G015187	33.00	20.00	1.20	1.30	2.50	0.317
8	15256	45.00	20.00	3.00	0.40	3.00	0.935
9	15142	49.80	20.00	1.20	1.30	2.50	0.426
10	15212	49.80	20.00	1.20	1.30	2.50	0.426
11	15258	50.00	25.00	2.00	4.00	6.00	0.720
12	15241	50.80	25.40	2.50	0.70	3.20	0.939
13	15293	60.00	25.00	1.50	1.50	3.00	0.649
14	15274	62.00	17.00	1.00	3.00	4.00	0.400
15	G102824	65.00	16.00	1.50	1.00	2.50	0.632
16	15249	65.00	24.00	1.20	4.10	5.30	0.535
17	15294	75.00	25.00	3.38	0.40	2.00	1.693
18	G100451	75.00	25.00	4.00	0.40	2.00	1.978
19	G104677	76.20	38.10	3.20	3.20	6.40	1.793
20	15151	76.20	38.10	4.78	1.00	1.00	2.704
21	15155	80.00	40.00	4.00	2.00	2.00	2.419
22	G102798	80.00	50.00	3.00	2.00	5.00	1.960
23	15207	80.38	41.84	4.56	3.17	0.40	3.201
24	15325	100.00	25.00	2.85	0.40	2.00	1.343
25	15179	100.00	80.00	2.80	1.20	4.00	2.603
26	G101662	108.00	90.00	5.00	8.00	13.00	4.833
27	15335	111.00	53.00	5.00	10.00	3.00	4.369
28	G104114	112.60	105.60	2.80	13.00	15.80	3.028
29	G103302	116.00	80.00	1.80	0.30	0.50	1.870
30	15157	120.00	110.00	3.65	2.00	2.00	4.389
31	G104429	138.00	53.00	5.00	10.00	3.00	5.098
32	G101663	138.00	123.00	5.00	10.00	15.00	6.487
33	15186	140.00	120.00	4.00	5.00	9.00	5.313
34	G100787	150.00	100.00	5.00	0.40	3.00	6.460
35	15319	150.00	100.00	8.00	2.00	10.00	9.886
36	15214	168.00	72.00	4.00	4.00	8.00	4.900
37	15318	200.00	100.00	8.00	2.00	10.00	12.046
38	15229	245.00	97.00	3.50	0.40	1.00	6.330
39	15264	254.00	89.60	5.00	4.80	9.80	8.838
40	15317	257.65	133.82	5.00	0.40	2.00	10.291

SQUARE TUBES



SL. No.	Section No.	A	B	Weight kg/m
1	14490	11.00	0.60	0.067
2	14519	12.00	0.55	0.068
3	14481	12.00	0.64	0.078
4	14527	12.20	1.20	0.143
5	14485	12.70	0.81	0.104
6	14451	12.70	1.22	0.151
7	14452	12.70	1.63	0.195
8	14575	15.00	1.50	0.219
9	14555	15.50	0.65	0.104
10	14502	15.88	1.27	0.200
11	14491	16.00	1.00	0.162
12	14478	17.00	0.62	0.109
13	14474	17.50	1.44	0.245
14	14472	18.00	1.22	0.221
15	14531	18.00	2.00	0.345
16	14512	18.15	0.64	0.121
17	14486	18.50	0.69	0.133
18	14496	18.50	0.90	0.171
19	14544	19.00	3.00	0.518
20	14482	19.05	1.13	0.219
21	14453	19.05	1.22	0.235
22	14542	19.05	1.57	0.296
23	14454	19.05	1.63	0.307
24	14560	19.05	2.36	0.425
25	14552	19.05	3.18	0.545
26	G103492	20.00	1.30	0.263
27	14521	20.00	1.50	0.299
28	14509	20.00	1.70	0.335
29	14550	20.00	2.00	0.389
30	G103256	20.00	2.00	0.389
31	14536	20.00	3.25	0.588
32	14532	22.50	0.52	0.123
33	14483	22.50	0.55	0.130
34	14479	22.50	0.63	0.148
35	14487	23.00	0.76	0.182
36	14477	23.50	0.87	0.212
37	14557	23.50	0.92	0.224
38	14469	23.50	1.02	0.247
39	14520	24.50	0.67	0.172
40	14470	25.00	1.50	0.381
41	14504	25.00	1.80	0.451
42	14516	25.00	2.80	0.671
43	G100566	25.00	3.00	0.713
44	14567	25.20	2.50	0.613
45	14476	25.40	0.82	0.219

SL. No.	Section No.	A	B	Weight kg/m
46	14541	25.40	0.91	0.241
47	14466	25.40	1.25	0.326
48	14551	25.40	1.57	0.404
49	14455	25.40	1.63	0.418
50	14456	25.40	2.00	0.505
51	14554	25.40	2.36	0.587
52	14465	25.40	2.41	0.598
53	14505	30.00	1.80	0.548
54	G100257	30.00	2.00	0.605
55	14497	30.00	3.00	0.874
56	14546	31.00	0.70	0.229
57	14467	31.75	1.25	0.412
58	14457	31.75	1.63	0.530
59	14458	31.75	2.00	0.643
60	G102725	32.00	0.73	0.247
61	G102726	32.00	0.82	0.276
62	14529	32.00	1.70	0.556
63	14475	32.00	2.60	0.825
64	14488	35.00	0.93	0.342
65	14513	35.00	2.00	0.712
66	14535	37.35	4.70	1.657
67	14524	37.50	0.80	0.317
68	14468	38.10	1.25	0.497
69	14511	38.10	1.37	0.547
70	14459	38.10	1.63	0.642
71	S6276	38.10	2.00	0.780
72	14460	38.10	2.13	0.827
73	14461	38.10	2.41	0.929
74	14533	38.10	5.00	1.787
75	14534	38.10	6.35	2.177
76	14518	40.00	0.80	0.339
77	14506	40.00	1.80	0.743
78	14564	40.00	2.00	0.821
79	14514	40.00	2.85	1.143
80	14480	40.00	3.00	1.198
81	14563	40.00	4.00	1.555
82	G103882	40.00	7.00	2.495
83	14522	44.45	2.00	0.917
84	14558	44.45	2.36	1.073
85	14473	44.46	3.20	1.426
86	14471	50.00	1.18	0.621
87	14525	50.00	1.50	0.785
88	14510	50.00	1.70	0.887
89	14462	50.00	2.00	1.037
90	14515	50.00	2.30	1.185
91	14503	50.00	2.70	1.379
92	14545	50.00	3.00	1.523
93	14553	50.80	2.36	1.235
94	14463	50.80	2.40	1.254
95	14464	50.80	3.05	1.573

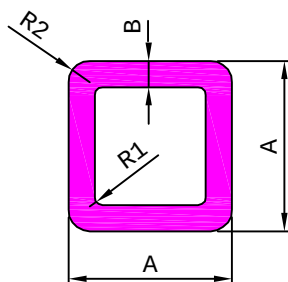
GENERAL SHAPE

SQUARE TUBES

SL. No.	Section No.	A	B	Weight kg/m
96	14543	50.80	3.18	1.635
97	14565	60.00	2.00	1.253
98	14498	60.00	4.00	2.419
99	14500	62.00	3.80	2.388
100	14489	62.00	5.00	3.078
101	14559	63.50	1.90	1.264
102	14492	63.50	2.38	1.571
103	14568	63.50	3.25	2.115
104	G103616	70.00	1.50	1.110
105	G100296	70.00	3.15	2.274
106	G103615	75.00	1.50	1.191
107	S6806	75.00	2.00	1.577
108	14507	75.00	2.70	2.108
109	14526	75.00	3.20	2.481
110	14538	76.00	4.76	3.662
111	14493	76.20	2.38	1.897
112	14562	80.00	4.00	3.283
113	14548	87.00	2.00	1.836
114	14549	87.00	2.90	2.634
115	14494	87.00	3.80	3.415
116	14484	87.00	4.00	3.586
117	14495	87.00	5.00	4.428
118	G100878	100.00	2.50	2.633
119	14508	100.00	3.00	3.142
120	S6659	100.00	6.00	6.091
121	G100274	100.00	8.00	7.949
122	14566	101.30	6.35	6.512
123	14561	101.60	2.36	2.529
124	14517	101.60	3.18	3.374
125	S6490	101.60	12.70	12.194
126	14528	150.00	3.00	4.763
127	14547	150.00	5.00	7.830
128	G101834	152.40	6.35	10.016
129	G103165	152.40	12.70	19.161
130	14537	178.00	9.00	16.427
131	14530	200.00	4.00	8.467

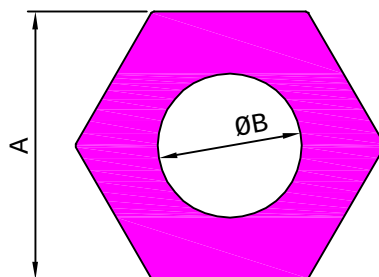
SQUARE TUBES

SQUARE TUBE WITH CORNER RADIUS



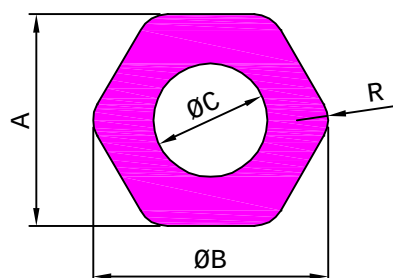
SL. No.	Section No.	A	B	R1	R2	Weight kg/m
1	15226	18.00	2.00	0.40	1.50	0.341
2	15113	19.00	1.50	0.40	1.60	0.277
3	15267	25.00	2.00	4.00	6.00	0.450
4	15302	30.00	6.00	1.00	2.00	1.548
5	15185	32.00	3.00	1.50	3.00	0.924
6	15271	34.00	1.50	2.50	4.00	0.504
7	G101558	38.10	3.05	1.78	1.52	1.152
8	G104707	40.00	1.00	4.00	5.00	0.400
9	15232	40.00	1.50	0.40	2.00	0.615
10	15251	40.00	2.00	2.00	4.00	0.793
11	G104708	43.00	1.00	4.00	5.00	0.433
12	15221	44.00	4.00	4.00	4.00	1.728
13	G100937	48.00	3.00	6.00	6.00	1.458
14	G100565	50.00	4.00	0.40	2.50	1.973
15	15299	50.00	4.00	4.00	8.00	1.876
16	15239	50.80	6.35	3.18	6.35	2.978
17	G101664	57.155	5.02	1.52	4.83	2.778
18	15313	65.00	3.00	3.00	6.00	1.946
19	15314	63.50	3.18	1.80	5.00	2.018
20	G103198	70.00	3.00	2.00	2.00	2.171
21	G103199	75.00	2.00	2.00	3.00	1.565
22	15295	75.00	3.38	0.40	2.00	2.606
23	15252	76.20	4.00	0.50	3.00	3.099
24	G100786	100.00	5.00	0.40	3.00	5.110
25	15143	101.60	3.18	1.58	4.76	3.333
26	15260	120.00	12.00	5.00	0.40	14.054
27	15282	126.46	2.00	17.48	19.48	2.517
28	G100304	150.00	7.00	1.00	2.00	10.804
29	15238	150.00	15.00	0.40	2.00	21.861
30	G105413	150.00	21.50	3.00	3.00	29.838

HEXAGONAL TUBE

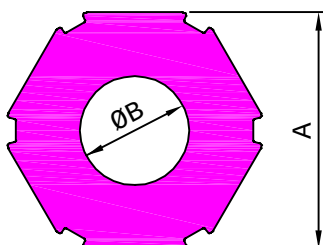


SL. No.	Section No.	A	ØB	Weight kg/m
1	S5742	9.00	7.00	0.085
2	29706	19.05	12.20	0.533
3	28299	22.20	12.00	0.847
4	29572	22.20	14.00	0.737
5	29719	22.25	15.80	0.628
6	29537	25.40	17.00	0.896
7	G104453	27.00	15.00	1.227
8	G103574	27.00	17.50	1.055
9	29540	27.00	19.50	0.898
10	G103153	27.00	20.50	0.813
11	29707	27.06	19.95	0.868
12	29541	27.15	18.00	1.036
13	29538	30.15	22.00	1.099
14	29708	30.17	23.13	0.994
15	29704	31.50	13.50	1.934
16	G104454	32.00	20.00	1.546
17	29519	33.30	25.00	1.267
18	28300	38.10	20.00	2.546
19	29676	39.67	32.00	1.508
20	29677	42.87	35.00	1.700
21	29703	46.00	24.00	3.726
22	29064	46.00	32.00	2.776
23	28822	50.00	24.00	4.624
24	29678	50.75	41.00	2.458
25	28824	55.00	25.00	5.748
26	28823	55.00	33.50	4.693
27	27631	60.00	32.00	6.246
28	27630	60.00	40.00	5.025
29	29143	65.00	52.00	4.145
30	28887	70.00	38.00	8.395
31	28886	70.00	45.00	7.163
32	29144	70.50	58.00	4.488
33	29139	75.00	60.00	5.519
34	28856	75.00	38.00	10.091
35	29142	75.00	55.00	6.738
36	29124	80.00	55.00	8.550
37	27632	85.00	50.00	11.593
34	29125	85.00	60.00	9.260
35	28857	110.00	74.00	16.681
36	28864	110.00	66.00	19.056
37	28858	133.40	80.00	28.039

HEXAGONAL TUBE

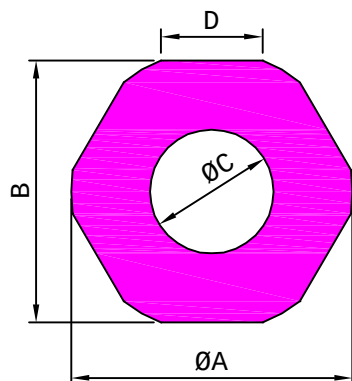


SL. No.	Section No.	A	ØB	C	R	Weight kg/m
1	28990	41.00	45.49	22.00	6.00	2.873
2	29093	65.00	71.96	35.00	10.0	7.194



SL No	SECTION No	A	ØB	WEIGHT kg/m
1	29582	46.00	27.00	3.181
2	29583	46.00	18.00	4.040
3	29597	52.00	24.00	4.826
4	29430	60.00	30.00	6.127
5	29438	65.00	30.00	7.535
6	29439	70.00	38.00	7.885
7	29440	75.00	35.00	9.976
8	29437	90.00	40.00	14.735
9	29443	110.00	52.00	21.296
10	29444	123.00	64.00	25.216
11	29445	133.40	76.00	27.647

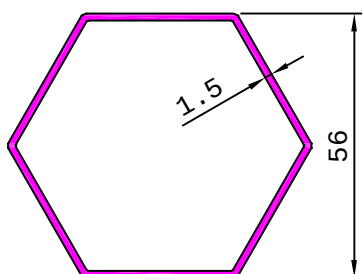
HEXAGONAL TUBE



SL. No.	Section No.	ØA	B	C	D	Weight kg/m
1	29312	54.10	50.80	24.00	18.61	4.651
2	29127	68.07	63.50	30.00	24.52	7.308
3	29183	77.70	73.15	38.00	26.20	9.093

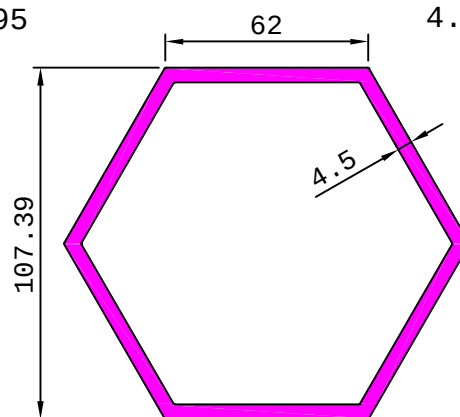
29140

0.764 kg/m



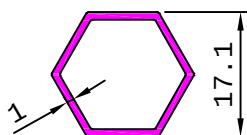
29695

4.330 kg/m

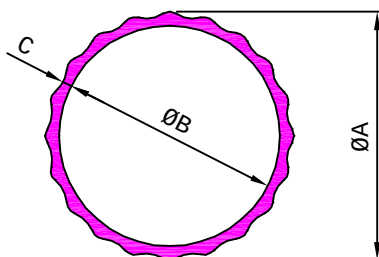


G105942

0.151 kg/m



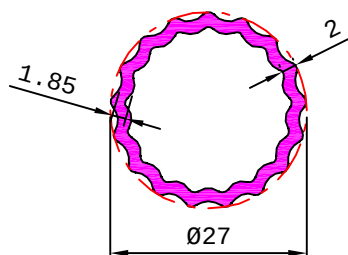
FLUTED ROUND TUBES



SL. No.	Section No.	ØA	ØB	C	Weight kg/m
1	14904	18.50	16.75	0.67	0.114
2	14907	18.50	17.33	0.38	0.074
3	14913	18.80	16.70	0.70	0.127
4	14901	19.05	16.90	0.70	0.130
5	14910	20.50	17.70	0.90	0.186
6	14909	20.70	19.20	0.52	0.109
7	14915	24.00	22.62	0.49	0.114
8	14903	24.80	22.60	0.70	0.179
9	14921	24.80	22.84	0.58	0.148
10	14916	24.80	22.97	0.67	0.156
11	14906	24.80	23.56	0.416	0.107
12	G101043	25.00	22.50	0.90	0.214
13	14902	25.40	20.34	1.83	0.410
14	14919	25.40	20.80	1.60	0.370
15	G101963	22.00	20.50	0.75	0.115
16	14914	25.40	22.01	0.93	0.252
17	14912	25.40	22.07	0.90	0.247
18	14908	25.40	22.20	0.79	0.226
19	14917	25.40	22.68	0.60	0.189
20	14905	28.00	25.50	0.80	0.237
21	14911	28.00	26.32	0.63	0.171
22	G101042	29.50	26.50	0.90	0.295
23	14918	32.06	27.00	1.83	0.533
24	G101964	34.10	30.80	1.65	0.381
25	14920	37.00	33.00	1.50	0.511

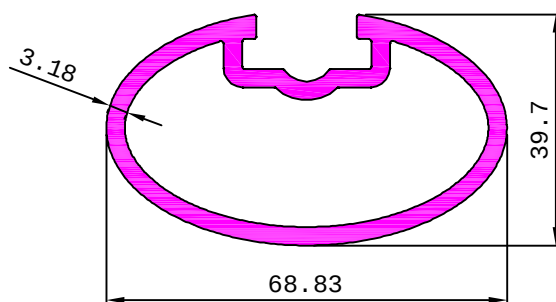
G103974

0.389 kg/m



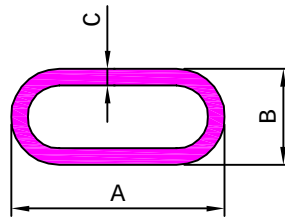
G104343

1.611 kg/m



GENERAL SHAPE

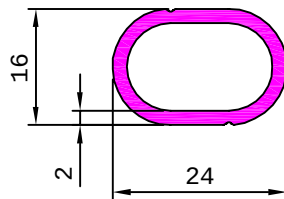
OVAL TUBES



SL. No.	Section No.	A	B	C	Weight kg/m
1	15005	24.00	11.10	1.60	0.240
2	15007	27.70	12.00	1.25	0.220
3	15014	31.50	21.50	2.40	0.518
4	15010	36.00	19.00	1.60	0.383
5	15009	45.00	22.50	3.00	0.861
6	15004	65.00	25.00	1.60	0.663
7	15011	70.00	27.00	2.00	0.889
8	15012	175.00	42.00	9.00	9.761
9	15013	239.00	42.00	9.00	12.871

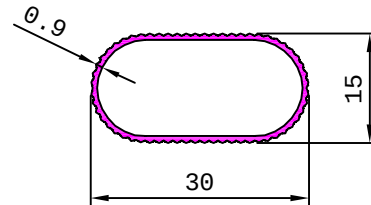
29698

0.322 kg/m



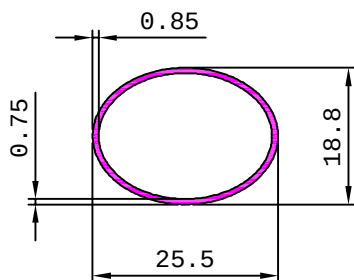
15254

0.153 kg/m



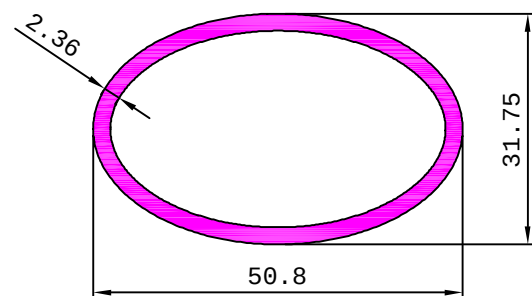
G103931

0.143 kg/m

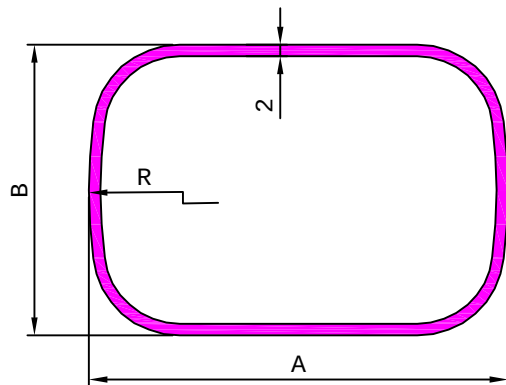


G104342

0.790 kg/m



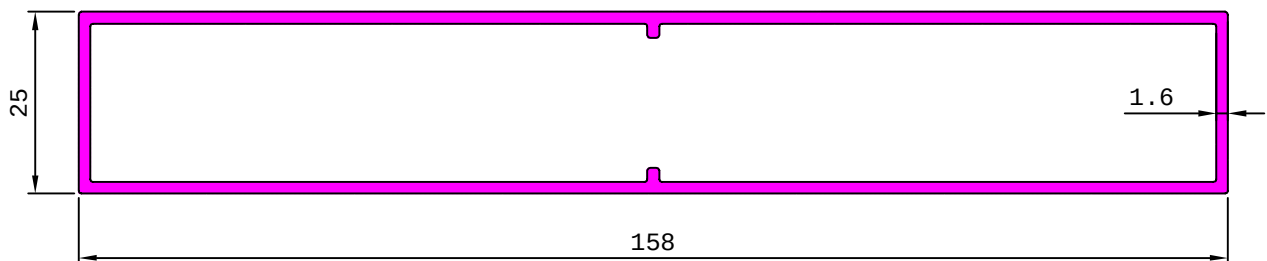
MISCELLANEOUS TUBES



SL. No.	Section No.	A	B	R	Weight kg/m
1	15141	50.00	40.00	50.00	0.804
2	15164	62.75	42.00	84.00	0.988
3	15140	72.00	50.00	100.00	1.132

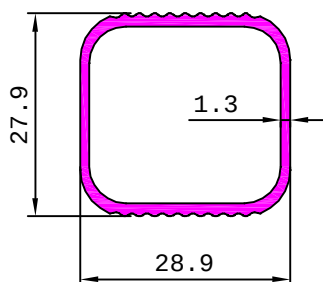
15118

1.570 kg/m



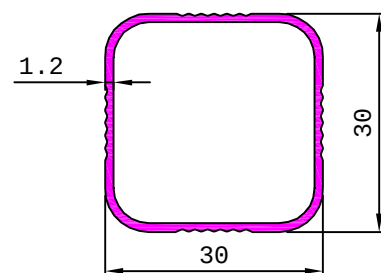
15203

0.391 kg/m



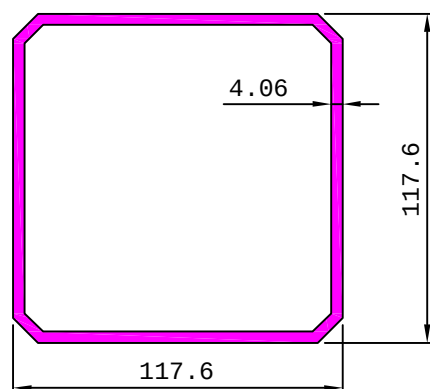
15275

0.326 kg/m



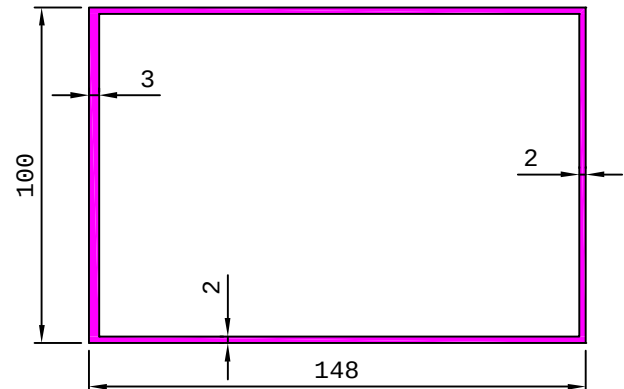
15145

4.780 kg/m



15175

2.894 kg/m

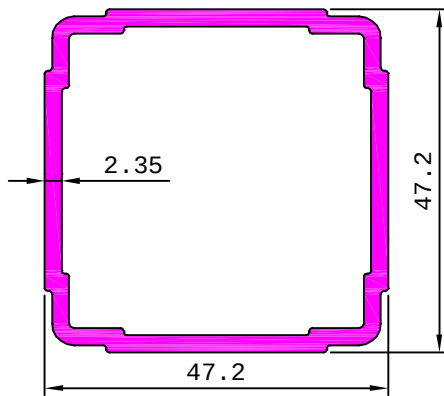


GENERAL SHAPE

MISCELLANEOUS TUBES

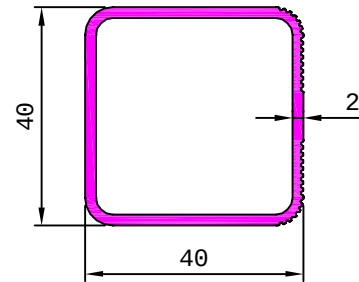
15206

1.119 kg/m



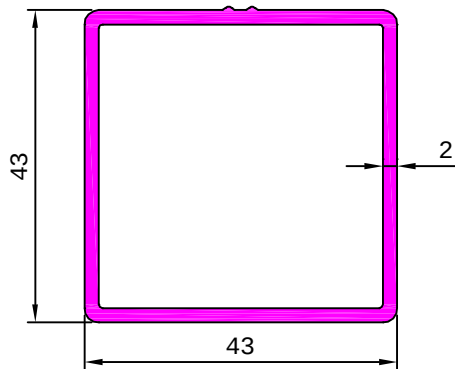
15257

0.761 kg/m



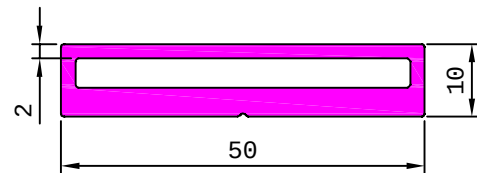
15298

0.879 kg/m



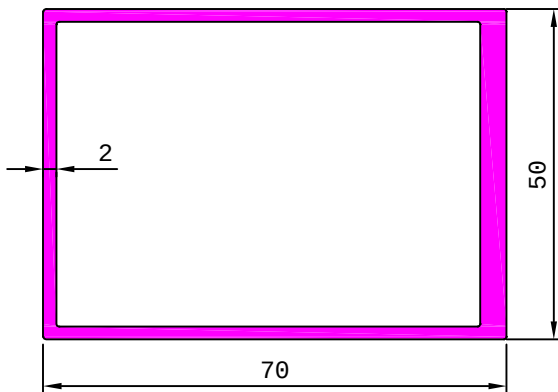
15224

0.852 kg/m



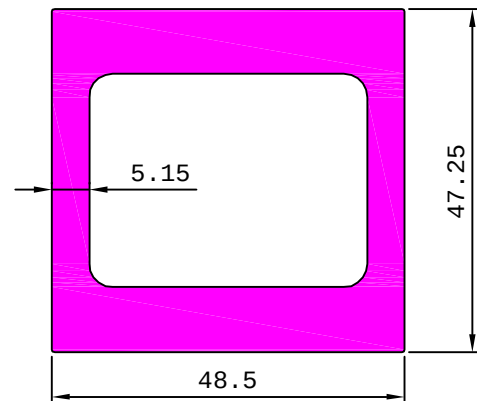
15225

1.501 kg/m



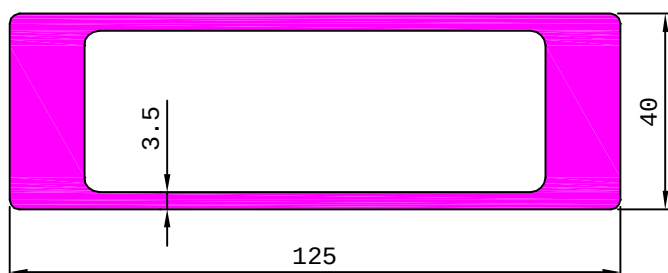
S6164

3.188 kg/m



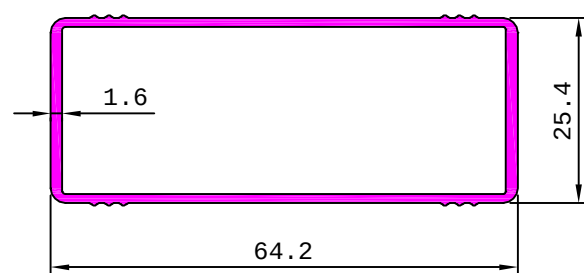
15259

5.104 kg/m



15273

0.615 kg/m

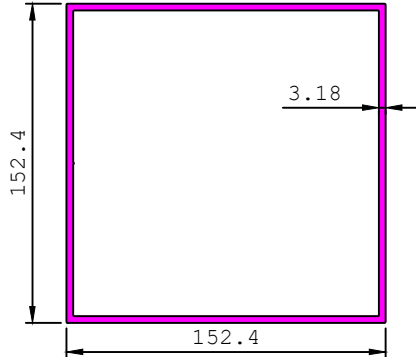


GENERAL SHAPE

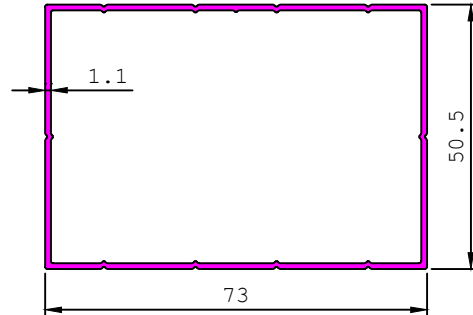


MISCELLANEOUS TUBES

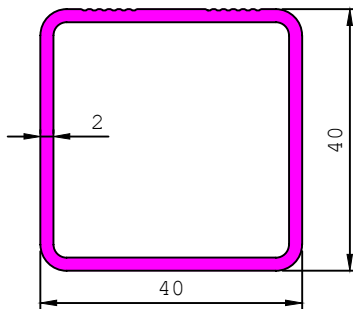
15288 5.125 kg/m



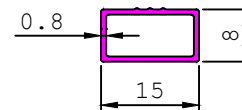
15289 0.721 kg/m



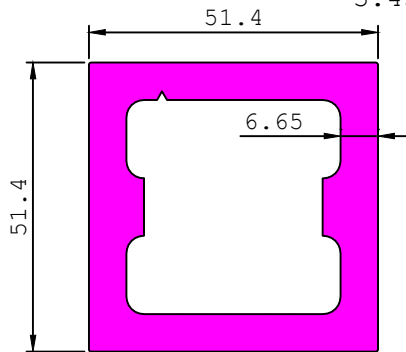
15291 0.789 kg/m



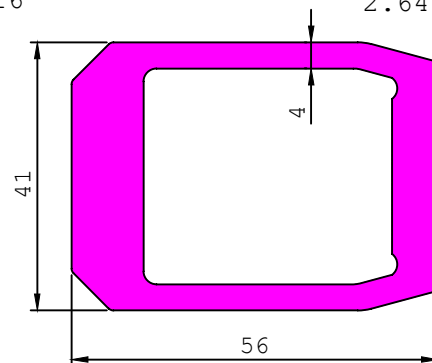
22150 0.093 kg/m



27352 3.431 kg/m



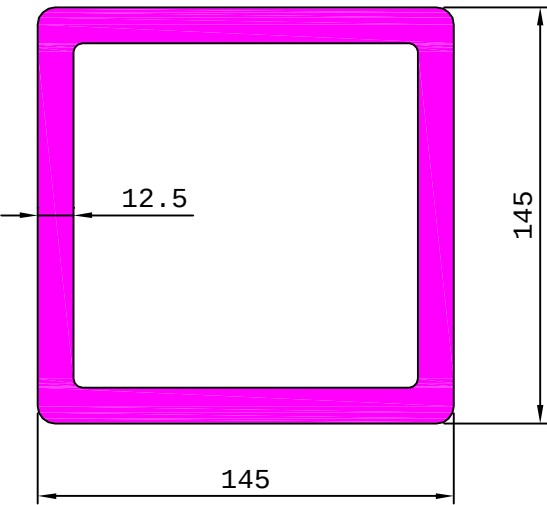
27816 2.641 kg/m



GENERAL SHAPE

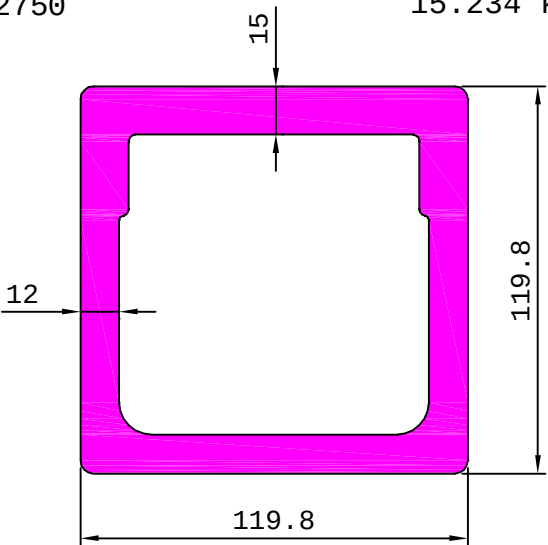
MISCELLANEOUS TUBES

G102749 17.825 kg/m



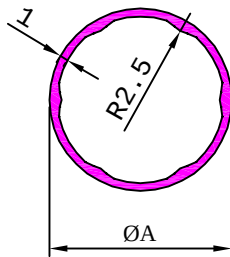
MATCHING WITH G102750

G102750 15.234 kg/m

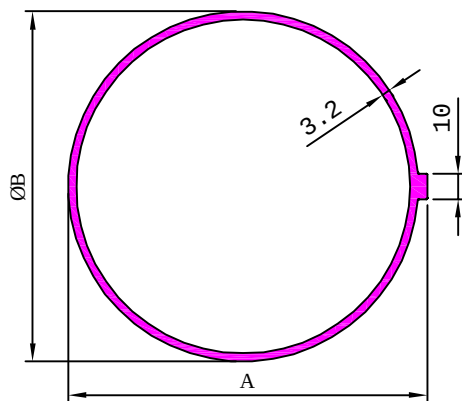


MATCHING WITH G102749

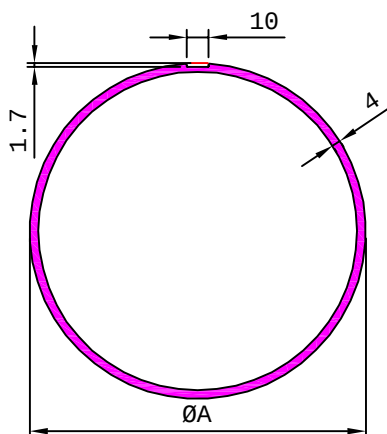
MISCELLANEOUS TUBES



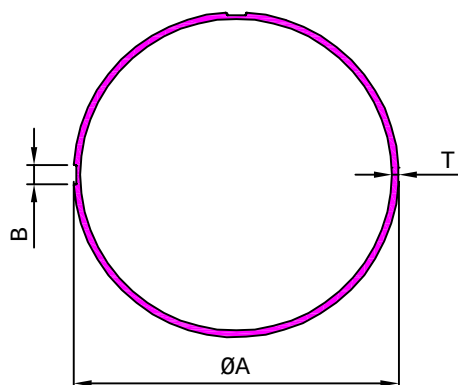
SL No	SECTION No	ØA	WEIGHT kg/m
1	15304	22.80	0.201
2	15305	27.20	0.239
3	15306	31.60	0.276
4	15307	36.00	0.314



SL. No.	Section No.	A	B	Weight kg/m
1	S6231	141.00	137.50	3.741
2	S6232	159.50	156.00	4.243
3	S6233	178.50	175.00	4.759



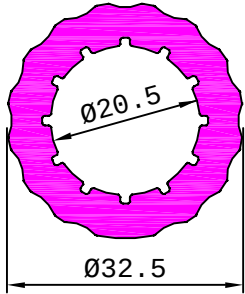
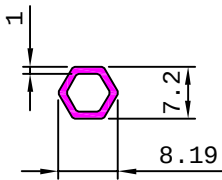
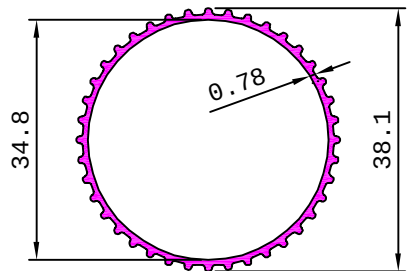
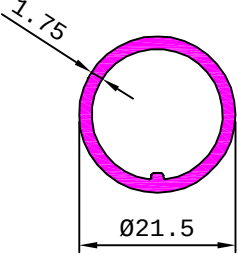
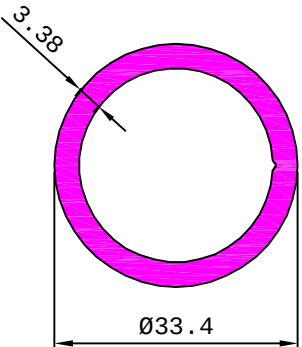
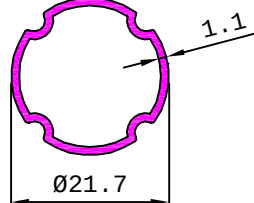
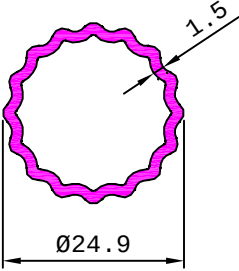
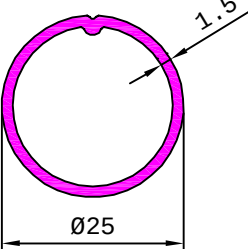
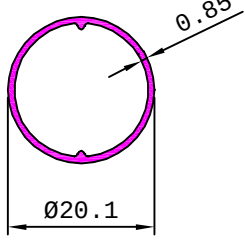
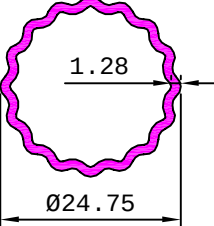
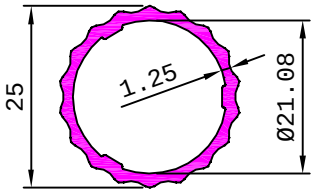
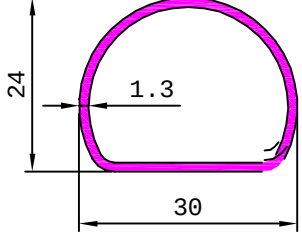
SL. No.	Section No.	ØA	Weight kg/m
1	15309	154.00	5.045
2	15310	140.00	4.570



SL No	Section No	ØA	T	B	Weight kg/m
1	G101711	169.00	3.50	10.00	4.835
2	G101712	183.00	3.50	10.00	5.251
3	G101713	198.00	4.00	10.00	6.503
4	G101714	214.00	4.00	10.00	7.046

GENERAL SHAPE

MISCELLANEOUS TUBES

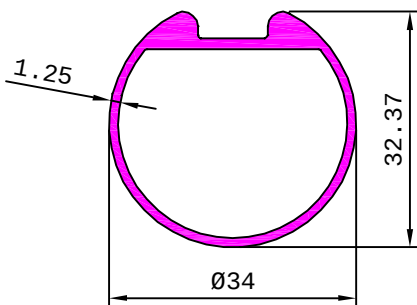
29608 1.212 kg/m 	15190 0.058 kg/m 	15156 0.329 kg/m 
15223 0.298 kg/m 	15287 0.860 kg/m 	15296 0.205 kg/m 
15250 0.322 kg/m 	15308 0.304 kg/m 	15303 0.143 kg/m 
15152 0.271 kg/m 	15163 0.310 kg/m 	15150 0.300 kg/m 

GENERAL SHAPE

MISCELLANEOUS TUBES

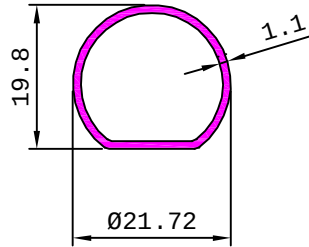
15311

0.452 kg/m



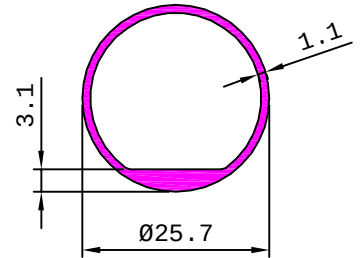
15301

0.190 kg/m



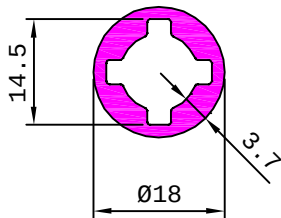
15300

0.278 kg/m



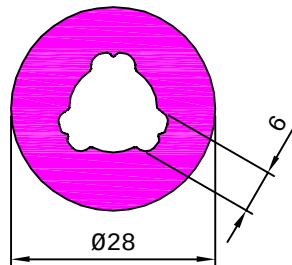
15204

0.377 kg/m



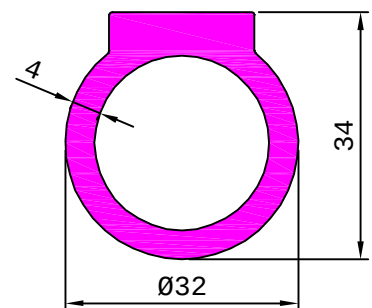
S6487

1.274 kg/m



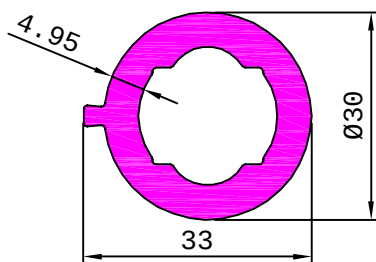
S6128

1.118 kg/m



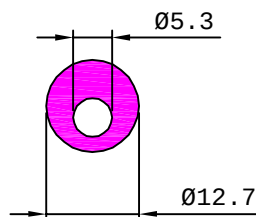
27970

1.116 kg/m



15176

0.282 kg/m

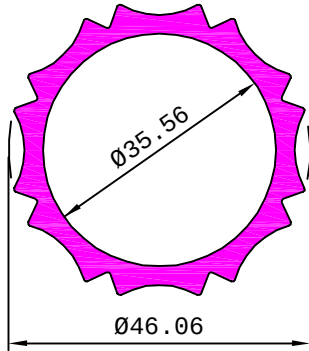


GENERAL SHAPE

MISCELLANEOUS TUBES

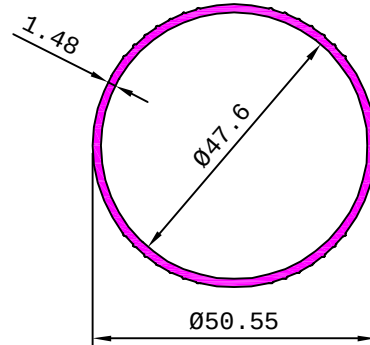
15101

1.230 kg/m



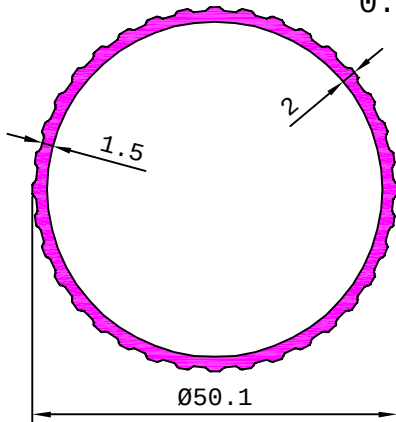
15130

0.621 kg/m



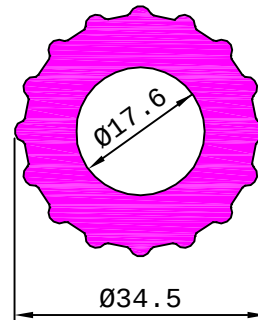
15199

0.700 kg/m



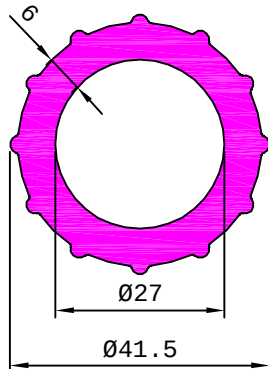
43542

1.639 kg/m



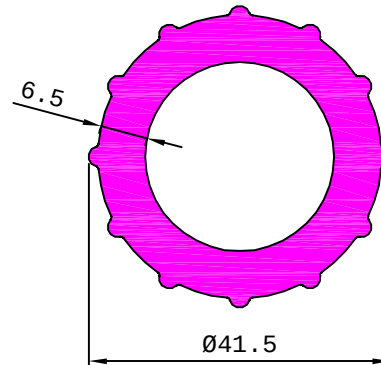
15248

1.768 kg/m



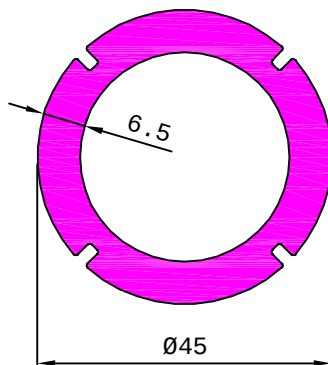
15270

1.881 kg/m



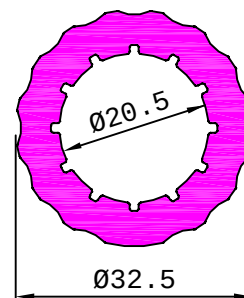
15283

2.058 kg/m



29608

1.212 kg/m

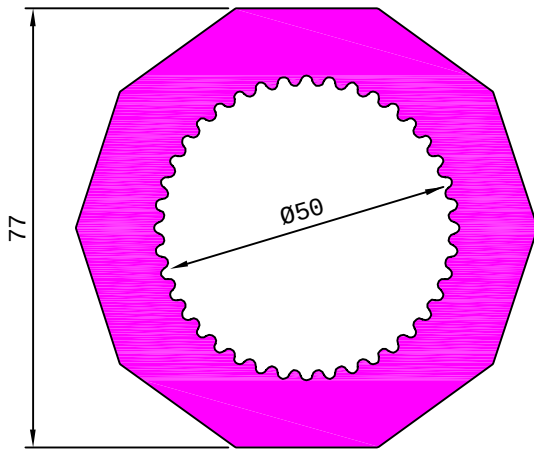


GENERAL SHAPE

MISCELLANEOUS TUBES

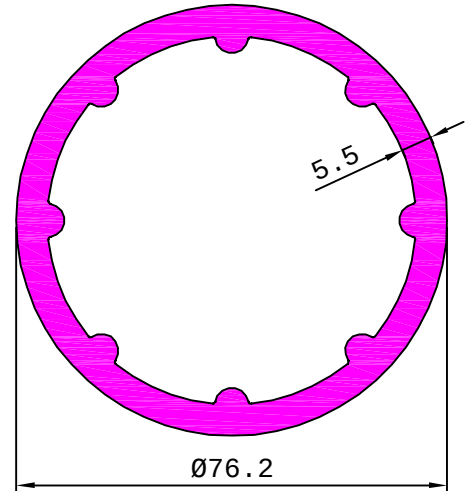
S6309

7.327 kg/m



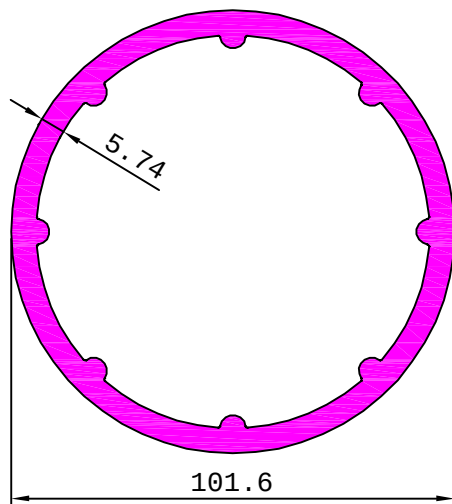
28955

3.599 kg/m



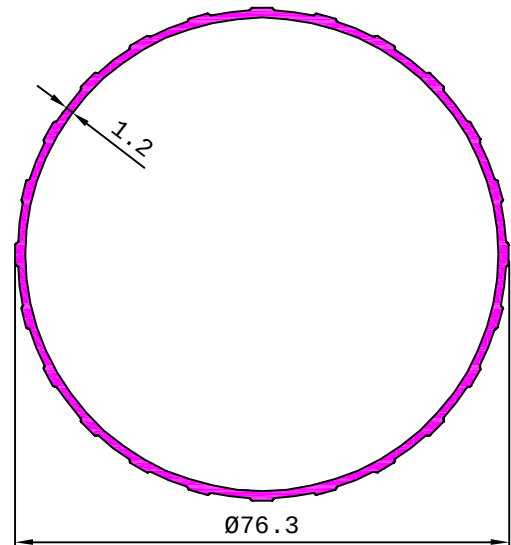
27916

4.970 kg/m



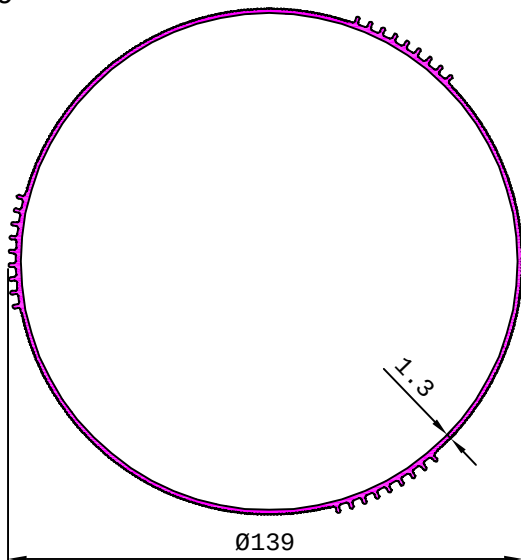
15268

0.846 kg/m



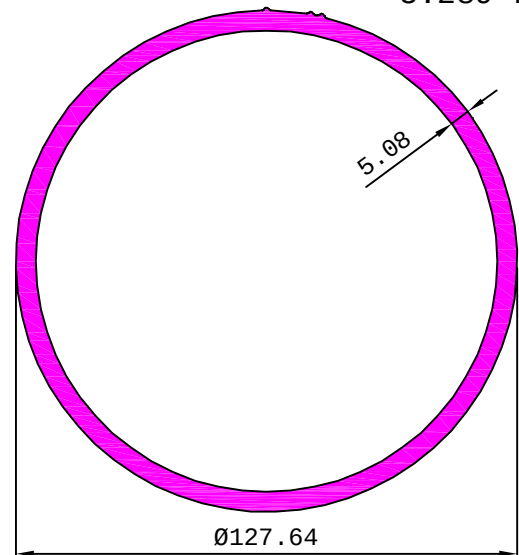
15219

1.509 kg/m



15337

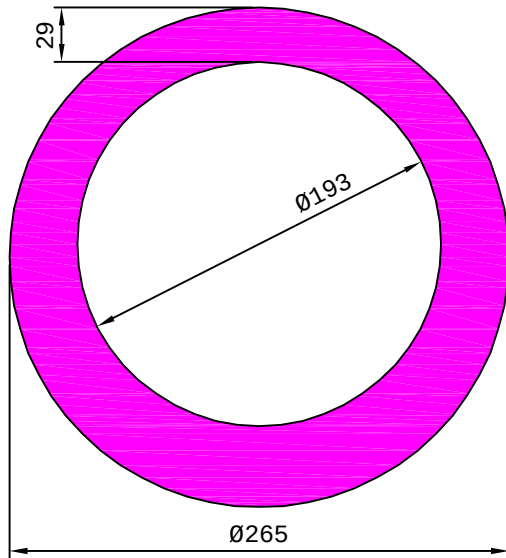
5.289 kg/m



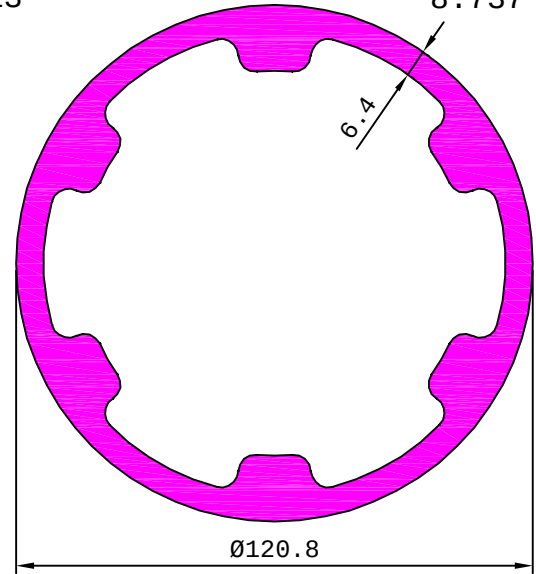
GENERAL SHAPE

MISCELLANEOUS TUBES

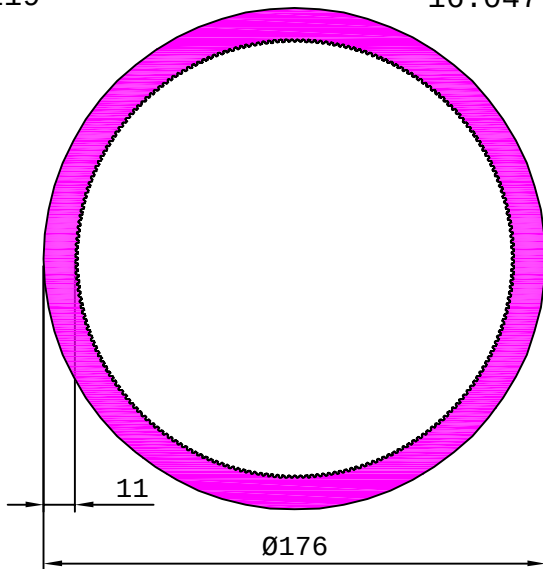
15216 69.928 kg/m



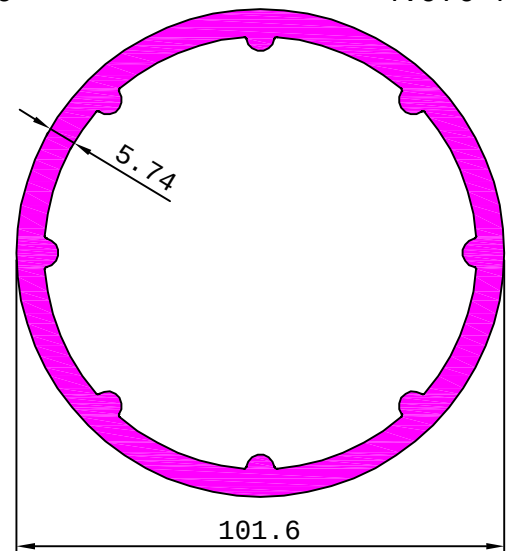
S6723 8.737 kg/m



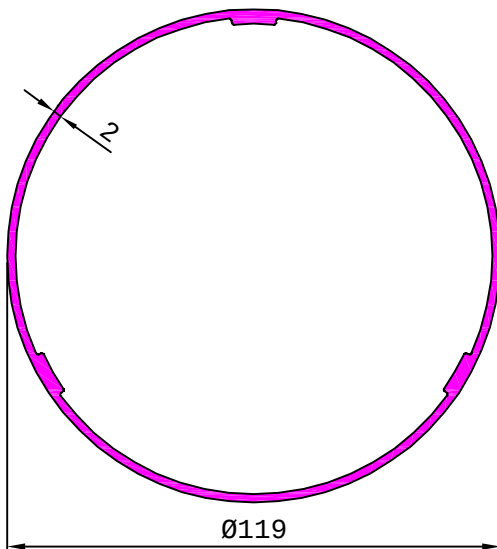
28119 16.047 kg/m



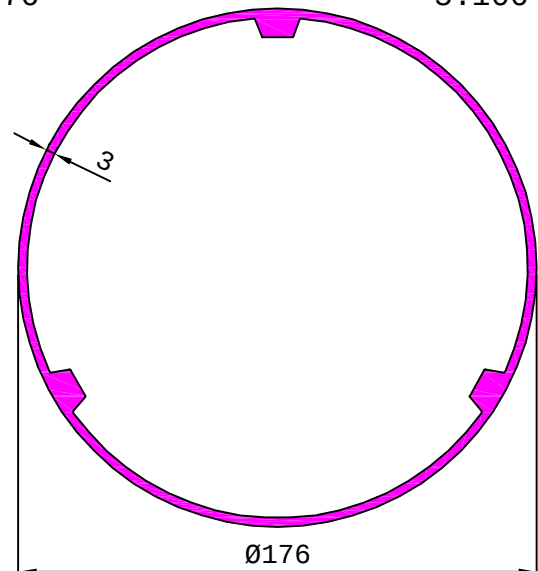
27916 4.970 kg/m



S6240 2.115 kg/m

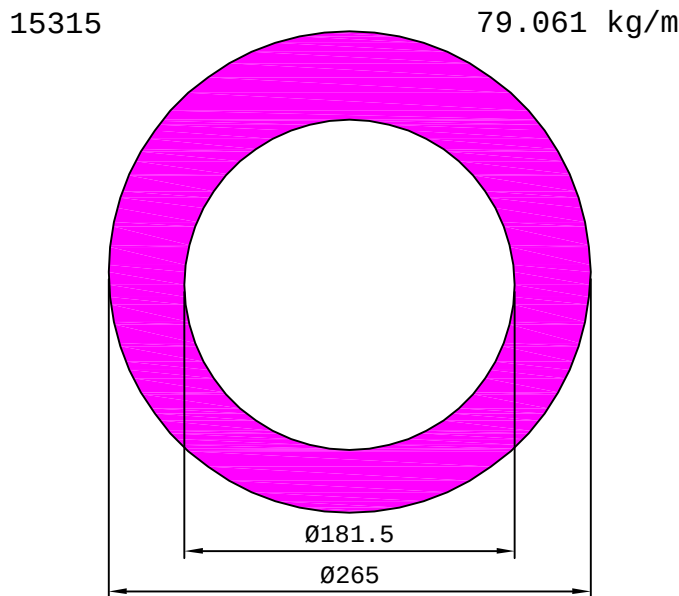
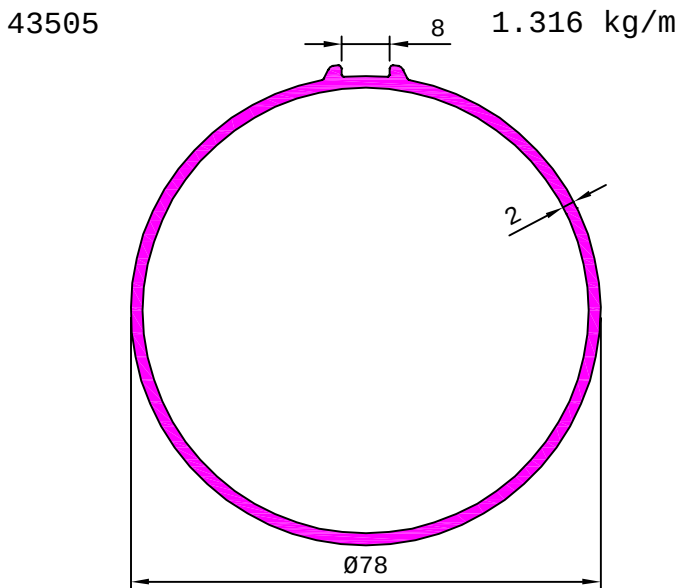
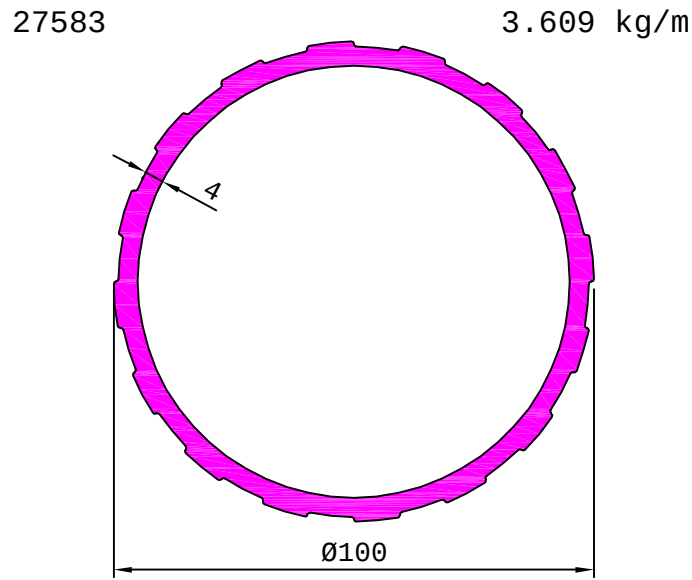
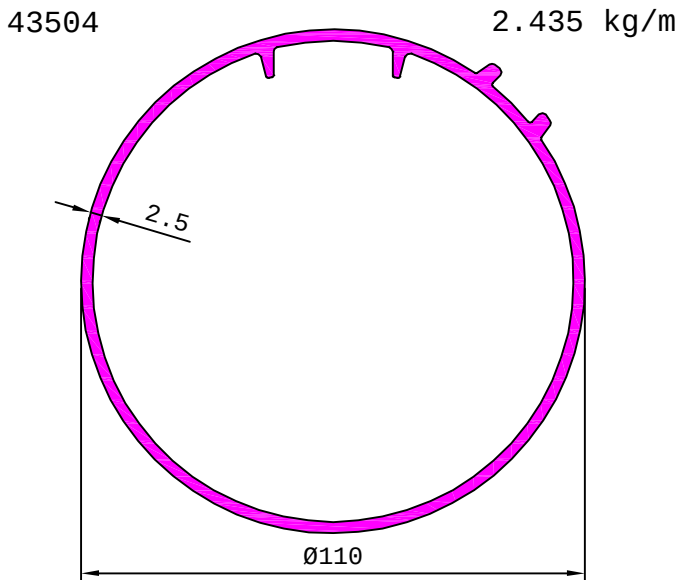
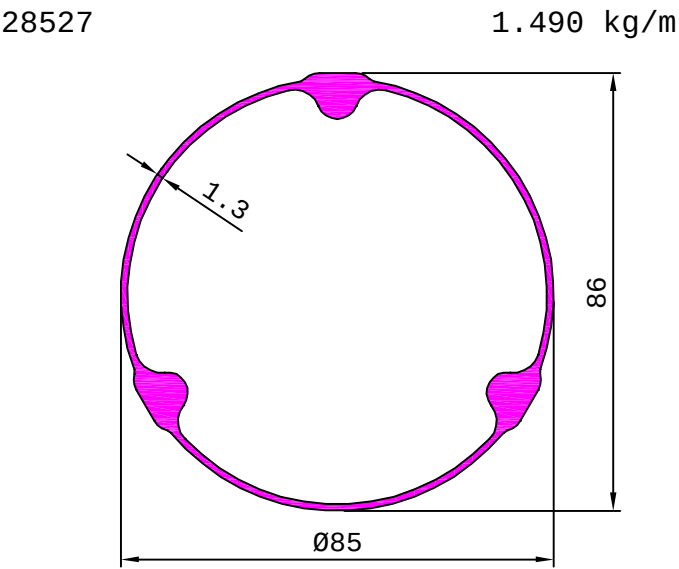
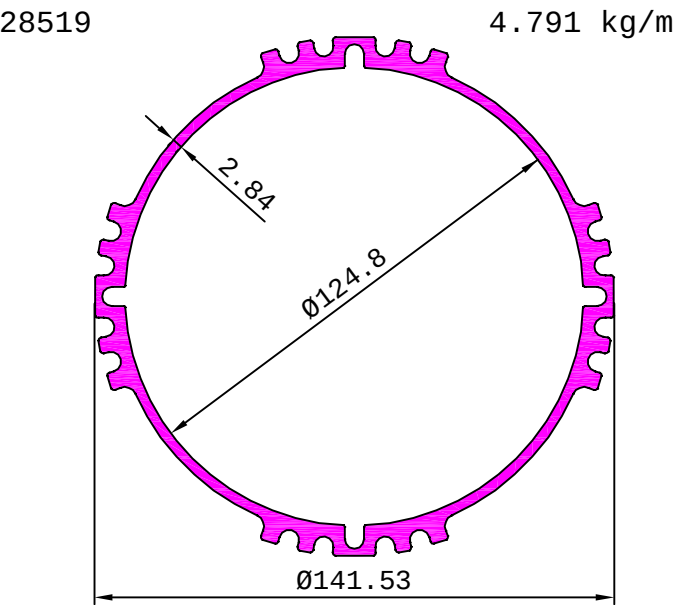


27576 5.106 kg/m



GENERAL SHAPE

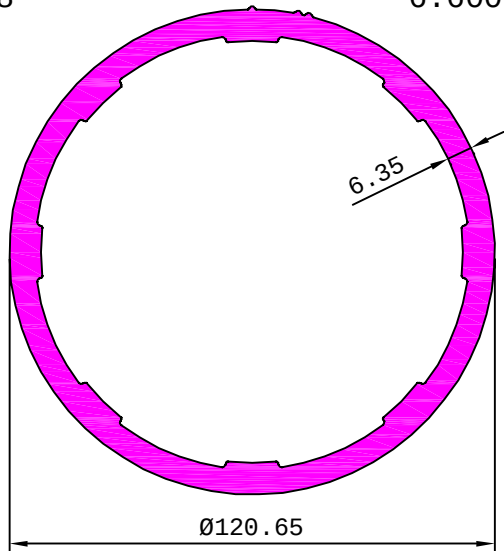
MISCELLANEOUS TUBES



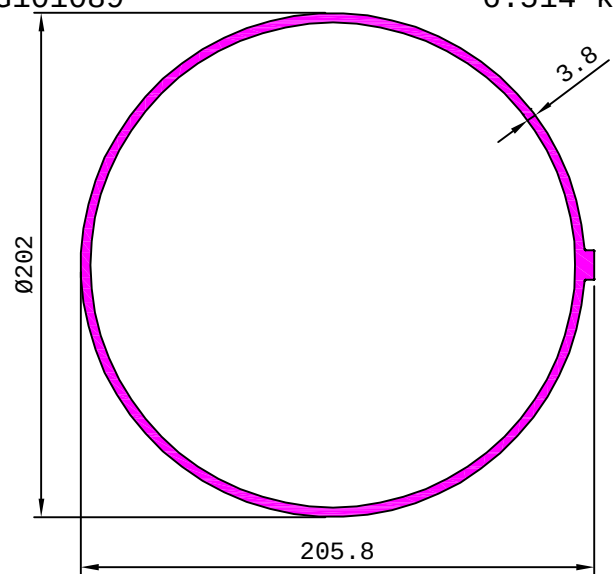
GENERAL SHAPE

MISCELLANEOUS TUBES

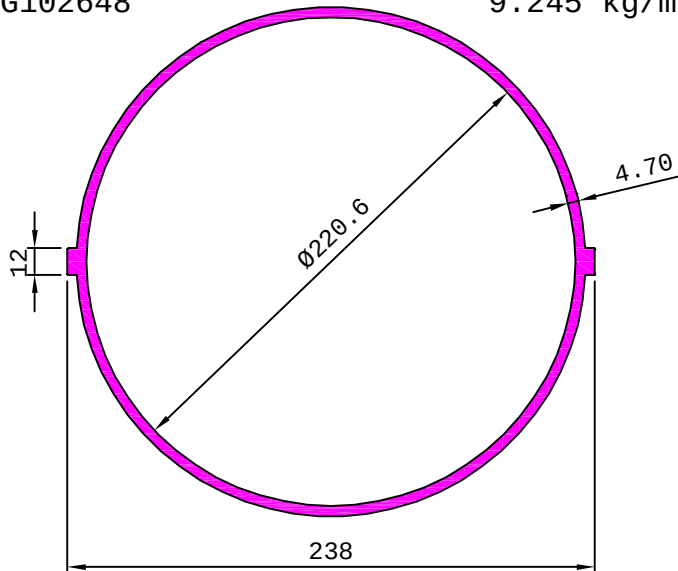
15338 6.600 kg/m



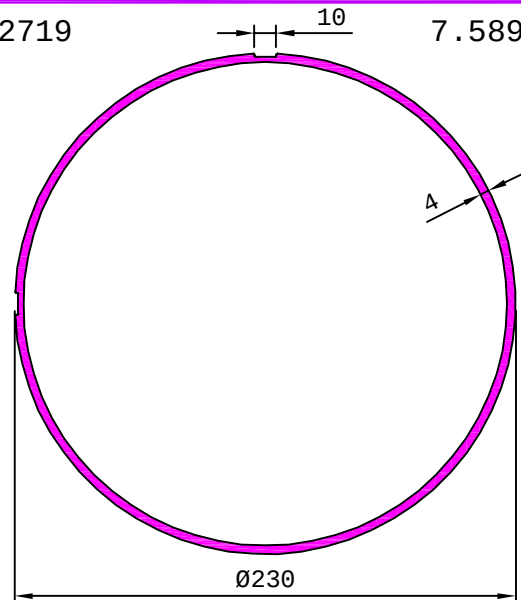
G101089 6.514 kg/m



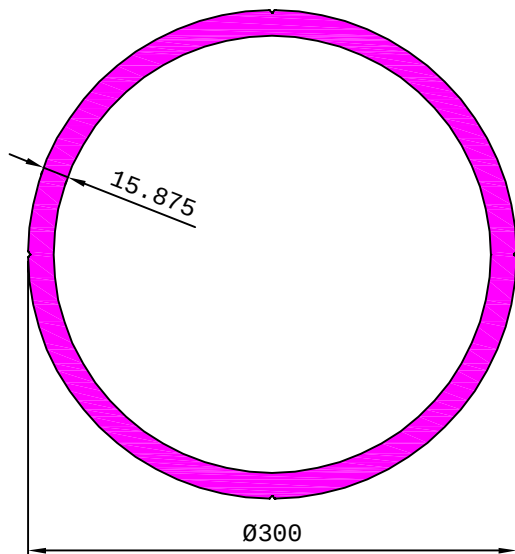
G102648 9.245 kg/m



G102719 7.589 kg/m

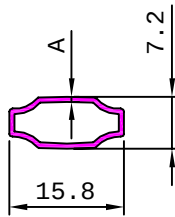


G104345 38.227 kg/m



GENERAL SHAPE

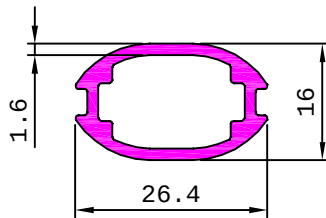
MISCELLANEOUS TUBES



SL No	SECTION No	A	WEIGHT kg/m
1	15121	0.74	0.075
2	15167	0.85	0.087

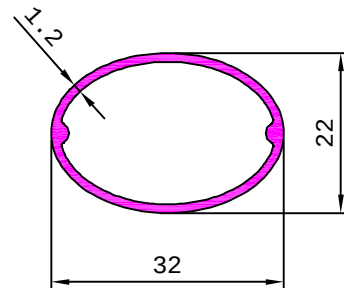
15281

0.333 kg/m



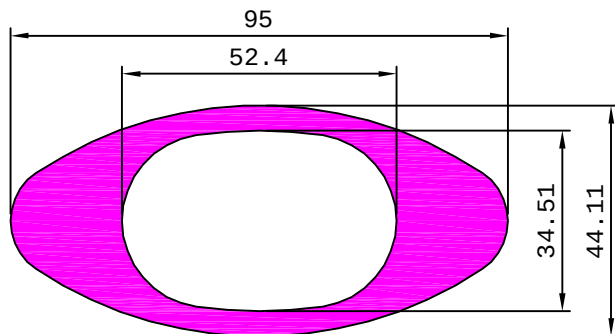
15280

0.280 kg/m



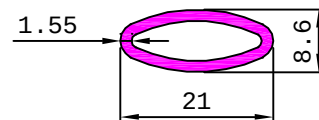
15117

4.478 kg/m



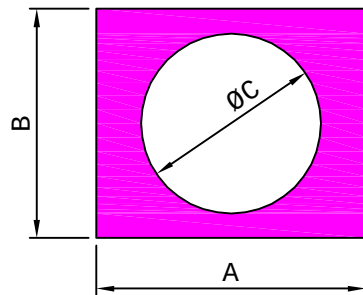
G105794

0.184 kg/m

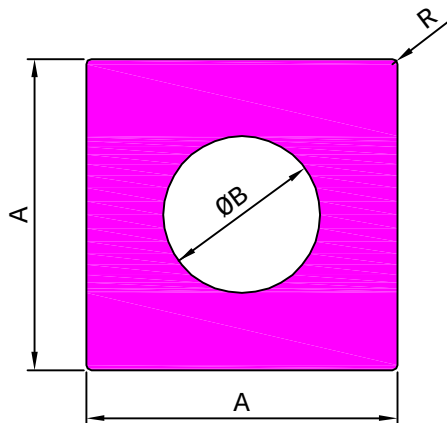


GENERAL SHAPE

MISCELLANEOUS TUBES



SL No	SECTION No	A	B	ØC	WEIGHT kg/m
1	29592	25.40	24.10	17.00	1.039
2	28735	66.00	56.00	44.00	5.874



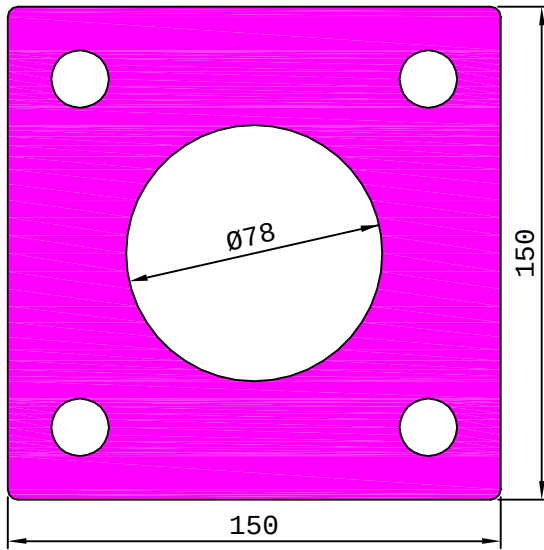
SL No	SECTION No	A	ØB	R	WEIGHT kg/m
1	28100	43.00	24.15	5.00	3.698
2	28101	52.80	32.90	5.50	5.162
3	29425	63.50	32.00	1.00	8.713
4	15213	93.00	48.00	1.00	18.464
5	G100099	100.00	67.00	10.00	17.249
6	G100100	100.00	48.00	10.00	21.882
7	29362	118.00	68.00	1.00	27.787

GENERAL SHAPE

MISCELLANEOUS TUBES

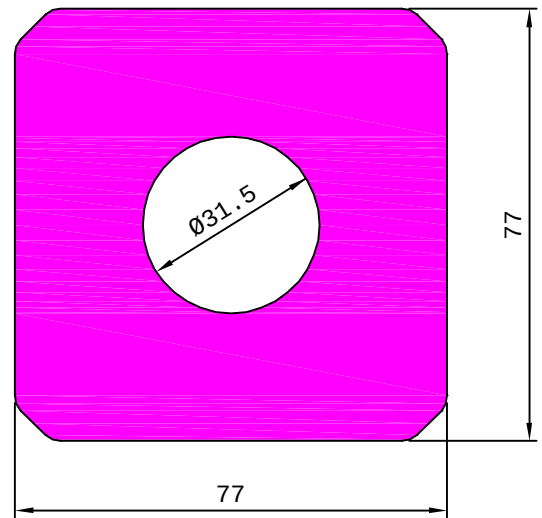
29658

45.230 kg/m



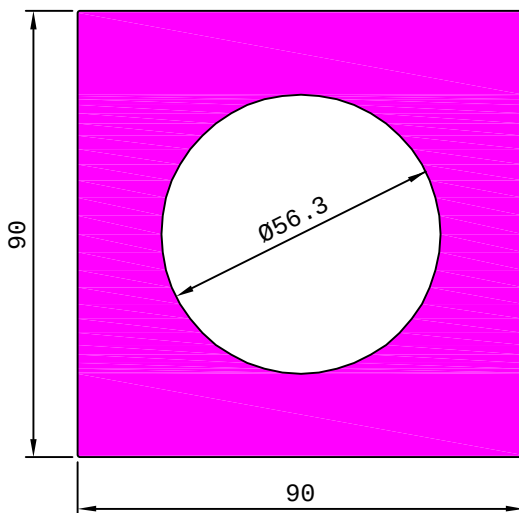
28516

13.678 kg/m



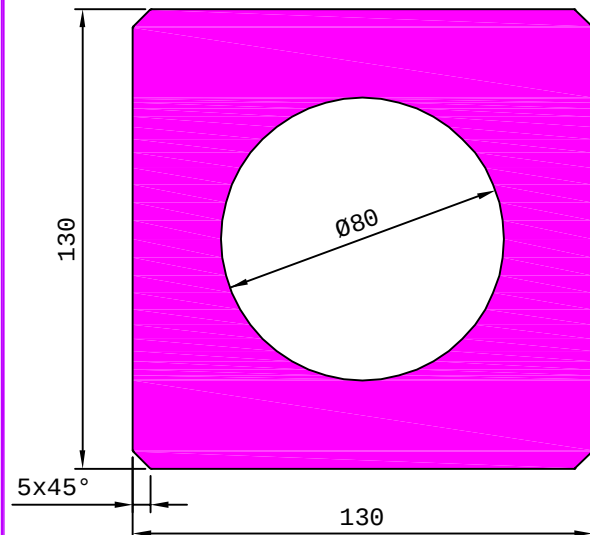
28502

15.148 kg/m



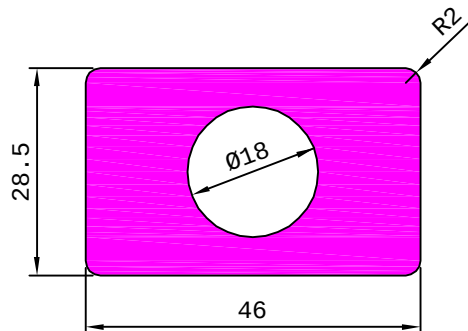
G100444

31.923 kg/m



S6347

2.843 kg/m

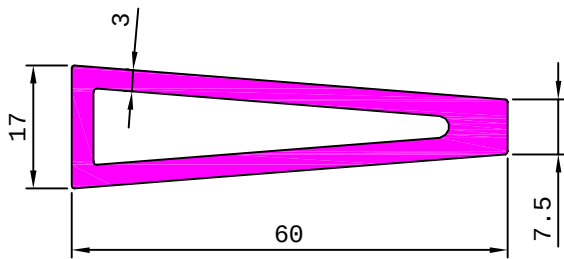


GENERAL SHAPE

MISCELLANEOUS TUBES

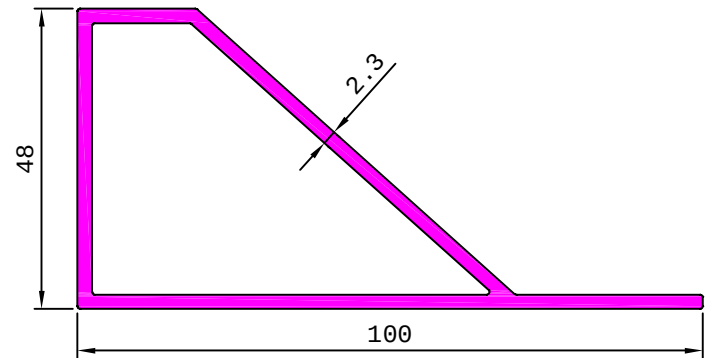
15125

1.111 kg/m



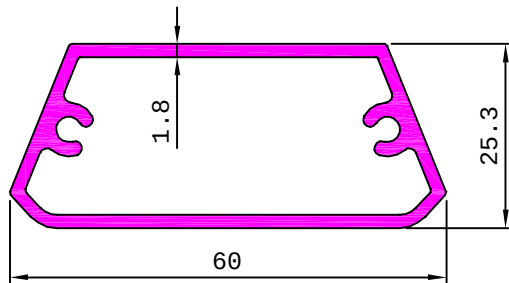
15277

1.421 kg/m



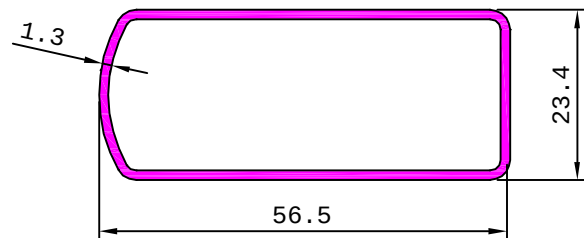
15279

0.833 kg/m



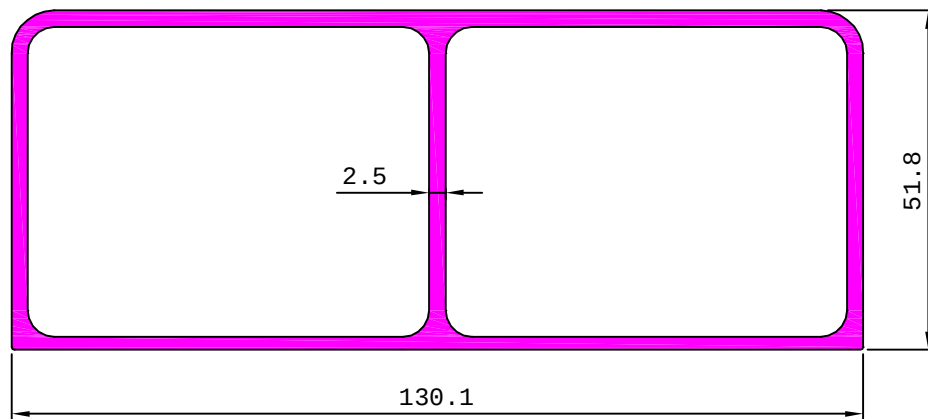
15285

0.516 kg/m



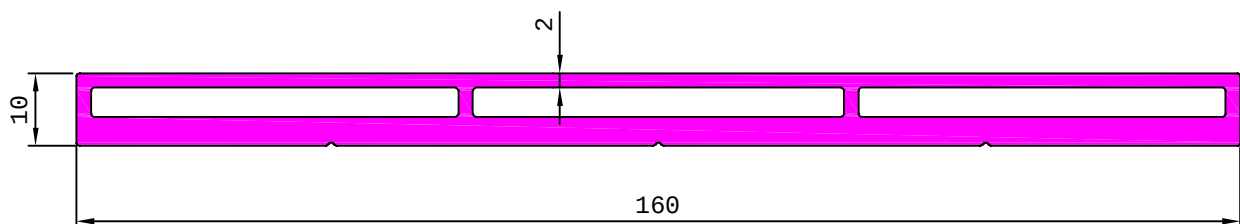
15269

2.564 kg/m



15227

2.676 kg/m

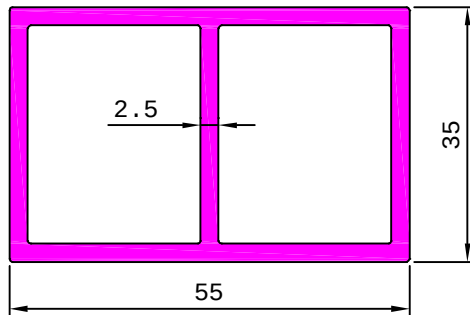


GENERAL SHAPE

MISCELLANEOUS TUBES

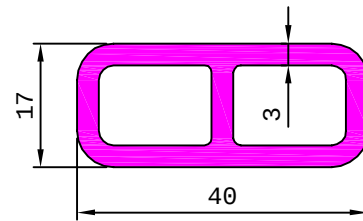
15218

1.350 kg/m



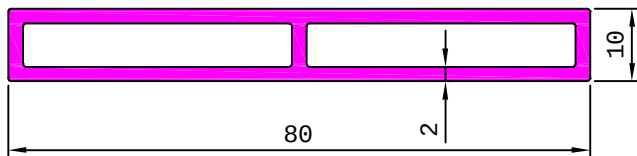
15135

0.869 kg/m



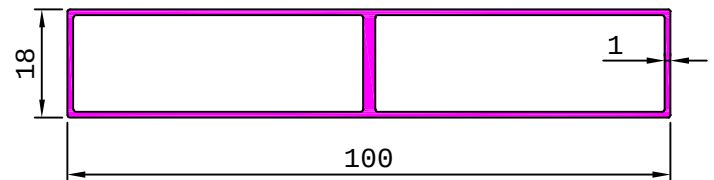
15222

0.962 kg/m



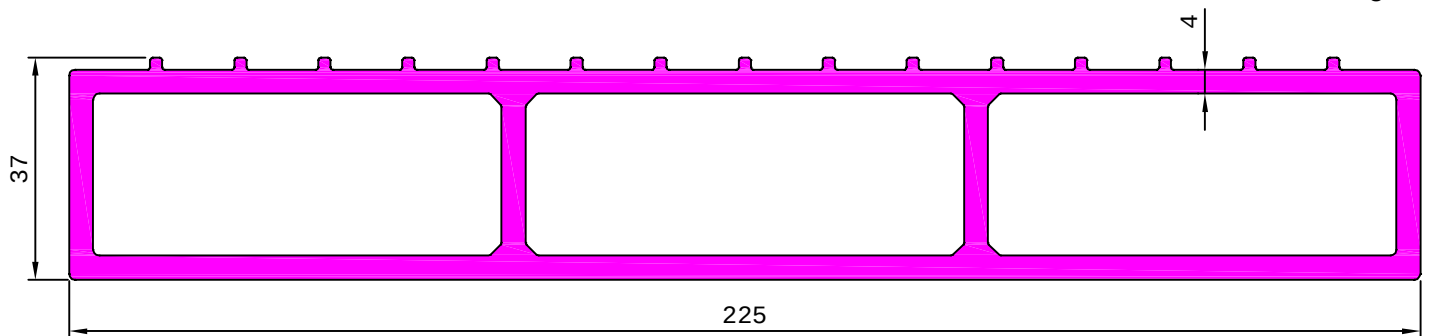
28654

0.713 kg/m



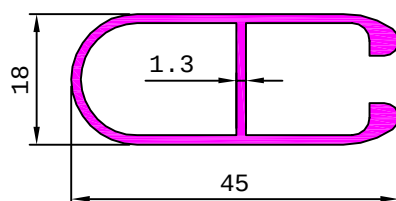
S6717

6.232 kg/m



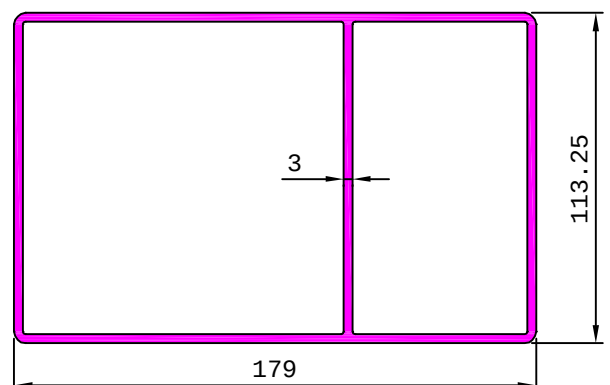
15109

0.460 kg/m



15297

5.474 kg/m

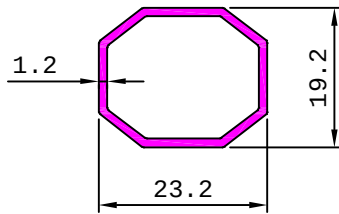


GENERAL SHAPE

MISCELLANEOUS TUBES

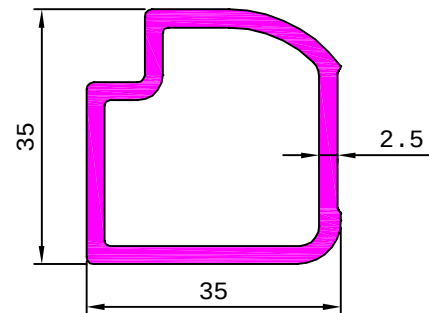
G100182

0.222 kg/m



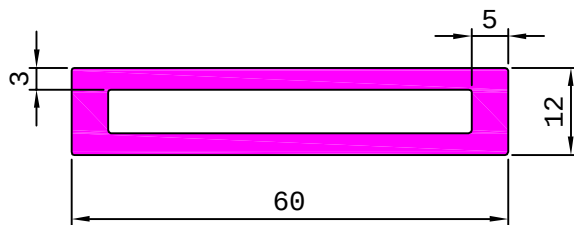
G101364

0.828 kg/m



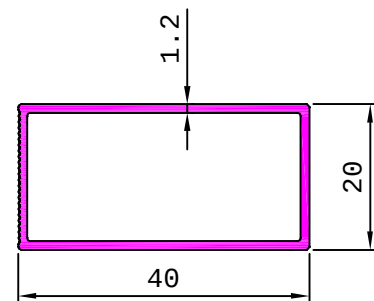
G102103

1.134 kg/m



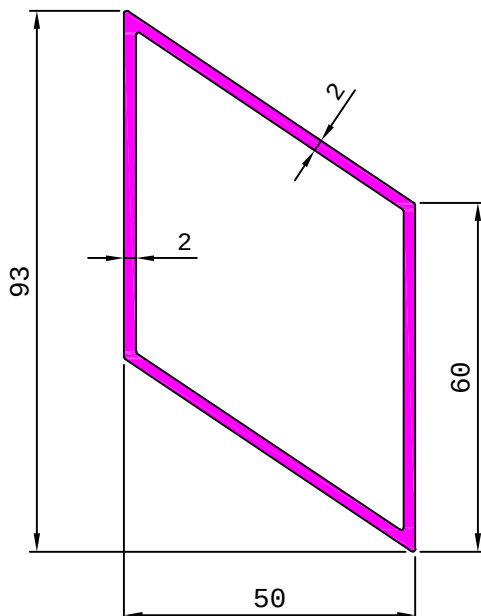
G102804

0.368 kg/m



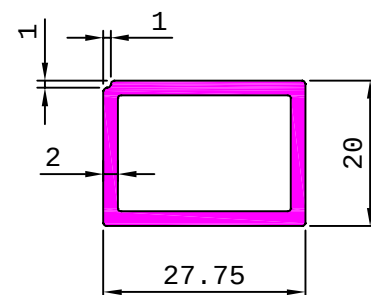
G104102

1.248 kg/m



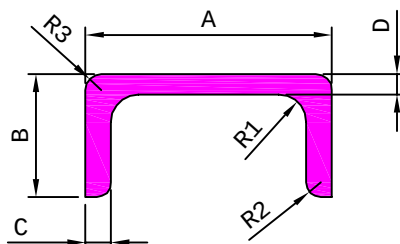
G105715

0.470 kg/m



CHANNELS

CHANNELS - ROUND FILLET TOES

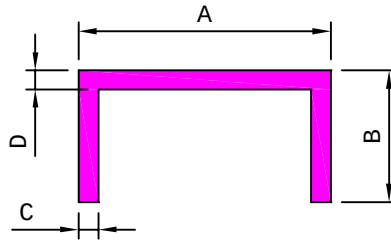


SL. No.	Section No.	A	B	C	D	R1	R2	R3	Weight kg/m
1									
2	15792	16.00	16.00	0.80	0.80	0.40	0.75	0.40	0.100
3	G102135	22.225	25.40	1.981	1.981	3.175	1.981	0.30	0.377
4	17521	22.60	10.80	1.30	1.20	1.25	-	3.00	0.137
5	G102136	25.40	22.225	1.60	1.60	3.175	1.60	0.30	0.297
6	16039	40.50	29.00	2.00	2.00	1.00	0.30	3.00	0.501
7	G103976	43.80	13.00	1.60	1.60	2.00	0.40	0.40	0.292
8	16040	50.80	19.10	3.20	3.20	4.00	2.50	0.40	0.725
9	16014	50.80	31.75	6.65	4.40	3.25	-	-	1.597
10	16030	63.00	32.00	5.00	5.00	1.00	-	-	1.580
11	16027	63.50	25.40	4.76	4.76	8.00	-	12.76	1.232
12	16036	65.00	35.00	3.00	3.00	1.00	-	1.50	1.043
13	16010	75.00	40.00	5.00	5.00	5.00	-	-	1.986
14	16026	76.00	38.00	5.00	3.00	7.00	-	-	1.617
15	16031	76.20	38.10	5.70	4.00	8.00	-	-	1.943
16	16003	76.20	38.10	7.94	6.35	8.50	4.50	-	2.728
17	16035	85.00	40.00	3.00	3.00	1.00	-	2.00	1.284
18	S6343	88.80	28.50	2.90	2.90	2.10	1.45	5.00	1.067
19	16015	100.00	50.00	1.80	1.80	1.50	-	-	1.061
20	16007	101.60	41.83	6.68	6.68	9.52	-	-	3.205
21	16001	101.60	50.80	7.90	6.40	9.10	-	-	3.746
22	16033	102.00	50.00	8.00	8.00	9.00	-	-	4.111
23	S6581	118.00	20.00	3.00	3.00	-	=	3.40	1.218
24	16011	125.00	55.00	6.50	6.50	6.00	-	-	3.938
25	16038	127.00	70.00	8.00	5.00	6.00	-	-	4.563
26	16020	127.20	47.88	8.05	8.05	9.40	-	-	4.598
27	16006	140.00	50.00	8.00	8.00	6.00	-	-	4.881
28	16005	140.00	70.00	8.00	8.00	6.00	-	-	5.745
29	16021	152.40	51.60	8.10	8.10	11.20	-	-	5.380
30	16012	160.00	79.50	10.00	10.00	1.00	-	-	8.072
31	15737	177.80	58.40	9.98	9.98	11.11	-	-	7.543
32	16041	177.80	63.50	11.11	7.84	2.70	0.40	0.40	7.289
33	27565	177.80	95.25	12.70	12.70	3.17	3.17	15.87	11.455
34	16023	184.00	43.00	3.00	3.00	-	-	-	2.128
35	16042	198.05	23.00	7.45	9.00	3.00	0.40	2.80	5.377
36	16017	203.20	65.00	11.84	11.84	12.70	-	-	10.081
37	16025	224.00	43.00	3.00	3.00	-	-	3.00	2.452
38	16018	250.00	75.00	5.00	5.00	10.00	-	-	5.380
39	16019	254.00	92.87	13.18	13.18	12.90	-	-	14.903
40	16024	254.00	92.87	13.18	13.18	12.90	-	8.00	14.829
41	16028	264.00	43.00	3.00	3.00	-	-	3.00	2.776

GENERAL SHAPE

CHANNELS

CHANNELS - SQUARE FILLET



SL. No.	Section No.	A	B	C	D	Weight kg/m
1	15660	5.50	10.90	1.10	1.10	0.074
2	15601	6.25	10.30	1.30	2.00	0.092
3	15693	6.60	9.50	0.80	0.80	0.052
4	15679	7.50	7.50	0.60	0.60	0.034
5	15666	7.80	6.90	0.49	0.49	0.027
6	15626	8.00	6.00	1.50	1.50	0.069
7	15715	8.00	7.00	0.36	0.36	0.021
8	15602	8.75	9.50	1.20	1.50	0.087
9	15771	8.75	9.50	1.10	1.40	0.081
10	15789	8.75	9.75	1.50	1.50	0.102
11	15635	9.00	8.00	0.57	0.57	0.037
12	15784	9.00	15.00	1.20	1.20	0.118
13	15776	9.30	9.30	0.55	0.55	0.040
14	15778	9.40	9.40	0.90	0.90	0.064
15	G105028	9.50	16.70	1.30	1.30	0.141
16	15603	9.52	9.52	0.57	0.57	0.042
17	15673	9.52	9.52	0.76	0.76	0.055
18	15702	9.52	9.52	0.95	0.95	0.068
19	15650	9.52	9.52	1.15	1.15	0.081
20	15604	9.52	9.52	1.60	1.60	0.110
21	15672	9.52	12.50	1.65	1.65	0.139
22	15812	10.00	8.00	1.20	1.20	0.076
23	15706	10.00	12.00	2.80	2.80	0.214
24	15717	10.00	12.00	2.80	2.80	0.215
25	15668	11.70	11.70	0.51	0.51	0.047
26	15667	11.80	8.50	0.52	0.52	0.039
27	15622	12.00	9.00	0.62	0.62	0.048
28	15767	12.00	10.00	1.20	1.20	0.096
29	15724	12.00	15.00	1.80	1.80	0.186
30	15749	12.00	20.00	2.00	2.00	0.259
31	15740	12.50	15.00	1.00	1.00	0.109
32	15621	12.70	12.70	0.57	0.57	0.057
33	15674	12.70	12.70	0.85	0.85	0.083
34	15605	12.70	12.70	1.09	1.09	0.105
35	G100126	12.70	12.70	1.397	1.397	0.133
36	15606	12.70	12.70	2.38	2.38	0.213
37	G104977	13.50	12.30	1.50	1.50	0.142
38	15726	14.00	14.00	1.00	1.00	0.108
39	15681	14.30	18.00	1.20	1.20	0.154
40	15692	14.50	14.50	0.90	0.90	0.101
41	15607	15.00	10.00	1.60	1.60	0.137
42	15630	15.00	12.00	1.10	1.10	0.109
43	15698	15.00	15.00	1.20	1.20	0.138
44	15659	15.00	15.00	2.00	2.00	0.221
45	15796	15.00	18.50	1.80	1.60	0.229

CHANNELS

CHANNELS - SQUARE FILLET

SL. No.	Section No.	A	B	C	D	Weight kg/m
46	15664	15.40	15.40	1.40	1.40	0.164
47	28439	15.87	16.51	2.99	6.35	0.435
48	15696	16.00	16.00	1.20	1.20	0.148
49	G103491	16.00	16.00	1.60	1.60	0.193
50	15675	16.00	19.00	1.20	1.20	0.167
51	15669	16.80	10.50	0.49	0.49	0.049
52	15782	16.95	9.85	1.20	1.20	0.111
53	15642	17.00	10.50	0.63	0.63	0.062
54	27418	18.00	4.50	2.40	3.20	0.171
55	15629	18.00	12.00	1.10	1.10	0.118
56	15741	19.00	15.00	1.00	1.00	0.127
57	15694	19.00	19.00	1.00	1.00	0.149
58	15619	19.05	12.70	1.25	1.25	0.141
59	15608	19.05	19.05	1.63	1.63	0.237
60	15684	20.00	10.00	1.40	1.40	0.140
61	15747	20.00	20.00	1.00	1.00	0.156
62	G103489	20.00	20.00	1.40	1.40	0.216
63	G102805	20.00	20.00	1.50	1.50	0.230
64	15665	20.00	20.00	3.00	3.00	0.438
65	15785	20.30	20.30	2.00	2.00	0.307
66	15811	22.00	6.70	1.20	1.20	0.107
67	15670	22.00	10.00	0.62	0.62	0.069
68	15695	22.00	19.00	1.10	1.10	0.172
69	15712	22.00	20.00	1.10	1.10	0.178
70	15627	22.20	12.70	1.10	1.10	0.135
71	15719	22.40	14.22	1.52	1.52	0.195
72	G104754	22.50	25.50	1.00	1.00	0.193
73	15643	23.00	10.80	0.68	0.68	0.079
74	15646	23.00	11.00	1.19	1.19	0.136
75	15661	23.00	11.00	1.45	1.45	0.165
76	15663	23.00	11.00	1.97	1.97	0.218
77	15742	23.00	15.00	1.00	1.00	0.137
78	15678	23.00	23.00	1.10	1.10	0.198
79	15632	24.00	11.00	1.20	1.20	0.141
80	15677	24.00	12.50	1.90	1.90	0.232
81	15700	24.60	4.00	1.10	1.20	0.096
82	15768	24.60	24.60	2.50	2.50	0.464
83	15733	25.00	20.00	1.10	1.10	0.186
84	15769	25.00	30.00	2.50	2.50	0.540
85	15786	25.00	50.00	2.00	2.00	0.653
86	15718	25.16	19.03	1.40	1.40	0.228
87	15710	25.20	4.10	1.00	1.00	0.085
88	15633	25.40	12.70	1.22	1.22	0.159
89	15634	25.40	12.70	2.00	3.00	0.311
90	15610	25.40	12.70	3.18	3.18	0.381
91	15795	25.00	25.00	3.00	3.00	0.559
92	15793	25.00	41.00	7.00	10.00	1.847
93	15611	25.40	19.05	3.18	3.18	0.491
94	15775	25.40	25.40	1.20	1.20	0.239
95	15612	28.58	25.40	3.00	3.00	0.594

CHANNELS

CHANNELS - SQUARE FILLET

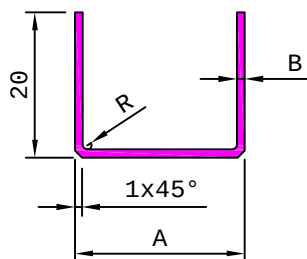
SL. No.	Section No.	A	B	C	D	Weight kg/m
96	G102159	28.60	27.00	1.20	1.20	0.259
97	G102169	29.40	23.00	1.40	1.40	0.274
98	15647	30.00	13.00	0.90	0.90	0.130
99	15657	30.00	30.00	3.00	3.00	0.681
100	15810	31.00	6.70	1.20	1.20	0.136
101	15618	31.50	19.00	3.00	3.00	0.514
102	15686	31.75	12.70	1.56	1.56	0.228
103	15613	31.75	12.70	3.18	3.18	0.435
104	15685	32.00	3.50	1.20	1.50	0.142
105	15800	34.00	33.00	1.40	1.40	0.367
106	G105070	35.00	50.00	4.00	6.00	1.517
107	15648	37.00	15.00	0.85	0.85	0.147
108	15743	38.00	15.00	1.00	1.00	0.178
109	15748	38.00	25.00	3.00	3.00	0.664
110	15649	38.10	12.00	2.50	2.50	0.385
111	15732	38.10	19.05	1.59	1.59	0.313
112	15682	38.10	19.05	2.40	2.40	0.462
113	15614	38.10	19.05	3.22	3.22	0.607
114	15751	38.10	38.10	3.18	3.18	0.926
115	G101559	38.60	31.75	3.18	3.18	0.820
116	15787	39.00	20.60	2.00	2.00	0.411
117	G102296	40.00	12.00	2.00	2.00	0.324
118	15739	40.00	20.00	1.10	1.10	0.231
119	15708	40.00	20.00	1.20	1.20	0.251
120	15774	40.00	20.00	1.50	1.50	0.311
121	15697	40.00	20.00	1.80	1.80	0.371
122	15658	40.00	40.00	4.00	4.00	1.210
123	15625	40.00	40.00	5.00	5.00	1.485
124	15801	41.00	10.00	4.00	4.00	0.572
125	15794	42.00	90.00	5.00	5.00	2.862
126	15699	42.50	25.00	2.00	2.00	0.478
127	15744	44.00	15.00	1.00	1.00	0.194
128	15615	44.00	25.40	2.95	2.95	0.708
129	15781	44.00	28.00	1.78	1.78	0.463
130	15620	44.45	25.40	3.18	4.78	0.928
131	15738	45.00	20.00	1.10	1.10	0.246
132	15720	45.00	30.00	3.00	3.00	0.802
133	15713	45.00	37.00	2.00	2.00	0.621
134	15791	45.00	50.00	5.00	5.00	1.822
135	15688	45.00	54.00	2.00	2.00	0.805
136	15745	50.00	15.00	1.00	1.00	0.210
137	15734	50.00	20.00	1.10	1.10	0.260
138	15730	50.00	25.00	1.80	1.80	0.468
139	15637	50.00	40.00	5.00	5.00	1.620
140	G105165	50.00	50.00	5.00	5.00	1.890
141	15683	50.80	25.40	3.00	3.00	0.773
142	15656	50.80	25.40	4.76	4.76	1.183
143	15701	50.80	25.40	6.59	7.35	1.650
144	15773	50.80	50.80	3.18	3.18	1.254
145	G104719	53.50	30.00	3.00	3.00	0.870

CHANNELS

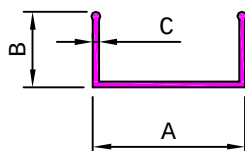
CHANNELS - SQUARE FILLET

SL. No.	Section No.	A	B	C	D	Weight kg/m
146	15797	60.00	30.00	4.00	4.00	1.209
147	G102330	64.00	50.00	4.00	4.00	1.684
148	15728	67.00	39.00	2.80	2.80	1.053
149	15691	68.00	22.00	1.20	1.20	0.354
150	15765	75.00	35.00	4.00	4.00	1.479
151	S6593	75.00	50.00	5.00	5.00	2.227
152	15716	76.00	32.00	5.00	2.20	1.256
153	15617	76.20	50.80	3.18	3.18	1.472
154	15707	76.40	19.20	1.90	1.20	0.432
155	15799	77.00	35.00	5.00	5.00	1.849
156	G103505	80.00	60.00	8.00	8.00	3.974
157	S6580	94.00	20.00	3.00	3.00	1.036
158	15746	99.00	15.00	1.10	1.10	0.376
159	15762	100.00	25.00	1.50	1.50	0.595
160	15680	100.00	25.00	2.00	2.00	0.788
161	15709	100.00	30.00	1.10	1.10	0.468
162	15736	100.00	30.00	1.50	1.50	0.635
163	15798	100.00	30.00	2.00	2.00	0.842
164	G105167	100.00	50.00	5.00	5.00	2.565
165	15766	100.00	50.00	10.00	10.00	4.860
166	15788	100.00	103.00	2.50	2.50	2.031
167	15725	101.60	50.80	5.00	5.00	2.608
168	15723	101.60	50.80	6.35	6.35	3.266
169	S6371	104.00	25.00	2.00	2.00	0.810
170	S6779	105.00	12.00	2.00	2.00	0.675
171	15703	110.00	25.00	2.00	2.00	0.842
172	15780	120.00	50.00	8.00	8.00	4.406
173	15779	120.00	60.00	8.00	8.00	4.838
174	G102858	125.00	35.00	3.00	3.00	1.531
175	S6032	127.00	48.00	12.00	12.00	6.447
176	15777	130.00	50.00	7.00	7.00	4.082
177	15729	130.00	67.50	11.60	11.60	7.573
178	15764	134.00	32.00	10.00	8.00	4.190
179	15750	150.00	50.00	4.00	4.00	2.613
180	G105412	150.00	73.00	21.50	21.50	14.686
181	G105702	150.00	80.00	2.50	2.50	2.058
182	S6798	150.00	100.00	2.50	2.50	2.328
183	15772	152.40	63.50	7.60	4.60	4.310
184	G104155	152.40	139.70	9.525	9.525	10.615
185	S6370	164.00	25.00	2.00	2.00	1.134
186	G104493	164.00	75.00	2.00	2.00	1.674
187	15790	200.00	100.00	12.00	12.00	12.182
188	S6706	200.00	125.00	6.00	6.00	7.095
189	G105940	282.00	75.00	10.00	5.00	7.588

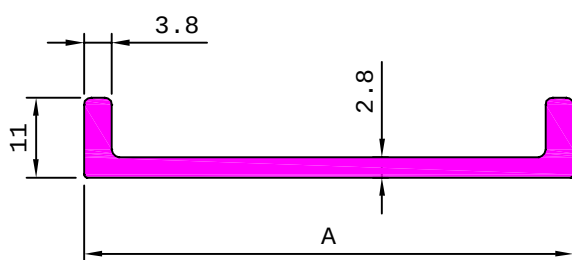
CHANNELS



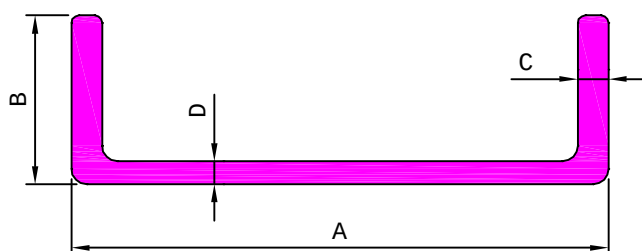
SL. No.	Section No.	A	B	R	Weight kg/m
1	17545	23.40	1.13	0.60	0.184
2	17539	23.90	1.65	0.80	0.268



SL. No.	Section No.	A	B	C	Weight kg/m
1	17711	24.60	12.30	0.73	0.096
2	17579	24.60	12.30	0.95	0.123



SL. No.	Section No.	A	Weight kg/m
1	26960	61.67	0.633
2	26959	86.00	0.817
3	26958	111.00	1.006
4	26957	137.60	1.207
5	26956	163.00	1.399



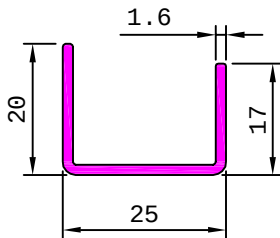
SL. No.	Section No.	A	B	C	D	Weight kg/m
1	27382	75.00	35.00	6.00	3.00	1.639
2	27383	100.00	40.00	6.50	3.50	2.221
3	27384	125.00	45.00	8.00	5.00	3.406
4	27385	150.00	50.00	10.00	5.00	4.446
5	27386	175.00	60.00	9.00	5.00	5.026
6	27387	200.00	65.00	9.00	5.00	5.607

GENERAL SHAPE

CHANNELS

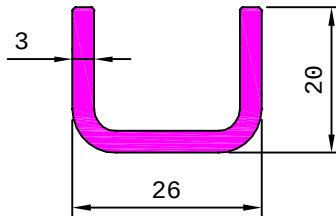
17603

0.249 kg/m



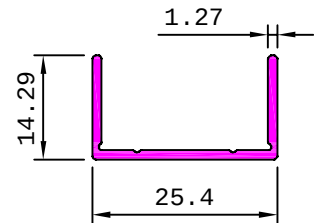
17754

0.454 kg/m



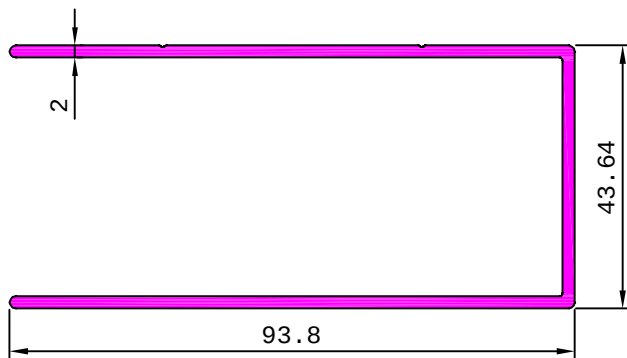
17772

0.173 kg/m



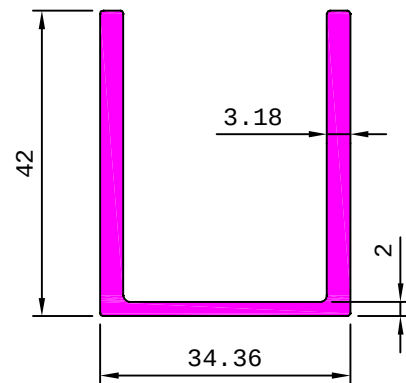
17707

1.223 kg/m



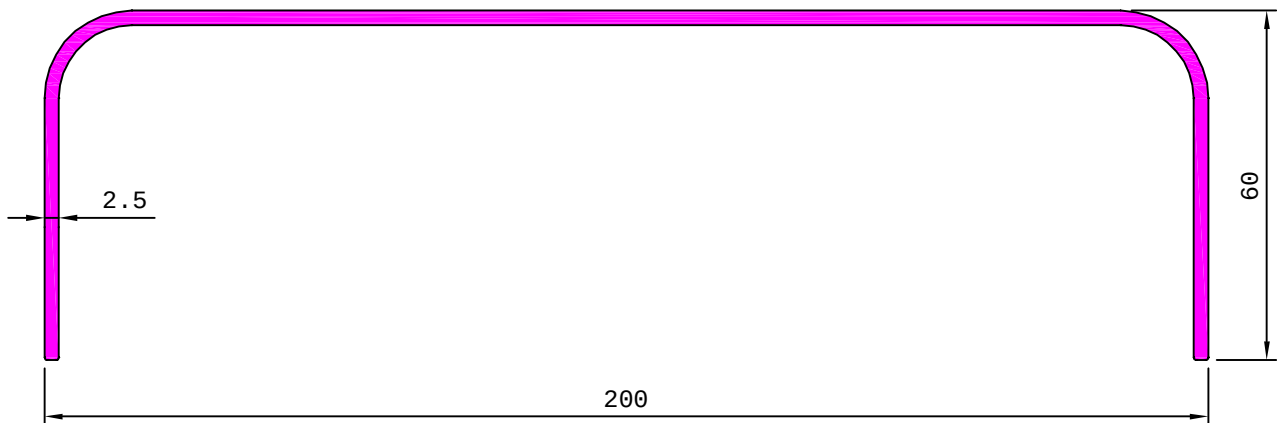
17715

0.873 kg/m



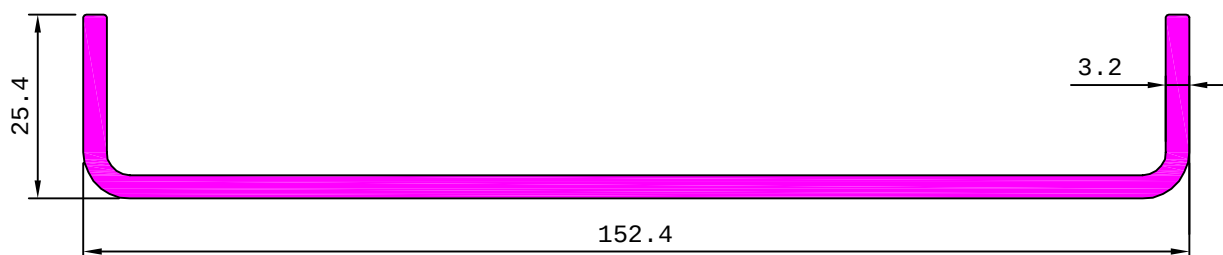
29637

2.046 kg/m



28848

1.664 kg/m

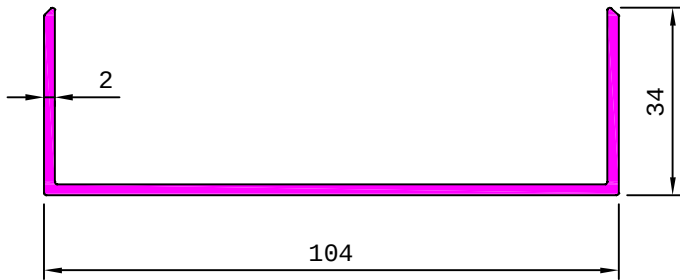


GENERAL SHAPE

CHANNELS

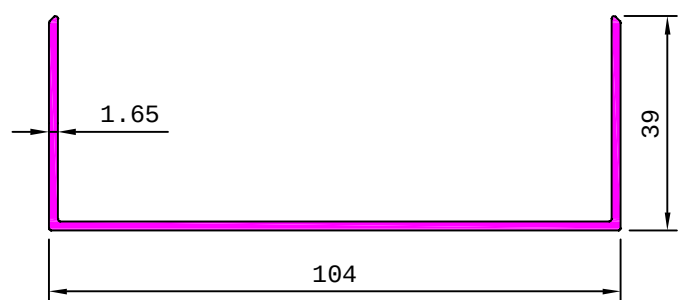
29451

0.901 kg/m



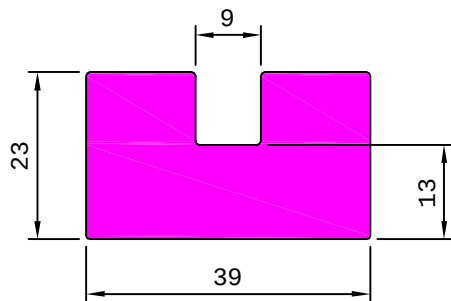
29584

0.793 kg/m



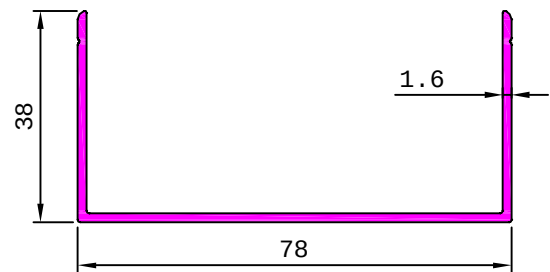
17774

2.178 kg/m



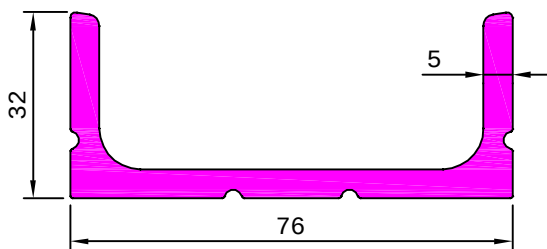
17714

0.648 kg/m



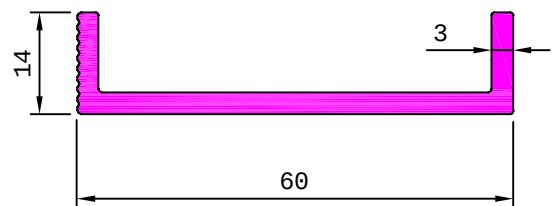
17656

1.761 kg/m



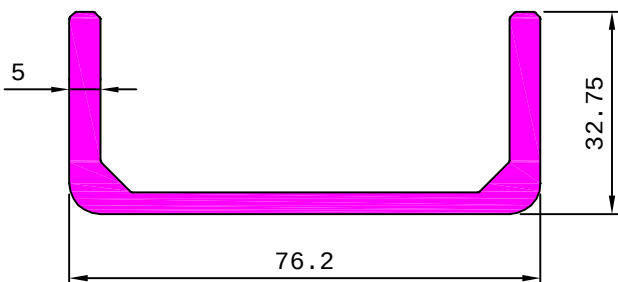
17729

0.658 kg/m



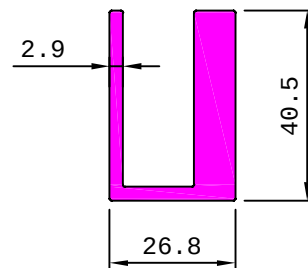
27884

1.543 kg/m



27828

1.397 kg/m

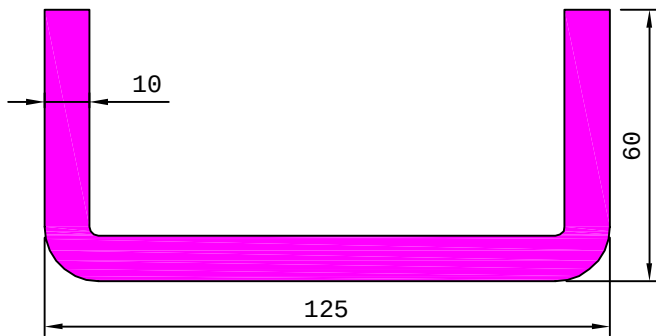


GENERAL SHAPE

CHANNELS

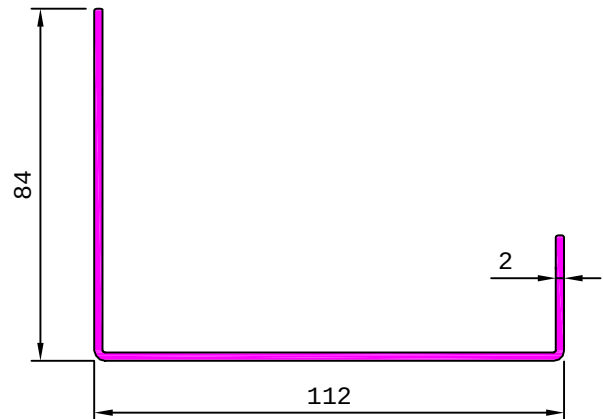
25095

5.913 kg/m



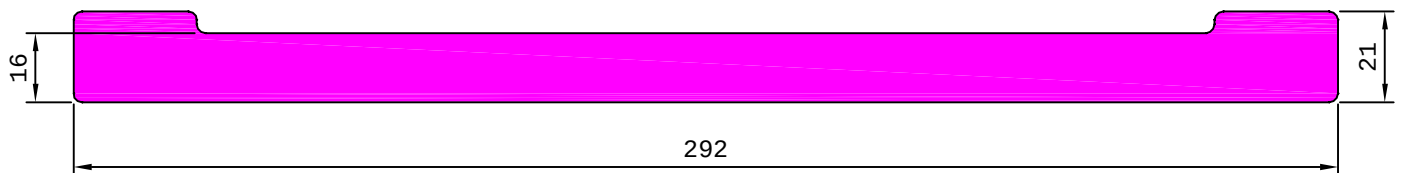
29577

1.191 kg/m



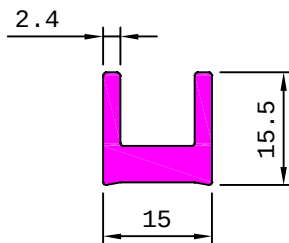
17783

13.375 kg/m



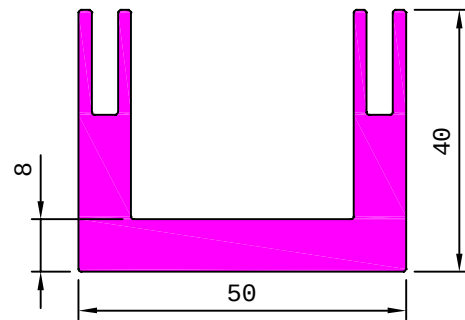
S6484

0.336 kg/m



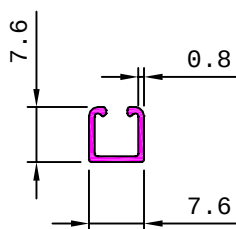
S6596

2.116 kg/m



S6793

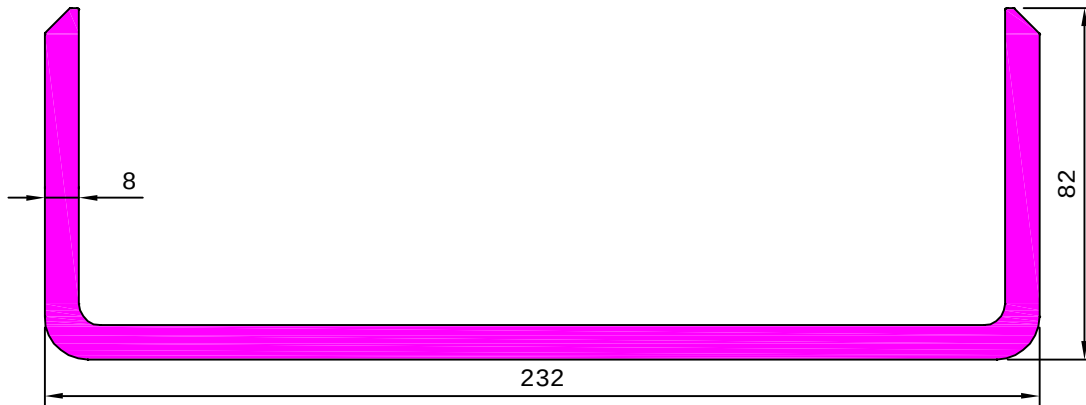
0.053 kg/m



GENERAL SHAPE

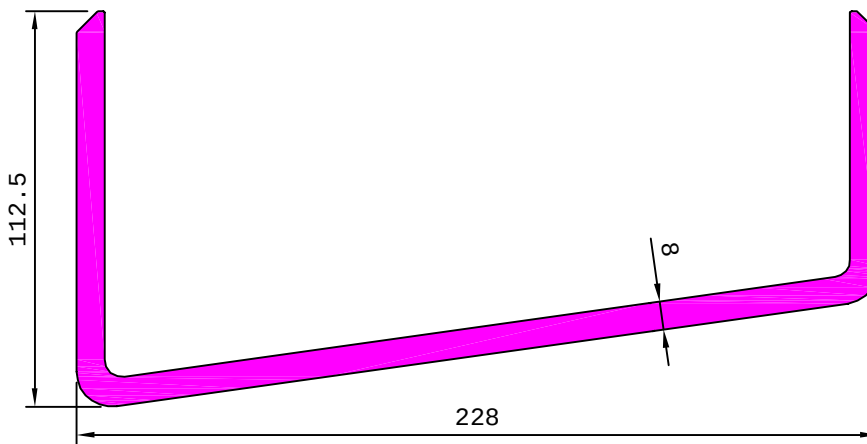
CHANNELS

G100045



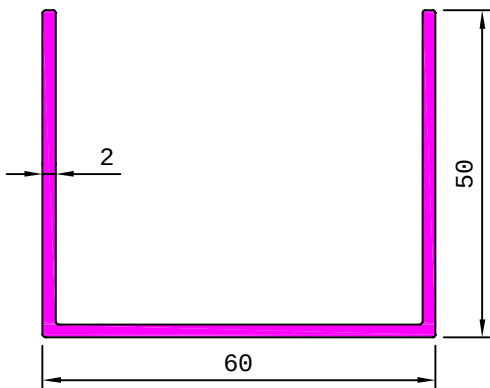
8.024 kg/m

G100046



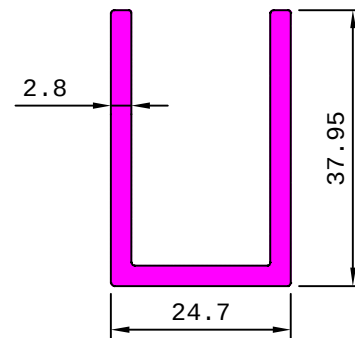
8.669 kg/m

G100685



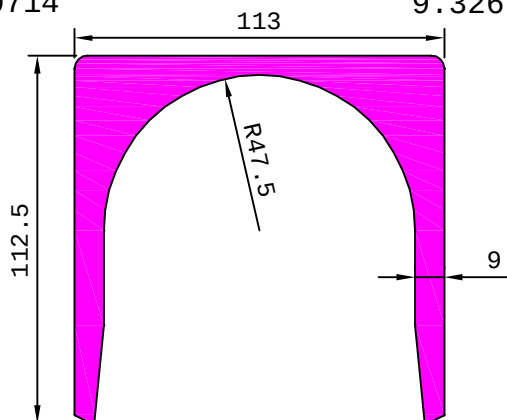
0.842 kg/m

G101103



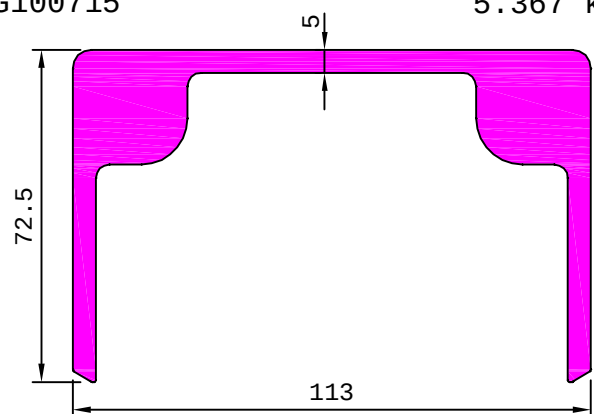
0.718 kg/m

G100714



9.326 kg/m

G100715



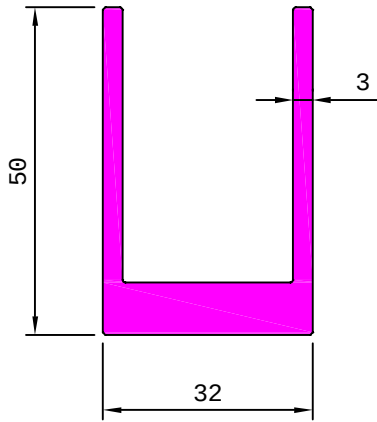
5.367 kg/m

GENERAL SHAPE

CHANNELS

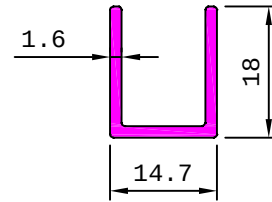
G100772

1.371 kg/m



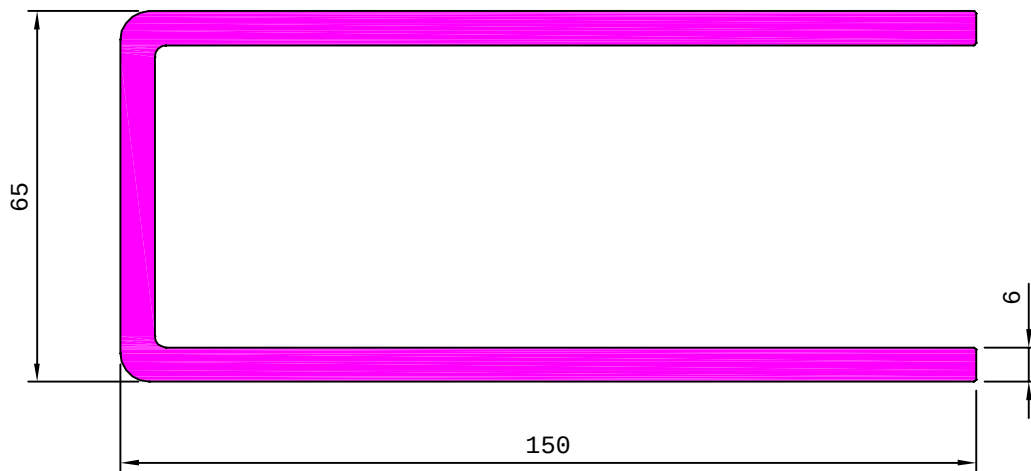
G100788

0.205 kg/m



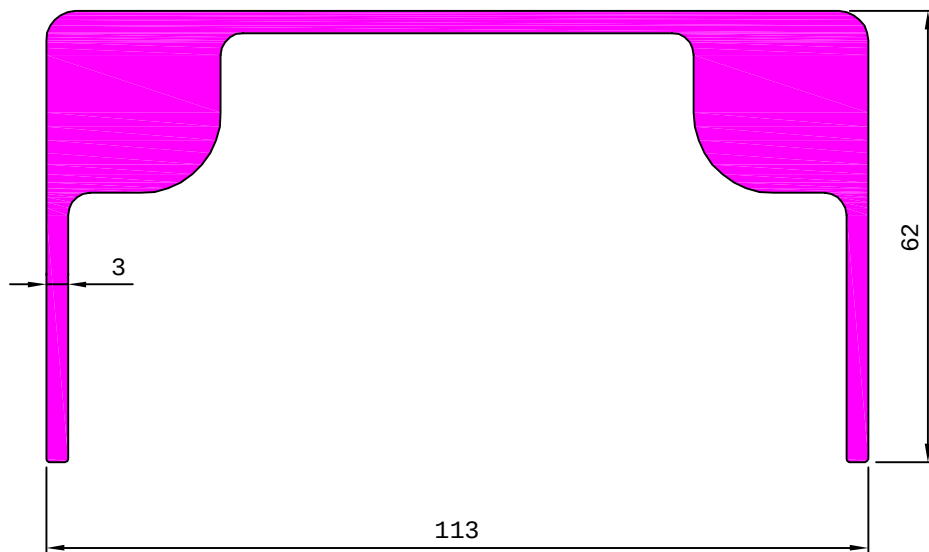
G101002

5.694 kg/m



G101234

4.228 kg/m

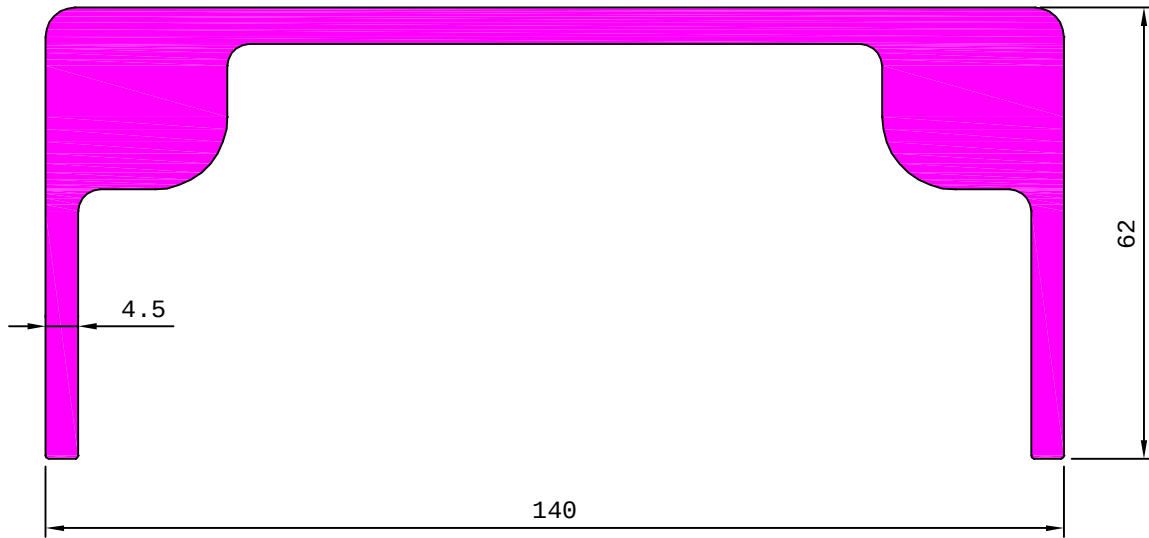


GENERAL SHAPE

CHANNELS

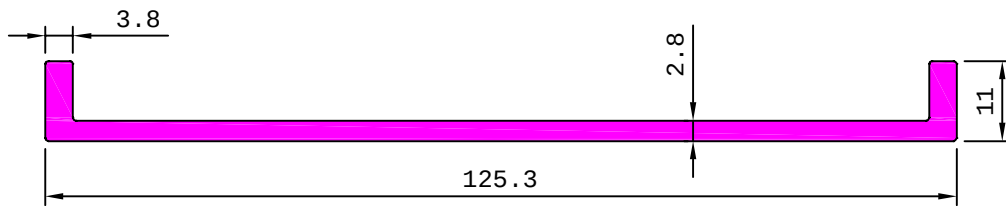
G101235

5.375 kg/m



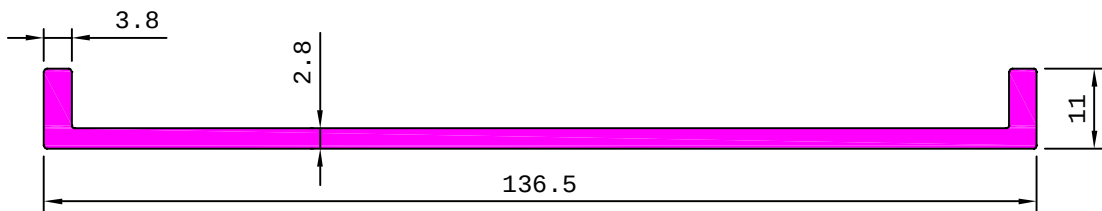
G101262

1.115 kg/m



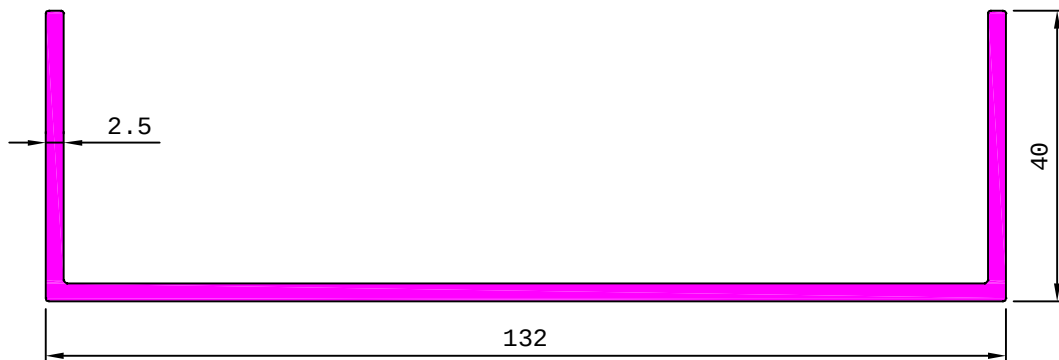
G101263

1.200 kg/m



G101272

1.397 kg/m

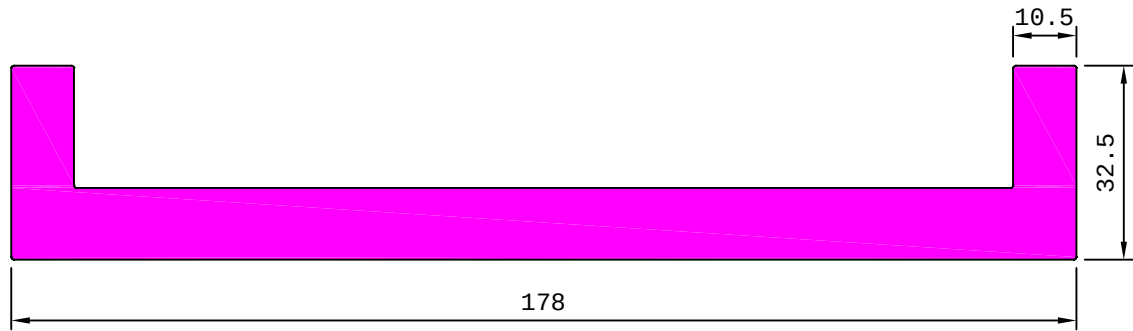


GENERAL SHAPE

CHANNELS

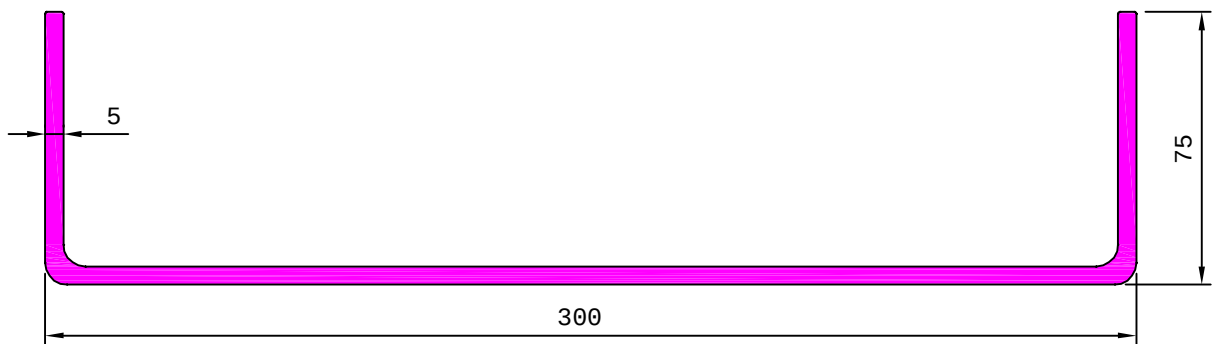
G101562

6.929 kg/m



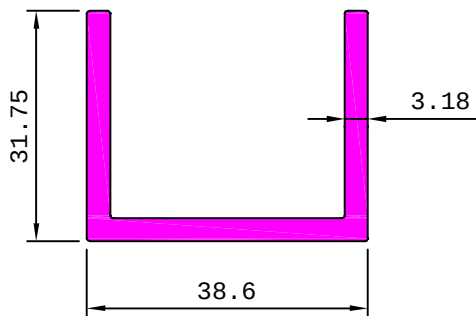
G101782

5.940 kg/m



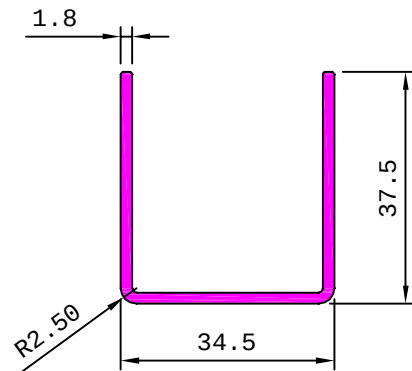
G101559

0.820 kg/m



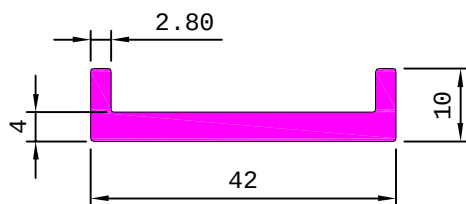
G102703

0.508 kg/m



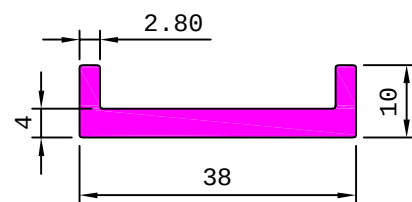
G101884

0.544 kg/m



G101883

0.501 kg/m

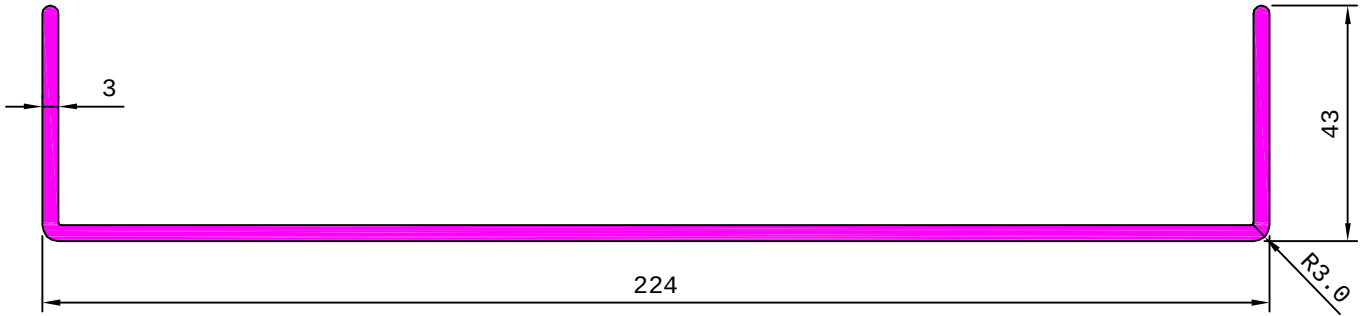


GENERAL SHAPE

CHANNELS

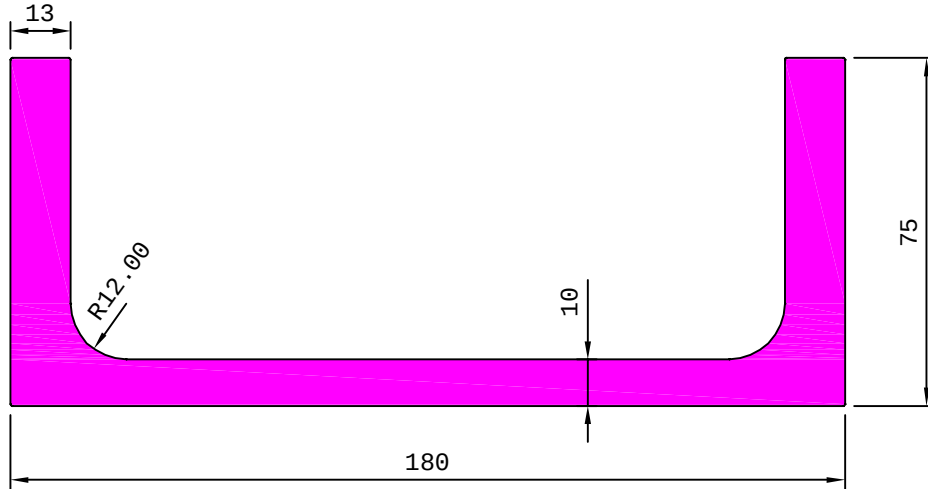
G102023

2.447 kg/m



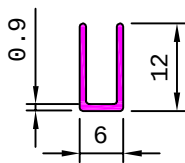
G103314

9.589 kg/m



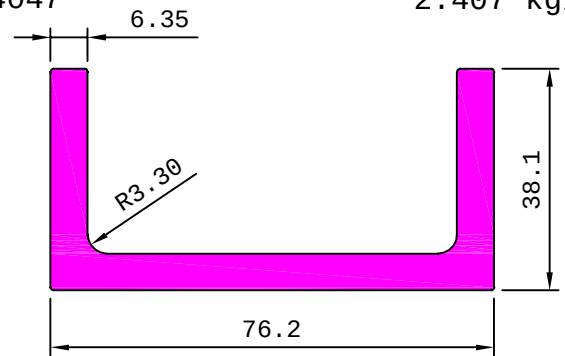
G104065

0.068 kg/m



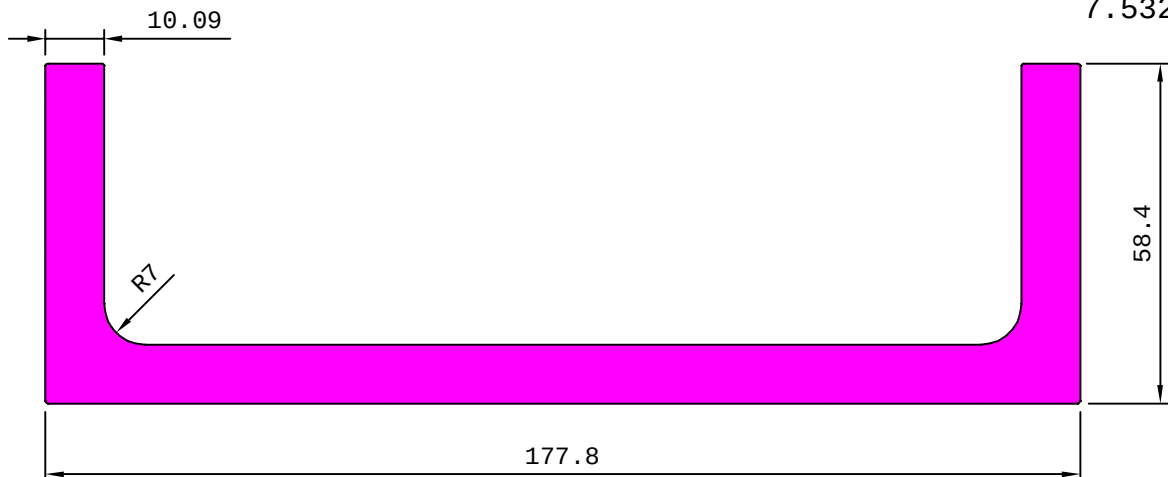
G104047

2.407 kg/m

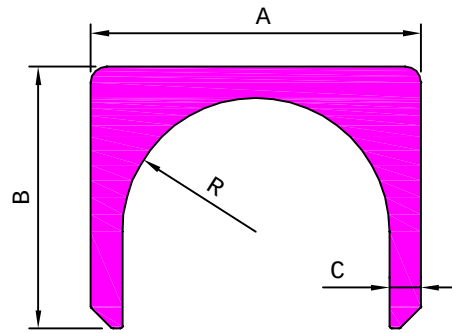


G016022

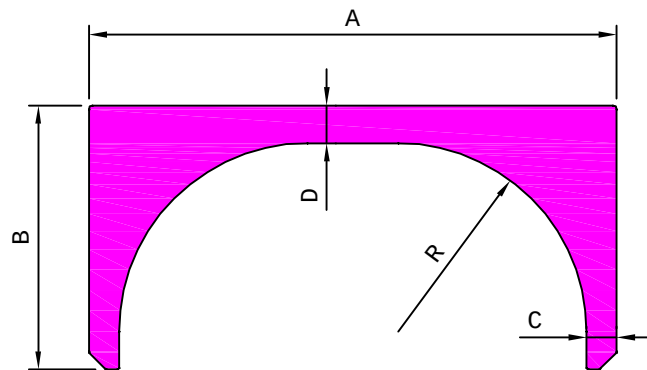
7.532 kg/m



MISCELLANEOUS- CHANNEL

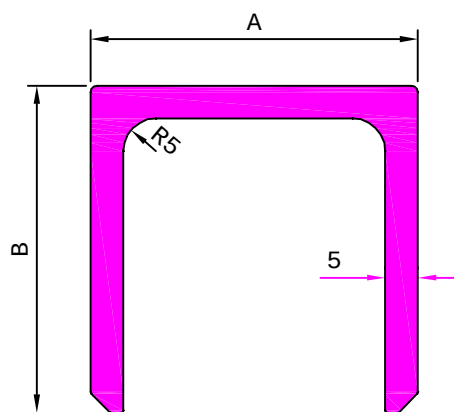


SL. No.	SECTION No	A	B	C	R	WEIGHT kg/m
1	29411	50.00	50.00	6.00	19.00	2.600
2	29410	80.00	70.00	7.00	33.00	5.102
3	29176	63.00	50.00	6.00	25.50	3.146
4	29170	63.00	60.00	6.00	25.50	3.470
5	29691	63.00	85.00	6.00	25.50	4.280
6	29171	70.00	50.00	6.00	29.00	3.402
7	29172	94.00	60.00	7.00	40.00	5.569
8	29173	100.00	60.00	7.00	43.00	5.982
9	29174	113.00	75.00	7.00	49.50	7.492
10	29178	120.00	70.00	8.00	52.00	8.350
11	29580	140.00	120.00	8.00	50.00	11.364



SL. No.	SECTION No	A	B	C	D	R	WEIGHT kg/m
1	29175	140.00	70.00	8.00	10.00	50.00	9.213
2	29674	130.00	75.00	8.00	10.00	50.00	9.150
3	29177	160.00	75.00	7.00	7.00	61.00	9.828
4	29682	160.00	158.00	7.00	7.00	61.00	12.966
5	29697	160.00	100.00	7.00	7.00	61.00	10.773
6	29681	200.00	120.00	7.00	10.00	61.00	13.805
7	29653	202.00	75.00	8.00	10.00	61.00	12.509

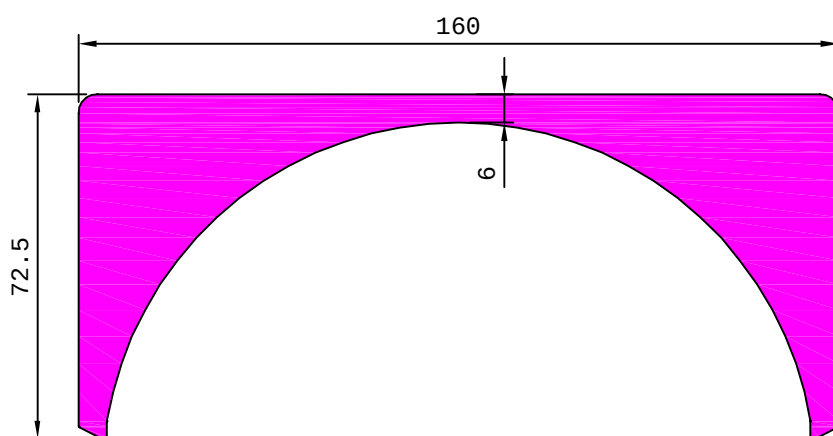
MISCELLANEOUS- CHANNEL



SL. No.	SECTION No	A	B	WEIGHT kg/m
1	29552	50.00	50.00	1.893
2	29557	113.00	75.00	3.419

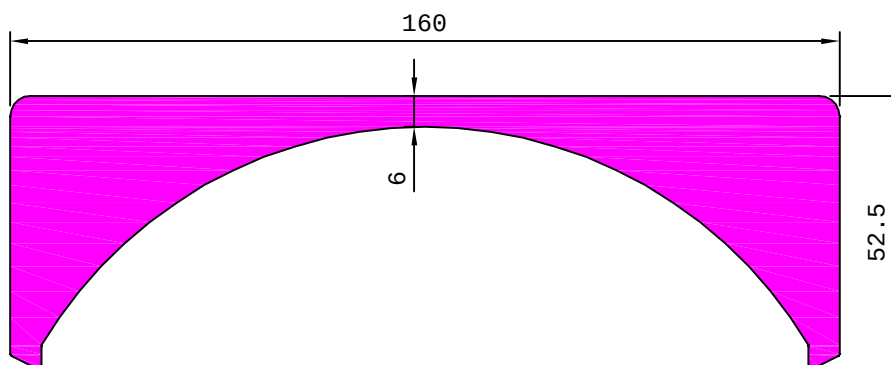
S6628

10.852 kg/m



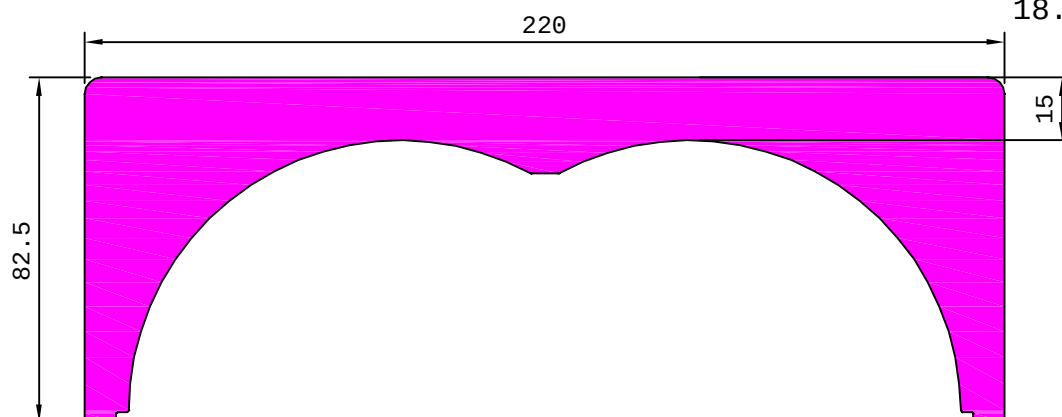
S6626

8.965 kg/m



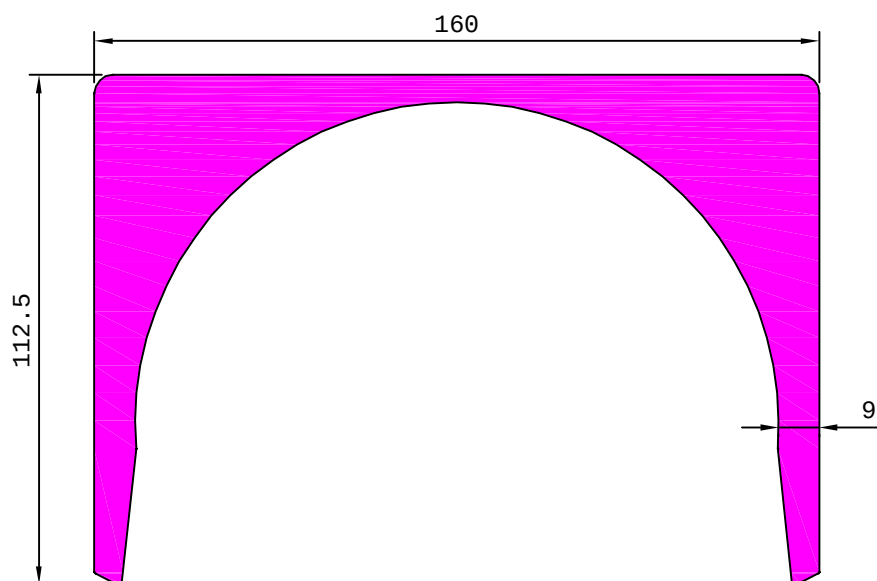
S6627

18.153 kg/m



MISCELLANEOUS- CHANNEL

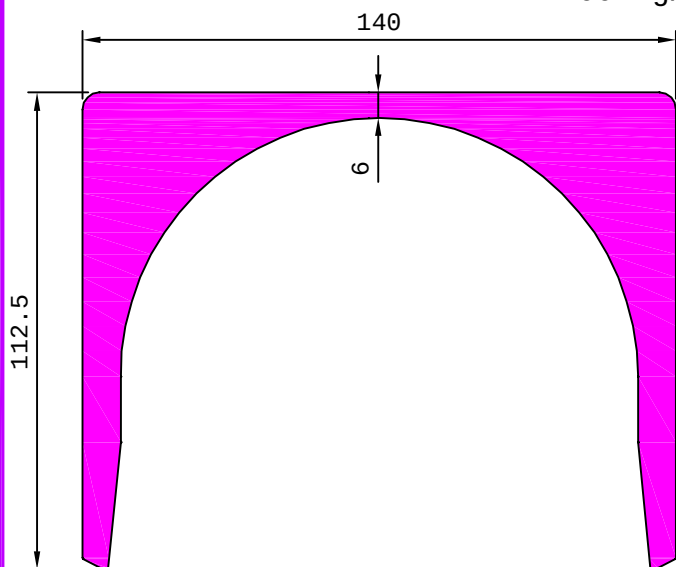
28583



13.334 kg/m

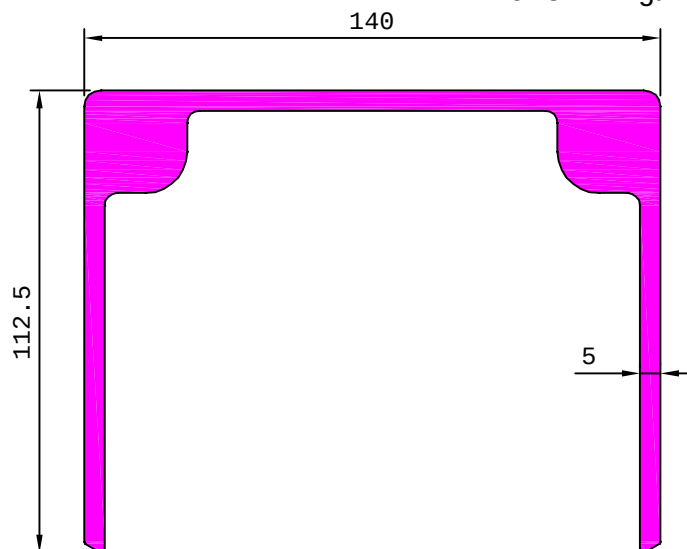
S6719

11.460 kg/m



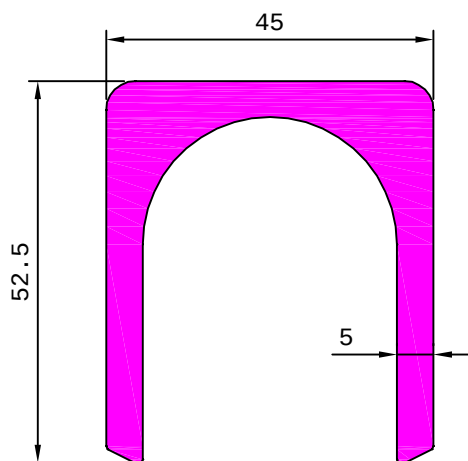
28511

6.812 kg/m



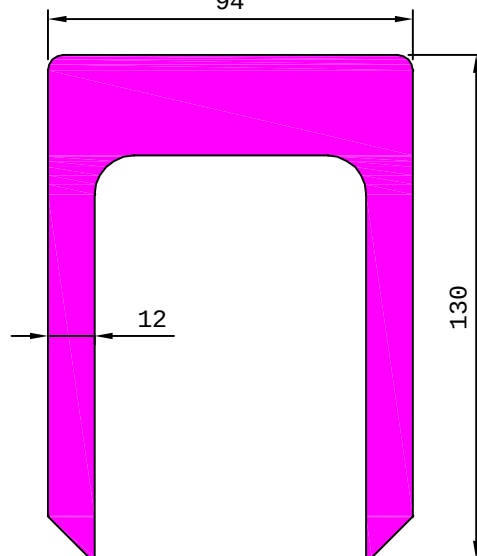
28520

2.205 kg/m



S6725

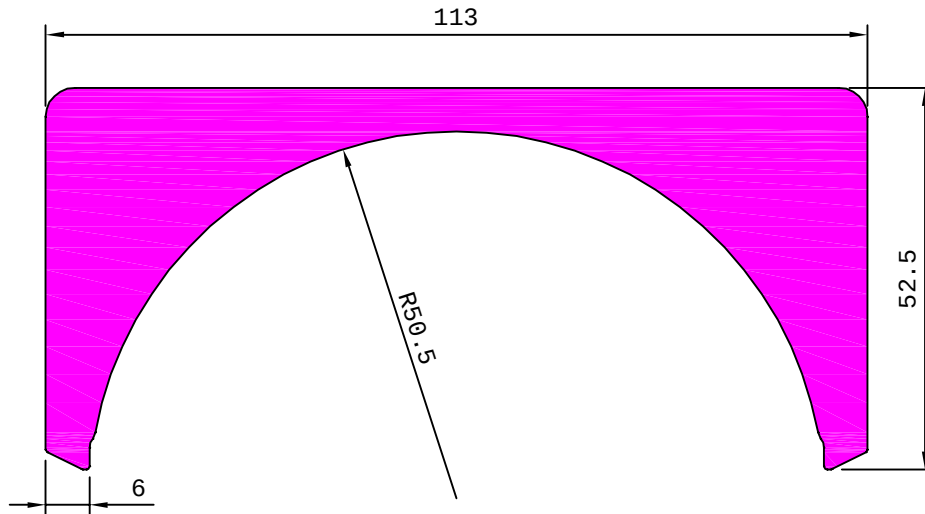
13.108 kg/m



MISCELLANEOUS- CHANNEL

G100166

6.230 kg/m

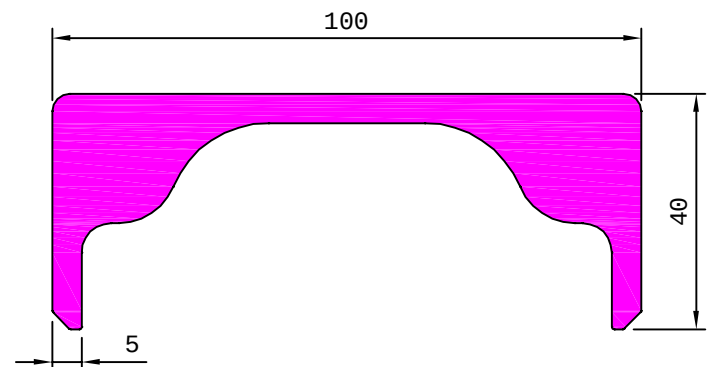
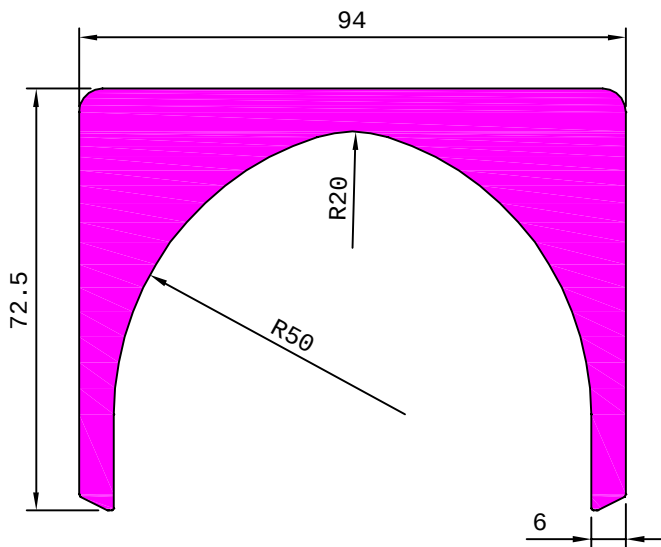


G100428

6.515 kg/m

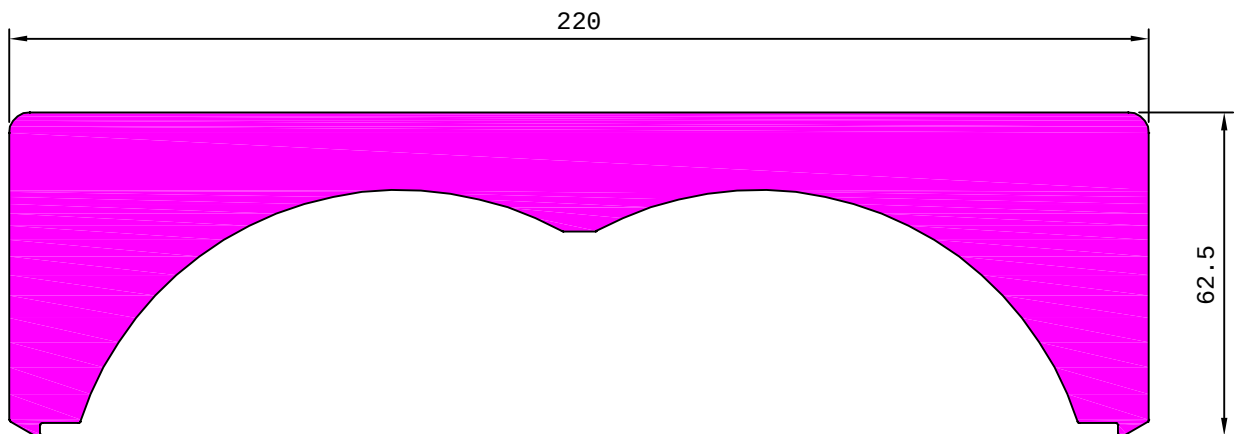
G101466

3.894 kg/m



G102106

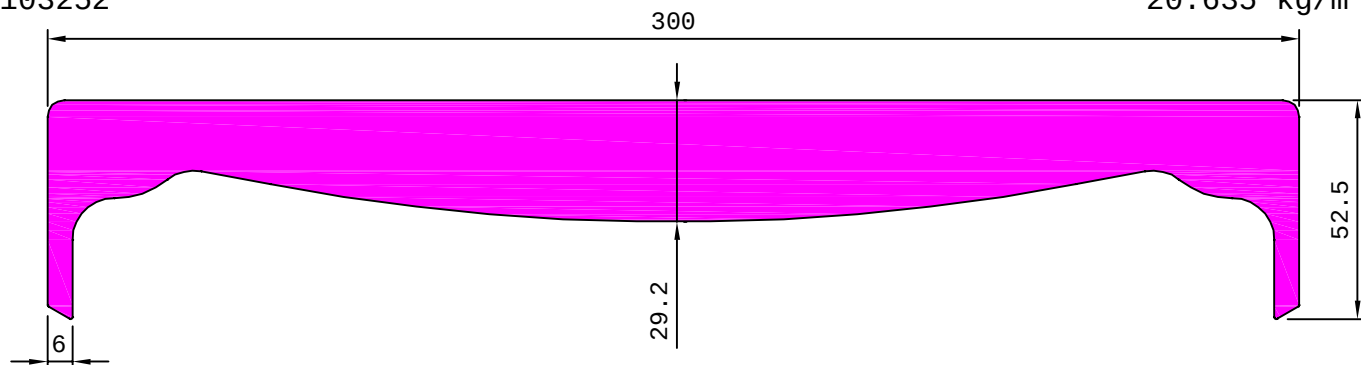
16.848 kg/m



MISCELLANEOUS- CHANNEL

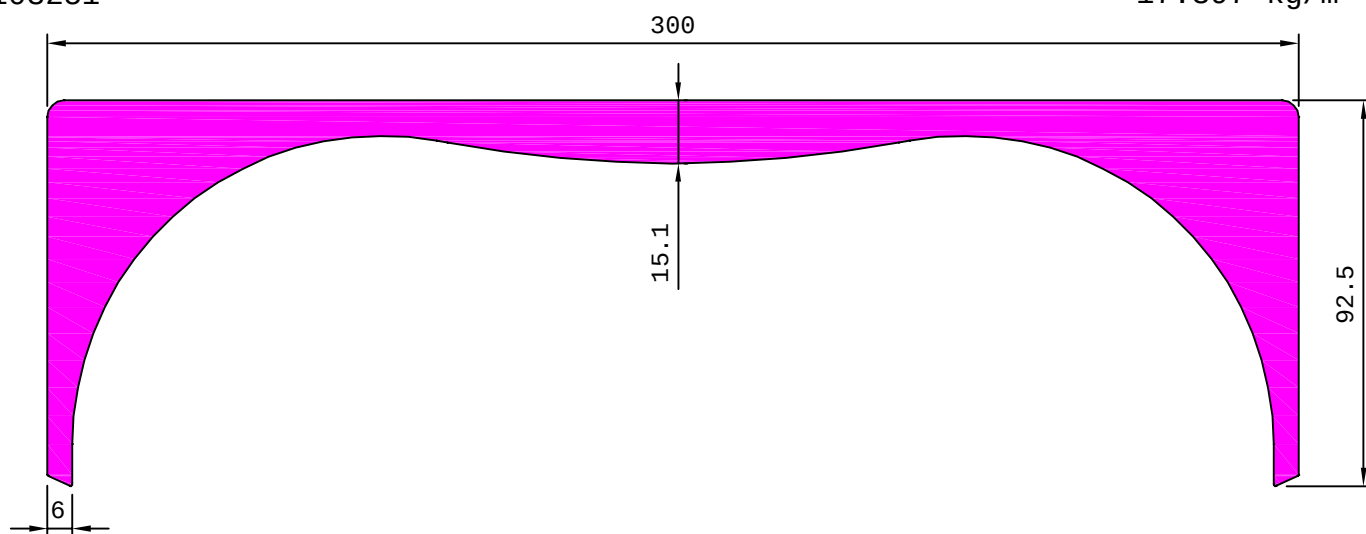
G103252

20.635 kg/m



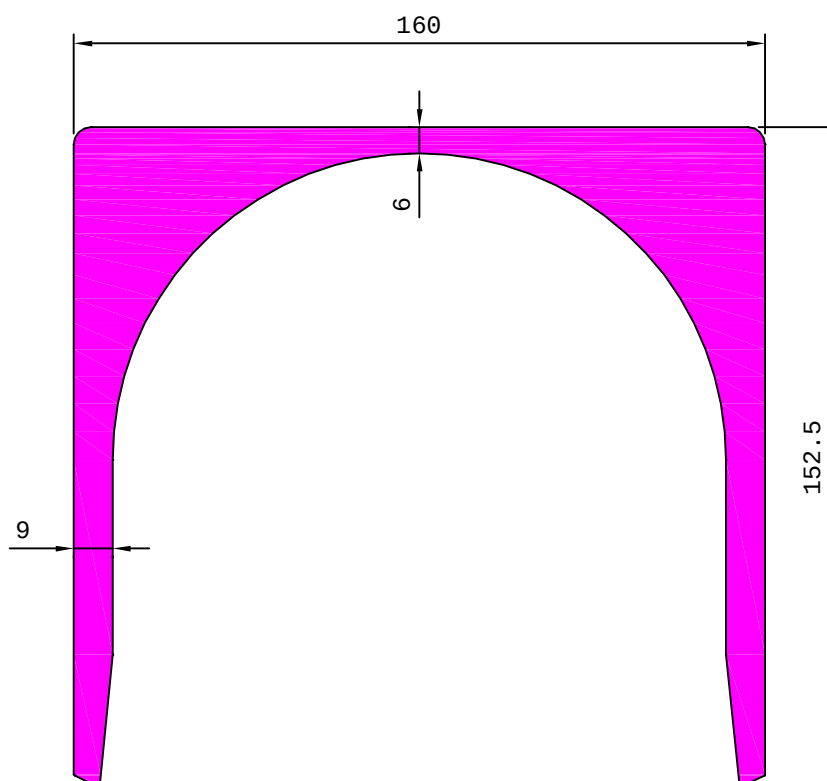
G103251

17.397 kg/m



G103852

15.248 kg/m

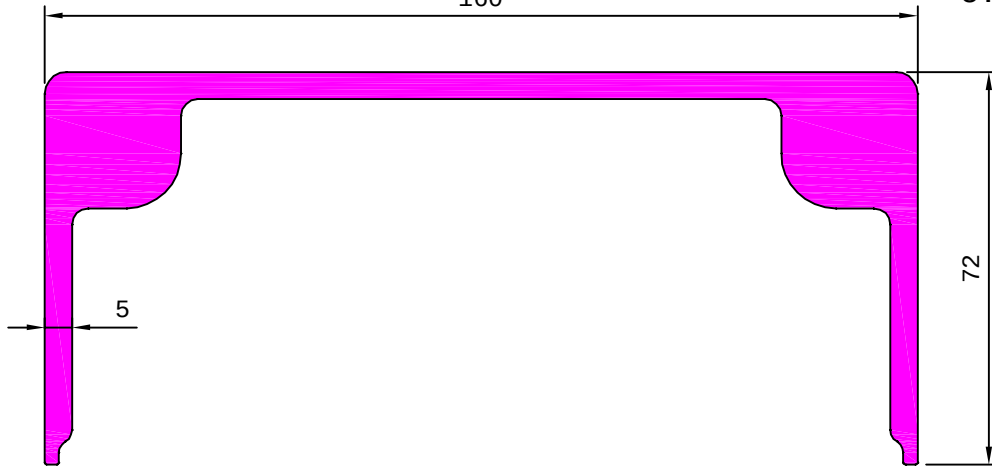


MISCELLANEOUS- CHANNEL

G101949

160

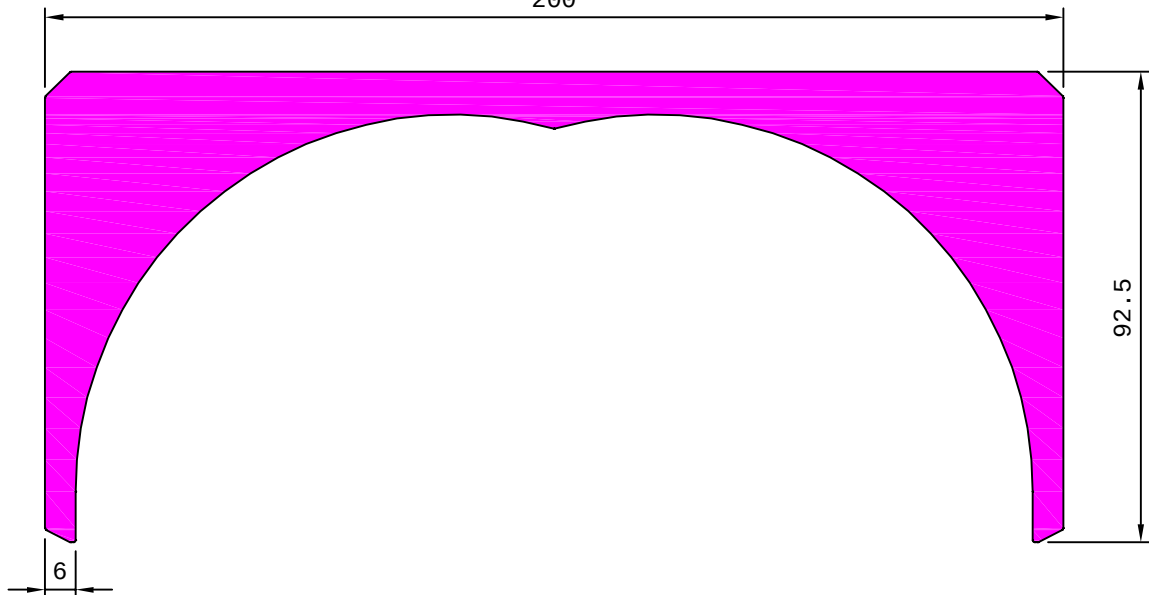
5.960 kg/m



G104485

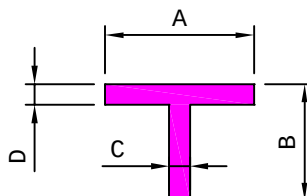
200

13.654 kg/m



TEES

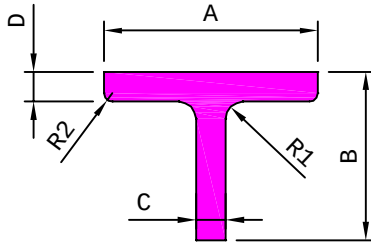
TEES - SQUARE FILLET TOES



SL. No.	Section No.	A	B	C	D	Weight kg/m
1	17720	9.00	30.50	7.00	9.00	0.625
2	16134	11.50	11.50	0.58	0.58	0.035
3	16127	12.70	12.70	0.56	0.56	0.038
4	16157	12.70	12.70	0.72	0.72	0.048
5	16102	12.70	12.70	1.70	1.70	0.109
6	16135	17.00	17.00	0.51	0.51	0.046
7	16139	18.80	18.80	2.30	2.30	0.219
8	16128	19.05	19.05	0.66	0.66	0.067
9	16143	19.05	19.05	1.00	1.00	0.100
10	16103	19.05	19.05	1.45	1.45	0.144
11	16104	19.05	19.05	3.18	3.18	0.299
12	16142	21.70	22.50	1.80	1.80	0.206
13	16144	24.00	24.00	0.73	0.73	0.093
14	16140	24.00	31.00	4.40	4.40	0.601
15	16154	25.00	15.00	1.00	1.00	0.105
16	16159	25.00	29.00	3.90	3.80	0.521
17	16131	25.40	25.40	0.83	0.83	0.111
18	16129	25.40	25.40	1.22	1.22	0.163
19	16108	25.40	25.40	1.60	1.60	0.212
20	16125	25.40	25.40	2.60	2.60	0.338
21	16158	28.00	16.00	3.00	8.00	0.507
22	16152	31.00	19.35	1.75	1.75	0.229
23	16111	31.75	31.75	1.60	1.60	0.267
24	28058	35.50	66.50	12.50	7.00	2.679
25	16136	38.00	38.00	2.00	2.00	0.400
26	16155	38.10	38.10	1.50	1.50	0.302
27	16118	38.10	38.10	1.60	1.60	0.322
28	16115	38.10	38.10	3.18	3.18	0.627
29	16121	38.10	38.10	4.80	4.80	0.925
30	16145	38.61	76.20	6.35	6.35	1.859
31	G105725	40.00	13.00	6.60	2.00	0.412
32	28076	41.30	42.30	22.20	6.00	2.845
33	16146	50.80	76.20	6.35	6.35	2.068
34	16150	50.80	152.40	6.35	6.35	3.375
35	28056	52.00	66.50	31.00	7.00	5.963
36	16156	98.42	50.80	3.18	3.18	1.252
37	G102057	70.00	102.00	5.00	5.00	2.254
38	G102476	200.00	152.00	22.00	22.00	19.602

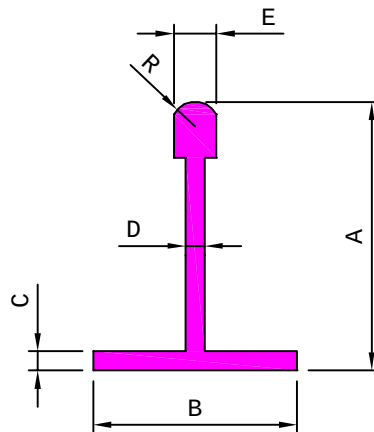
TEES

TEES - ROUND FILLET TOES



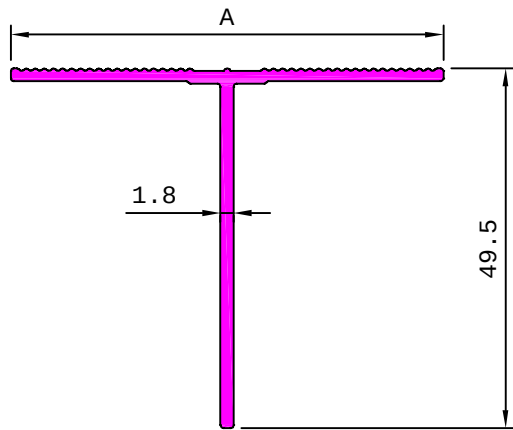
SL. No.	Section No.	A	B	C	D	R1	R2	Weight kg/m
1	16160	23.80	22.65	1.80	1.80	2.00	0.40	0.221
2	16305	24.50	24.00	2.07	2.07	1.00	-	0.260
3	16161	24.50	24.00	2.50	2.50	2.00	0.40	0.315
4	16303	24.50	24.65	2.70	3.00	2.75	-	0.364
5	16312	39.00	38.00	5.00	3.60	0.40	2.00	0.839
6	16310	50.00	50.00	5.00	5.00	4.00	-	1.300
7	16309	80.00	235.00	6.50	10.00	4.00	1.00	6.124
8	16314	35.00	38.00	5.00	2.60	0.40	2.00	0.719

BULBED TEES - STRAIGHT HEAD



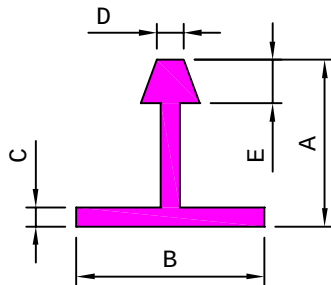
SL. No.	Section No.	A	B	C	D	E	R	Weight kg/m
1	17219	23.50	23.50	0.90	0.90	2.70	-	0.122
2	17204	23.50	23.50	1.50	1.50	3.00	-	0.202
3	17222	25.00	24.50	0.45	0.45	1.80	-	0.066
4	17209	25.00	24.50	0.59	0.59	2.05	-	0.085
5	17213	25.00	24.50	0.65	0.65	2.30	-	0.097
6	17212	25.00	24.50	0.95	0.95	2.50	-	0.136
7	17217	25.00	24.50	0.74	0.74	2.50	-	0.109
8	17211	25.00	25.00	1.17	1.17	3.50	-	0.171
9	17214	25.00	25.00	1.35	1.35	3.50	-	0.195
10	17216	25.00	25.00	1.60	1.60	3.50	-	0.219
11	17218	25.45	40.00	1.45	1.45	2.80	1.40	0.258
12	17203	30.00	30.00	1.60	1.50	2.80	2.50	0.254
13	17215	32.00	32.00	1.45	1.45	2.80	2.50	0.254
14	17206	32.00	32.00	1.60	1.60	2.80	2.50	0.278
15	17208	35.00	23.50	1.50	1.50	3.00	-	0.249
16	17205	36.50	23.50	1.50	1.50	3.00	-	0.254
17	17221	38.00	25.00	1.40	1.40	2.80	1.40	0.249
18	17220	38.00	38.00	1.40	1.40	5.00	2.50	0.329
19	17201	38.10	38.10	1.50	1.60	5.10	2.55	0.357
20	17207	50.80	38.10	1.50	1.50	4.00	-	0.381
21	17202	63.50	38.10	2.03	1.60	5.10	2.55	0.519

TEES

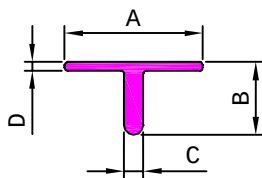


SL. No.	Section No.	A	Weight kg/m
1	22965	59.50	0.498
2	22978	79.50	0.586
3	22977	99.50	0.674
4	22966	119.50	0.761

BULBED TEES - TAPERED HEAD



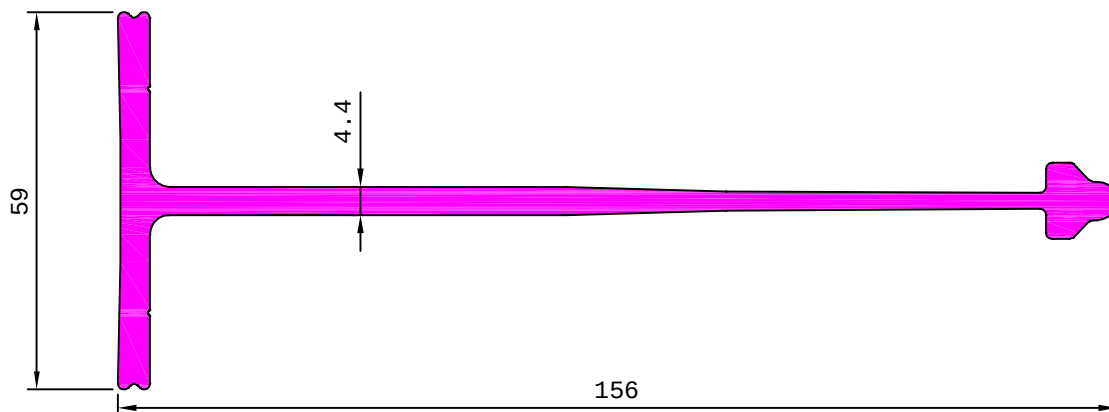
SL. No.	Section No.	A	B	C	D	E	Weight kg/m
1	17304	36.50	25.00	1.10	2.80	2.80	0.195
2	17302	36.50	25.00	1.60	2.80	2.80	0.270



SL. No.	Section No.	A	B	C	D	Weight kg/m
1	17626	12.90	6.60	3.00	1.50	0.091
2	17593	13.00	8.00	2.65	1.20	0.088
3	17591	15.90	8.00	2.75	1.20	0.099
4	17592	19.00	10.00	2.65	1.20	0.122

S6255

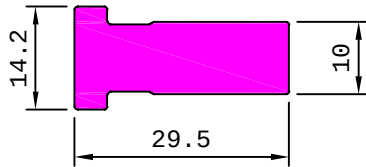
2.397 kg/m



TEES

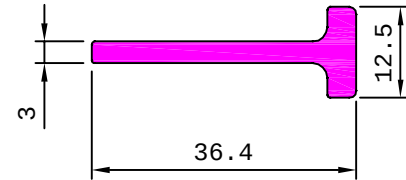
28490

0.836 kg/m



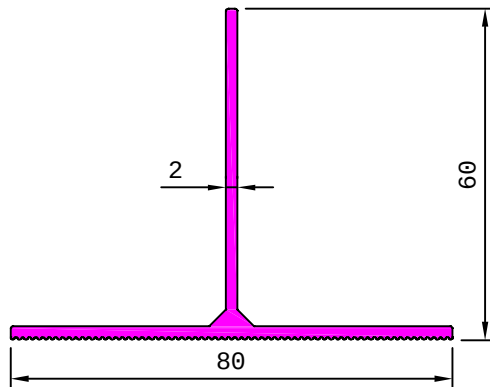
43501

0.401 kg/m



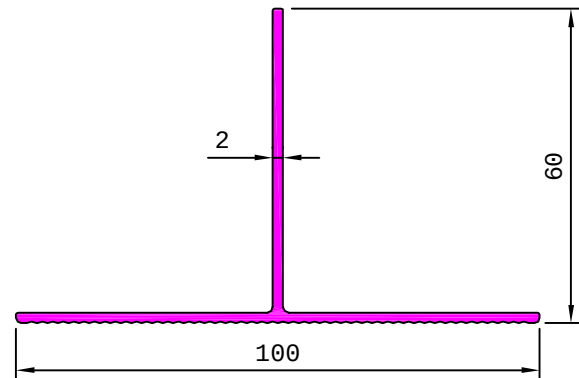
17778

0.823 kg/m



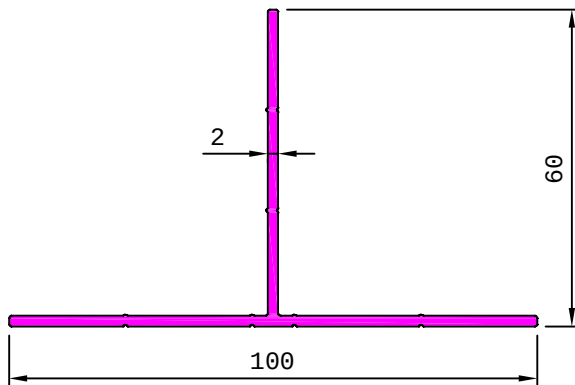
22943

0.820 kg/m



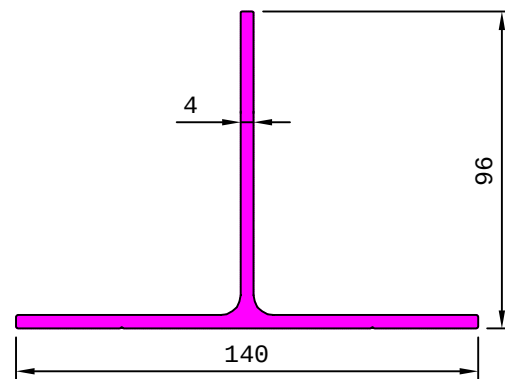
17718

0.853 kg/m



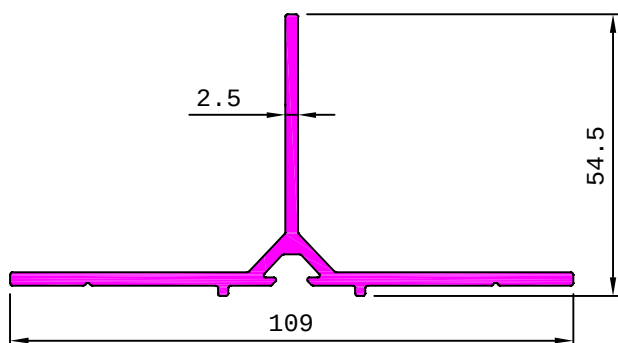
S4161

2.546 kg/m



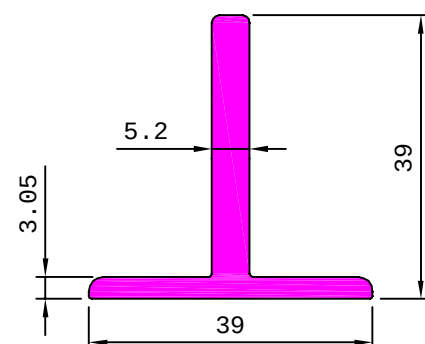
17725

1.121 kg/m



16313

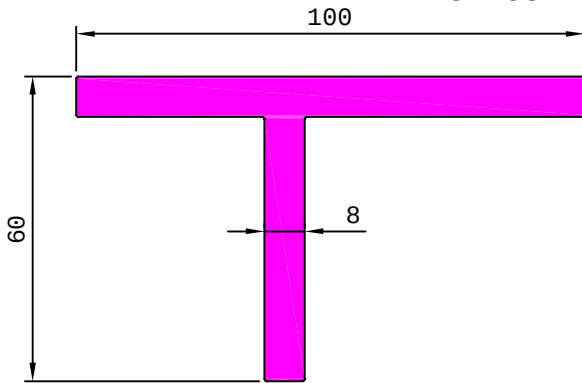
0.820 kg/m



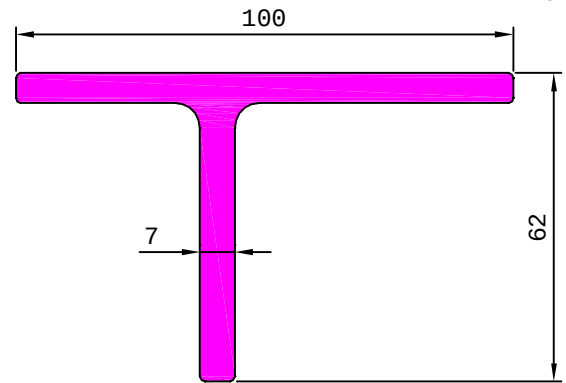
GENERAL SHAPE

TEES

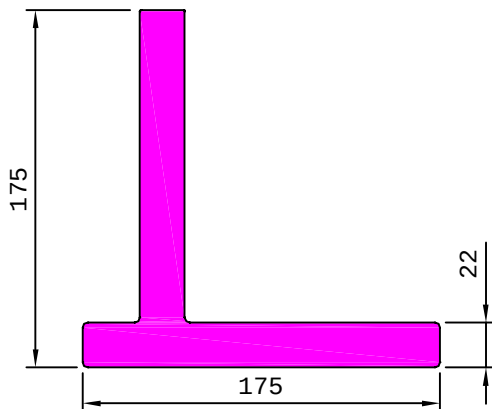
25399 3.283 kg/m



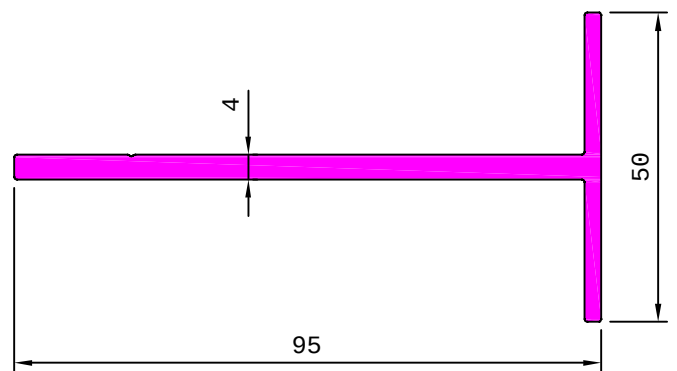
25145 2.704 kg/m



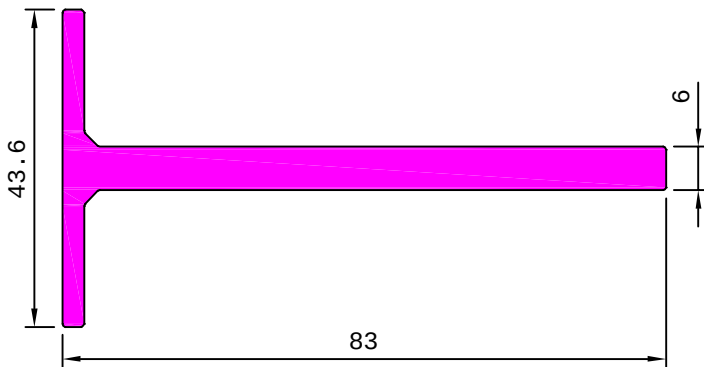
27868 19.476 kg/m



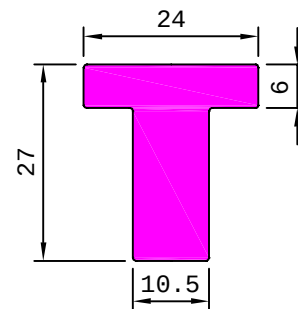
36214 1.367 kg/m



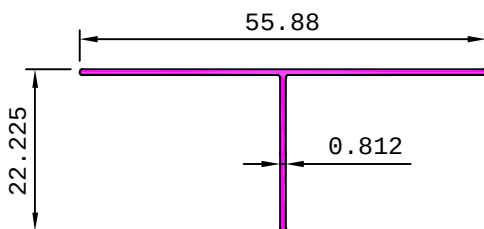
G100193 1.659 kg/m



G100776 0.984 kg/m

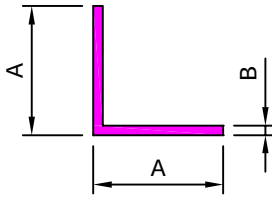


G100887 0.169 kg/m



ANGLES

EQUAL ANGLES - SQUARE FILLET



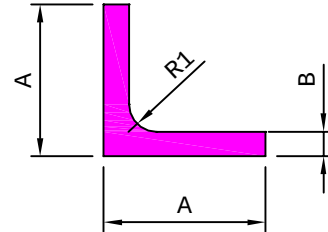
SL. No.	Section No.	A	B	Weight kg/m
1	16508	6.00	1.50	0.042
2	16496	11.00	0.37	0.022
3	16442	11.00	0.47	0.027
4	16425	12.00	0.53	0.033
5	16500	12.00	1.30	0.079
6	16401	12.70	0.75	0.050
7	16402	12.70	1.52	0.098
8	16403	12.70	3.18	0.191
9	16459	15.00	1.30	0.100
10	16497	16.80	0.34	0.030
11	16443	16.80	0.39	0.035
12	16510	18.00	0.47	0.045
13	16426	18.00	0.60	0.057
14	16454	19.00	0.80	0.079
15	16404	19.05	0.62	0.064
16	16462	19.05	1.00	0.099
17	16405	19.05	1.31	0.130
18	16450	19.05	1.60	0.158
19	16478	19.05	2.00	0.195
20	16460	19.05	2.25	0.218
21	16436	19.05	2.75	0.262
22	16406	19.05	3.18	0.299
23	16446	20.00	1.20	0.126
24	16486	20.00	2.00	0.205
25	G104127	20.00	4.00	0.388
26	16444	21.00	0.46	0.052
27	16504	21.00	3.00	0.316
28	16498	23.00	0.55	0.067
29	16427	23.00	0.62	0.076
30	16433	23.50	1.90	0.231
31	16455	25.00	1.30	0.170
32	16424	25.00	1.50	0.196
33	16507	25.00	1.60	0.209
34	16463	25.00	1.80	0.234
35	16422	25.00	2.00	0.259
36	G100568	25.00	3.00	0.380
37	16441	25.40	0.80	0.108
38	16408	25.40	1.01	0.137
39	16407	25.40	1.22	0.163
40	16451	25.40	1.60	0.213
41	16461	25.40	2.10	0.273
42	16474	25.40	2.25	0.295
43	16409	25.40	3.18	0.409
44	16449	25.40	5.00	0.618
45	16456	28.00	1.80	0.263

SL. No.	Section No.	A	B	Weight kg/m
46	16445	29.00	0.59	0.091
47	16464	30.00	1.80	0.283
48	16447	30.00	2.00	0.313
49	16468	30.00	2.80	0.432
50	16448	30.00	3.00	0.462
51	16418	30.00	5.00	0.742
52	16431	31.75	0.72	0.122
53	16410	31.75	1.57	0.262
54	16411	31.75	3.00	0.488
55	16472	32.00	5.00	0.797
56	S5521	35.00	2.00	0.367
57	16515	35.00	3.00	0.542
58	16477	35.00	3.40	0.610
59	16489	35.00	4.00	0.712
60	G102859	35.00	8.00	1.339
61	16458	38.00	2.80	0.553
62	16482	38.00	5.00	0.959
63	16432	38.10	1.22	0.247
64	16499	38.10	1.50	0.302
65	16412	38.10	1.57	0.316
66	16479	38.10	2.25	0.449
67	16453	38.10	2.50	0.497
68	16483	38.10	2.76	0.546
69	16502	38.10	3.00	0.593
70	16413	38.10	3.18	0.627
71	16414	38.10	4.78	0.921
72	16421	38.10	6.35	1.197
73	16484	38.10	5.80	1.102
74	16506	40.00	1.60	0.338
75	16452	40.00	2.50	0.523
76	16465	40.00	2.80	0.584
77	16438	40.00	3.00	0.623
78	16423	40.00	4.00	0.820
79	16435	40.00	5.00	1.013
80	16512	40.00	6.00	1.198
81	16419	45.00	5.00	1.147
82	16437	50.00	1.00	0.267
83	16505	50.00	1.60	0.425
84	16488	50.00	2.00	0.529
85	16469	50.00	2.80	0.735
86	16440	50.00	3.00	0.786
87	16491	50.00	4.00	1.036
88	16485	50.00	5.00	1.282
89	16473	50.00	6.00	1.523
90	16481	50.00	8.00	1.987
91	16487	50.80	1.60	0.432
92	16501	50.80	3.18	0.845
93	16415	50.80	4.78	1.249
94	16494	50.80	6.00	1.548
95	16430	50.80	6.35	1.633

ANGLES

EQUAL ANGLES-ROUND FILLET TOES

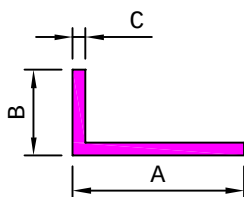
SL. No.	Section No.	A	B	Weight kg/m
96	16439	60.00	6.00	1.847
97	16503	60.00	8.00	2.419
98	16511	60.00	10.00	2.970
99	16480	63.00	3.00	0.996
100	16416	63.50	4.78	1.577
101	16420	63.50	6.35	2.067
102	16470	75.00	2.70	1.074
103	16475	75.00	3.00	1.191
104	16417	75.00	4.78	1.873
105	G100417	76.20	3.175	1.279
106	S6235	76.20	4.75	1.893
107	16434	76.20	9.52	3.673
108	16429	80.00	8.00	3.283
109	16516	80.00	10.00	4.050
110	16509	100.00	6.00	3.142
111	16492	100.00	10.00	5.130
112	G104561	100.00	15.00	7.492
113	16490	114.30	6.35	3.810
114	16493	160.00	12.00	9.979



SL. No.	Section No.	A	B	R1	Weight kg/m
1	16903	31.75	3.18	5.08	0.532
2	16906	38.10	4.78	4.76	0.934
3	16911	45.00	4.00	4.00	0.937
4	16912	50.80	6.20	6.50	1.621
5	16910	88.00	6.00	6.00	2.774

ANGLES

UNEQUAL ANGLES - SQUARE FILLET



SL. No.	Section No.	A	B	C	Weight kg/m
1	16763	14.90	9.90	2.00	0.123
2	16756	16.00	10.00	0.41	0.028
3	16790	16.00	10.00	0.70	0.048
4	16732	16.50	10.50	0.49	0.035
5	16729	18.00	10.00	1.60	0.114
6	16757	19.00	12.00	1.23	0.098
7	16719	19.05	12.70	0.62	0.052
8	16701	19.05	12.70	0.79	0.066
9	16734	19.50	10.00	2.00	0.148
10	16760	19.50	15.88	2.38	0.212
11	16807	20.00	6.00	1.20	0.080
12	16738	22.00	10.00	1.60	0.131
13	16744	22.00	12.70	3.00	0.257
14	16754	22.25	12.70	2.00	0.178
15	16733	22.50	11.00	0.50	0.044
16	16775	25.00	9.60	1.70	0.151
17	16780	25.00	11.00	0.80	0.076
18	16802	25.00	16.00	1.50	0.160
19	16787	25.00	16.00	2.30	0.240
20	16717	25.00	16.00	2.50	0.259
21	16721	25.40	12.70	0.64	0.065
22	16720	25.40	12.70	1.22	0.121
23	16702	25.40	12.70	1.57	0.154
24	16773	25.40	19.05	1.60	0.185
25	16704	25.40	20.64	1.98	0.235
26	16777	28.04	21.69	2.64	0.335
27	16736	30.00	20.00	3.00	0.381
28	16769	30.00	25.00	3.00	0.421
29	16706	31.75	19.05	3.18	0.409
30	16800	35.00	20.00	3.00	0.421
31	16723	37.00	24.00	0.80	0.130
32	16788	38.00	25.00	2.18	0.358
33	16799	38.10	13.50	2.00	0.267
34	16806	38.10	15.90	1.60	0.226
35	16743	38.10	22.22	2.50	0.390
36	16742	38.10	25.40	1.82	0.303
37	16749	38.10	25.40	2.36	0.390
38	16708	38.10	25.40	3.18	0.517
39	16726	38.10	25.40	4.75	0.753
40	16711	40.00	20.00	3.00	0.461
41	16771	44.00	22.00	2.00	0.345
42	16779	44.45	25.40	1.50	0.276
43	16765	45.00	25.00	4.00	0.712
44	16724	49.00	24.00	1.10	0.218
45	G103893	50.00	8.00	1.60	0.243

SL. No.	Section No.	A	B	C	Weight kg/m
46	G102098	50.00	25.00	1.35	0.268
47	16748	50.00	25.00	2.30	0.451
48	16768	50.00	25.00	3.00	0.583
49	16716	50.00	25.40	5.00	0.950
50	16766	50.00	30.00	3.00	0.623
51	G102682	50.00	40.00	2.50	0.590
52	16772	50.00	40.00	4.00	0.928
53	16798	50.00	30.00	5.00	1.012
54	G100303	50.00	40.00	3.00	0.704
55	16753	50.80	25.40	3.48	0.683
56	16709	50.80	38.10	6.35	1.415
57	16758	55.30	28.30	2.50	0.547
58	16755	55.30	30.00	1.50	0.339
59	16747	60.00	30.00	1.40	0.335
60	G104922	60.00	30.00	2.00	0.475
61	16739	60.00	40.00	3.00	0.786
62	16796	60.00	40.00	8.00	1.987
63	16783	60.00	50.00	3.00	0.866
64	16737	60.00	50.00	8.00	2.203
65	16751	63.00	38.00	5.00	1.295
66	16718	63.50	19.05	1.22	0.268
67	16774	63.50	22.23	3.18	0.708
68	16761	68.15	15.05	3.00	0.649
69	16789	70.00	20.00	3.00	0.704
70	G103312	75.00	40.00	10.00	2.835
71	16782	75.00	50.00	5.00	1.620
72	16735	80.00	50.00	5.00	1.688
73	16797	80.00	60.00	10.00	3.509
74	G100055	80.00	65.00	3.50	1.337
75	G103808	82.55	57.15	6.35	2.286
76	16808	88.90	31.75	3.18	1.008
77	16795	91.50	50.00	4.00	1.485
78	16792	100.00	20.00	4.00	1.252
79	16741	100.00	40.00	3.00	1.110
80	G105212	100.00	50.00	3.00	1.190
81	16791	100.00	50.00	5.00	1.957
82	16784	100.00	50.00	5.00	1.957
83	16785	100.00	50.00	6.00	2.332
84	16786	100.00	50.00	8.00	3.067
85	S6579	100.00	75.00	3.00	1.393
86	16762	101.00	76.00	6.35	2.925
87	16794	122.70	50.00	4.00	1.822
88	S6575	125.00	60.00	4.00	1.954
89	S6576	125.00	75.00	6.00	3.142
90	16804	125.00	100.00	6.00	3.548
91	16801	130.00	60.00	12.00	5.767
92	G100957	150.00	40.00	1.60	0.814
93	16778	150.00	40.00	2.00	1.015
94	G101551	150.00	75.00	5.00	2.970
95	16805	150.00	75.00	6.00	3.547

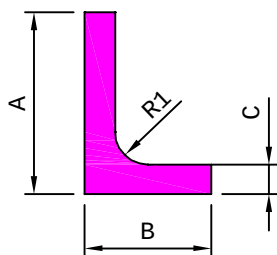
GENERAL SHAPE

ANGLES

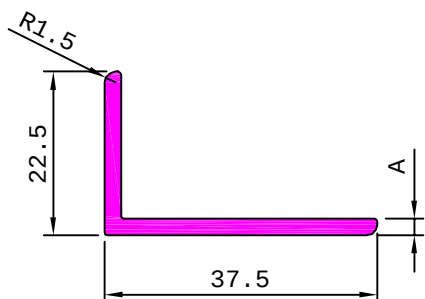
SL. No.	Section No.	A	B	C	Weight kg/m
96	16776	152.40	38.10	3.18	1.608
97	16793	160.00	100.00	10.00	6.750
98	16781	160.00	100.00	12.00	8.035
99	S6778	175.00	75.00	6.00	3.952
100	16767	180.00	55.00	5.00	3.105
101	G101550	200.00	50.00	5.00	3.307
102	G100102	200.00	100.00	10.00	7.830
103	16803	200.00	150.00	10.00	9.180
104	G103402	260.00	100.00	3.00	2.891

ANGLES

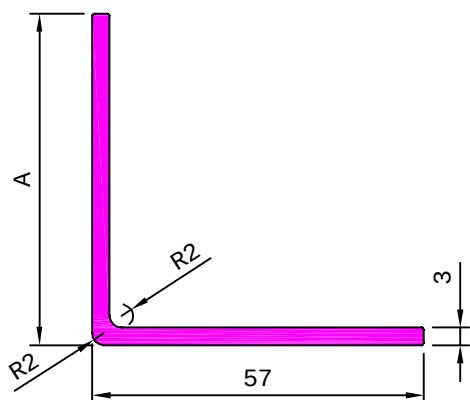
UNEQUAL ANGLES-ROUND FILLET TOES



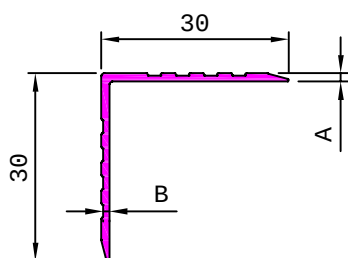
SL. No.	Section No.	A	B	C	R1	Weight kg/m
1	16952	63.50	50.80	4.78	5.50	1.448
2	16957	75.00	50.00	6.20	6.50	2.013
3	27390	101.60	31.75	3.80	2.40	1.330
4	25146	120.00	80.00	8.00	8.00	4.184



SL. No.	Section No.	A	Weight kg/m
1	17605	2.00	0.310
2	17606	2.25	0.348

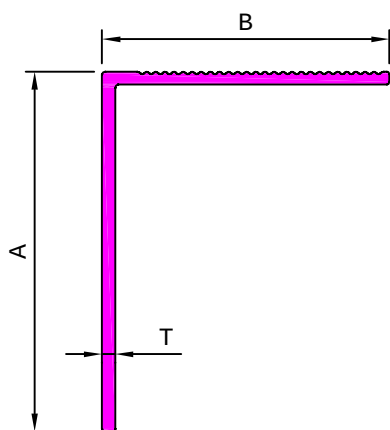


SL. No.	Section No.	A	Weight kg/m
1	S6111	57.00	0.899
2	S6112	34.00	0.712



SL. No.	Section No.	A	B	Weight kg/m
1	17541	1.70	1.20	0.231
2	17708	1.33	0.98	0.188

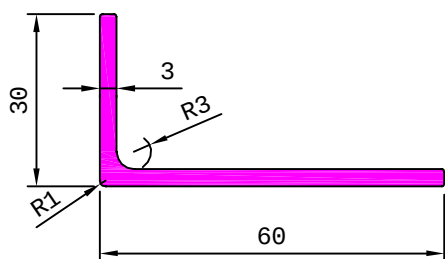
ANGLES



SL. No.	Section No.	A	B	T	Weight kg/m
1	23419	19.50	39.50	1.20	0.173
2	22964	49.50	39.50	1.80	0.407

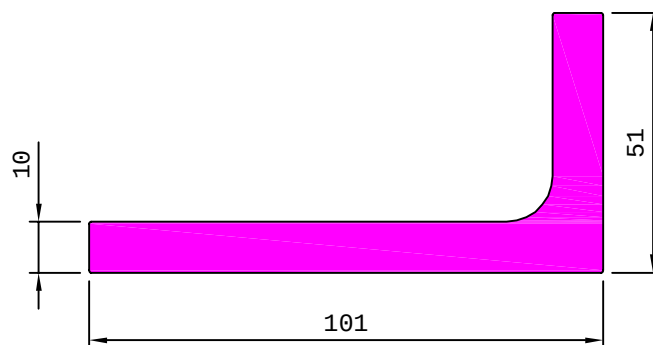
16958

0.709 kg/m



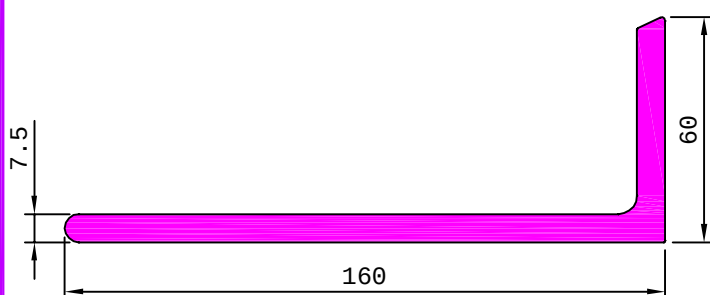
16959

3.880 kg/m



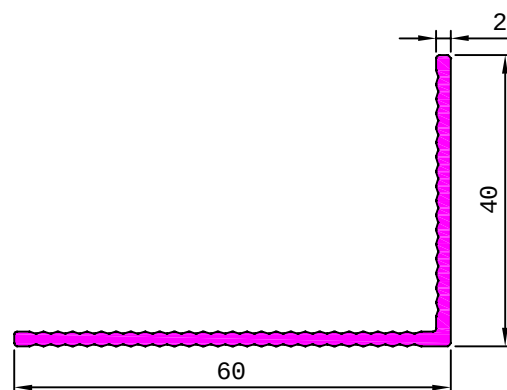
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4.275 kg/m



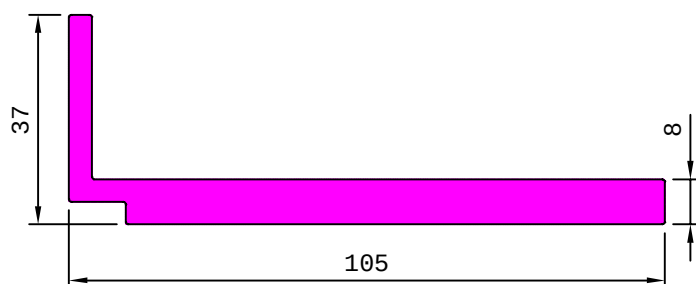
17695

0.481 kg/m



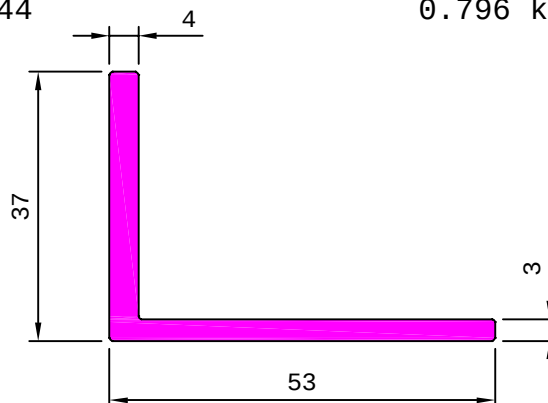
17743

2.473 kg/m



17744

0.796 kg/m

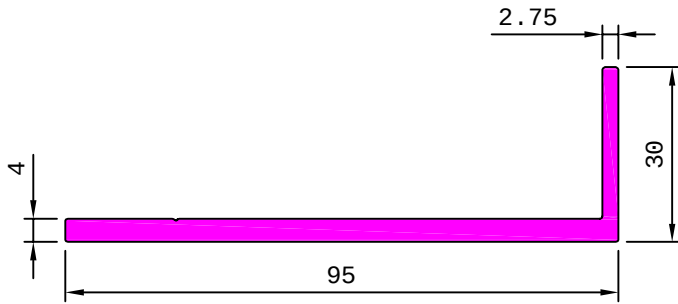


GENERAL SHAPE

ANGLES

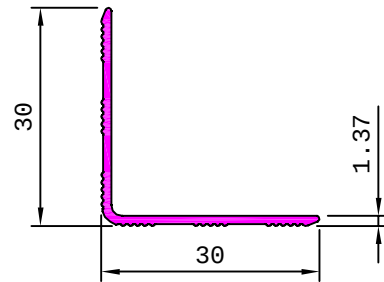
36215

1.218 kg/m



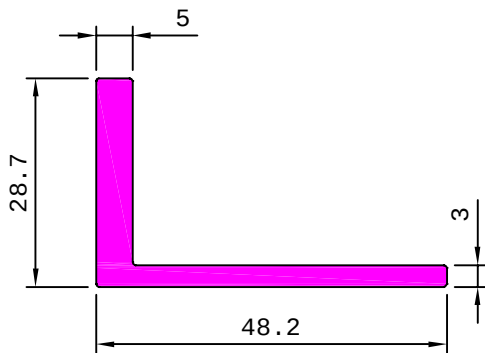
38753

0.186 kg/m



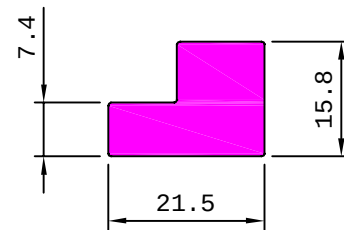
17759

0.737 kg/m



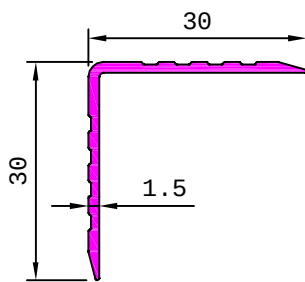
S6751

0.701 kg/m



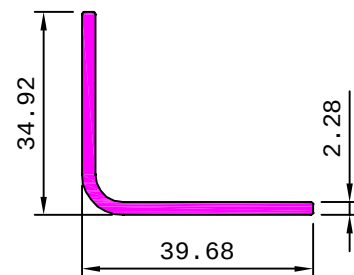
S6491

0.208 kg/m



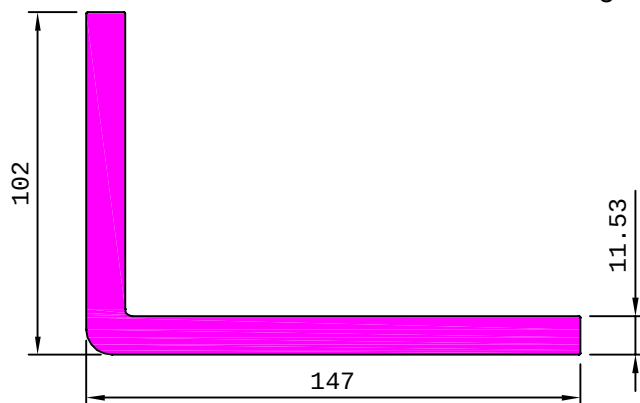
S4545

0.429 kg/m



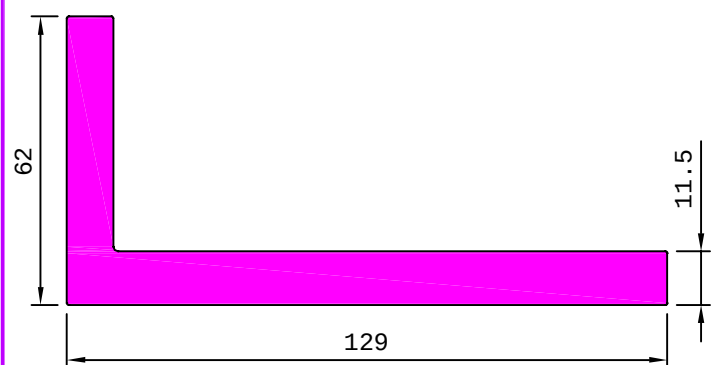
S6366

7.362 kg/m



S6367

5.369 kg/m

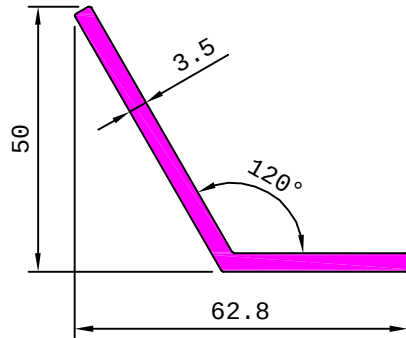


GENERAL SHAPE

ANGLES

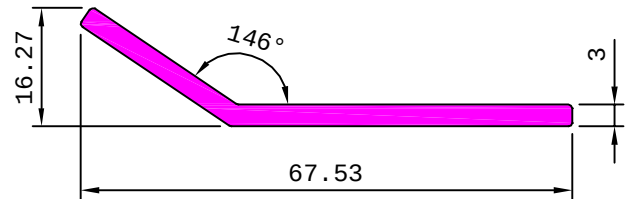
17739

0.839 kg/m



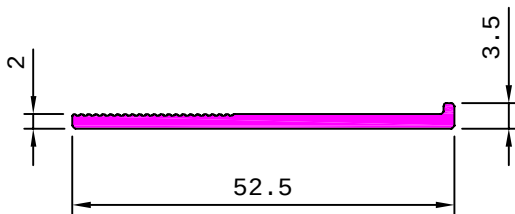
17758

0.575 kg/m



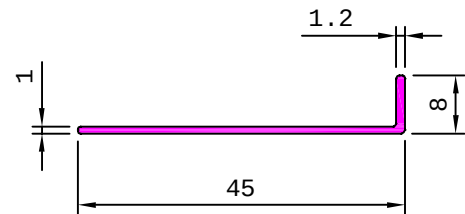
38018

0.280 kg/m



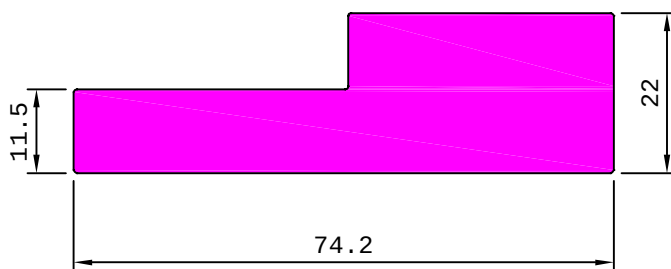
17781

0.144 kg/m



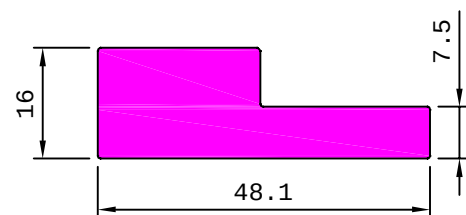
28193

3.338 kg/m



28192

1.513 kg/m



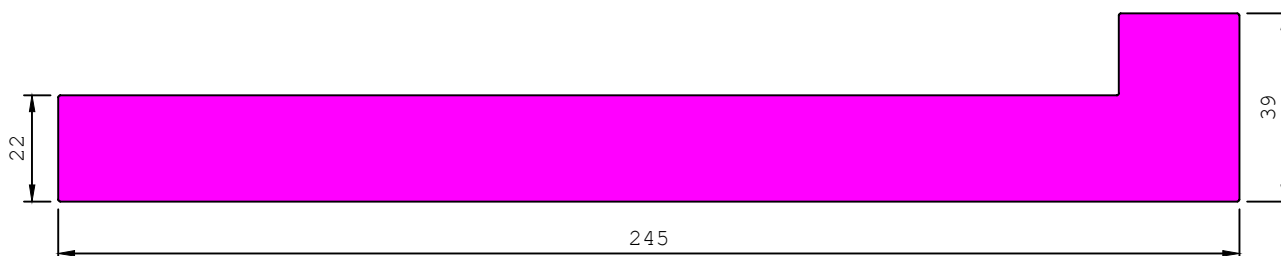
GENERAL SHAPE



ANGLES

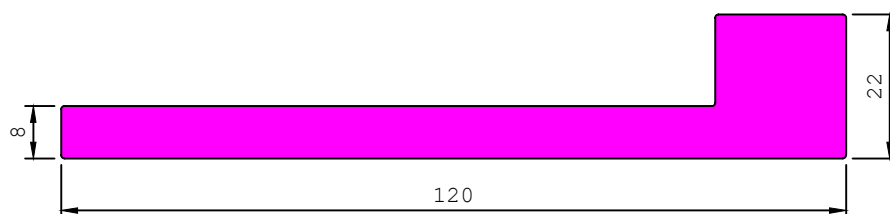
27946

15.700 kg/m



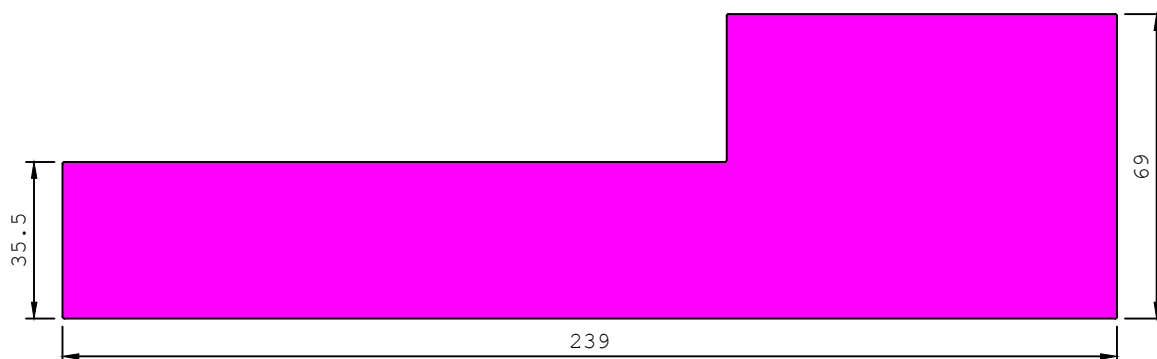
27974

3.347 kg/m



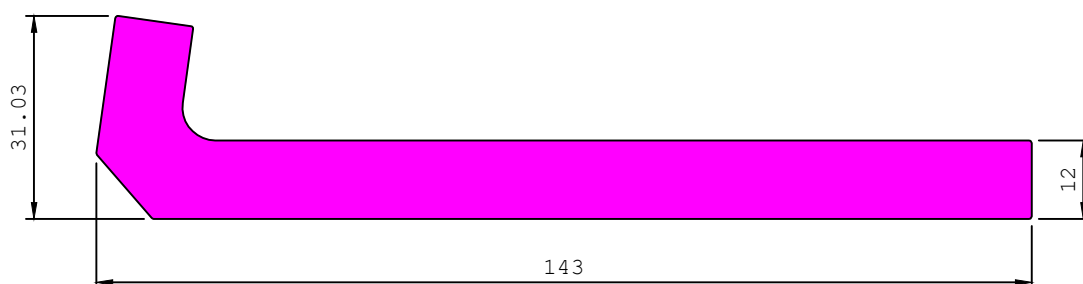
S6494

30.913 kg/m



G100047

5.134 kg/m

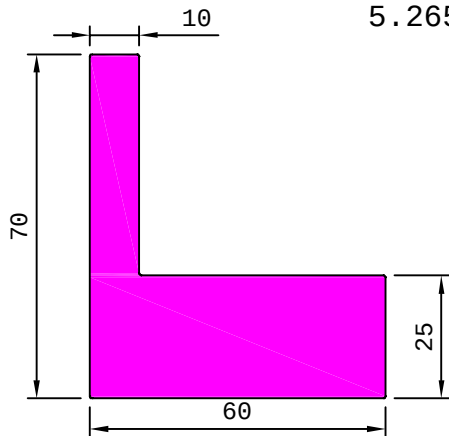


GENERAL SHAPE

ANGLES

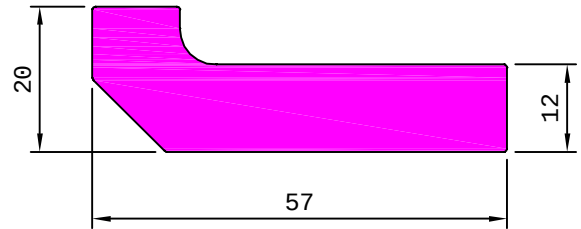
17796

5.265 kg/m



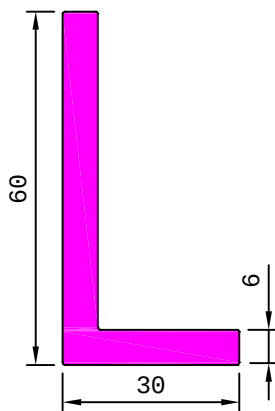
G100048

1.985 kg/m



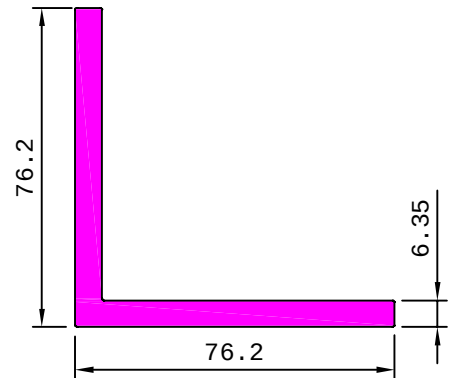
G100570

1.360 kg/m



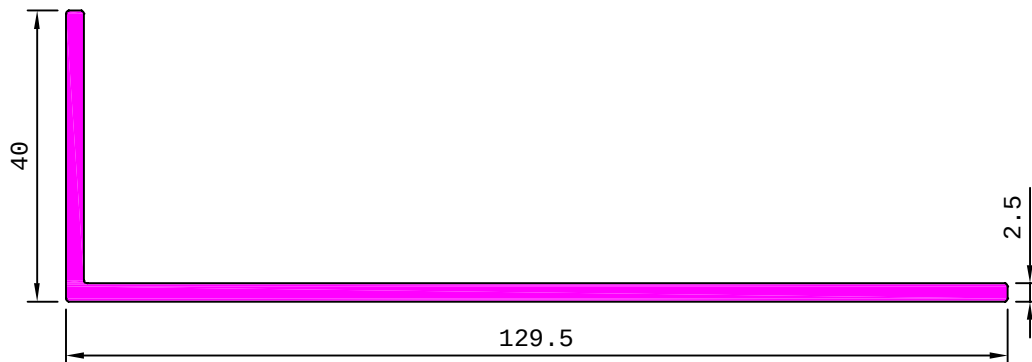
G101219

2.504 kg/m



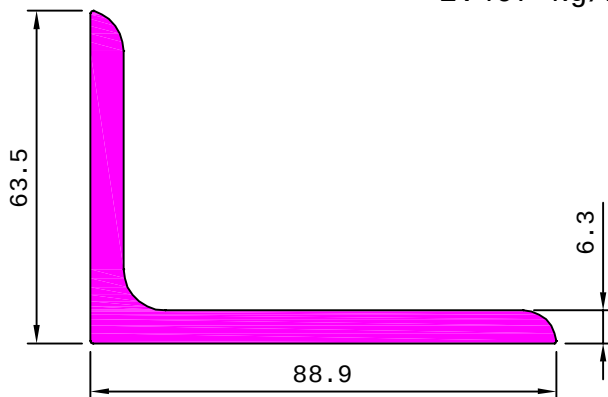
G101271

1.127 kg/m



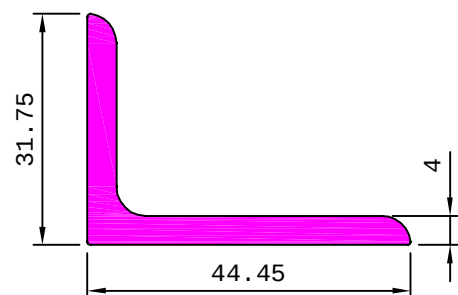
G101267

2.467 kg/m



G101266

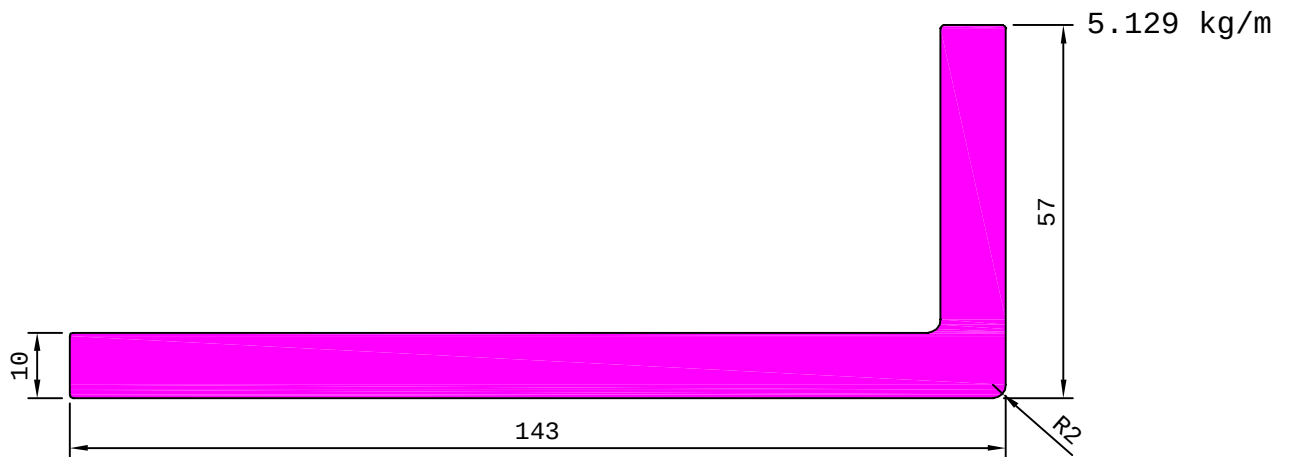
0.771 kg/m



GENERAL SHAPE

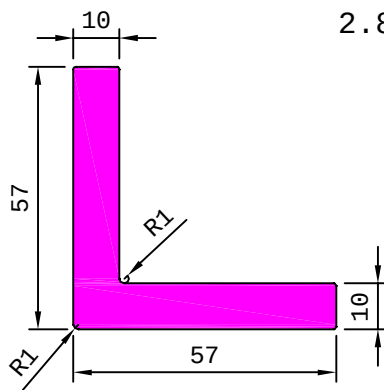
ANGLES

G101461



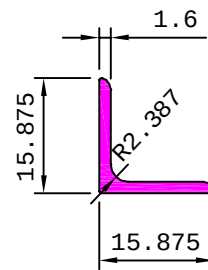
G101458

2.807 kg/m



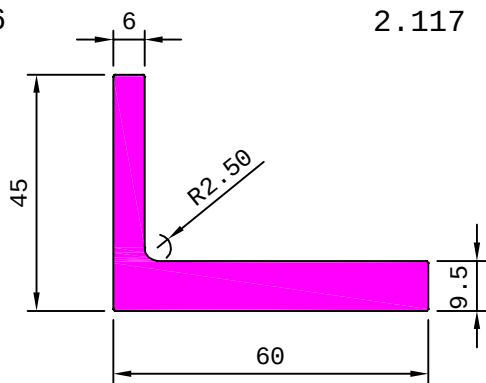
G102138

0.131 kg/m



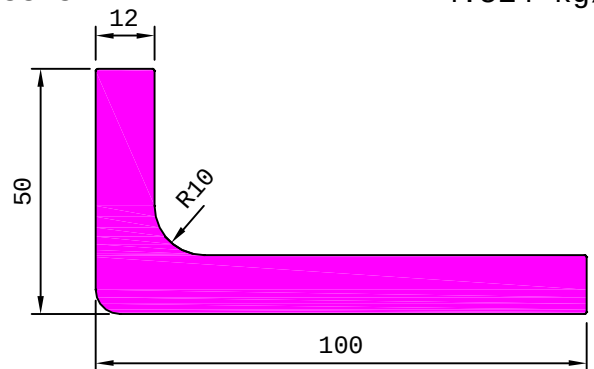
G103116

2.117 kg/m



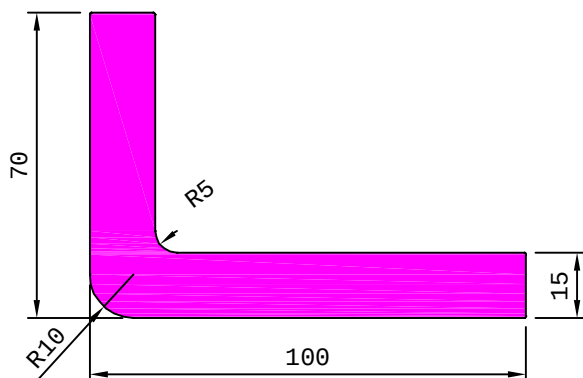
G103313

4.514 kg/m



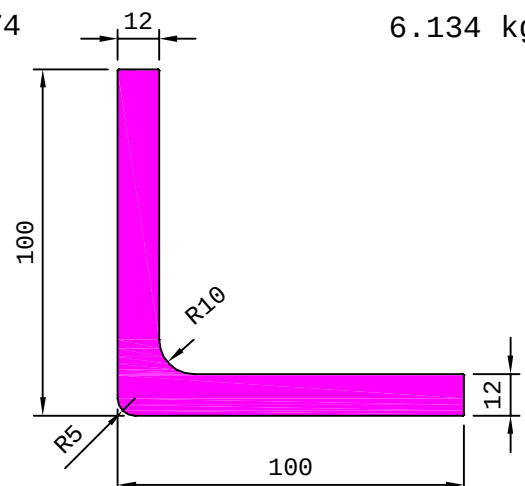
G103356

6.234 kg/m



G104274

6.134 kg/m

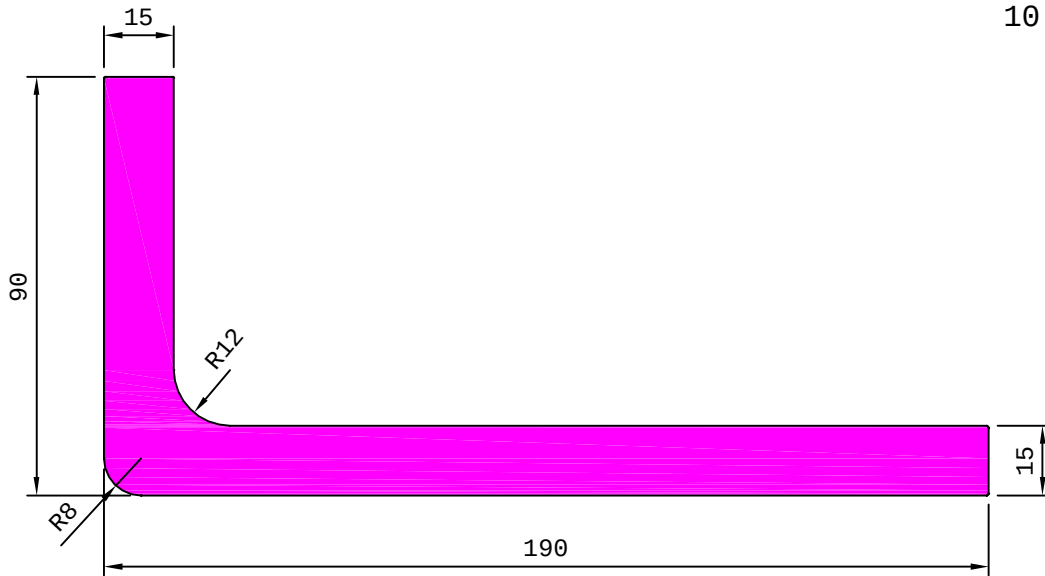


GENERAL SHAPE

ANGLES

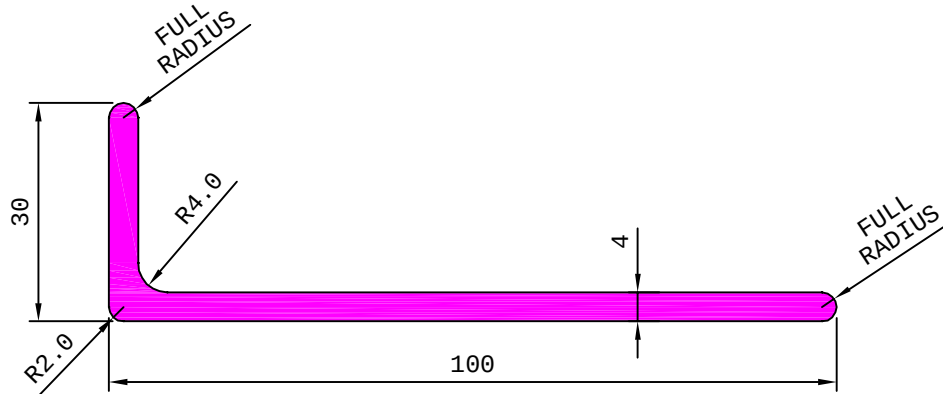
G104326

10.778 kg/m



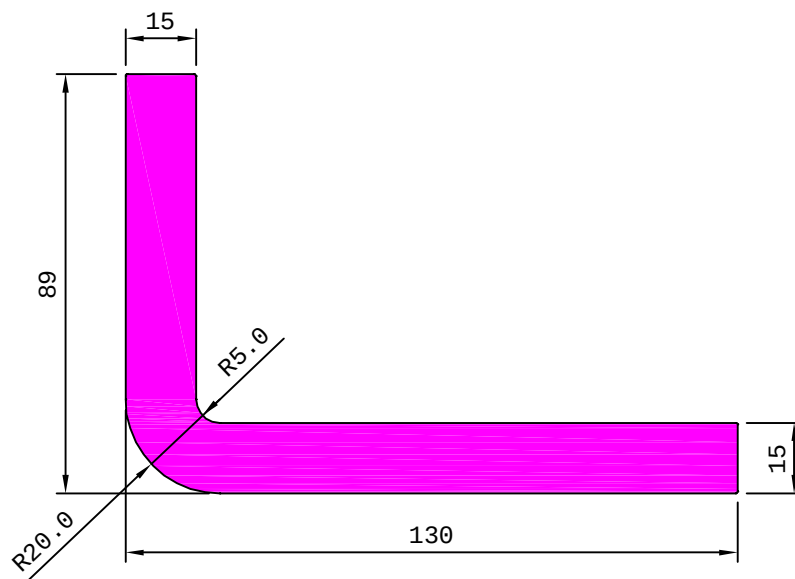
G104482

1.358 kg/m



G104481

8.044 kg/m

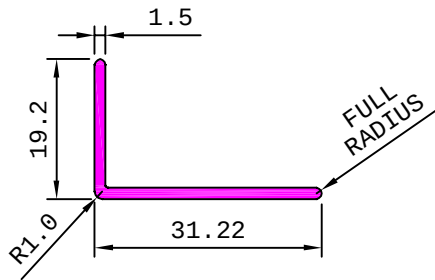


GENERAL SHAPE

ANGLES

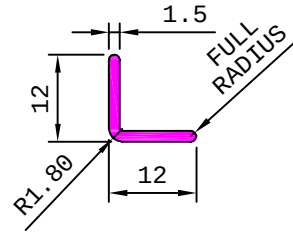
G105780

0.196 kg/m

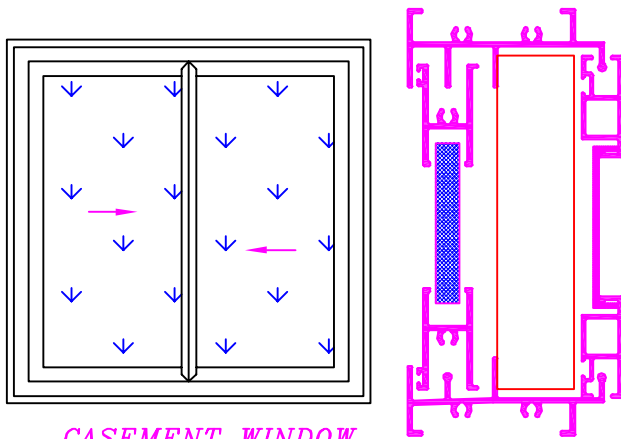


G105781

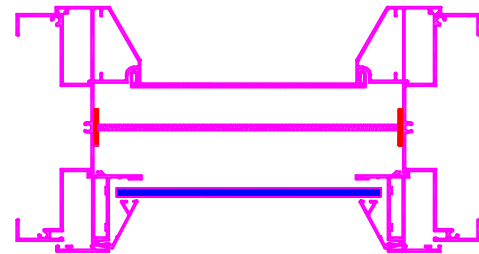
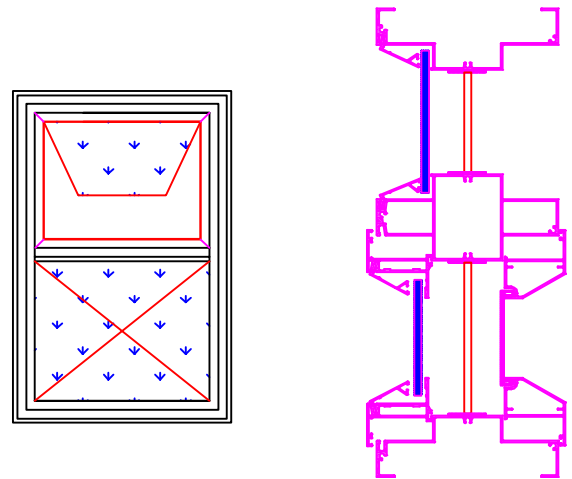
0.088 kg/m



CASEMENT WINDOW

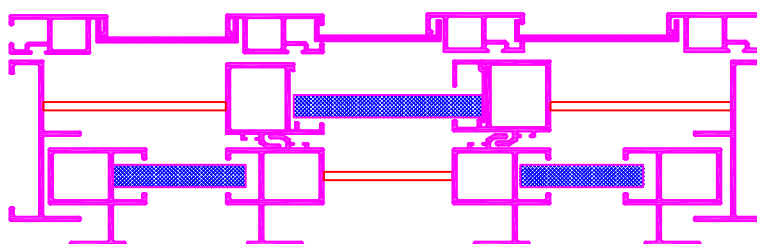
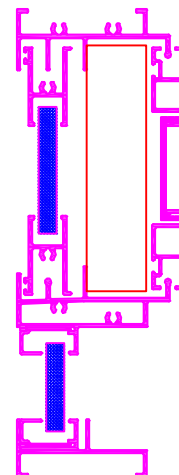
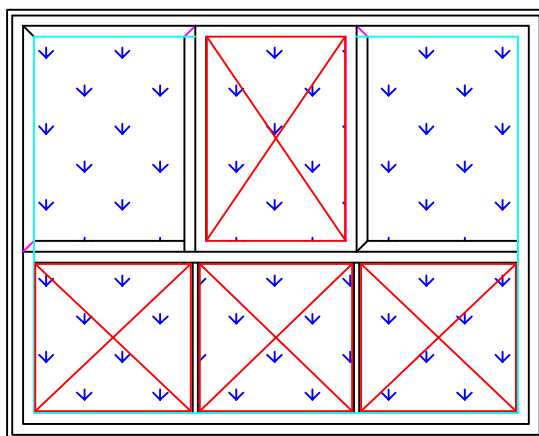


CASEMENT WINDOW

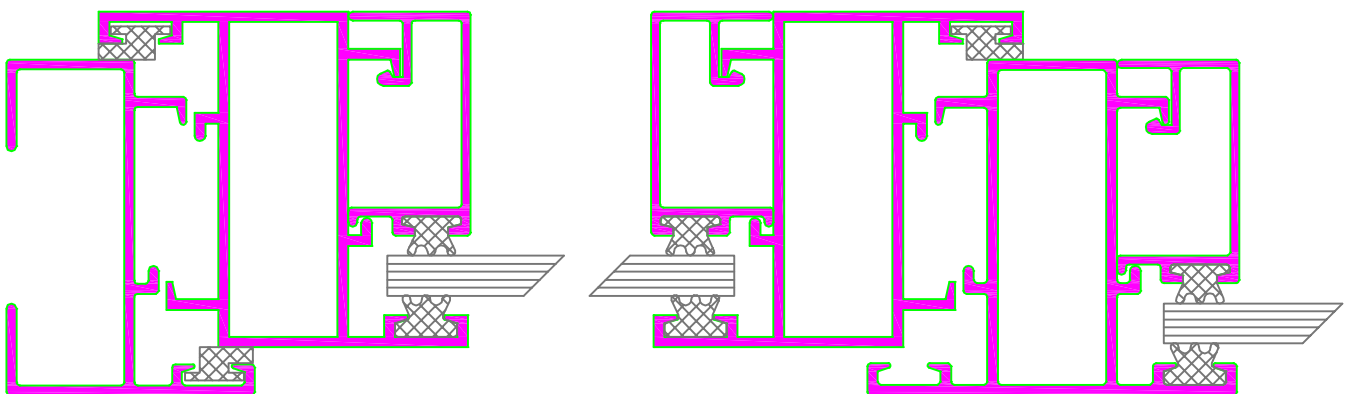
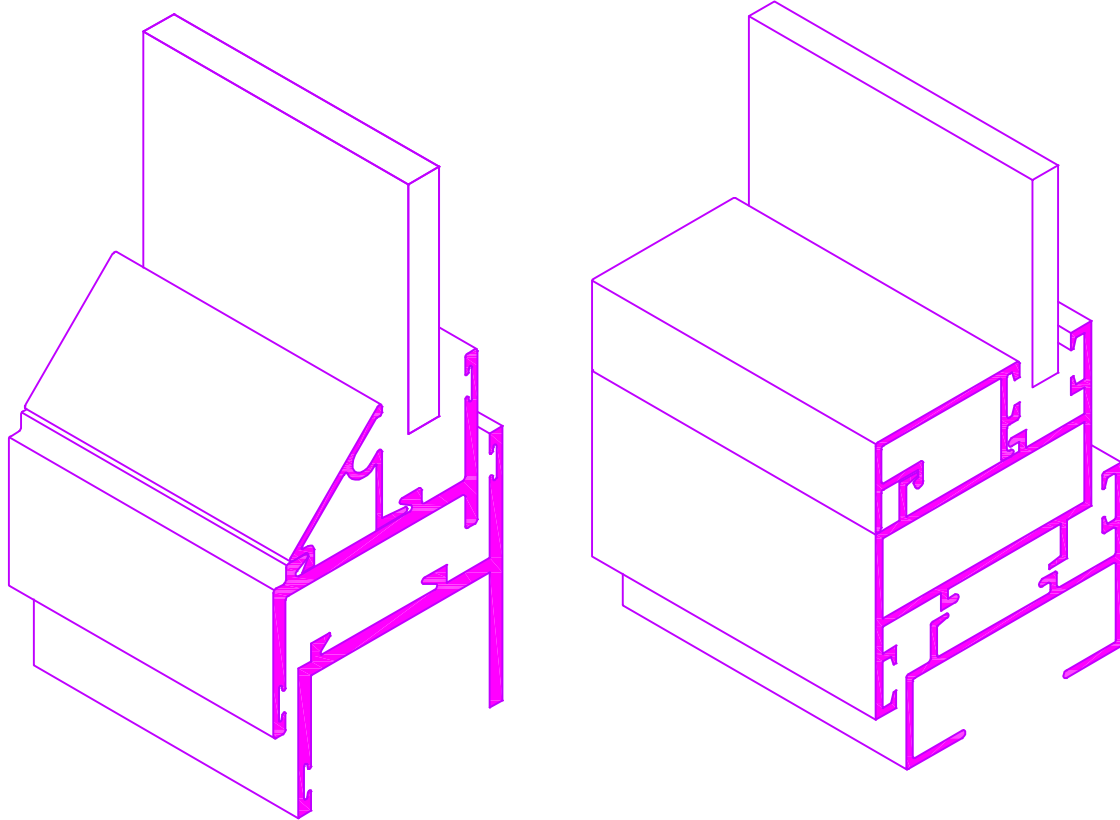


A **CASEMENT WINDOW** (OR **CASEMENT**) IS A WINDOW THAT IS ATTACHED TO ITS FRAME BY ONE OR MORE HINGES. CASEMENT WINDOWS ARE HINGED AT THE SIDE. (WINDOWS HINGED AT THE TOP ARE REFERRED TO AS AWNING WINDOWS. ONES HINGED AT THE BOTTOM ARE CALLED HOPPERS.) THEY ARE USED SINGLY OR IN PAIRS WITHIN A COMMON FRAME, IN WHICH CASE THEY ARE HINGED ON THE OUTSIDE. CASEMENT WINDOWS ARE OFTEN HELD OPEN USING A CASEMENT STAY.

CASEMENT WINDOWS USUALLY WERE HINGED ON THE SIDE, AND OPENED INWARD. THE WINDOWS WERE COVERED BY FUNCTIONAL EXTERIOR SHUTTERS.



CASEMENT WINDOW

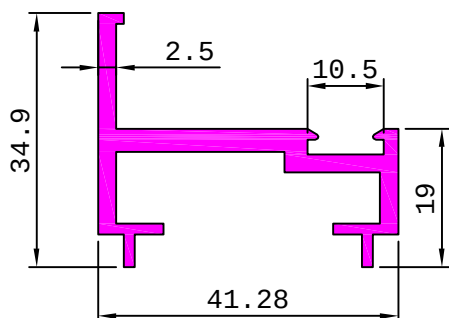


CASEMENT WINDOW

(SERIES -A)

20628

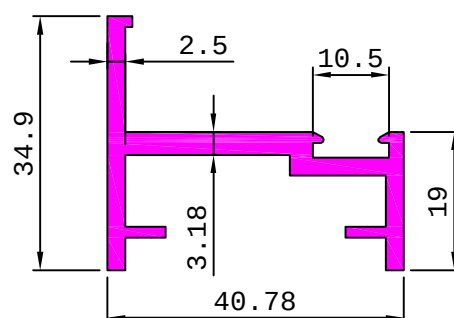
0.714 kg/m



MATCHING WITH 19359

20629

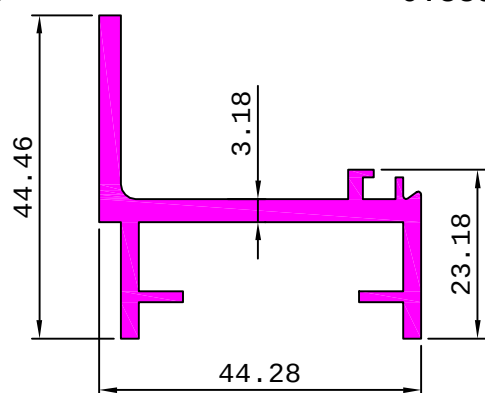
0.711 kg/m



MATCHING WITH 19359

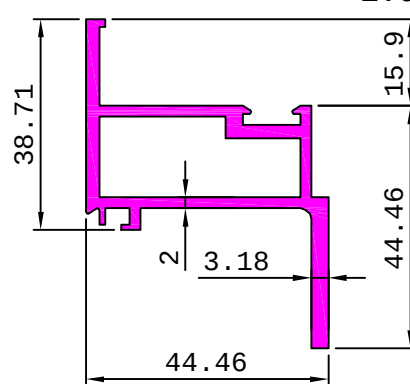
20630

0.889 kg/m



20641

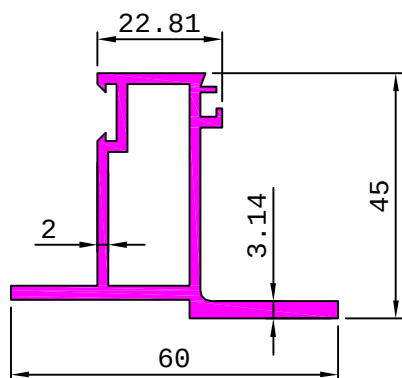
1.072 kg/m



MATCHING WITH 19359

20727

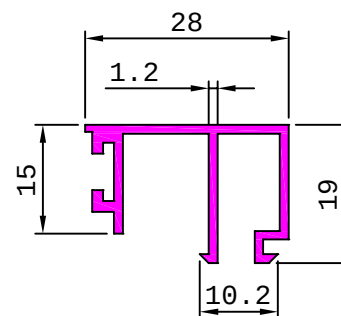
1.053 kg/m



MATCHING WITH 19359

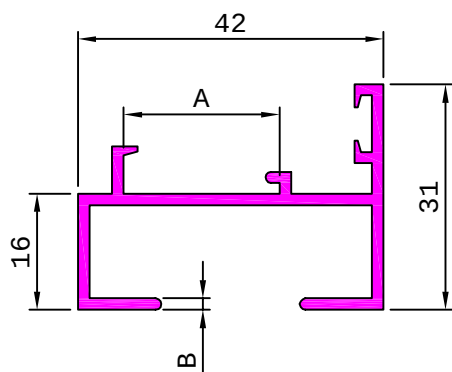
19359

0.301 kg/m

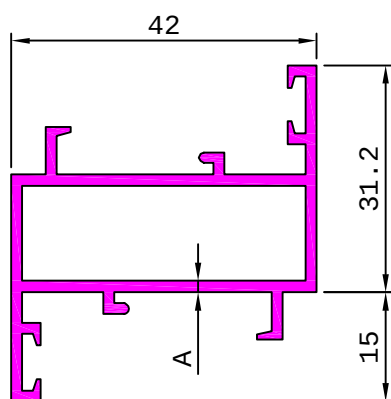


CASEMENT WINDOW

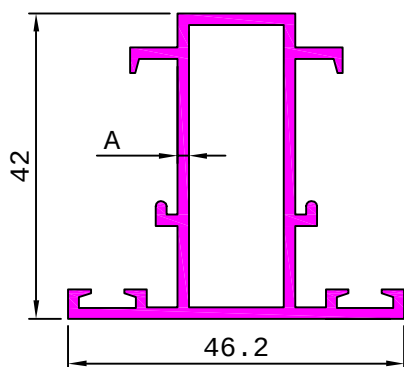
(SERIES -B)



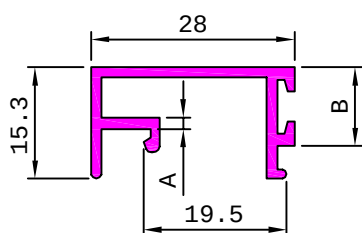
SL. No.	Section No.	A	B	Weight kg/m
1	20942	22.10	1.25	0.434
2	20558	21.40	1.60	0.534



SL. No.	Section No.	A	Weight kg/m
1	20943	1.35	0.651
2	20559	1.50	0.724



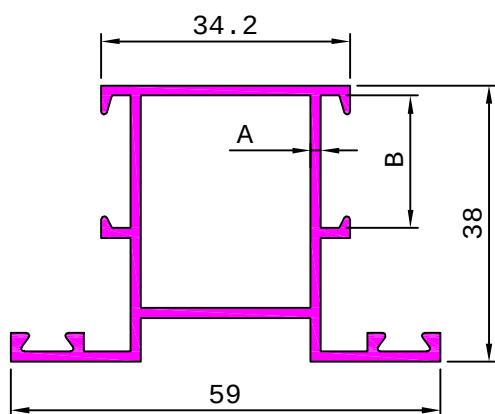
SL. No.	Section No.	A	Weight kg/m
1	20944	1.35	0.651
2	20560	1.60	0.758



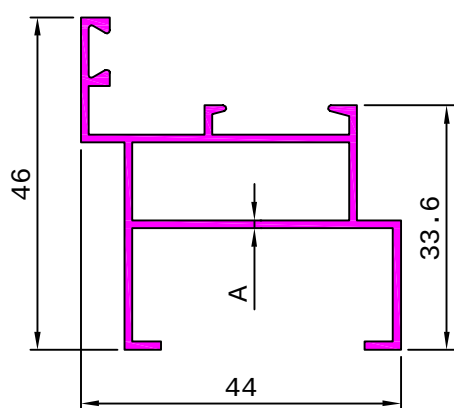
SL. No.	Section No.	A	B	Weight kg/m
1	19392	1.11	9.80	0.224
2	19391	1.60	10.80	0.289

CASEMENT WINDOW

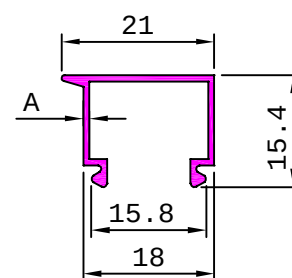
(SERIES -C)



SL. No.	Section No.	A	B	Weight kg/m
1	20720	1.40	18.20	0.729
2	21285	1.60	17.80	0.807
3	21938	2.50	18.20	1.101



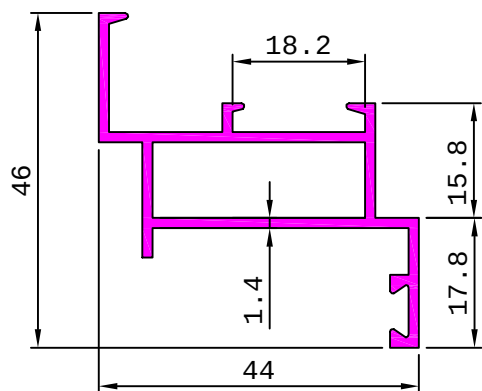
SL. No.	Section No.	A	Weight kg/m
1	20903	1.10	0.522
2	21286	1.40	0.649
3	21939	2.50	1.030



SL. No.	Section No.	A	Weight kg/m
1	19362	0.60	0.108
2	19369	0.85	0.137

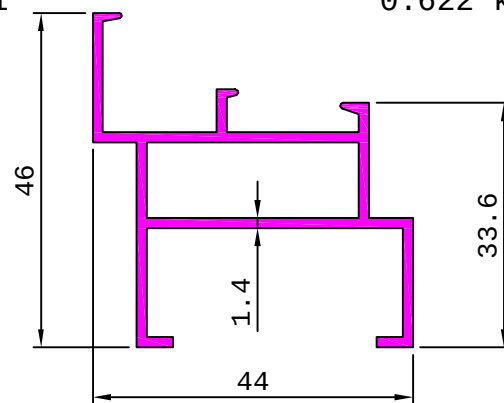
20719

0.575 kg/m



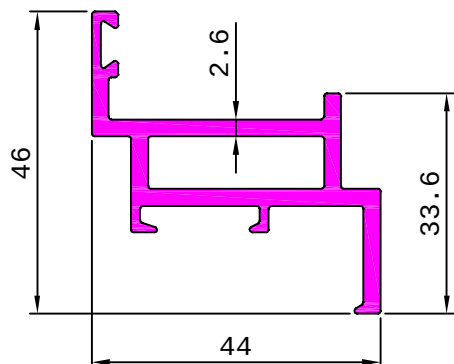
20721

0.622 kg/m



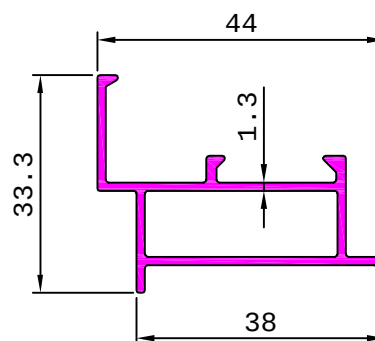
21252

0.946 kg/m



20935

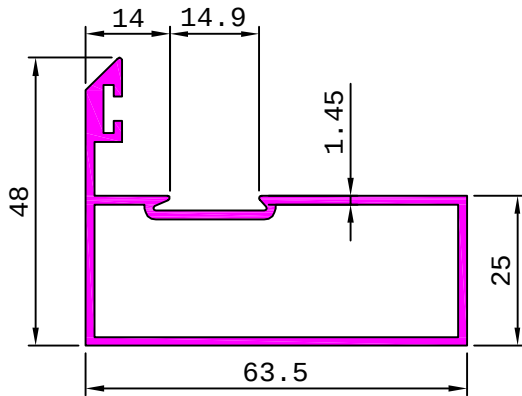
0.476 kg/m



CASEMENT WINDOW

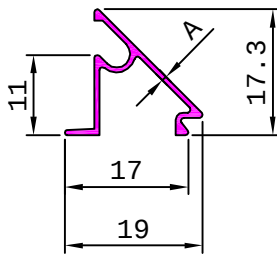
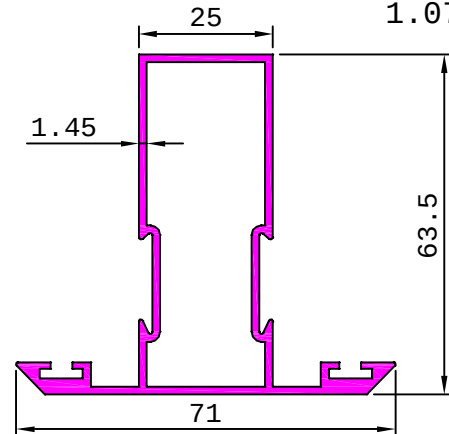
20824

0.870 kg/m



21310

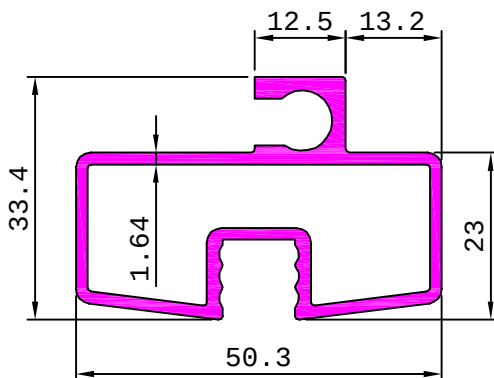
1.071 kg/m



SL. No.	Section No.	A	Weight kg/m
1	19352	0.70	0.097
2	19370	0.80	0.109
3	19360	0.90	0.124

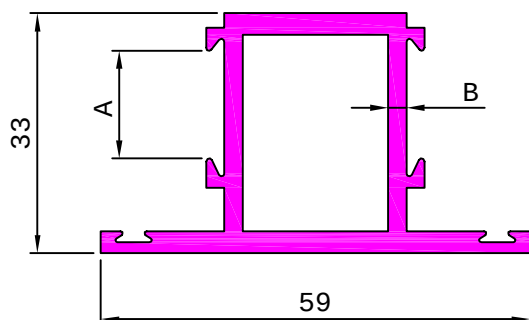
20825

0.854 kg/m

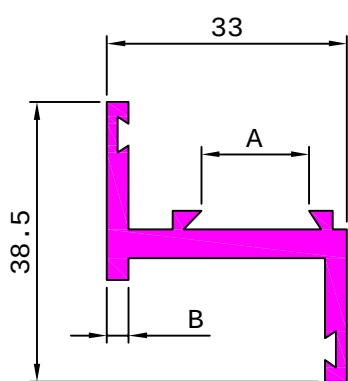


CASEMENT WINDOW

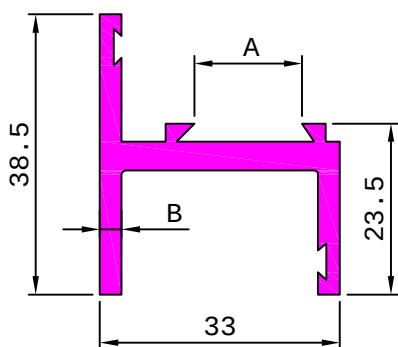
(SERIES -33 mm.)



SL. No.	Section No.	A	B	Weight kg/m
1	20941	14.80	2.10	0.851
2	20510	14.82	2.50	1.123



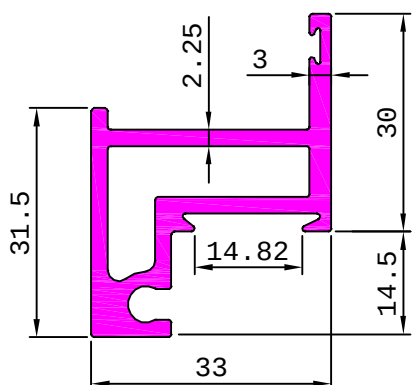
SL. No.	Section No.	A	B	Weight kg/m
1	20940	14.80	1.95	0.407
2	20509	14.82	3.00	0.663



SL. No.	Section No.	A	B	Weight kg/m
1	20949	14.80	2.03	0.497
2	20948	14.80	2.56	0.606
3	20585	14.82	3.00	0.776

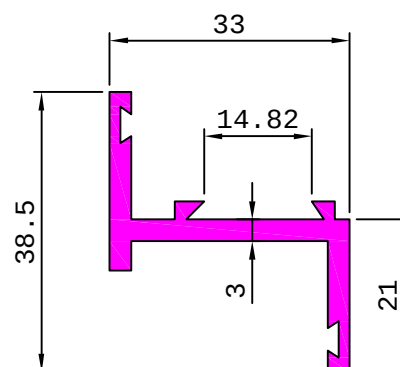
20512

0.914 kg/m



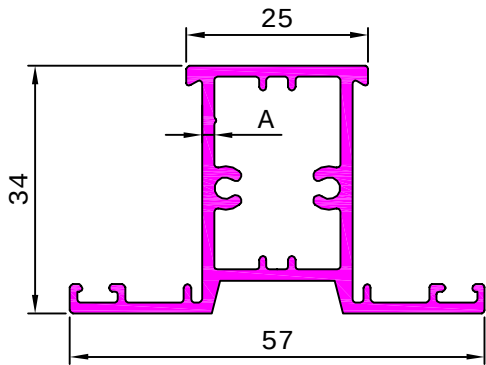
20640

0.590 kg/m

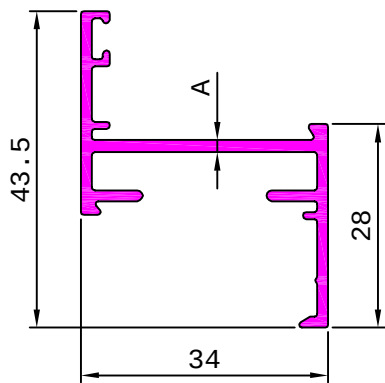


CASEMENT WINDOW

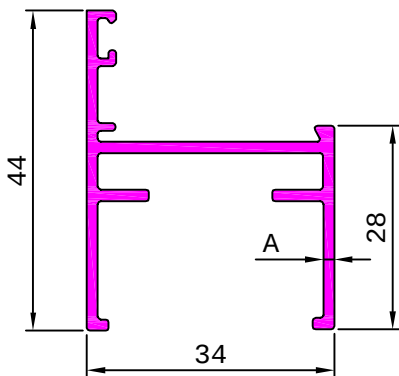
(SERIES -34 mm.)



SL. No.	Section No.	A	Weight kg/m
1	21140	1.40	0.701
2	20915	1.70	0.766
3	21097	2.00	0.924

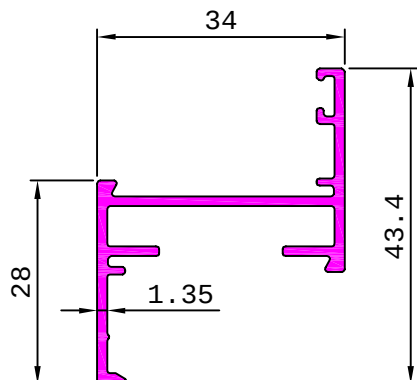


SL. No.	Section No.	A	Weight kg/m
1	20914	1.70	0.473
2	21095	2.00	0.548

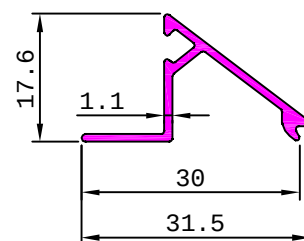


SL. No.	Section No.	A	Weight kg/m
1	21141	1.35	0.473
2	20913	1.50	0.527
3	21096	2.00	0.635

21142 0.425 kg/m



19375 0.175 kg/m



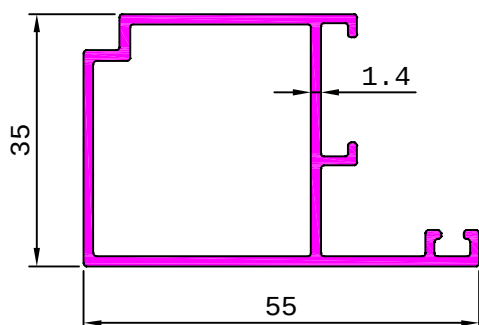
MATCHING WITH 20913,20914,20915

CASEMENT WINDOW

(SERIES -35 mm.)

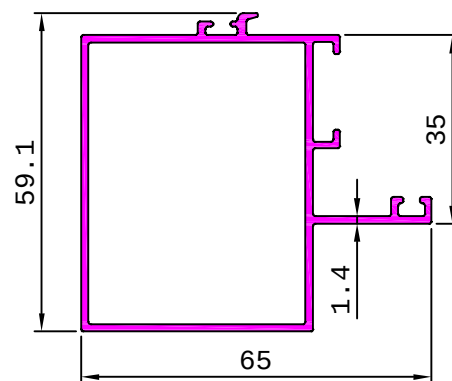
21523

0.656 kg/m



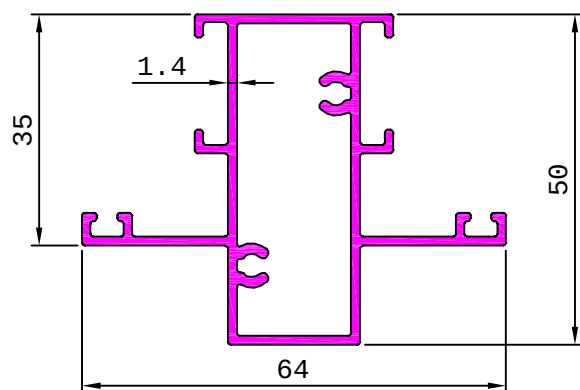
21524

0.923 kg/m



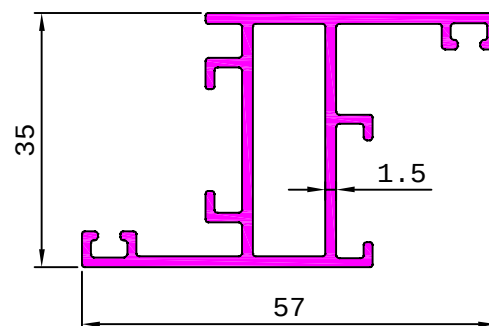
21560

0.921 kg/m



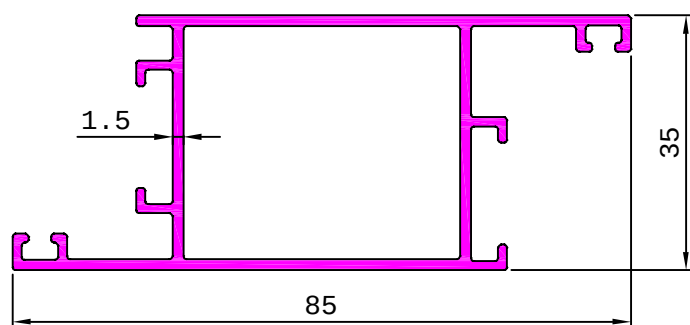
21537

0.725 kg/m



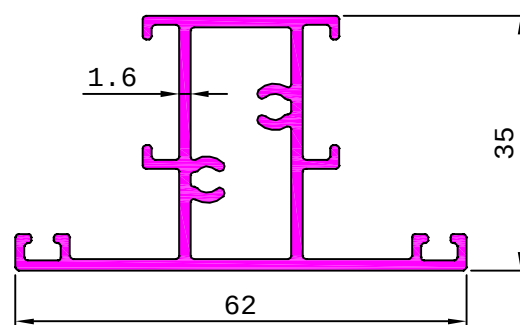
21538

0.945 kg/m



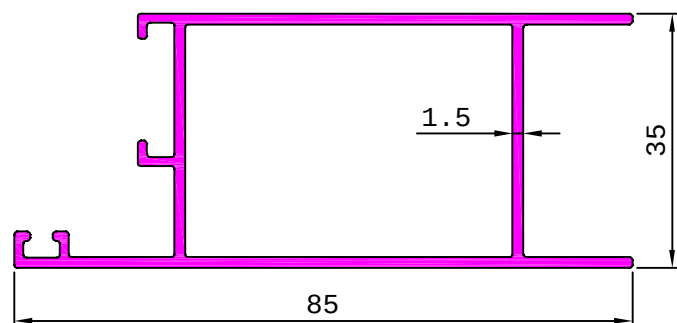
21547

0.839 kg/m



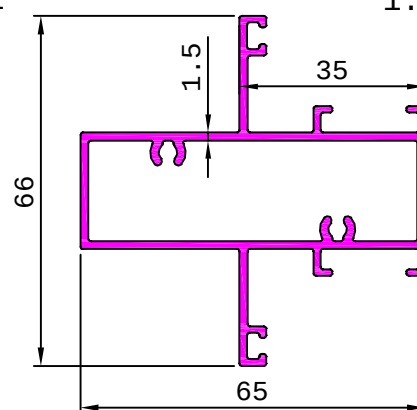
21573

0.936 kg/m



21551

1.101 kg/m

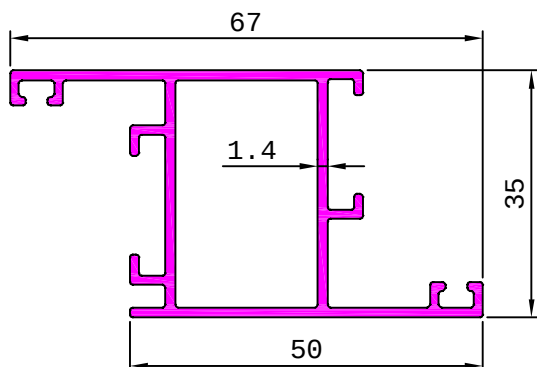


CASEMENT WINDOW

(SERIES -35 mm.)

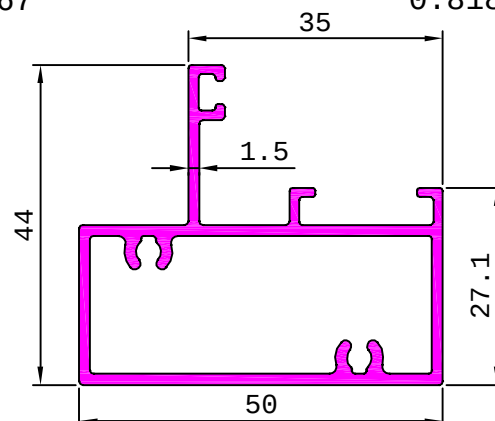
21567

0.768 kg/m



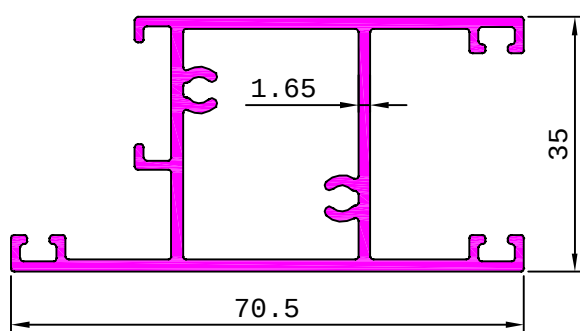
21867

0.818 kg/m



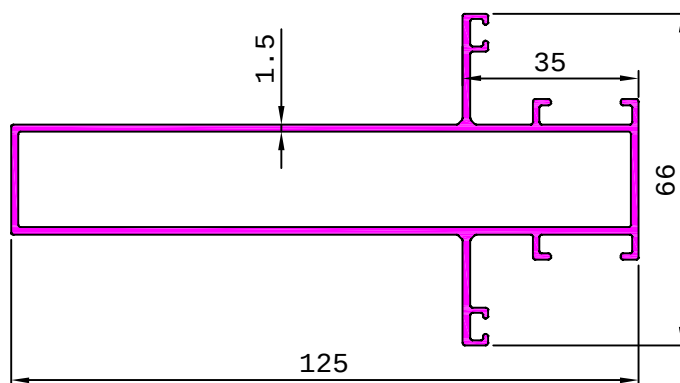
21690

1.015 kg/m



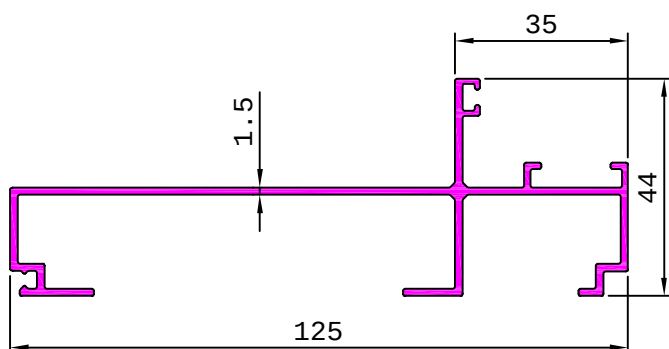
S5529

1.498 kg/m



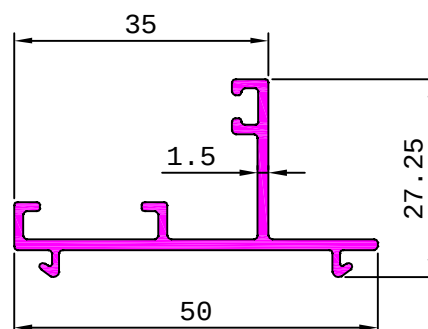
S5528

1.080 kg/m



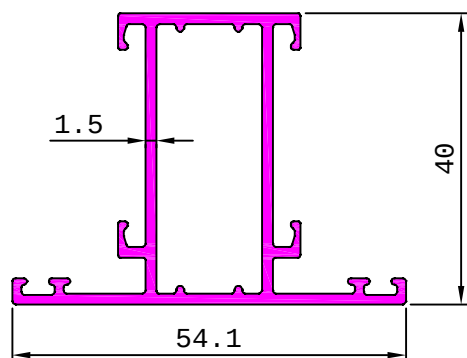
21868

0.403 kg/m



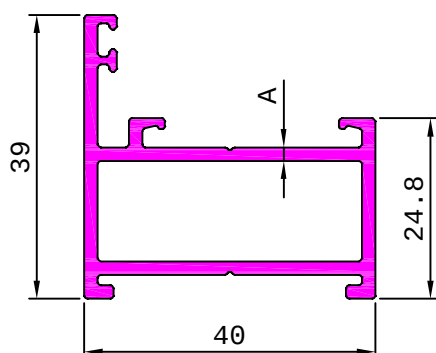
CASEMENT WINDOW

(SERIES -40 mm.)



SL. No.	Section No.	A	Weight kg/m
1	21845	1.50	0.736
2	S6630	3.00	1.129

MATCHING WITH 19422 & S5179

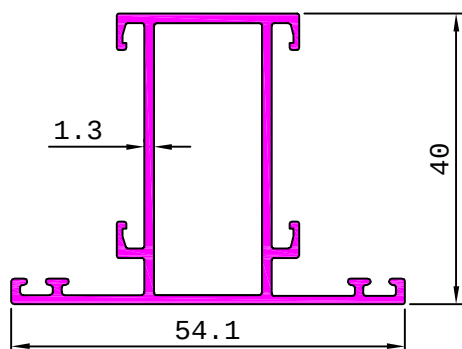


SL. No.	Section No.	A	Weight kg/m
1	S6629	3.00	1.063
2	21284	1.85	0.767

MATCHING WITH 19422 & S5179

21801

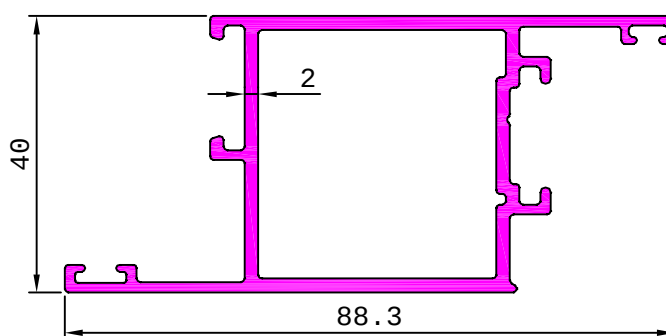
0.648 kg/m



MATCHING WITH S5179

21836

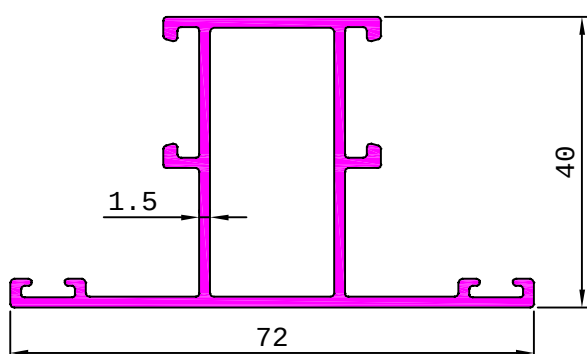
1.183 kg/m



MATCHING WITH S5146

21838

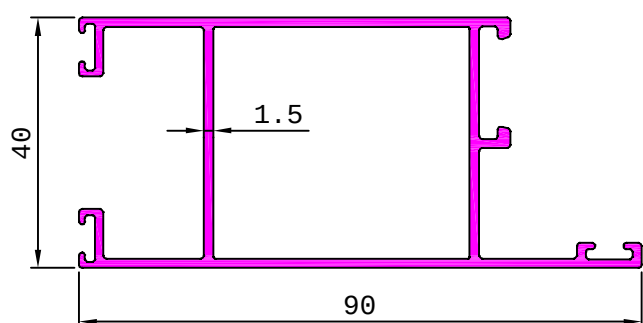
0.840 kg/m



MATCHING WITH S5146

21839

1.085 kg/m



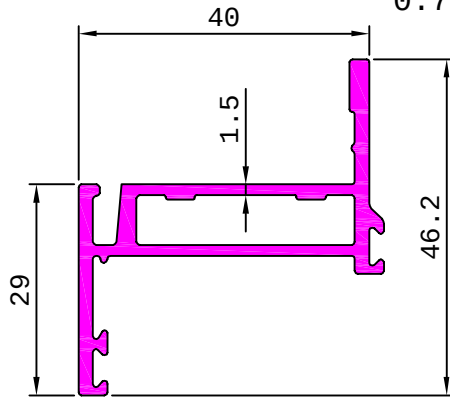
MATCHING WITH S5146

CASEMENT WINDOW

(SERIES -40 mm.)

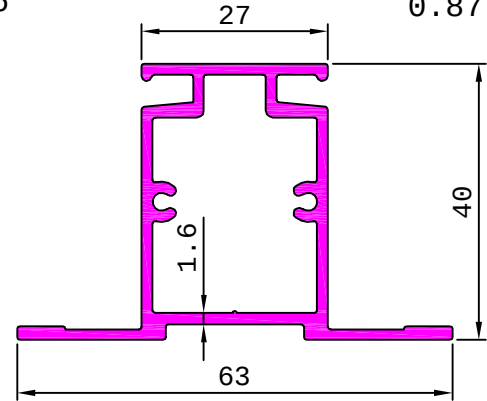
20899

0.715 kg/m



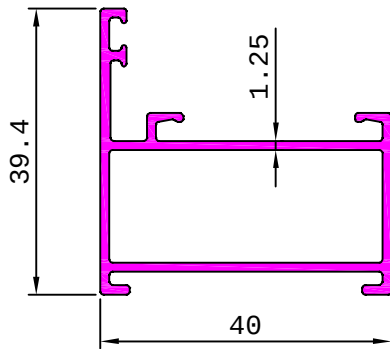
20916

0.877 kg/m



S5180

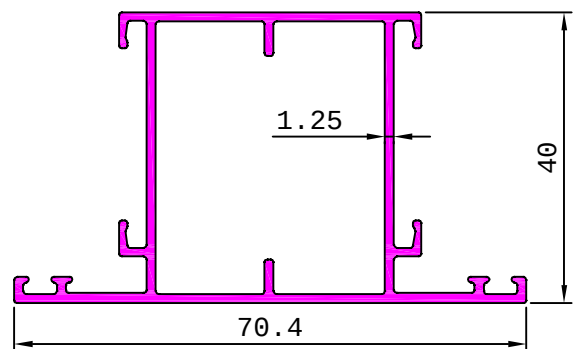
0.550 kg/m



MATCHING WITH S5179

S5181

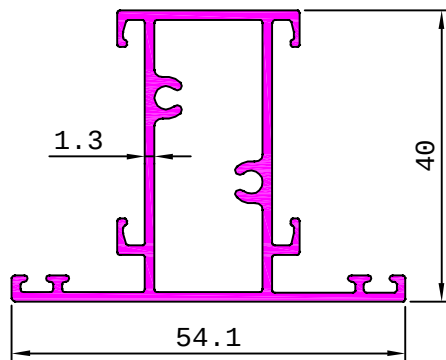
0.782 kg/m



MATCHING WITH S5179

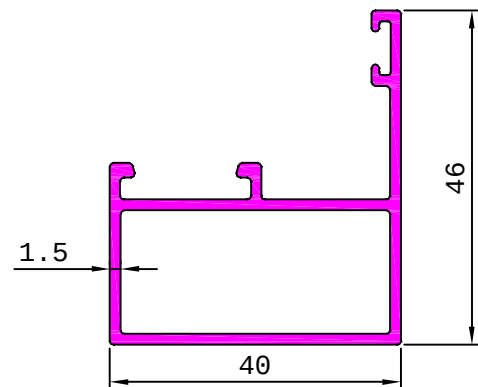
S6353

0.709 kg/m



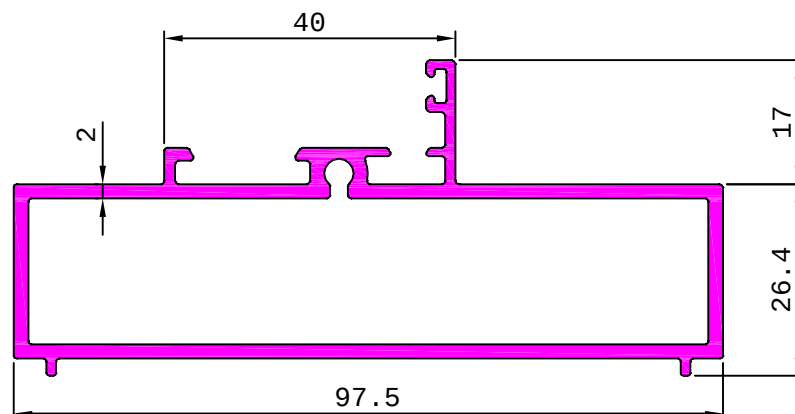
21829

0.651 kg/m



S6321

1.489 kg/m

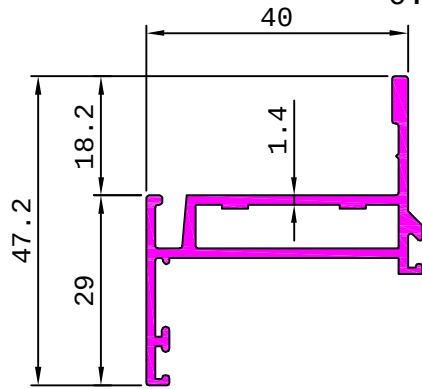


CASEMENT WINDOW

(SERIES -40 mm.)

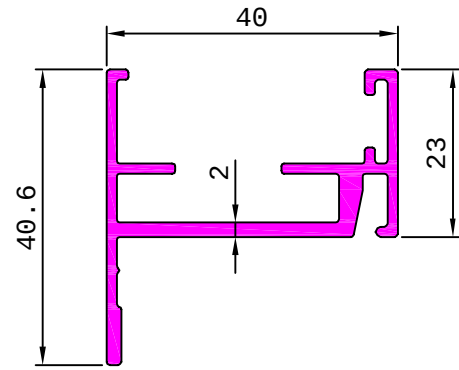
20918

0.606 kg/m



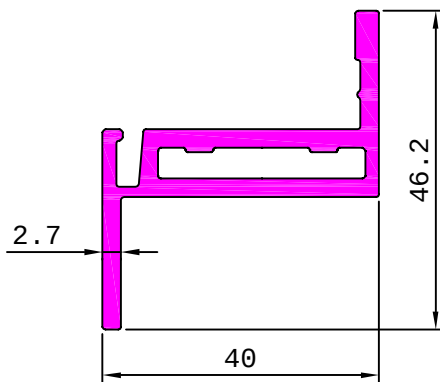
20919

0.607 kg/m



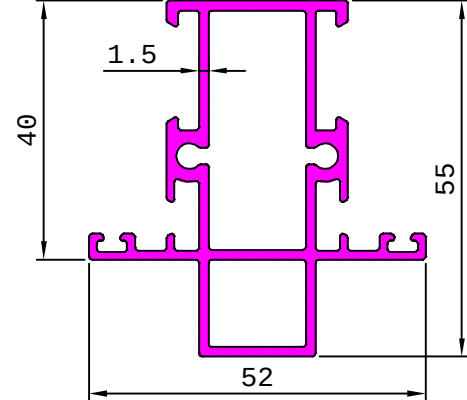
21613

0.920 kg/m



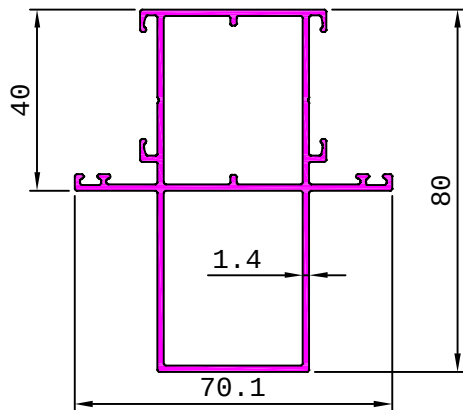
S6320

1.042 kg/m



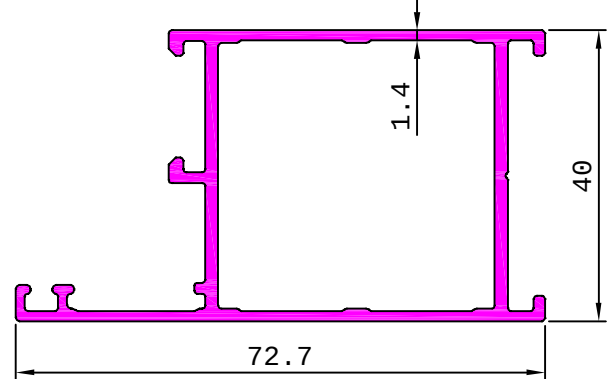
21846

1.240 kg/m



21989

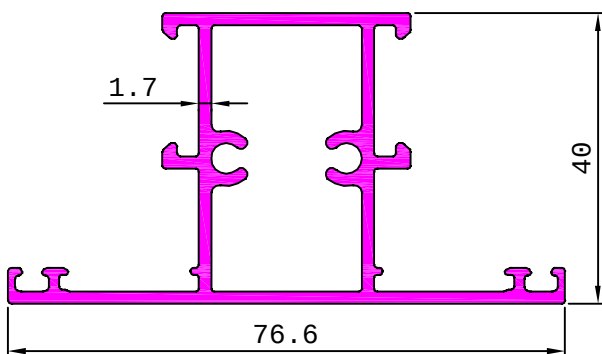
0.946 kg/m



MATCHING WITH 41549

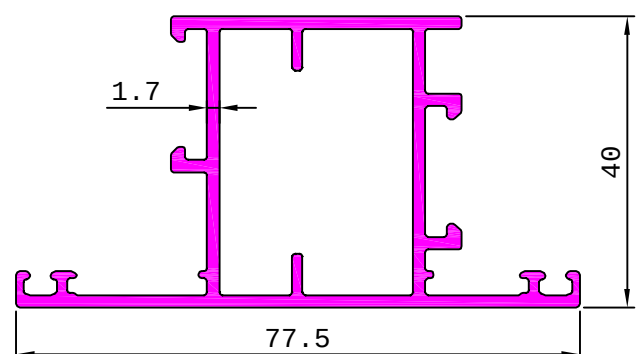
G100850

1.094 kg/m



G100851

1.089 kg/m

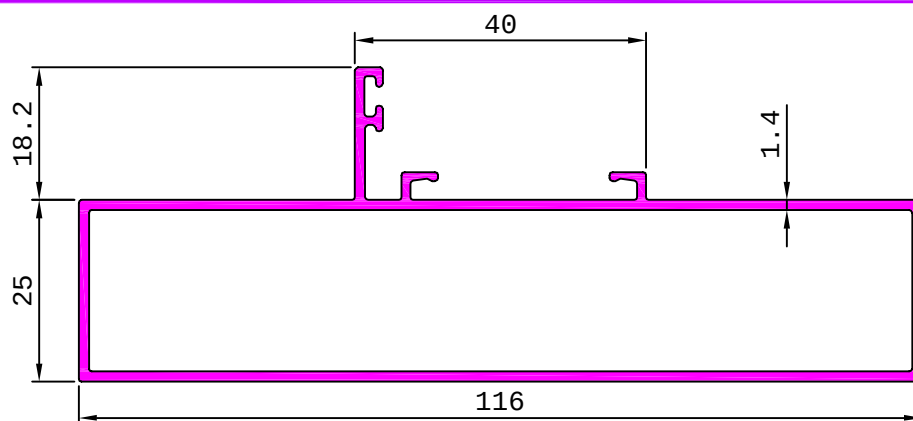


CASEMENT WINDOW

(SERIES -40 mm.)

21916

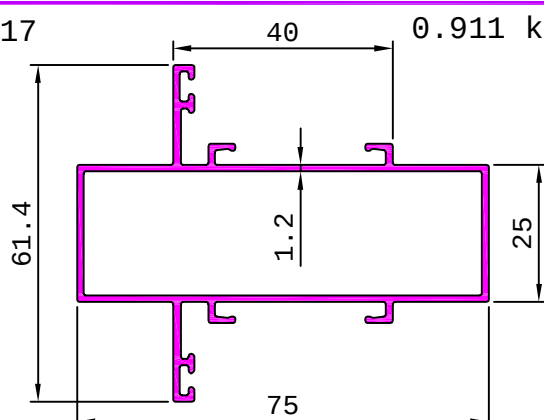
1.184 kg/m



MATCHING WITH S5179,19422

21917

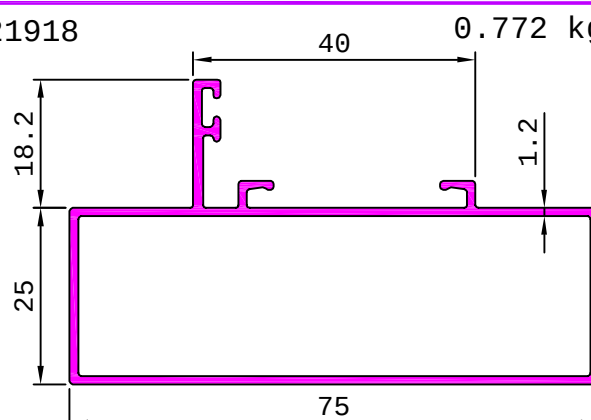
0.911 kg/m



MATCHING WITH S5179,19422

21918

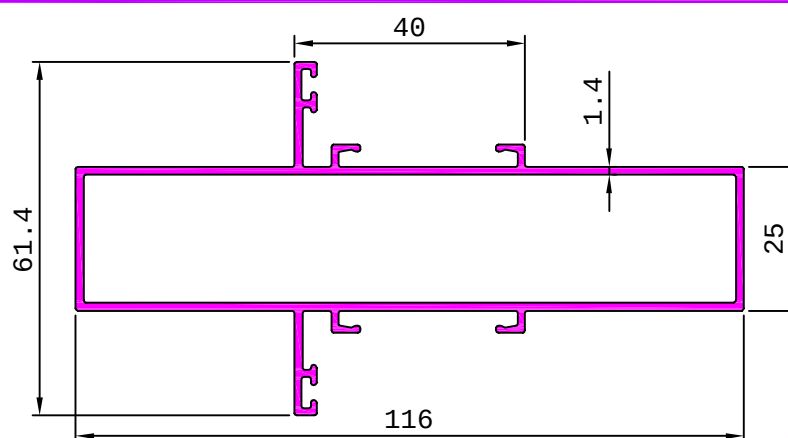
0.772 kg/m



MATCHING WITH S5179,19422

21919

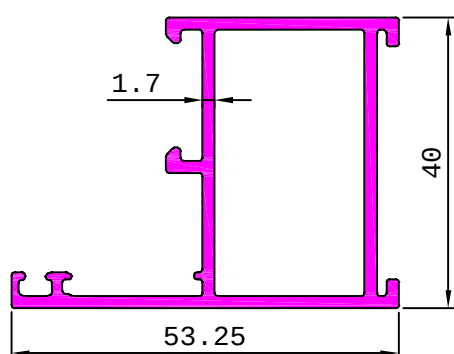
1.323 kg/m



MATCHING WITH S5179,19422

G100852

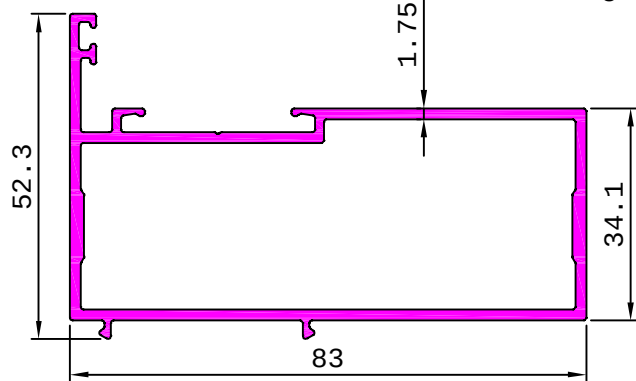
0.822 kg/m



CASEMENT WINDOW

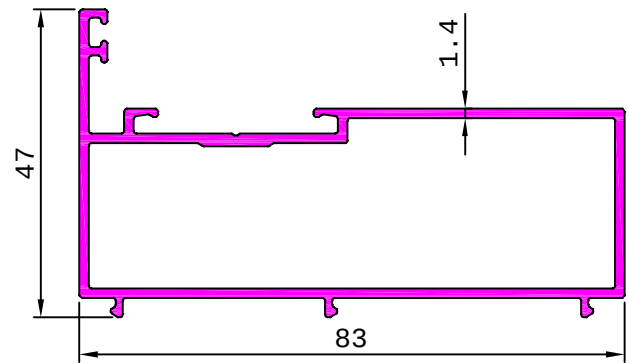
(SERIES -40 mm.)

S6622 1.268 kg/m



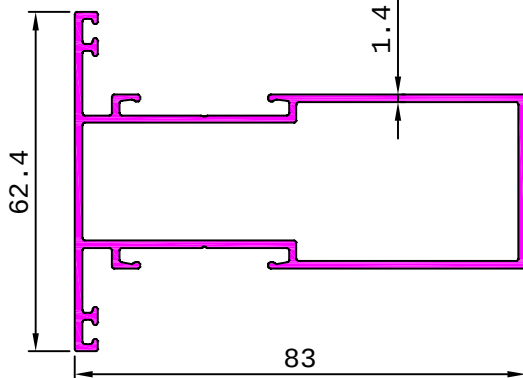
MATCHING WITH S5179,S6620,S6621

S6623 1.007 kg/m



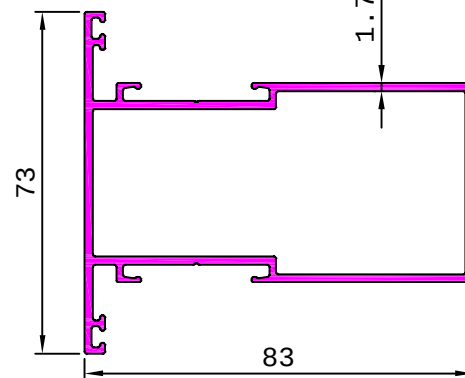
MATCHING WITH S5179

S6624 1.121 kg/m



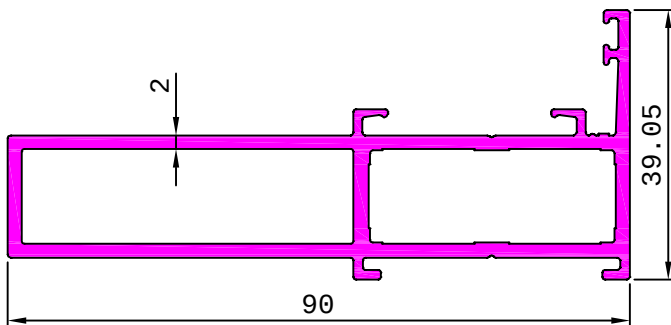
MATCHING WITH S5179

S6625 1.442 kg/m

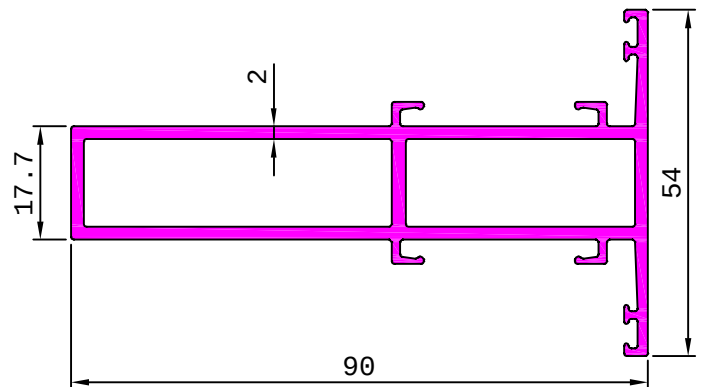


MATCHING WITH S5179

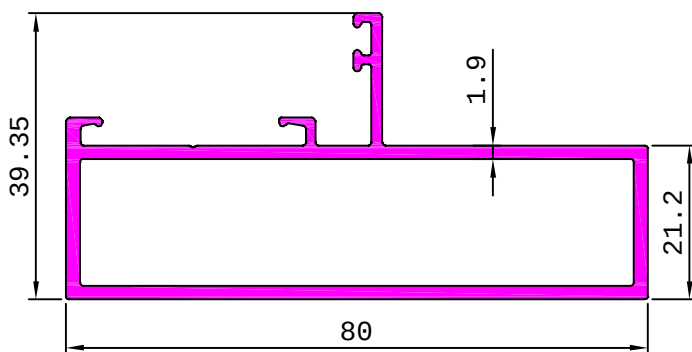
21953 1.413 kg/m



21954 1.506 kg/m

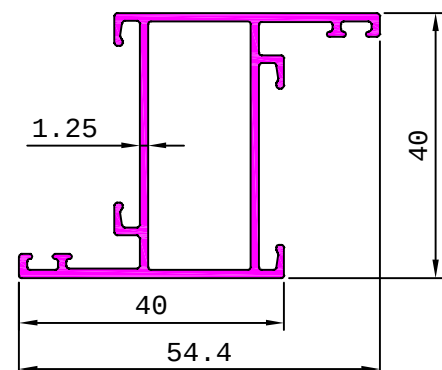


G101050 1.147 kg/m



MATCHING WITH S5179

G101573 0.641 kg/m



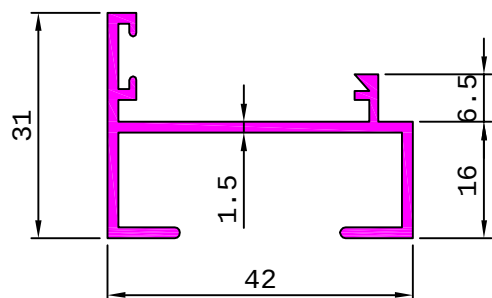
MATCHING WITH S5179

CASEMENT WINDOW

(SERIES -42 mm.)

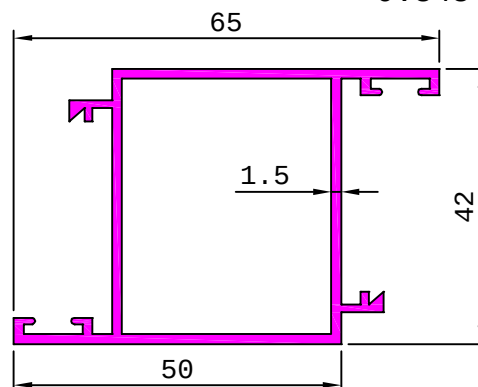
20759

0.483 kg/m



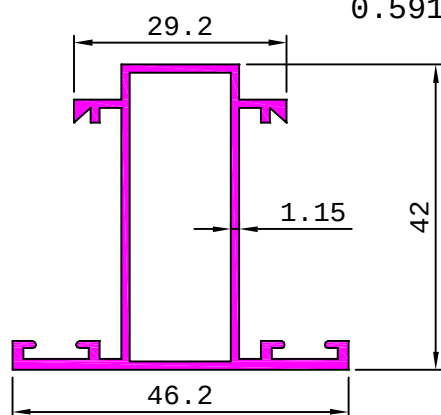
20762

0.848 kg/m



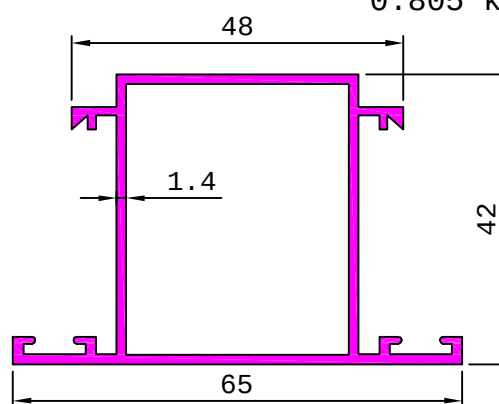
20761

0.591 kg/m



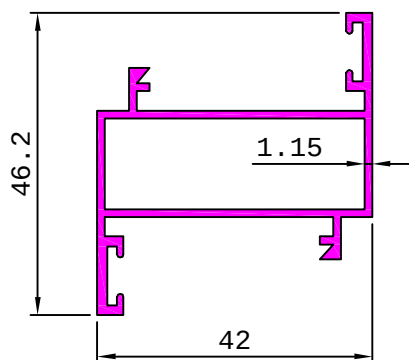
20764

0.805 kg/m



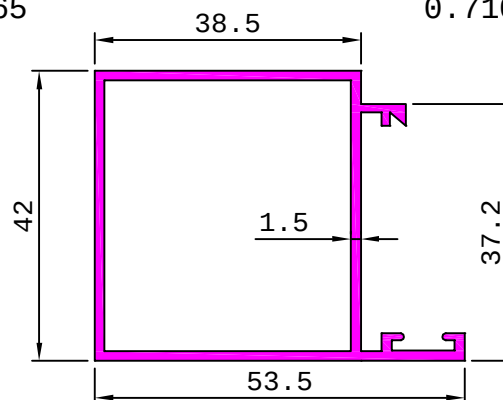
20763

0.591 kg/m



20765

0.710 kg/m

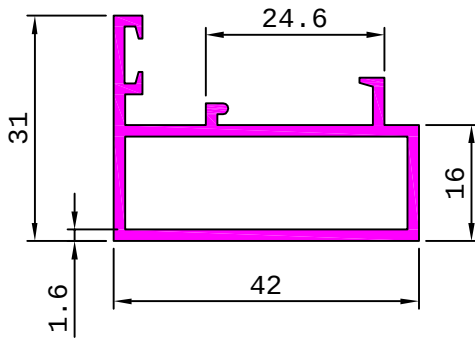


CASEMENT WINDOW

(SERIES -42 mm.)

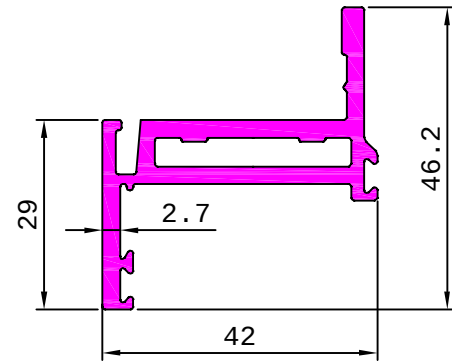
21086

0.613 kg/m



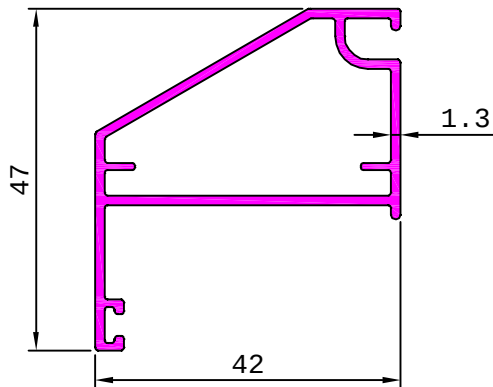
21313

0.978 kg/m



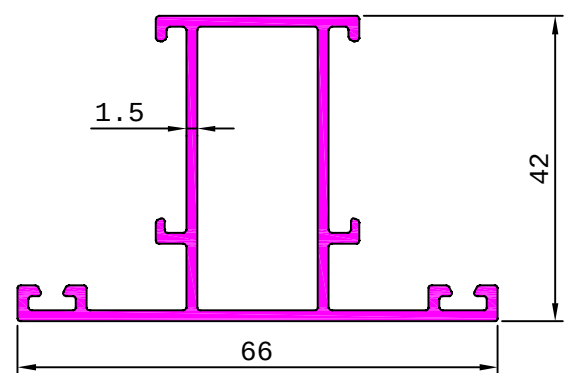
21667

0.569 kg/m



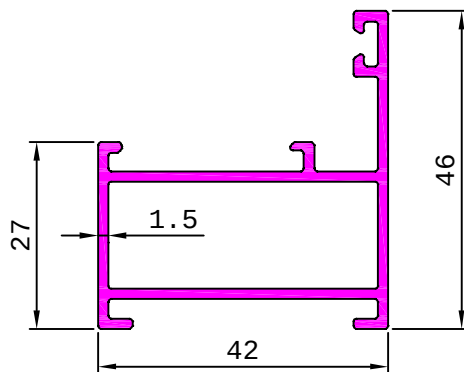
21336

0.841 kg/m



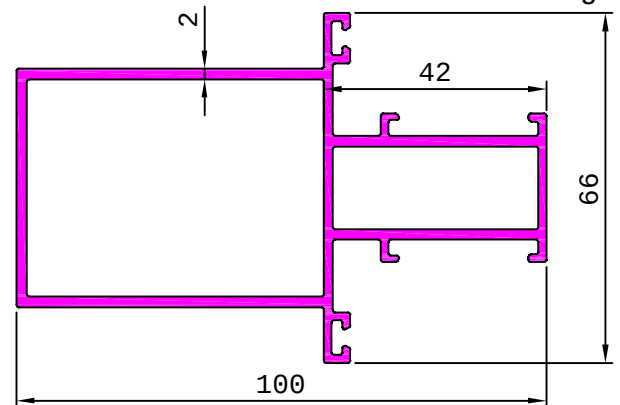
21337

0.712 kg/m



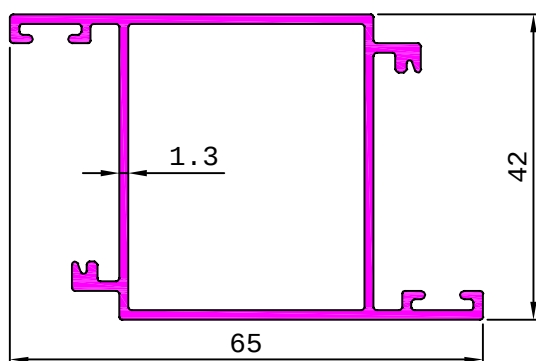
21338

1.817 kg/m



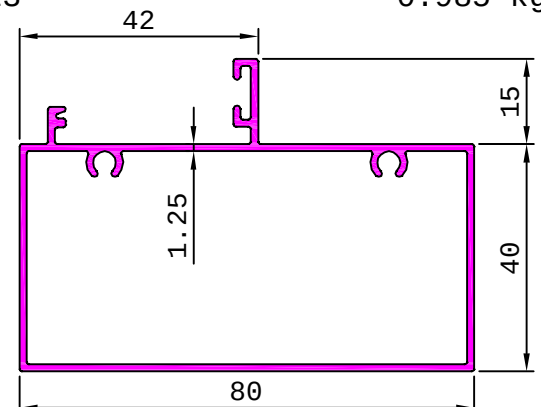
21577

0.776 kg/m



21623

0.985 kg/m

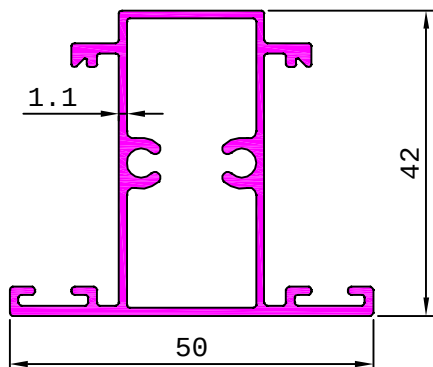


CASEMENT WINDOW

(SERIES -42 mm.)

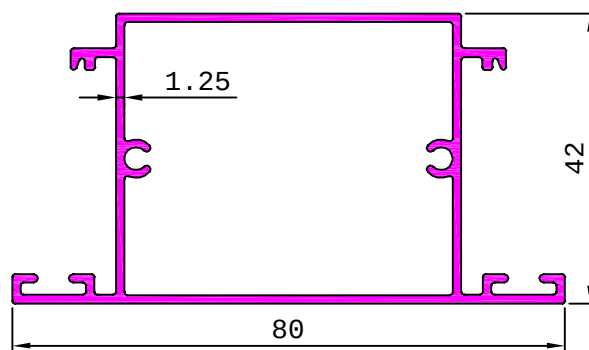
21724

0.695 kg/m



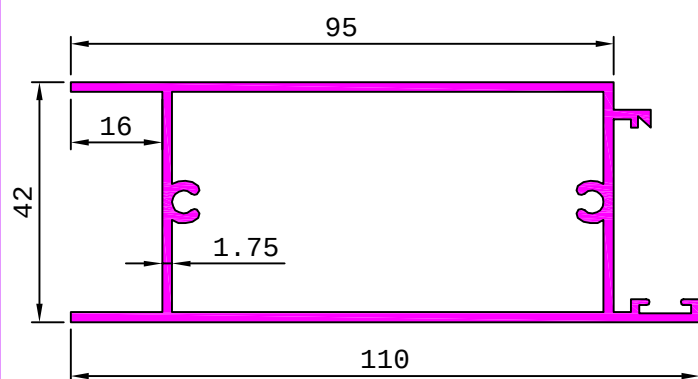
21625

0.902 kg/m



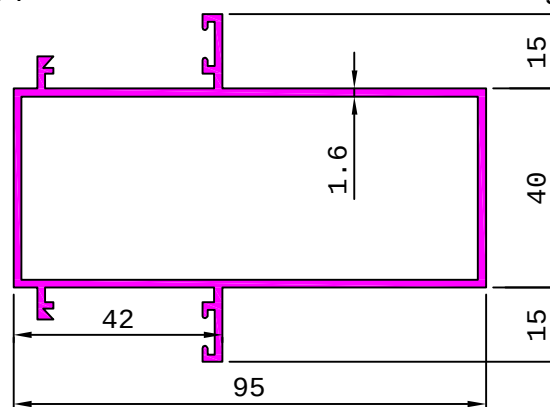
20792

1.488 kg/m



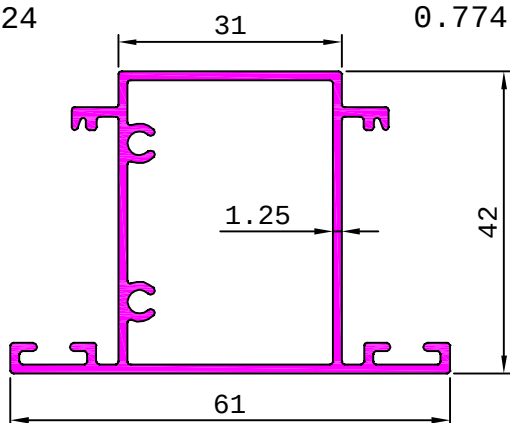
20794

1.394 kg/m



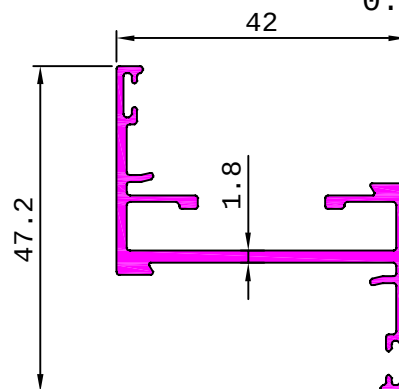
21624

0.774 kg/m



21324

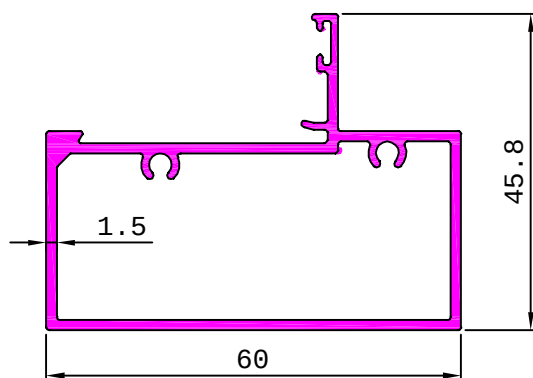
0.573 kg/m



MATCHING WITH 19430

21322

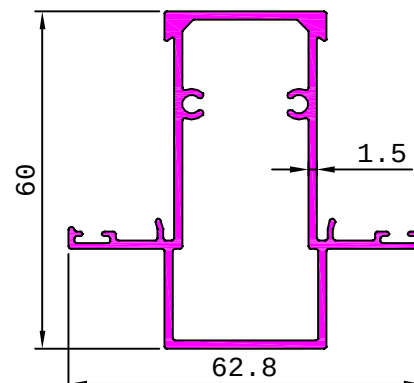
0.860 kg/m



MATCHING WITH 19430

21323

0.976 kg/m



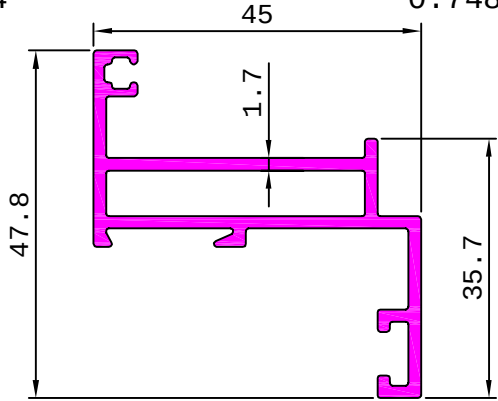
MATCHING WITH 19430

CASEMENT WINDOW

(SERIES -45 mm.)

21104

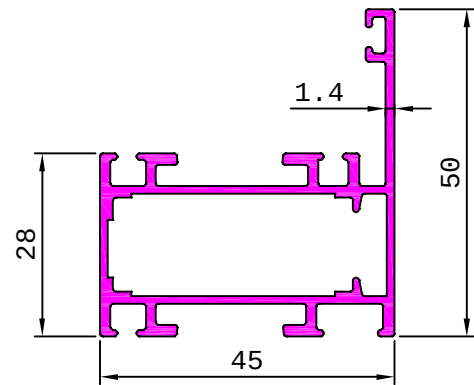
0.748 kg/m



MATCHING WITH 19397

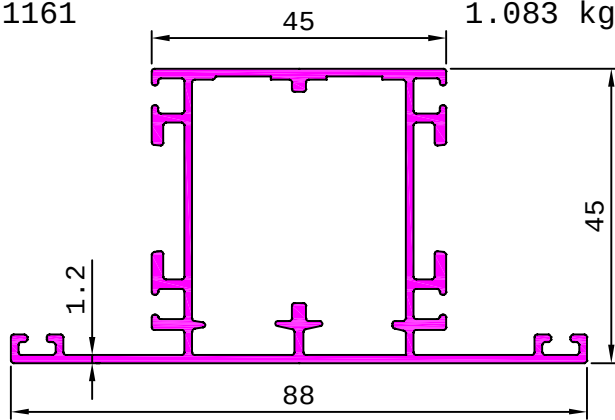
21160

0.833 kg/m



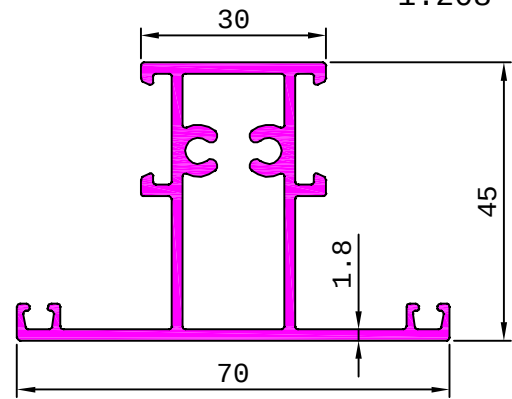
21161

1.083 kg/m



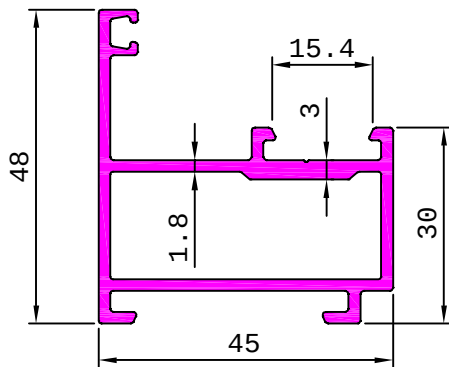
21187

1.208 kg/m



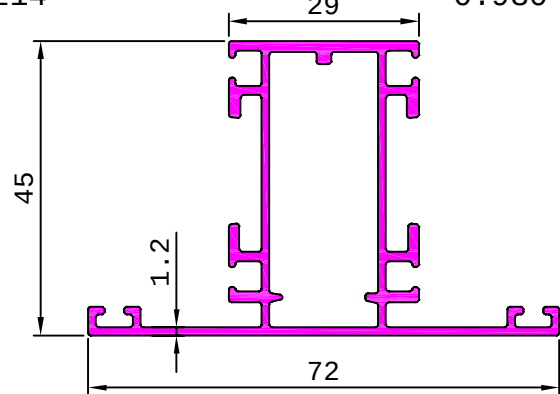
21185

0.945 kg/m



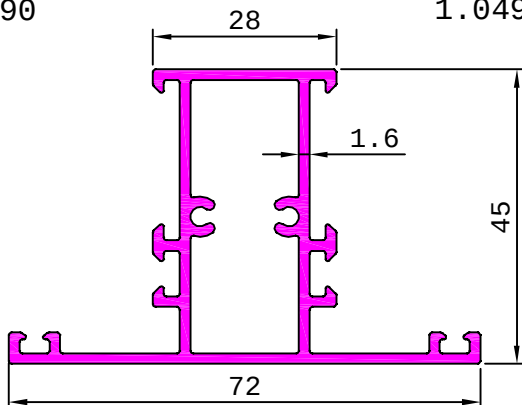
21214

0.930 kg/m



21290

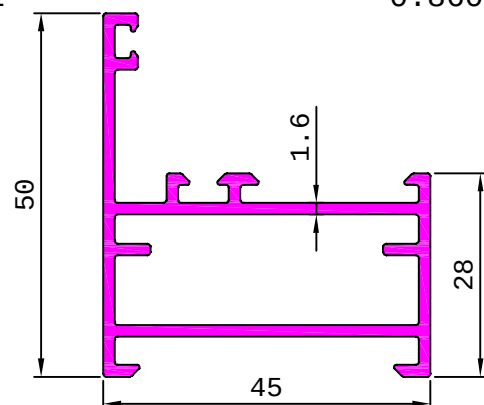
1.049 kg/m



MATCHING WITH 19423

21292

0.860 kg/m



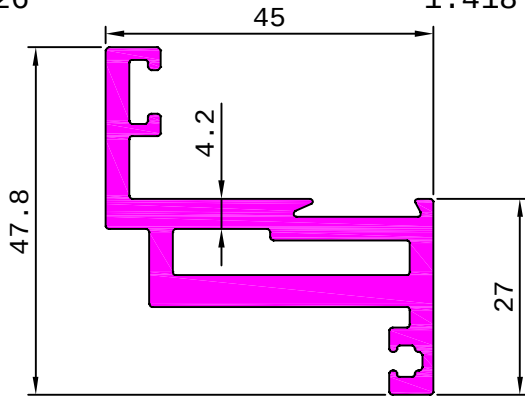
MATCHING WITH 19423

CASEMENT WINDOW

(SERIES -45 mm.)

21226

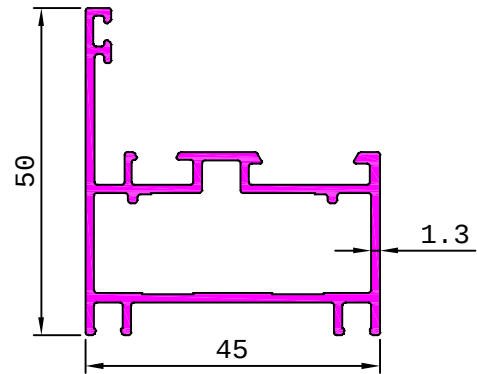
1.418 kg/m



MATCHING WITH 19411,21227

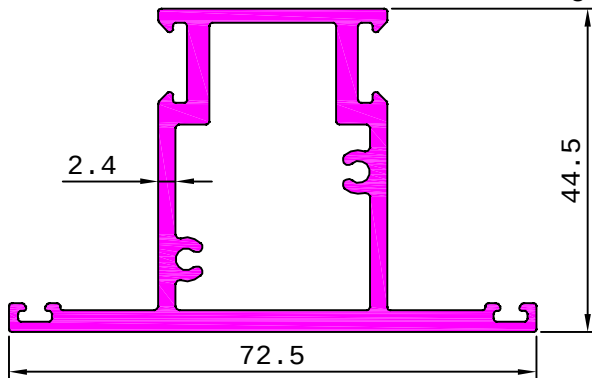
21593

0.751 kg/m



21696

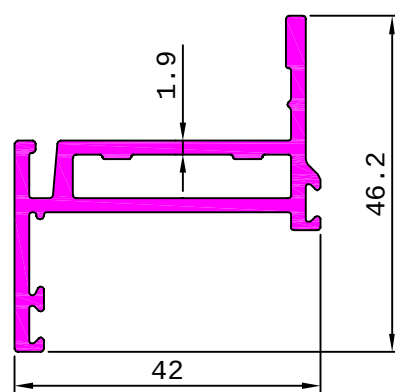
1.448 kg/m



MATCHING WITH 19475

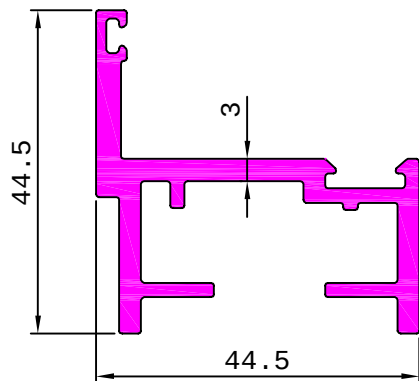
21693

0.784 kg/m



21694

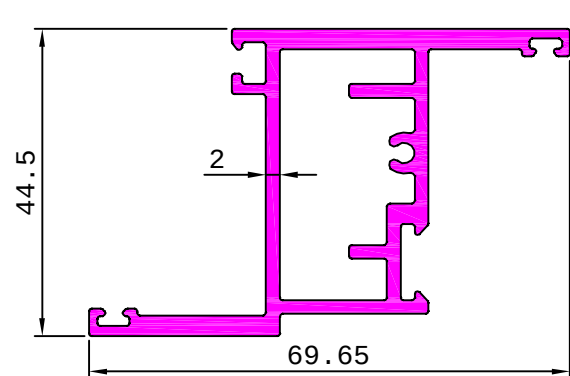
1.026 kg/m



MATCHING WITH 19475

21695

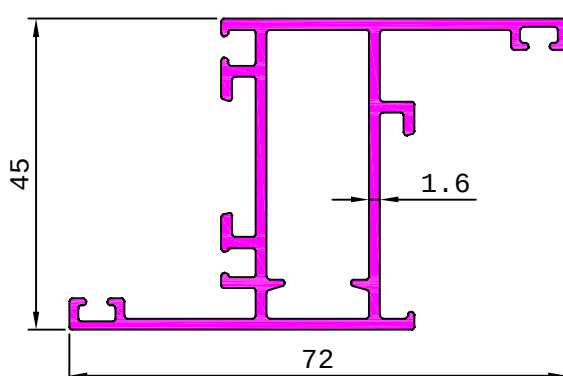
1.297 kg/m



MATCHING WITH 19475

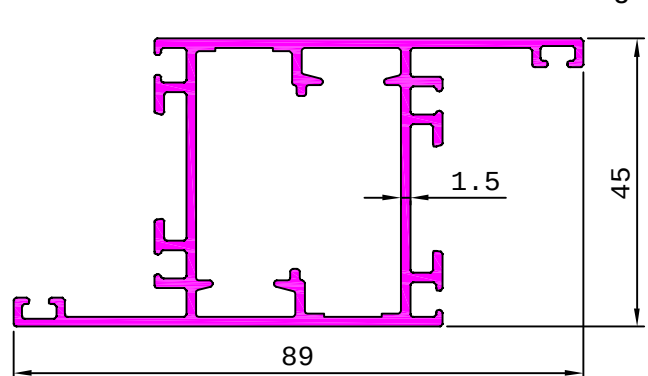
21744

0.994 kg/m



21745

1.244 kg/m

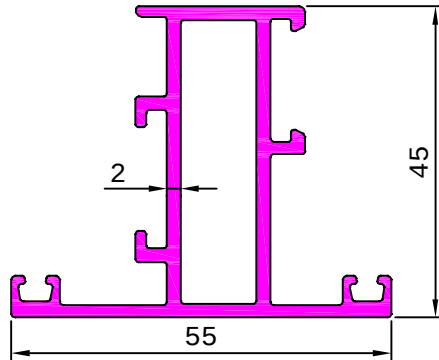


CASEMENT WINDOW

(SERIES -45 mm.)

21825

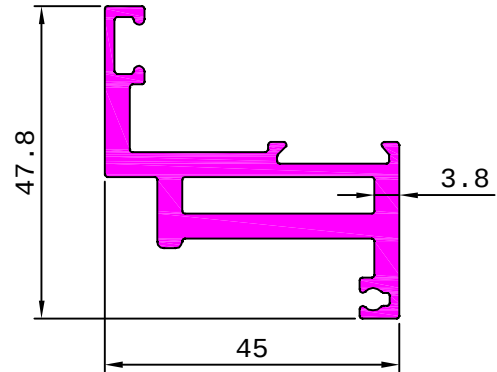
1.026 kg/m



MATCHING WITH S5771

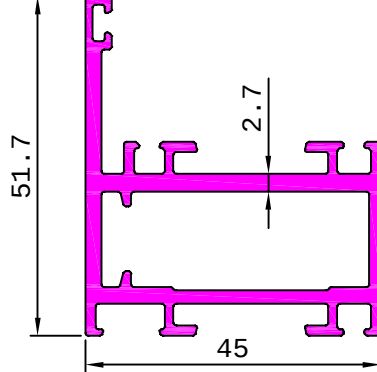
21477

1.247 kg/m



21929

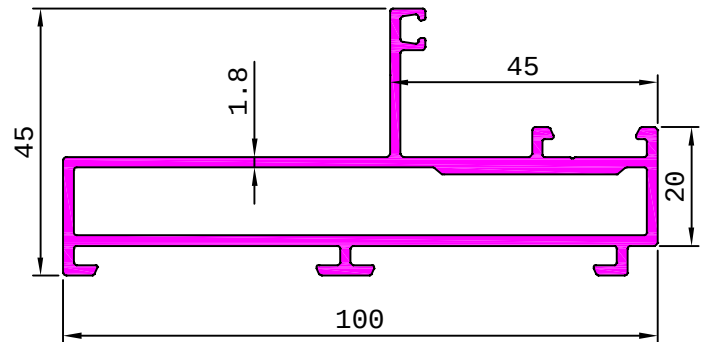
1.193 kg/m



MATCHING WITH 41532

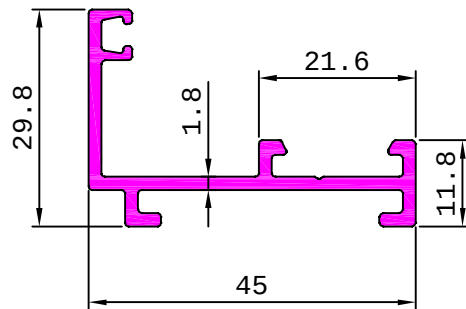
21188

1.548 kg/m



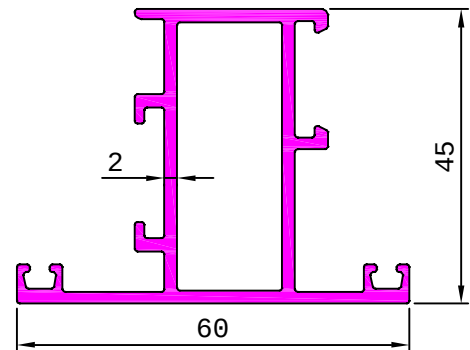
21196

0.509 kg/m



S6183

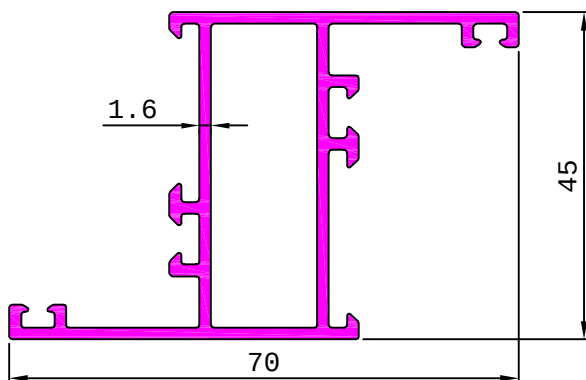
1.081 kg/m



MATCHING WITH S5771

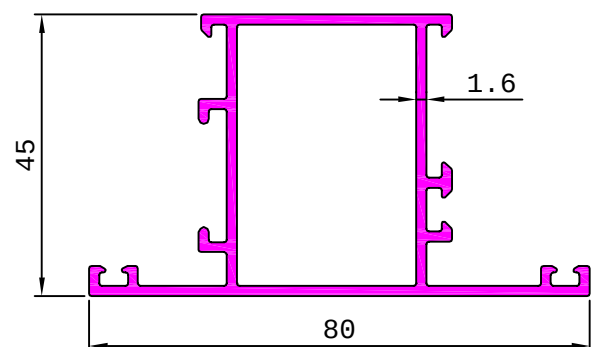
S6382

0.964 kg/m



S6383

1.071 kg/m

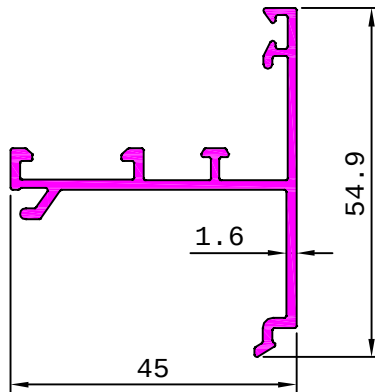


CASEMENT WINDOW

(SERIES -45 mm.)

21971

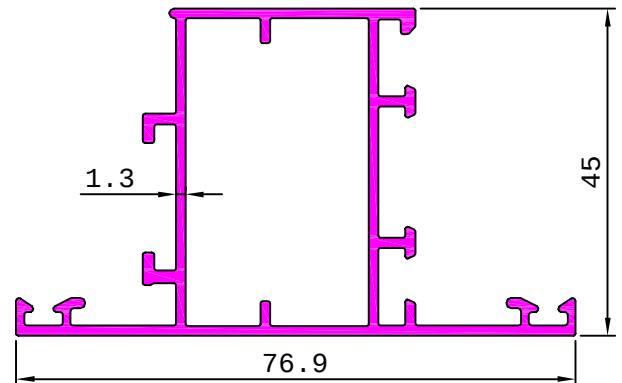
0.574 kg/m



MATCHING WITH 21969

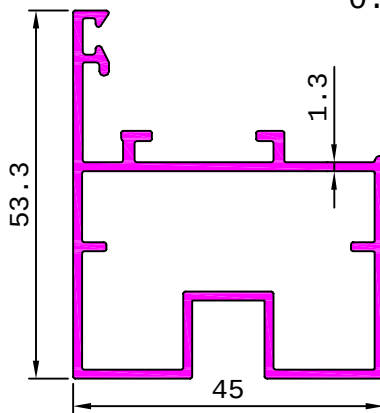
21972

0.940 kg/m



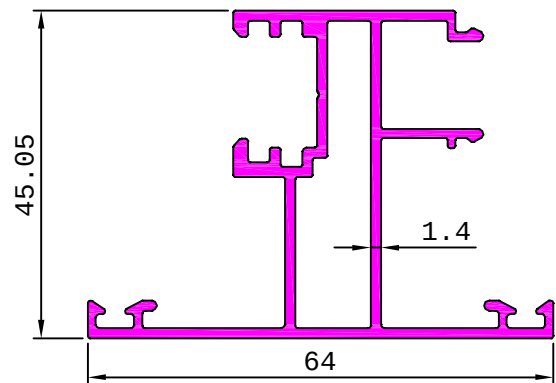
21973

0.804 kg/m



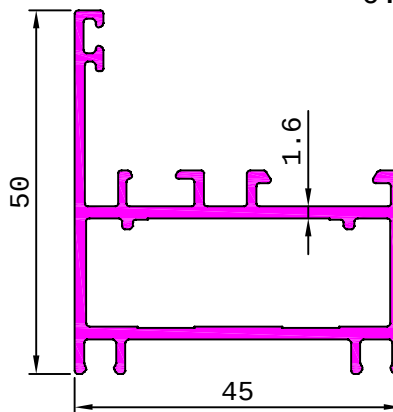
21975

0.931 kg/m



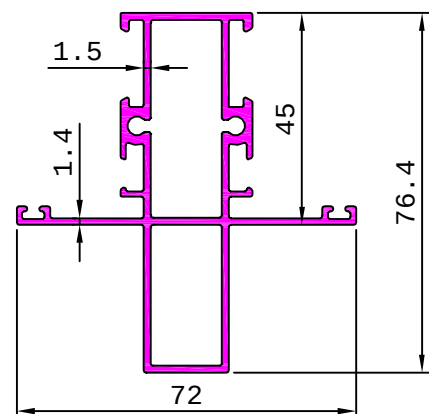
21863

0.842 kg/m



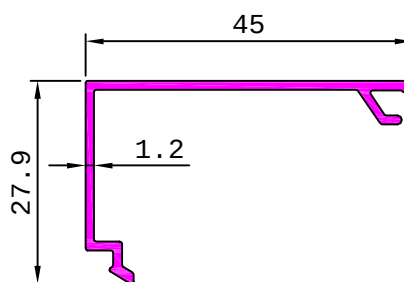
21697

1.309 kg/m



21970

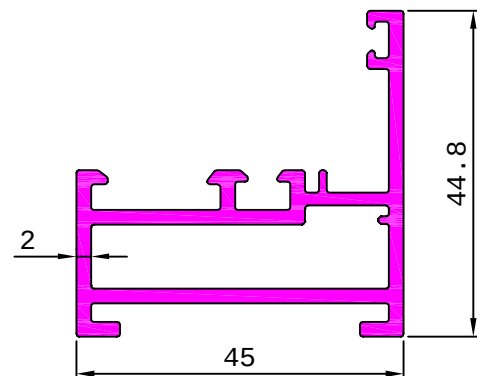
0.276 kg/m



MATCHING WITH 21969

46105

0.978 kg/m

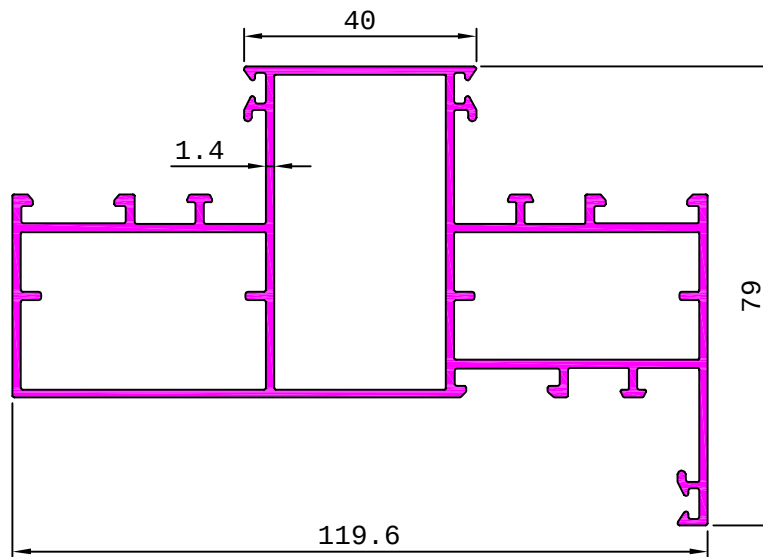


CASEMENT WINDOW

(SERIES -45 mm.)

21969

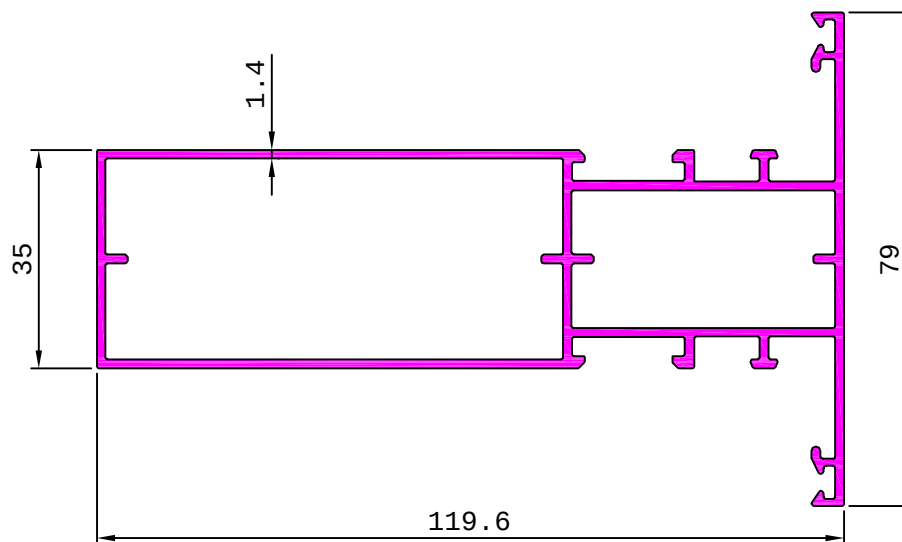
2.027 kg/m



MATCHING WITH 21970,21971

21974

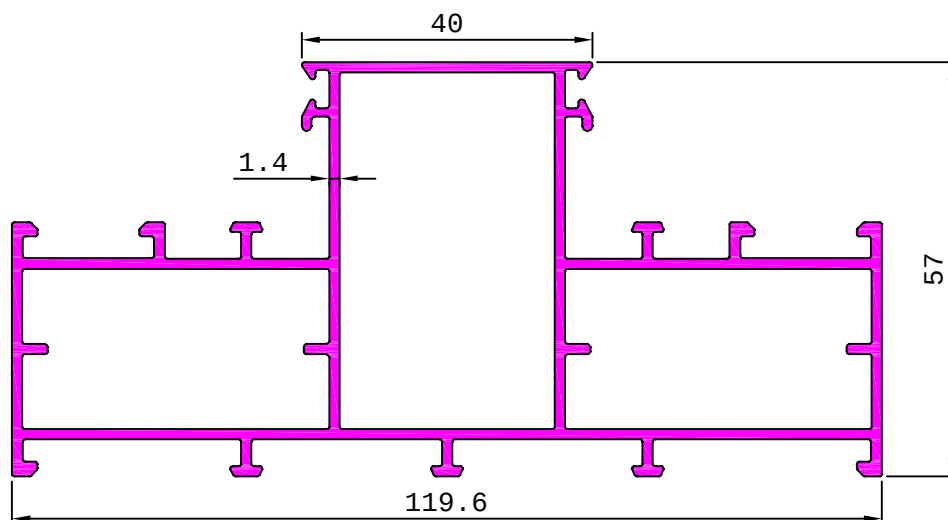
1.711 kg/m



MATCHING WITH 41545

21968

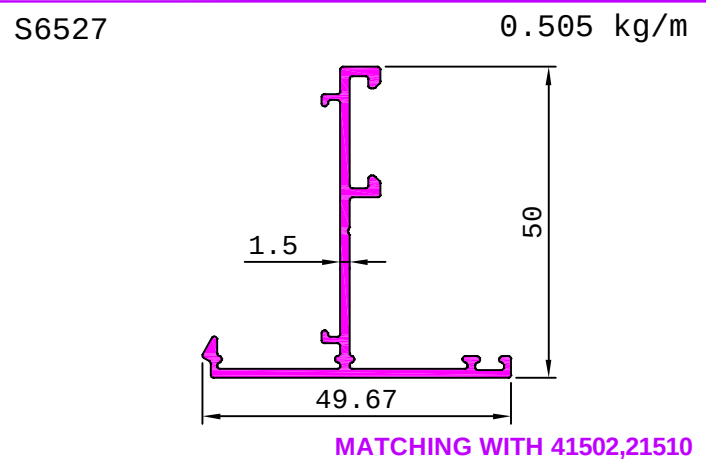
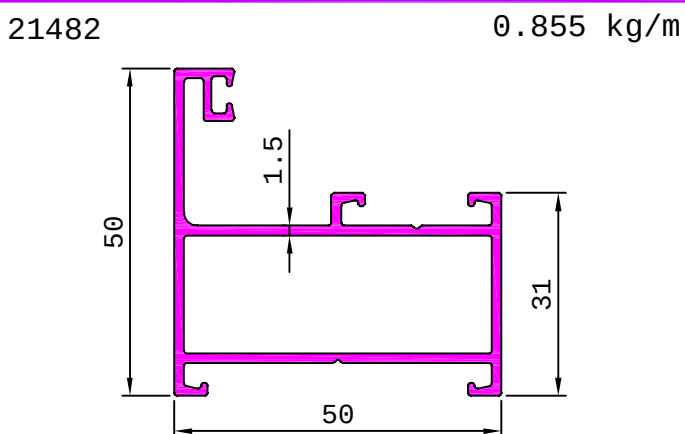
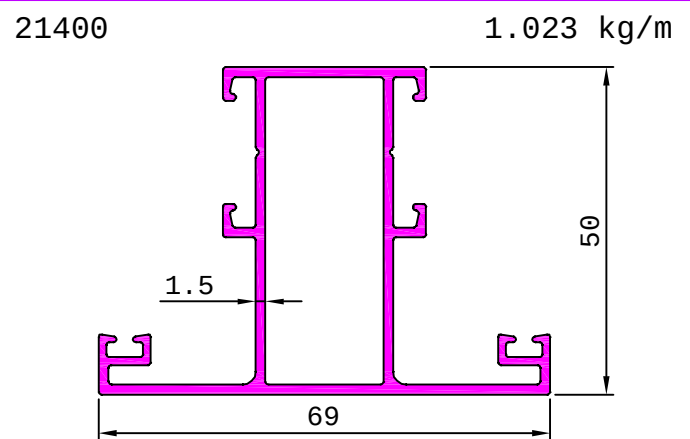
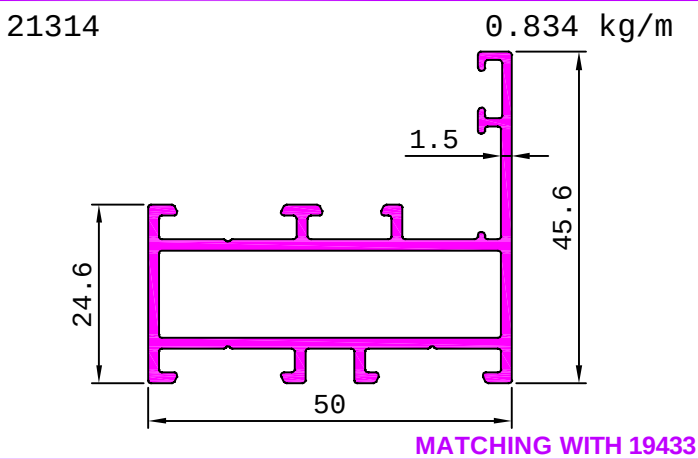
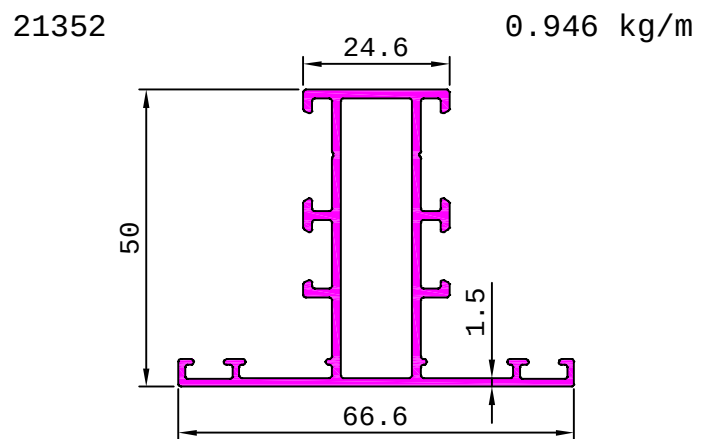
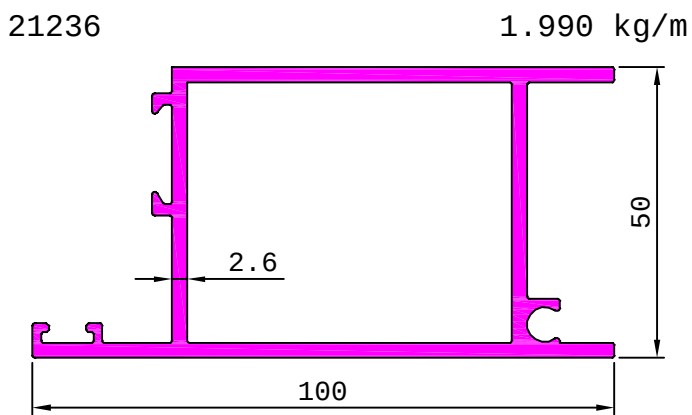
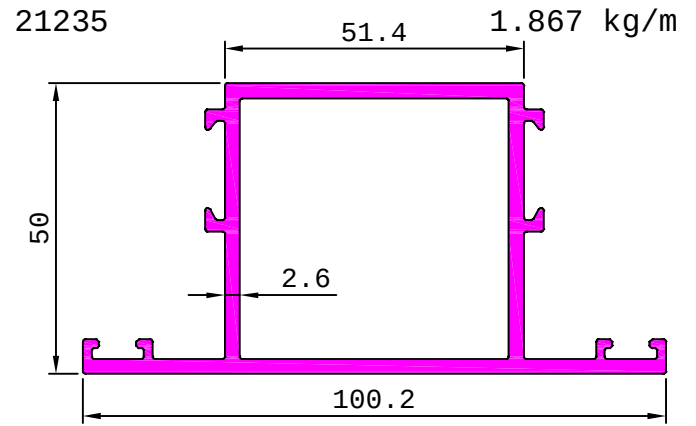
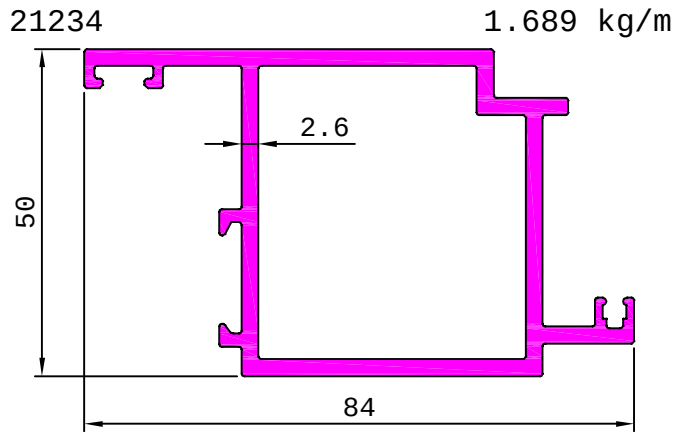
1.904 kg/m



MATCHING WITH 21970,21971

CASEMENT WINDOW

(SERIES -50 mm.)

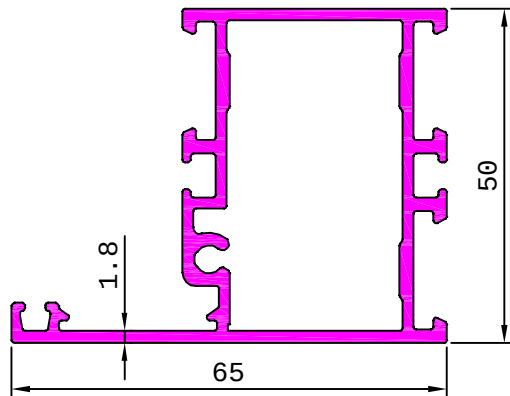


CASEMENT WINDOW

(SERIES -50 mm.)

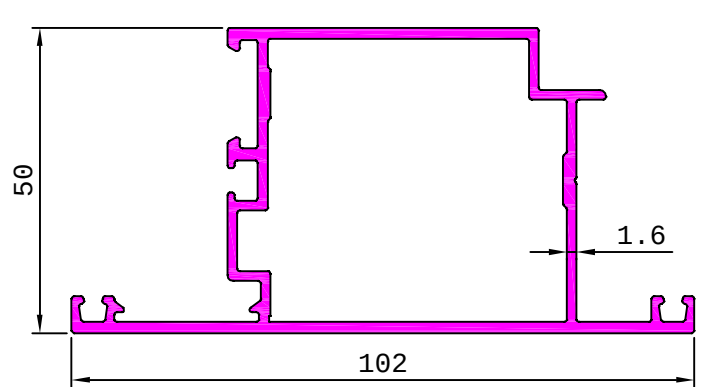
S6418

1.232 kg/m



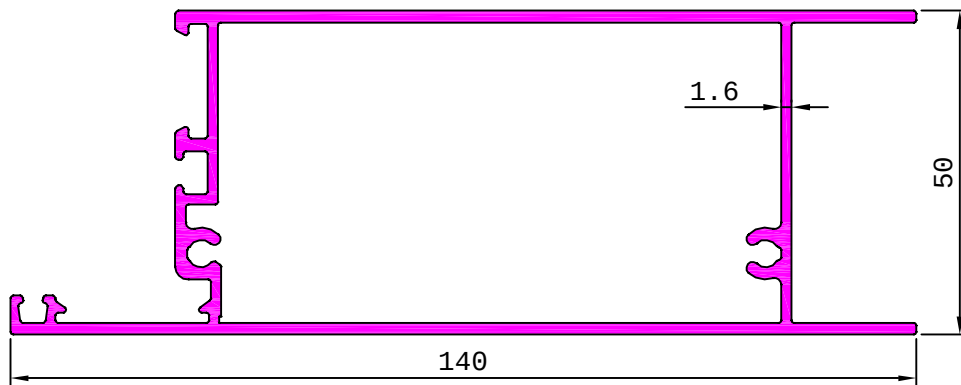
S6420

1.398 kg/m



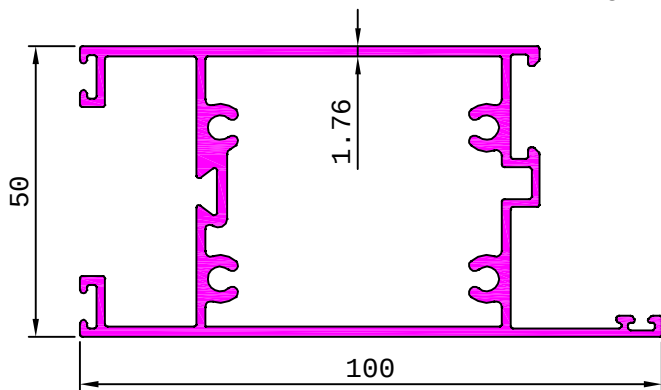
S6419

1.887 kg/m



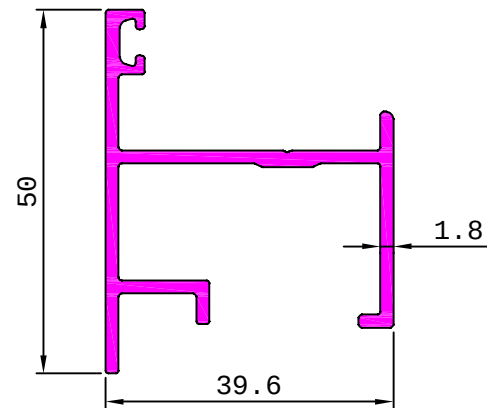
S6563

1.736 kg/m



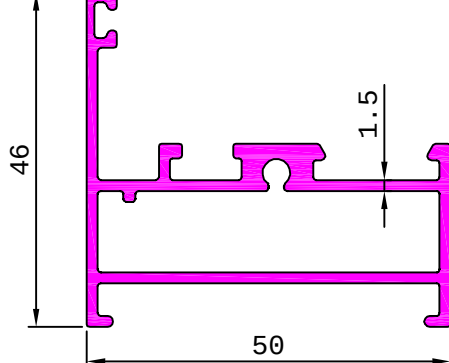
S6421

0.706 kg/m



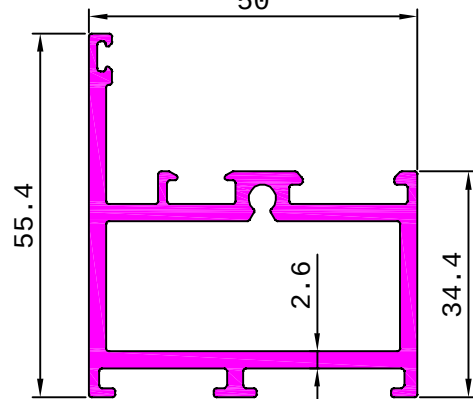
21510

0.863 kg/m



G100321

1.387 kg/m

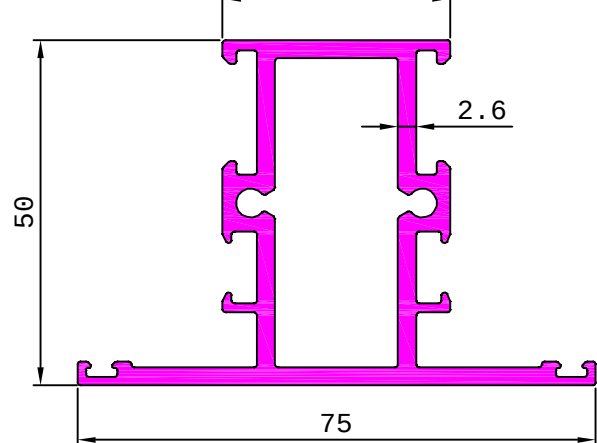


MATCHING WITH S6527

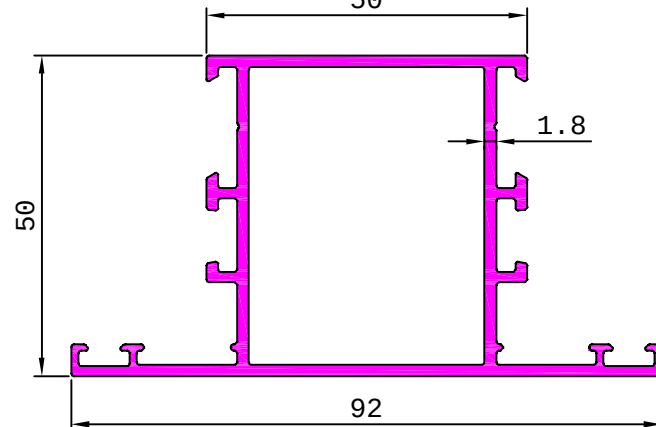
CASEMENT WINDOW

(SERIES -50 mm.)

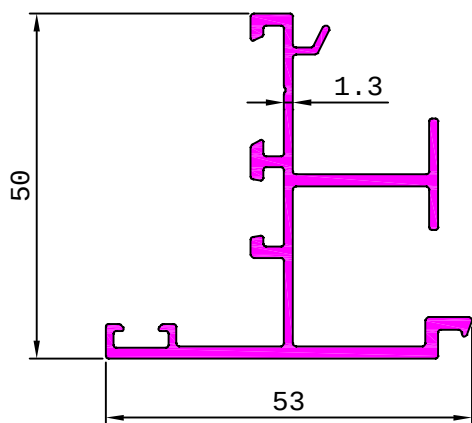
G100325 33 1.559 kg/m



G100437 50 1.350 kg/m

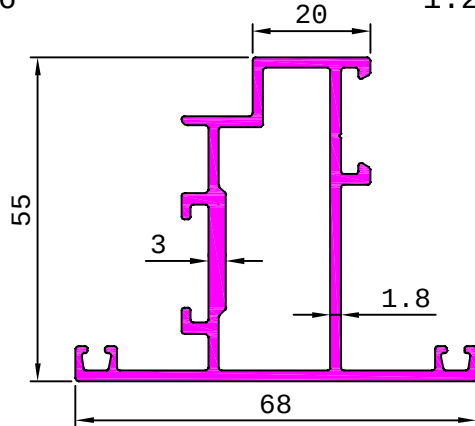


G100438 0.743 kg/m

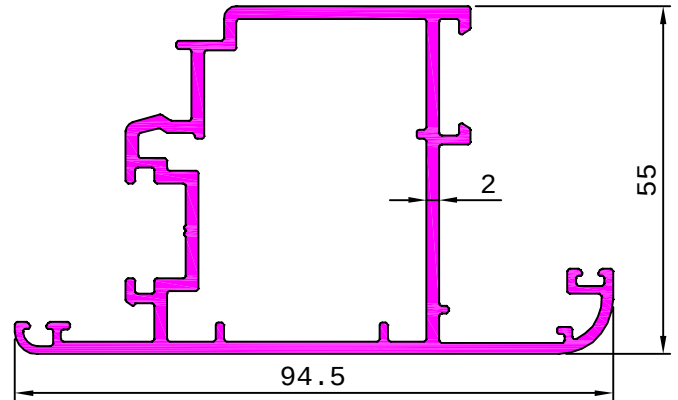


CASEMENT WINDOW

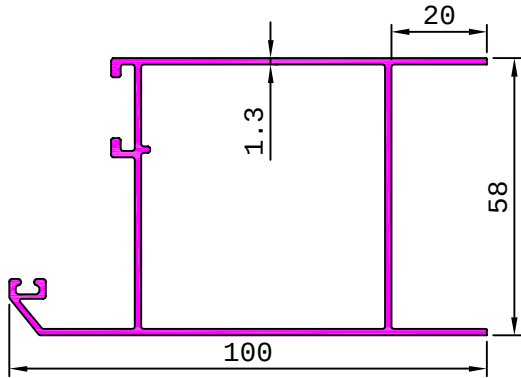
21186 1.223 kg/m



21493 1.627 kg/m

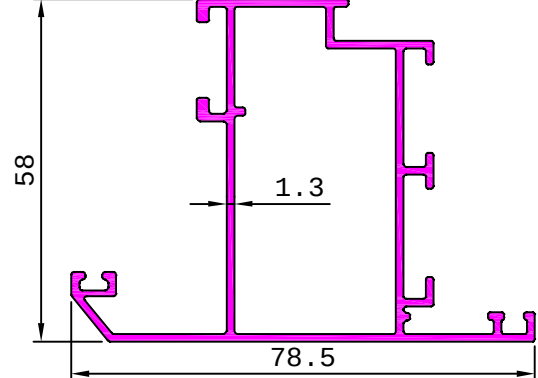


21511 1.131 kg/m

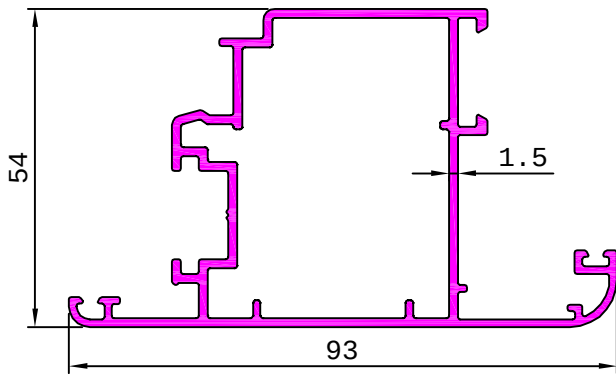


MATCHING WITH 19456

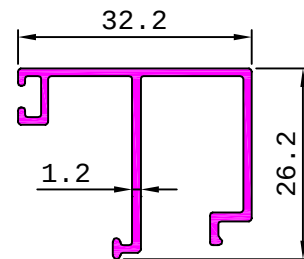
21512 1.039 kg/m



21700 1.276 kg/m

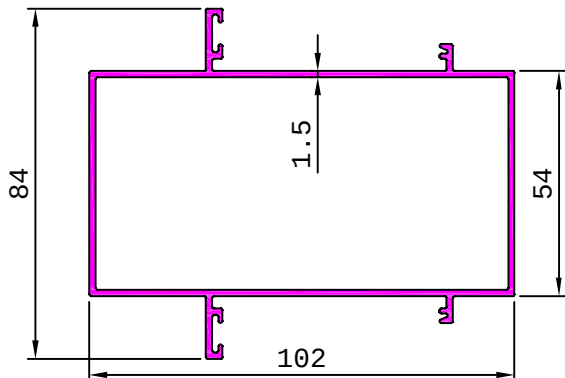


19456 0.303 kg/m



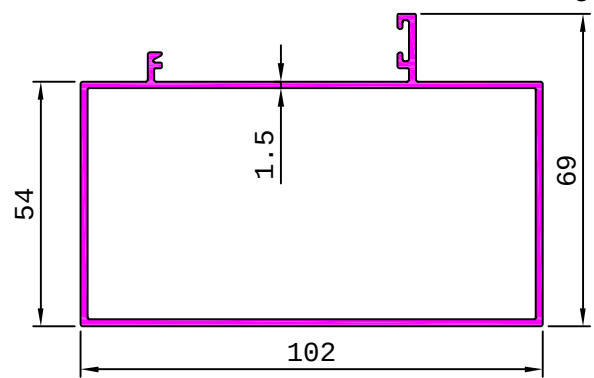
MATCHING WITH 21512, 21511, 21493

S5486 1.495 kg/m



MATCHING WITH 19385

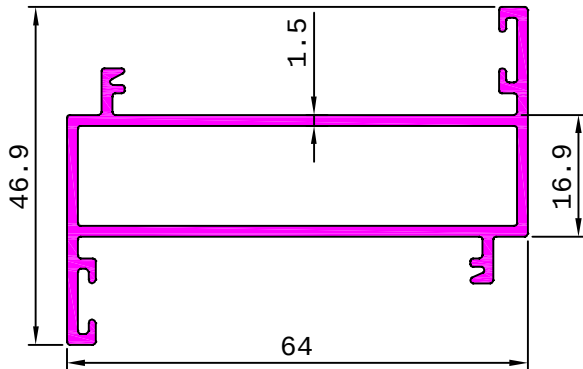
S5485 1.367 kg/m



MATCHING WITH 19385

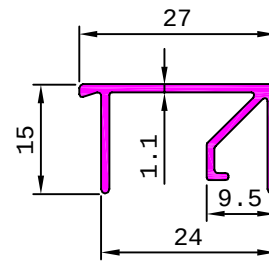
CASEMENT WINDOW

S5487 0.887 kg/m



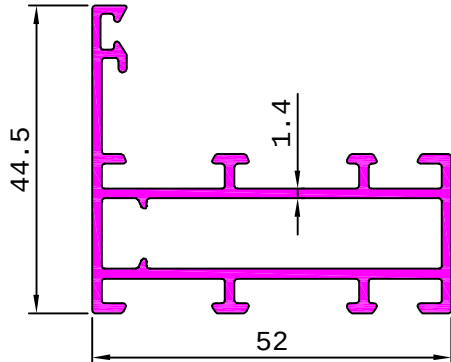
MATCHING WITH 19385, S5485

19385 0.216 kg/m



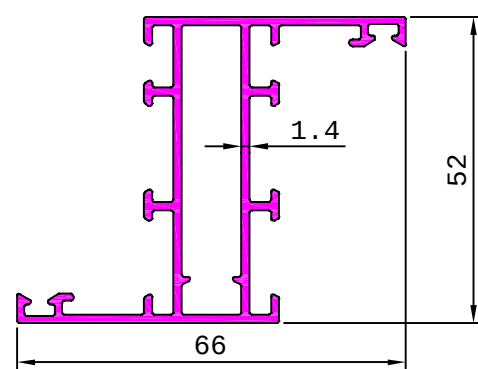
MATCHING WITH S5485, S5486, S5487

21635 0.842 kg/m



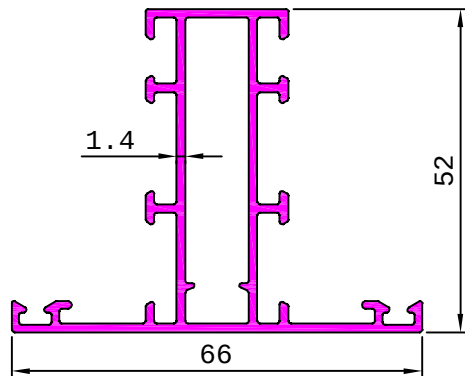
MATCHING WITH 19469

21636 0.956 kg/m



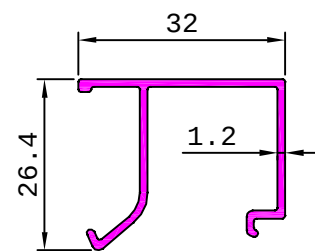
MATCHING WITH 19469

21634 0.956 kg/m



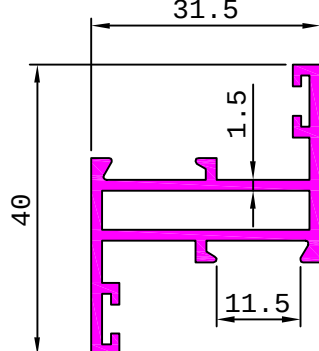
MATCHING WITH 19469

19469 0.297 kg/m



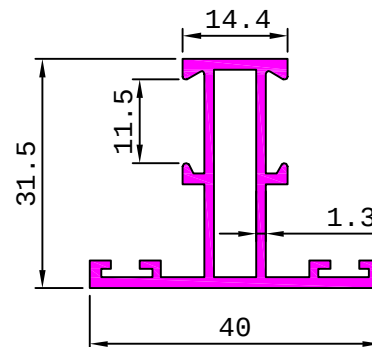
MATCHING WITH 21634, 21635, 21636

20533 0.549 kg/m



MATCHING WITH 19389

20534 0.502 kg/m

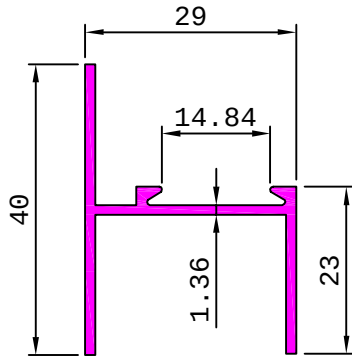


MATCHING WITH 19389

CASEMENT WINDOW

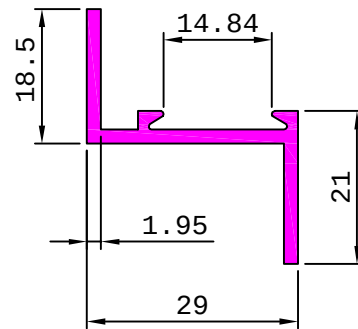
20653

0.354 kg/m



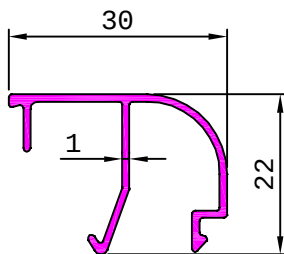
20654

0.364 kg/m



41509

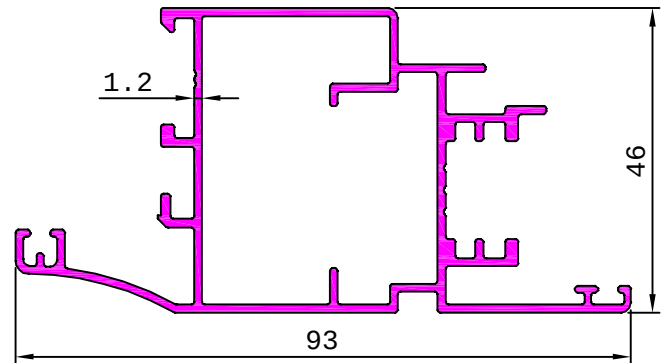
0.226 kg/m



MATCHING WITH 21852,21853,21854

21787

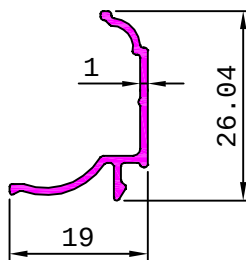
1.127 kg/m



MATCHING WITH 19487,19488

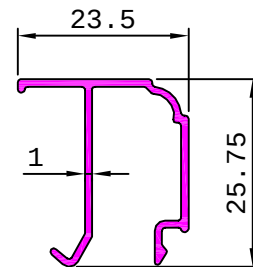
19487

0.139 kg/m



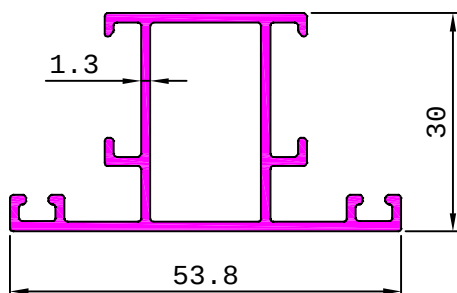
19488

0.215 kg/m

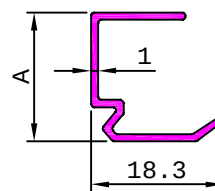


21530

0.606 kg/m



MATCHING WITH 19446

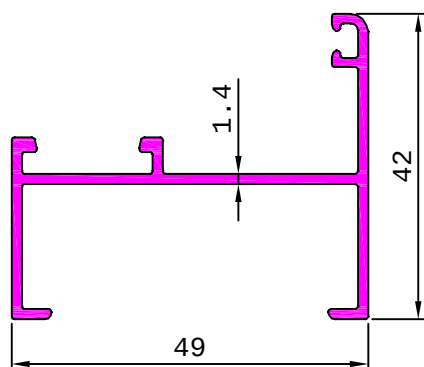


SL. No.	Section No.	A	Weight kg/m
1	19446	17.70	0.133
2	19457	19.70	0.137

CASEMENT WINDOW

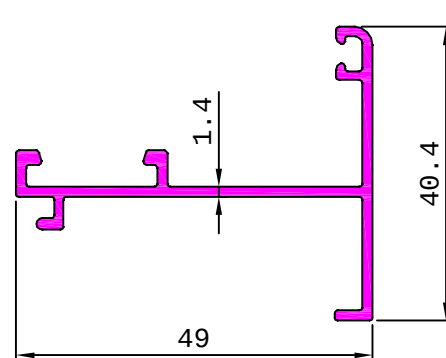
21852

0.524 kg/m



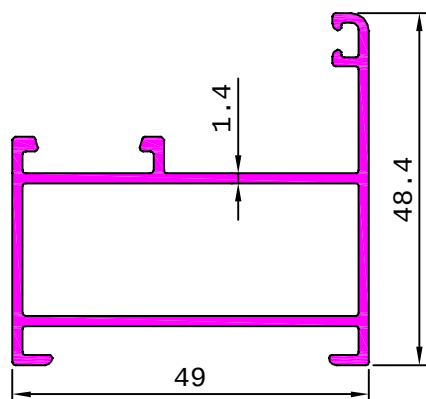
21853

0.457 kg/m



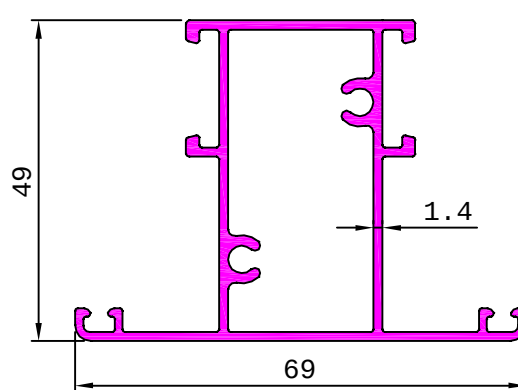
21854

0.747 kg/m



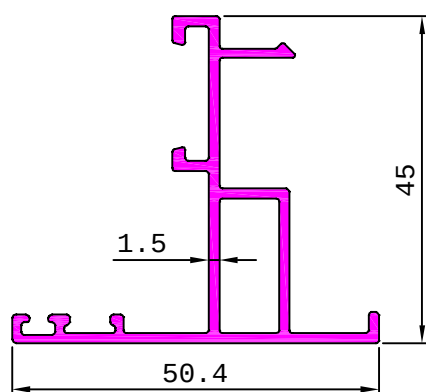
21855

0.971 kg/m



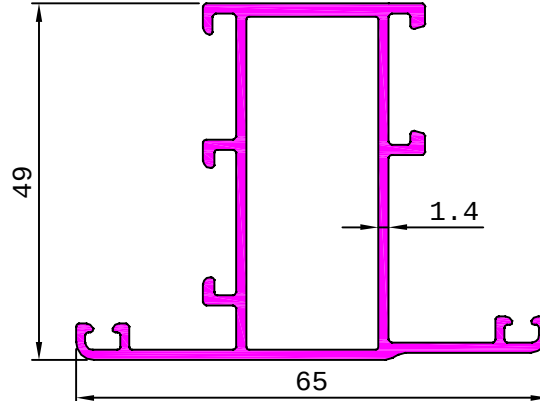
21856

0.612 kg/m



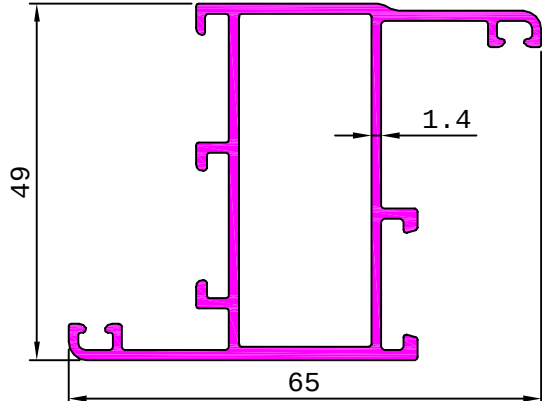
21857

0.889 kg/m



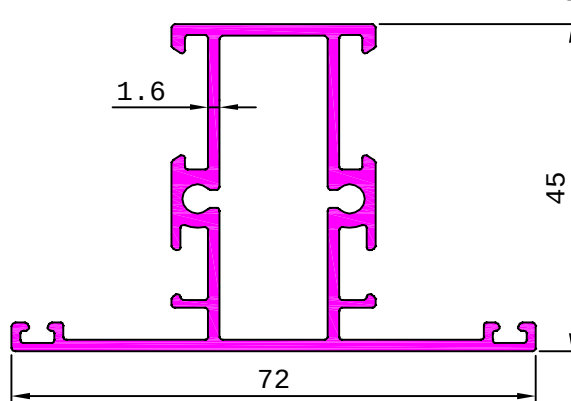
21858

0.889 kg/m

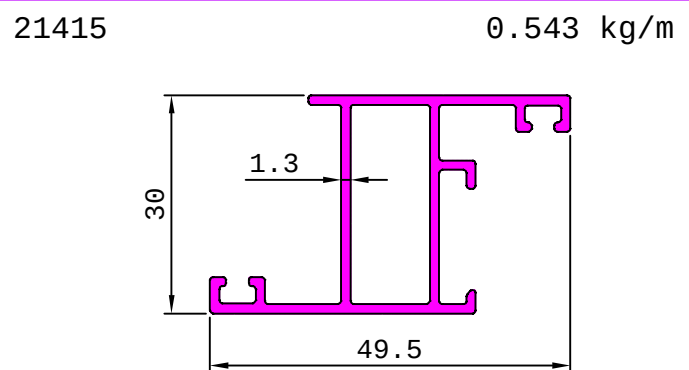
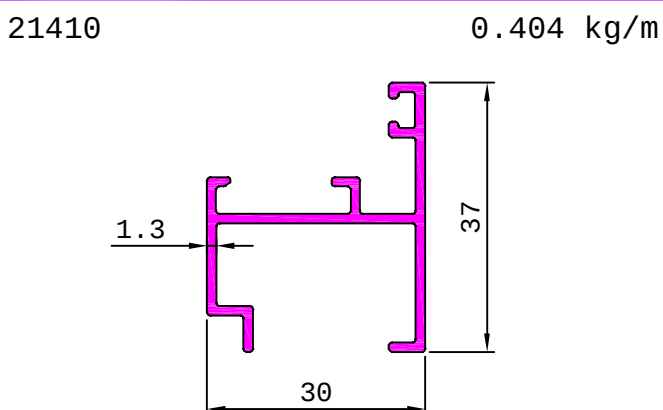
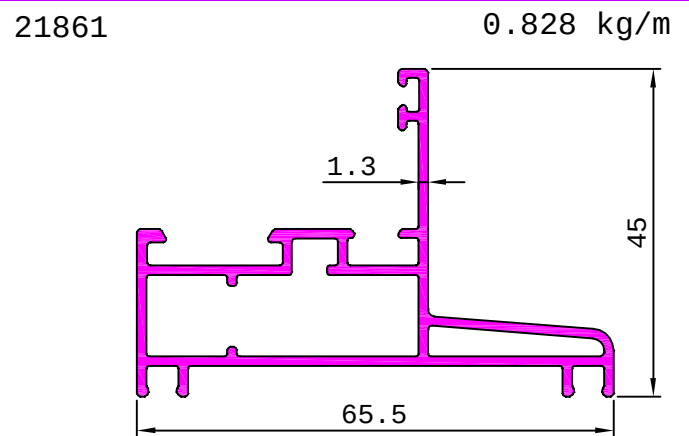
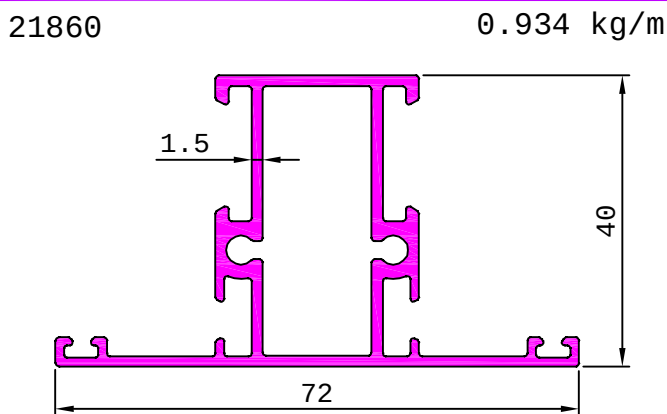
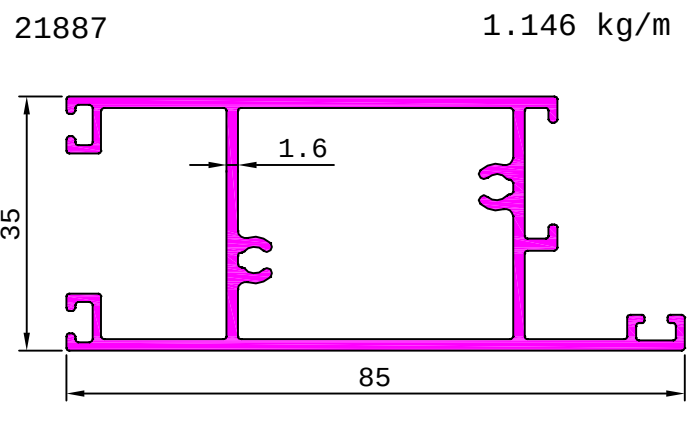
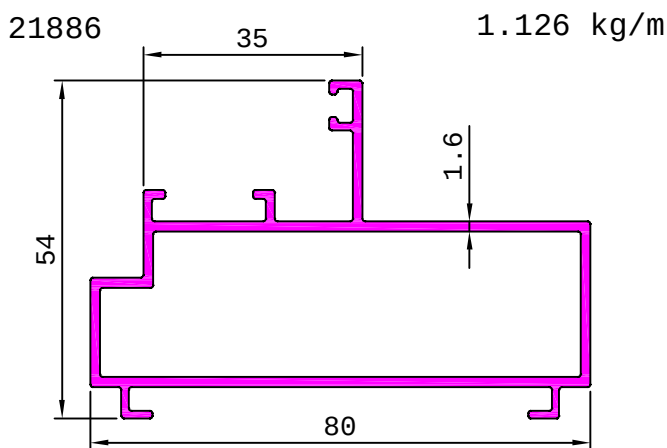
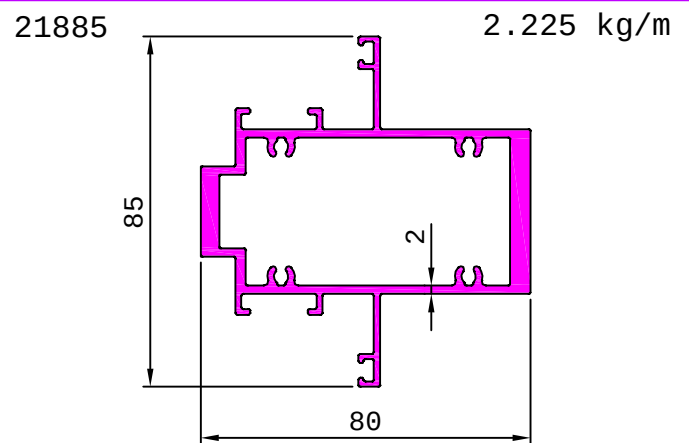
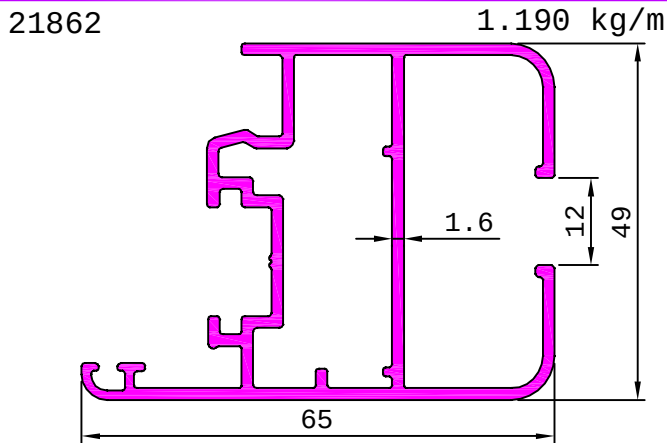


21859

1.044 kg/m



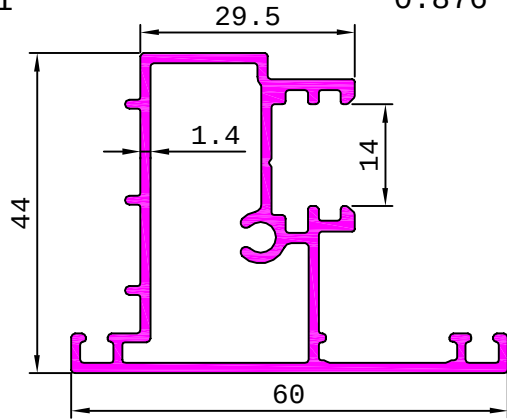
CASEMENT WINDOW



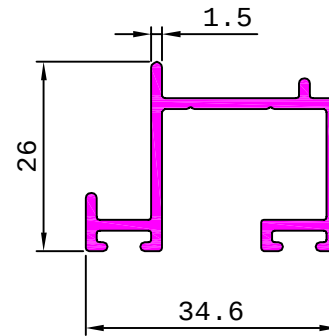
MATCHING WITH 19446

CASEMENT WINDOW

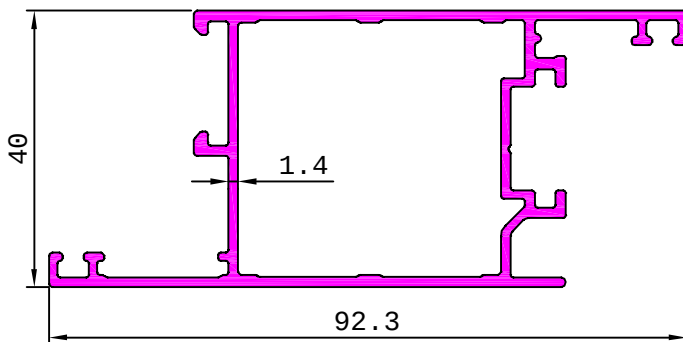
21981 0.876 kg/m



21984 0.419 kg/m

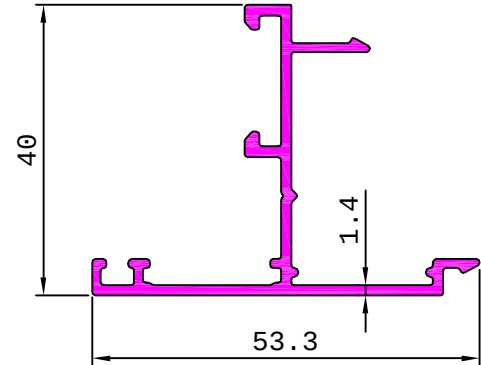


21983 1.060 kg/m



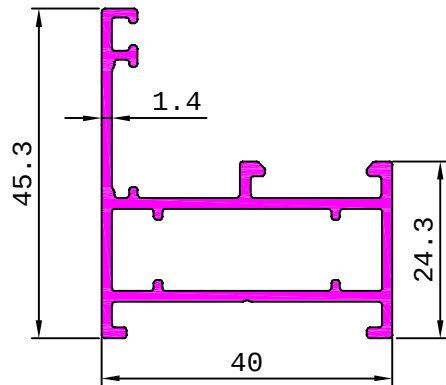
MATCHING WITH 41548,41549

21982 0.502 kg/m



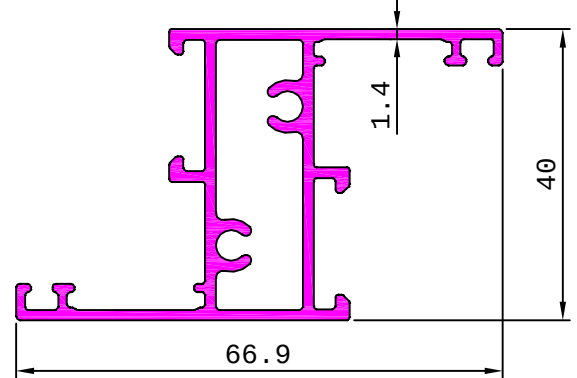
MATCHING WITH 41548,41549

21985 0.680 kg/m



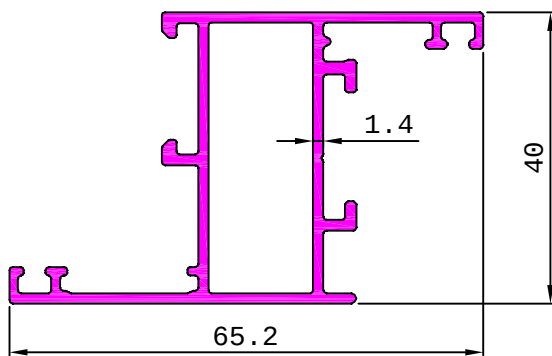
MATCHING WITH 41549

21986 0.900 kg/m



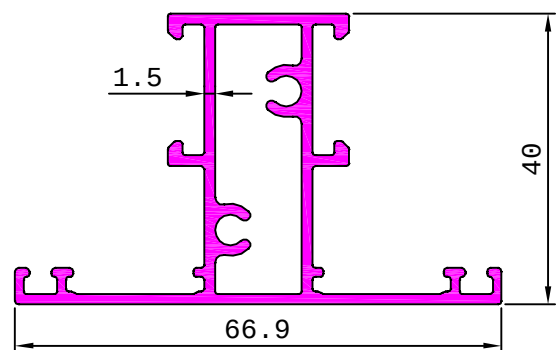
MATCHING WITH 41549

21987 0.802 kg/m



MATCHING WITH 41549

21988 0.900 kg/m

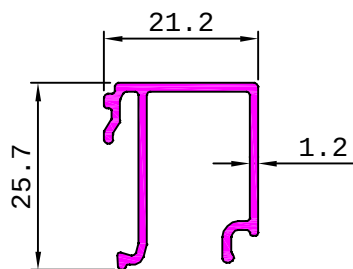


MATCHING WITH 41549

CASEMENT WINDOW

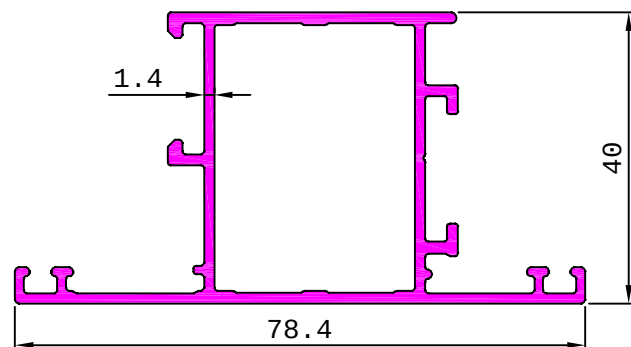
41549

0.270 kg/m



21990

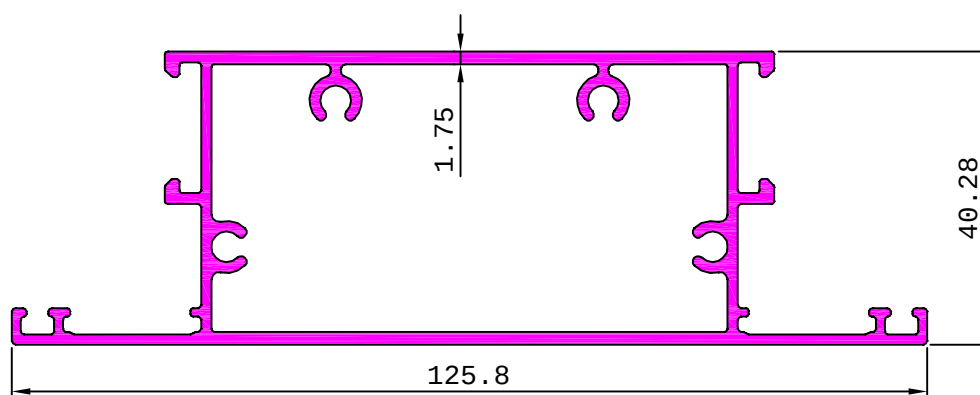
0.929 kg/m



MATCHING WITH 41549

21991

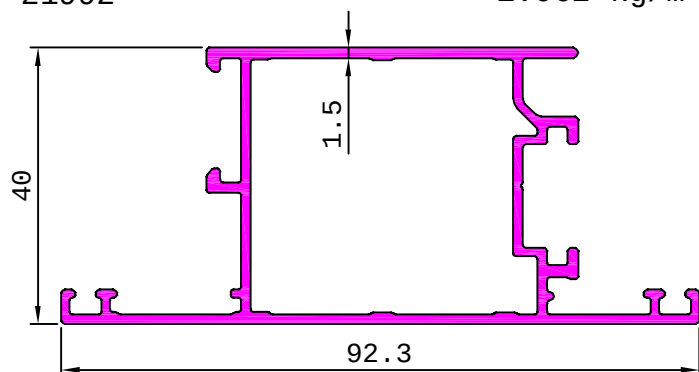
1.589 kg/m



MATCHING WITH 41549

21992

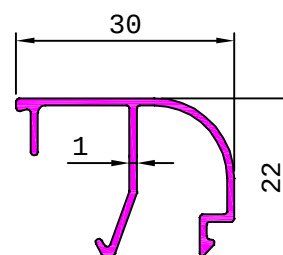
1.062 kg/m



MATCHING WITH 41549

41509

0.226 kg/m

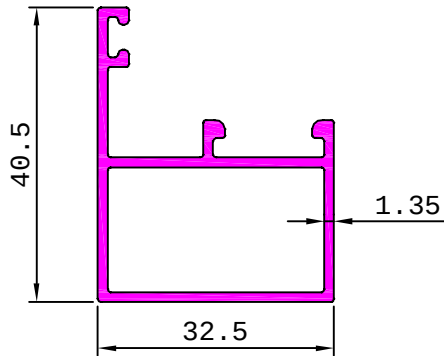


MATCHING WITH 21852,21853,21854

CASEMENT WINDOW

21704

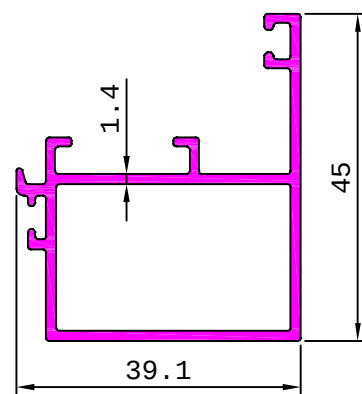
0.524 kg/m



MATCHING WITH 19477,21707

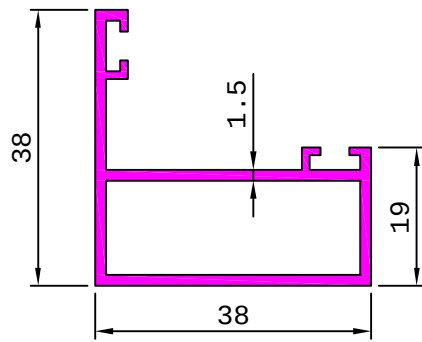
21549

0.620 kg/m



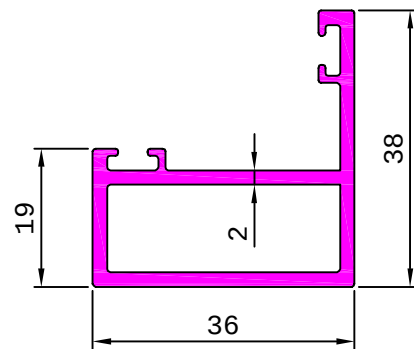
21057

0.559 kg/m



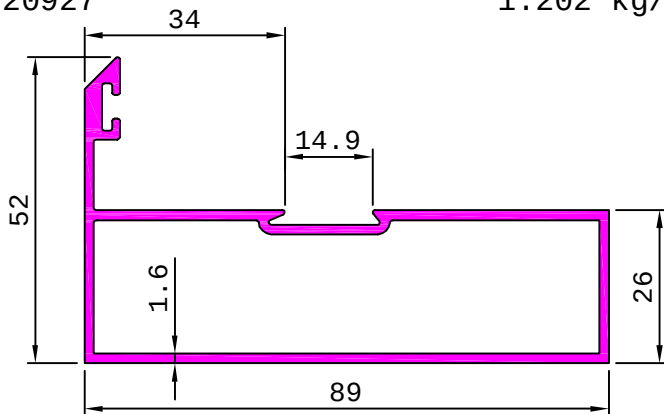
20930

0.701 kg/m



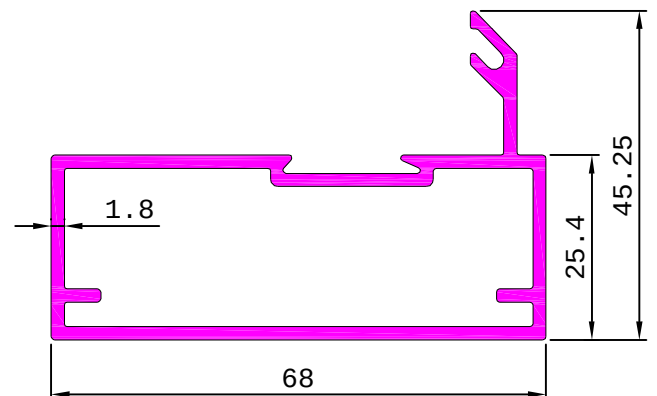
20927

1.202 kg/m



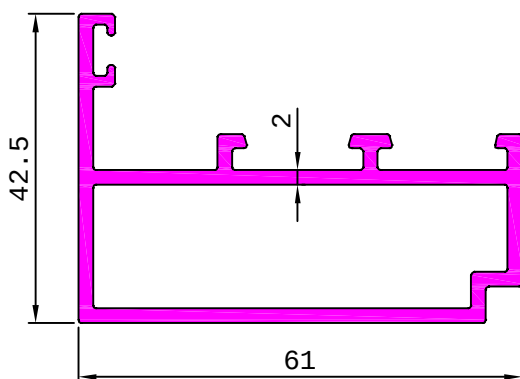
21050

1.088 kg/m



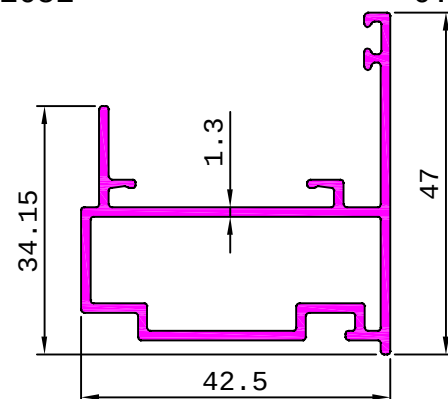
S5095

1.110 kg/m



G101051

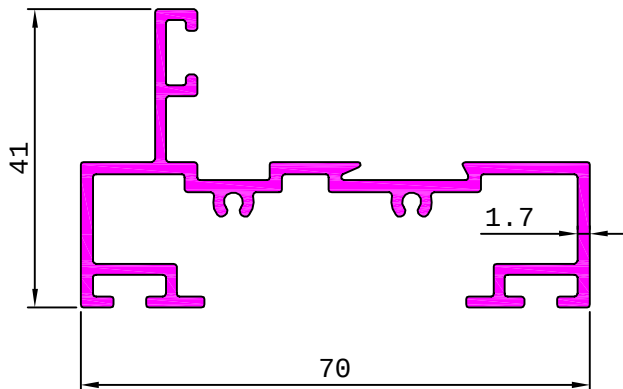
0.645 kg/m



CASEMENT WINDOW

21105

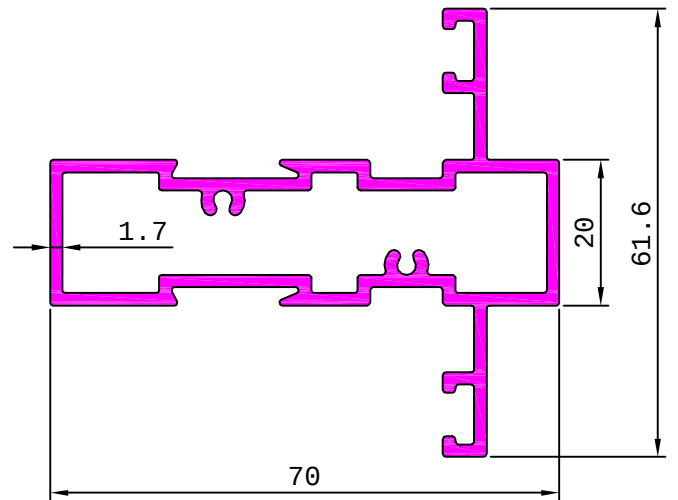
0.940 kg/m



MATCHING WITH 19397

21106

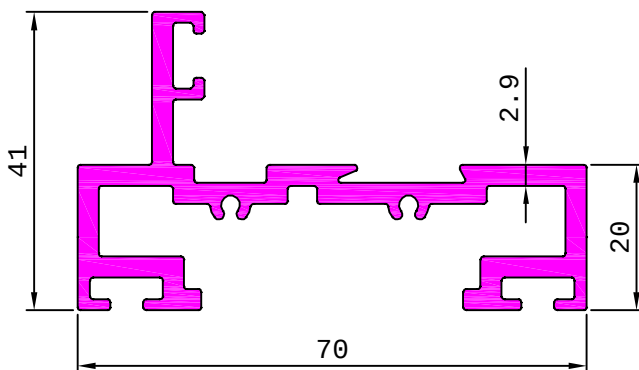
1.265 kg/m



MATCHING WITH 19397

21228

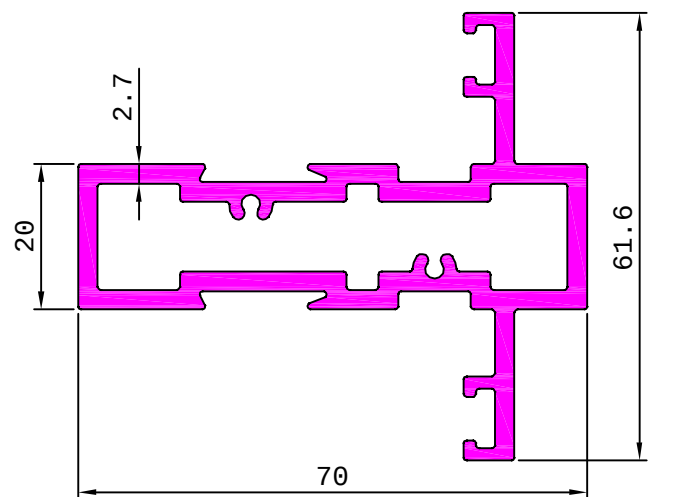
1.445 kg/m



MATCHING WITH 19411

21227

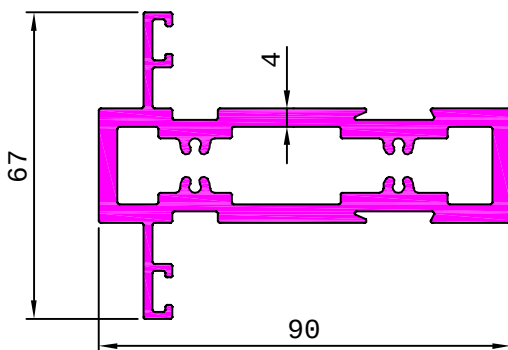
1.843 kg/m



MATCHING WITH 19411,21226

46025

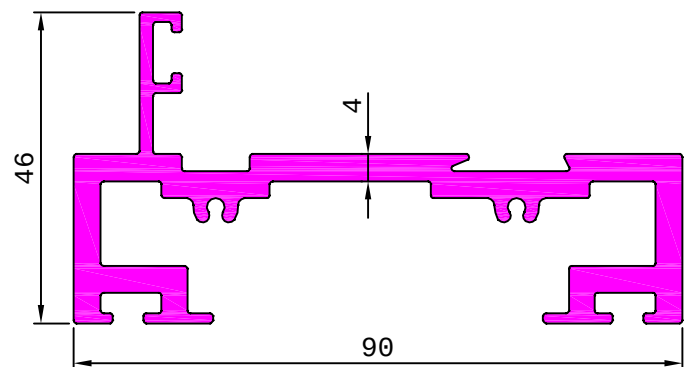
2.979 kg/m



MATCHING WITH 19398

46024

2.195 kg/m

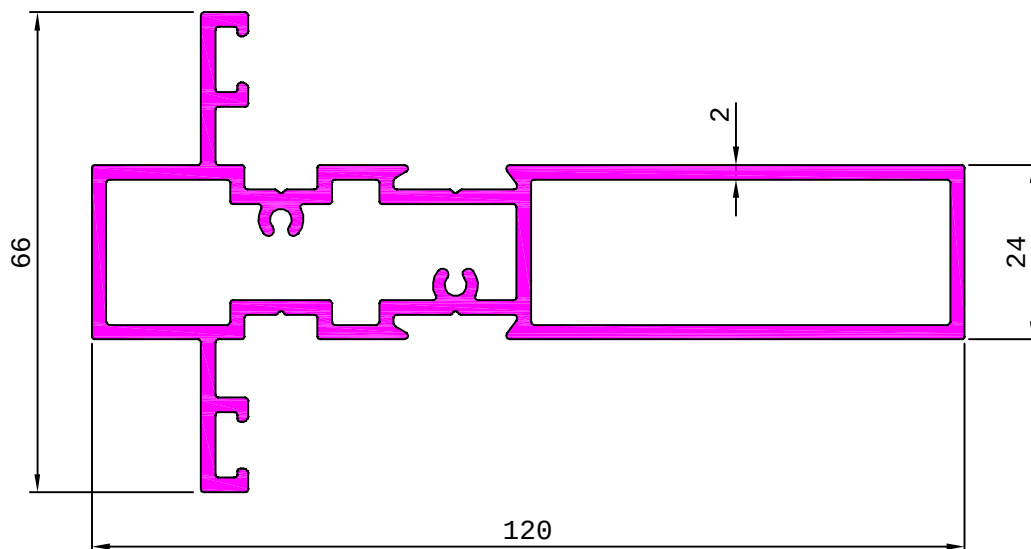


MATCHING WITH 19398

CASEMENT WINDOW

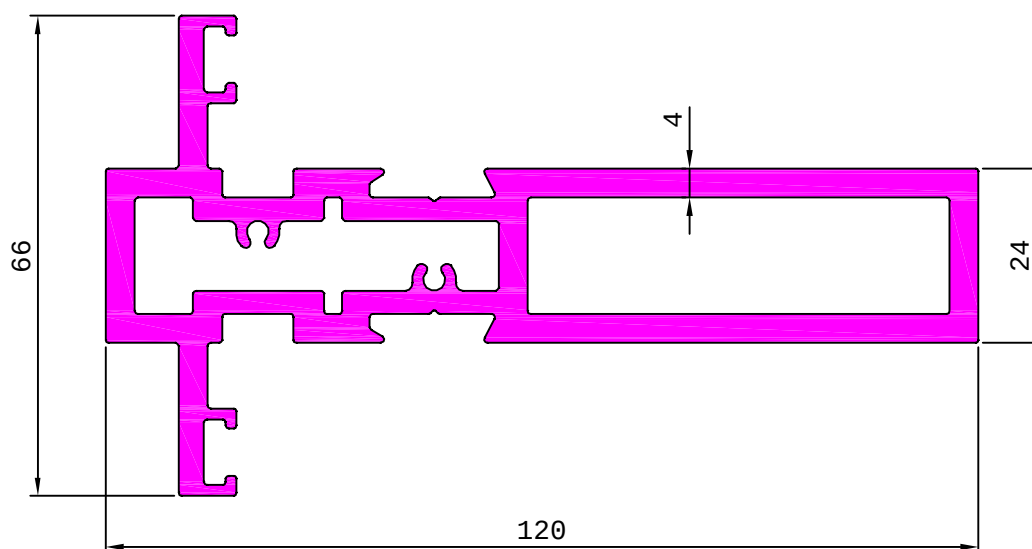
21279

2.182 kg/m



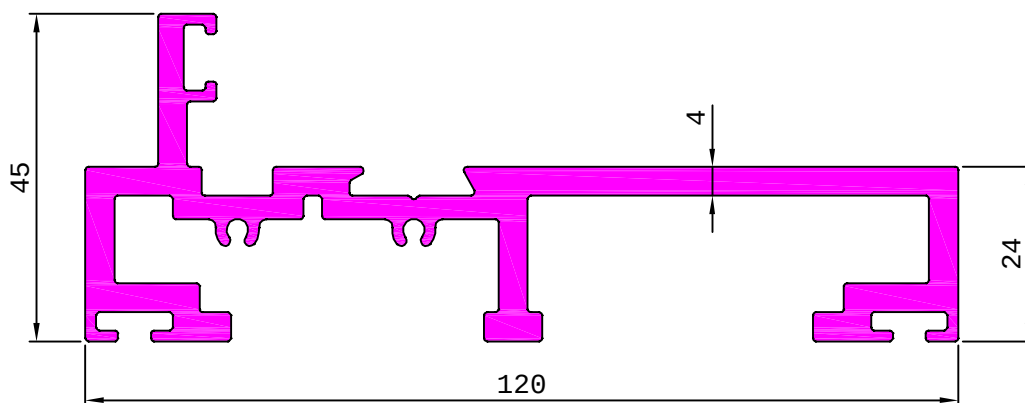
21479

3.820 kg/m



21478

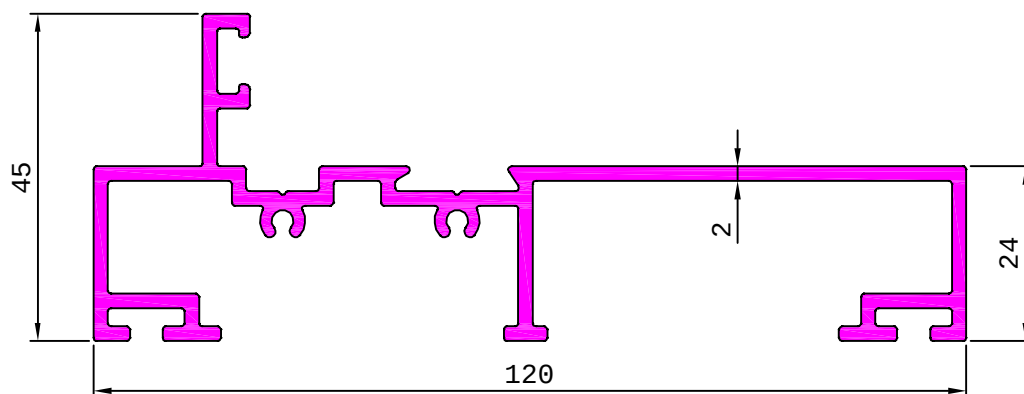
2.819 kg/m



CASEMENT WINDOW

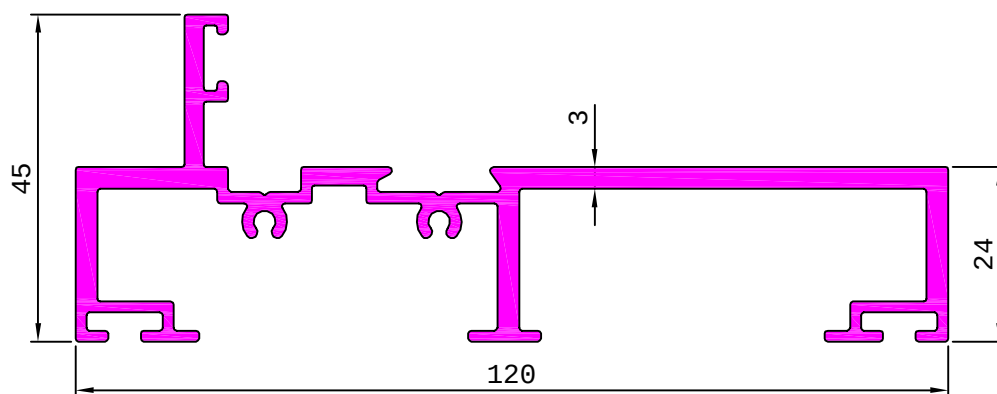
21280

1.630 kg/m



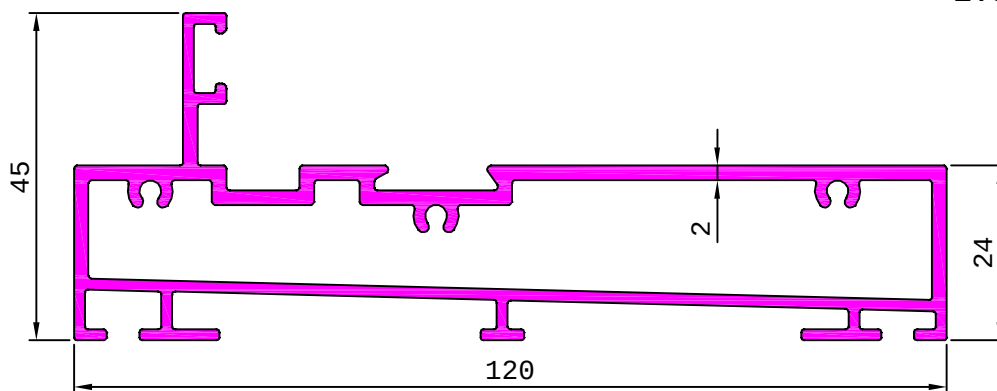
21274

1.873 kg/m



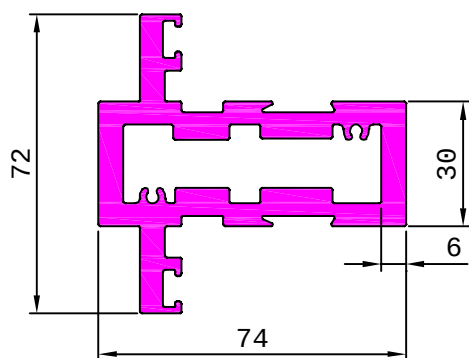
21282

1.859 kg/m



G100316

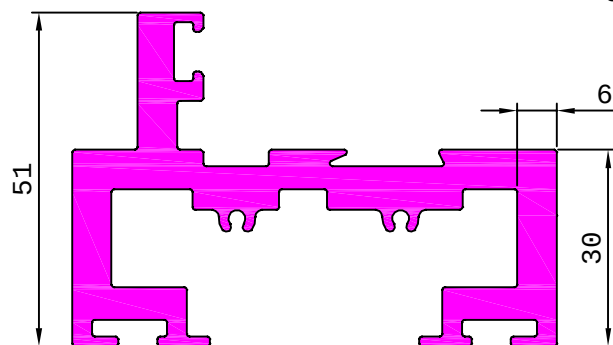
3.911 kg/m



MATCHING WITH 19398

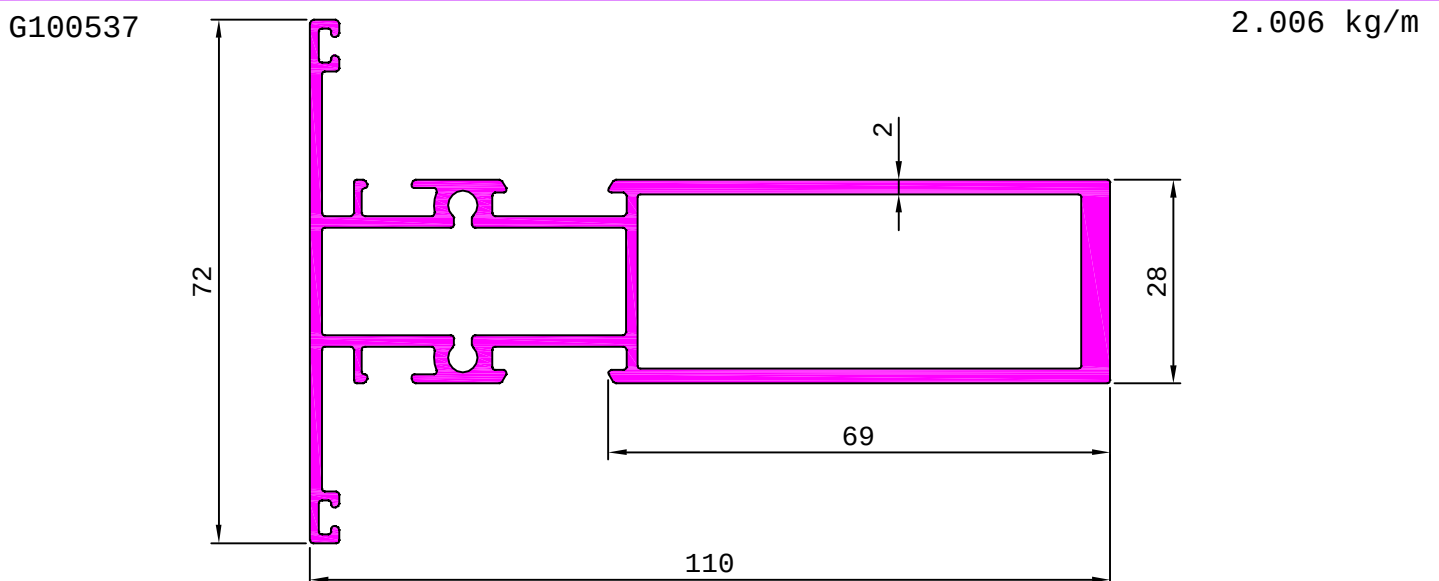
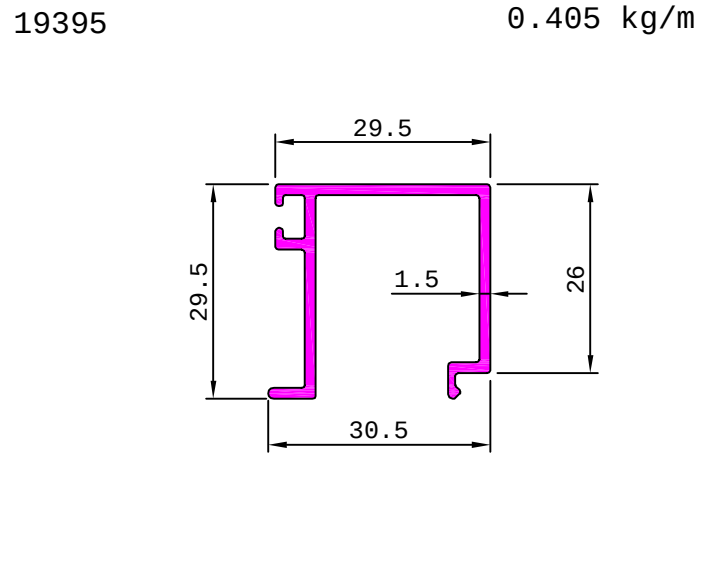
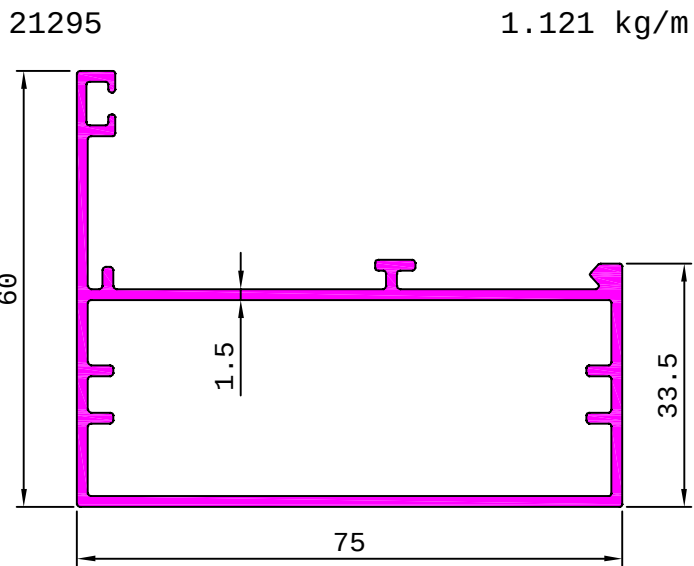
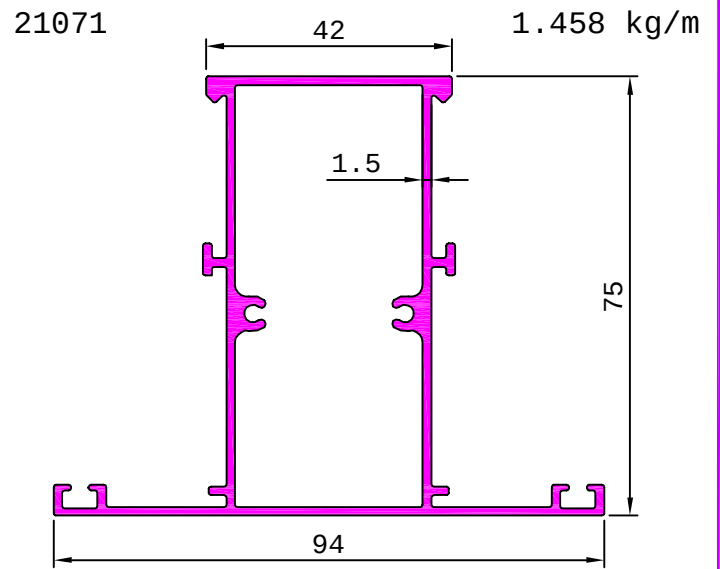
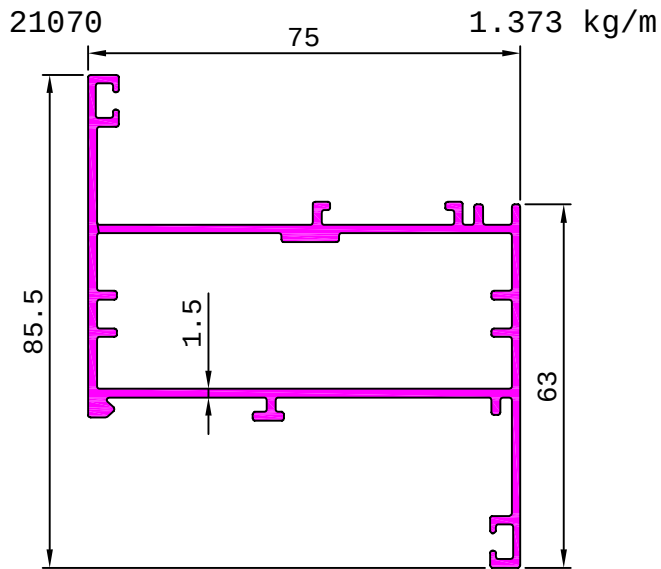
G100315

2.926 kg/m



MATCHING WITH 19398

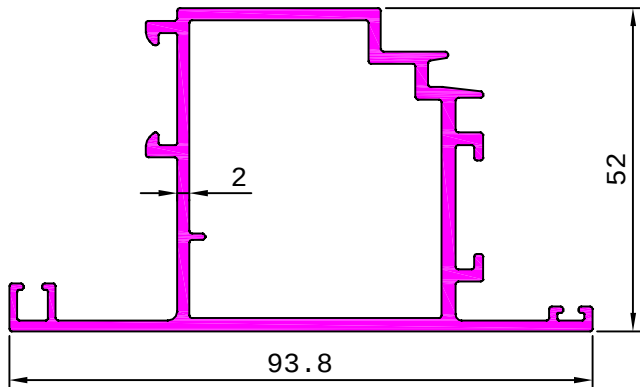
CASEMENT WINDOW



CASEMENT WINDOW

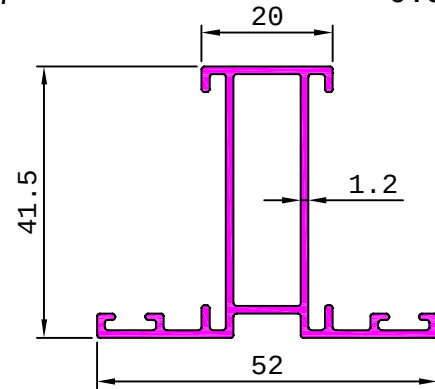
S4653

1.503 kg/m



21177

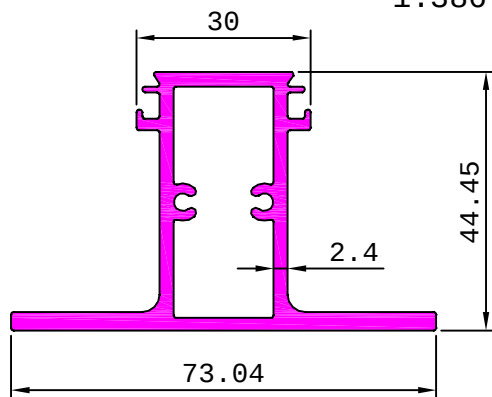
0.579 kg/m



MATCHING WITH 19406

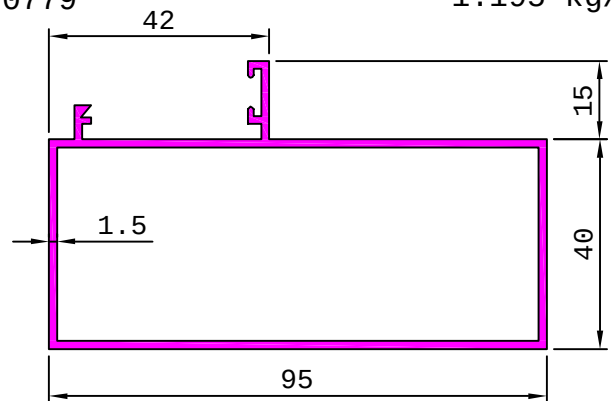
20902

1.386 kg/m



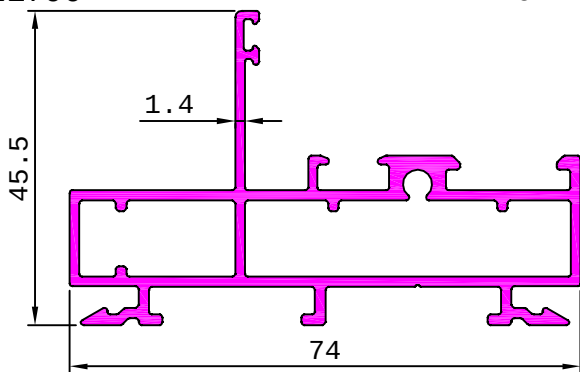
20779

1.195 kg/m



21796

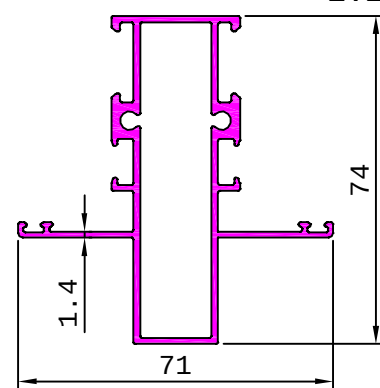
1.162 kg/m



MATCHING WITH 19495

21797

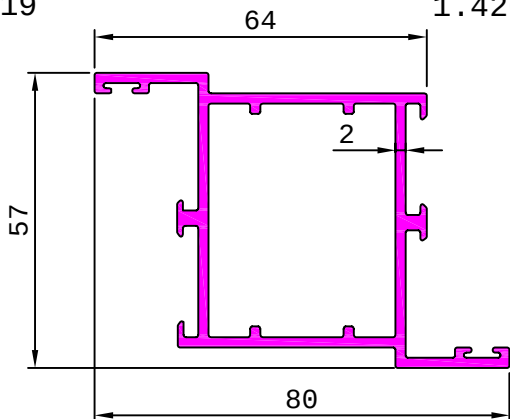
1.226 kg/m



MATCHING WITH 19495

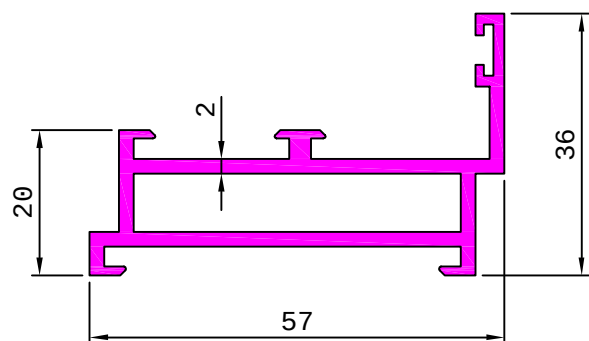
21119

1.426 kg/m



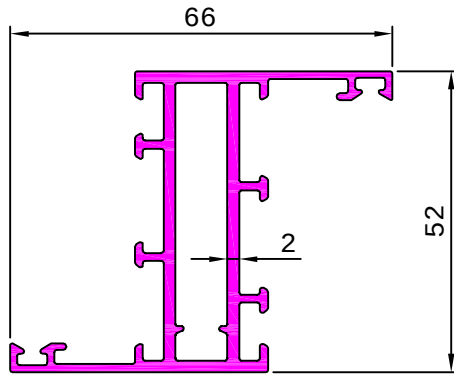
20989

0.918 kg/m



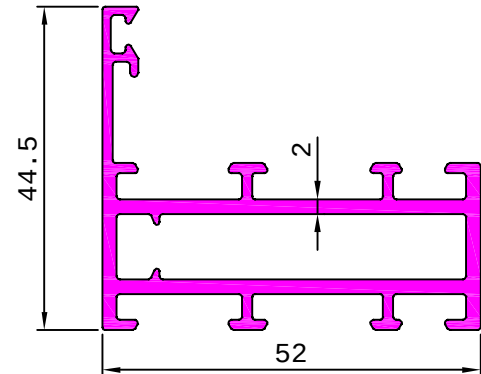
CASEMENT WINDOW

21871 1.160 kg/m



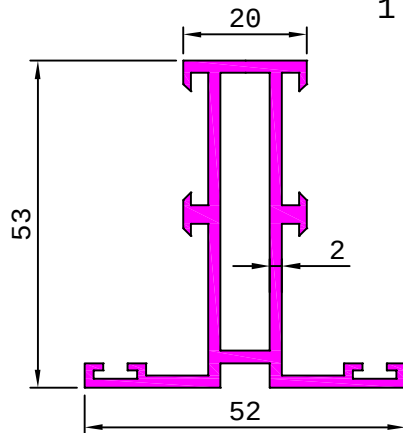
MATCHING WITH 41517

21872 1.054 kg/m

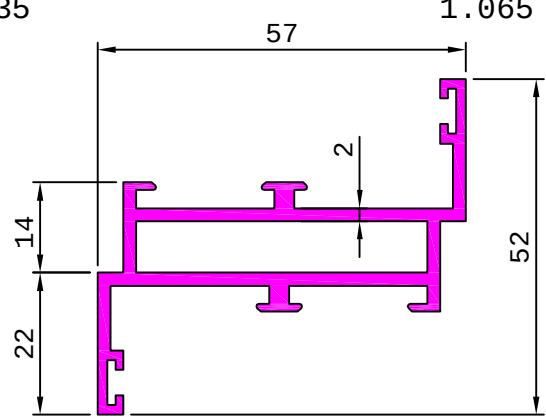


MATCHING WITH 41517

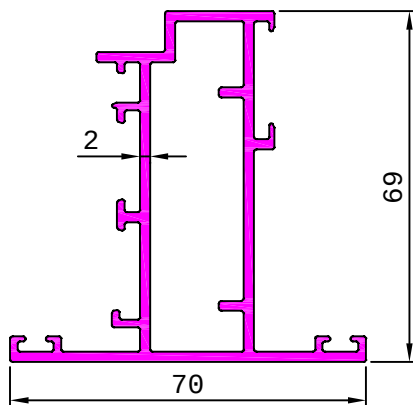
20536 1.065 kg/m



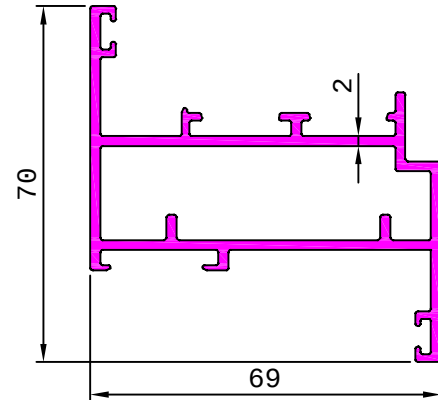
20535 1.065 kg/m



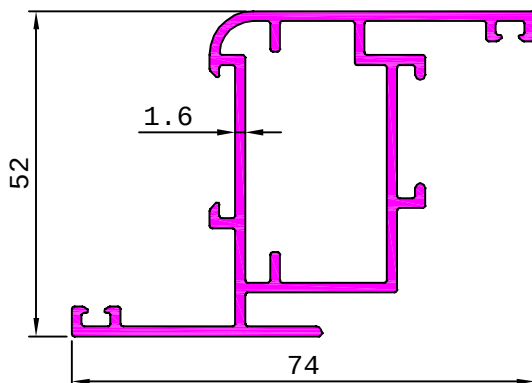
21721 1.532 kg/m



21722 1.501 kg/m

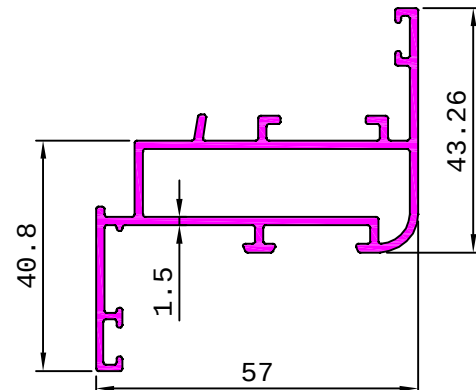


21291 1.121 kg/m



MATCHING WITH 19423

21353 0.940 kg/m

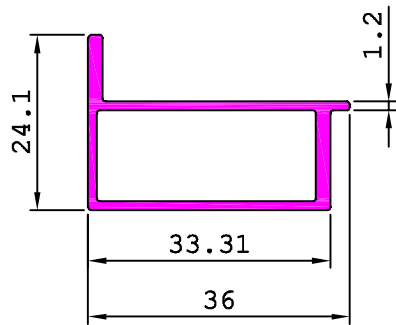


MATCHING WITH 19433

CASEMENT WINDOW

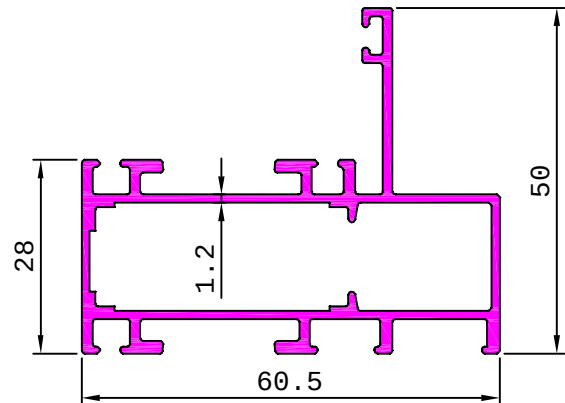
21231

0.382 kg/m



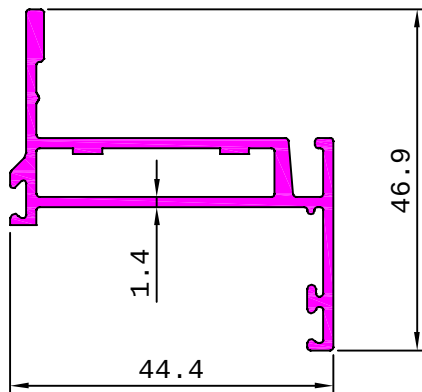
21215

0.959 kg/m



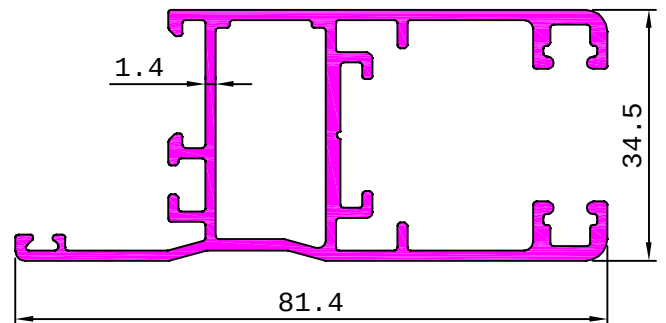
21666

0.653 kg/m



21767

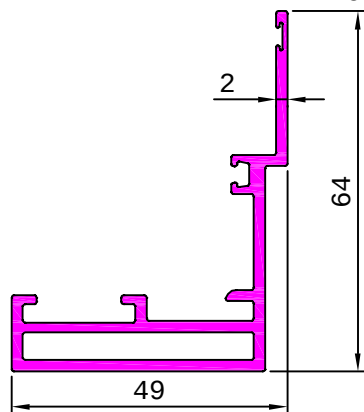
1.169 kg/m



MATCHING WITH 19483

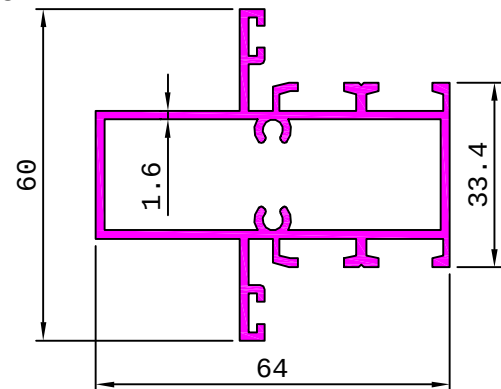
S4687

0.967 kg/m



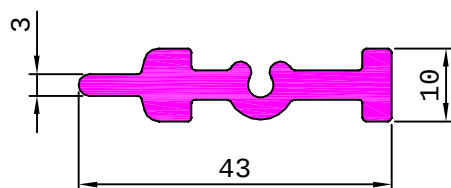
20795

1.233 kg/m



S5241

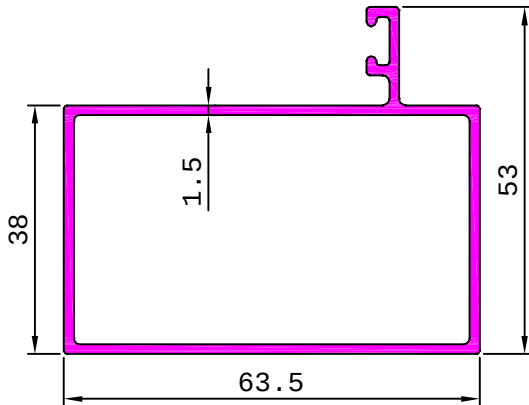
0.638 kg/m



CASEMENT WINDOW

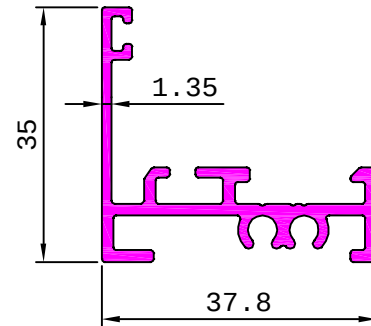
21865

0.901 kg/m



21762

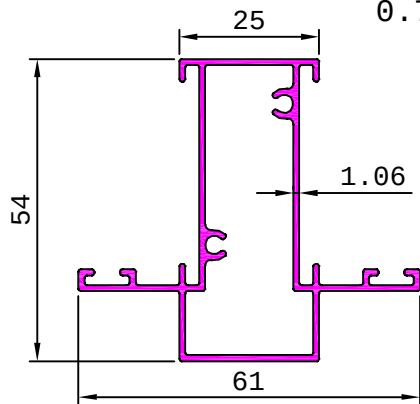
0.546 kg/m



MATCHING WITH 19487,19488

21438

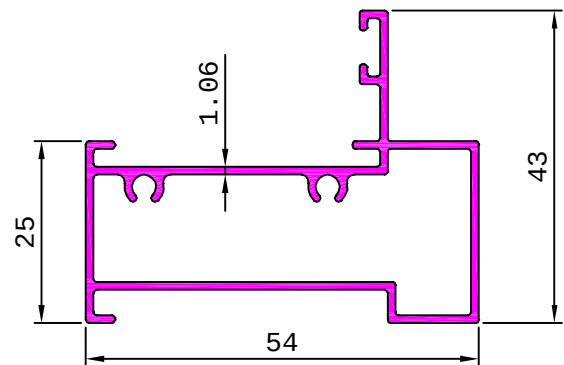
0.706 kg/m



MATCHING WITH 19406

21439

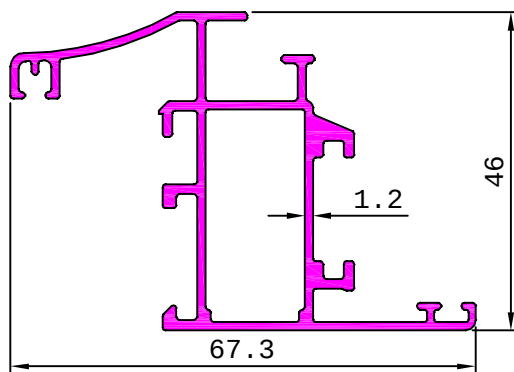
0.620 kg/m



MATCHING WITH 19406

21760

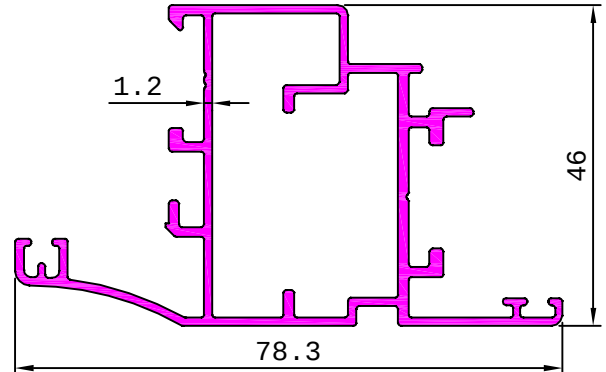
0.841 kg/m



MATCHING WITH 19487,19488

21779

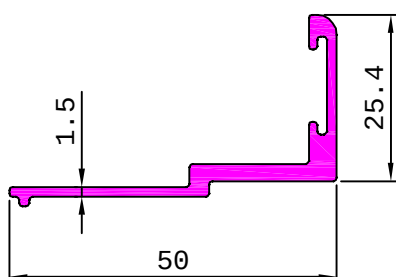
0.989 kg/m



MATCHING WITH 19487,19488

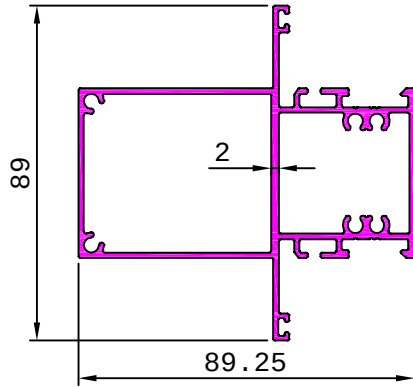
S5240

0.453 kg/m



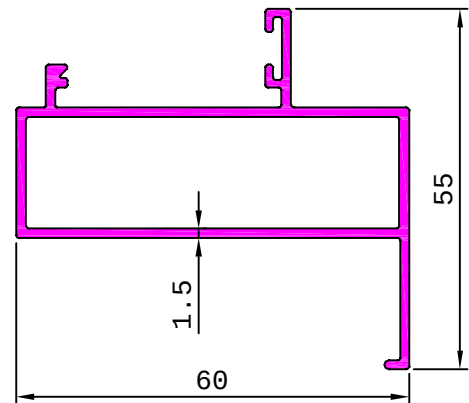
CASEMENT WINDOW

21778 1.795 kg/m

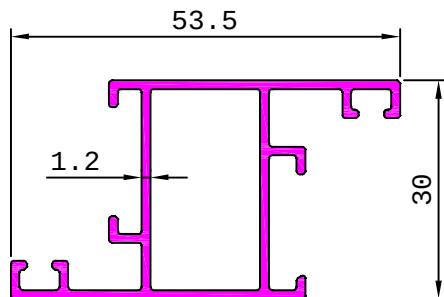


MATCHING WITH 19487 & 19488

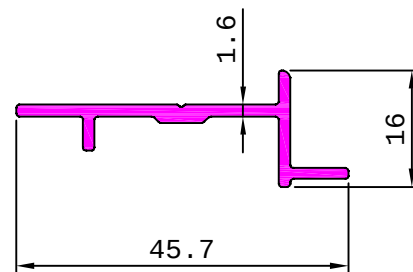
21730 0.835 kg/m



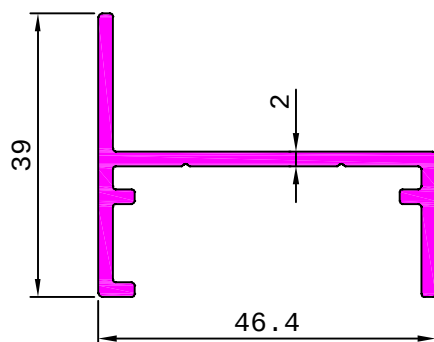
21884 0.566 kg/m



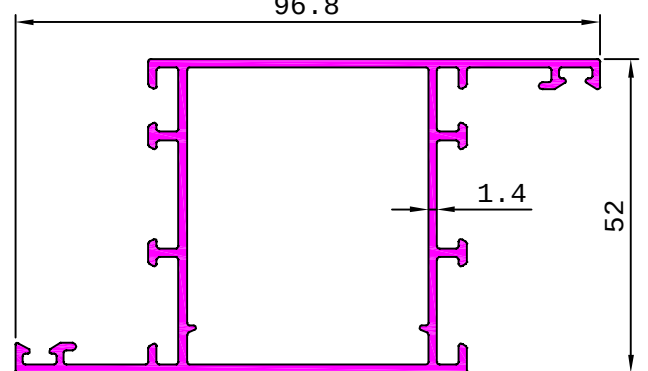
S6422 0.293 kg/m



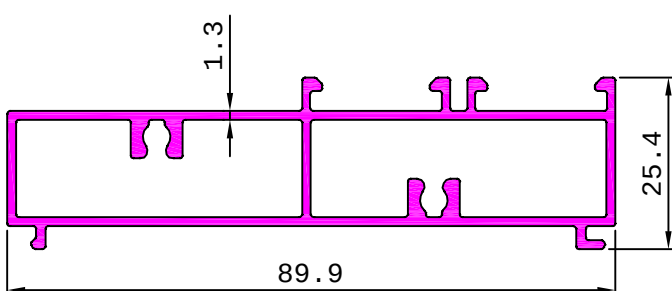
S6497 0.595 kg/m



46015 1.184 kg/m

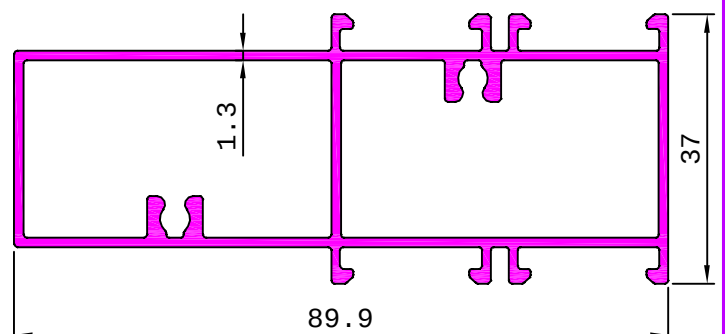


46013 1.056 kg/m



MATCHING SECTION 46012, 41552, 41553

46014 1.222 kg/m

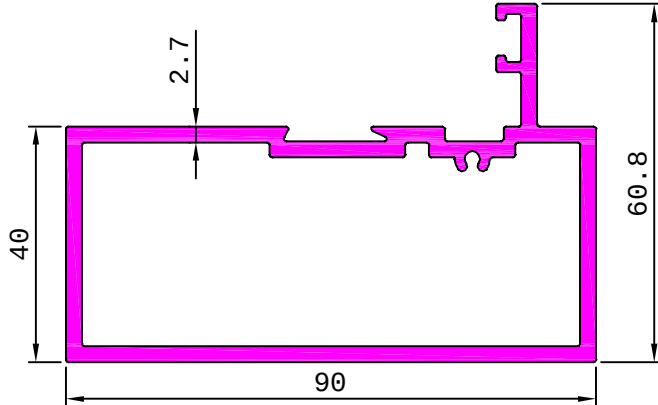


MATCHING SECTION 41552, 41553

CASEMENT WINDOW

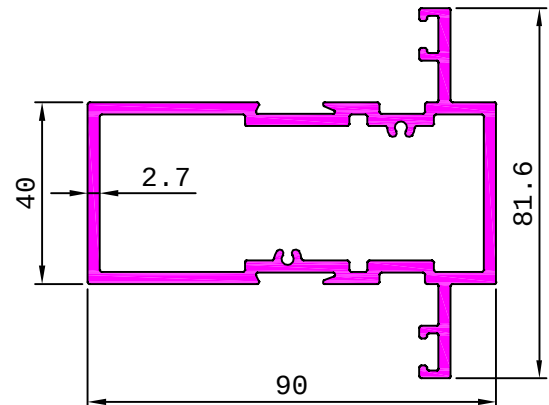
21980

2.115 kg/m



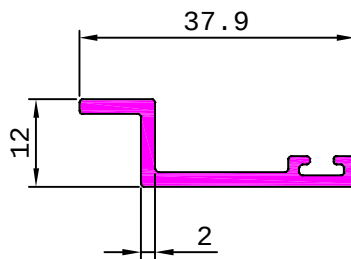
21979

2.414 kg/m



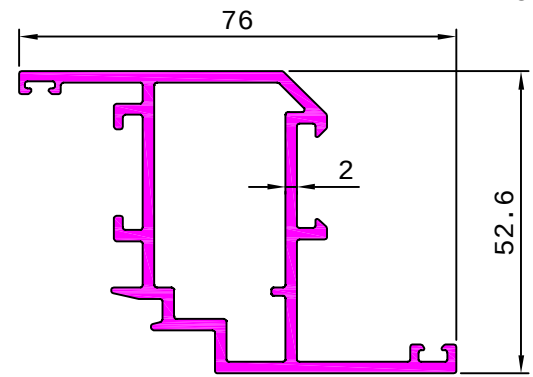
21925

0.277 kg/m



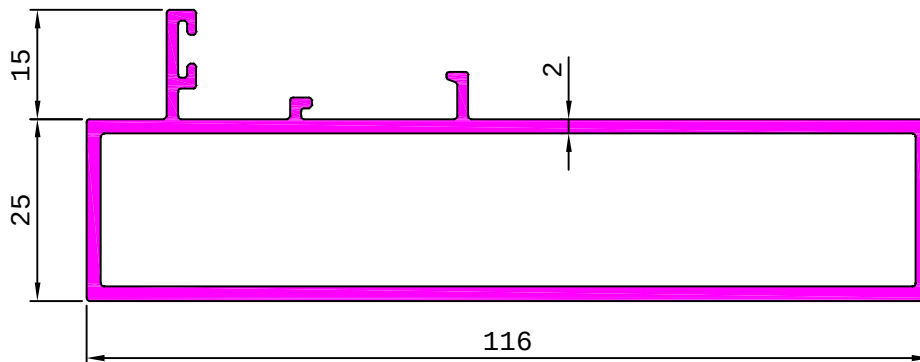
46106

1.312 kg/m



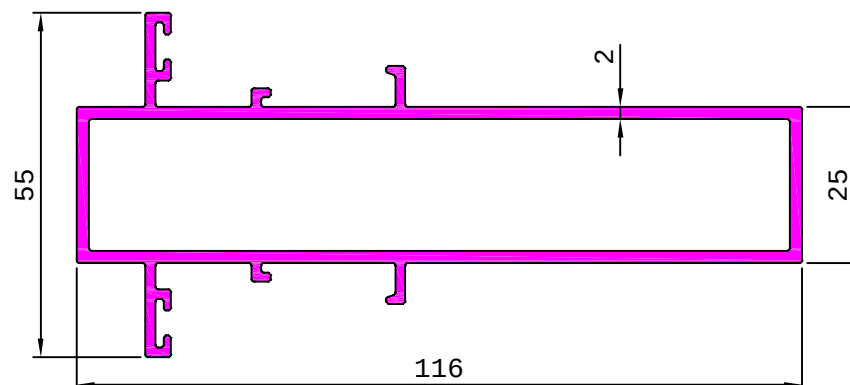
G100259

1.627 kg/m



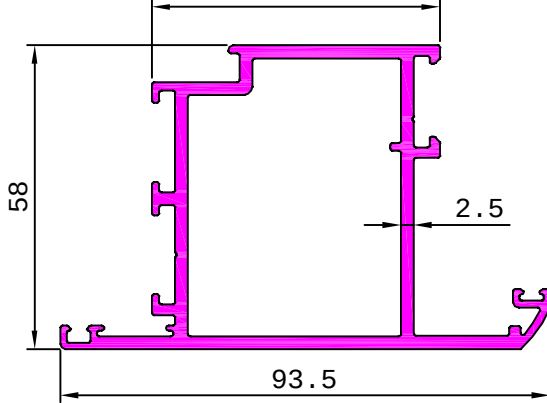
G100260

1.774 kg/m

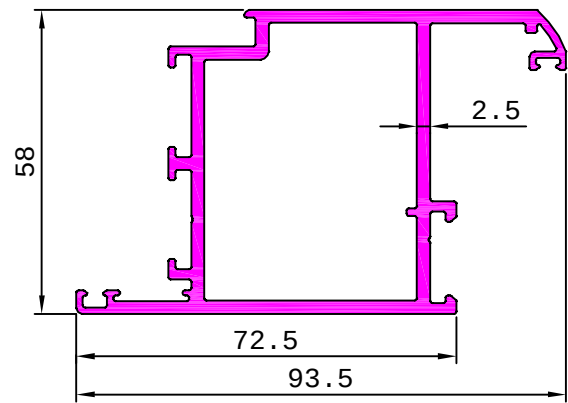


CASEMENT WINDOW

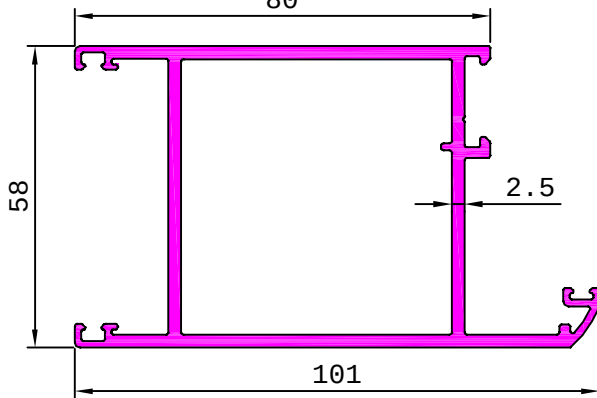
G100322 55 1.886 kg/m



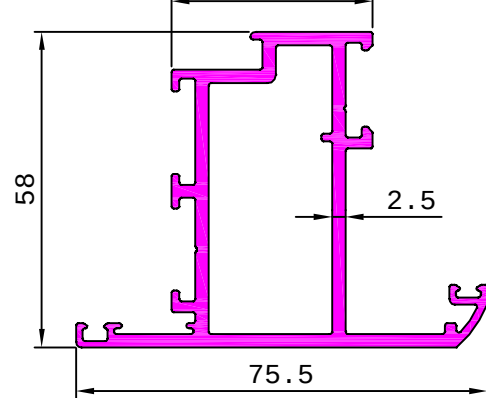
G100323 1.889 kg/m



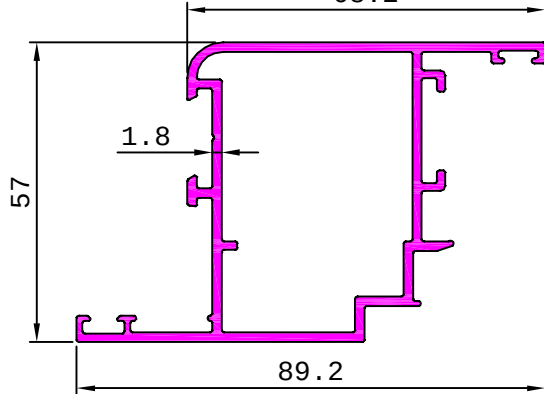
G100324 80 2.018 kg/m



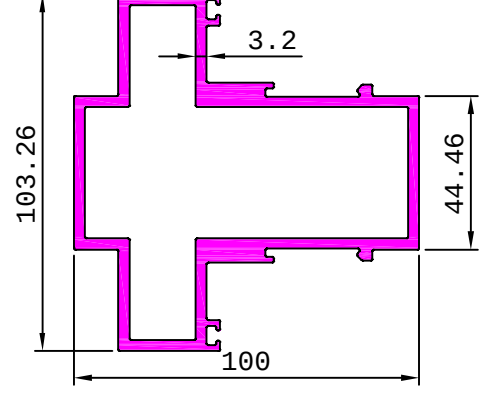
G100326 37 1.648 kg/m



G100439 68.2 1.375 kg/m

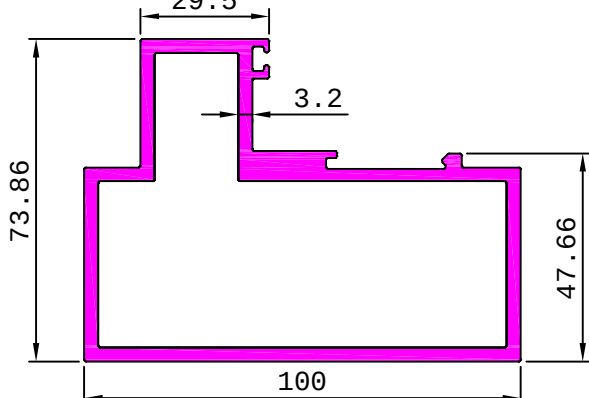


G100682 3.885 kg/m



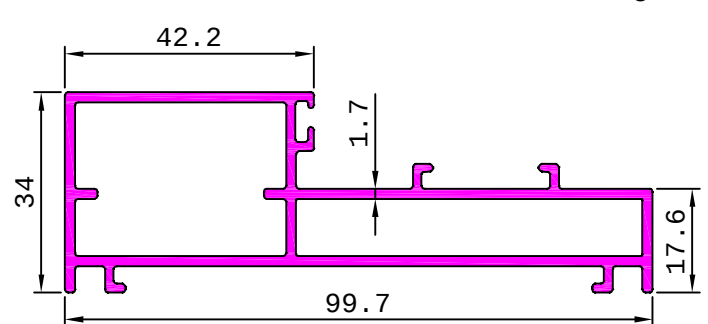
MATCHING WITH 19395

G100683 29.5 3.135 kg/m



MATCHING WITH 19395

G100799 42.2 1.408 kg/m

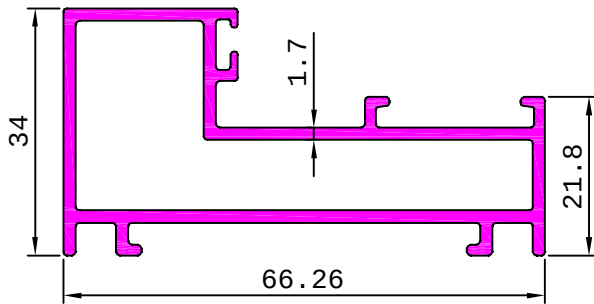


MATCHING WITH G100792

CASEMENT WINDOW

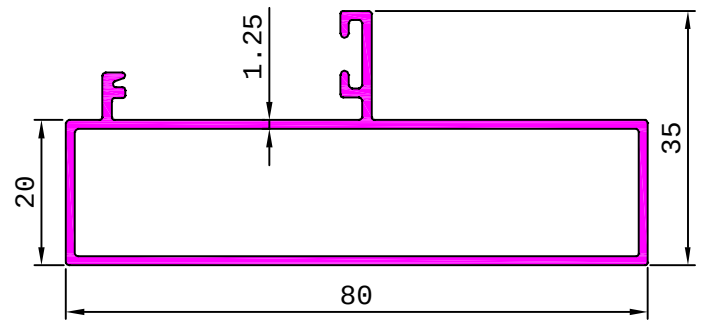
G100798

1.027 kg/m



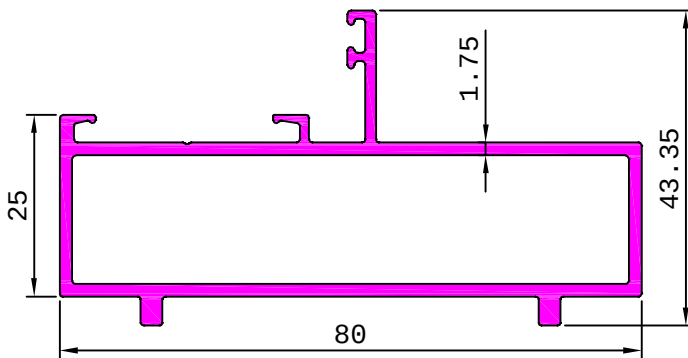
G100872

0.782 kg/m



G101049

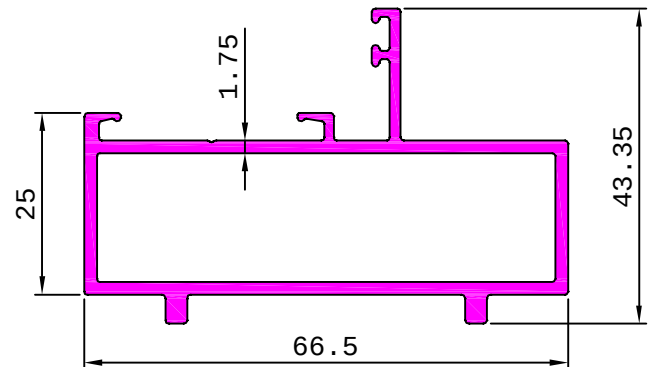
1.136 kg/m



MATCHING WITH S5179

G101067

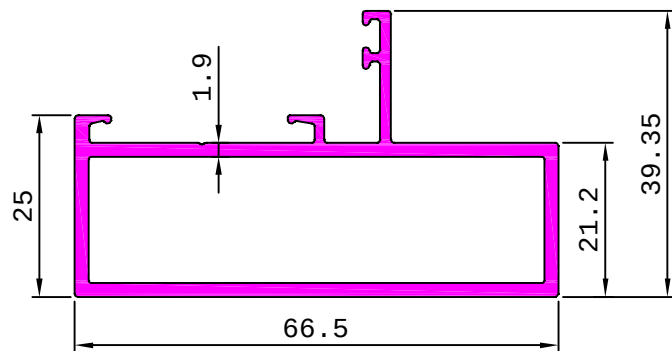
1.008 kg/m



MATCHING WITH S5179

G101068

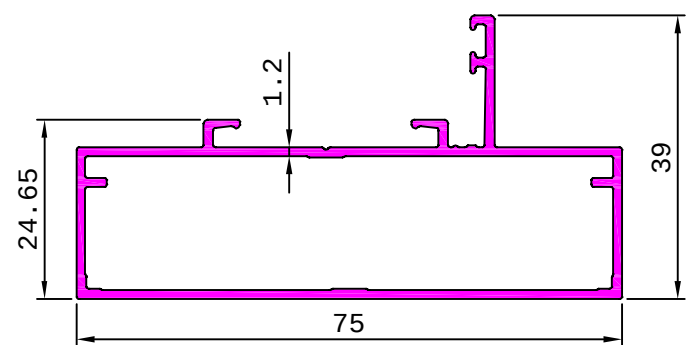
1.009 kg/m



MATCHING WITH S5179

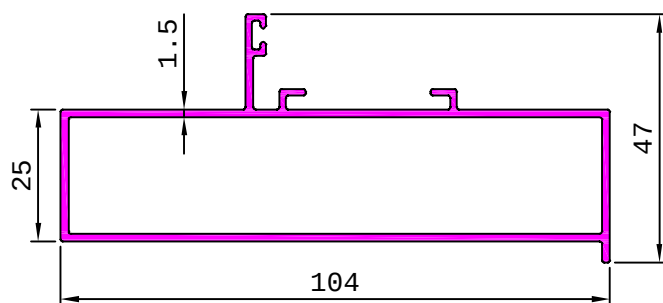
G101077

0.764 kg/m



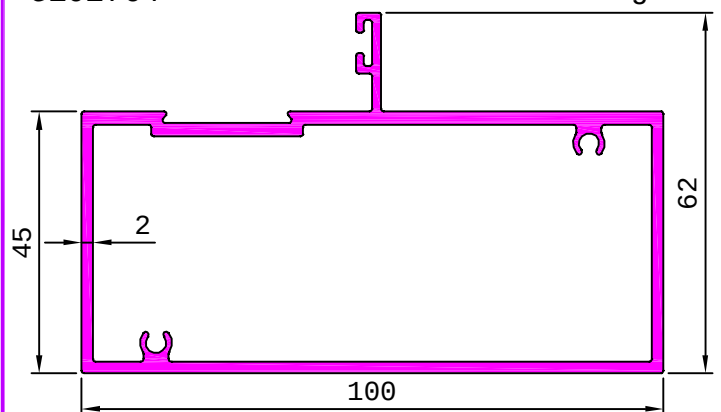
G101274

1.178 kg/m



G101764

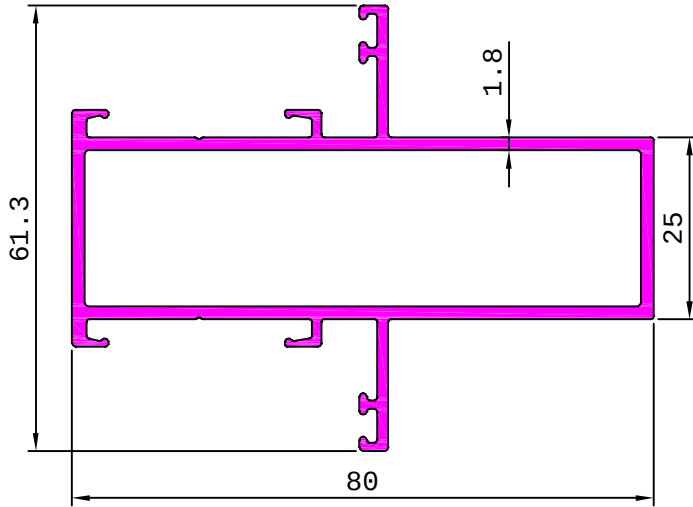
1.810 kg/m



CASEMENT WINDOW

G101052

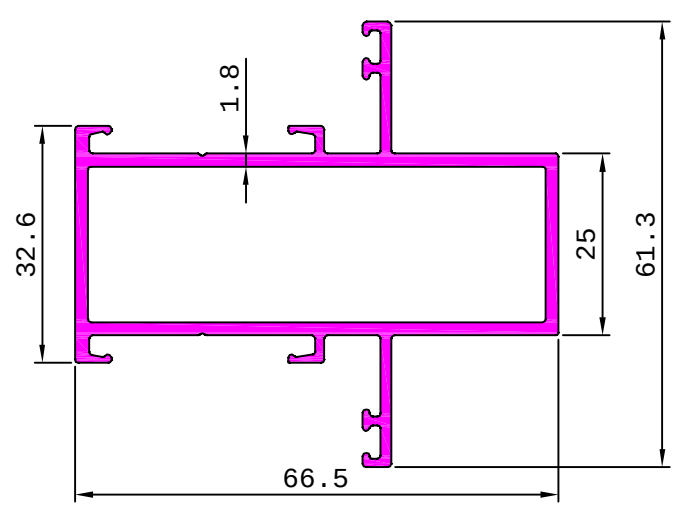
1.281 kg/m



MATCHING WITH S5179

G101069

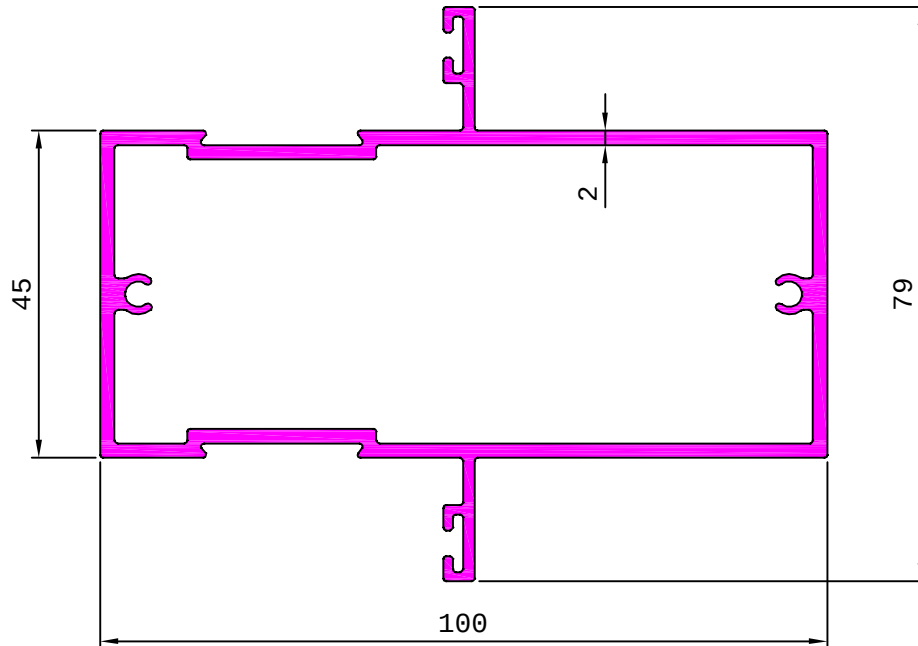
1.150 kg/m



MATCHING WITH S5179

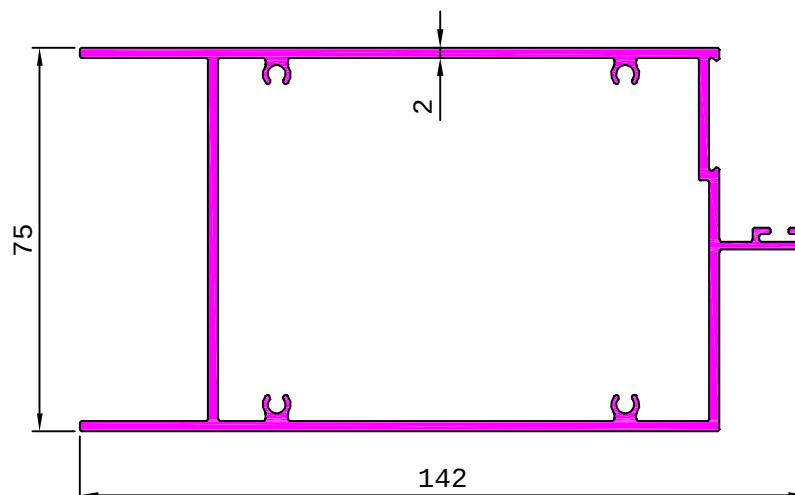
G101766

1.865 kg/m

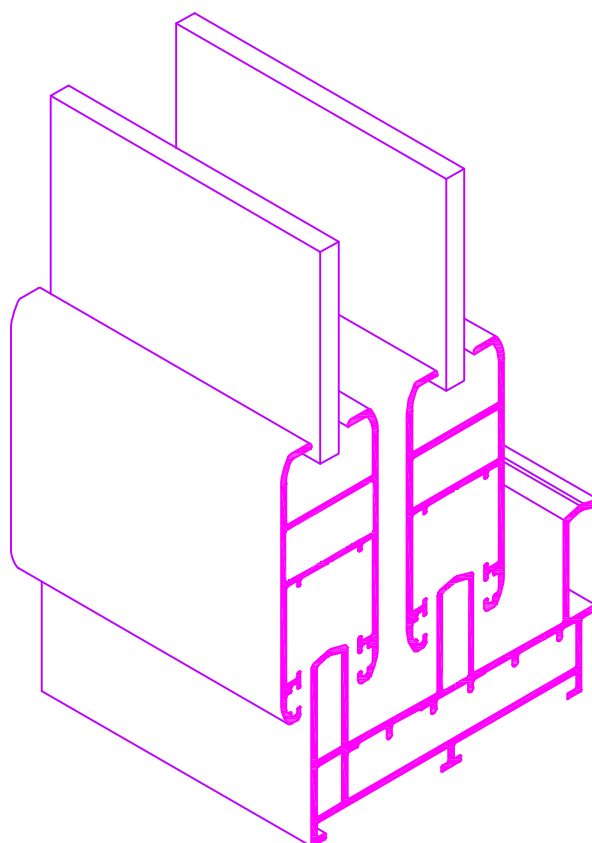
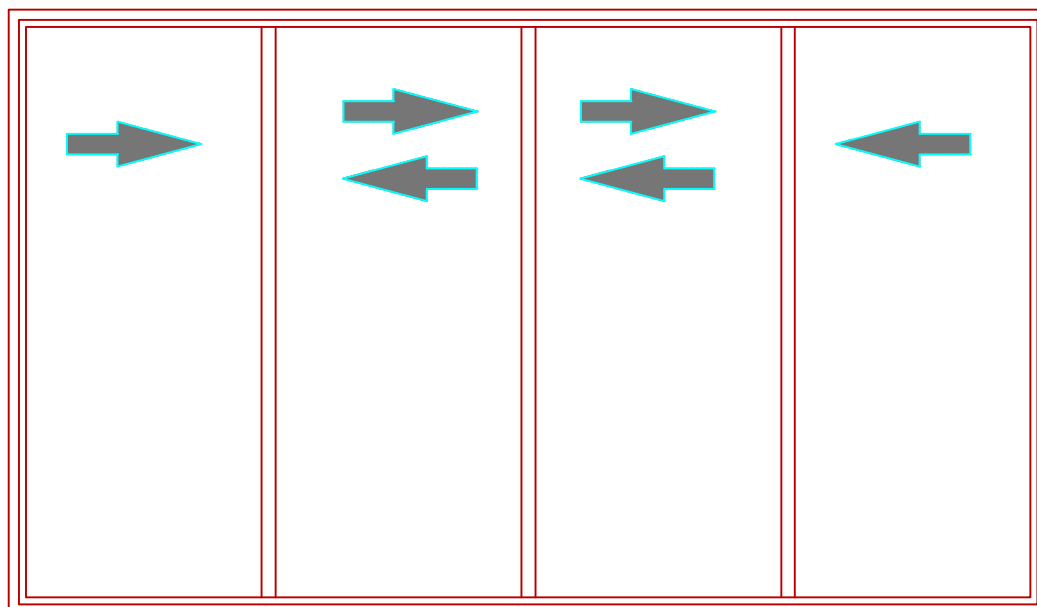


G101767

2.393 kg/m



DELUXE WINDOW

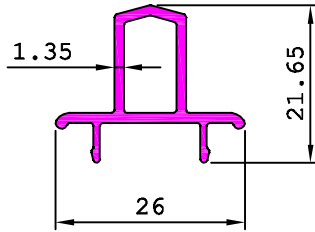


SHUTTER SECTION

DELUXE WINDOW

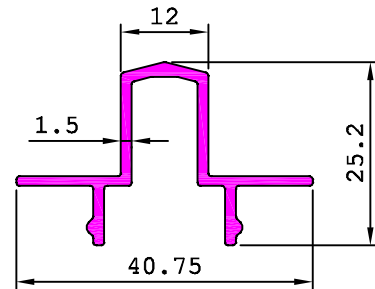
21419

0.253 kg/m



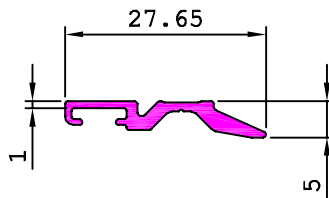
21456

0.342 kg/m



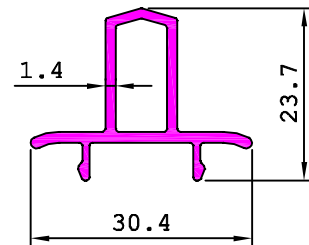
21714

0.146 kg/m



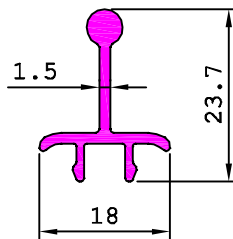
S6408

0.303 kg/m



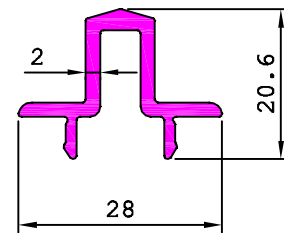
S6414

0.209 kg/m



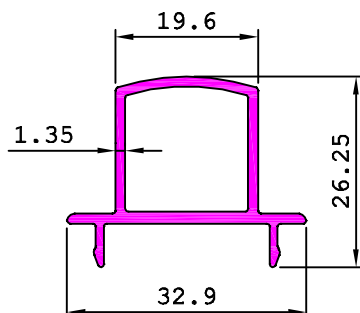
41524

0.326 kg/m



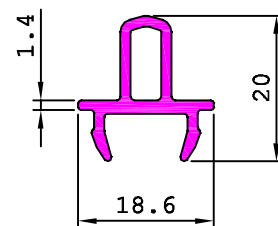
41544

0.359 kg/m



41535

0.239 kg/m

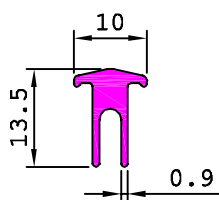


MATCHING WITH 21932

DELUXE WINDOW

S5535

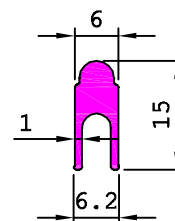
0.130 kg/m



MATCHING WITH S5533,S5534

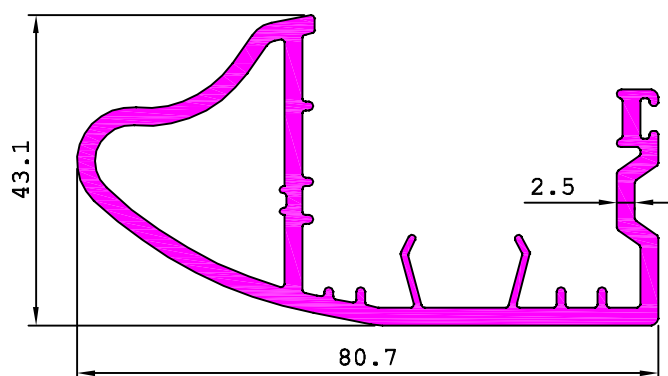
G102349

0.146 kg/m



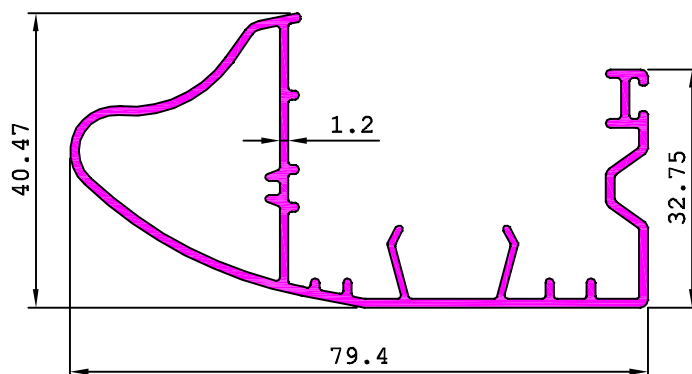
19631

1.450 kg/m



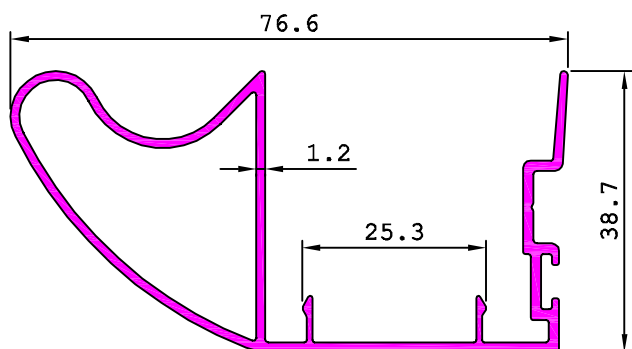
19639

0.785 kg/m



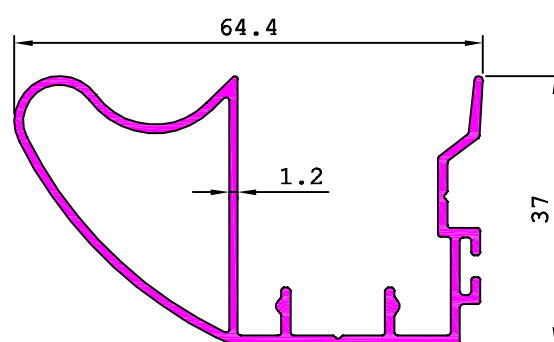
19466

0.781 kg/m



19467

0.710 kg/m

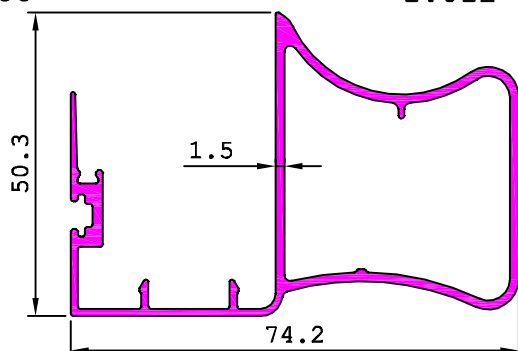


MATCHING WITH 21614

MATCHING WITH 21615

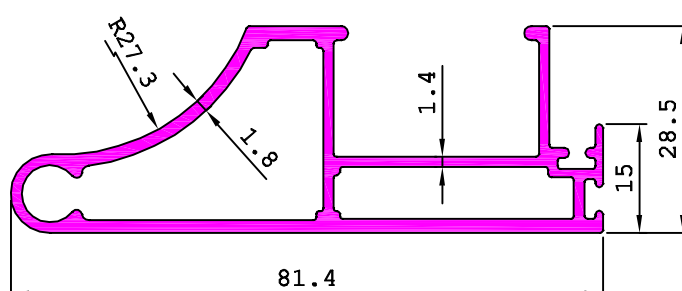
41533

1.012 kg/m



G100706

1.088 kg/m



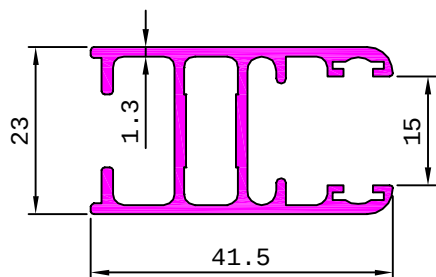
MATCHING WITH 21358

SHUTTER SECTION

DELUXE WINDOW

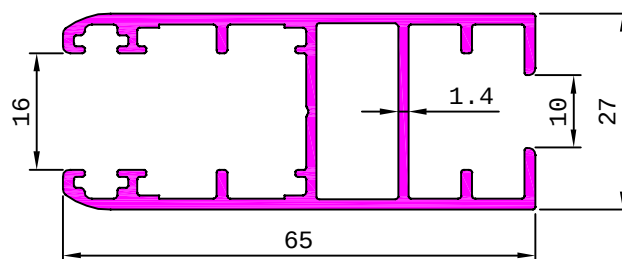
21048

0.591 kg/m



21375

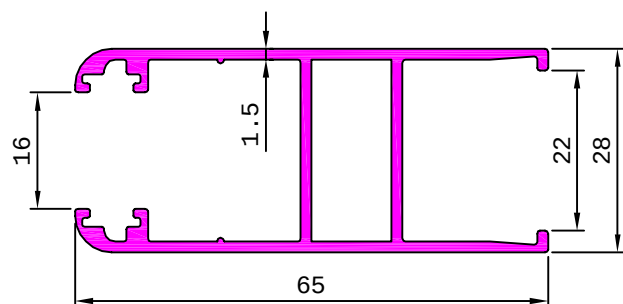
0.926 kg/m



MATCHING WITH 19435

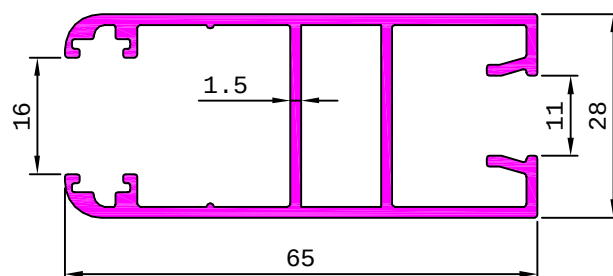
21067

0.813 kg/m



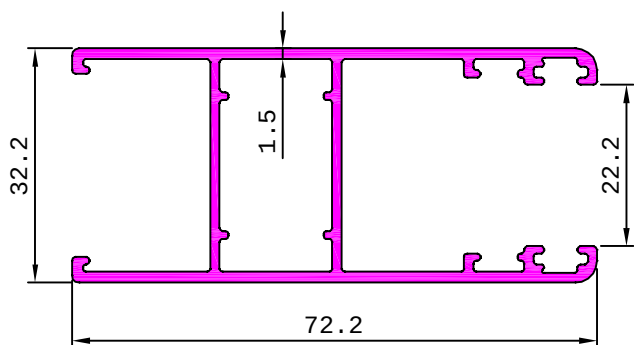
21068

0.912 kg/m



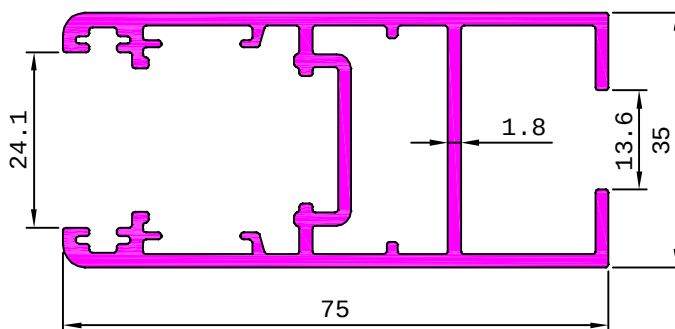
21350

0.914 kg/m



21384

1.385 kg/m

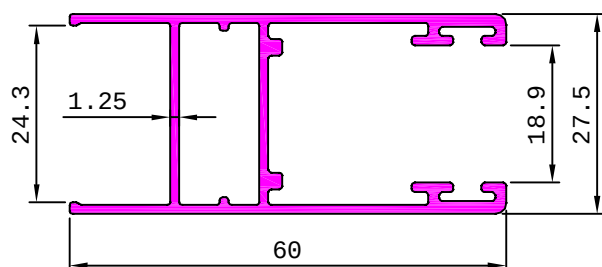


MATCHING WITH 19479

MATCHING WITH 19444

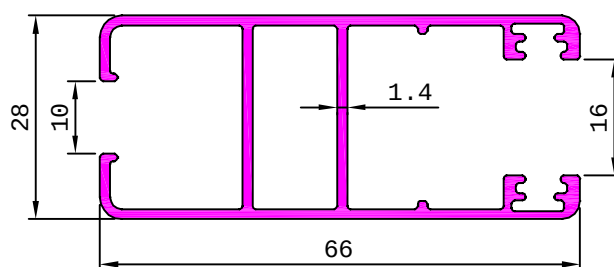
21372

0.719 kg/m



21358

0.848 kg/m

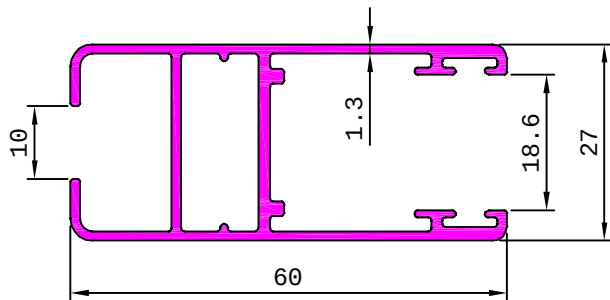


SHUTTER SECTION

DELUXE WINDOW

21241

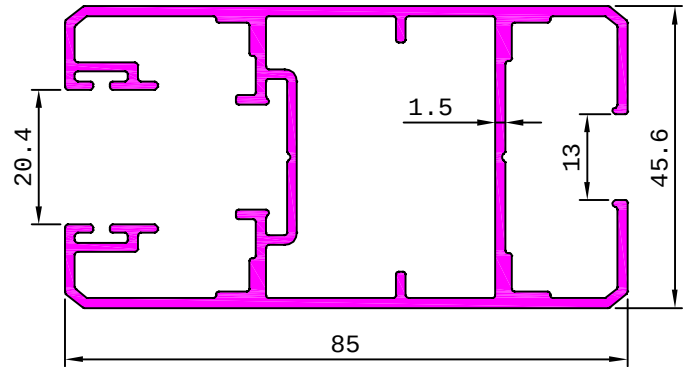
0.778 kg/m



MATCHING WITH 19414

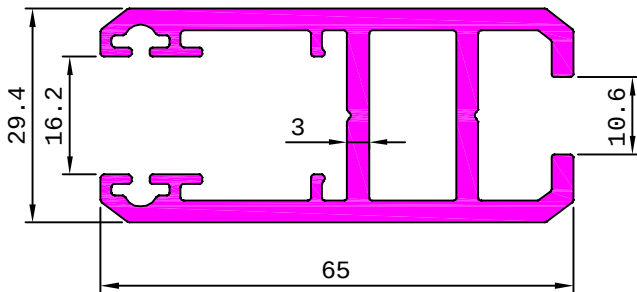
21457

1.625 kg/m



21469

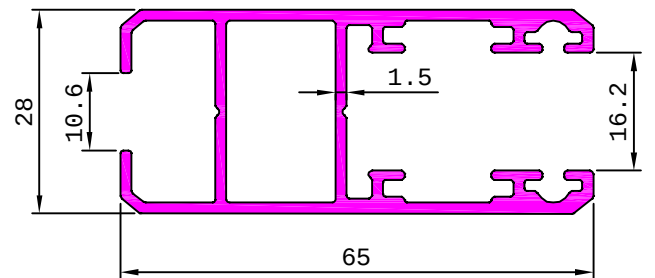
1.634 kg/m



MATCHING WITH S6584

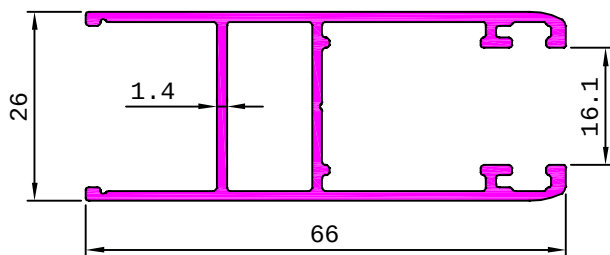
21481

1.020 kg/m



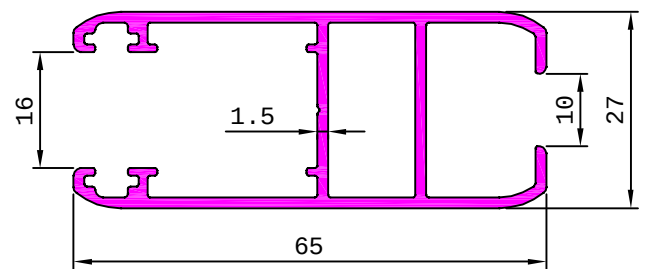
21486

0.774 kg/m



21490

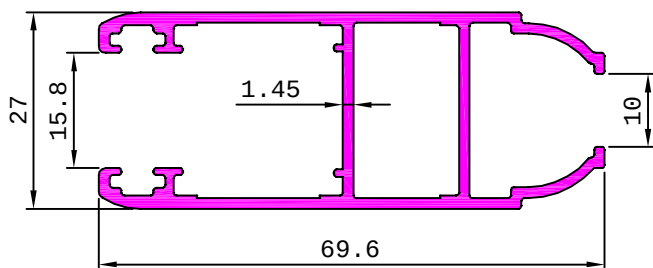
0.851 kg/m



MATCHING WITH 19453

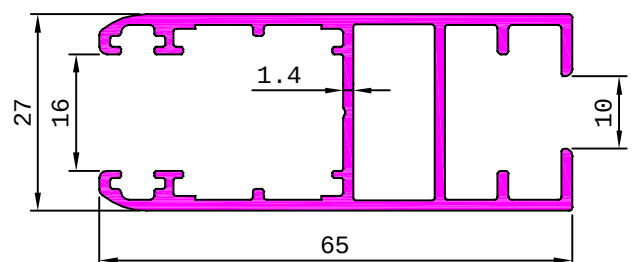
21633

0.888 kg/m



21554

0.905 kg/m



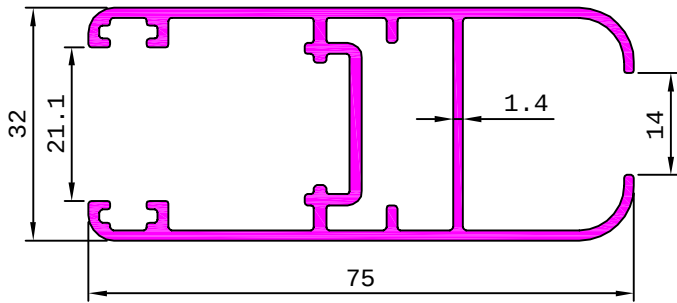
MATCHING WITH 19435

SHUTTER SECTION

DELUXE WINDOW

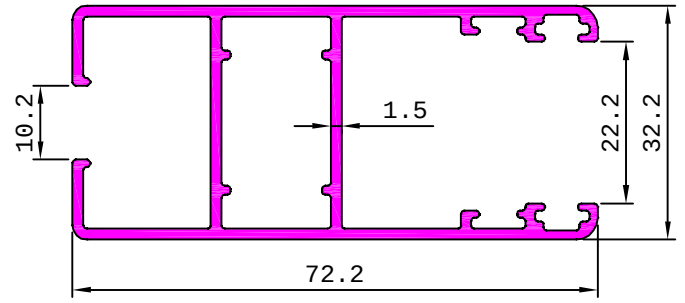
21557

1.020 kg/m



21751

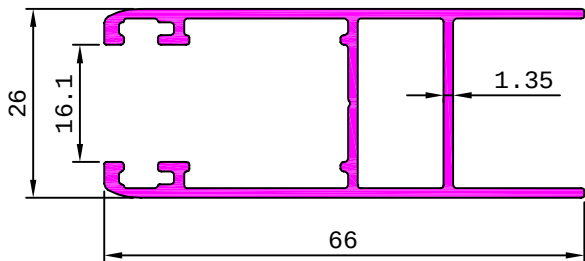
1.005 kg/m



MATCHING WITH 19481

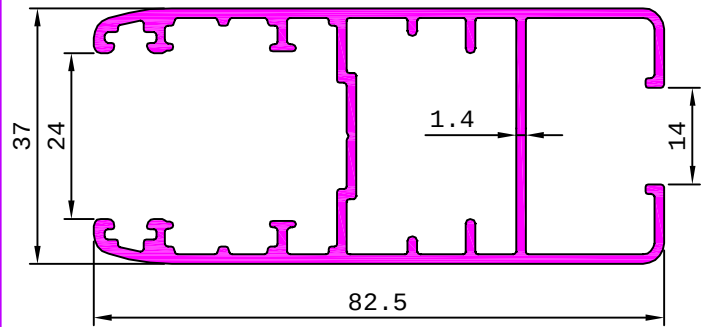
21596

0.747 kg/m



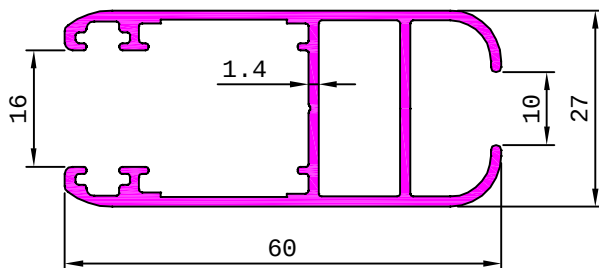
21597

1.221 kg/m



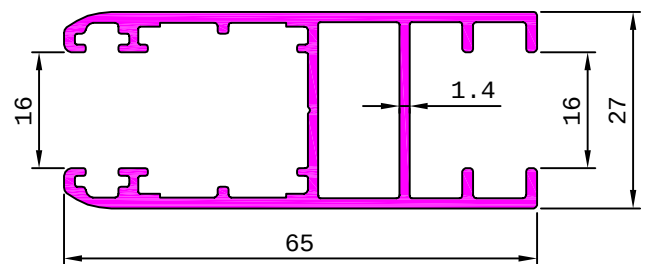
21615

0.767 kg/m



21618

0.874 kg/m

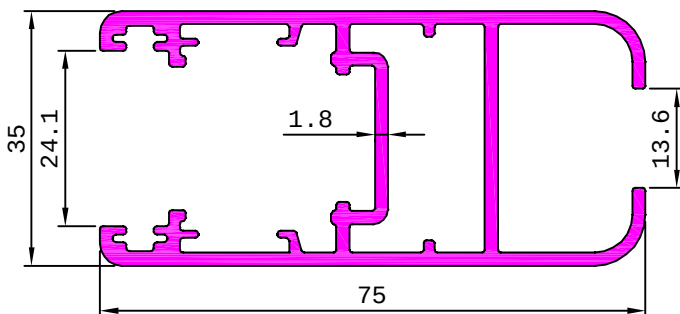


MATCHING WITH 19467

MATCHING WITH 19435

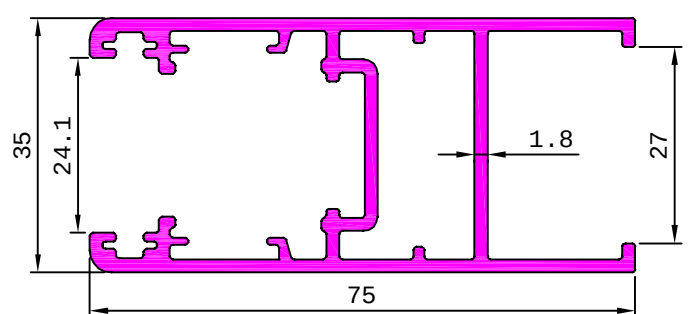
21614

1.359 kg/m



21619

1.319 kg/m



MATCHING WITH 19466

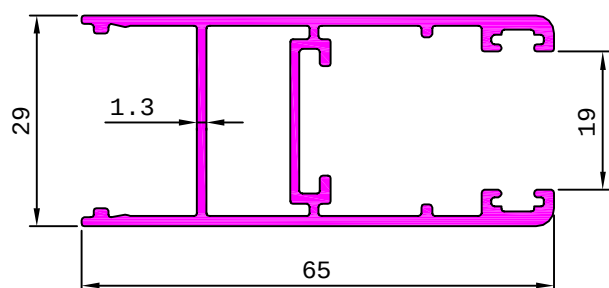
MATCHING WITH 19444

SHUTTER SECTION

DELUXE WINDOW

21643

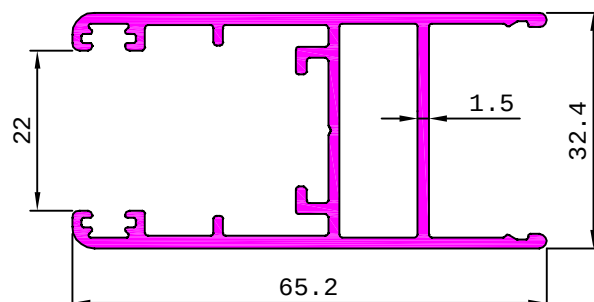
0.845 kg/m



MATCHING WITH 41536

21795

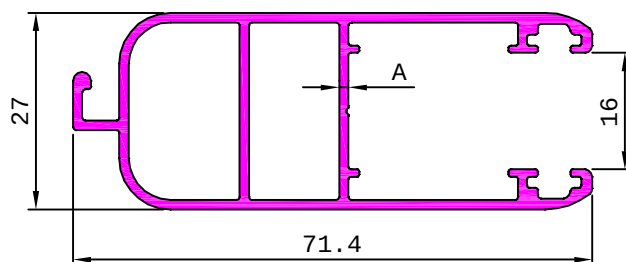
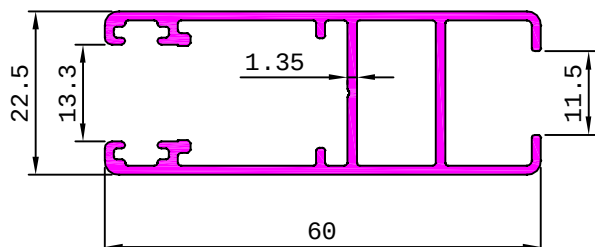
0.944 kg/m



MATCHING WITH 19496

21732

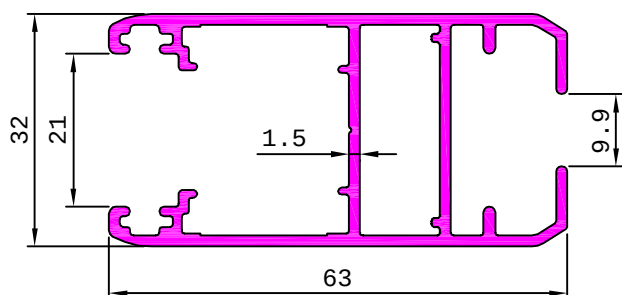
0.679 kg/m



SL. No.	Section No.	A	Weight kg/m
1	21804	1.30	0.845
2	S6636	3.50	1.789

21747

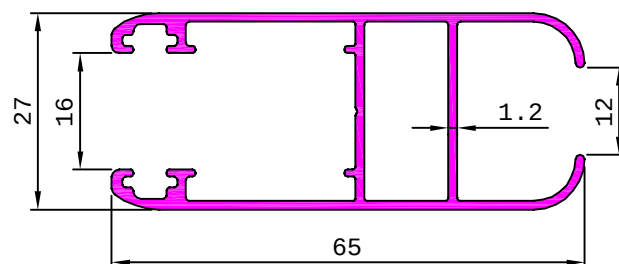
0.979 kg/m



MATCHING WITH 41503, 21807 & 21808

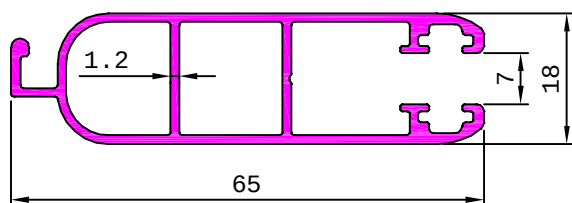
21874

0.706 kg/m



21873

0.660 kg/m

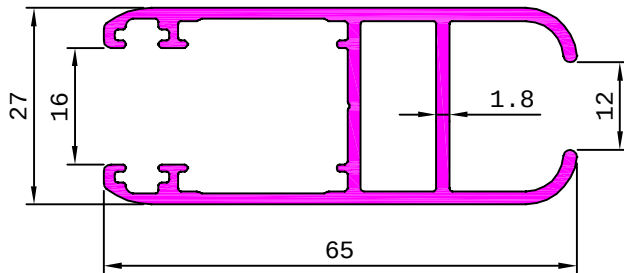


SHUTTER SECTION

DELUXE WINDOW

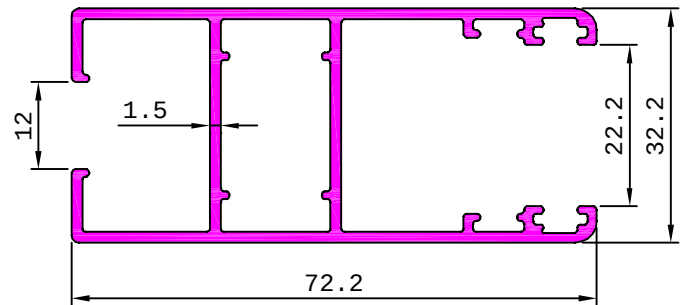
21875

0.930 kg/m



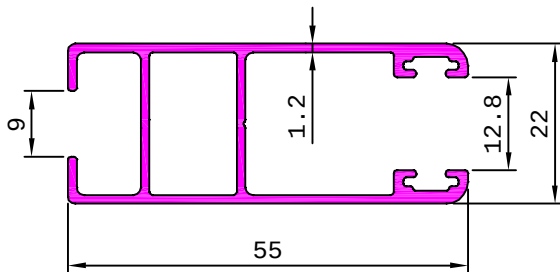
21533

0.999 kg/m



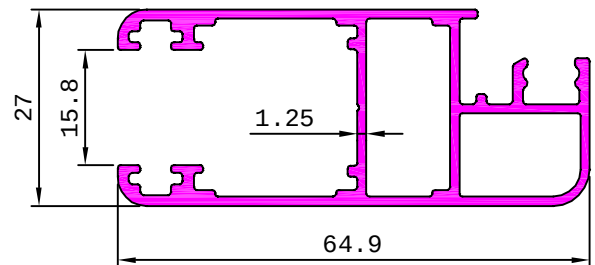
21559

0.609 kg/m



S5176

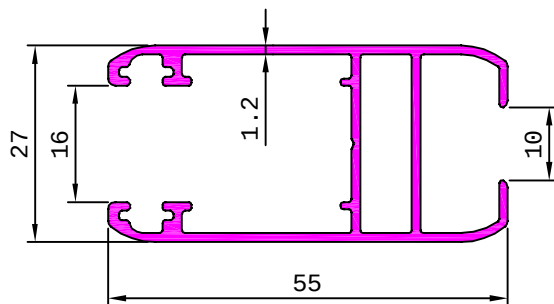
0.875 kg/m



MATCHING WITH S5177

21822

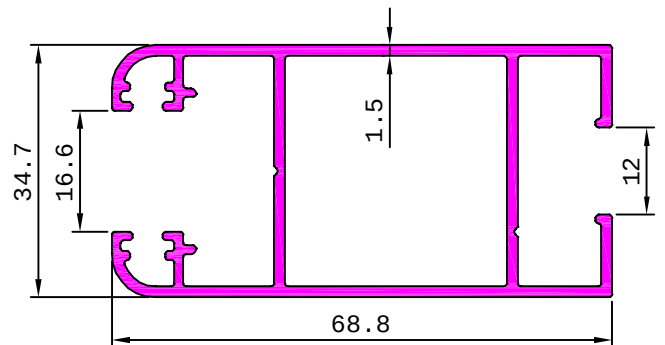
0.654 kg/m



MATCHING WITH S5479

S5536

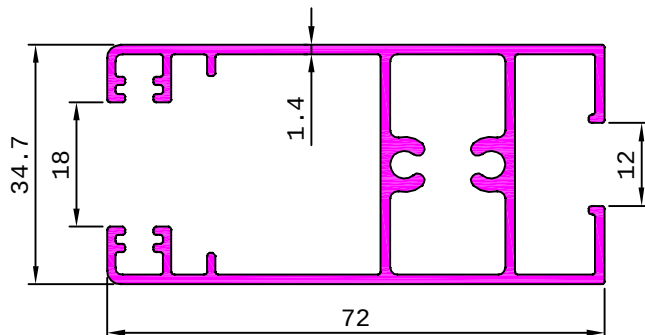
1.031 kg/m



MATCHING WITH S5533,S5534

S5537

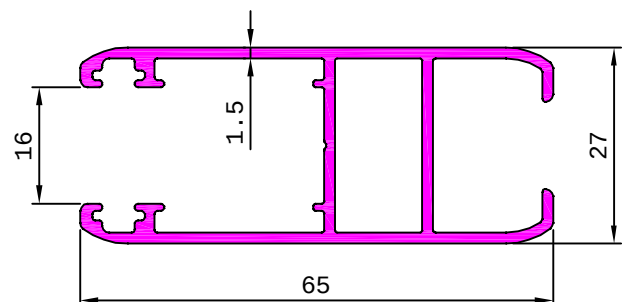
1.129 kg/m



MATCHING WITH S5533,S5534

S6324

0.848 kg/m

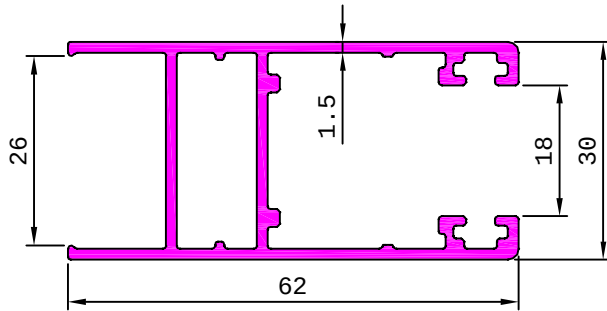


SHUTTER SECTION

DELUXE WINDOW

S6171

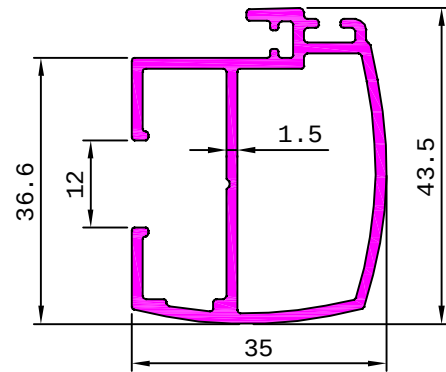
0.875 kg/m



MATCHING WITH S6172,S6173

21909

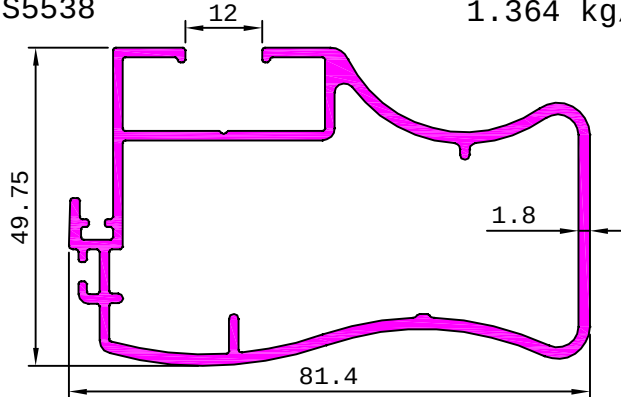
0.727 kg/m



MATCHING WITH S5533,S5534

S5538

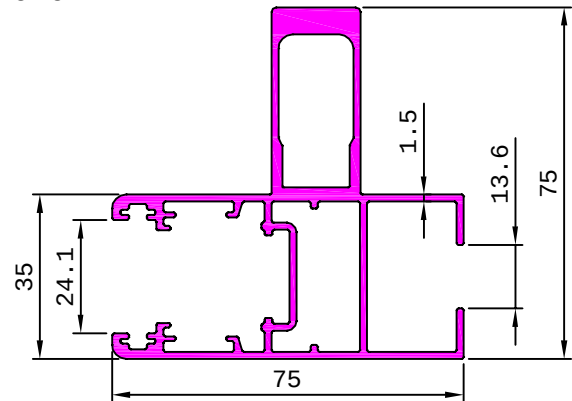
1.364 kg/m



MATCHING WITH S5533,S5534

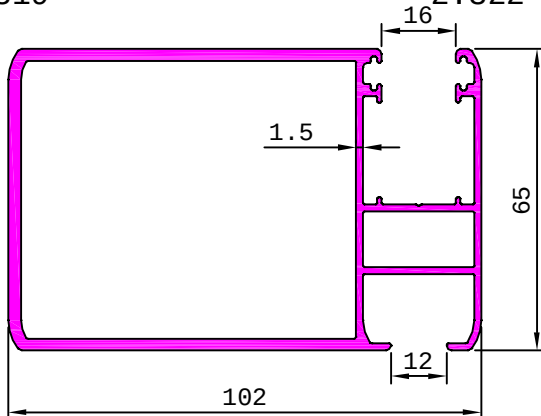
21679

1.906 kg/m



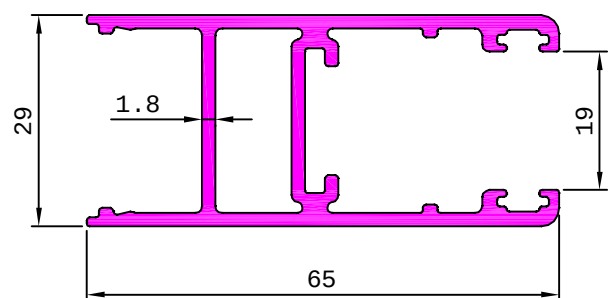
S6319

2.322 kg/m



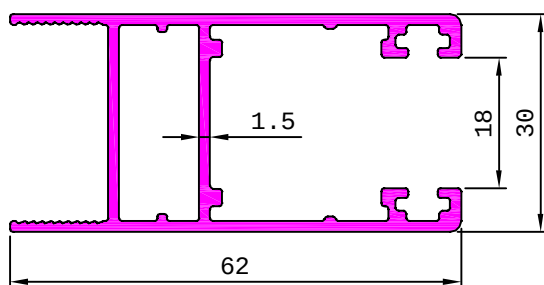
S6466

1.048 kg/m



21924

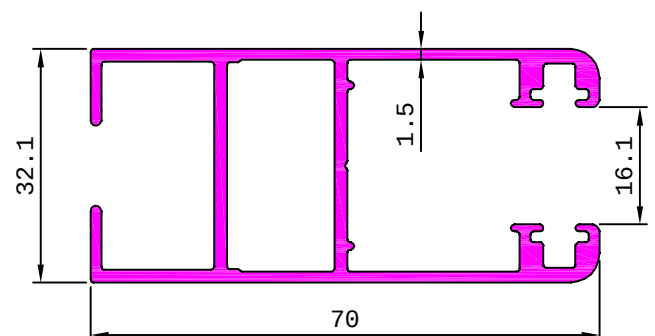
0.864 kg/m



MATCHING WITH S6172

S6653

1.144 kg/m



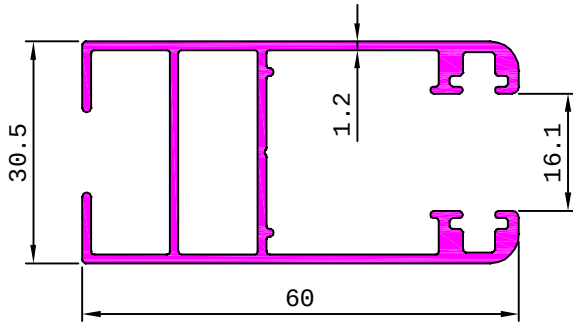
MATCHING WITH S6657

SHUTTER SECTION

DELUXE WINDOW

S6654

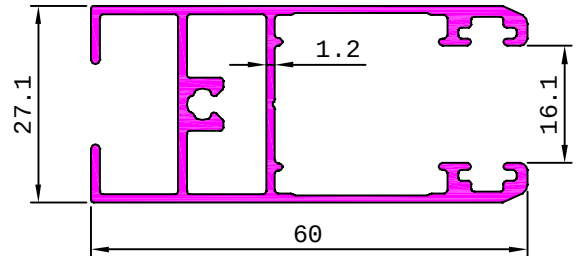
0.809 kg/m



MATCHING WITH S6657

S6655

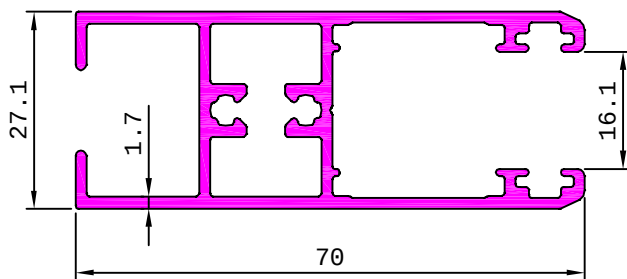
0.757 kg/m



MATCHING WITH S6657

S6656

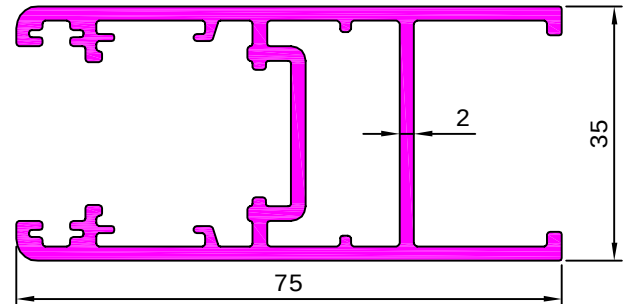
1.074 kg/m



MATCHING WITH S6657

21977

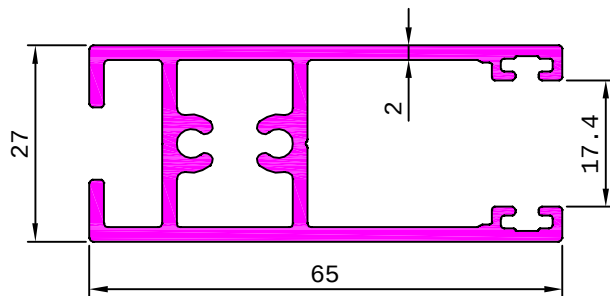
1.422 kg/m



MATCHING SECTION 41547

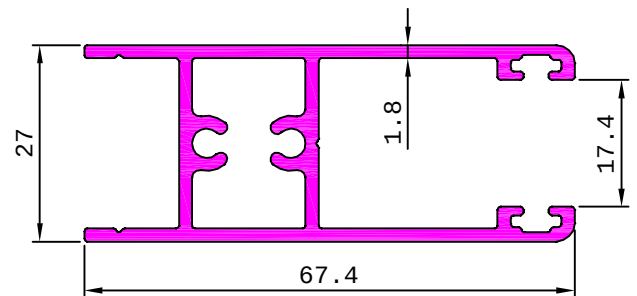
21966

1.190 kg/m



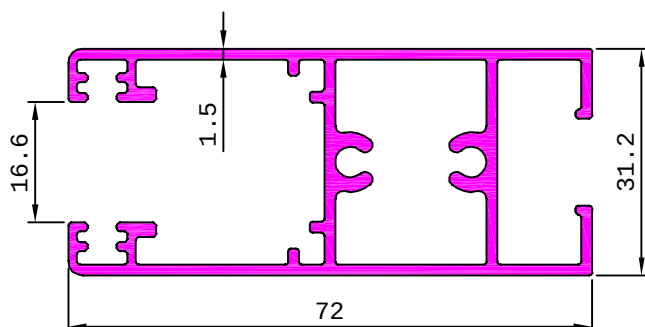
21967

1.050 kg/m



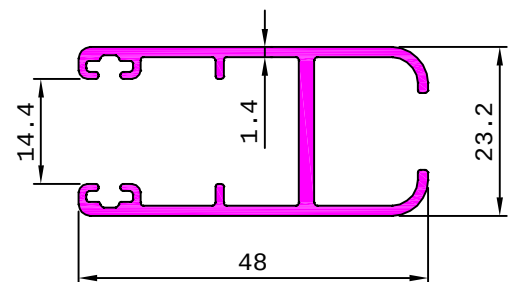
21912

1.176 kg/m



21932

0.574 kg/m



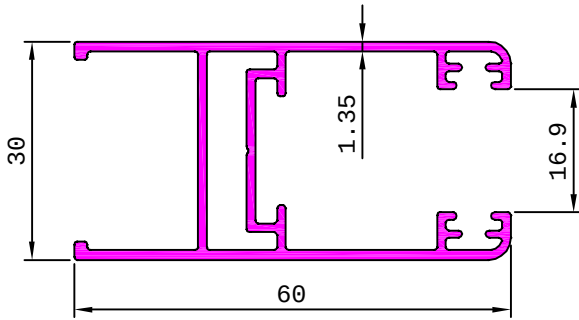
MATCHING SECTION 41534, 41535

SHUTTER SECTION

DELUXE WINDOW

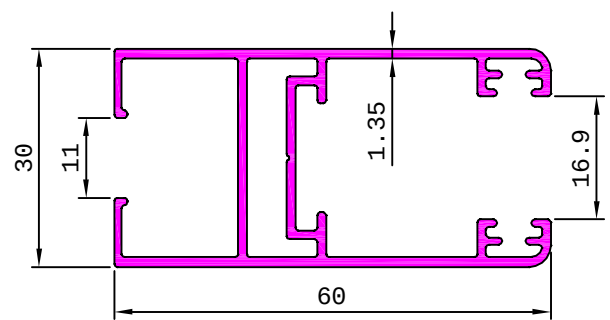
46007

0.768 kg/m



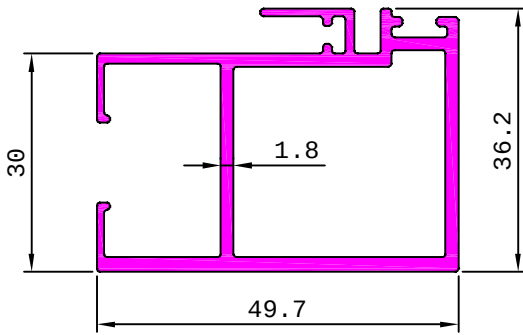
46008

0.805 kg/m



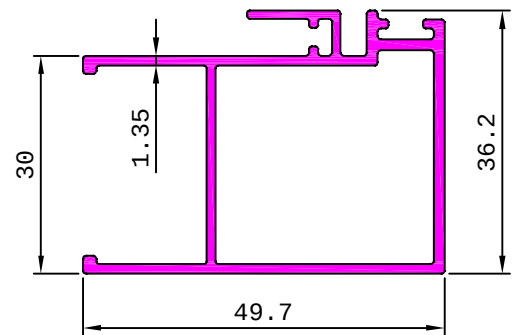
46006

0.911 kg/m



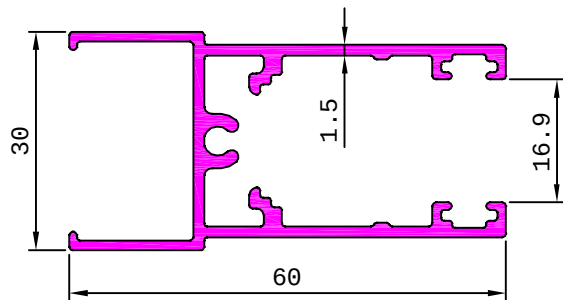
46005

0.695 kg/m



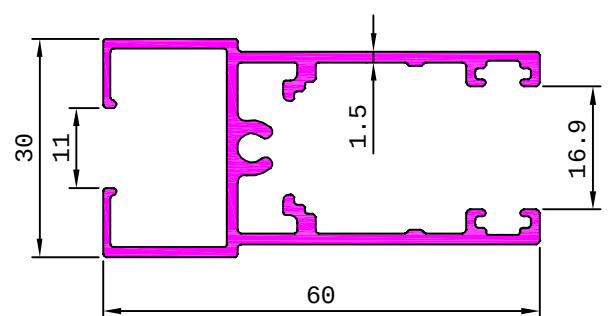
46009

0.779 kg/m



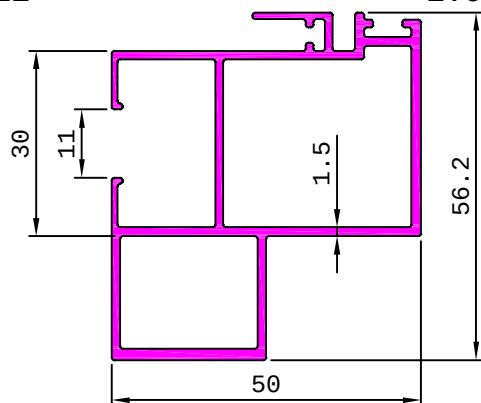
46010

0.822 kg/m



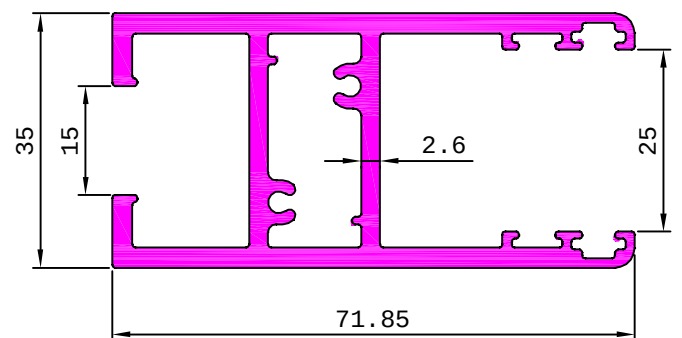
46011

1.013 kg/m



G100330

1.711 kg/m



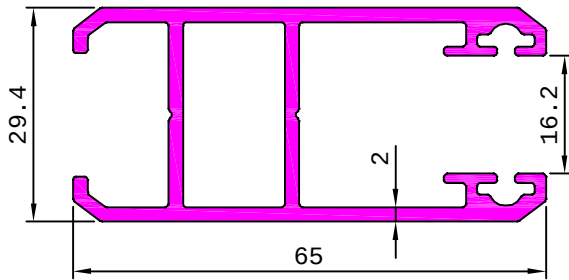
MATCHING SECTION G100331

SHUTTER SECTION

DELUXE WINDOW

G100759

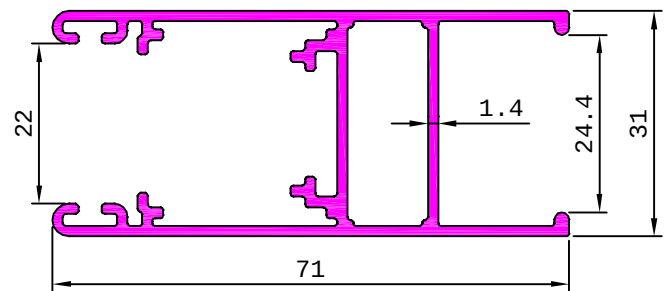
1.154 kg/m



MATCHING SECTION S6584

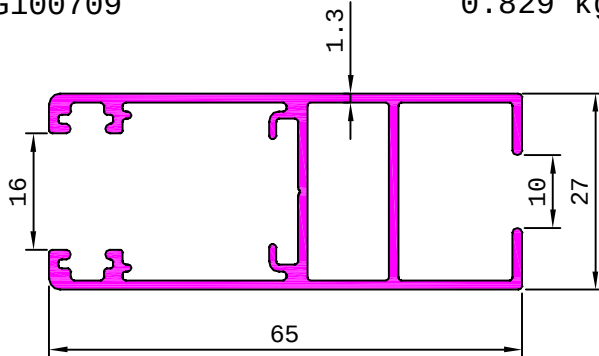
G100708

0.974 kg/m



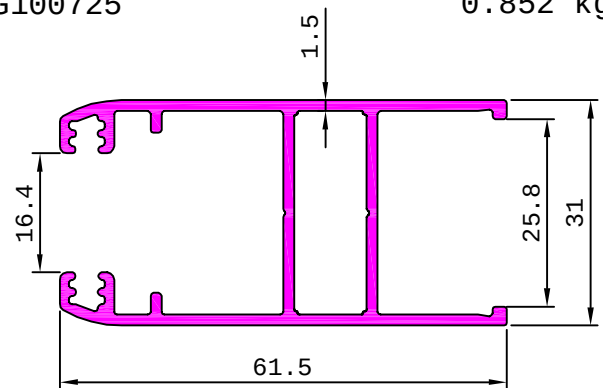
G100709

0.829 kg/m



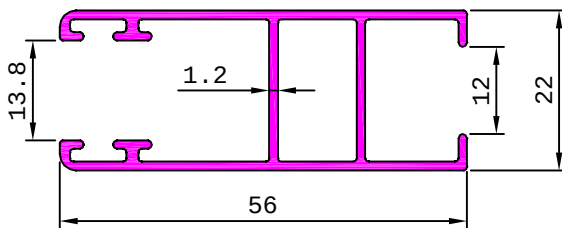
G100725

0.852 kg/m



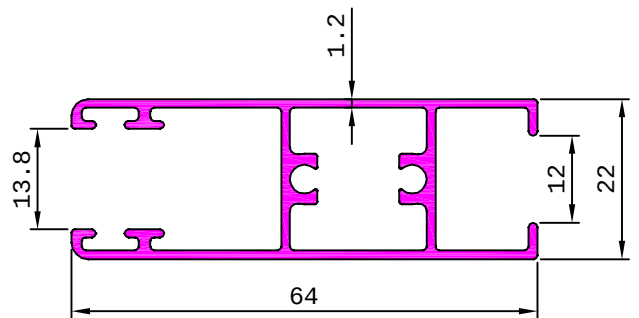
G101056

0.590 kg/m



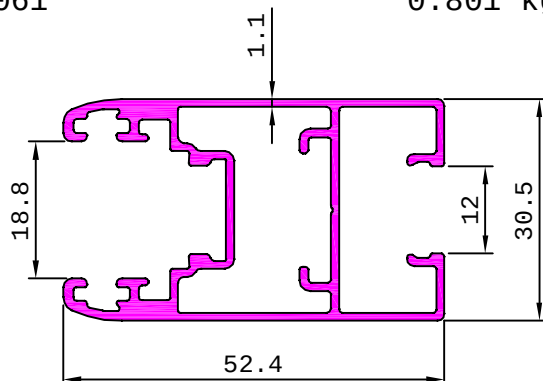
G101058

0.718 kg/m



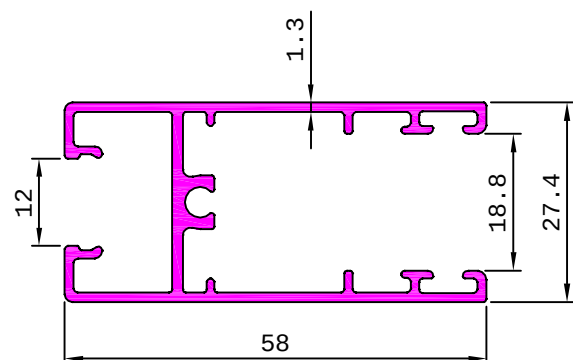
G101061

0.801 kg/m



G101063

0.717 kg/m

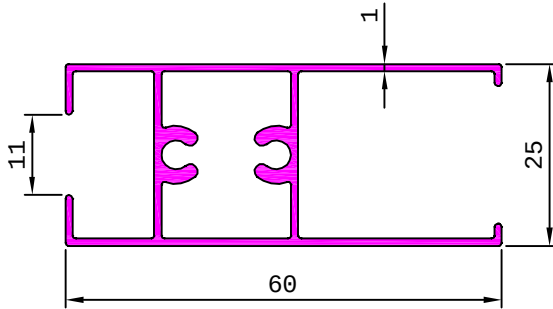


SHUTTER SECTION

DELUXE WINDOW

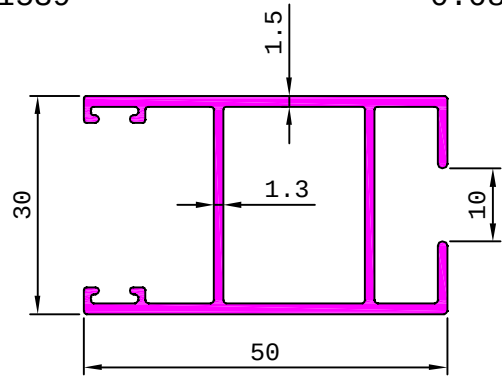
G101399

0.605 kg/m



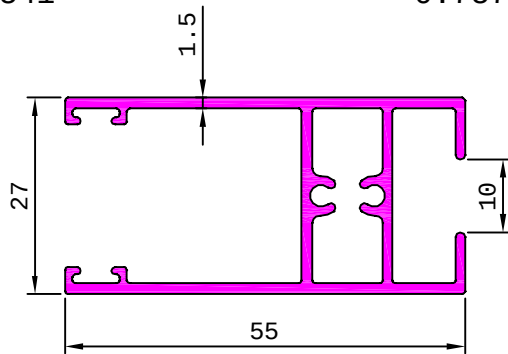
G101539

0.689 kg/m



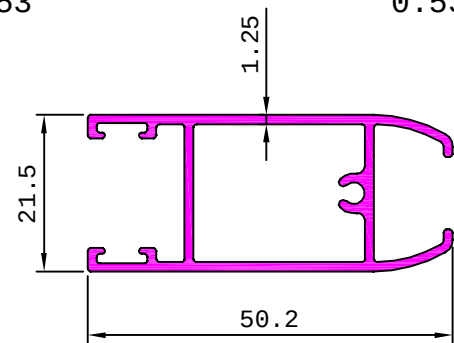
G101541

0.757 kg/m



G102753

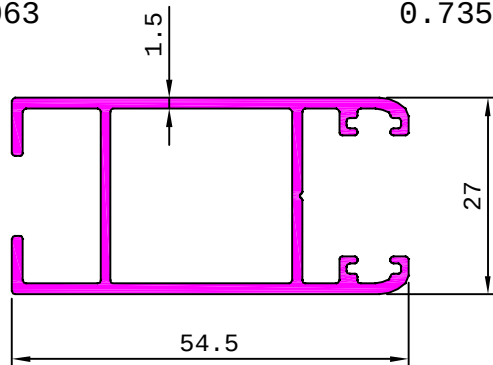
0.539 kg/m



MATCHING WITH G102752,G102754,G102755

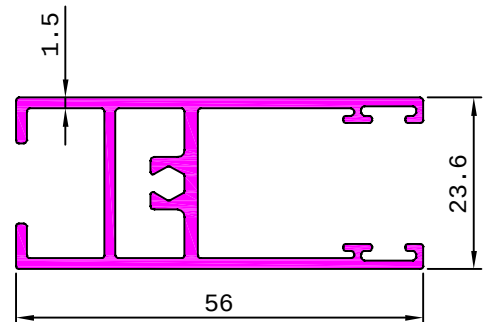
G100063

0.735 kg/m



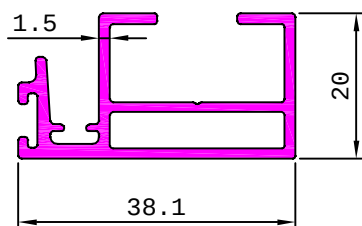
G100064

0.757 kg/m



G100065

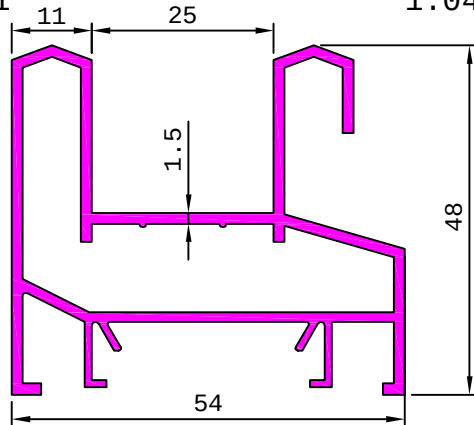
0.537 kg/m



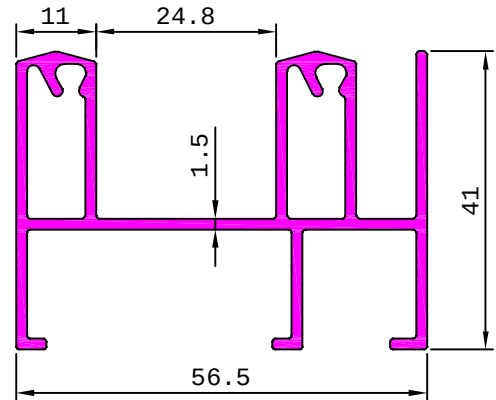
FRAME SECTION

DELUXE WINDOW

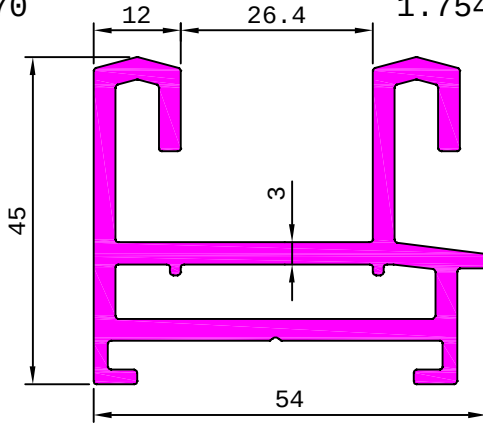
21081 1.047 kg/m



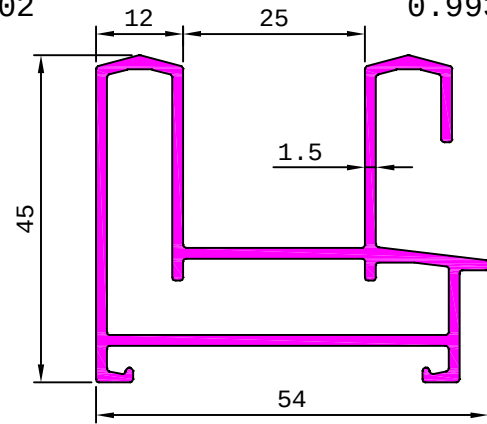
21162 1.020 kg/m



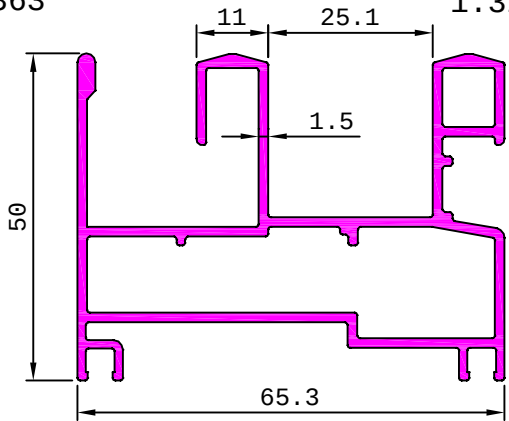
21470 1.754 kg/m



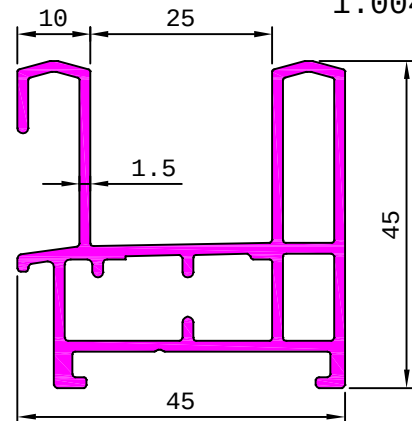
21402 0.993 kg/m



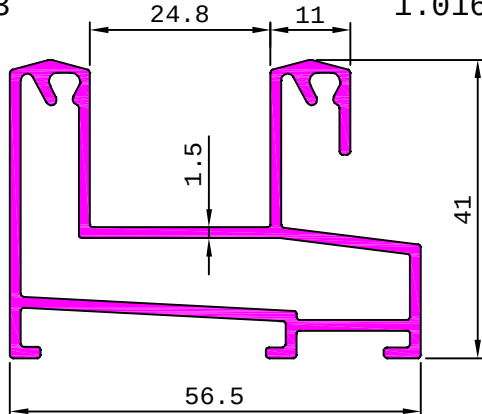
21363 1.328 kg/m



21374 1.004 kg/m

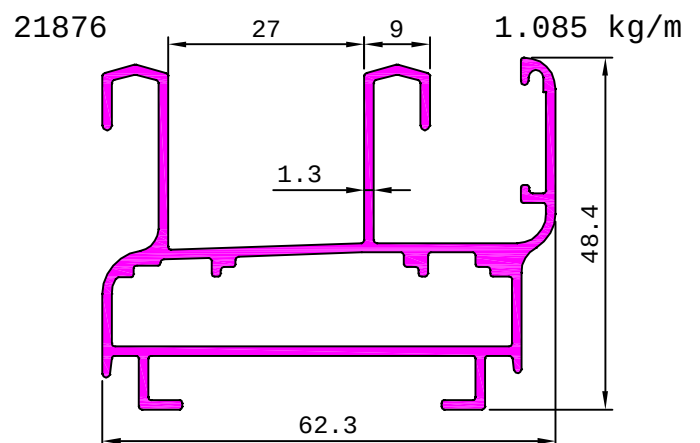
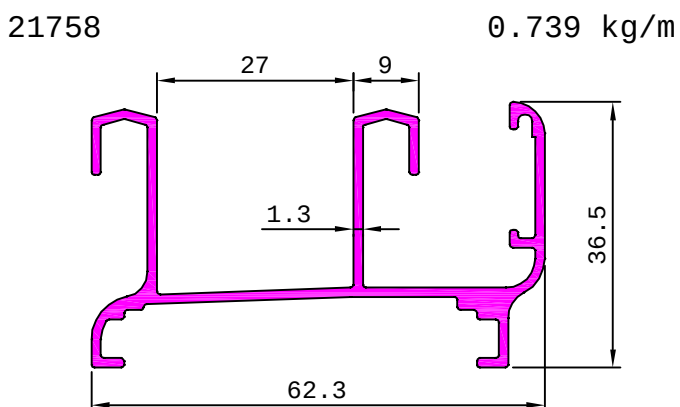
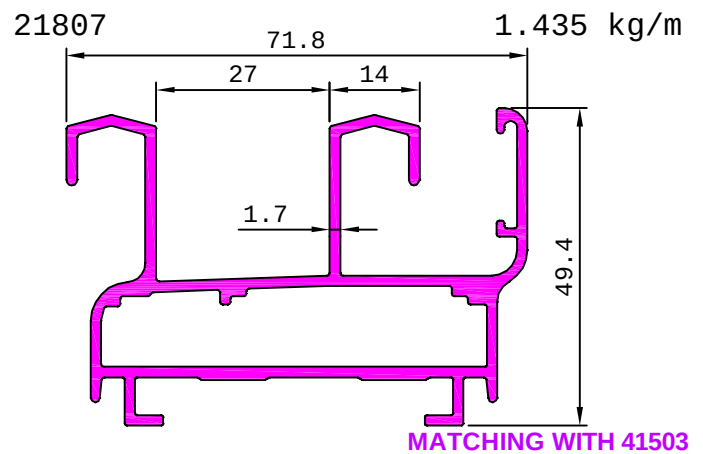
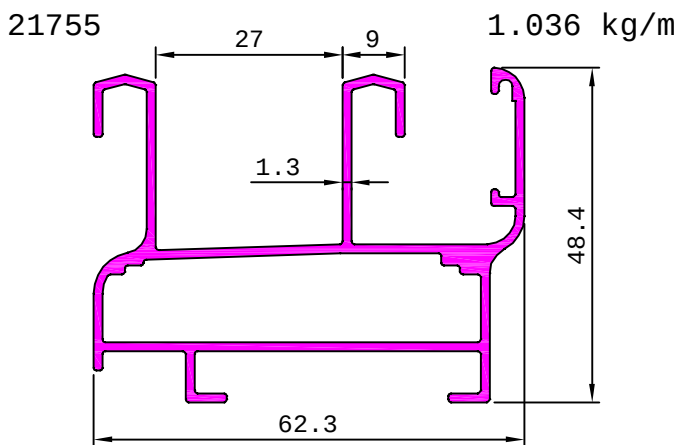
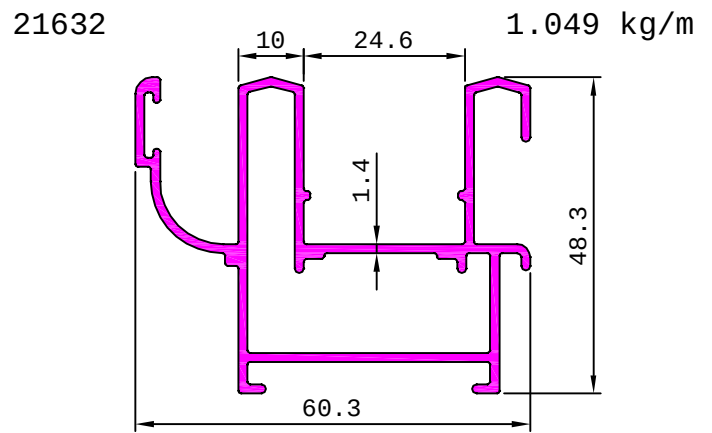
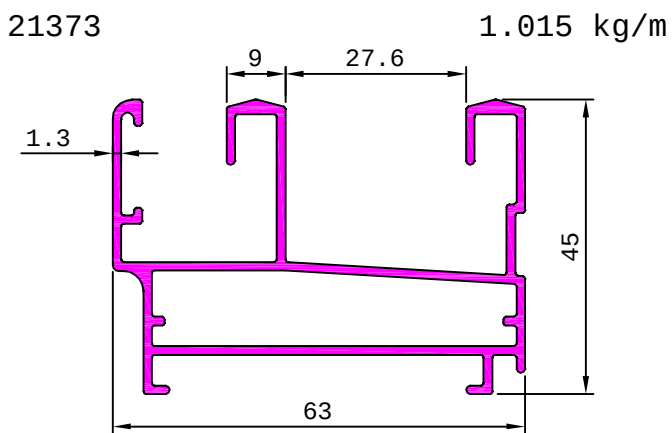
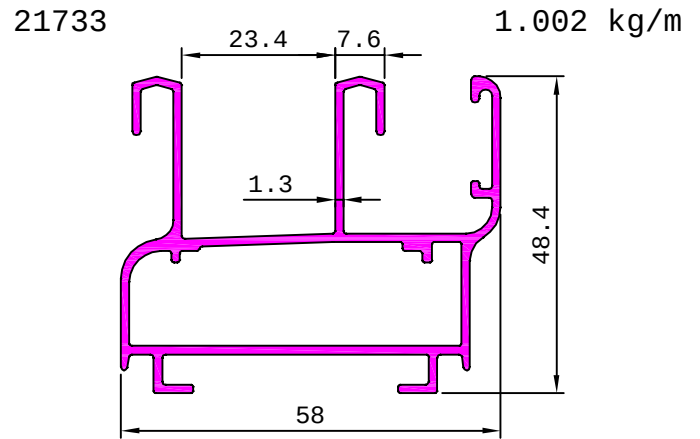
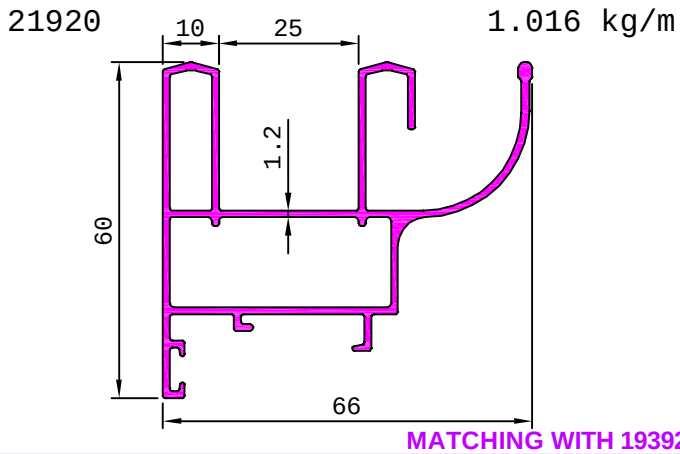


21163 1.016 kg/m



FRAME SECTION

DELUXE WINDOW

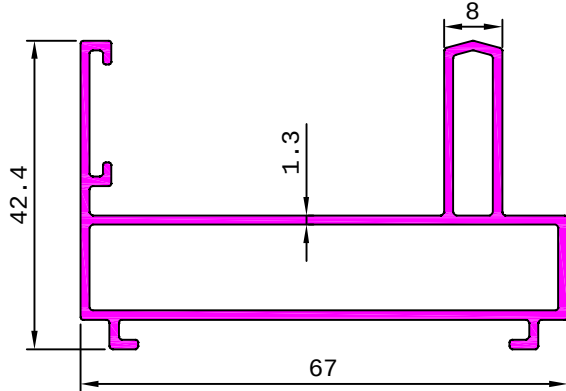


FRAME SECTION

DELUXE WINDOW

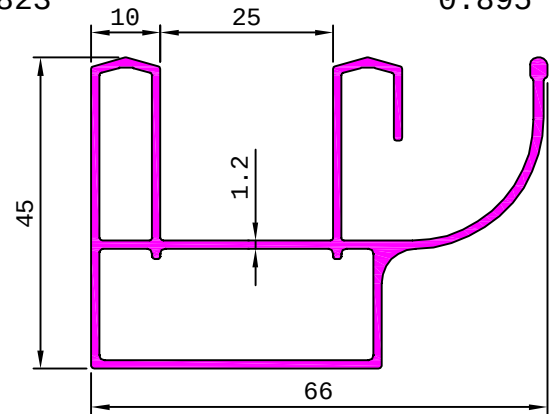
21948

0.901 kg/m



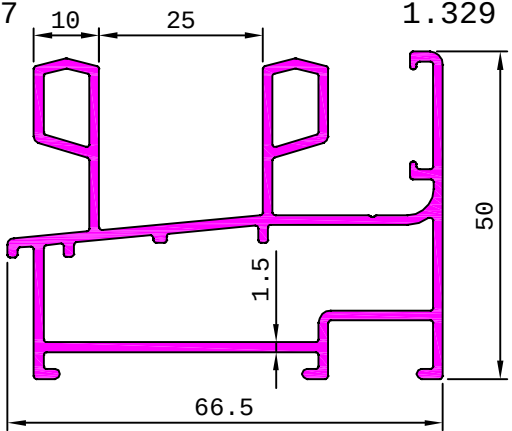
21823

0.895 kg/m



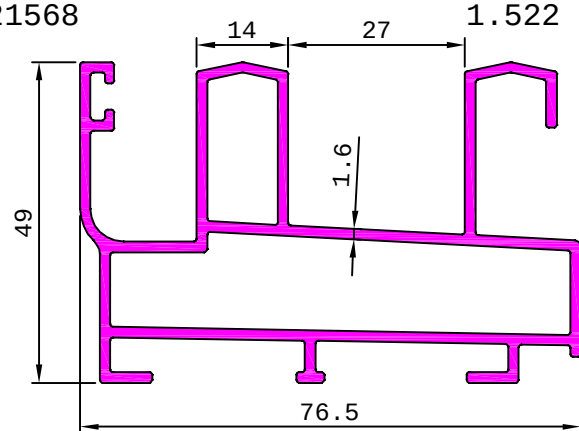
21487

1.329 kg/m



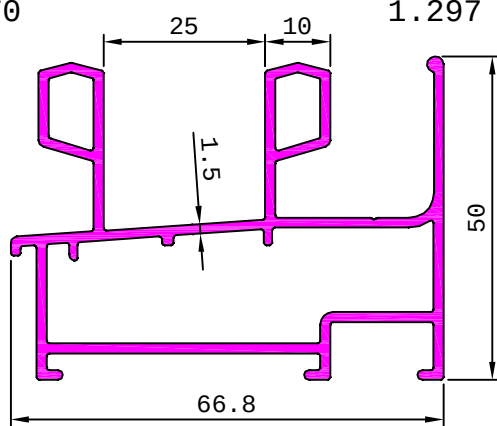
21568

1.522 kg/m



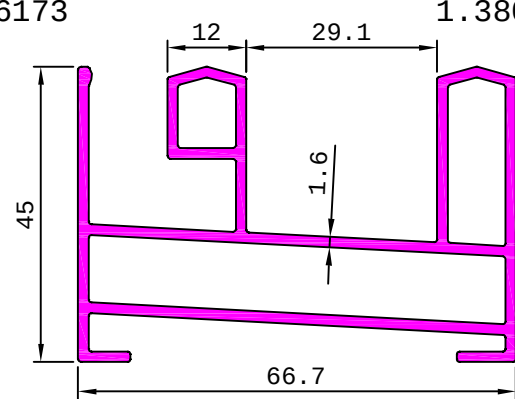
21870

1.297 kg/m



S6173

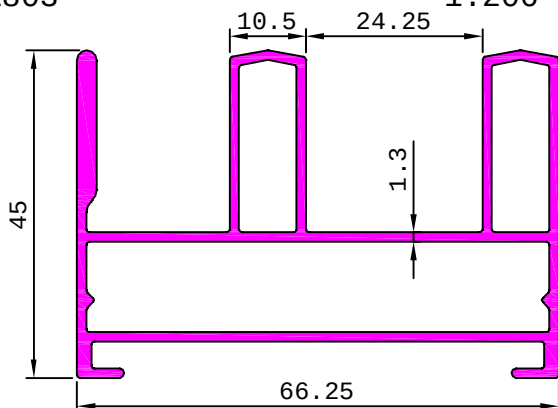
1.380 kg/m



MATCHING WITH S6172, S6171

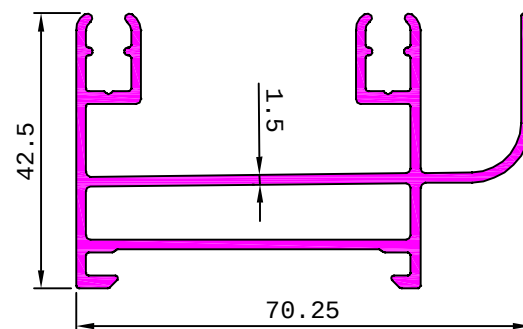
21803

1.206 kg/m



S5534

1.159 kg/m



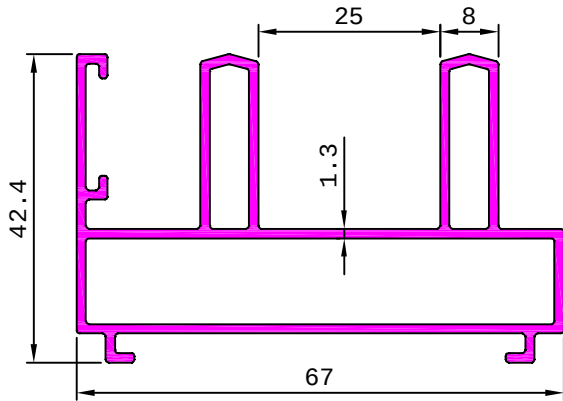
MATCHING WITH S5535

FRAME SECTION

DELUXE WINDOW

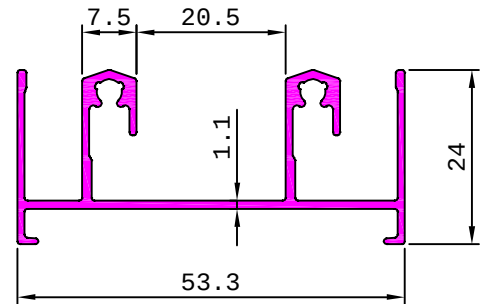
21946

1.083 kg/m



21902

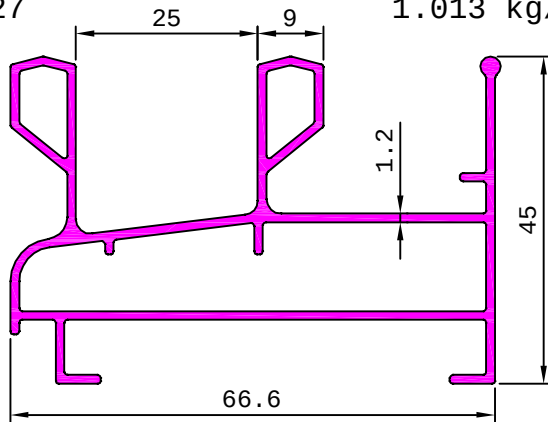
0.514 kg/m



MATCHING WITH 21898,21899,21900

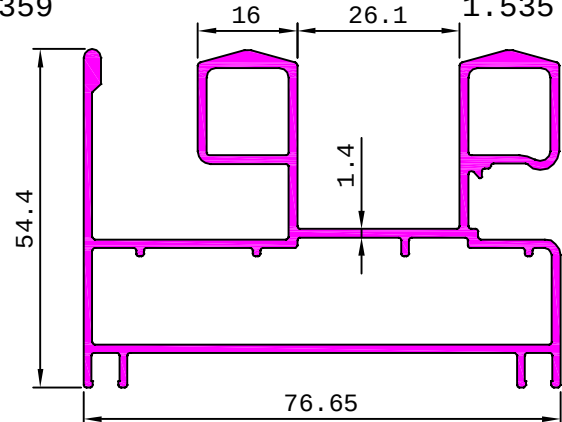
21827

1.013 kg/m



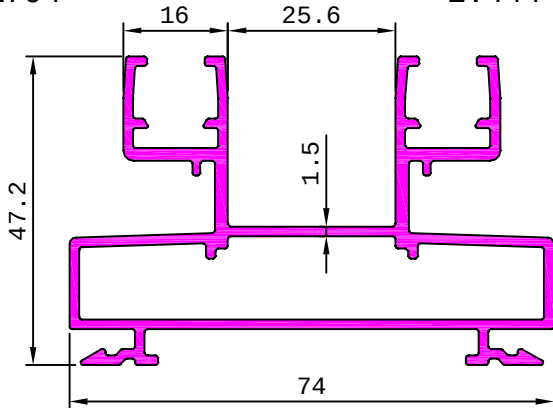
21359

1.535 kg/m



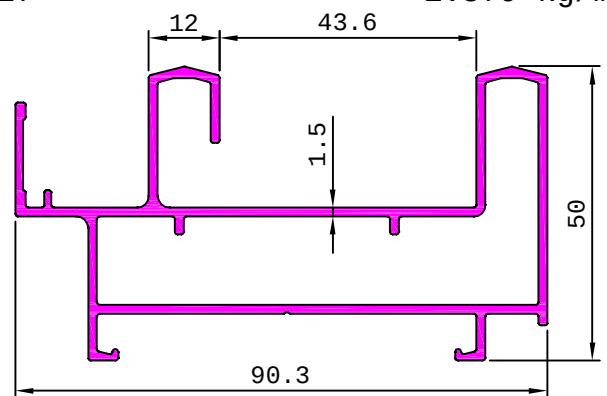
21794

1.444 kg/m



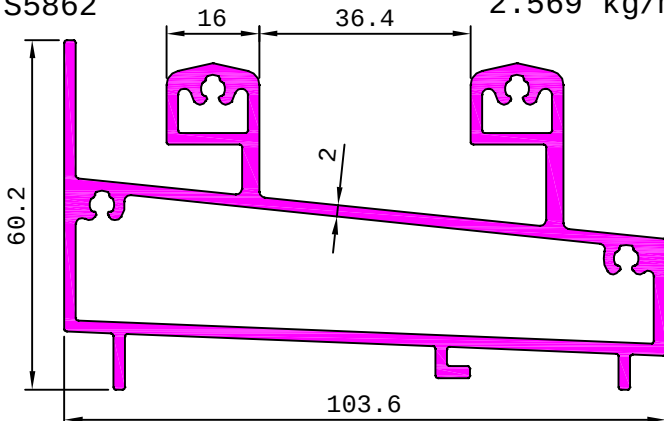
21427

1.379 kg/m



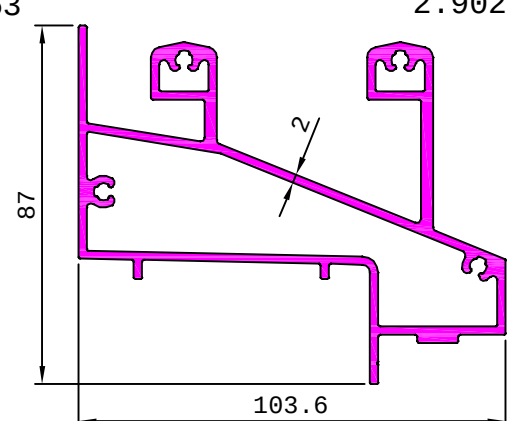
S5862

2.569 kg/m



S5863

2.902 kg/m

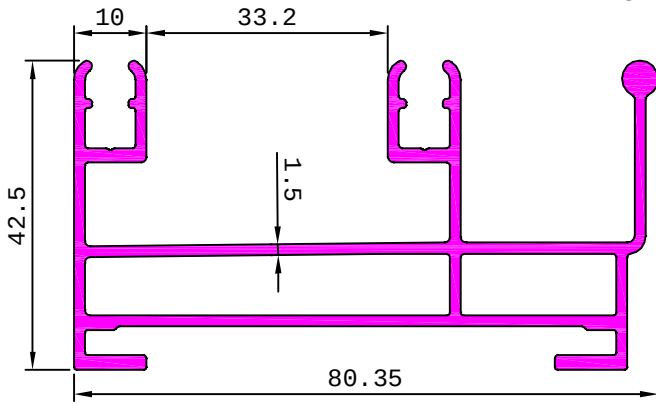


FRAME SECTION

DELUXE WINDOW

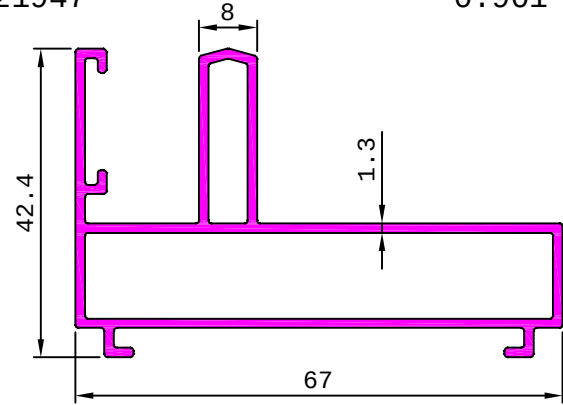
21910

1.429 kg/m



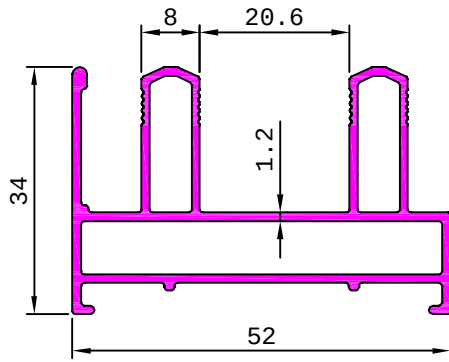
21947

0.901 kg/m



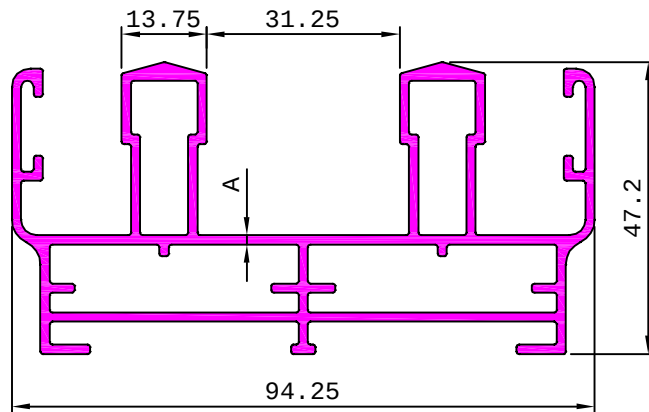
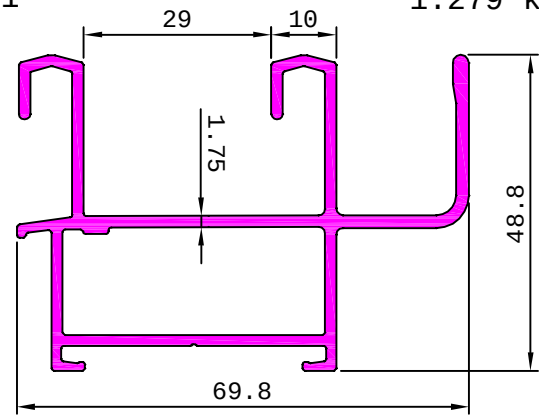
S6359

0.761 kg/m



S6621

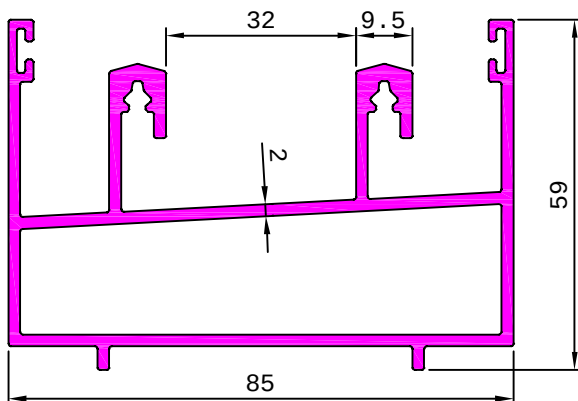
1.279 kg/m



SL. No.	Section No.	A	Weight kg/m
1	21385	1.50	1.972
2	21883	1.20	1.617
3	G100338	2.00	2.412

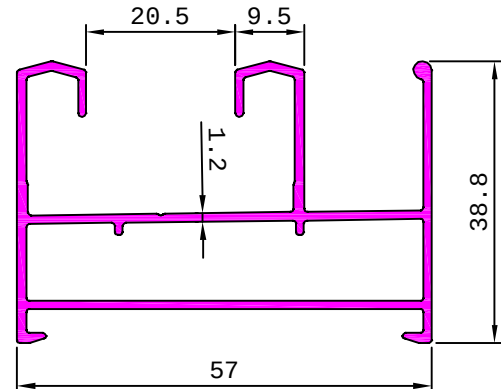
21914

2.075 kg/m



21943

0.785 kg/m

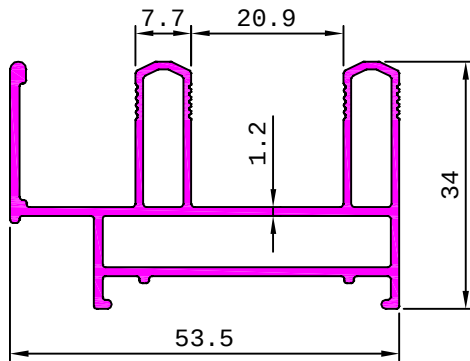


FRAME SECTION

DELUXE WINDOW

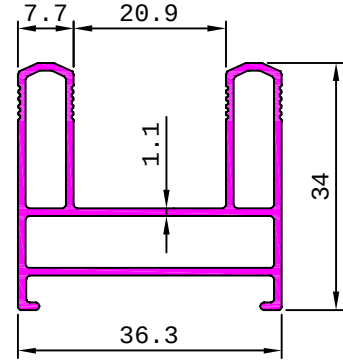
S6726

0.733 kg/m



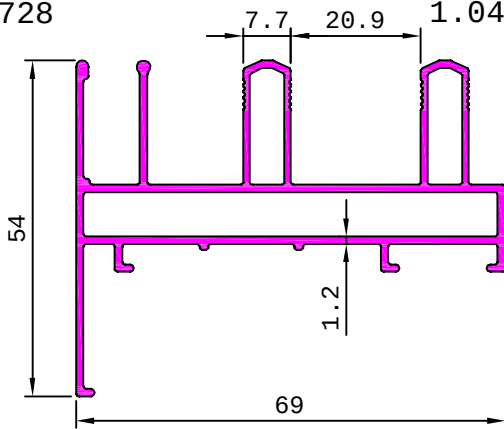
S6727

0.550 kg/m



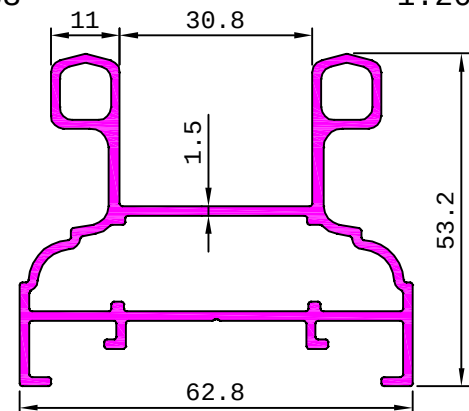
S6728

1.043 kg/m



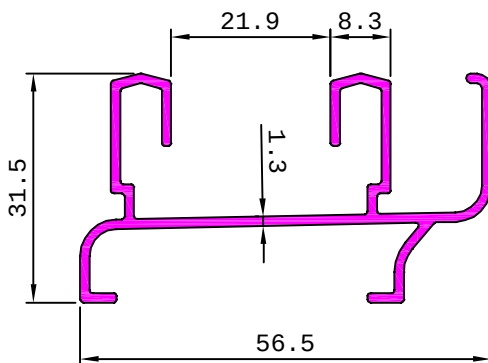
21783

1.209 kg/m



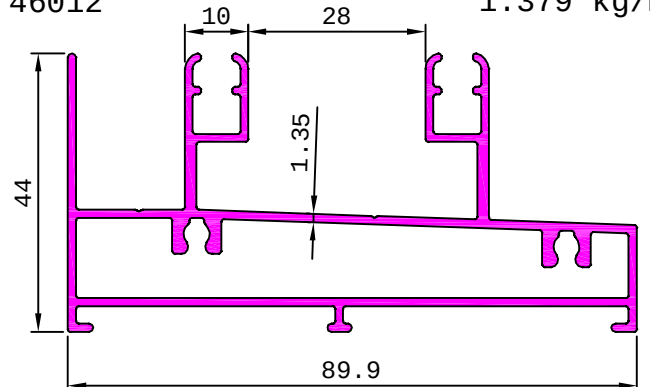
46003

0.613 kg/m



46012

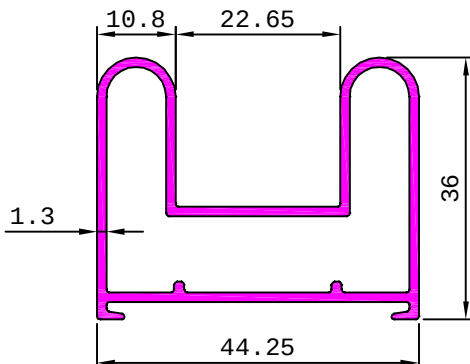
1.379 kg/m



MATCHING SECTION S5535

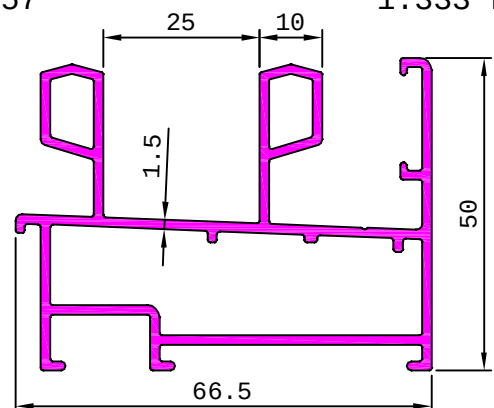
46038

0.684 kg/m



G100157

1.333 kg/m

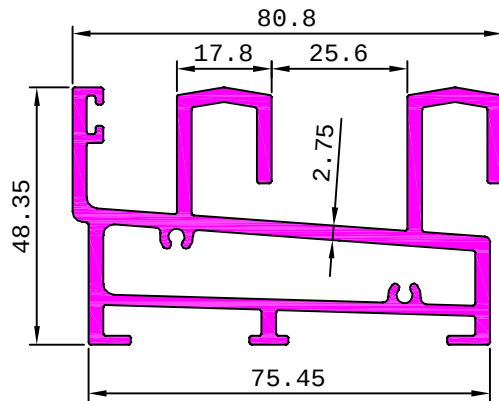


FRAME SECTION

DELUXE WINDOW

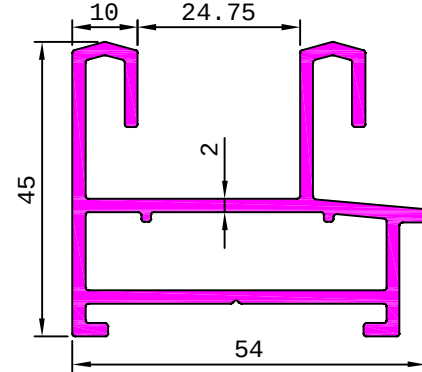
G100329

2.447 kg/m



G100756

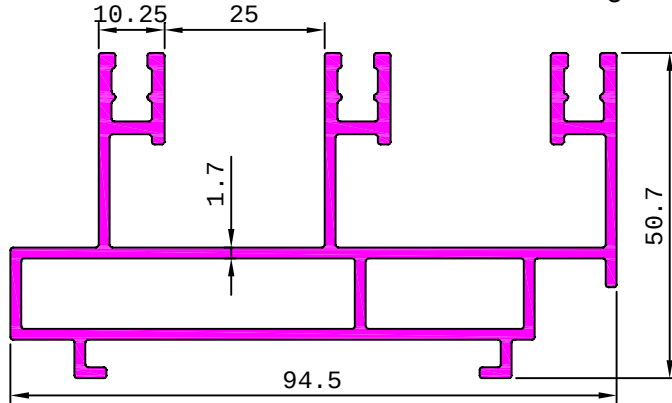
1.233 kg/m



MATCHING SECTION G100759

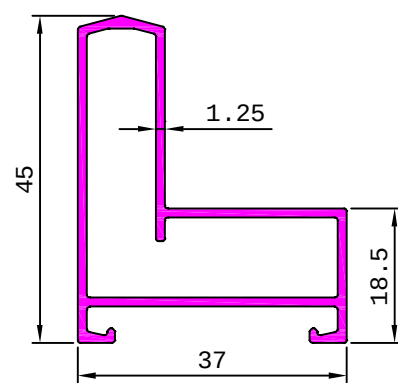
G100855

1.881 kg/m



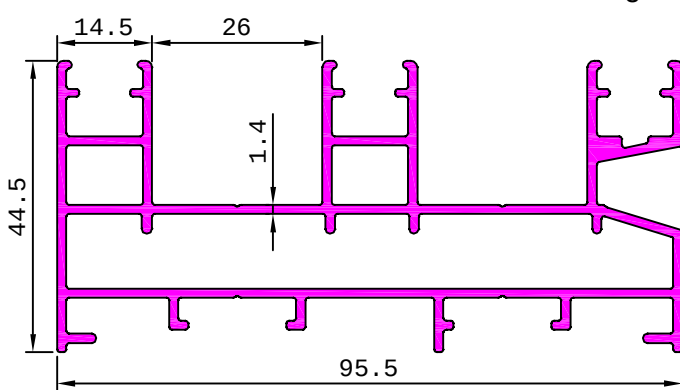
G100870

0.572 kg/m



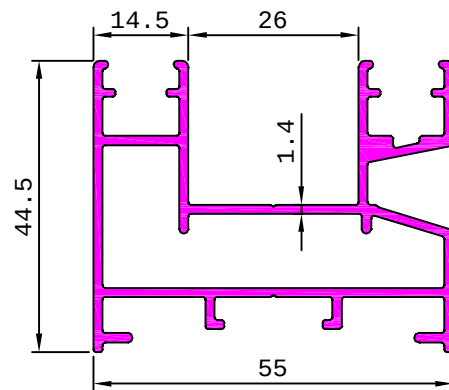
G100704

1.727 kg/m



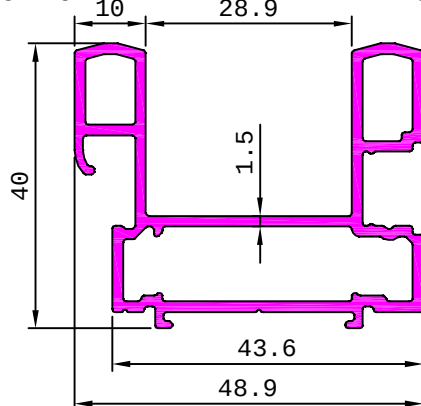
G100703

1.067 kg/m



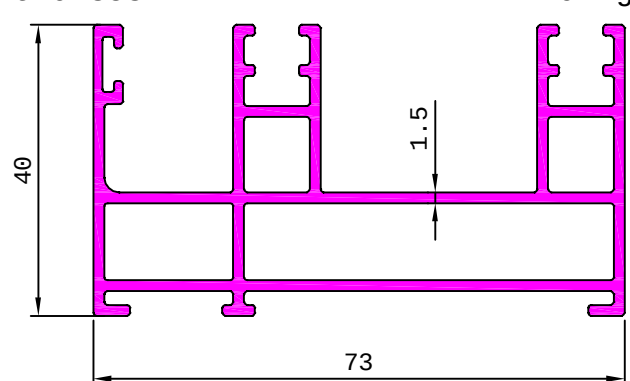
G100726

0.902 kg/m



G102353

1.419 kg/m

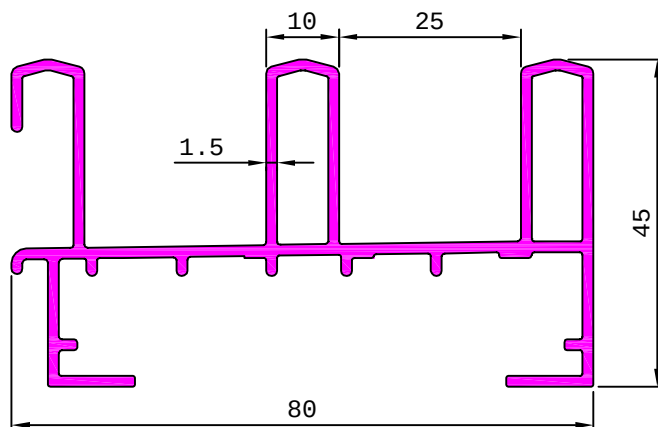


FRAME SECTION

DELUXE WINDOW

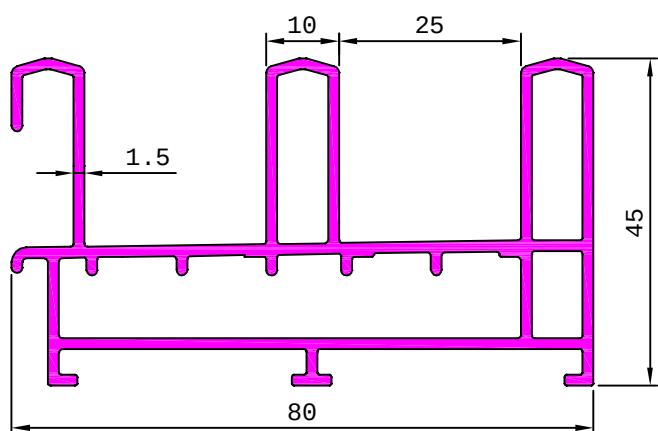
21553

1.266 kg/m



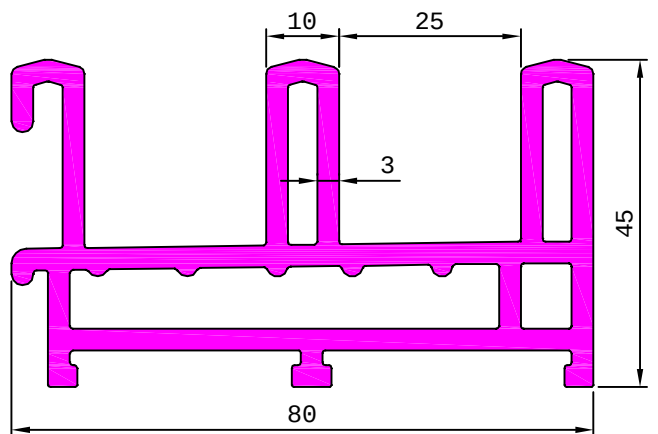
21376

1.555 kg/m



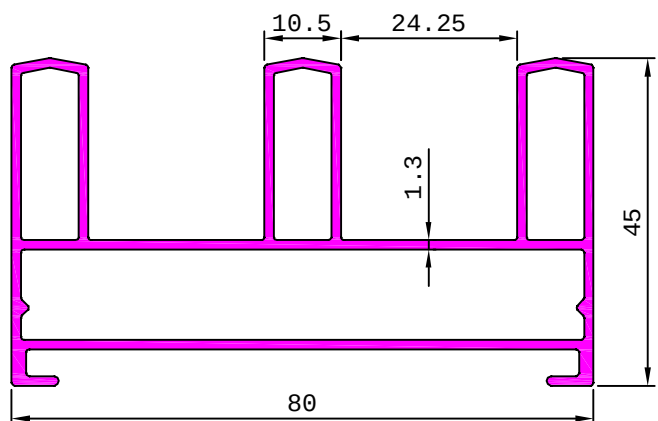
21792

2.843 kg/m



21555

1.337 kg/m

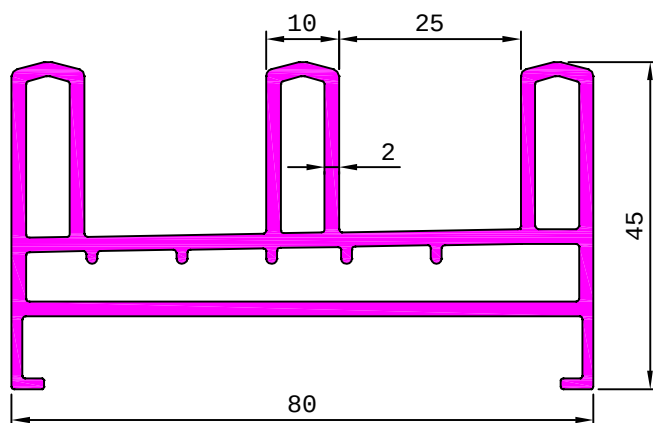


FRAME SECTION

DELUXE WINDOW

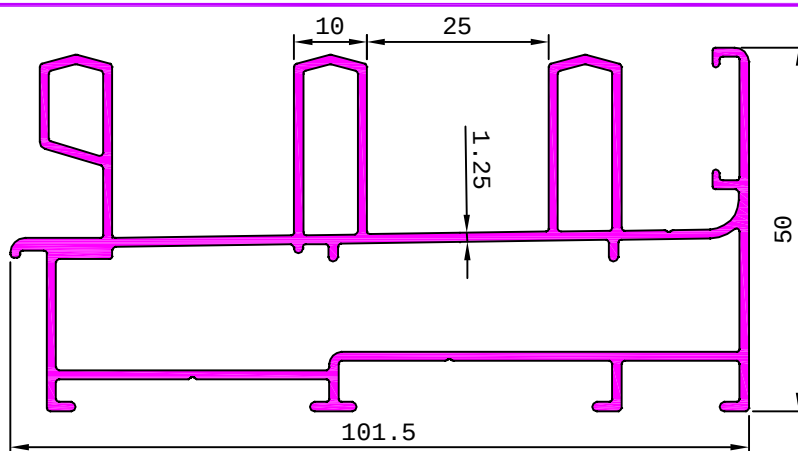
21647

1.924 kg/m



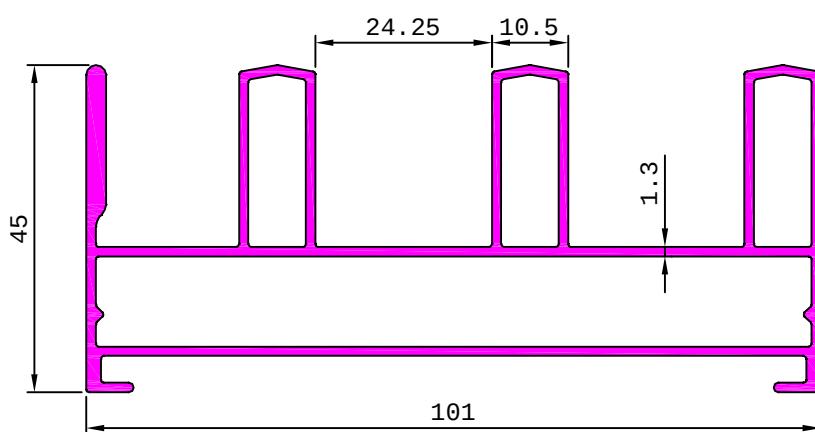
21864

1.630 kg/m



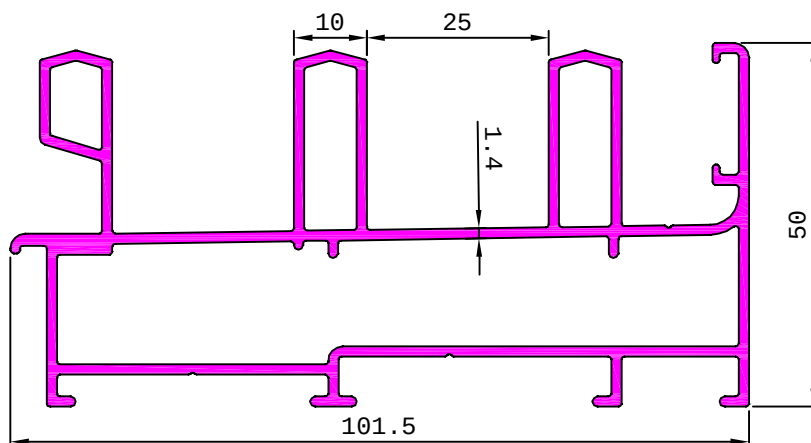
21805

1.648 kg/m



21489

1.798 kg/m

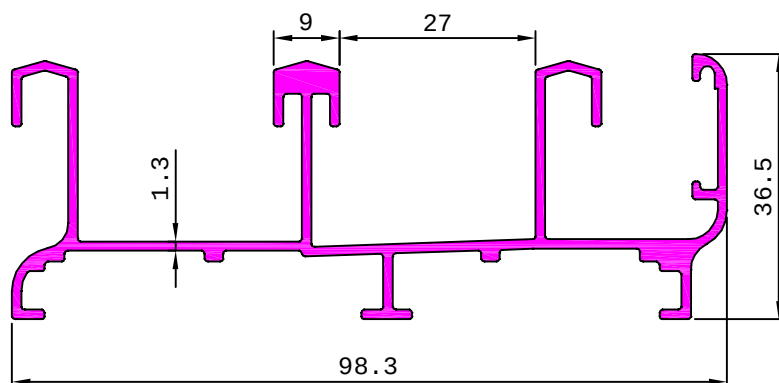


FRAME SECTION

DELUXE WINDOW

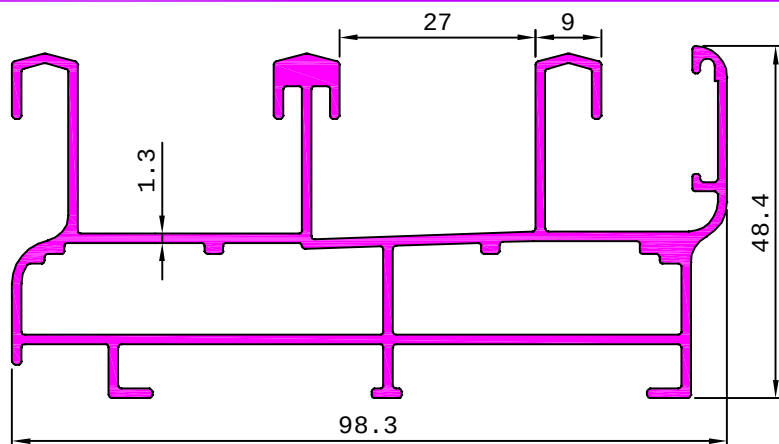
21757

1.136 kg/m



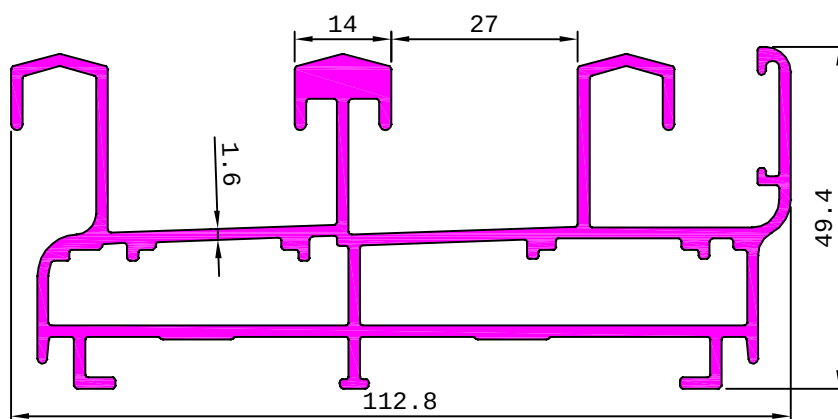
21756

1.587 kg/m



21808

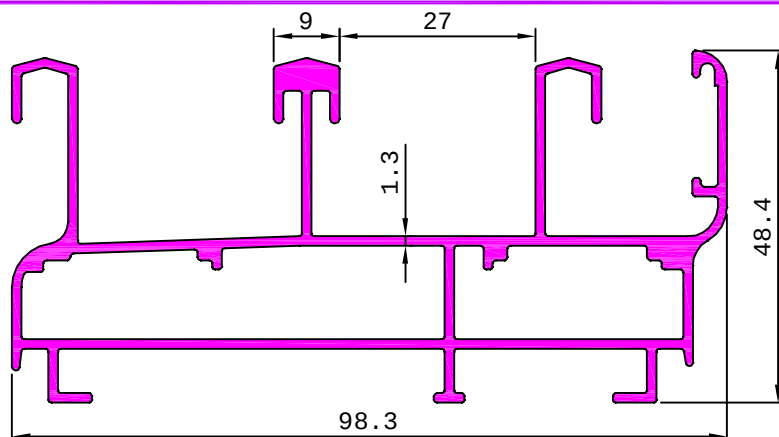
2.271 kg/m



MATCHING WITH 21747,41503

21869

1.622 kg/m

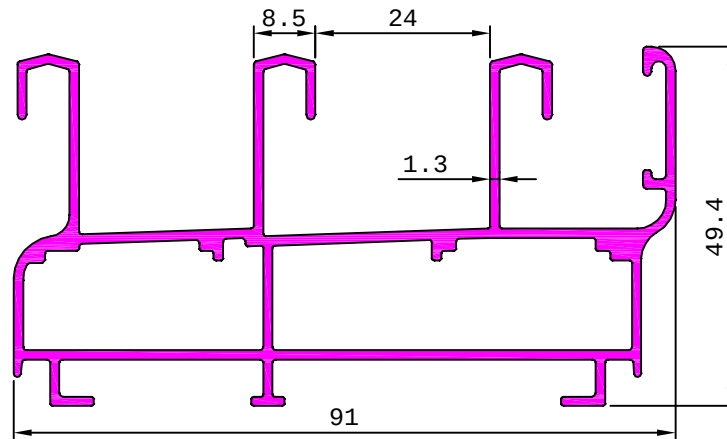


FRAME SECTION

DELUXE WINDOW

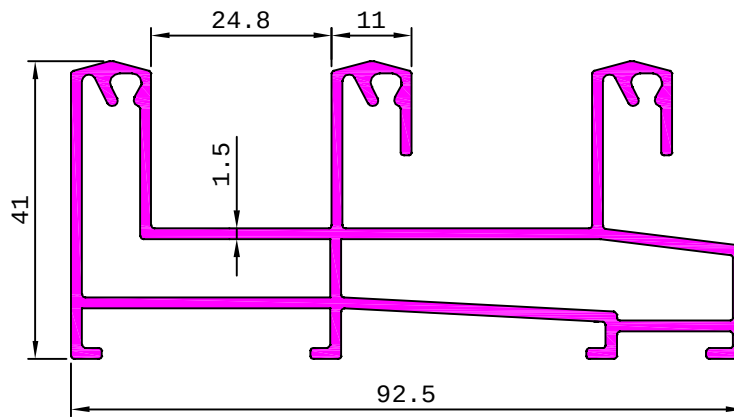
21821

1.509 kg/m



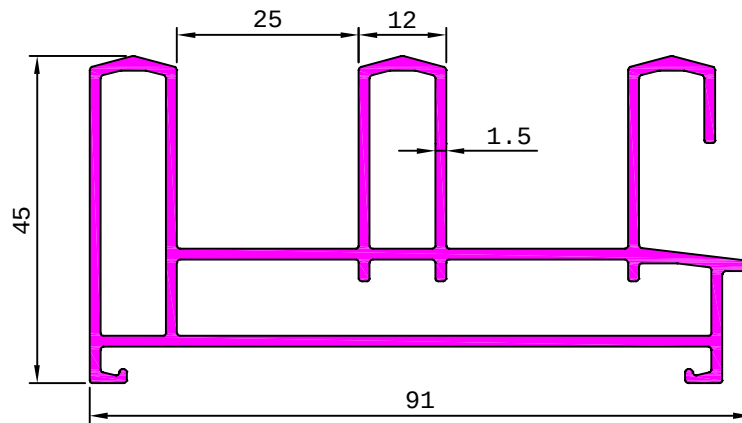
21166

1.569 kg/m



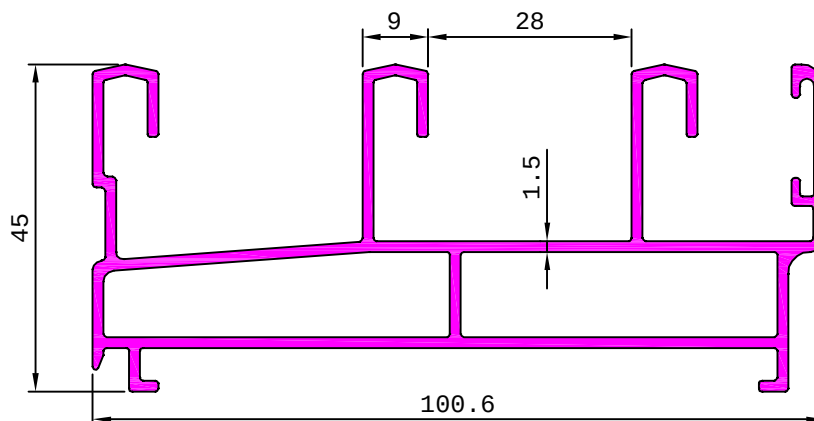
21401

1.591 kg/m



21242

1.630 kg/m

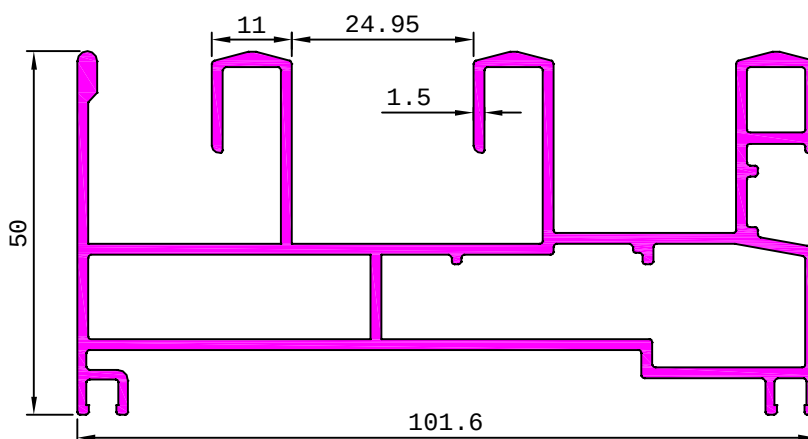


FRAME SECTION

DELUXE WINDOW

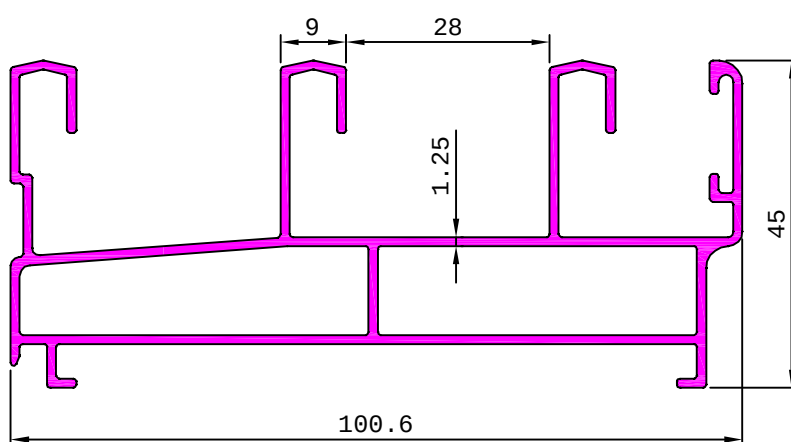
21369

1.860 kg/m



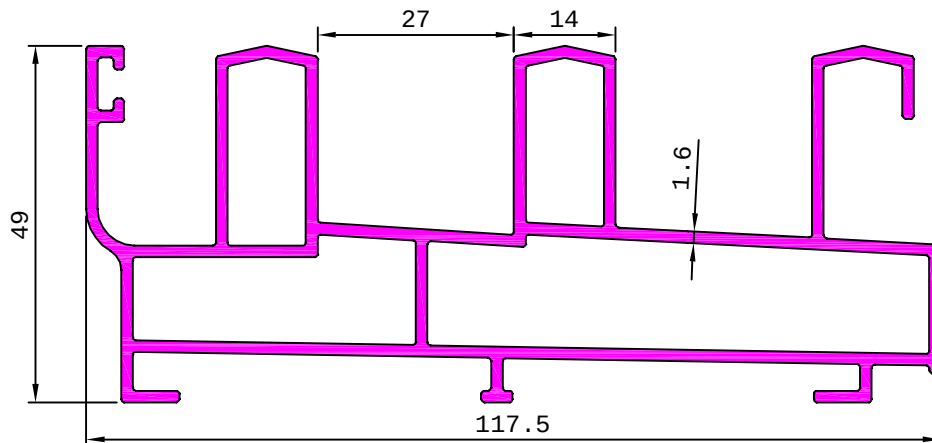
21716

1.385 kg/m



21569

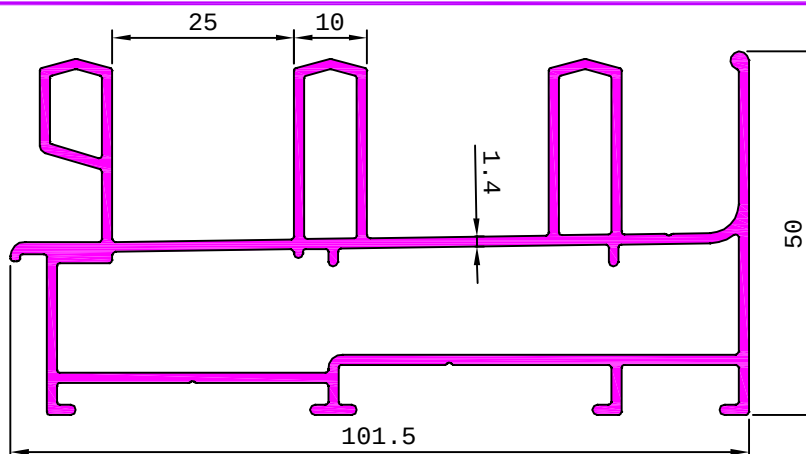
2.193 kg/m



FRAME SECTION

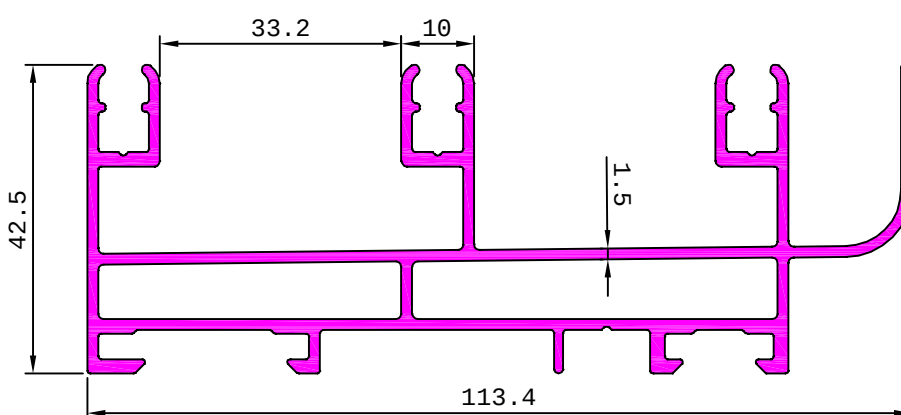
DELUXE WINDOW

21906



1.770 kg/m

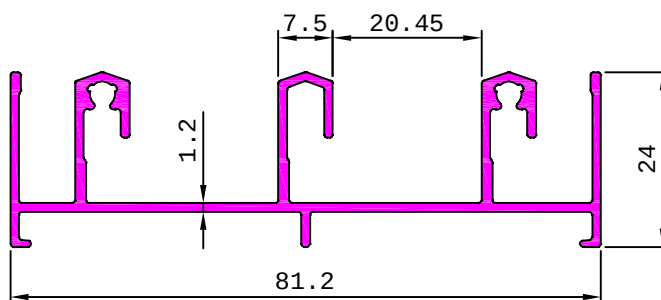
S5533



1.873 kg/m

MATCHING WITH S5535

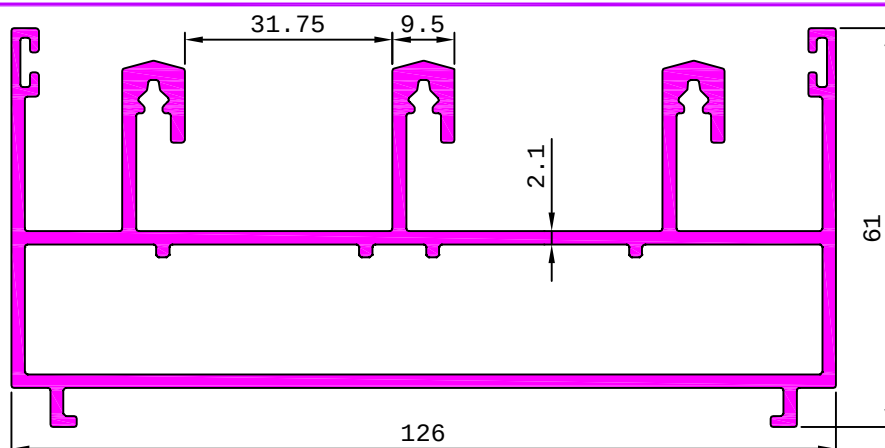
21903



0.780 kg/m

MATCHING WITH S5457, S5458 & S5459

21824



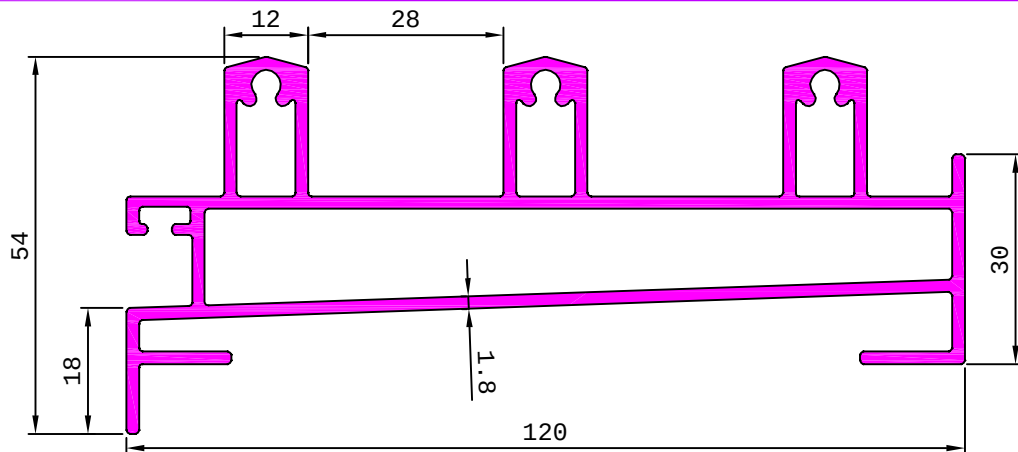
2.999 kg/m

FRAME SECTION

DELUXE WINDOW

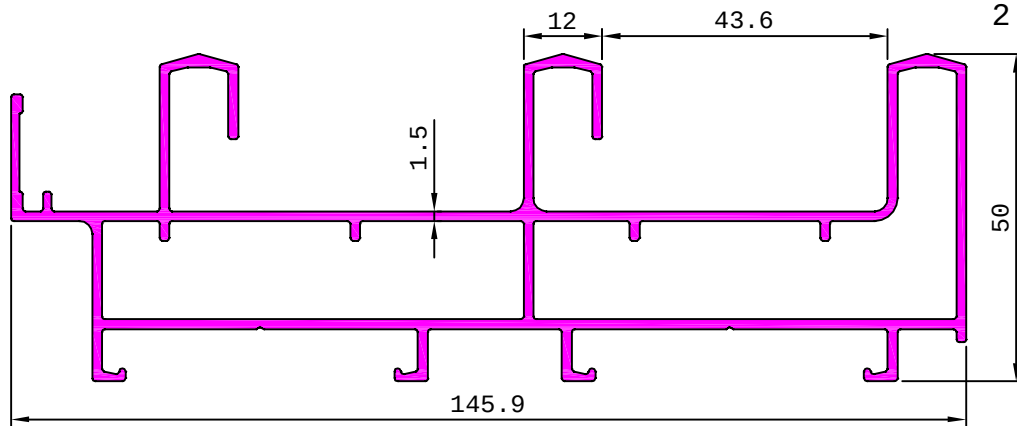
21190

2.429 kg/m



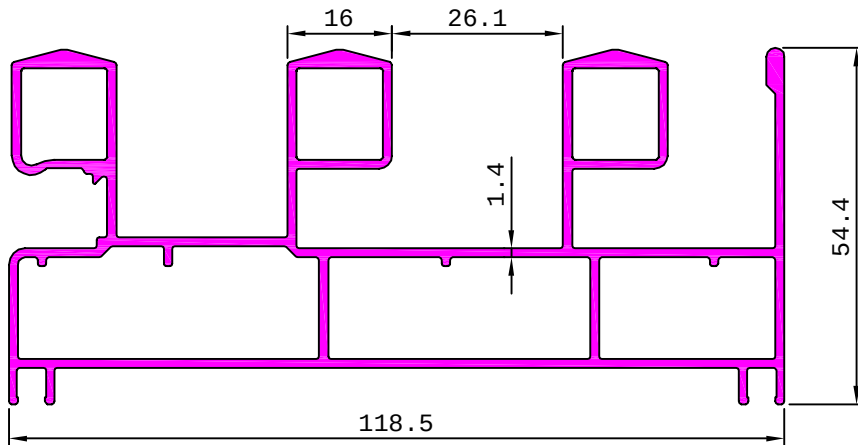
21428

2.183 kg/m



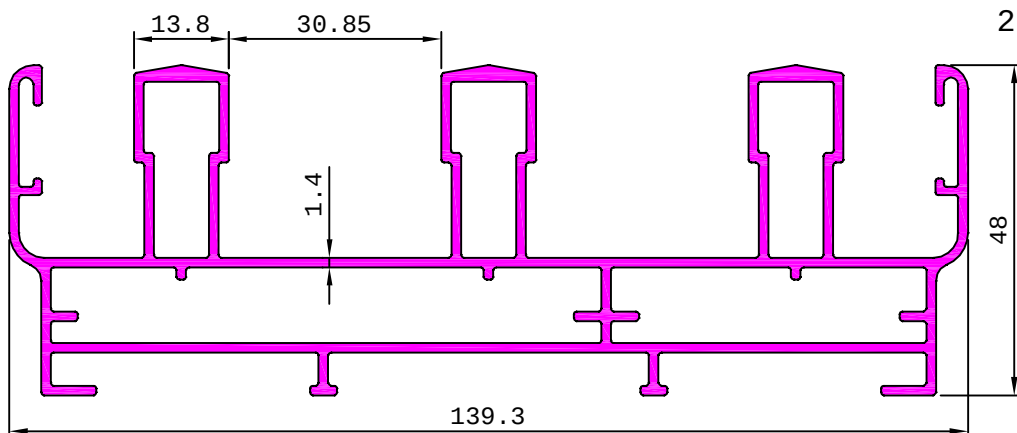
21360

2.254 kg/m



21480

2.480 kg/m

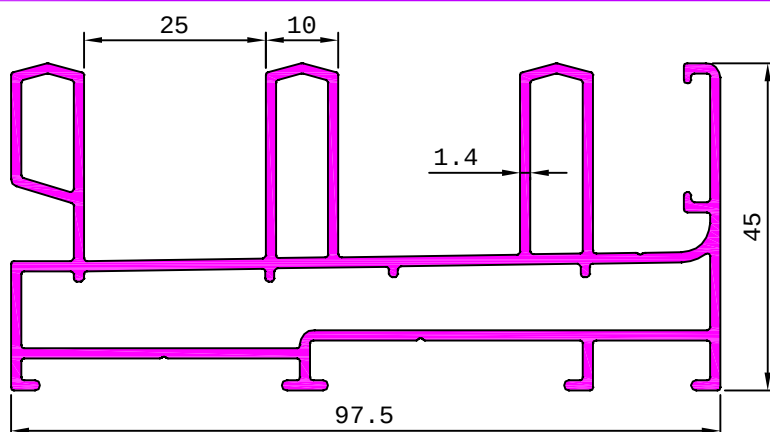


FRAME SECTION

DELUXE WINDOW

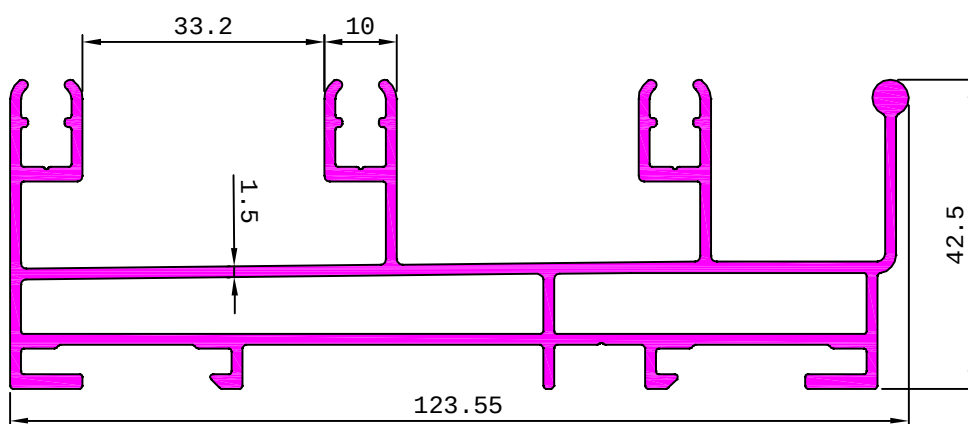
S6318

1.762 kg/m



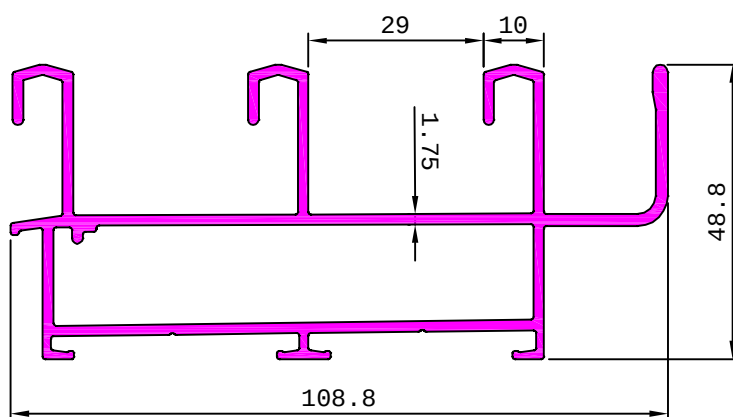
21911

2.099 kg/m



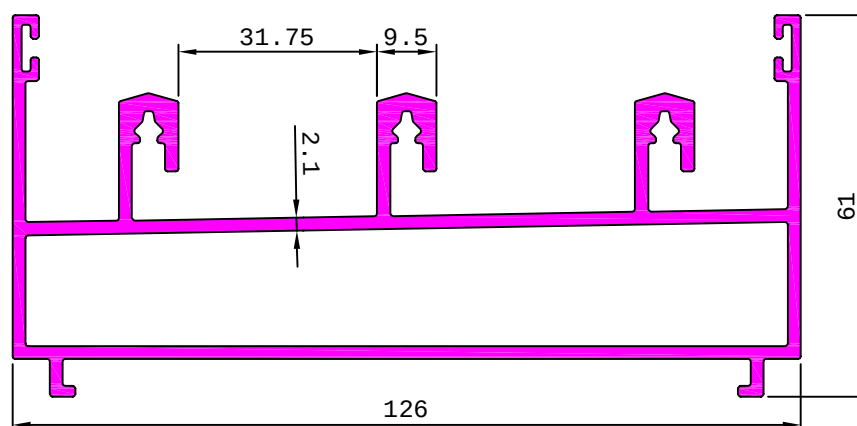
S6620

1.880 kg/m



21913

2.850 kg/m

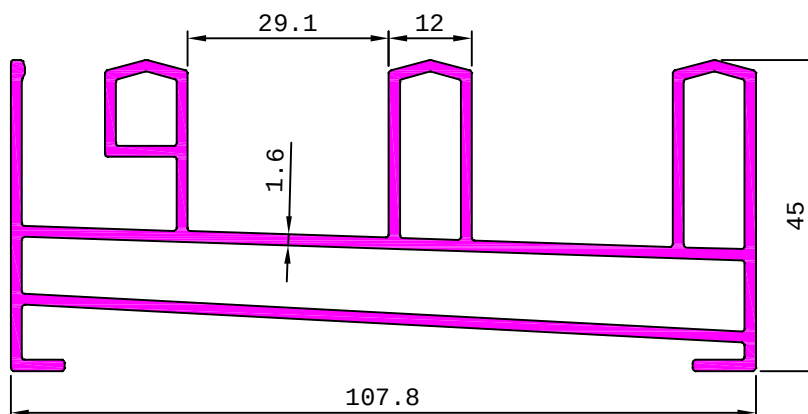


FRAME SECTION

DELUXE WINDOW

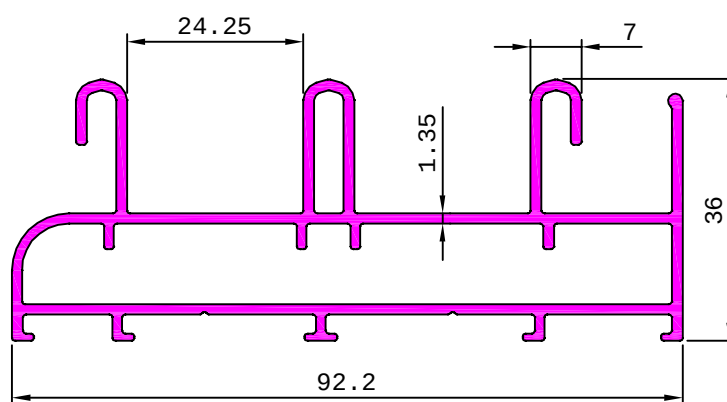
21923

1.985 kg/m



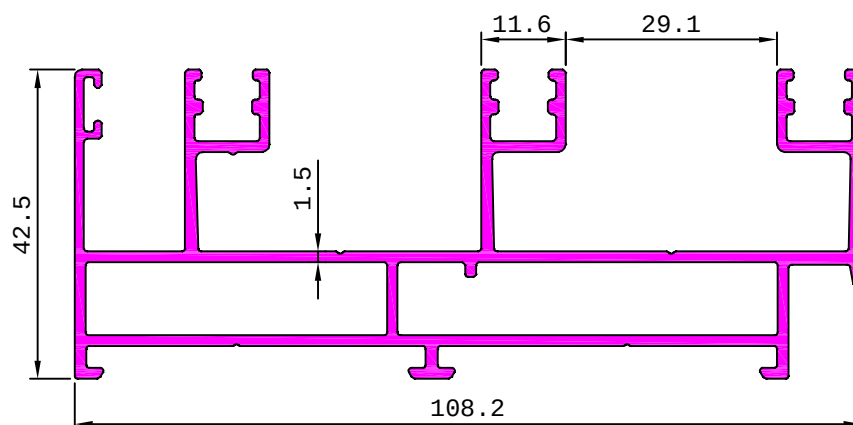
21931

1.358 kg/m



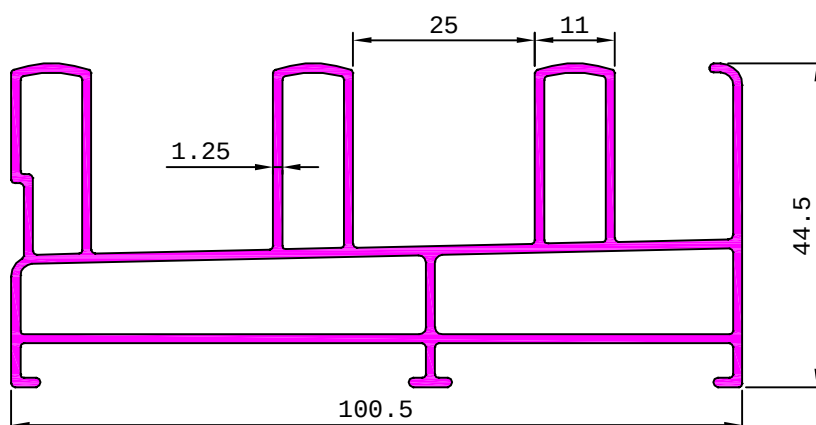
21960

1.772 kg/m



21964

1.565 kg/m

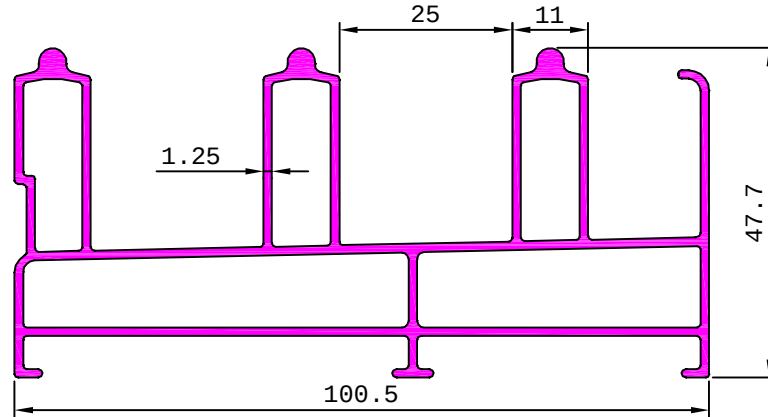


FRAME SECTION

DELUXE WINDOW

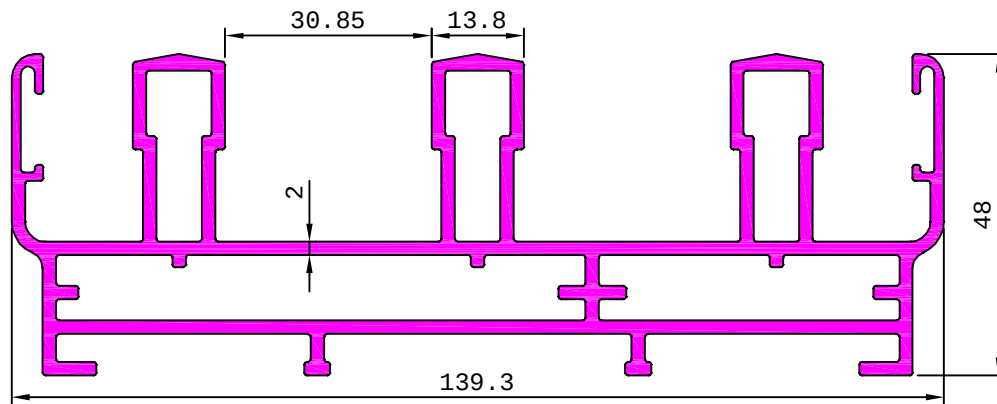
21965

1.658 kg/m



21978

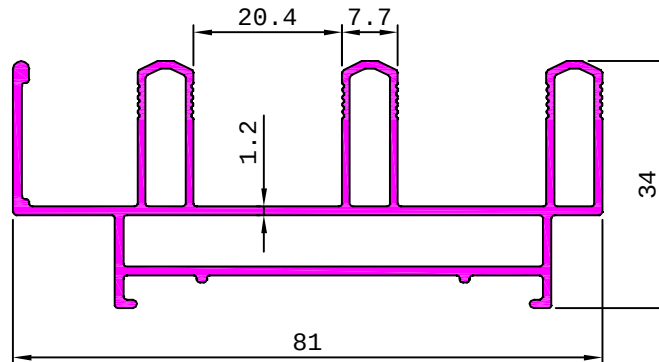
3.327 kg/m



MATCHING WITH 21977, 41547

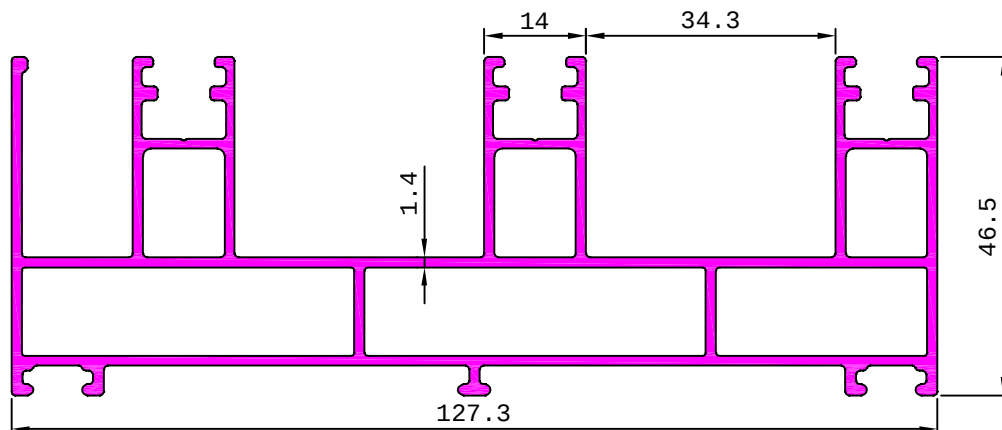
S6764

1.004 kg/m



G100174

2.175 kg/m

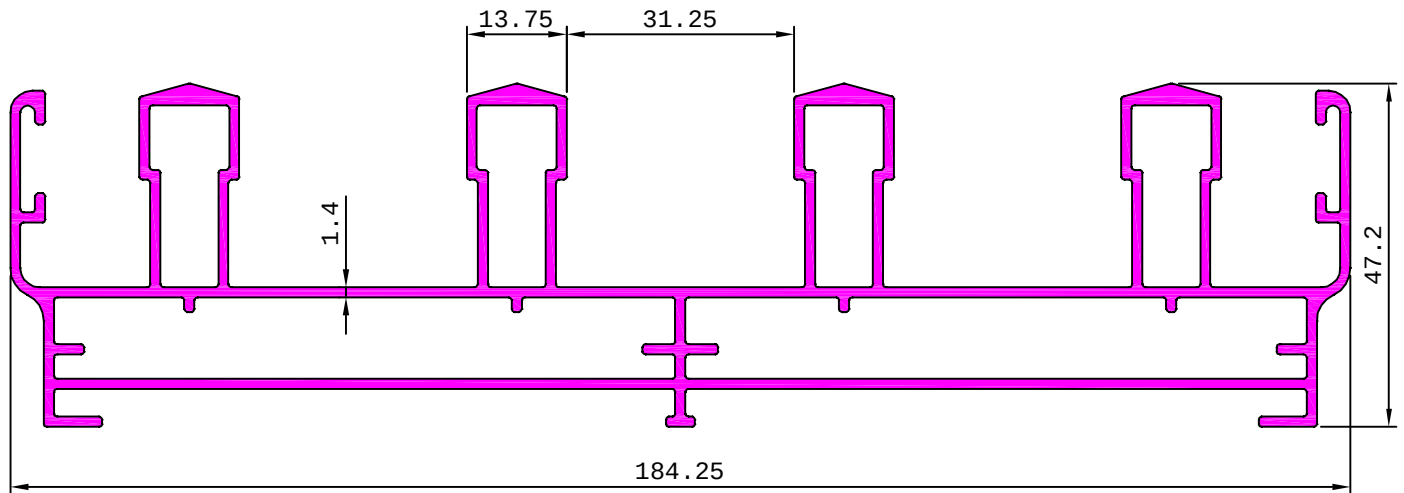


FRAME SECTION

DELUXE WINDOW

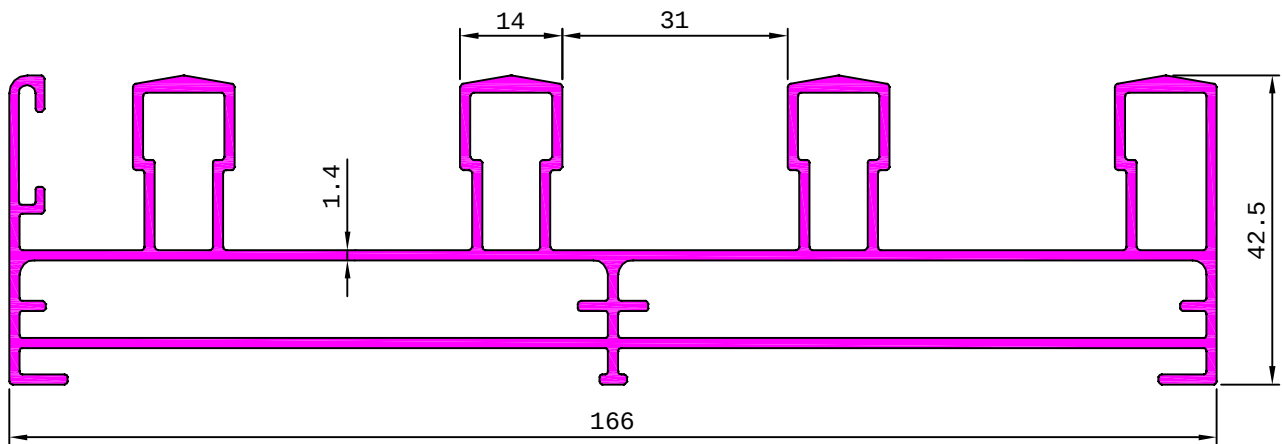
21497

3.109 kg/m



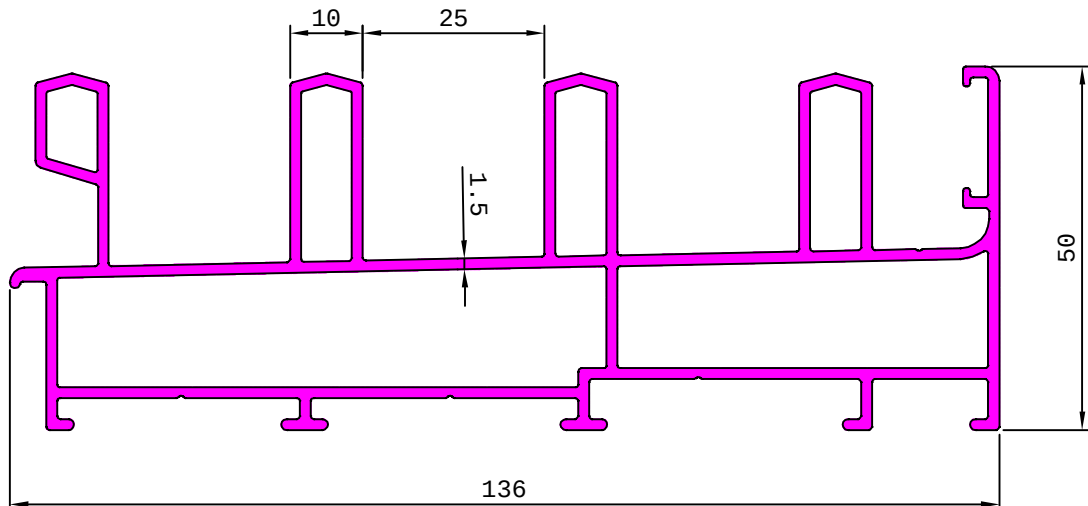
21791

2.655 kg/m



21488

2.466 kg/m

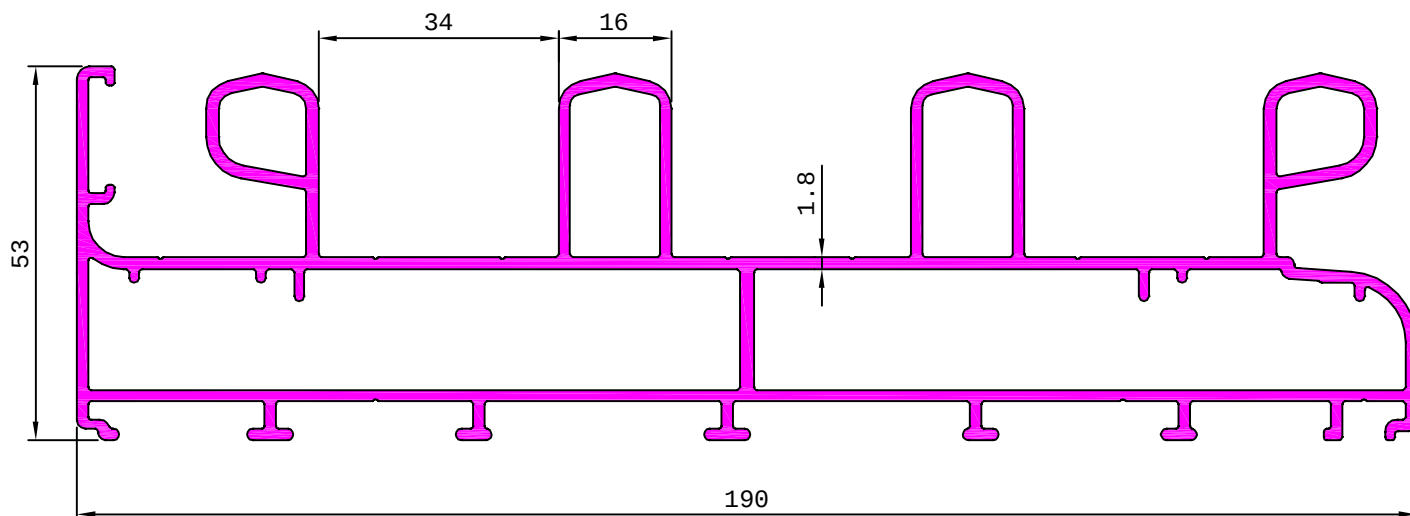


FRAME SECTION

DELUXE WINDOW

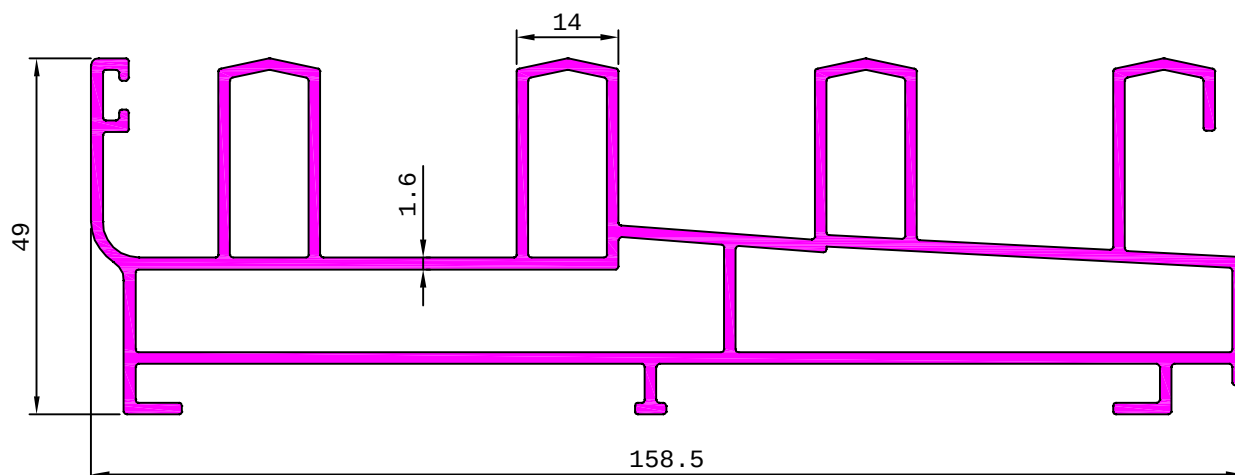
21498

3.582 kg/m



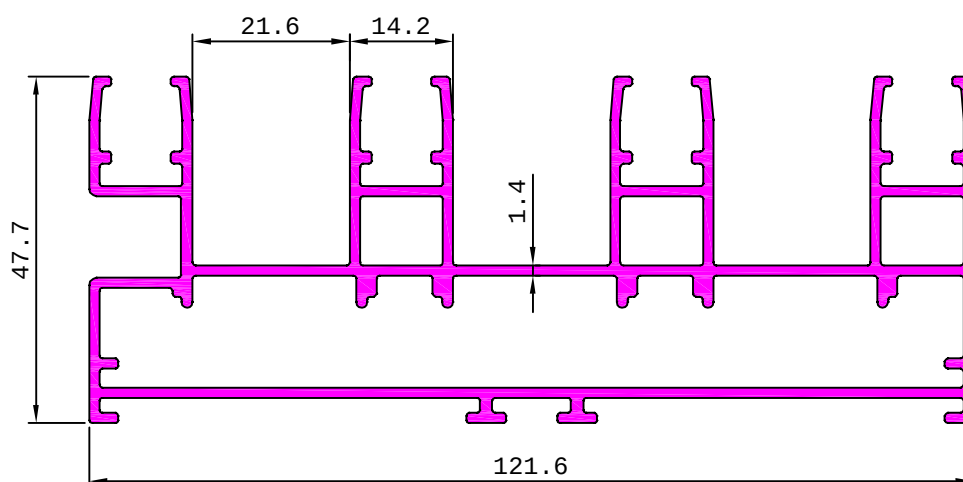
21558

2.829 kg/m



21644

2.337 kg/m

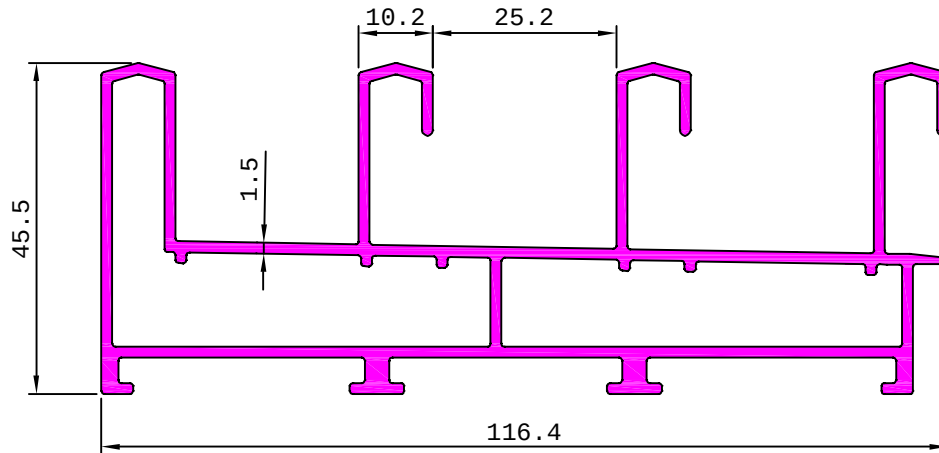


FRAME SECTION

DELUXE WINDOW

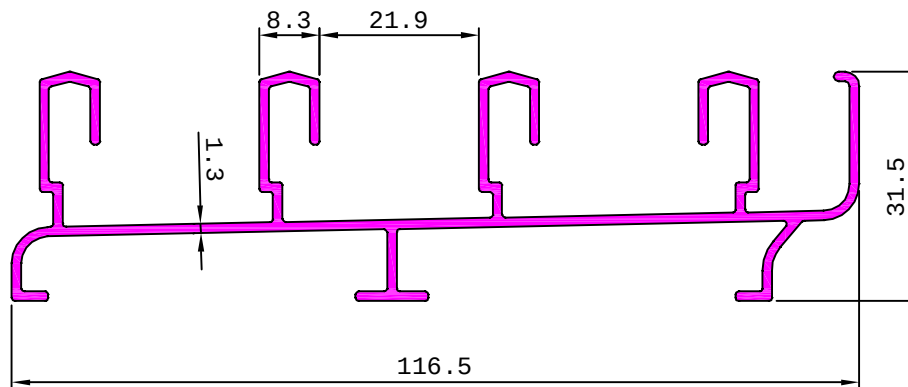
21976

1.990 kg/m



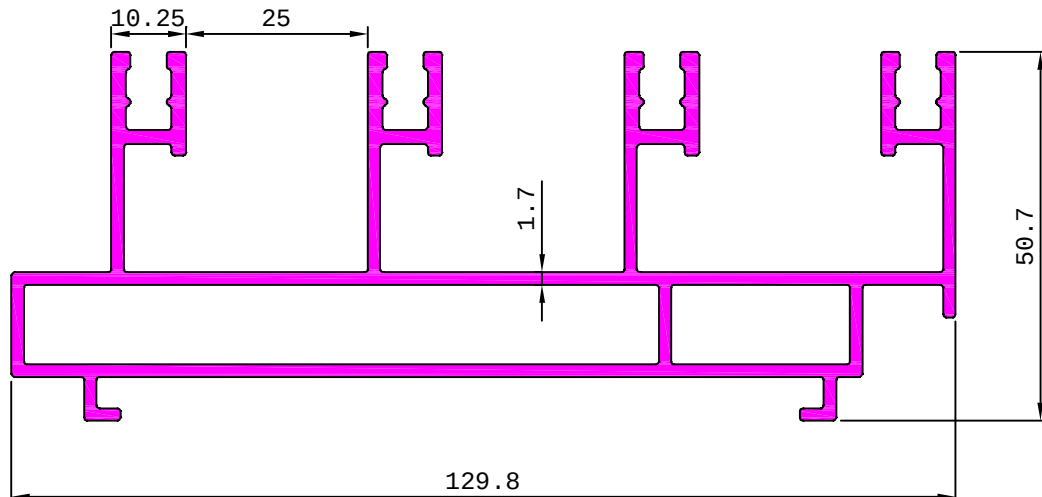
46002

1.143 kg/m



G100854

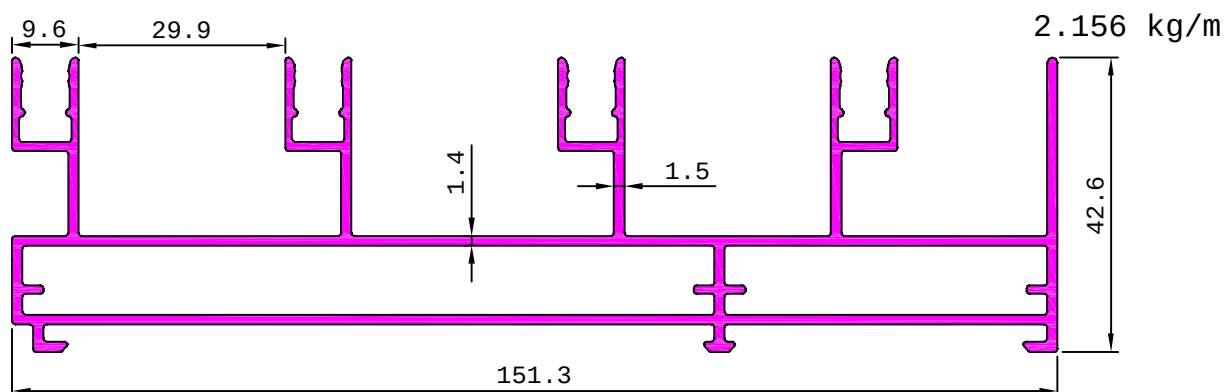
2.476 kg/m



FRAME SECTION

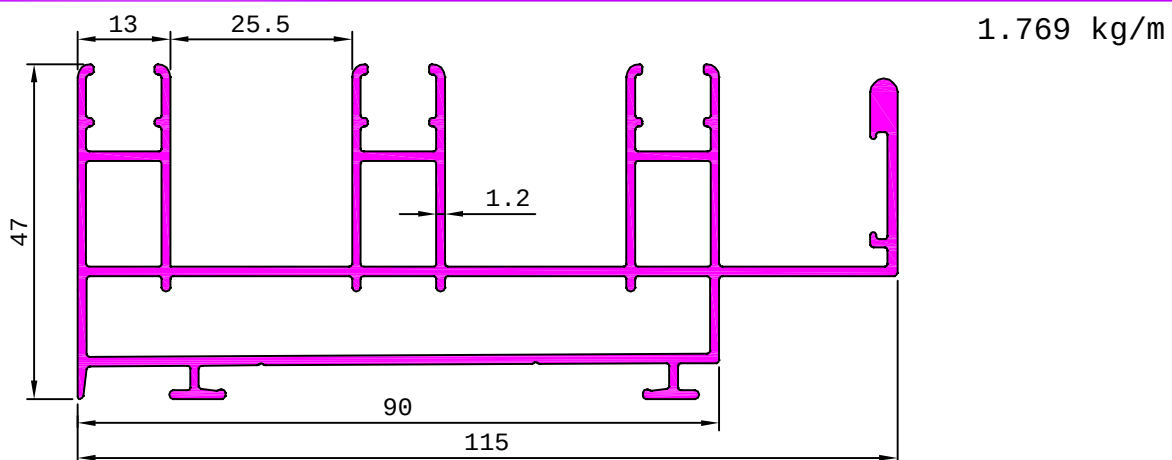
DELUXE WINDOW

G100912



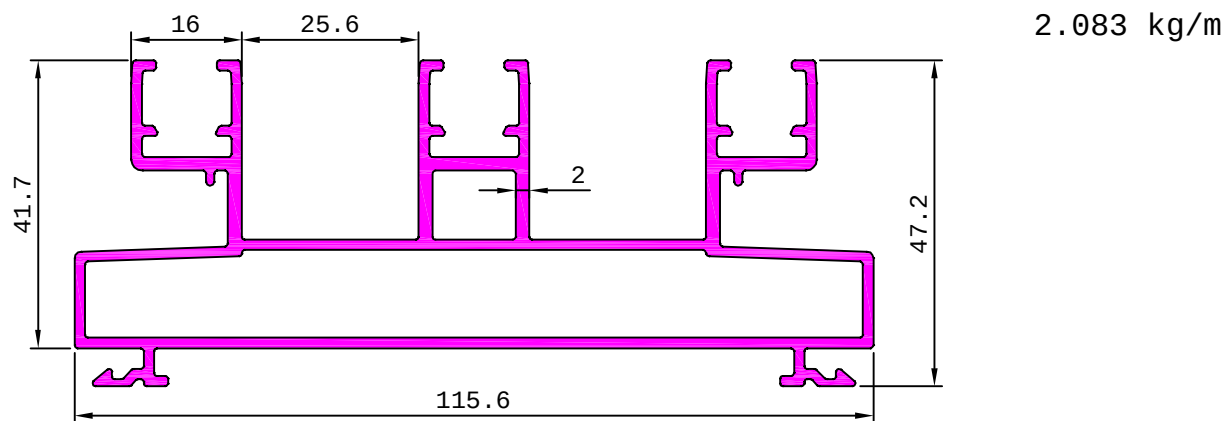
MATCHING WITH X3048

G101053

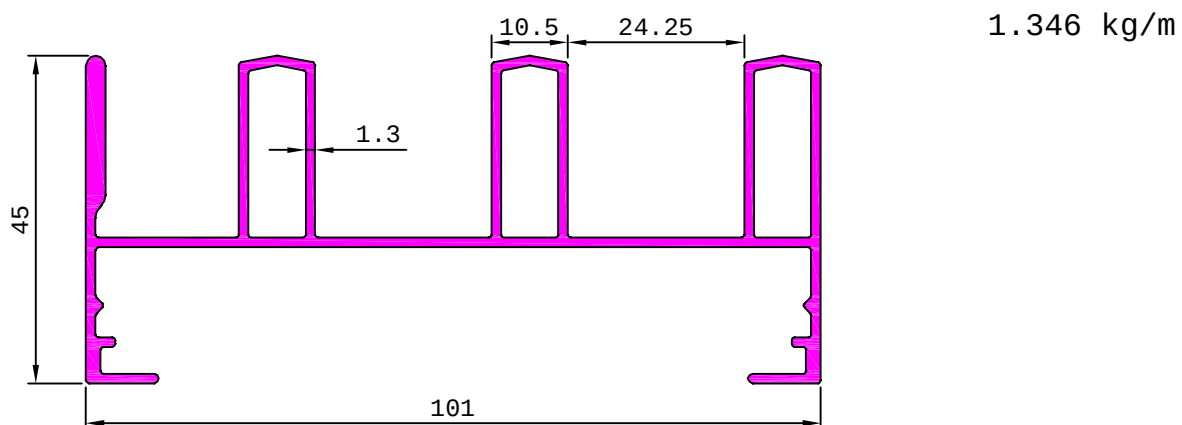


MATCHING WITH G101065

G100609



G101564

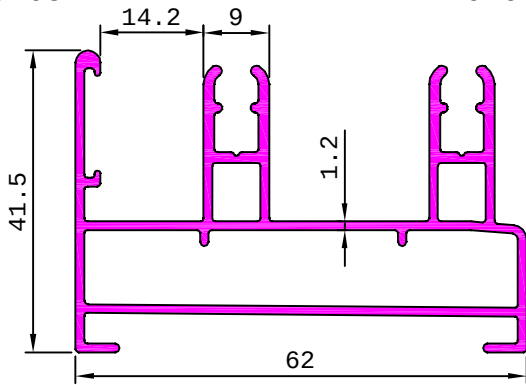


FRAME SECTION

DELUXE WINDOW

G101054

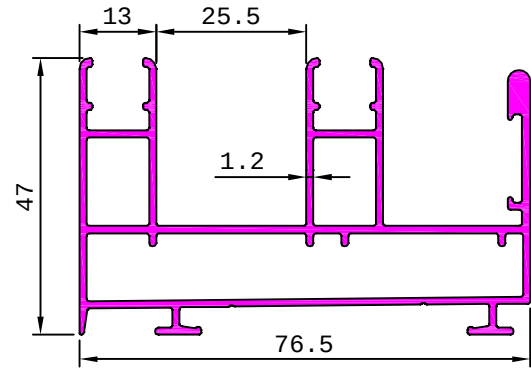
1.029 kg/m



MATCHING WITH G101055

G101060

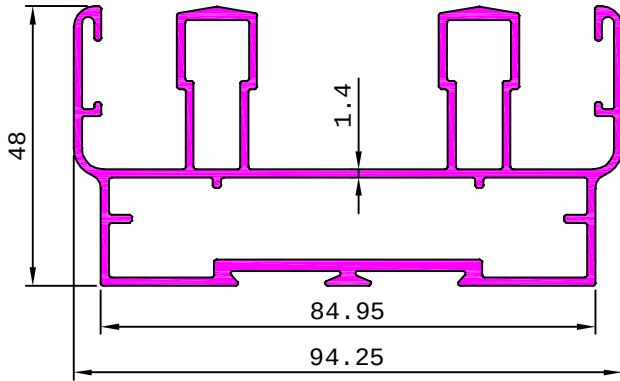
1.322 kg/m



MATCHING WITH G101065

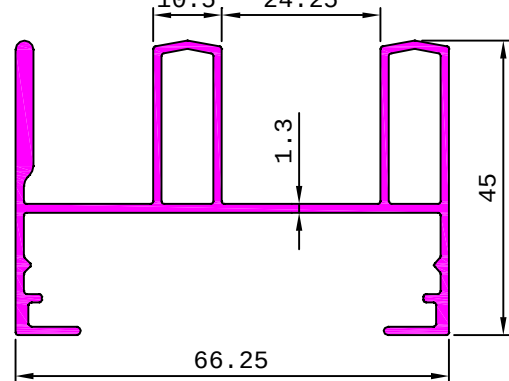
G101280

1.829 kg/m



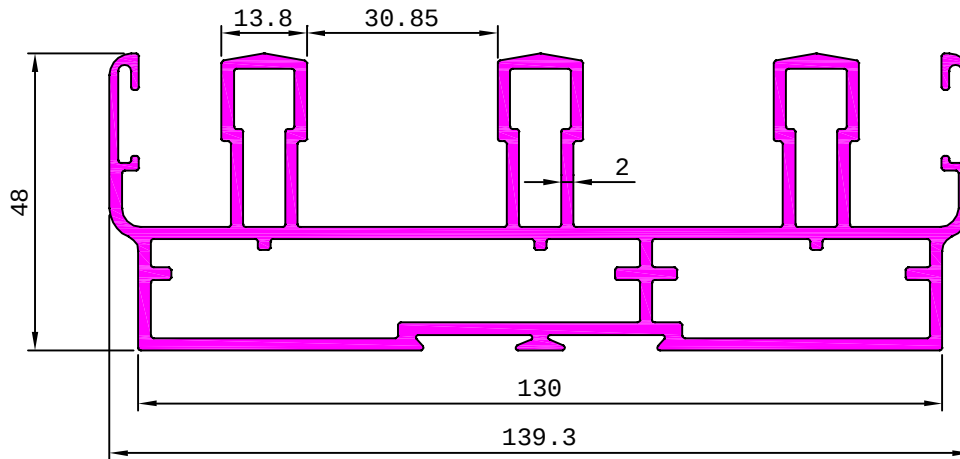
G101565

1.026 kg/m



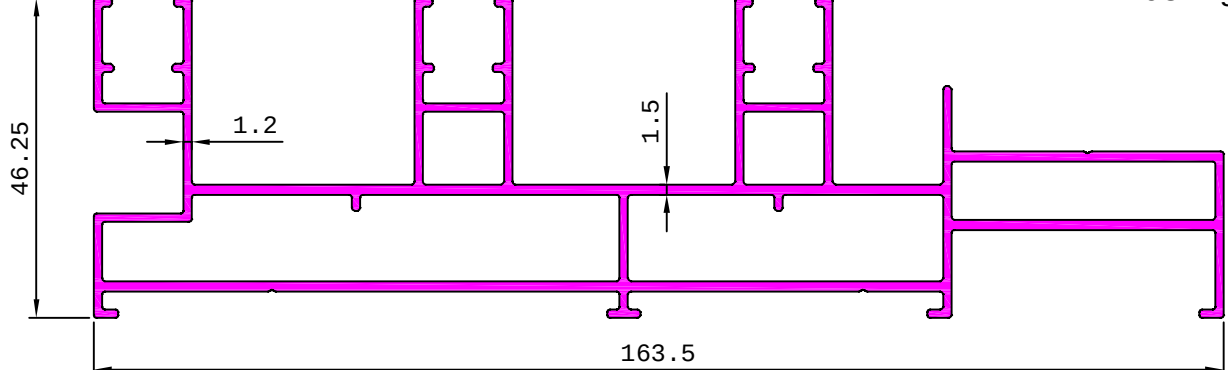
G101361

3.277 kg/m



G102622

2.298 kg/m

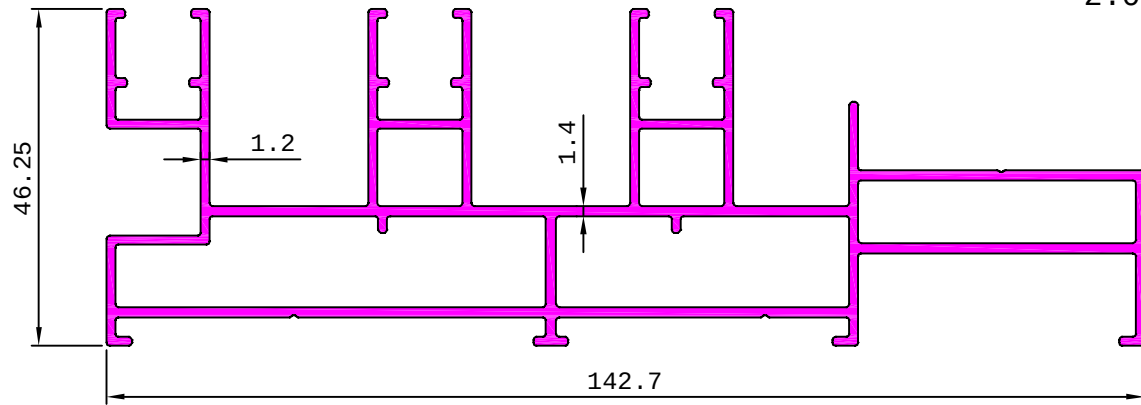


FRAME SECTION

DELUXE WINDOW

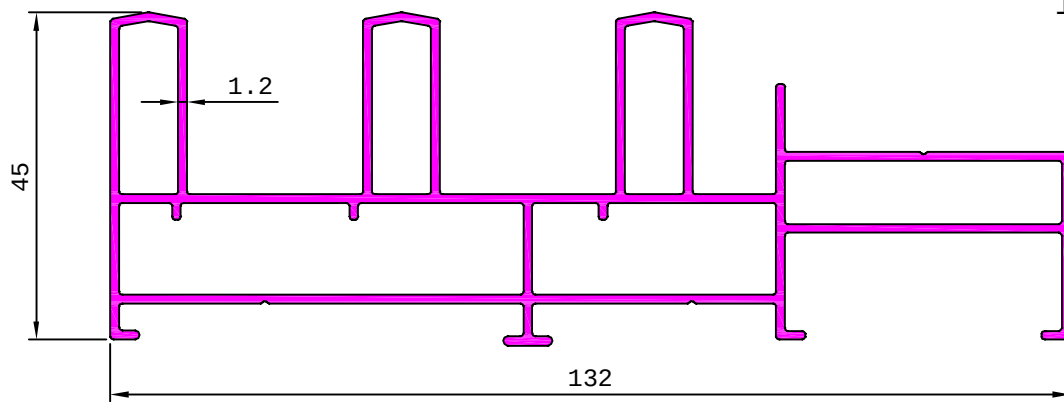
G102623

2.068 kg/m



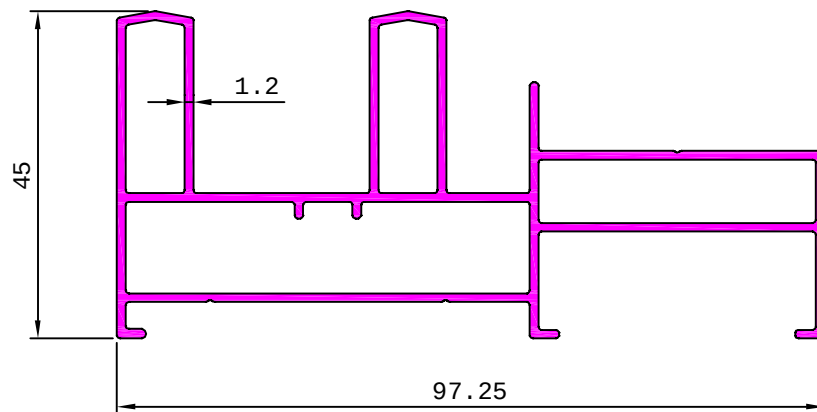
G102626

1.774 kg/m



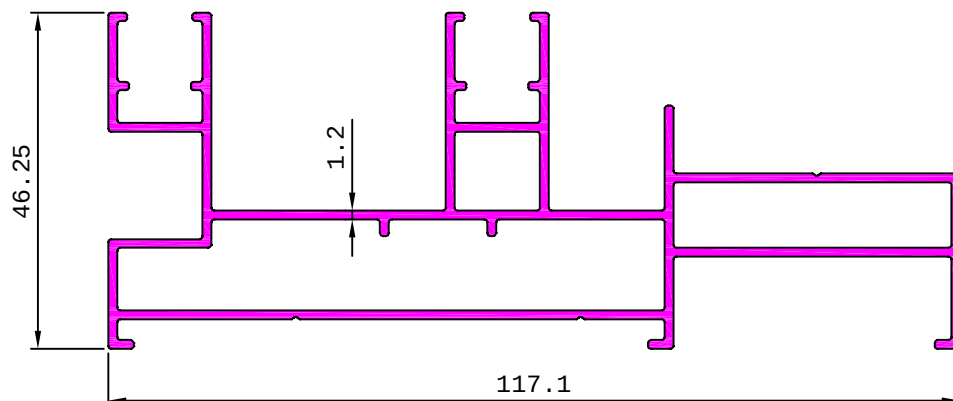
G102625

1.278 kg/m



G102620

1.453 kg/m

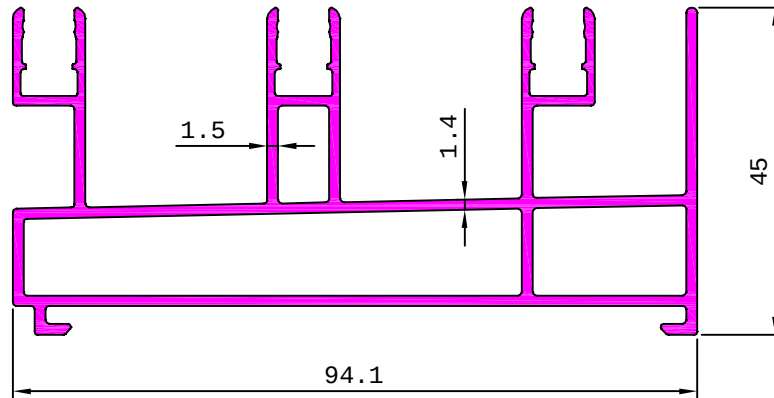


FRAME SECTION

DELUXE WINDOW

G102656

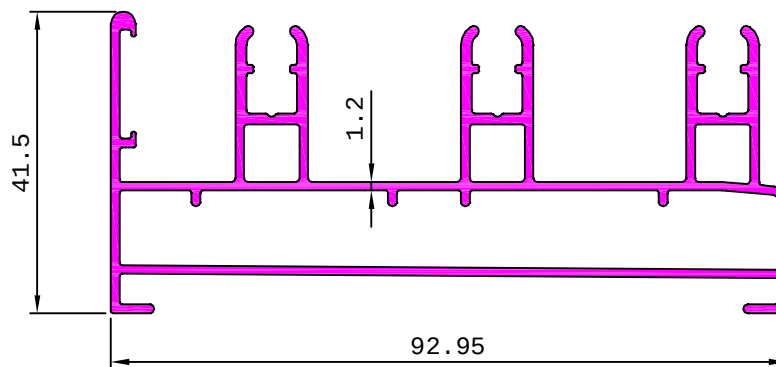
1.588 kg/m



MATCHING WITH G102662

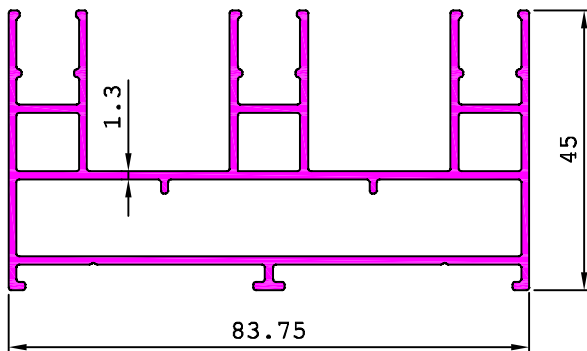
G102669

1.447 kg/m



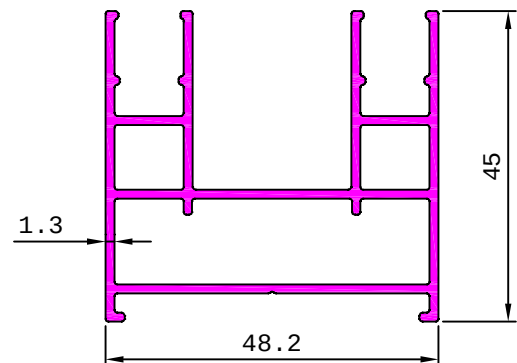
G102619

1.433 kg/m



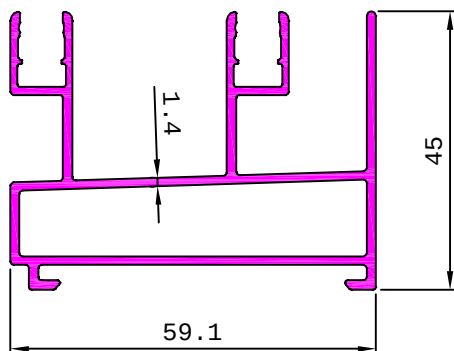
G102621

0.930 kg/m



G102655

1.046 kg/m



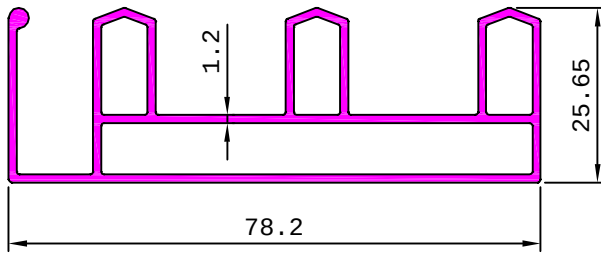
MATCHING WITH G102662

FRAME SECTION

DELUXE WINDOW

G102755

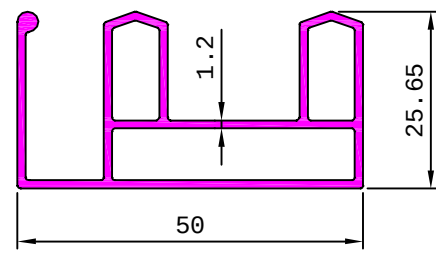
0.955 kg/m



MATCHING WITH G102753

G102754

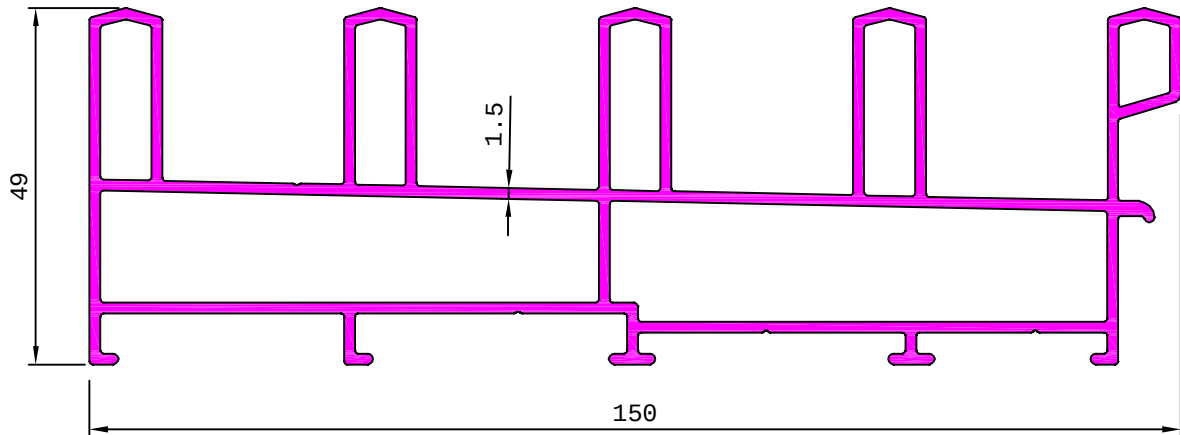
0.655 kg/m



MATCHING WITH G102753

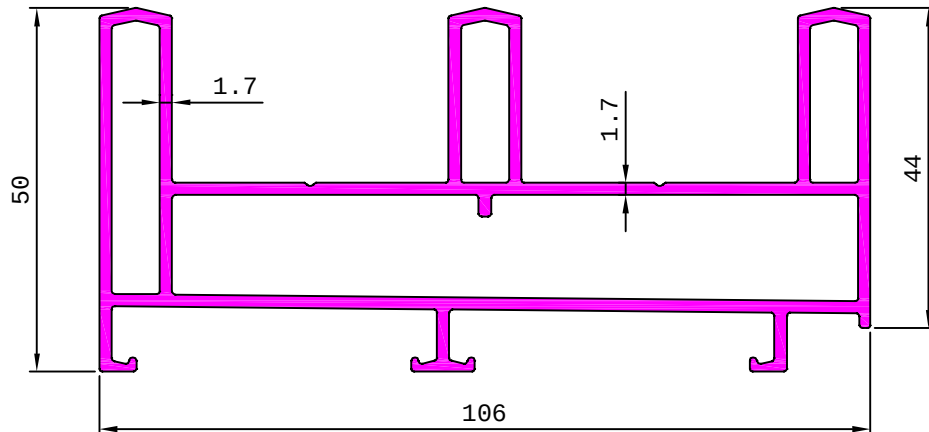
G103301

2.629 kg/m



G104241

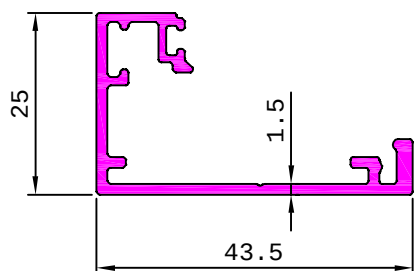
2.059 kg/m



WINDOW SECTION

21961

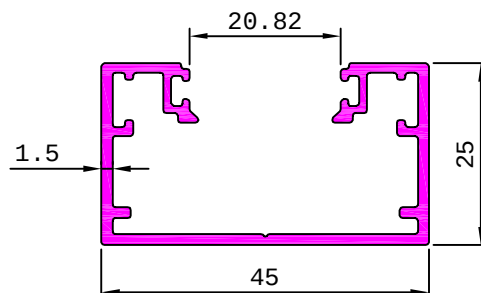
0.436 kg/m



MATCHING WITH 21962

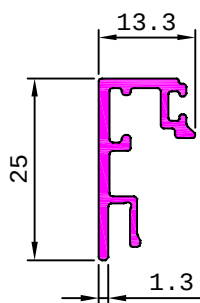
21952

0.574 kg/m



21962

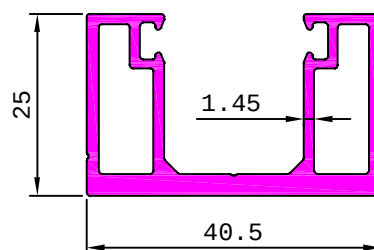
0.215 kg/m



MATCHING WITH 21961

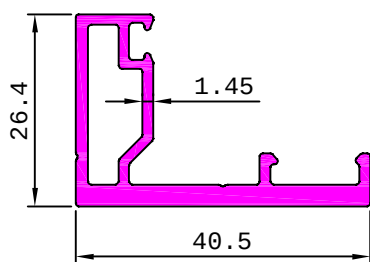
S5693

0.795 kg/m



S5695

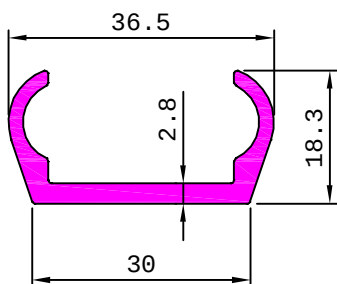
0.612 kg/m



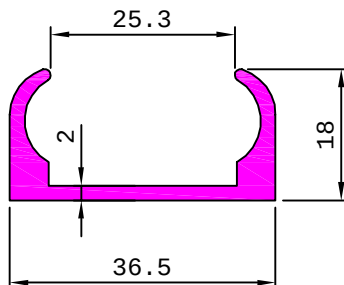
MATCHING WITH S5694

WINDOW SECTION

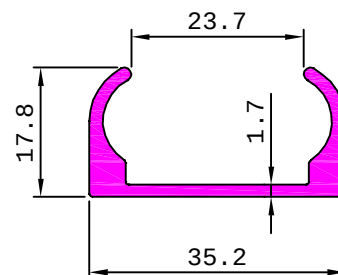
20611 0.452 kg/m



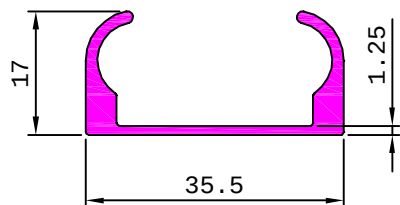
20663 0.472 kg/m



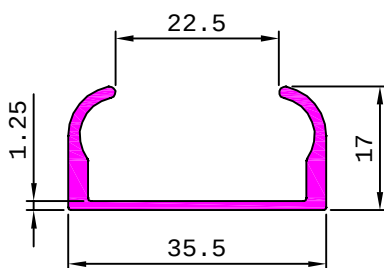
21108 0.417 kg/m



21379 0.357 kg/m



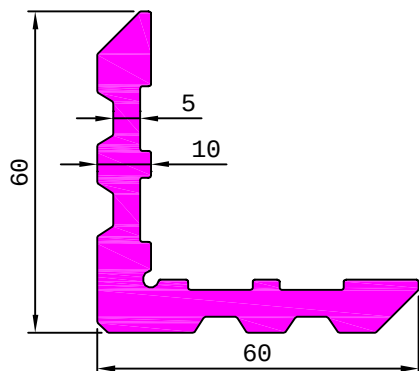
21915 0.317 kg/m



WINDOW SECTION

21362

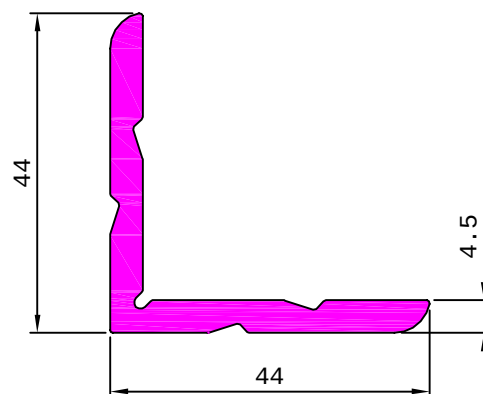
2.259 kg/m



MATCHING WITH 20719

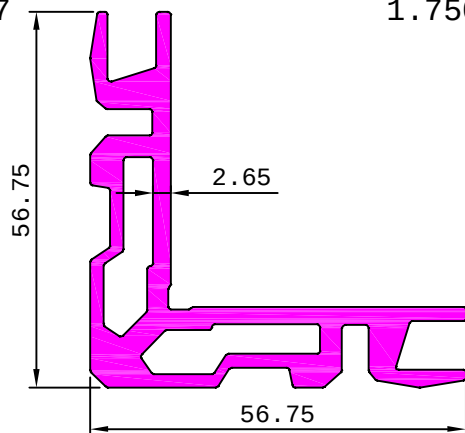
21507

0.940 kg/m



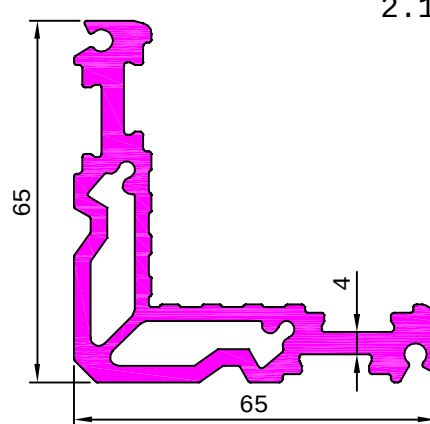
21817

1.750 kg/m



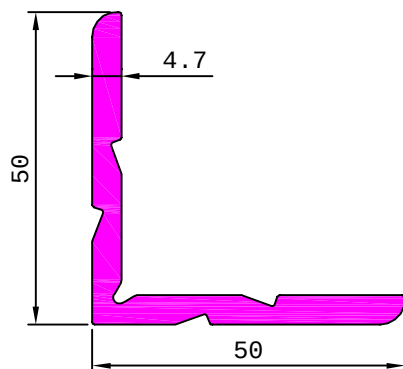
38556

2.198 kg/m



20909

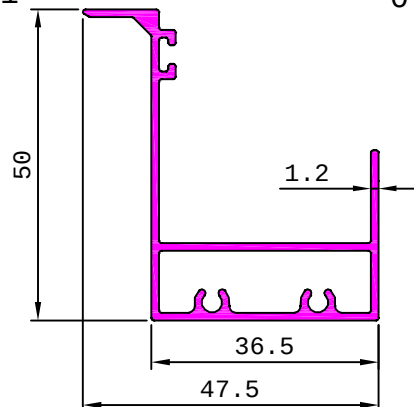
1.123 kg/m



WINDOW SECTION

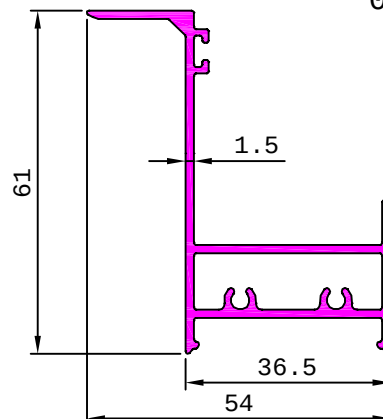
21441

0.602 kg/m



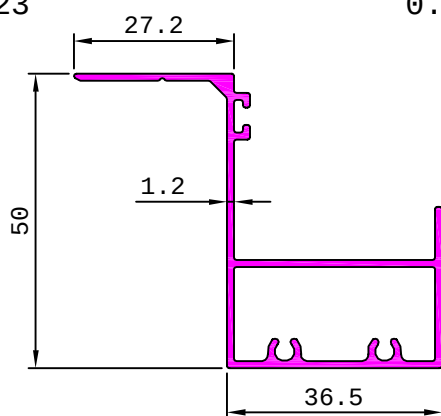
21818

0.797 kg/m



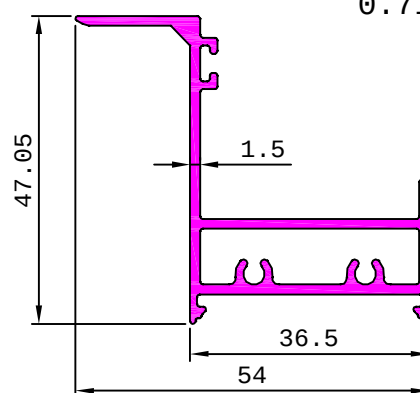
21723

0.650 kg/m



21832

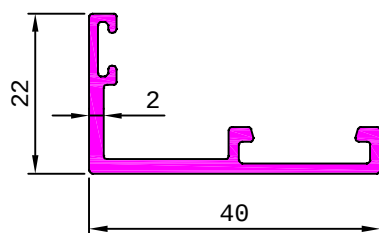
0.713 kg/m



MATCHING WITH 41507

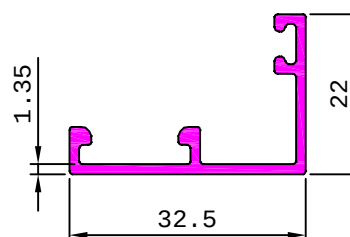
S6182

0.352 kg/m



21705

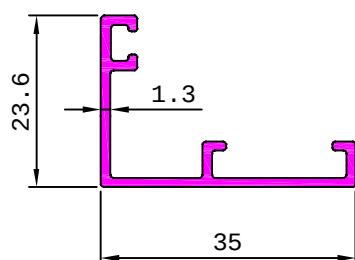
0.280 kg/m



MATCHING WITH 19477

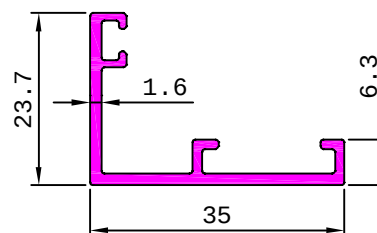
21563

0.280 kg/m



G101301

0.319 kg/m

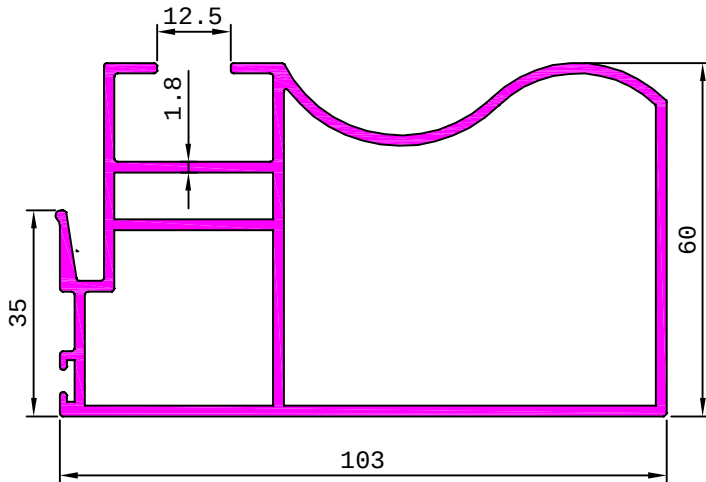


MATCHING WITH G101304

WINDOW SECTION

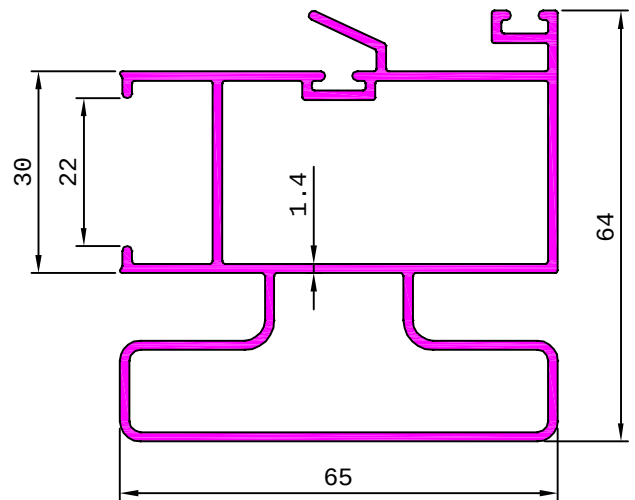
21183

2.129 kg/m



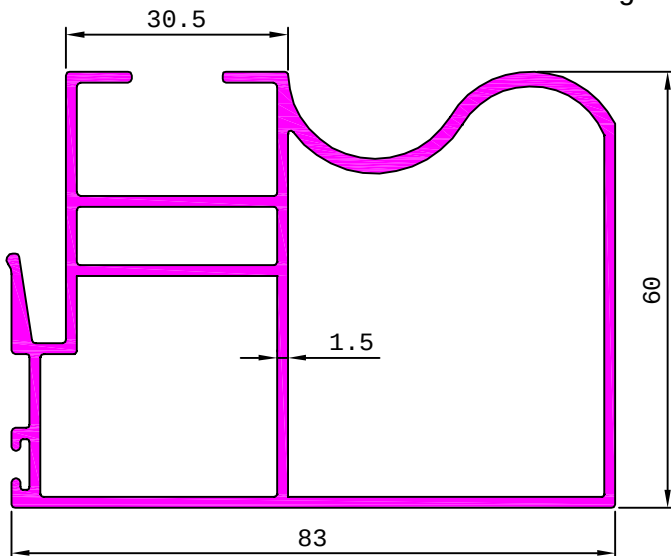
21648

1.458 kg/m



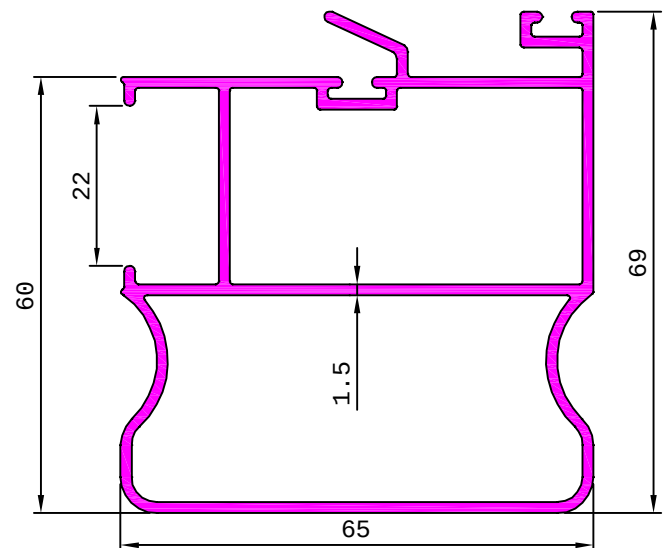
21622

1.719 kg/m



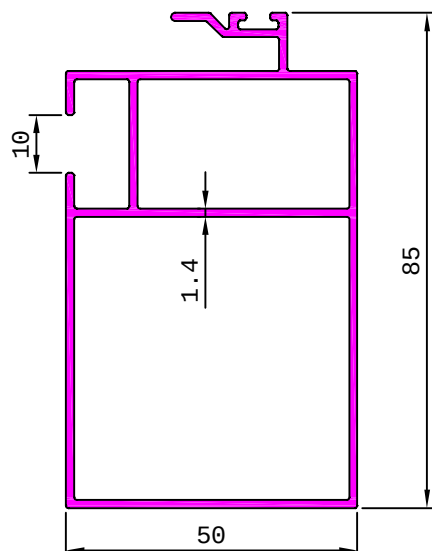
21273

1.462 kg/m



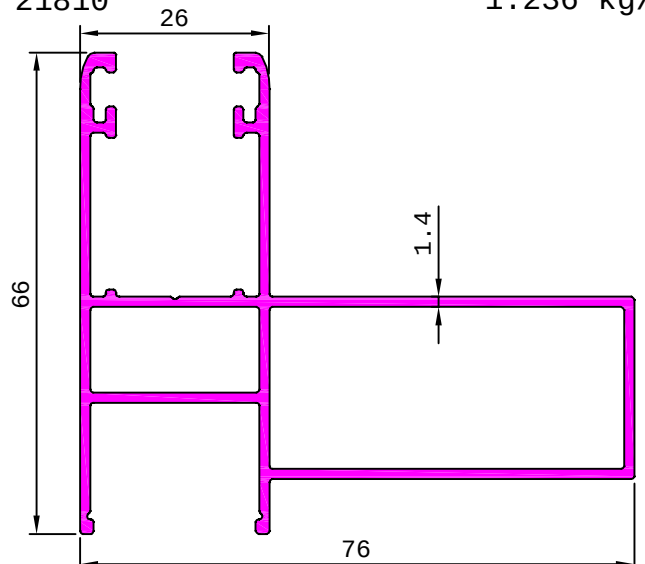
21509

1.283 kg/m



21810

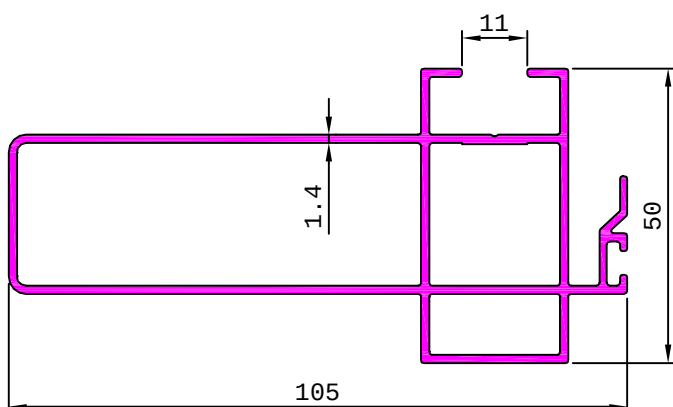
1.236 kg/m



WINDOW SECTION

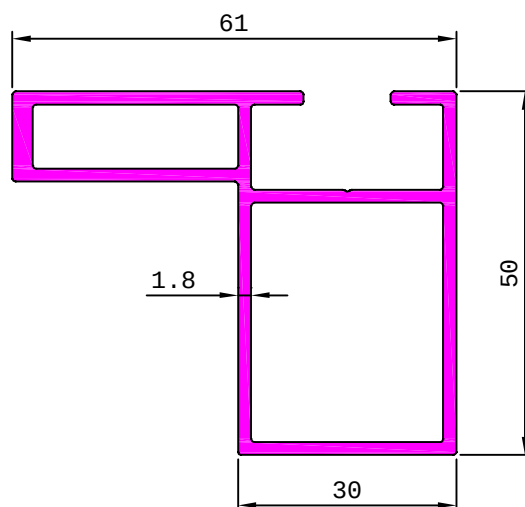
21641

1.425 kg/m



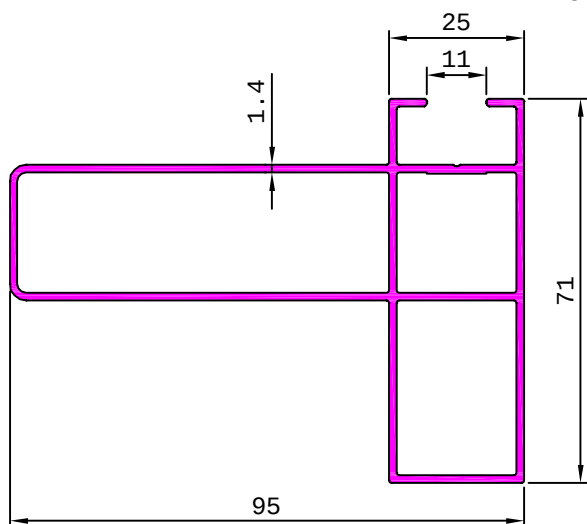
21800

1.180 kg/m



21640

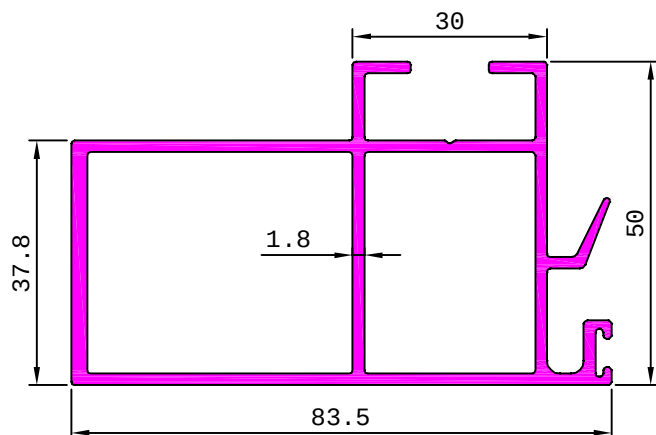
1.445 kg/m



WINDOW SECTION

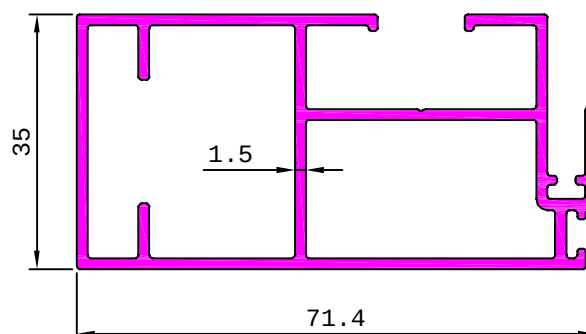
21844

1.642 kg/m



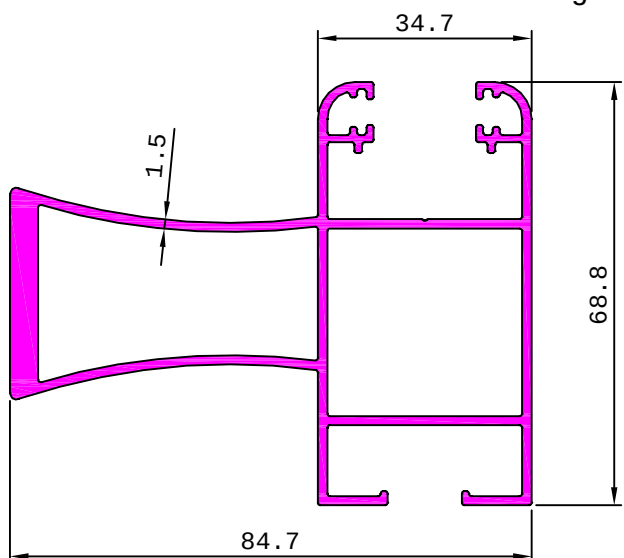
S6384

1.175 kg/m



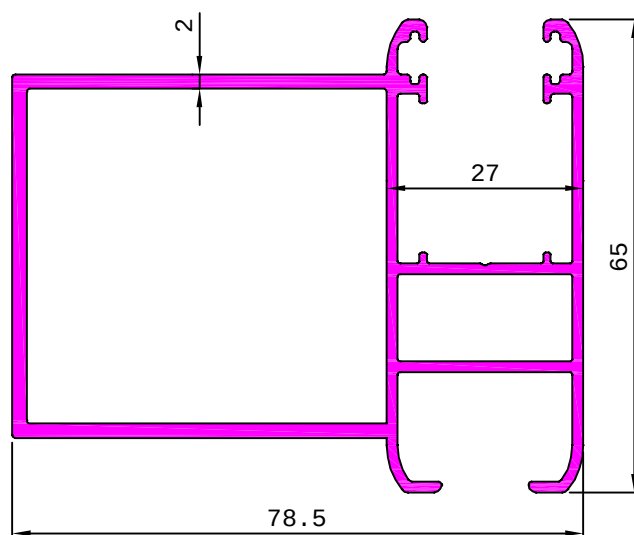
S6386

1.814 kg/m



46065

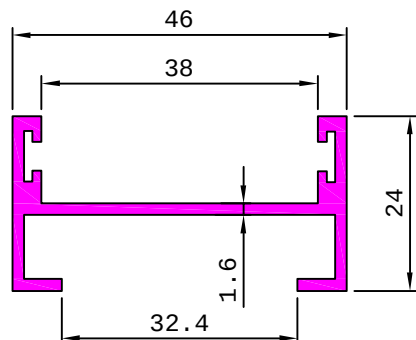
1.652 kg/m



WINDOW SECTION

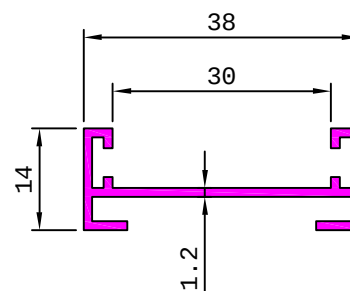
20540

0.521 kg/m



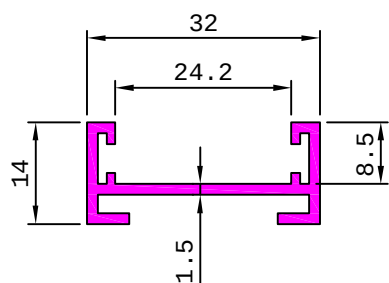
20675

0.274 kg/m



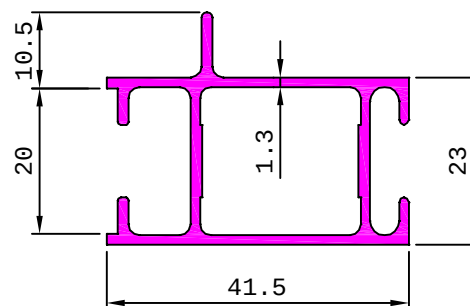
20532

0.304 kg/m



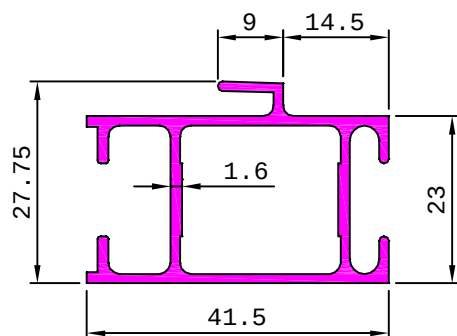
21036

0.588 kg/m



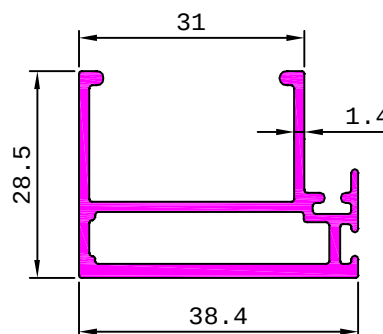
21037

0.594 kg/m

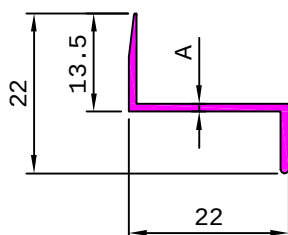


G100705

0.598 kg/m



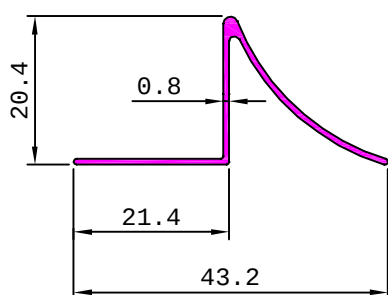
WINDOW SECTION



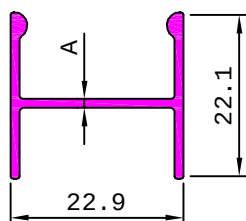
SL. No.	Section No.	A	Weight kg/m
1	21120	0.78	0.088
2	20693	1.10	0.124

20699

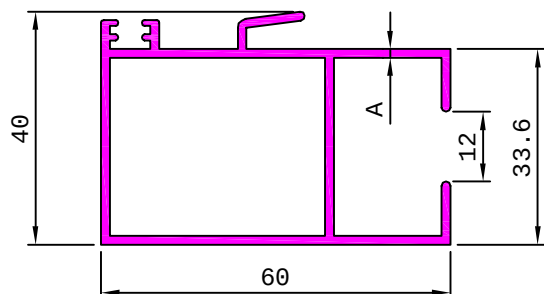
0.156 kg/m



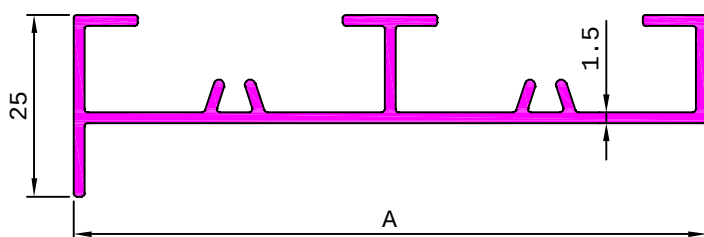
WINDOW SECTION



SL. No.	Section No.	A	Weight kg/m
1			
2	20962	0.88	0.173
3	20784	1.00	0.191
4	20637	1.20	0.222



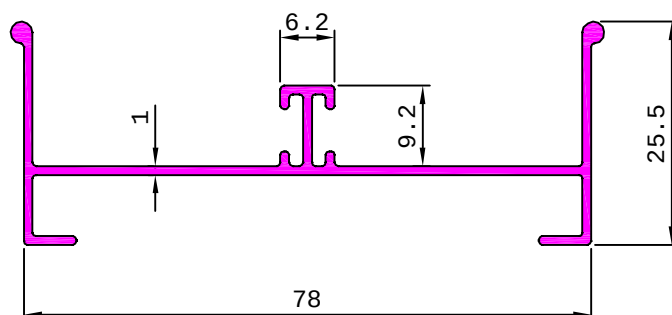
SL. No.	Section No.	A	Weight kg/m
1	20992	1.32	0.813
2	20773	1.50	0.923



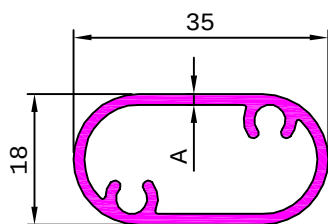
SL. No.	Section No.	A	Weight kg/m
1	21425	87.00	0.736
2	21426	132.00	0.918

21461

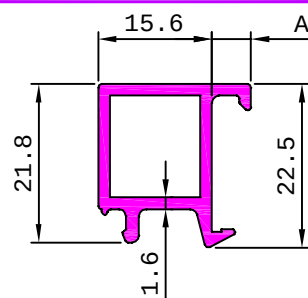
0.442 kg/m



WINDOW SECTION



SL. No.	Section No.	A	Weight kg/m
1	20783	1.10	0.337
2	20527	1.50	0.408

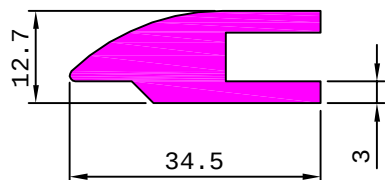


SL. No.	Section No.	A	Weight kg/m
1	21193	5.40	0.345
2	21194	15.40	0.389

WINDOW SECTION

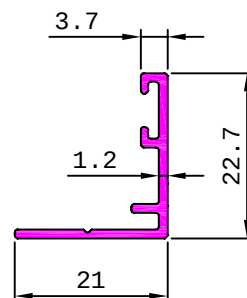
20514

0.715 kg/m



21179

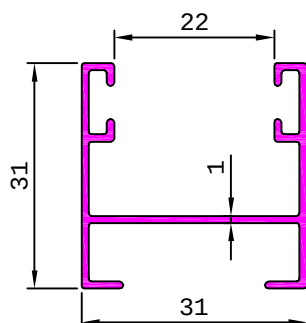
0.174 kg/m



MATCHING WITH 21178,19406

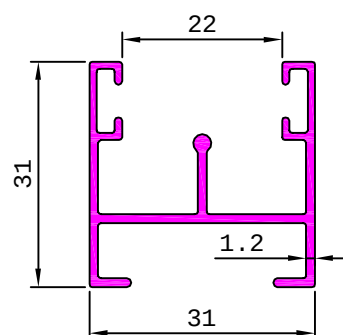
21113

0.331 kg/m



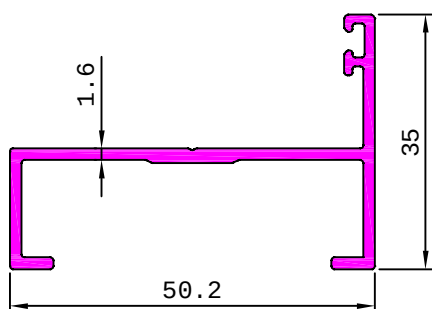
21114

0.412 kg/m

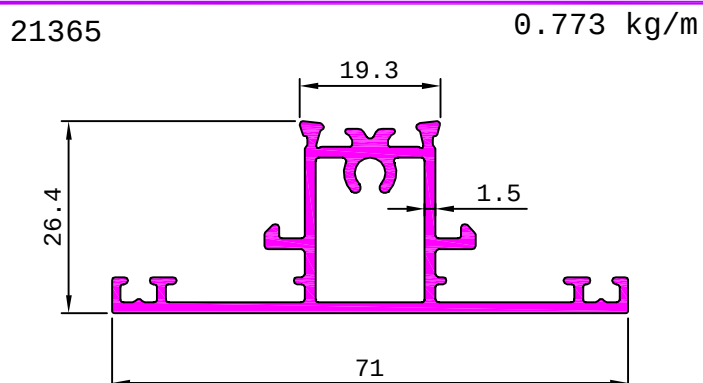
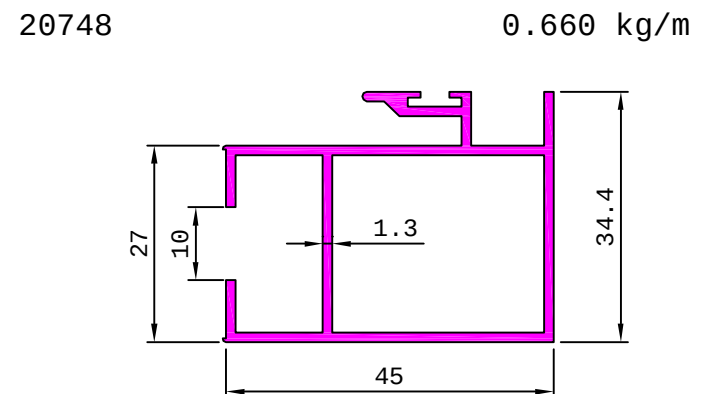
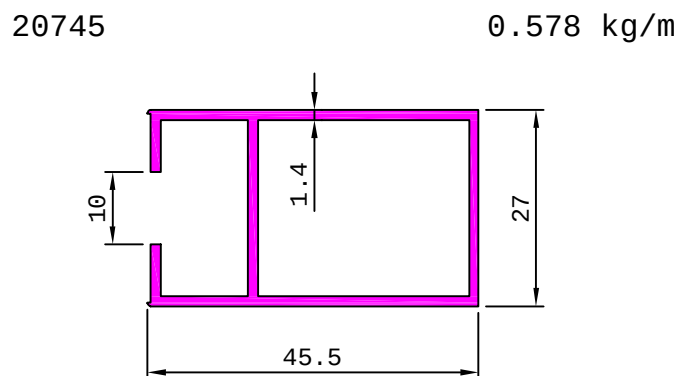
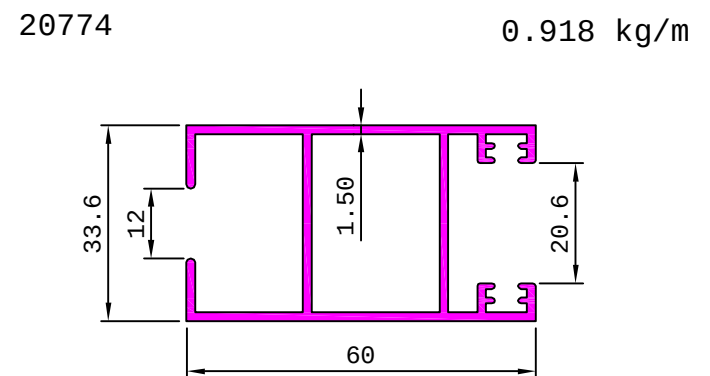
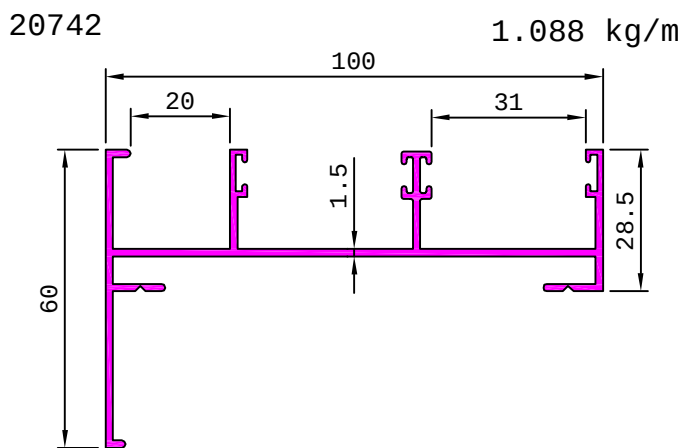
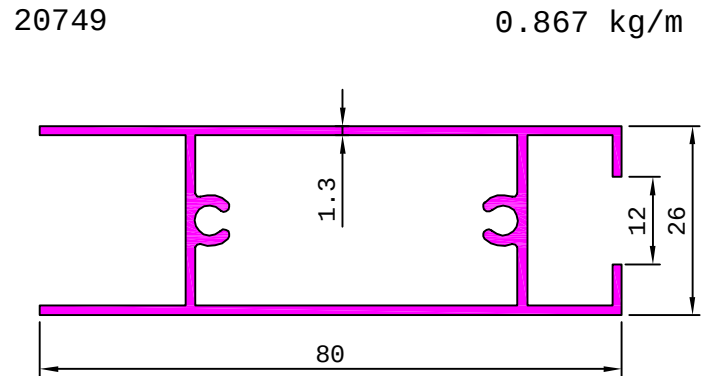
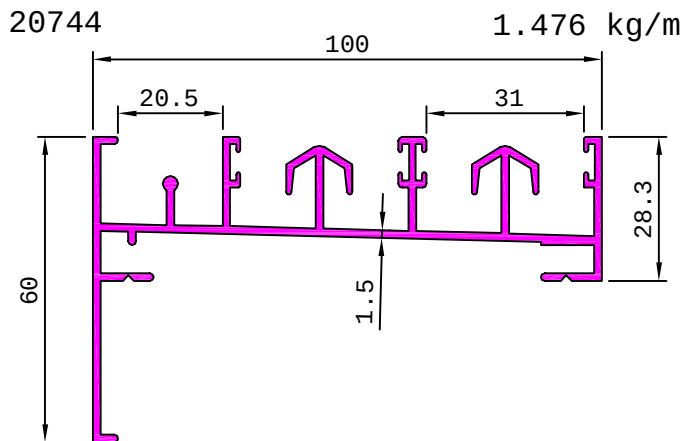


21851

0.500 kg/m



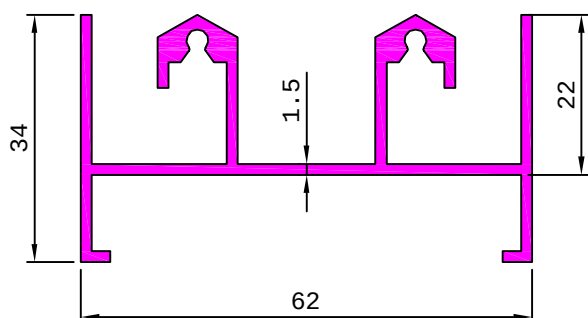
WINDOW SECTION



WINDOW SECTION

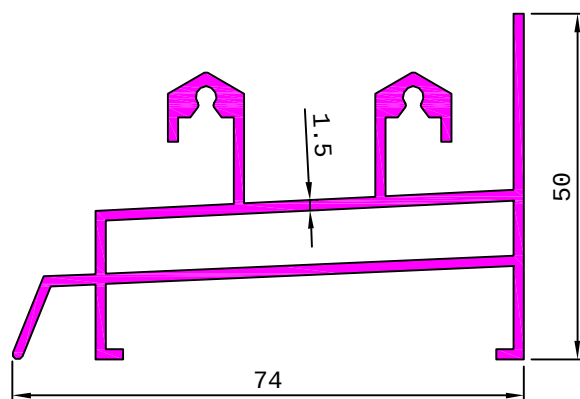
20879

0.904 kg/m



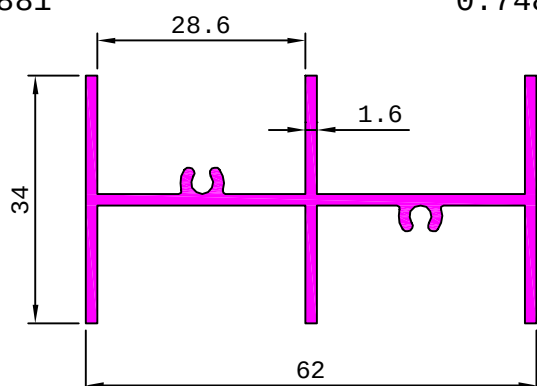
20880

1.218 kg/m



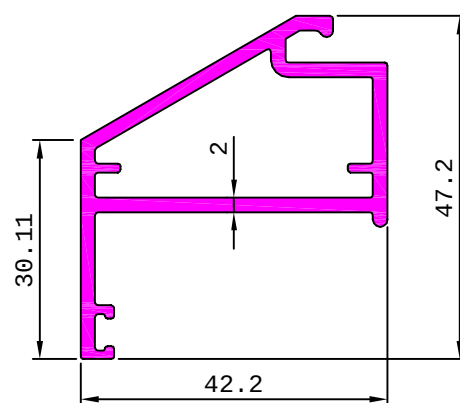
20881

0.748 kg/m



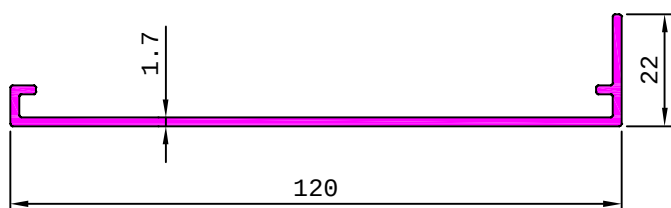
20901

0.827 kg/m



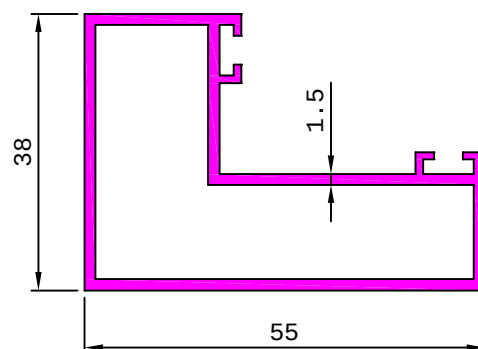
21941

0.703 kg/m



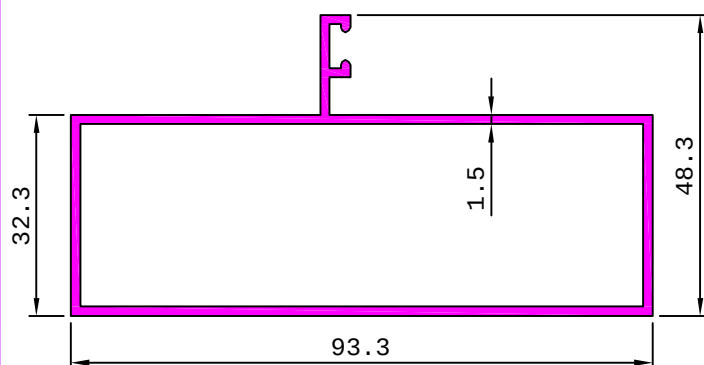
21058

0.786 kg/m



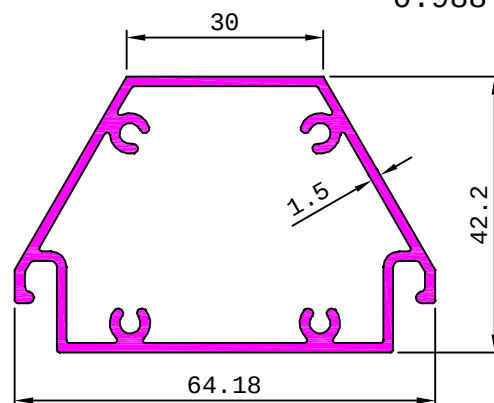
20934

1.093 kg/m



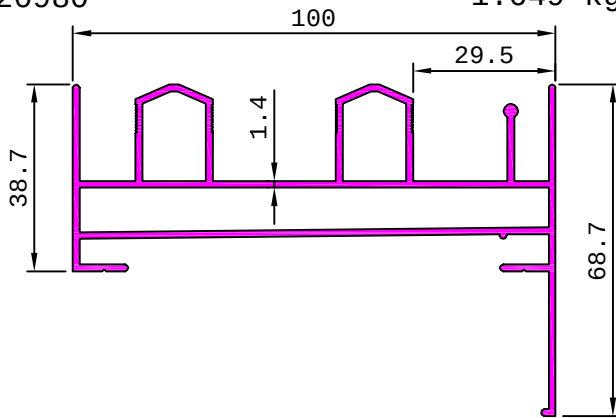
21210

0.988 kg/m

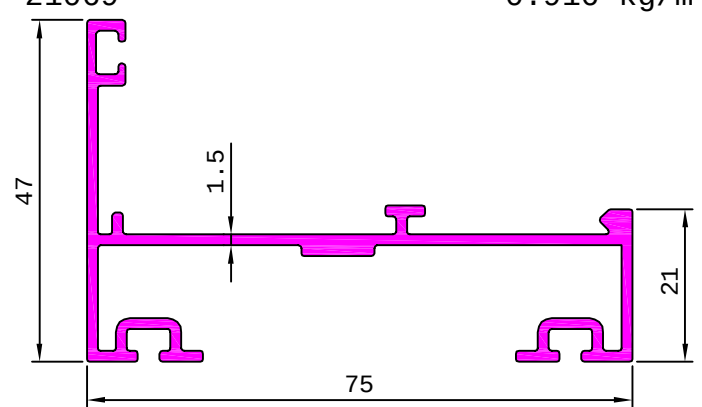


WINDOW SECTION

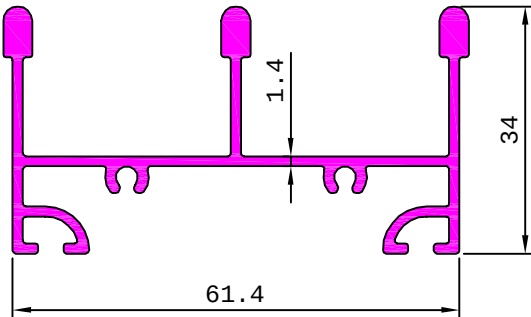
20980 1.649 kg/m



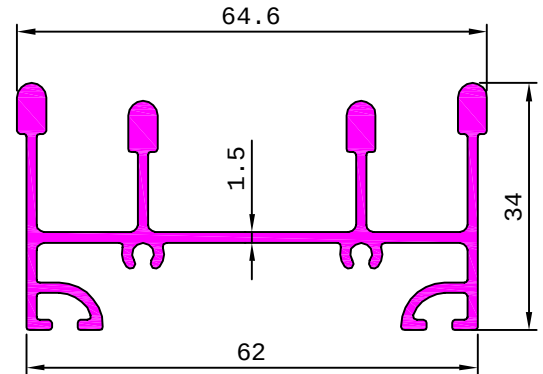
21069 0.916 kg/m



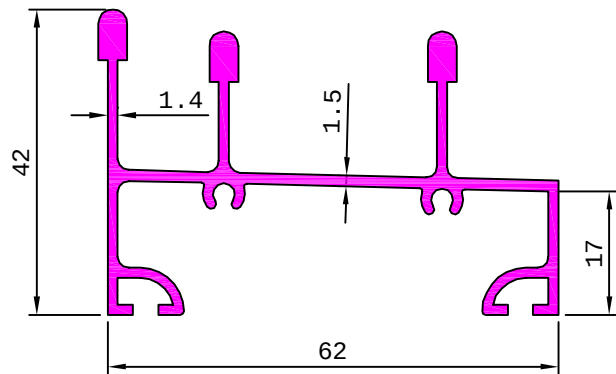
21003 0.875 kg/m



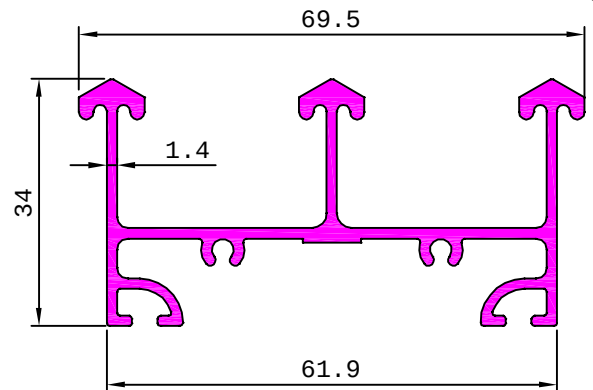
21007 0.994 kg/m



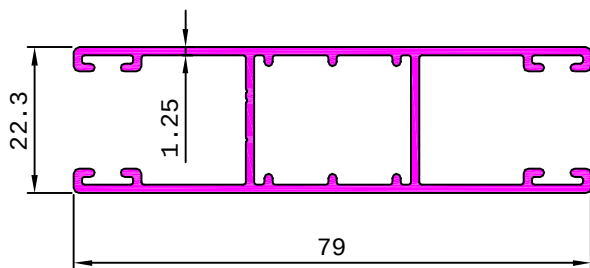
21047 0.940 kg/m



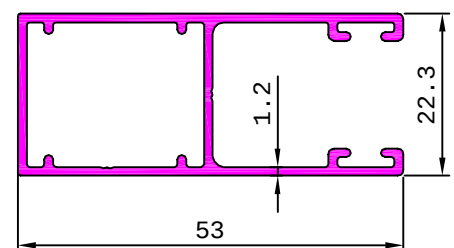
21049 0.977 kg/m



21103 0.811 kg/m



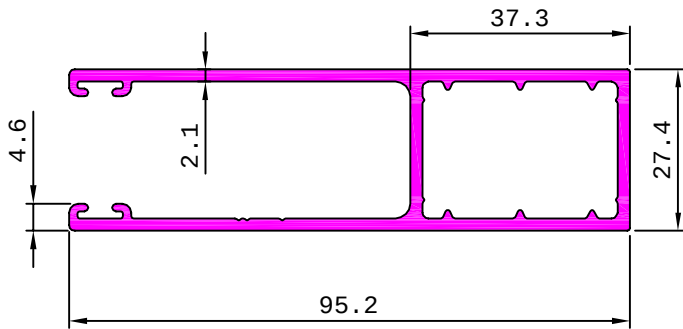
21107 0.550 kg/m



WINDOW SECTION

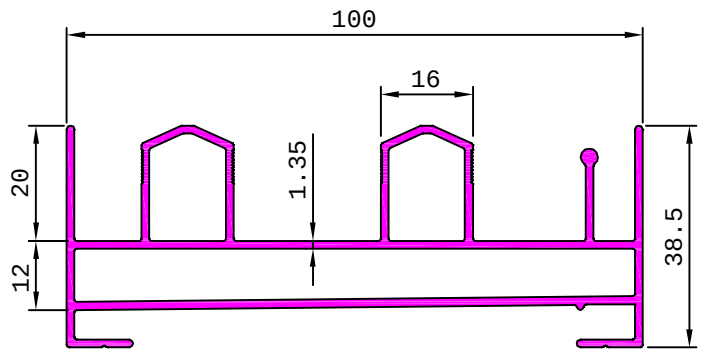
21118

1.436 kg/m



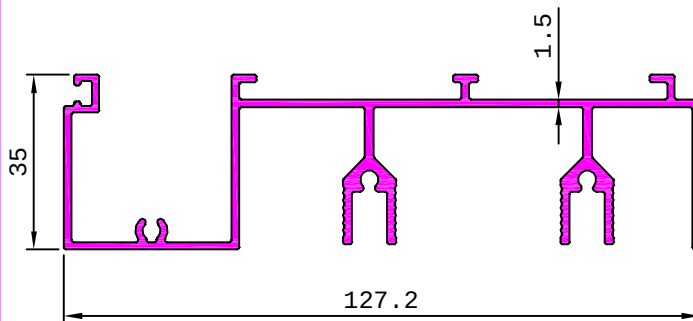
21180

1.478 kg/m



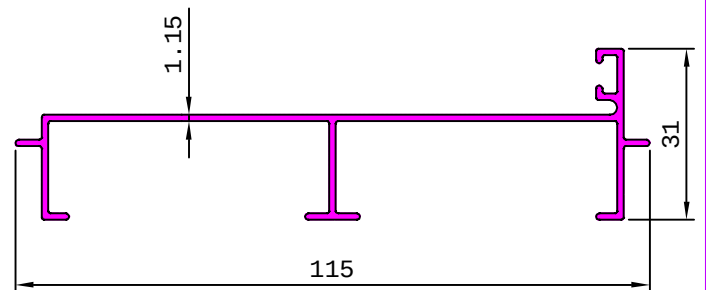
21416

1.573 kg/m



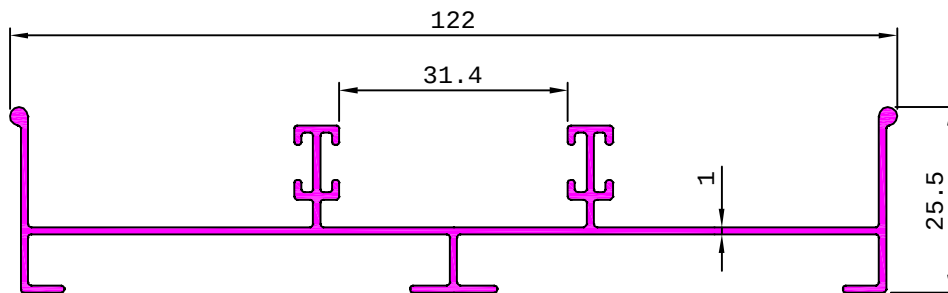
21418

0.645 kg/m



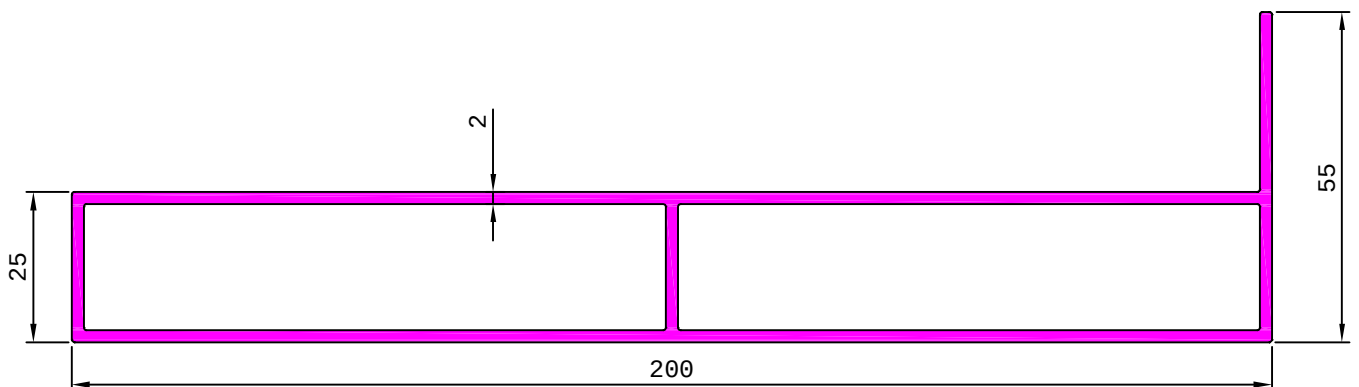
21877

0.715 kg/m



21327

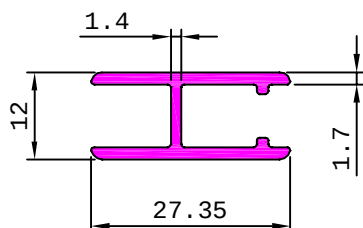
2.663 kg/m



WINDOW SECTION

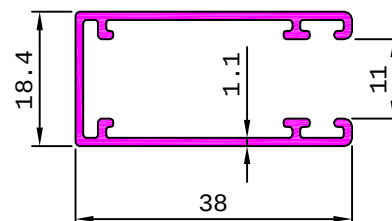
21233

0.290 kg/m



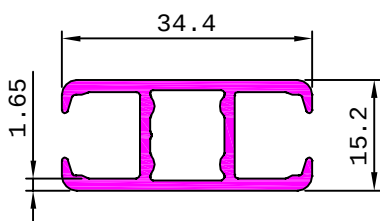
21287

0.346 kg/m



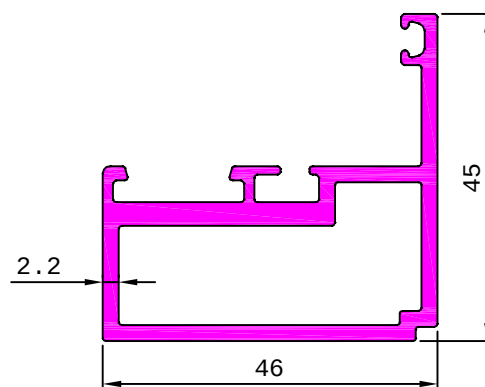
21251

0.431 kg/m



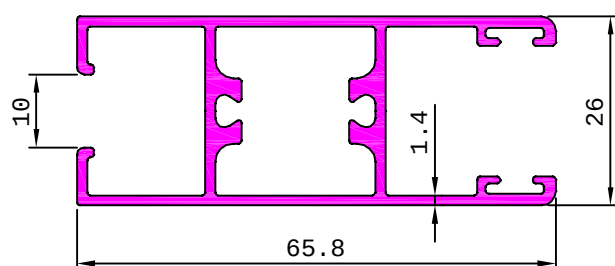
36006

1.076 kg/m



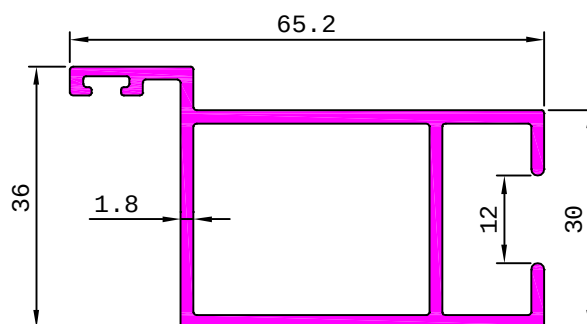
21250

0.909 kg/m



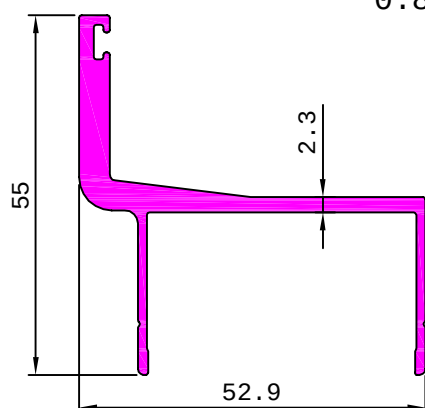
21257

0.935 kg/m



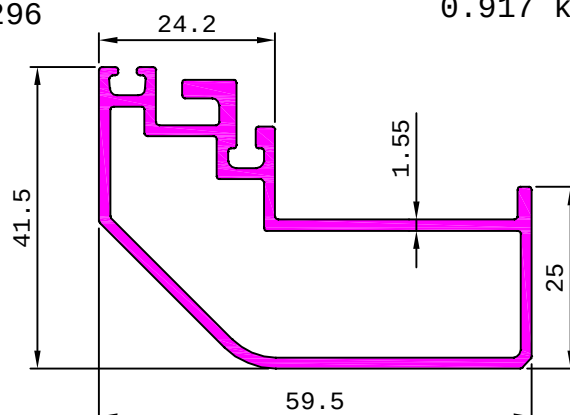
21328

0.899 kg/m



21296

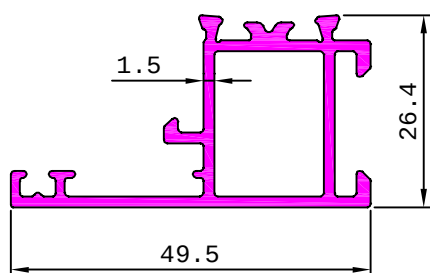
0.917 kg/m



WINDOW SECTION

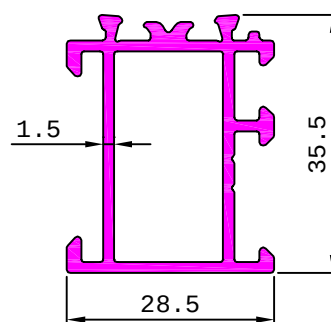
21364

0.628 kg/m



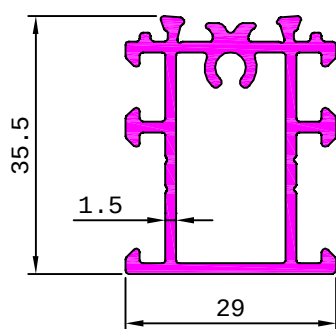
21366

0.631 kg/m



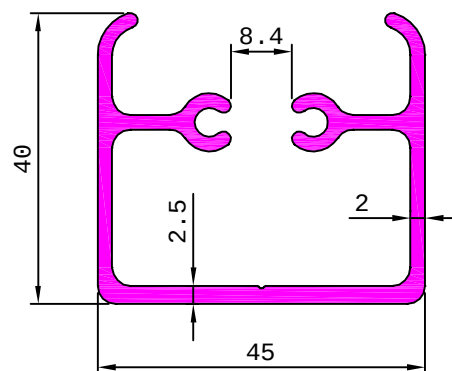
21367

0.705 kg/m



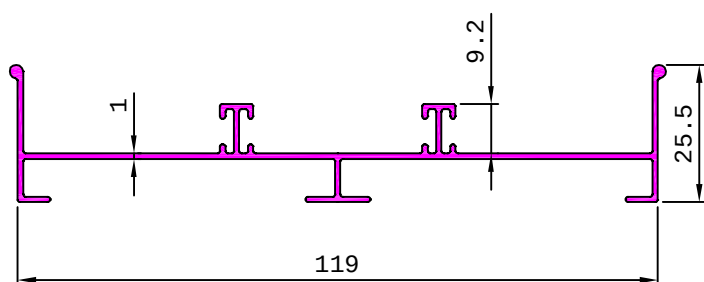
21383

1.007 kg/m



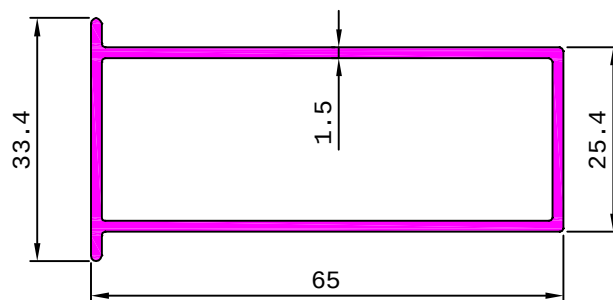
21440

0.661 kg/m



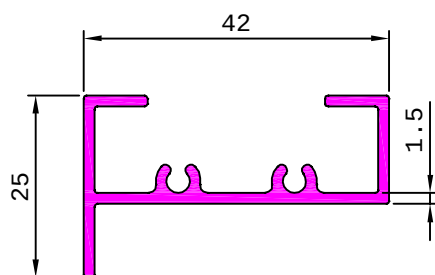
21388

0.740 kg/m



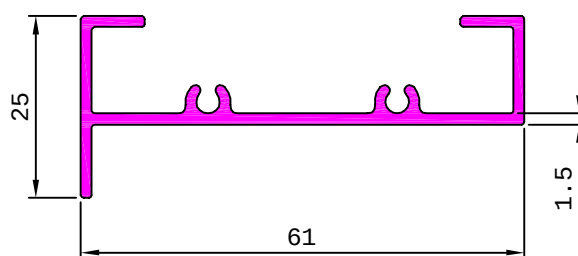
21423

0.449 kg/m



21424

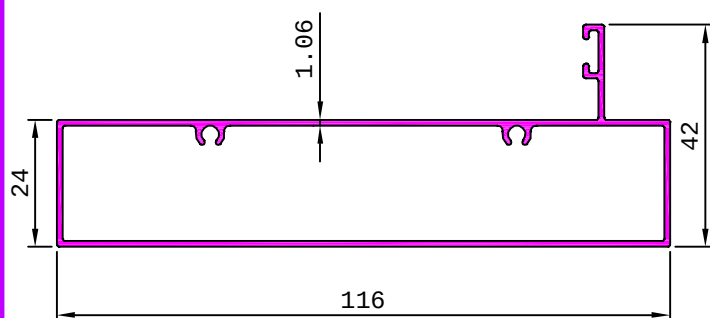
0.526 kg/m



WINDOW SECTION

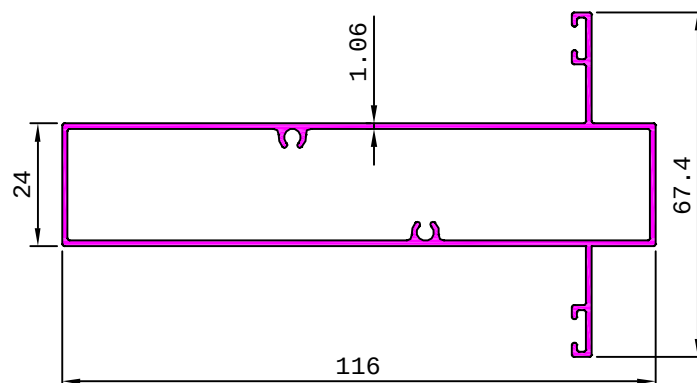
21433

0.918 kg/m



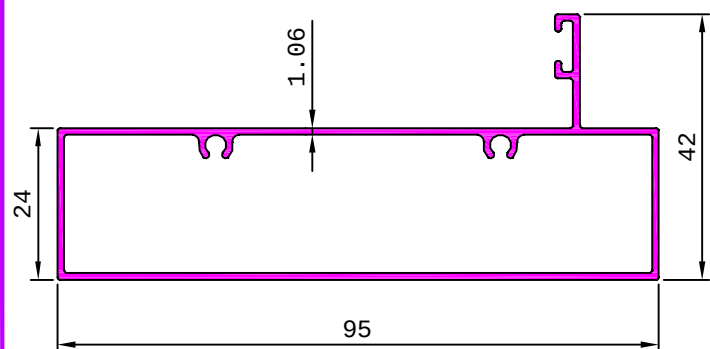
21434

1.017 kg/m



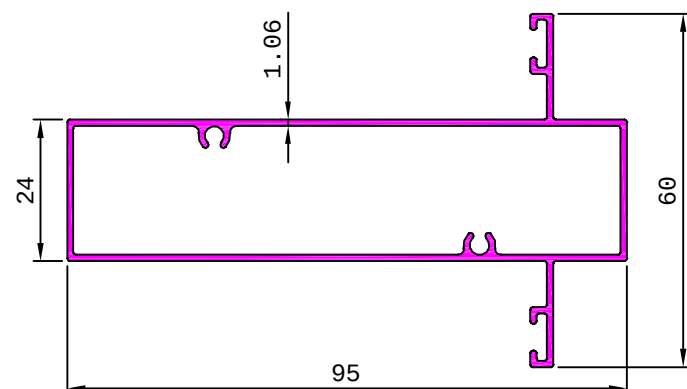
21463

0.798 kg/m



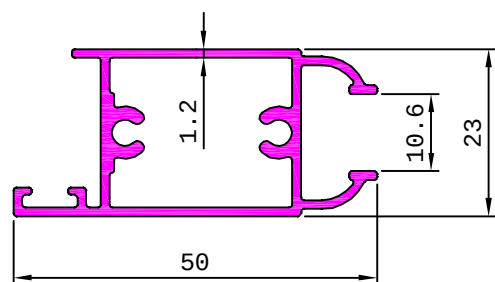
21464

0.876 kg/m



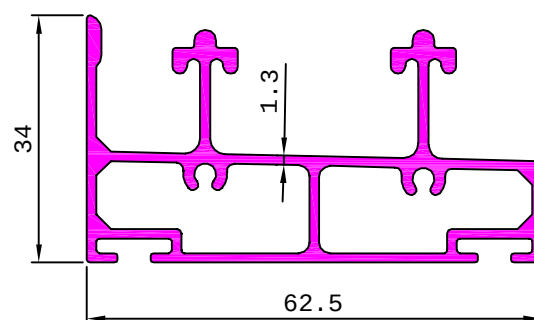
21475

0.580 kg/m

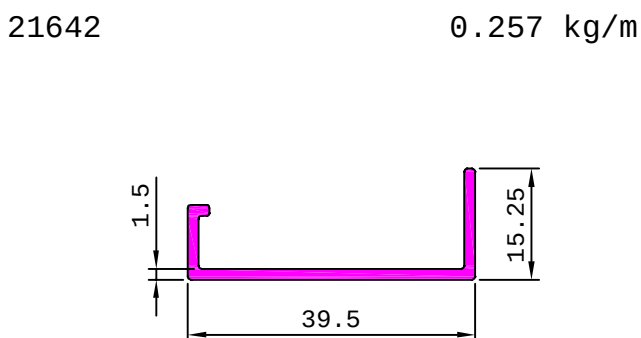
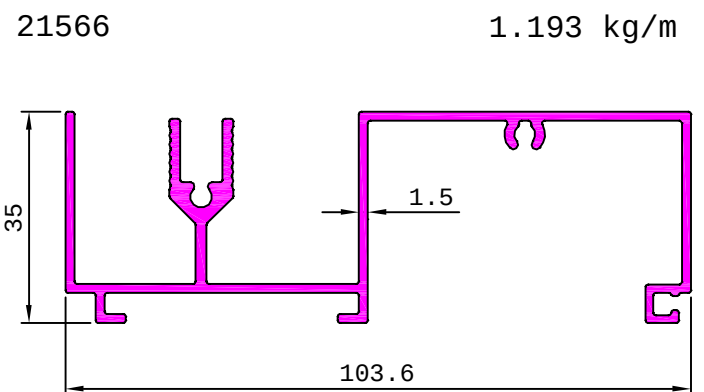
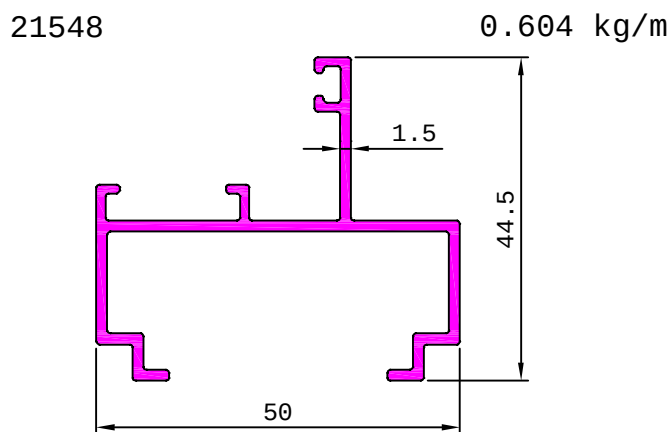
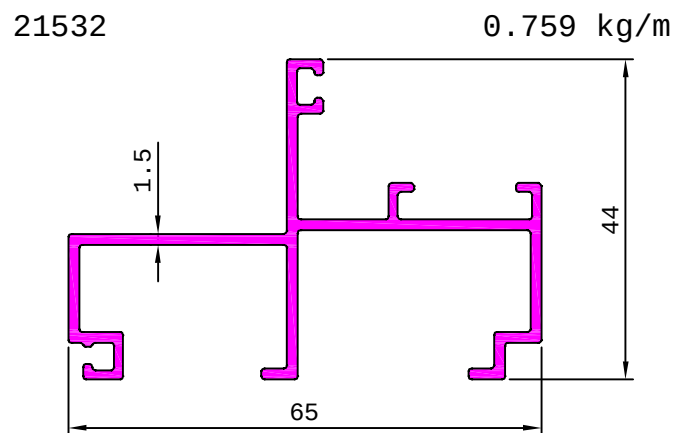
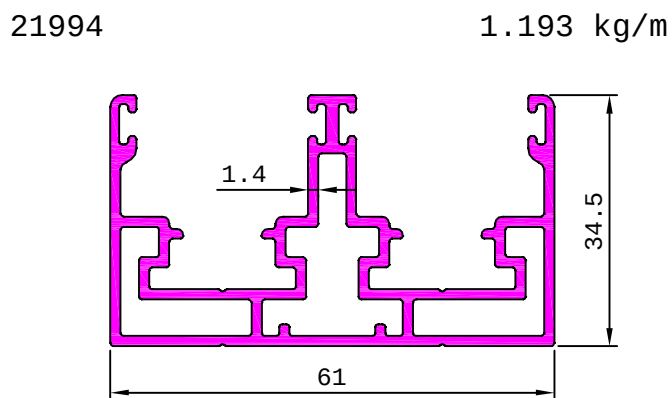
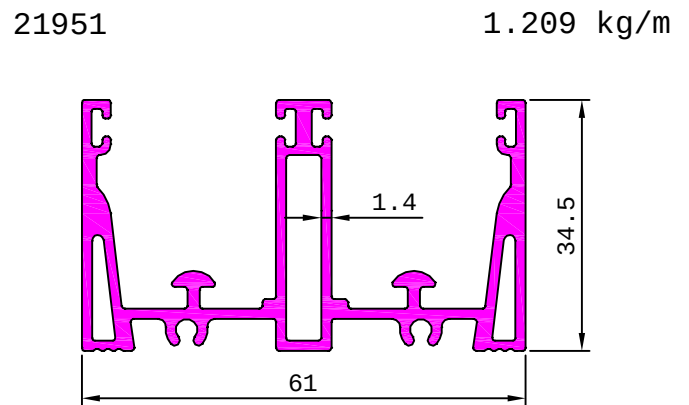
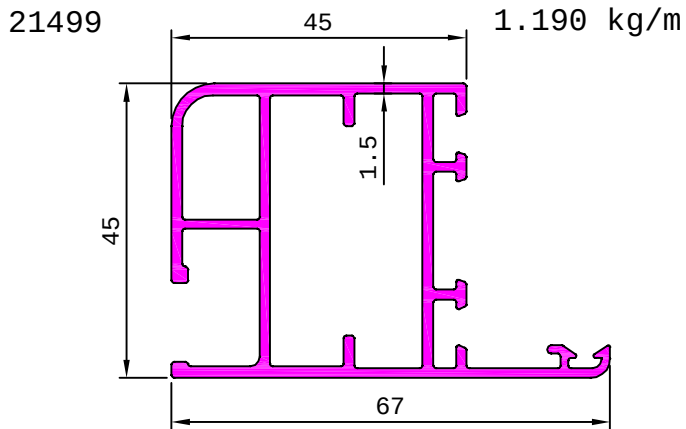


21500

1.064 kg/m



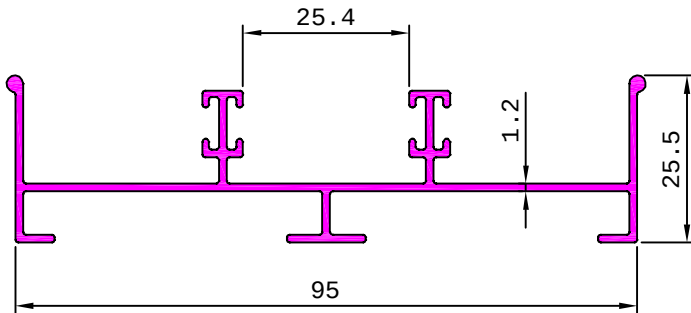
WINDOW SECTION



WINDOW SECTION

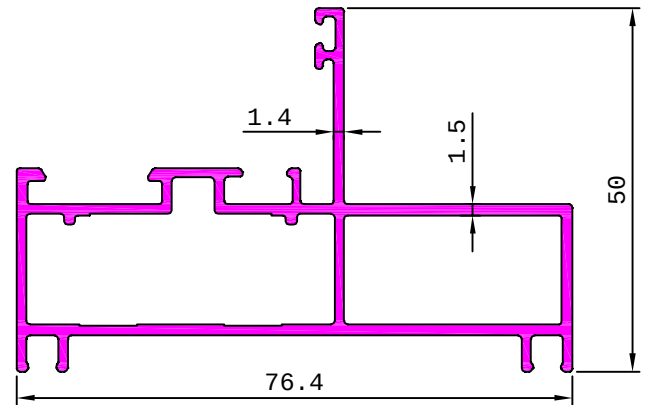
21685

0.755 kg/m



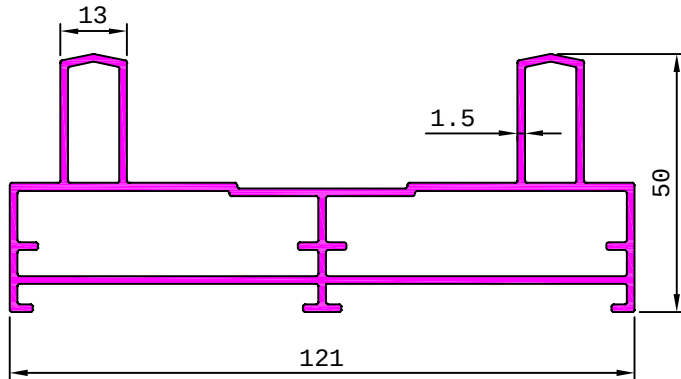
21698

1.068 kg/m



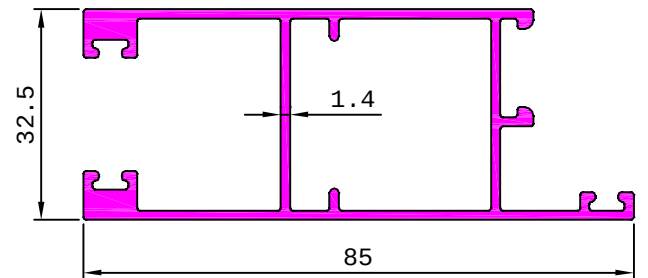
21707

1.834 kg/m



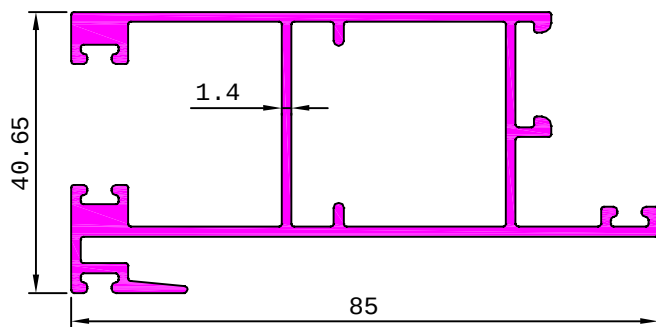
21706

1.110 kg/m



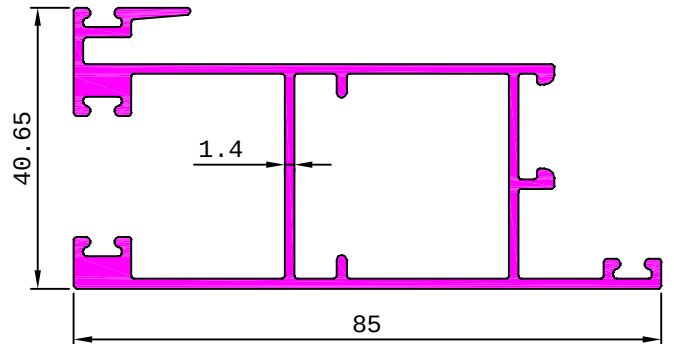
21708

1.218 kg/m



21709

1.218 kg/m

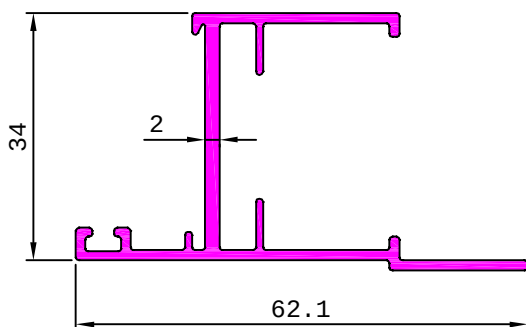


MATCHING WITH 21711

MATCHING WITH 21708

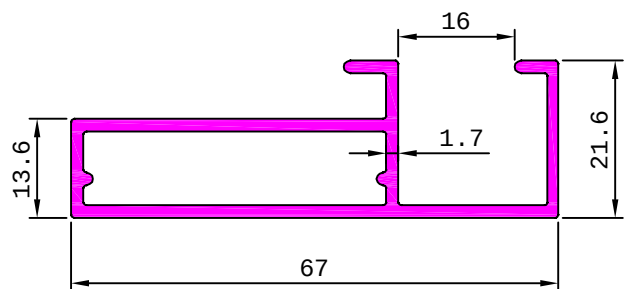
21715

0.605 kg/m



15183

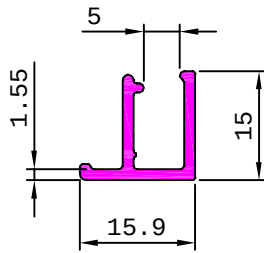
0.778 kg/m



WINDOW SECTION

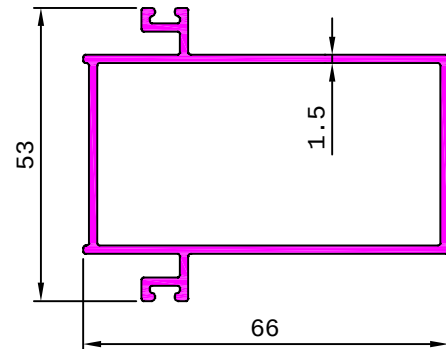
21581

0.184 kg/m



21711

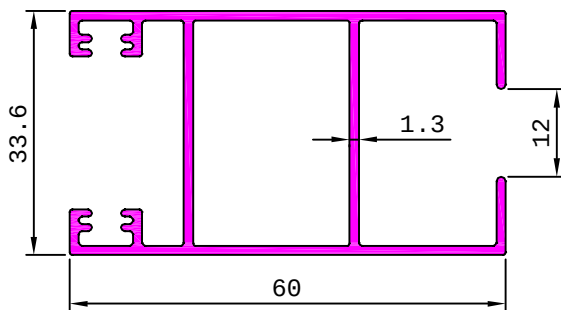
0.965 kg/m



MATCHING WITH 21708

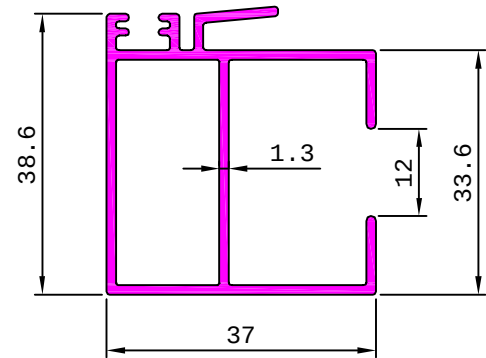
21728

0.811 kg/m



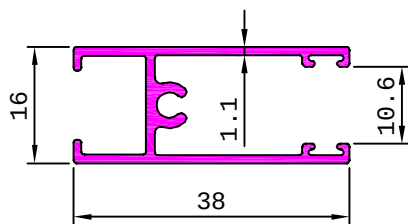
21727

0.650 kg/m



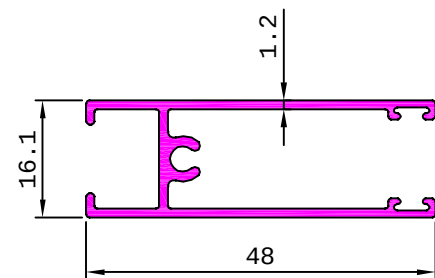
S6716

0.348 kg/m



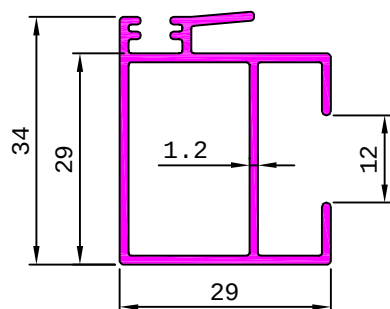
S6253

0.422 kg/m



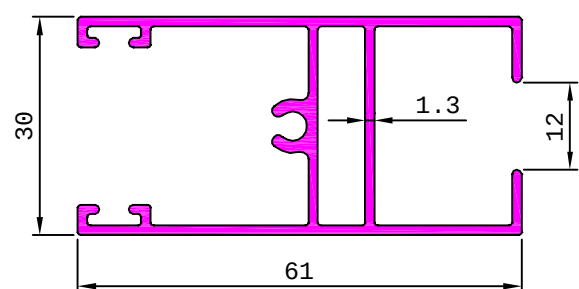
21726

0.486 kg/m



21729

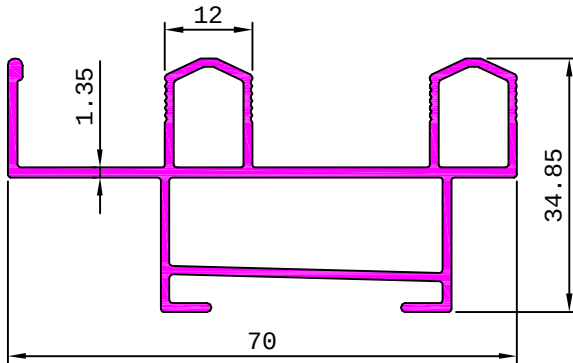
0.790 kg/m



WINDOW SECTION

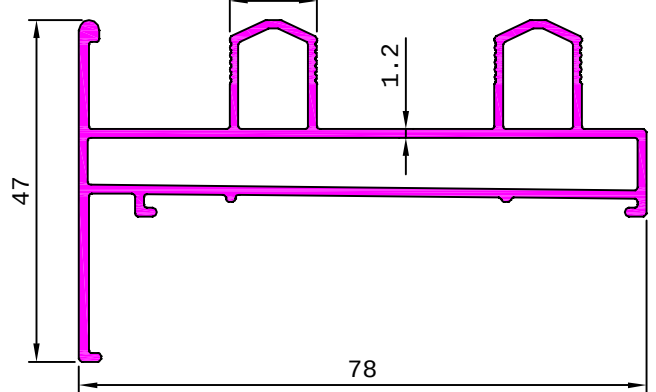
21725

0.822 kg/m



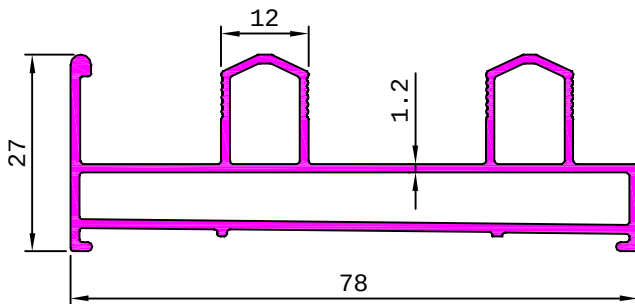
21806

0.967 kg/m



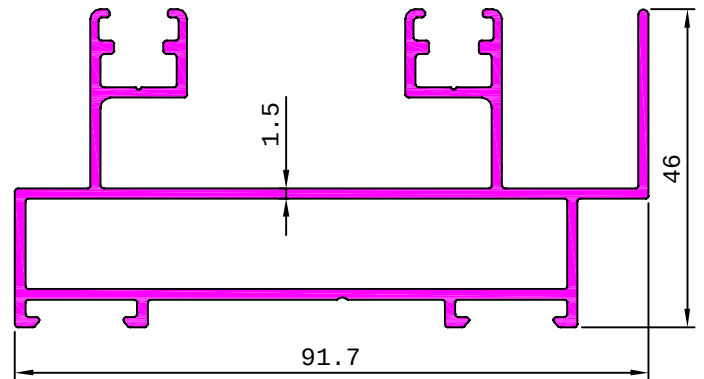
21790

0.878 kg/m



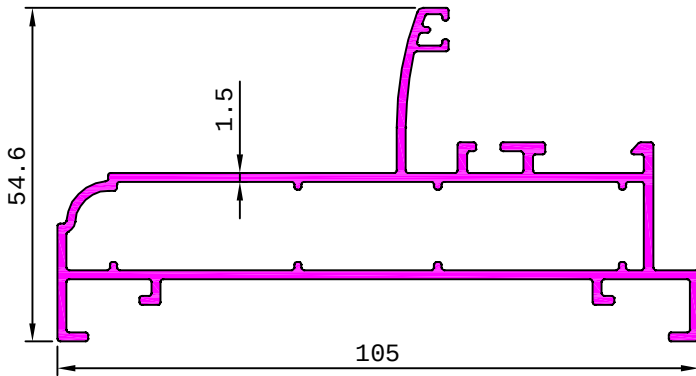
21816

1.452 kg/m



21777

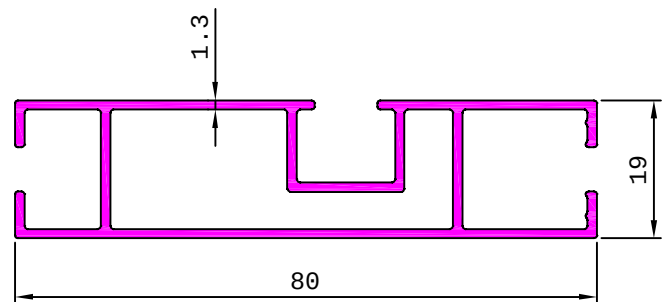
1.361 kg/m



MATCHING WITH 19487,19488

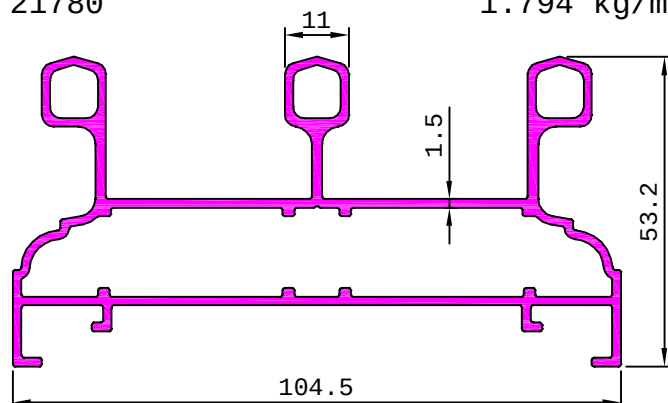
S5831

0.848 kg/m



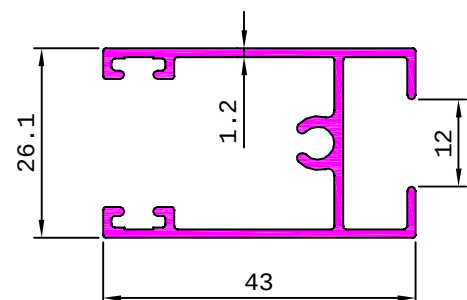
21780

1.794 kg/m



21731

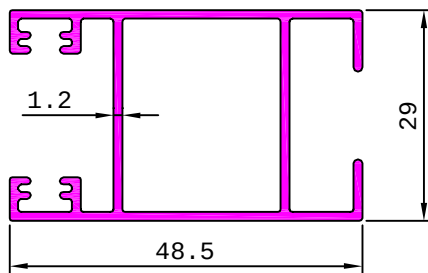
0.505 kg/m



WINDOW SECTION

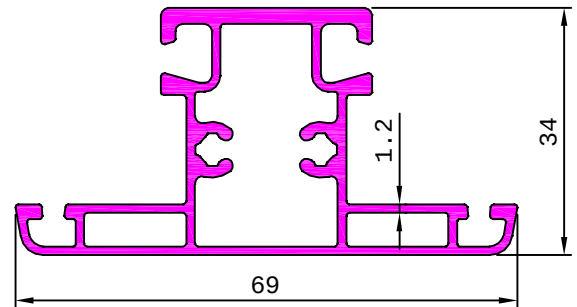
21736

0.632 kg/m



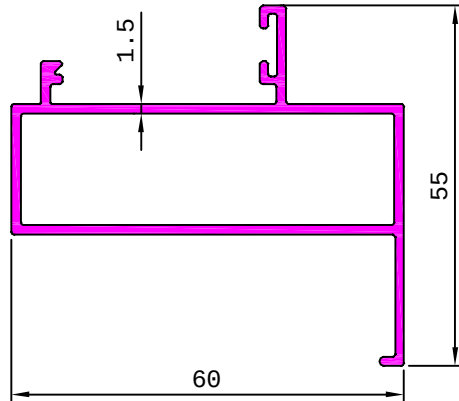
21940

1.004 kg/m



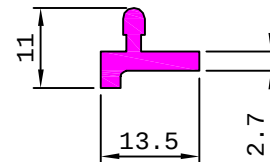
21730

0.835 kg/m



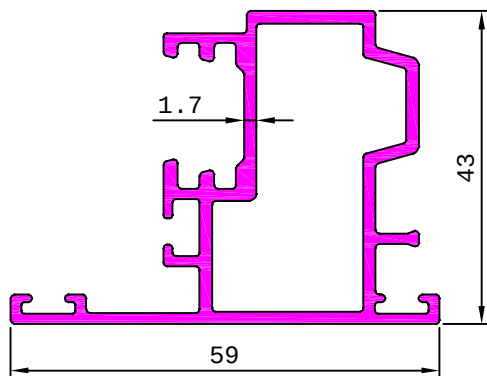
20511

0.155 kg/m



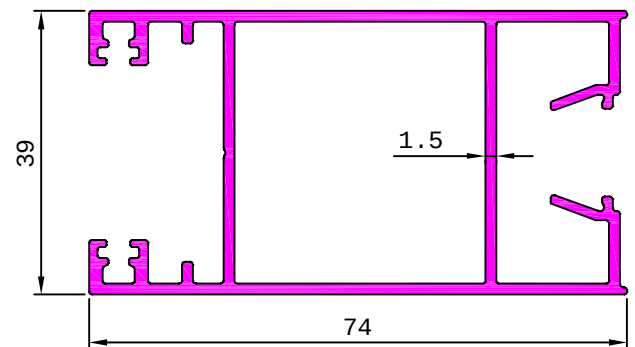
21837

1.002 kg/m



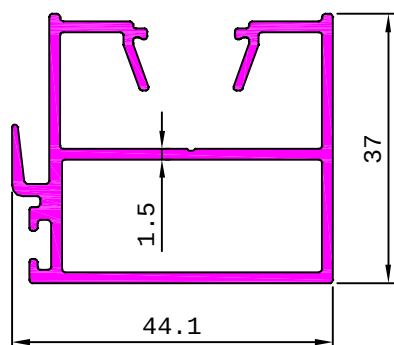
21815

1.192 kg/m



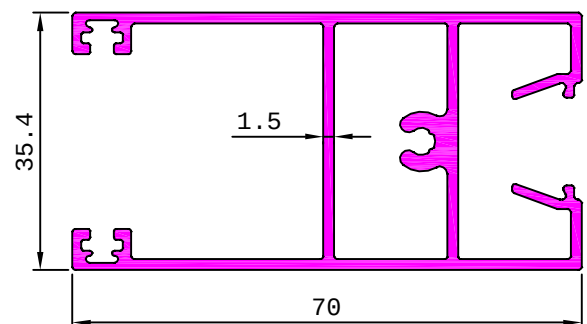
21813

0.842 kg/m



21814

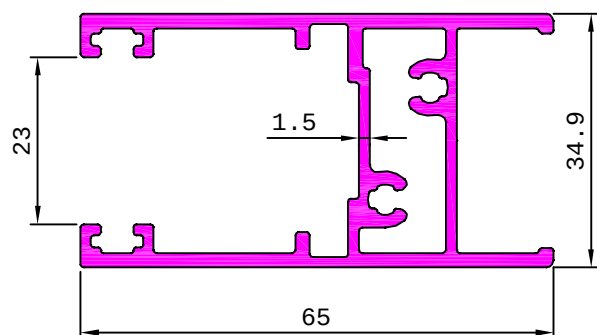
1.140 kg/m



WINDOW SECTION

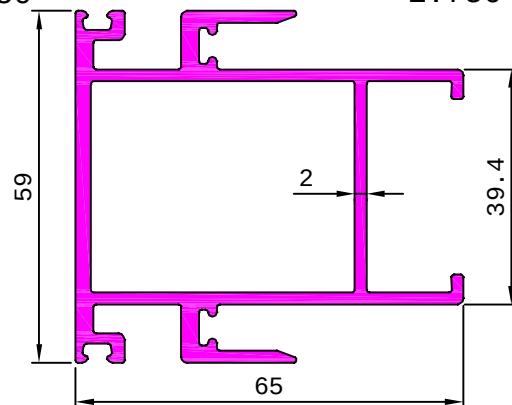
S5841

1.207 kg/m



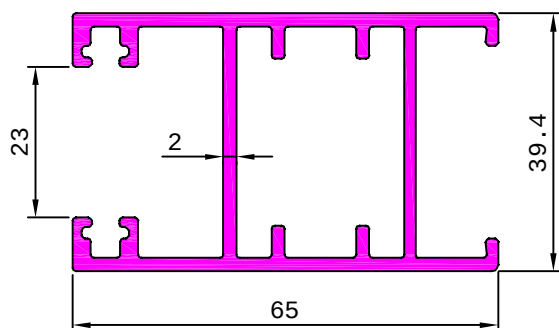
S5850

1.756 kg/m



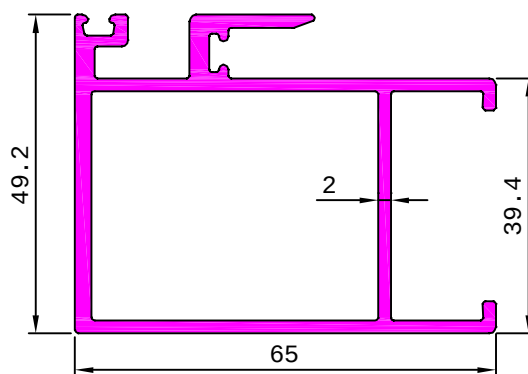
S5838

1.353 kg/m



S5849

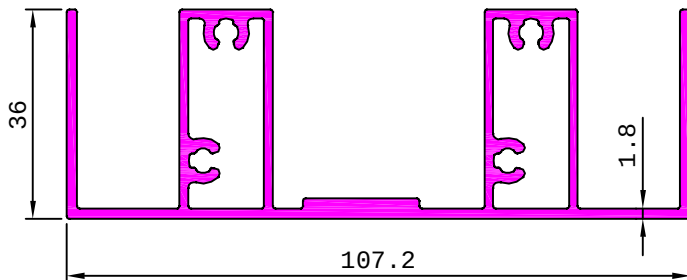
1.459 kg/m



WINDOW SECTION

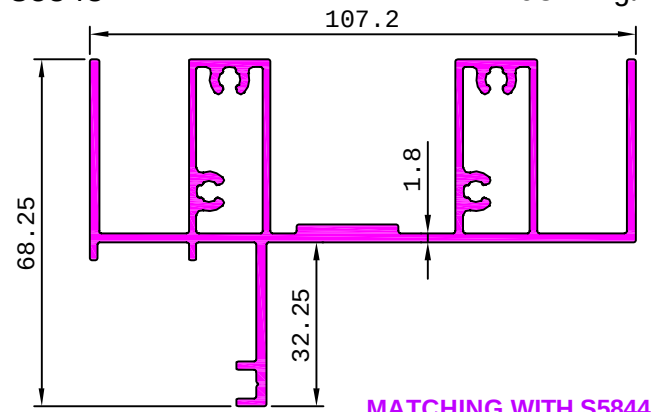
S5842

1.847 kg/m



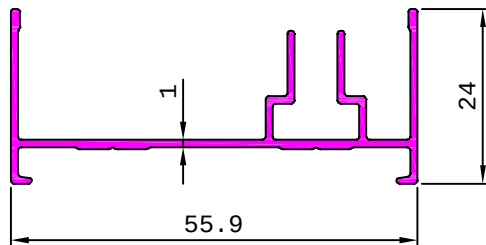
S5843

2.084 kg/m



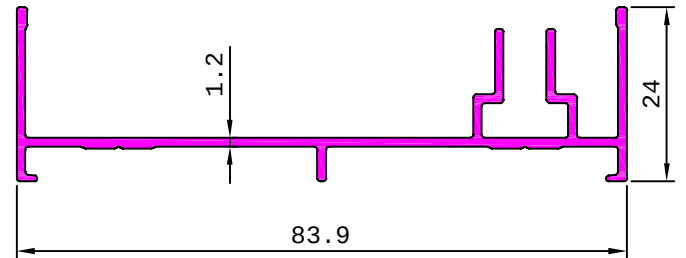
21901

0.399 kg/m



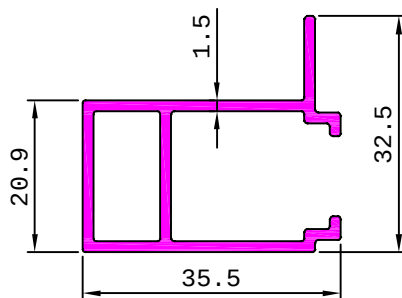
21904

0.578 kg/m



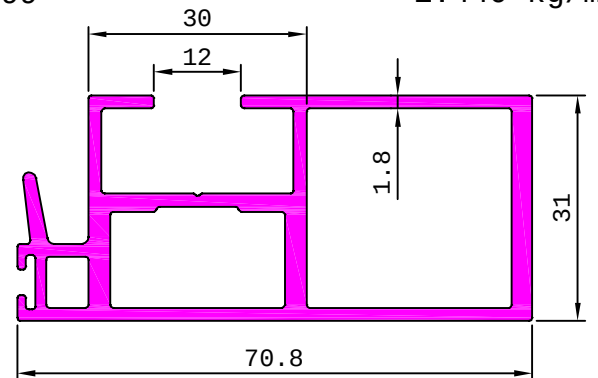
S5844

0.507 kg/m



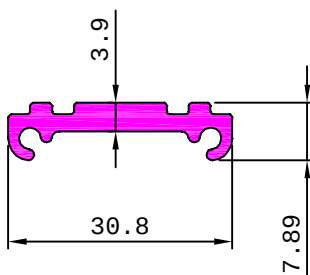
21799

1.440 kg/m



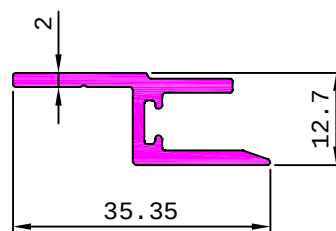
S5837

0.322 kg/m



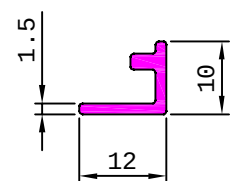
S5836

0.313 kg/m



S5868

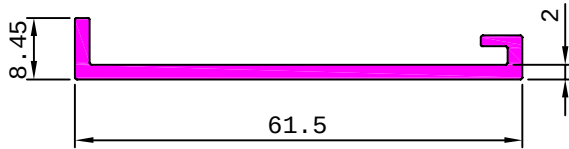
0.103 kg/m



WINDOW SECTION

S5858

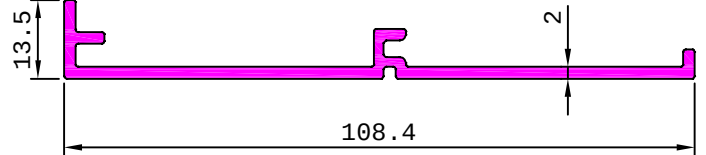
0.403 kg/m



MATCHING WITH S5862

S5867

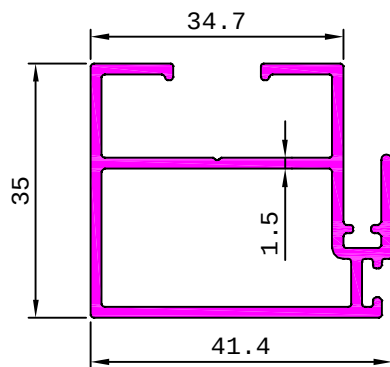
0.746 kg/m



MATCHING WITH S5863,S5868

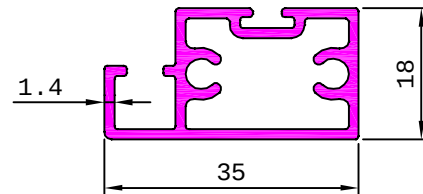
S6416

0.741 kg/m



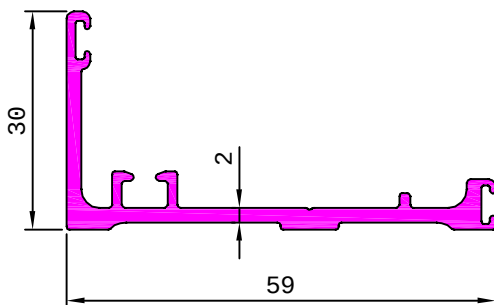
S6385

0.506 kg/m



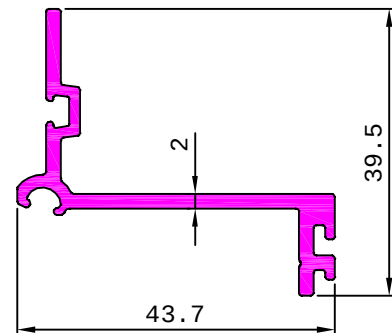
21933

0.602 kg/m



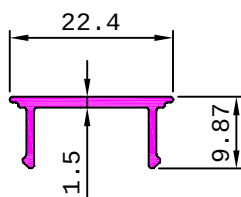
21934

0.502 kg/m



S6633

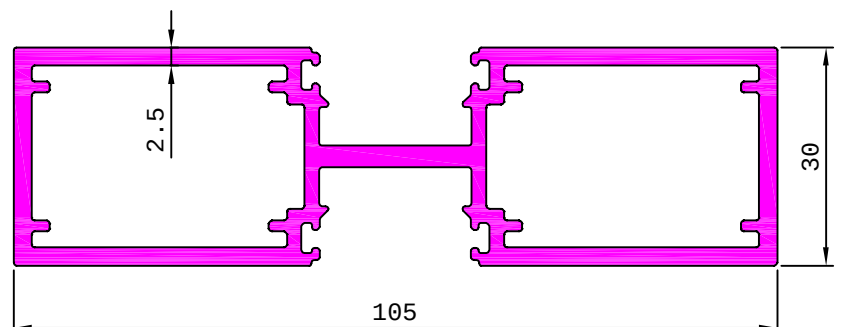
0.134 kg/m



MATCHING WITH S6632

S6632

2.053 kg/m

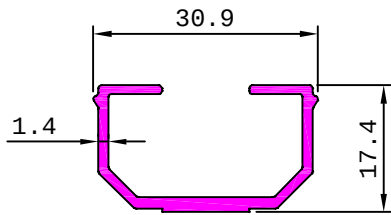


MATCHING WITH S6633,S6634

WINDOW SECTION

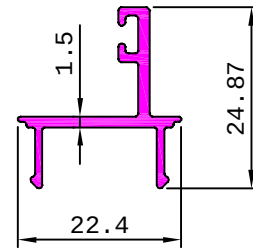
S6539

0.284 kg/m



S6634

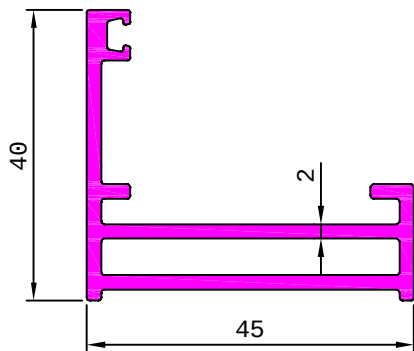
0.219 kg/m



MATCHING WITH S6632

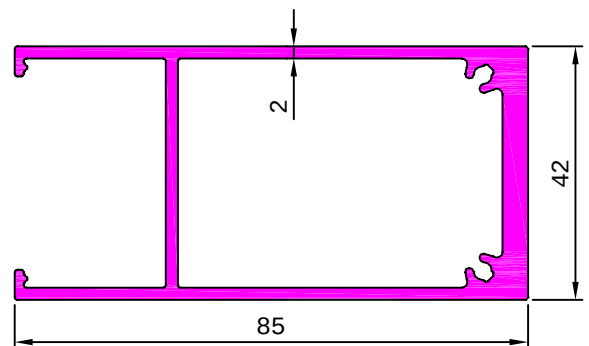
S4686

0.831 kg/m



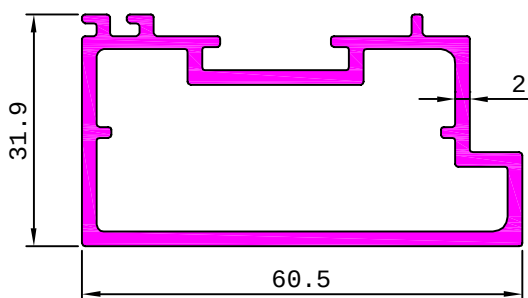
S6645

1.690 kg/m



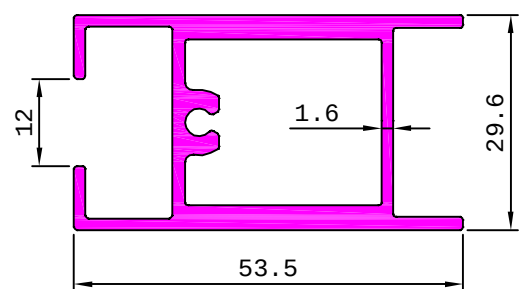
21935

1.057 kg/m



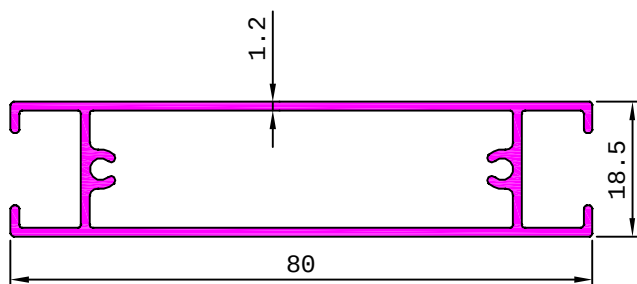
21950

1.112 kg/m



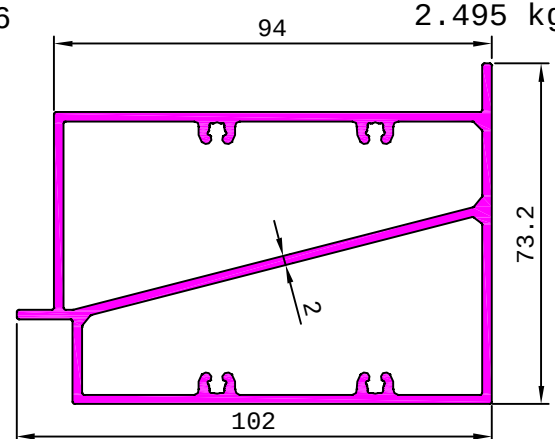
21937

0.716 kg/m



21926

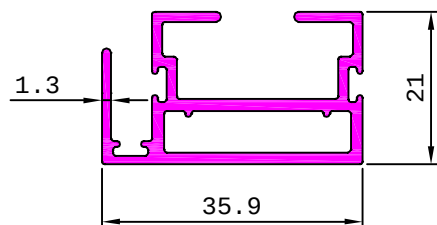
2.495 kg/m



WINDOW SECTION

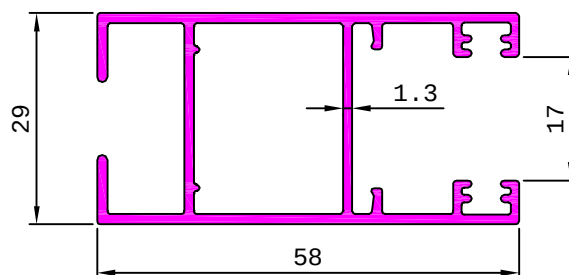
22000

0.565 kg/m



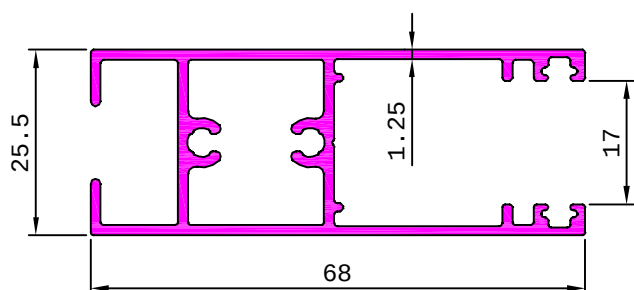
21999

0.793 kg/m



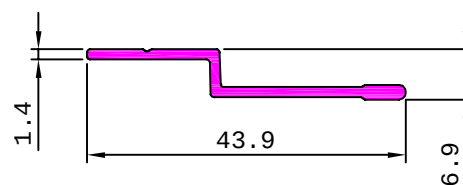
46001

0.870 kg/m



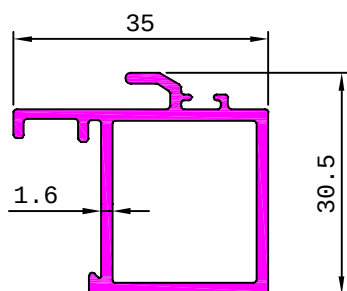
46004

0.193 kg/m



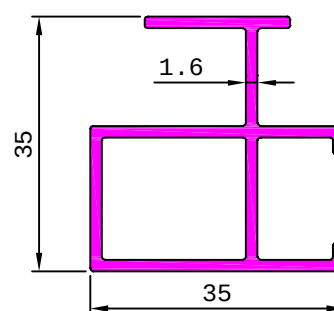
21655

0.526 kg/m



21653

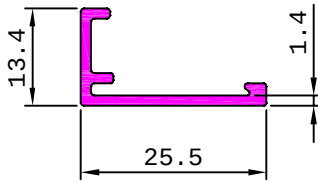
0.612 kg/m



WINDOW SECTION

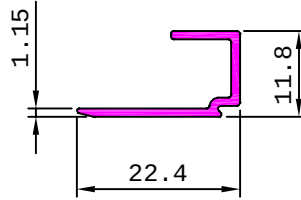
21657

0.185 kg/m



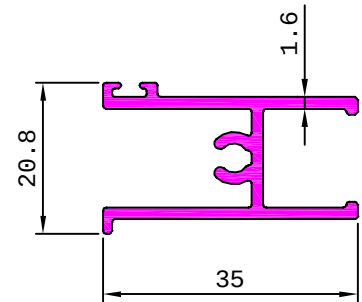
21658

0.125 kg/m



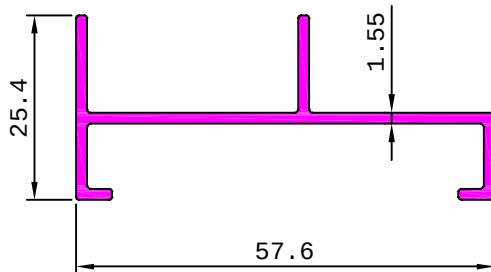
21656

0.452 kg/m



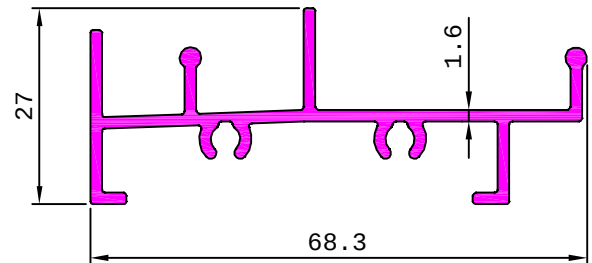
21659

0.470 kg/m



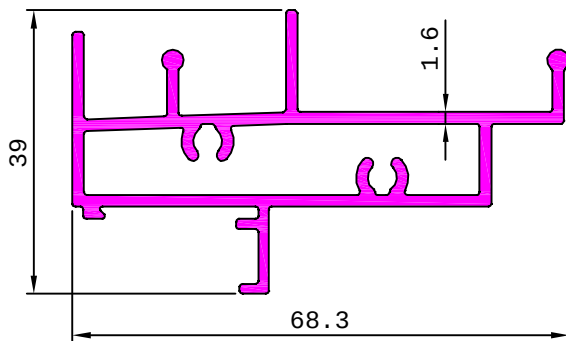
21661

0.720 kg/m



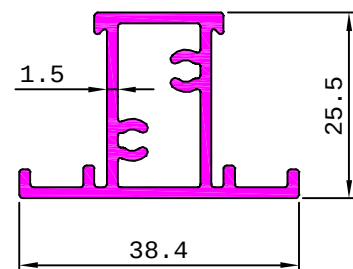
21662

0.991 kg/m



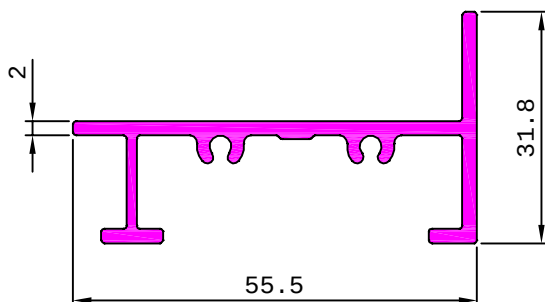
21663

0.543 kg/m



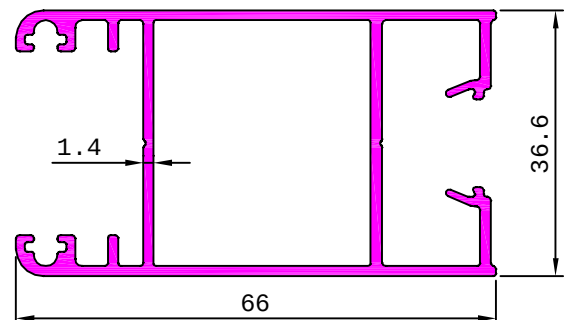
46070

0.664 kg/m



46087

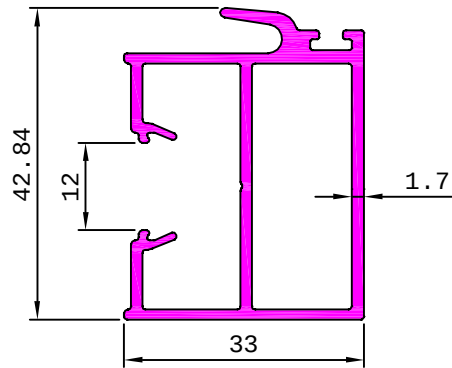
1.007 kg/m



WINDOW SECTION

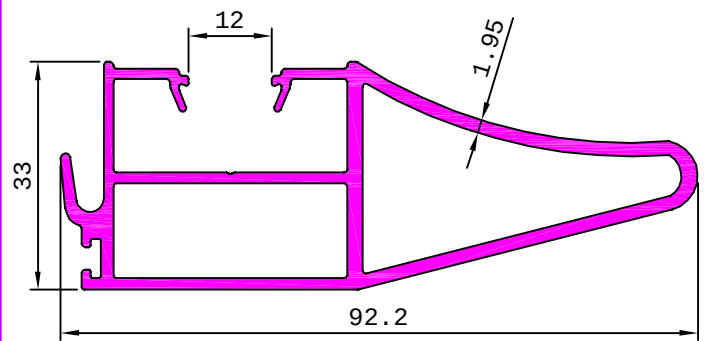
46089

0.777 kg/m



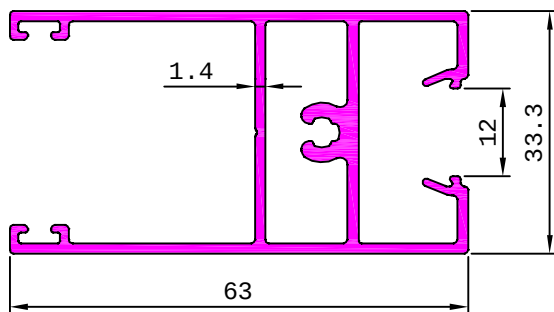
46090

1.402 kg/m



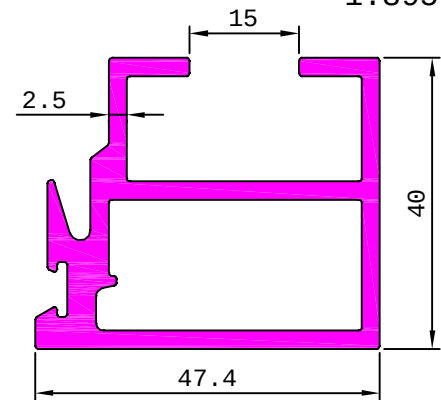
46088

0.955 kg/m



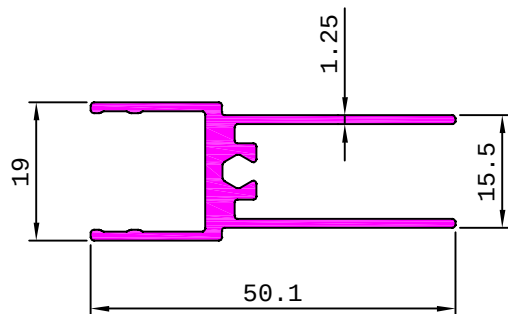
46110

1.395 kg/m



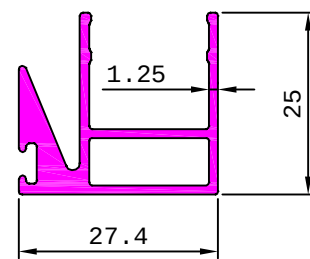
46125

0.522 kg/m



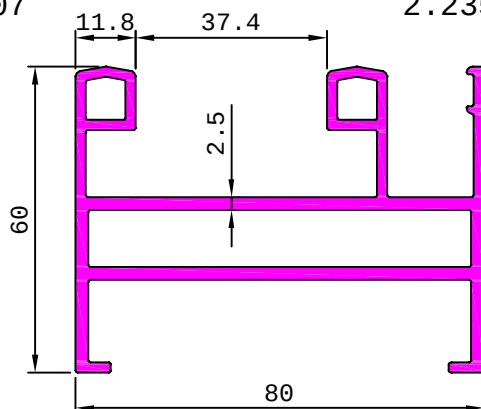
46126

0.476 kg/m



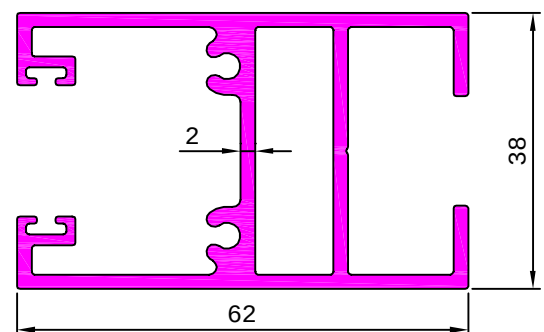
46107

2.235 kg/m



46108

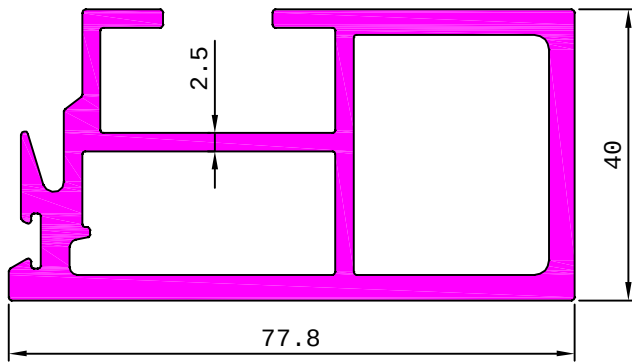
1.440 kg/m



WINDOW SECTION

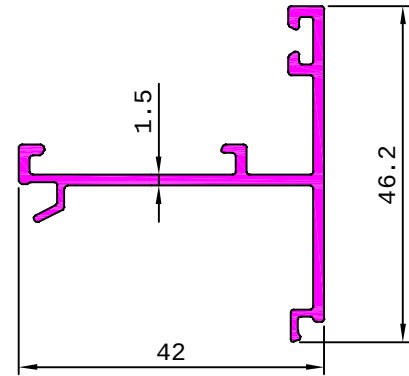
46109

2.385 kg/m



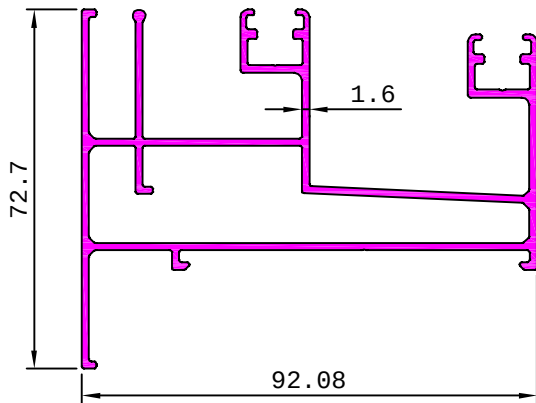
46111

0.460 kg/m



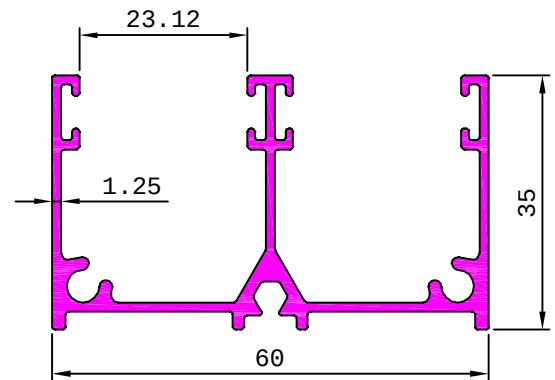
46120

1.744 kg/m



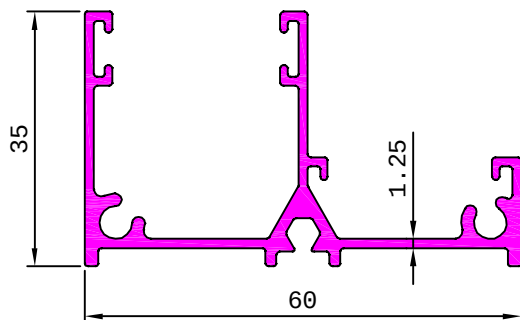
46122

0.807 kg/m



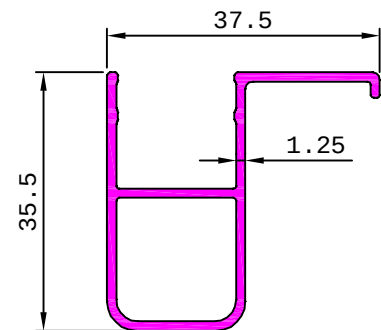
46123

0.716 kg/m



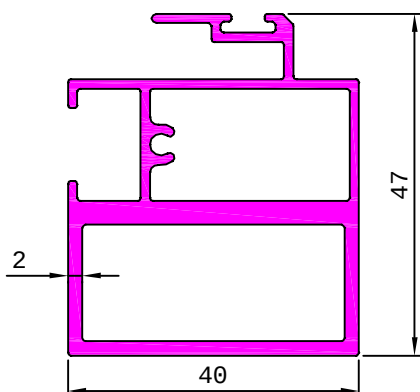
46124

0.417 kg/m



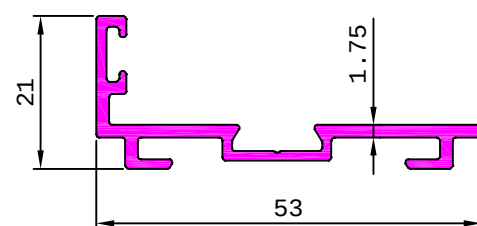
G100138

1.156 kg/m



G100384

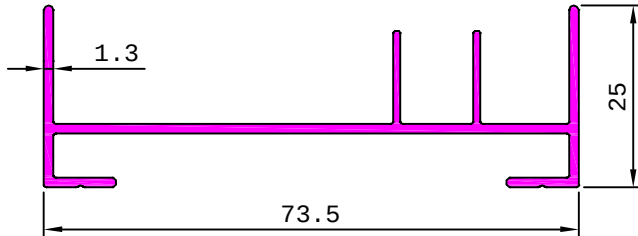
0.430 kg/m



WINDOW SECTION

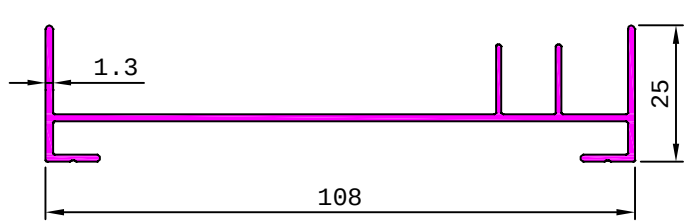
G100793

0.552 kg/m



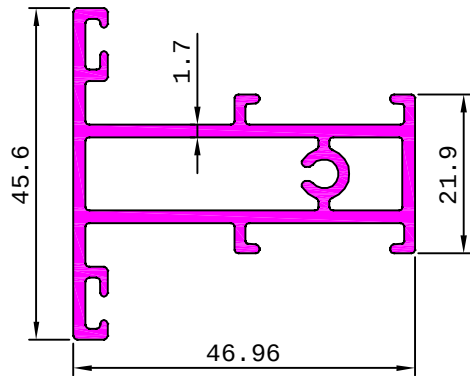
G100794

0.673 kg/m



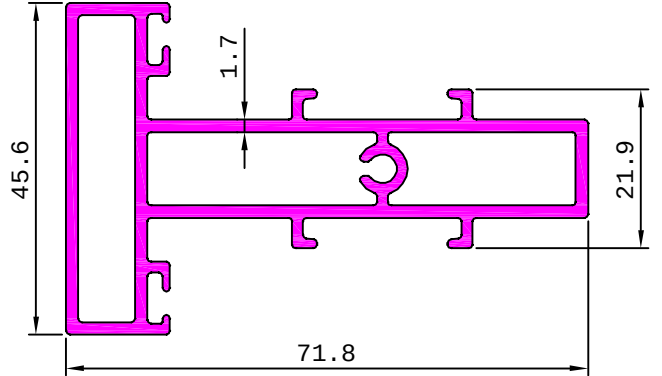
G100800

0.909 kg/m



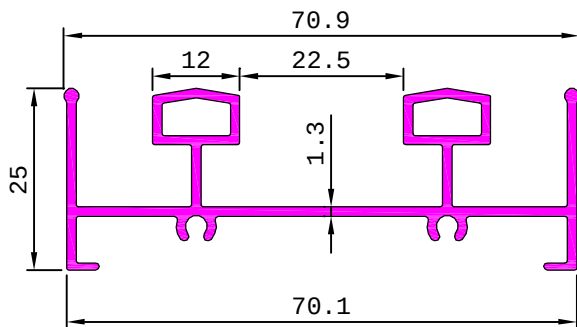
G100801

1.333 kg/m



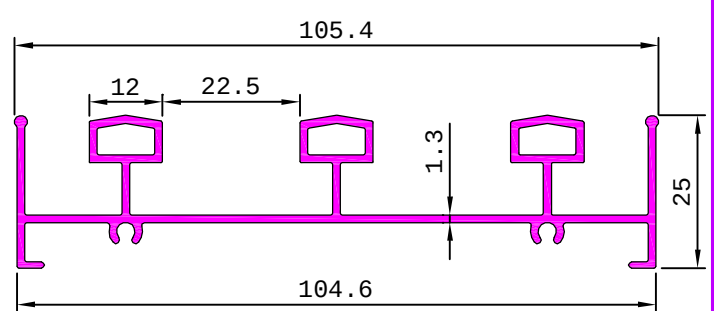
G100802

0.773 kg/m



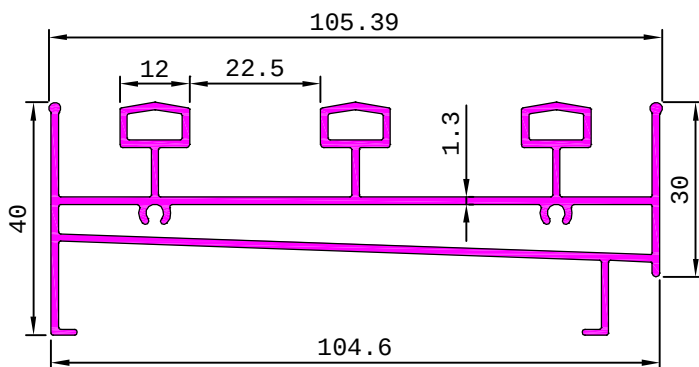
G100803

1.039 kg/m



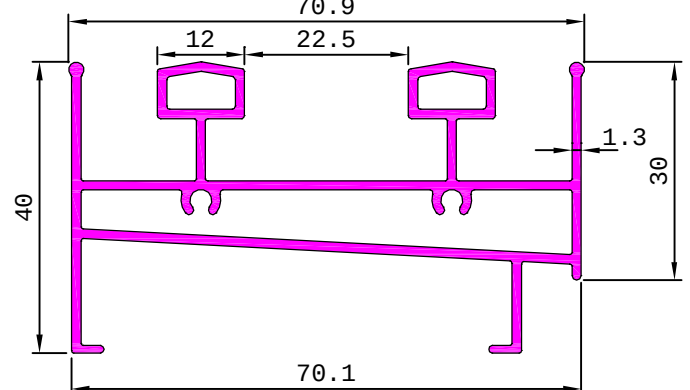
G100804

1.503 kg/m



G100805

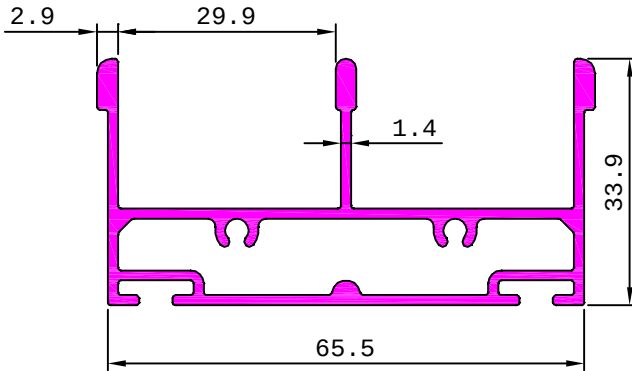
1.113 kg/m



WINDOW SECTION

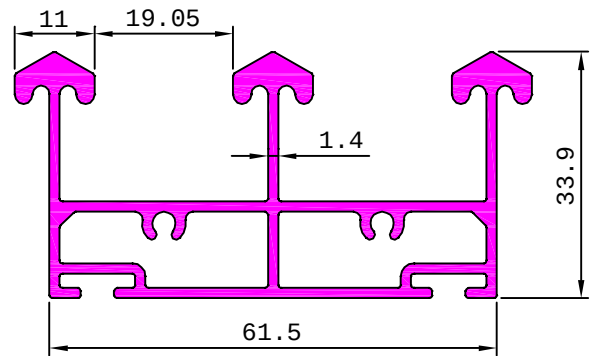
G100600

1.046 kg/m



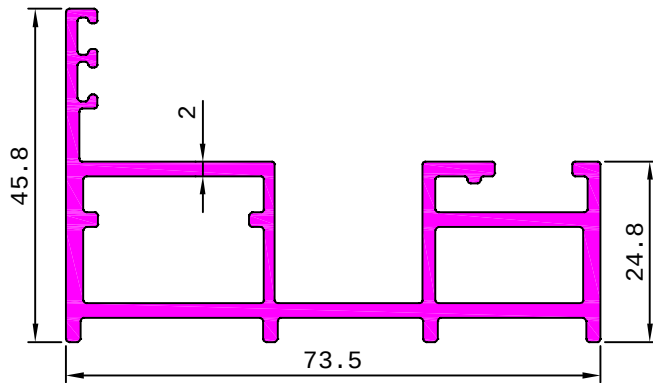
G100601

1.286 kg/m



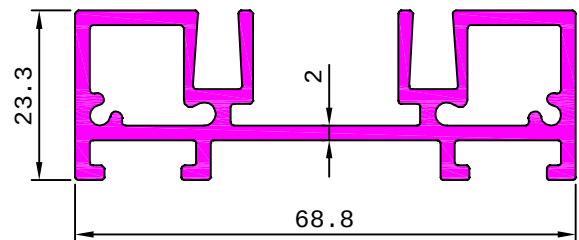
G100605

1.338 kg/m



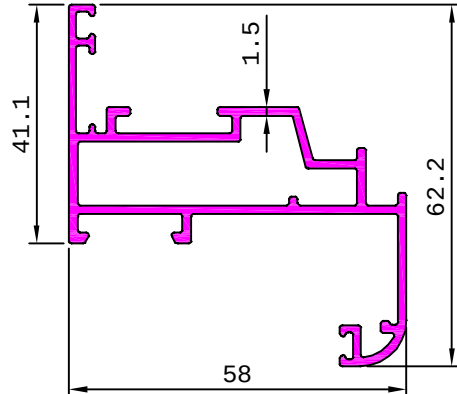
G100606

1.224 kg/m



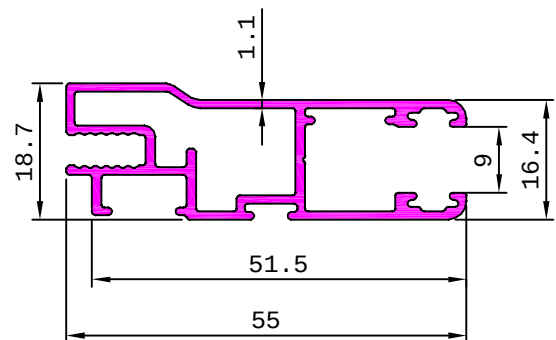
G100607

0.959 kg/m



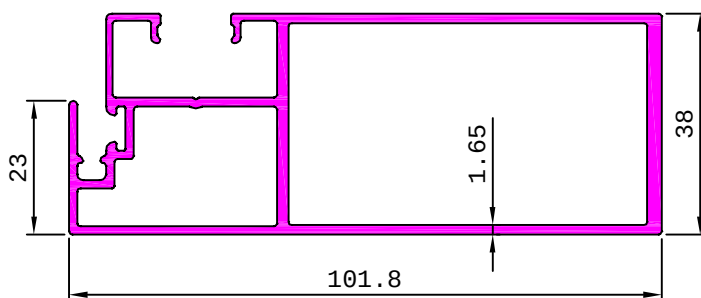
G100710

0.582 kg/m



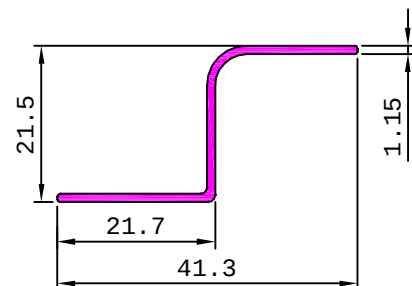
G101064

1.579 kg/m



G101066

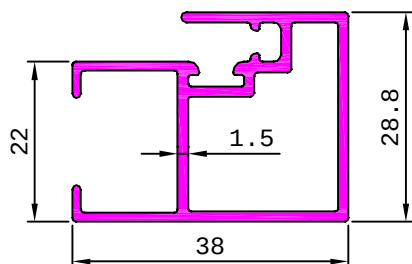
0.184 kg/m



WINDOW SECTION

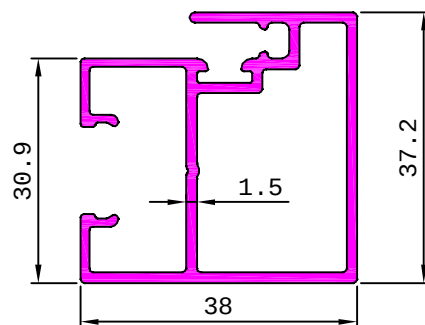
G101057

0.584 kg/m



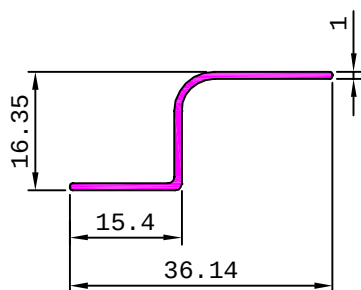
G101062

0.722 kg/m



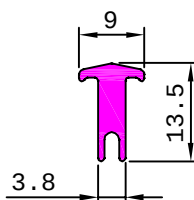
G101059

0.133 kg/m



G101055

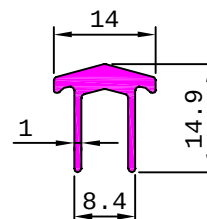
0.136 kg/m



MATCHING WITH G101054

G101065

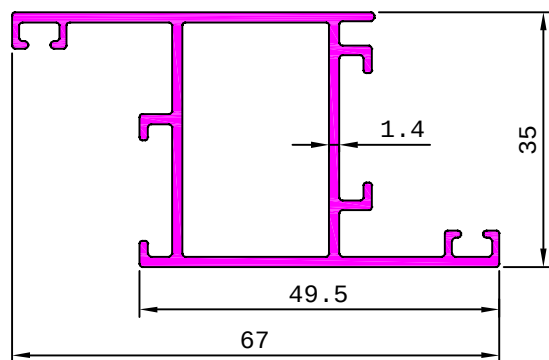
0.164 kg/m



MATCHING WITH G101060

G101302

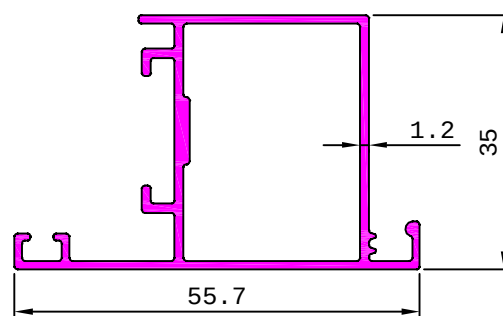
0.747 kg/m



MATCHING WITH G101304

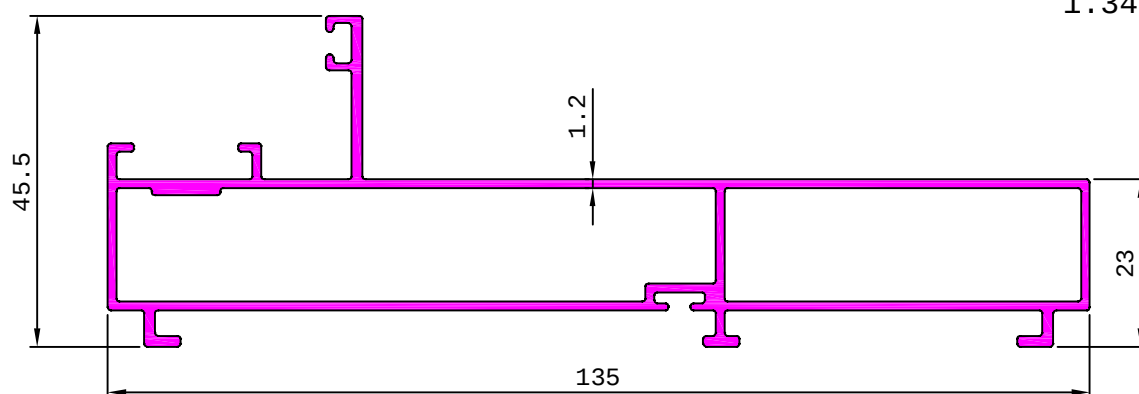
G101303

0.615 kg/m



G101299

1.345 kg/m

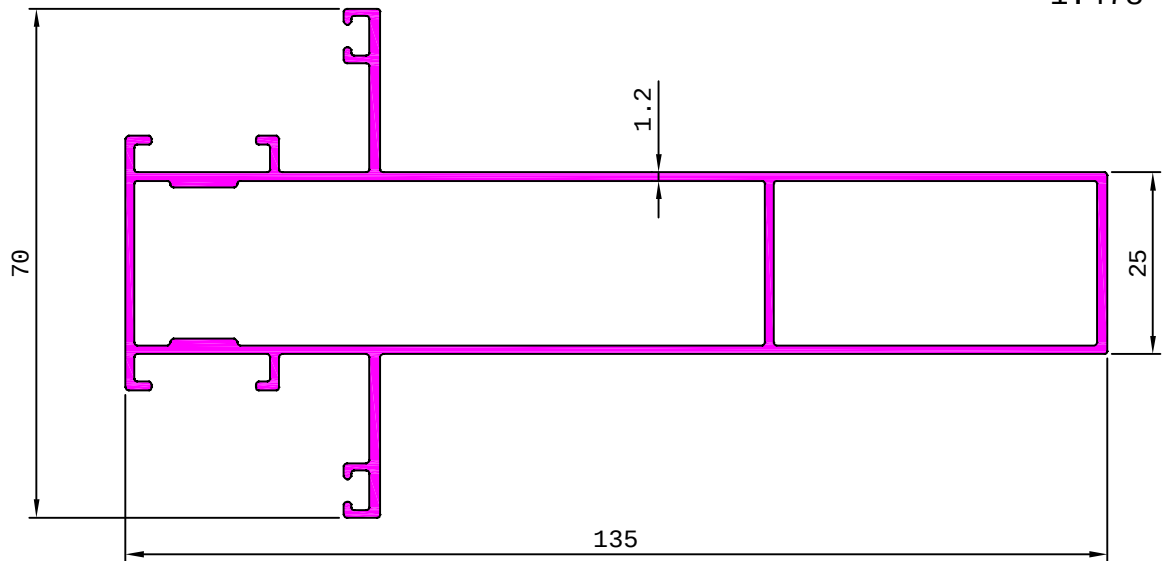


MATCHING WITH G101304

WINDOW SECTION

G101300

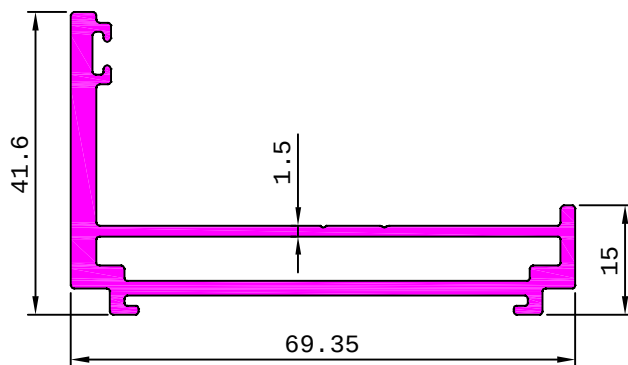
1.478 kg/m



MATCHING WITH G101304

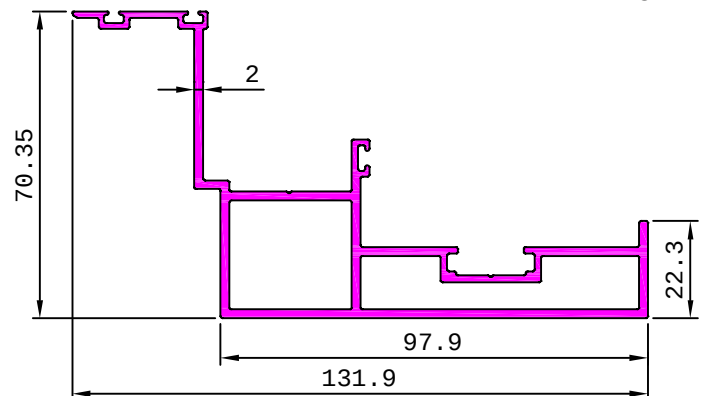
G101187

1.113 kg/m



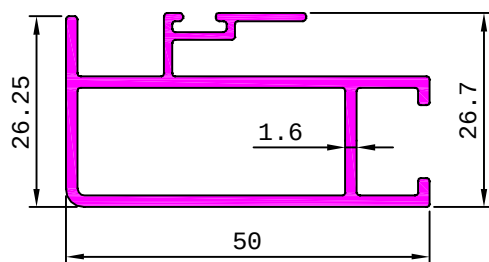
G101188

1.957 kg/m



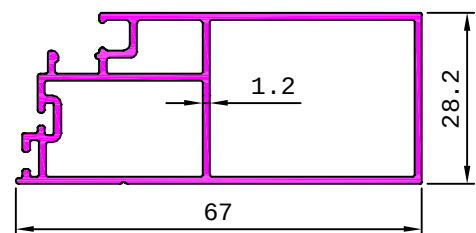
G101483

0.710 kg/m



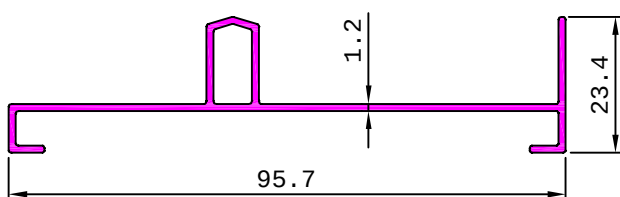
G101528

0.802 kg/m



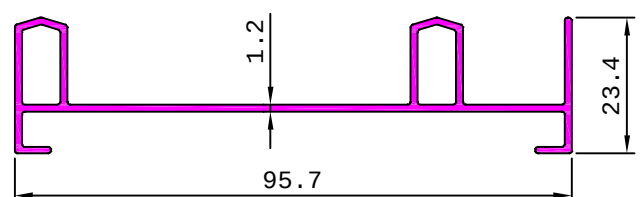
G101522

0.550 kg/m



G101523

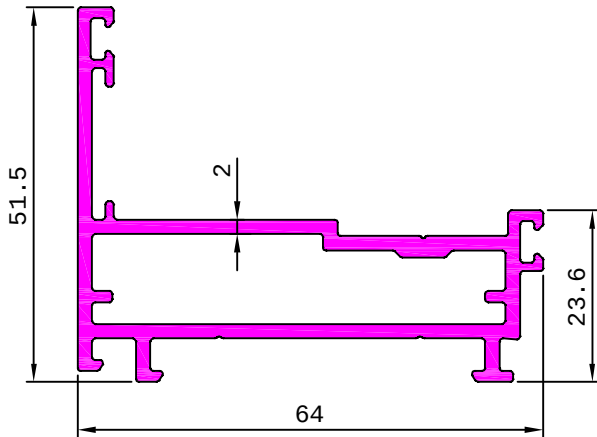
0.662 kg/m



WINDOW SECTION

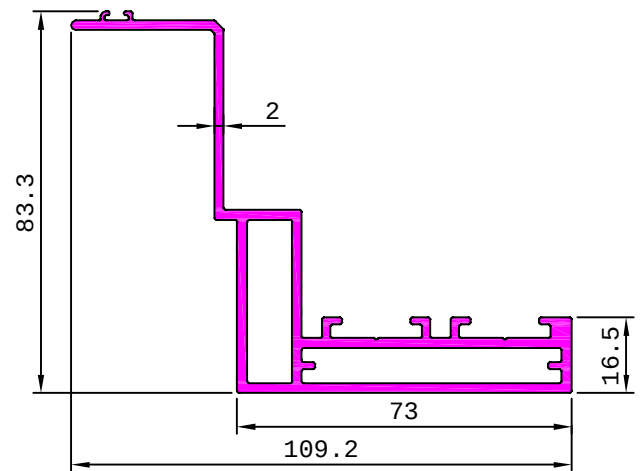
G101434

1.190 kg/m



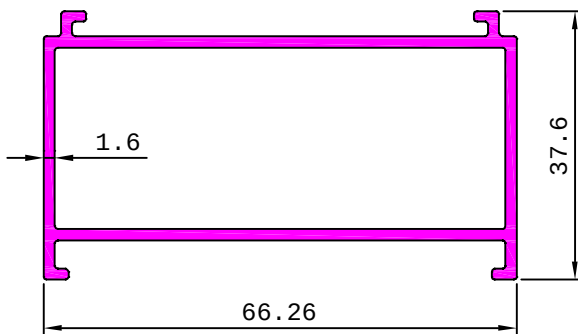
G101435

1.931 kg/m



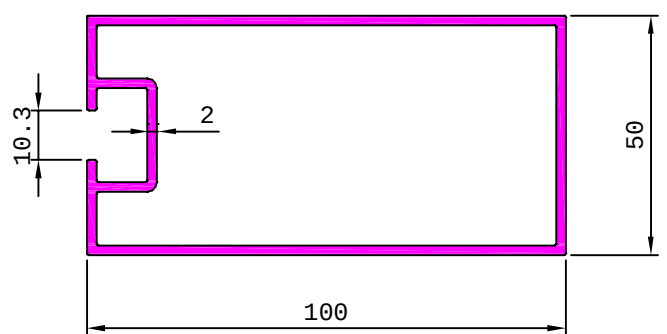
G101549

0.899 kg/m



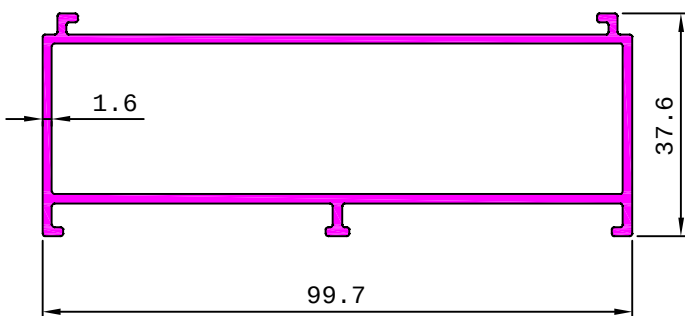
G101552

1.759 kg/m



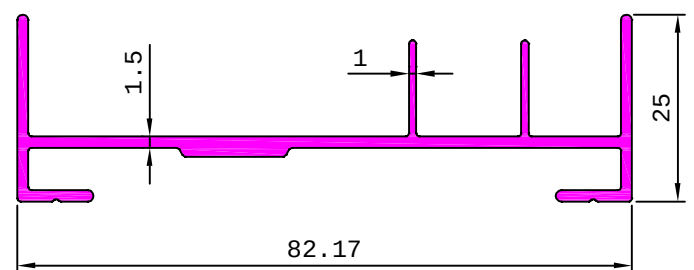
G101548

1.222 kg/m



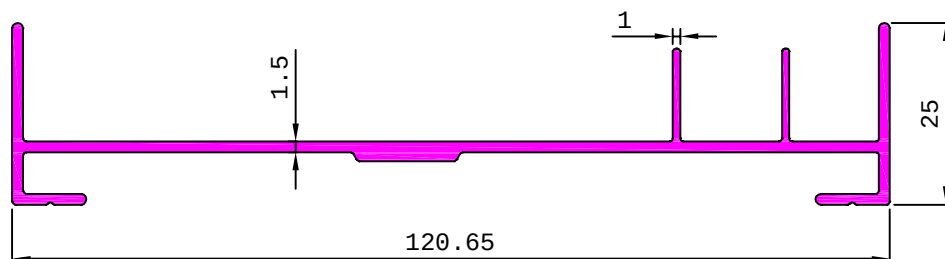
G101542

0.706 kg/m



G101543

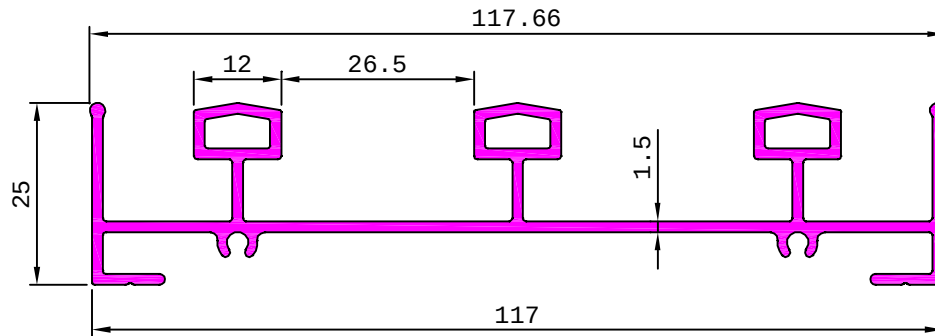
0.862 kg/m



WINDOW SECTION

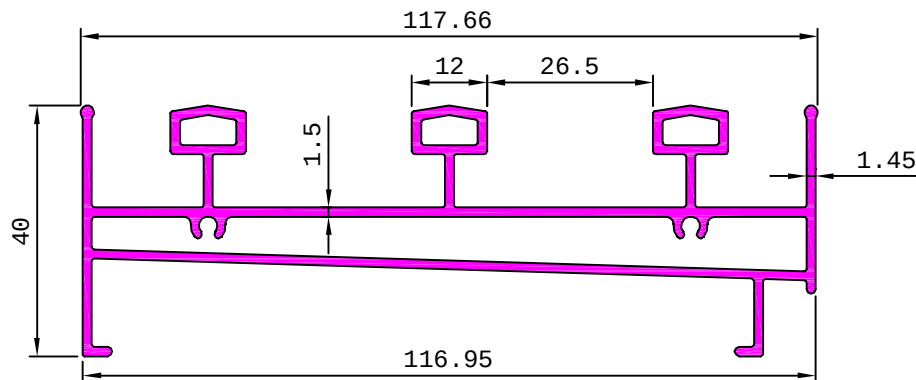
G101546

1.276 kg/m



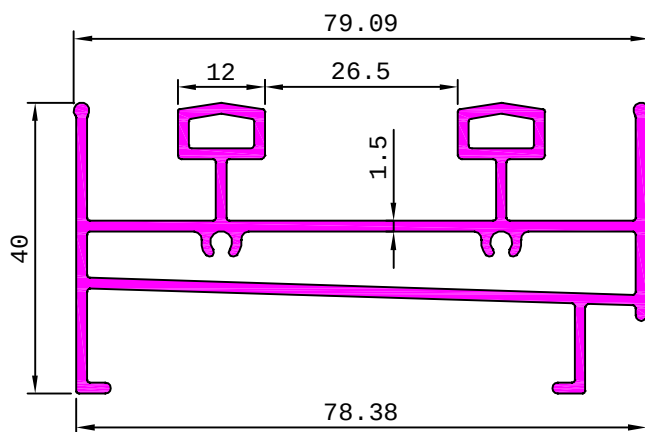
G101547

1.801 kg/m



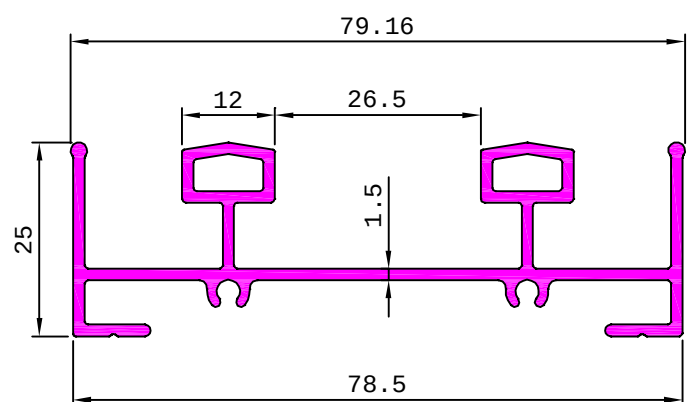
G101545

1.336 kg/m



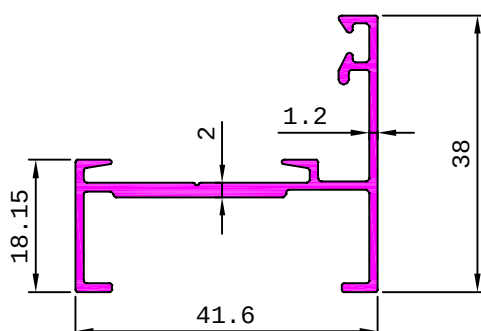
G101544

0.957 kg/m



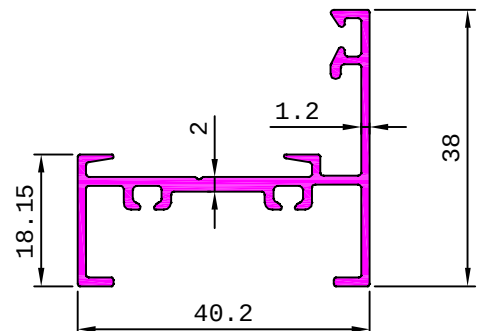
G101529

0.448 kg/m



G101530

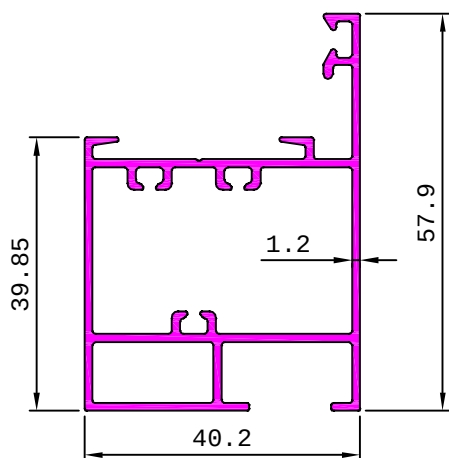
0.476 kg/m



WINDOW SECTION

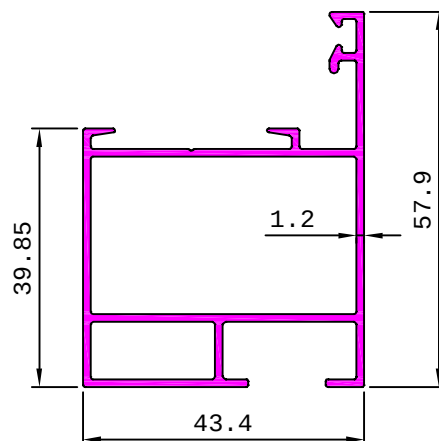
G101531

0.821 kg/m



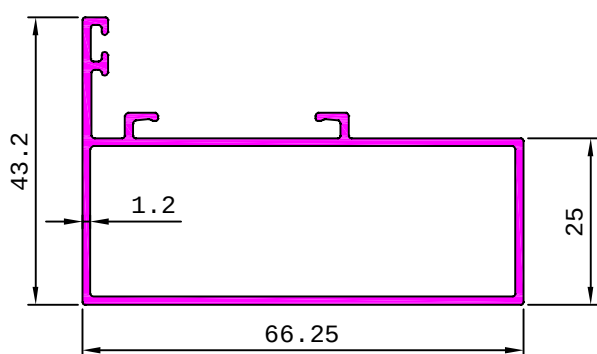
G101532

0.771 kg/m



G101563

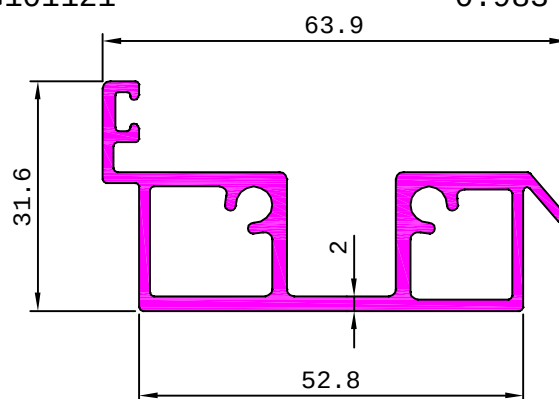
0.715 kg/m



MATCHING WITH S5179

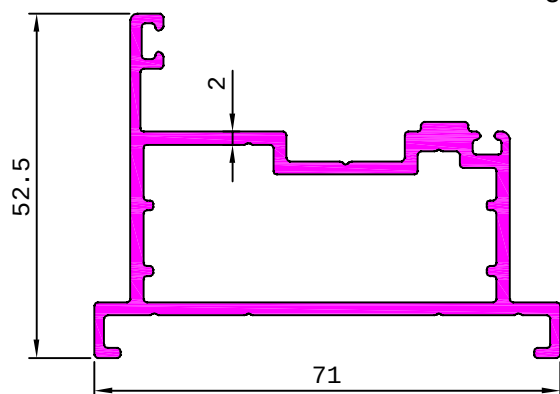
G101121

0.983 kg/m



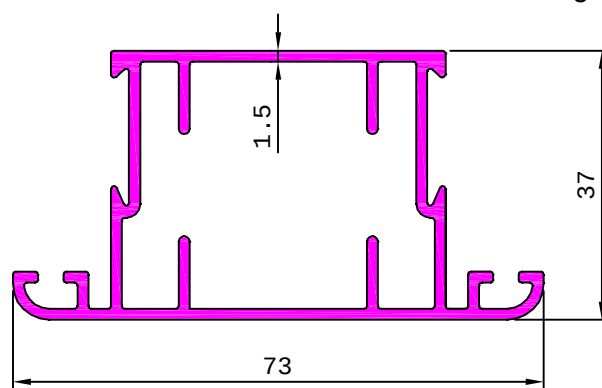
G101122

1.271 kg/m



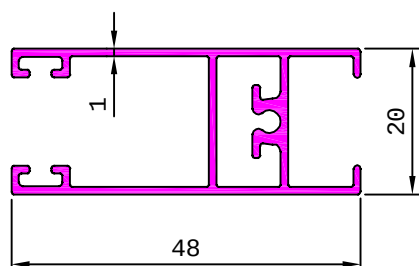
G101193

1.075 kg/m



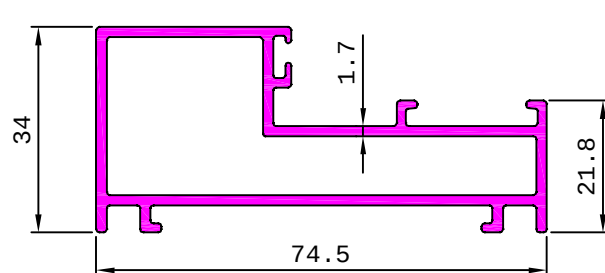
G101910

0.473 kg/m



G101975

1.103 kg/m

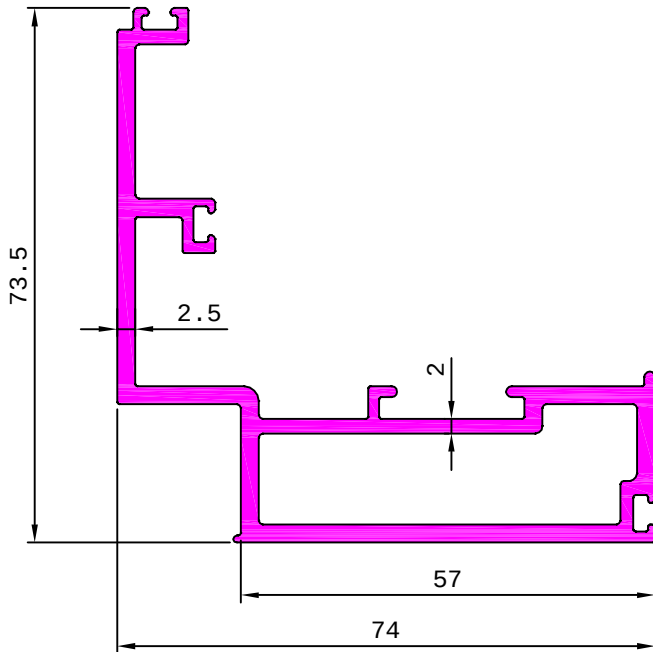


MATCHING WITH G100792

WINDOW SECTION

G102059

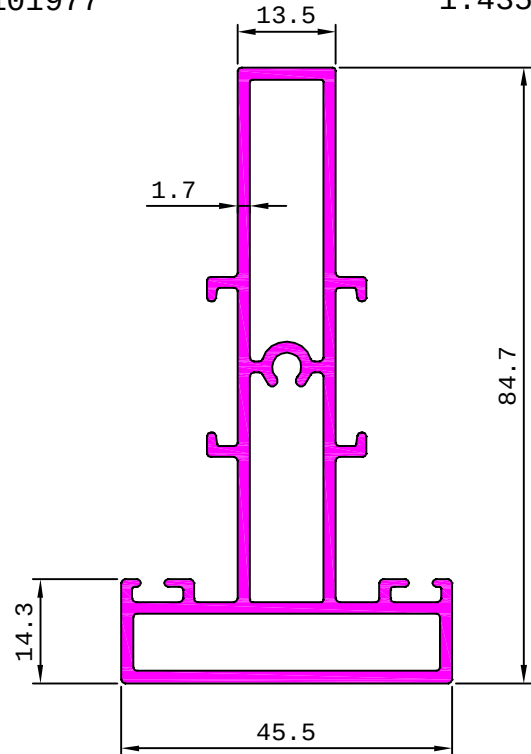
1.629 kg/m



MATCHING WITH G102061

G101977

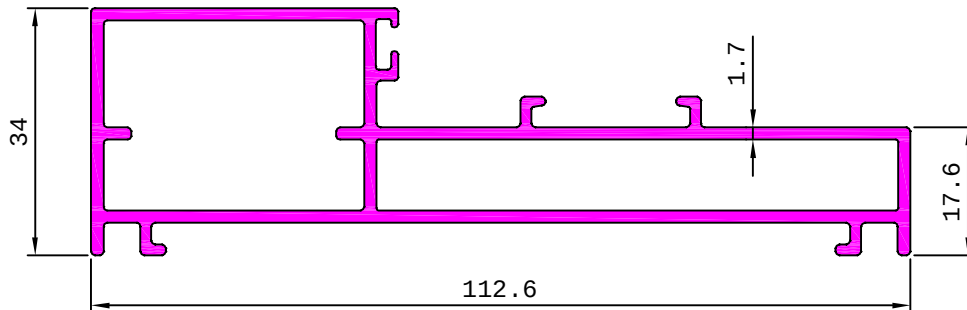
1.435 kg/m



MATCHING WITH G100792

G101976

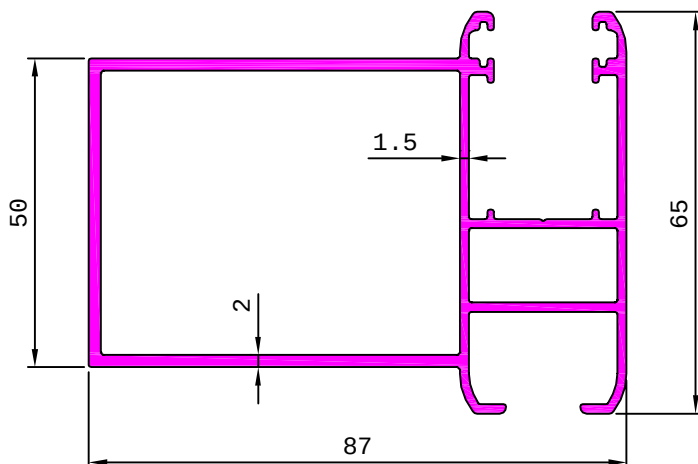
1.527 kg/m



MATCHING WITH G100792

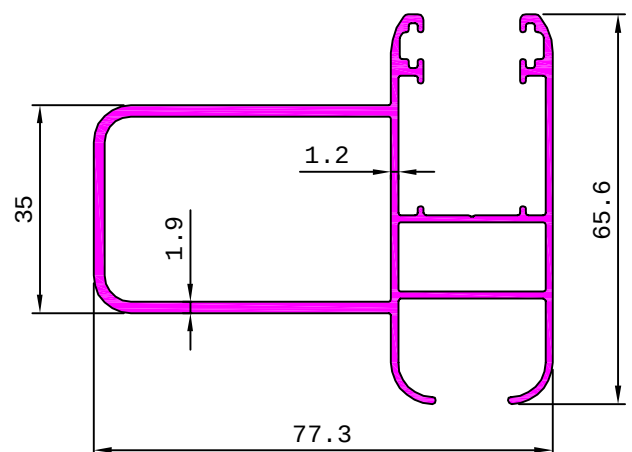
G101958

1.745 kg/m



G102099

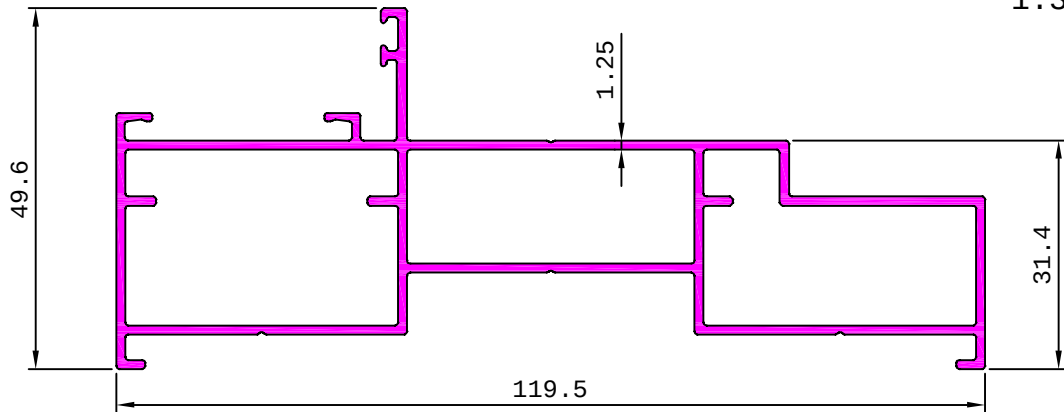
1.365 kg/m



WINDOW SECTION

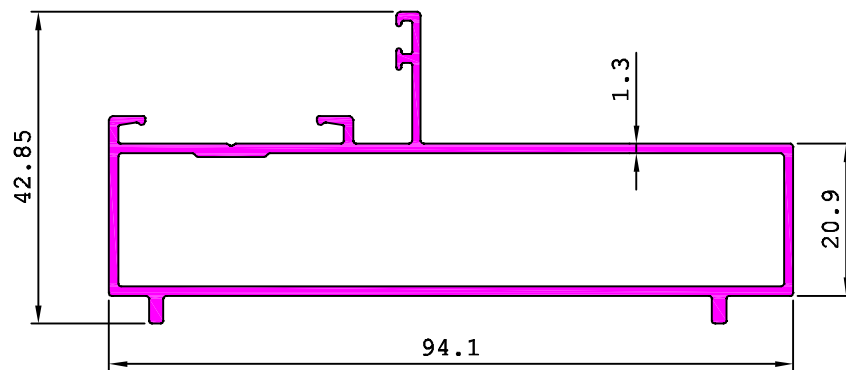
G102627

1.358 kg/m



G102665

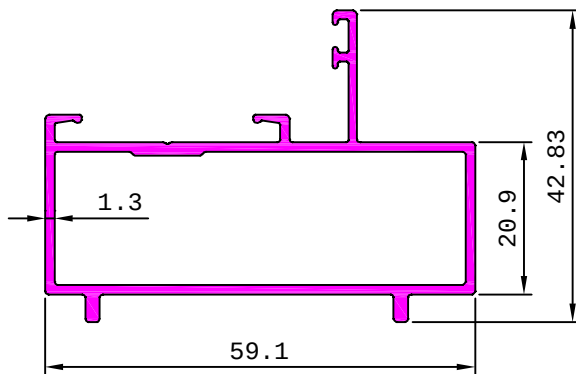
0.967 kg/m



MATCHING WITH S5179

G102666

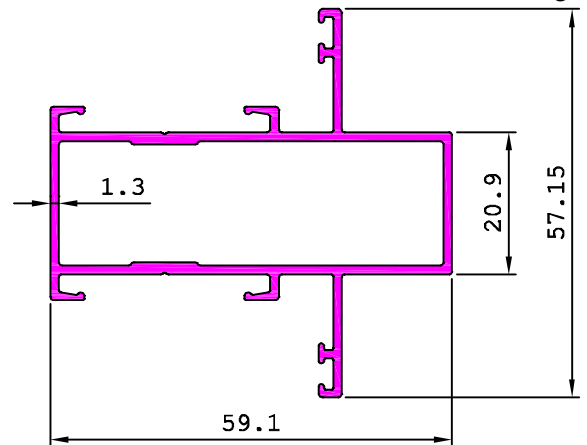
0.722 kg/m



MATCHING WITH S5179

G102667

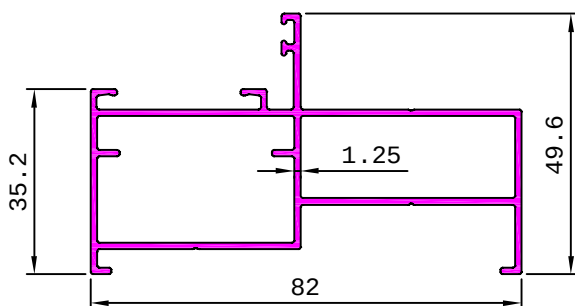
0.818 kg/m



MATCHING WITH S5179

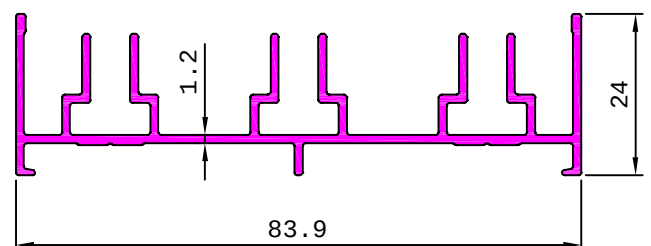
G102628

1.010 kg/m



G102963

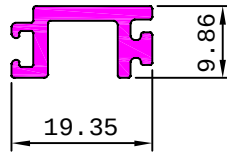
0.811 kg/m



WINDOW SECTION

G102061

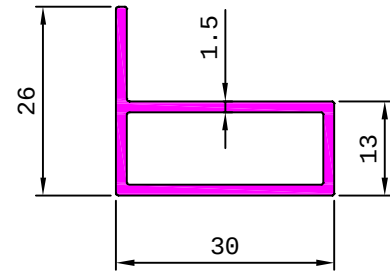
0.221 kg/m



MATCHING WITH G102059

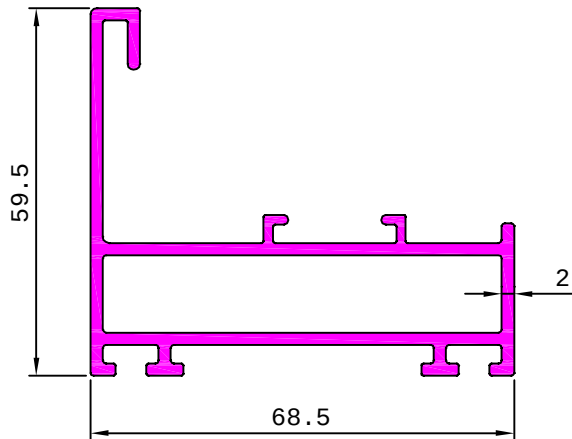
G102060

0.377 kg/m



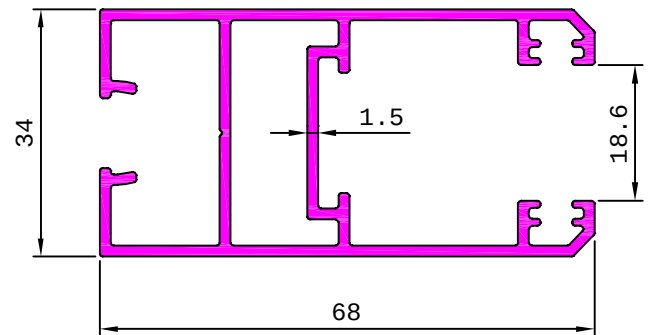
G102058

1.402 kg/m



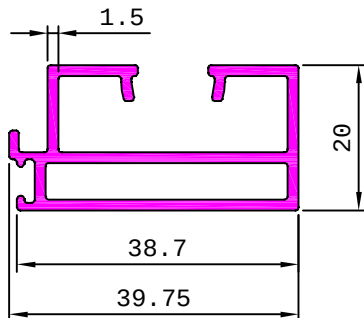
G102352

1.089 kg/m



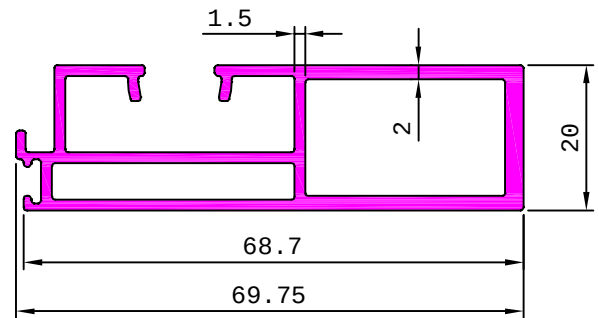
G102350

0.579 kg/m



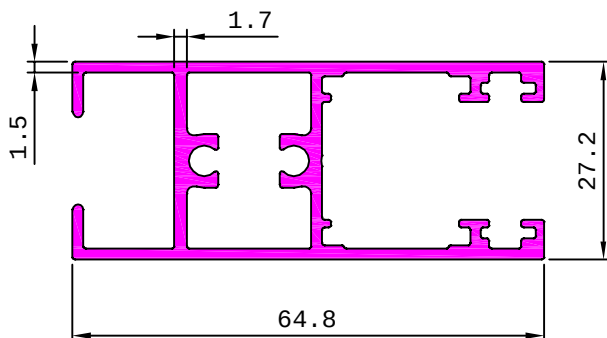
G102351

1.011 kg/m



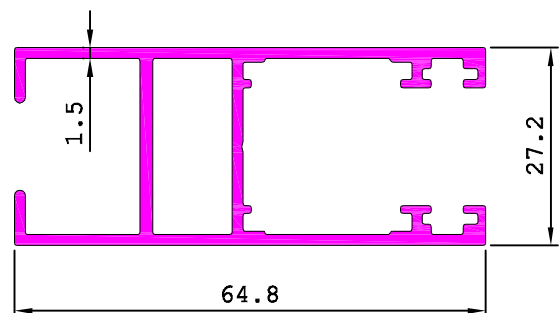
G102668

1.009 kg/m



G102657

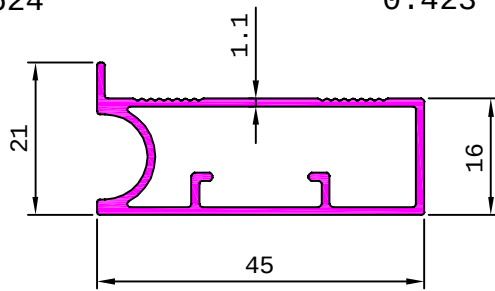
0.912 kg/m



WINDOW SECTION

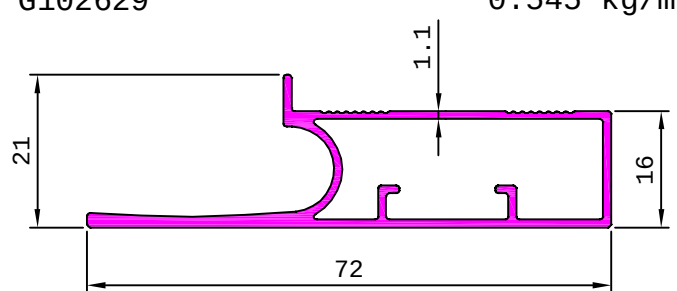
G102624

0.423 kg/m



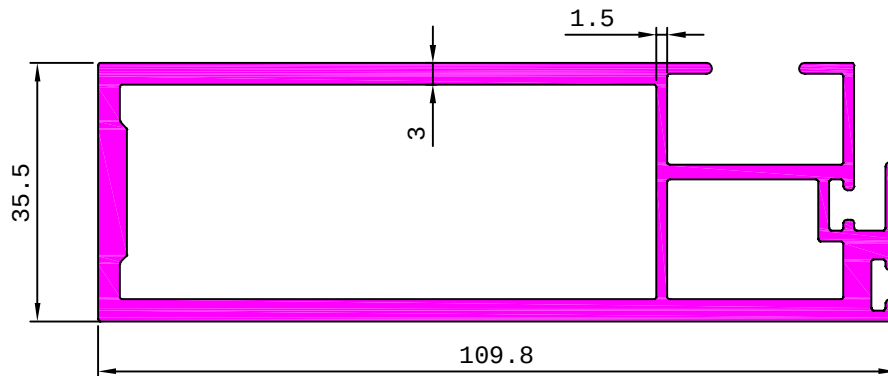
G102629

0.545 kg/m



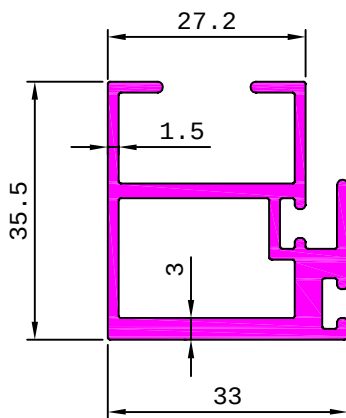
G102658

2.401 kg/m



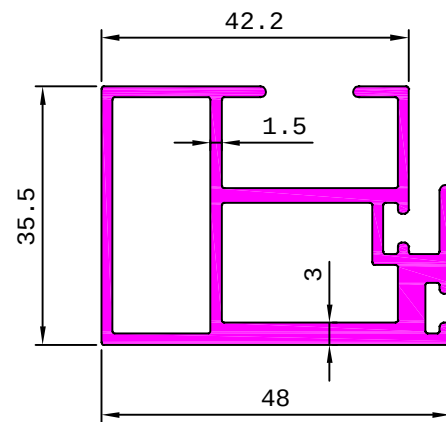
G102659

0.868 kg/m



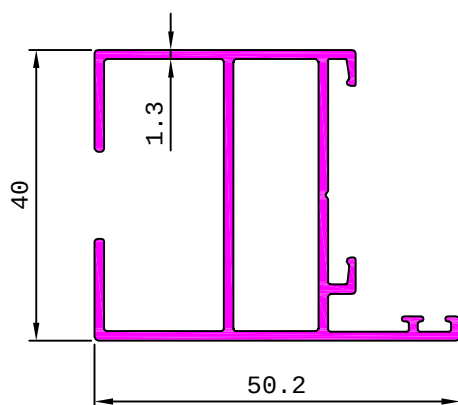
G102660

1.121 kg/m



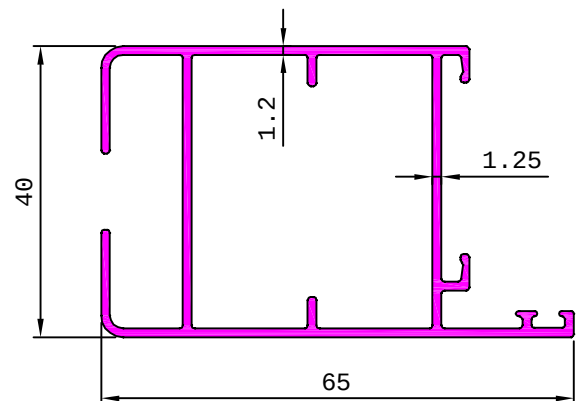
G102663

0.701 kg/m



G102630

0.793 kg/m

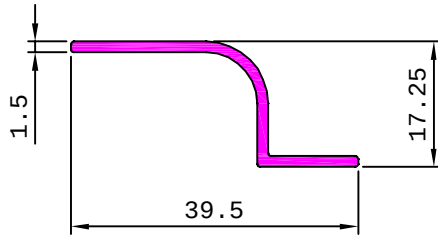


MATCHING WITH S5179

WINDOW SECTION

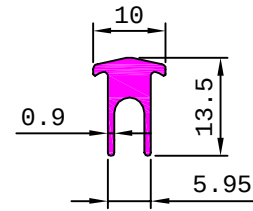
G102661

0.210 kg/m



G102662

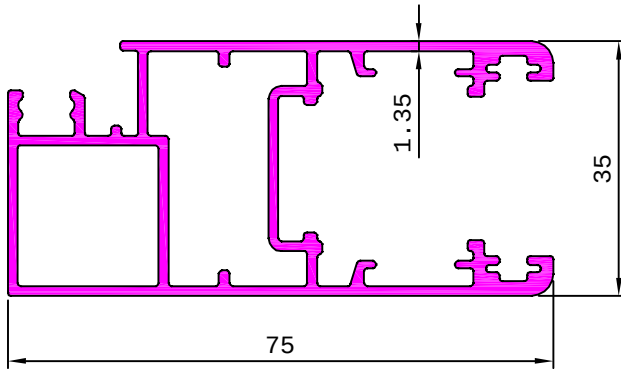
0.143 kg/m



MATCHING WITH G102655, G102656

G102815

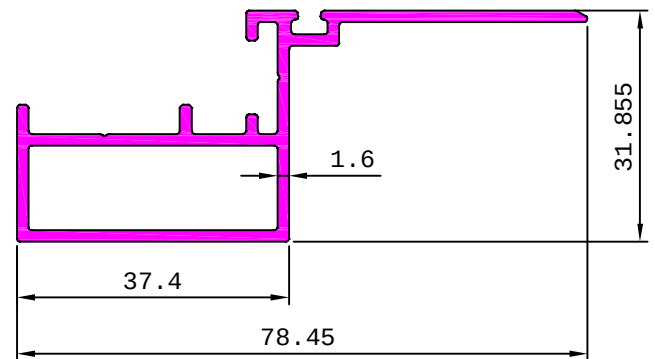
1.219 kg/m



MATCHING WITH S5177, G102816

G102860

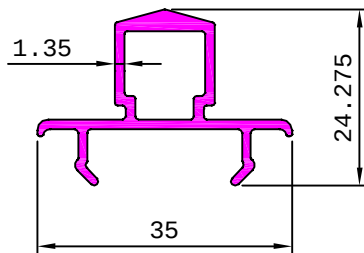
0.771 kg/m



MATCHING WITH 29073

G102816

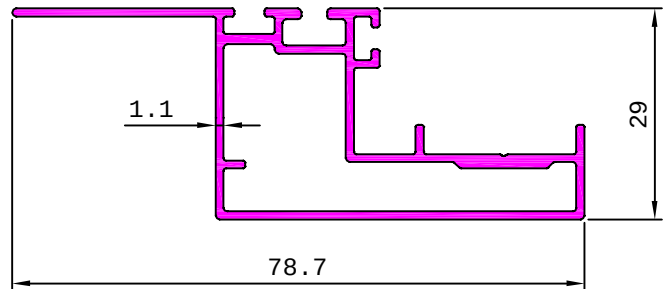
0.365 kg/m



MATCHING WITH G102815

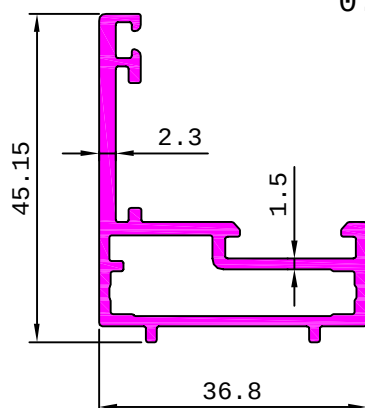
G103048

0.687 kg/m



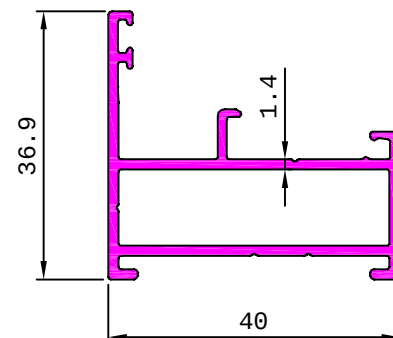
G103228

0.693 kg/m



G102813

0.563 kg/m

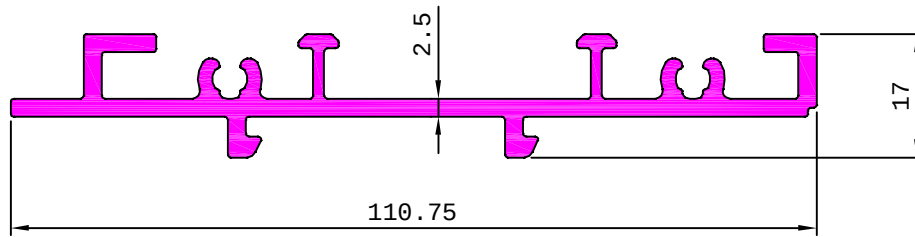


MATCHING WITH G102818

WINDOW SECTION

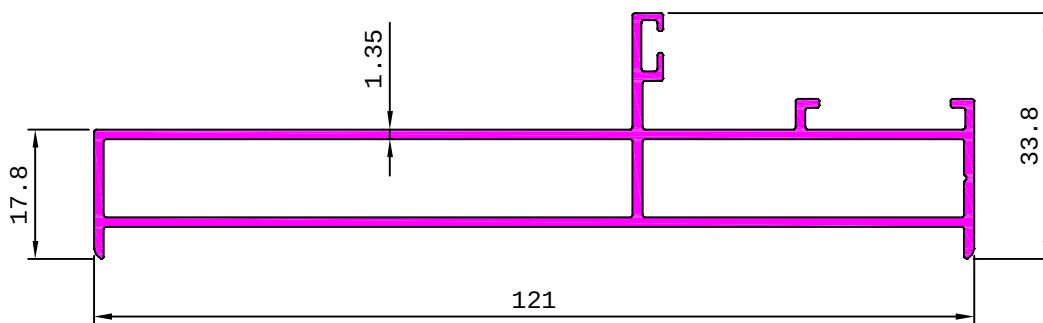
G102888

1.295 kg/m



G102811

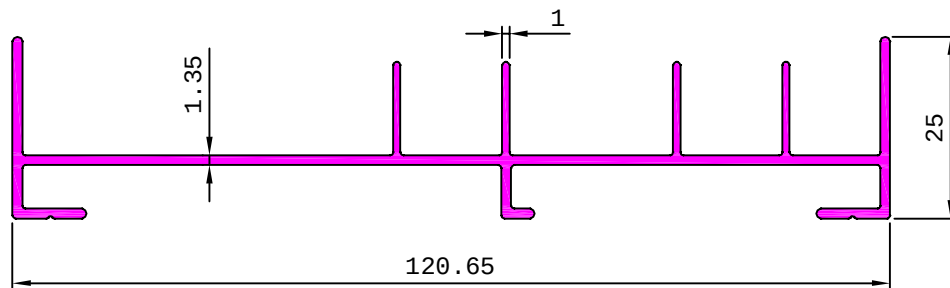
1.152 kg/m



MATCHING WITH G100792

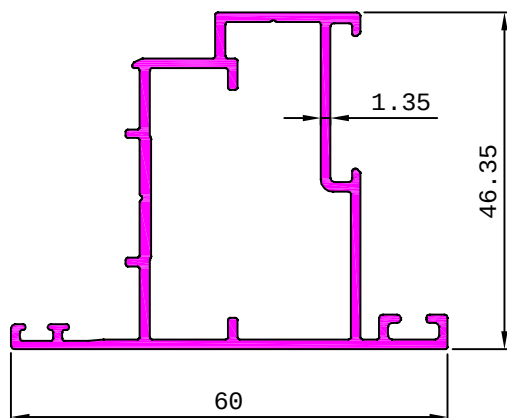
G102814

0.851 kg/m



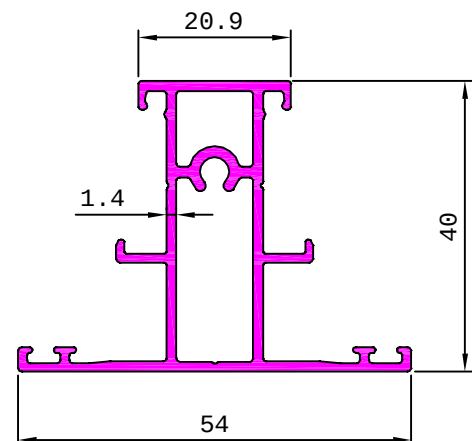
G102812

0.773 kg/m



G102817

0.732 kg/m

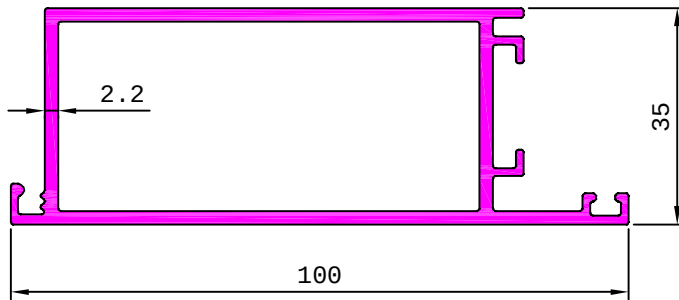


MATCHING WITH G102818

WINDOW SECTION

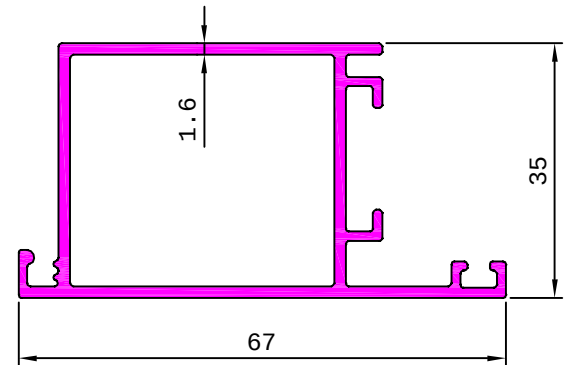
G103104

1.495 kg/m



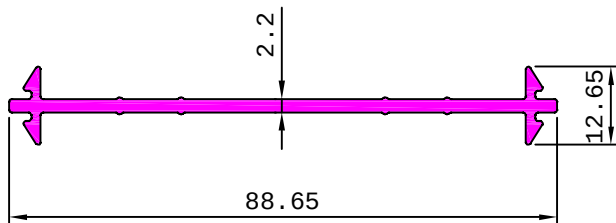
G103107

0.862 kg/m



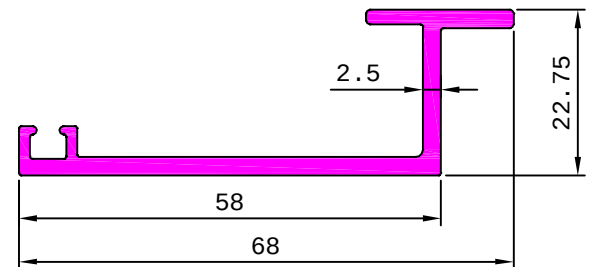
G103053

0.628 kg/m



G103212

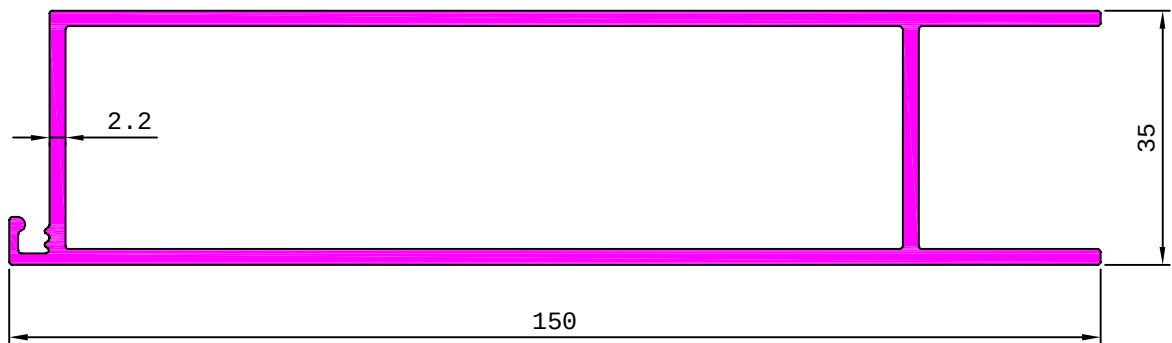
0.676 kg/m



MATCHING WITH G103211

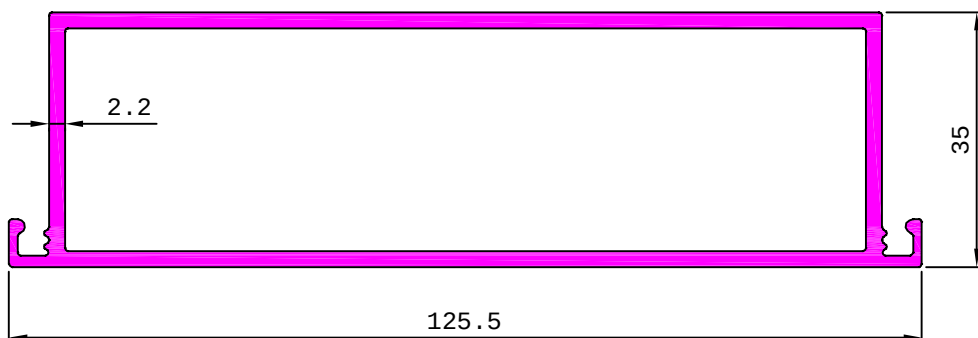
G103106

2.128 kg/m



G103105

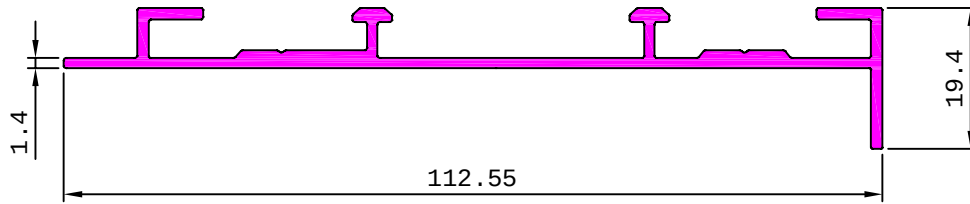
1.819 kg/m



WINDOW SECTION

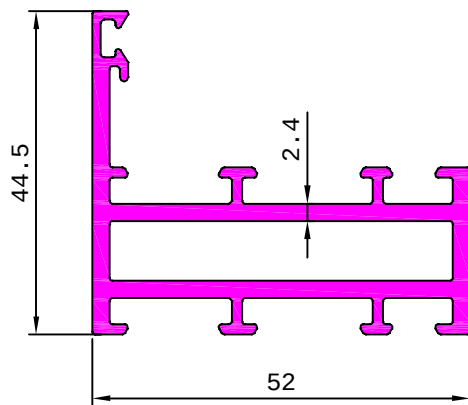
G102986

0.775 kg/m



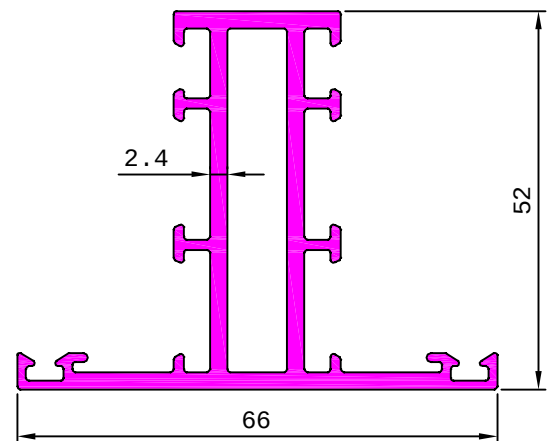
G103860

1.219 kg/m



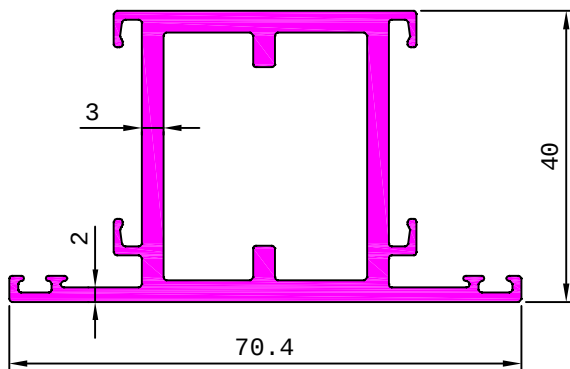
G103861

1.371 kg/m



G103920

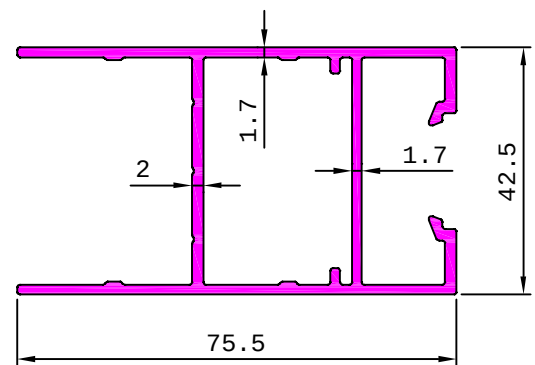
1.481 kg/m



MATCHING WITH S5179

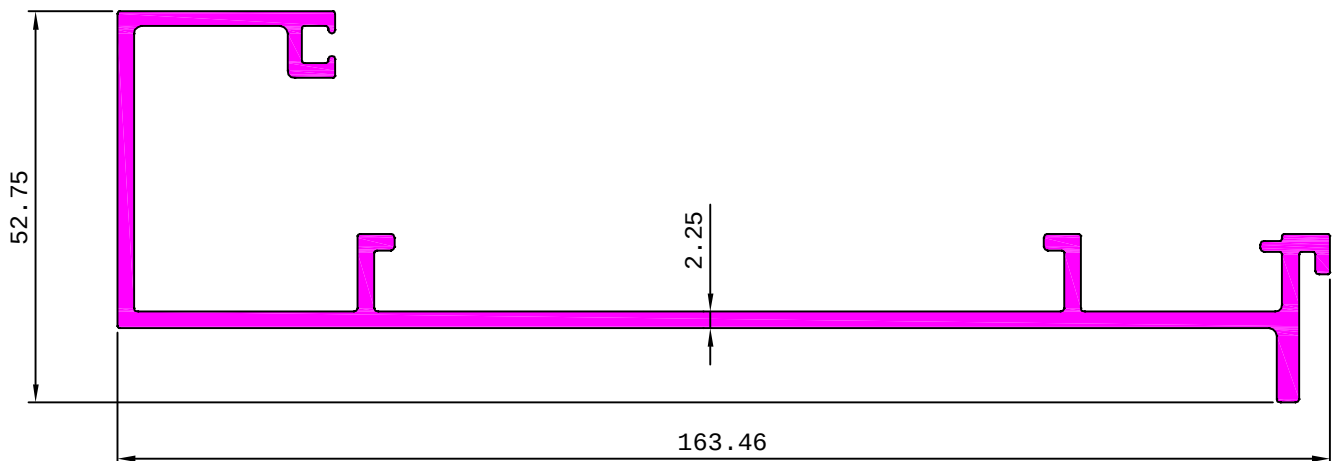
G103907

1.267 kg/m



G103211

1.789 kg/m

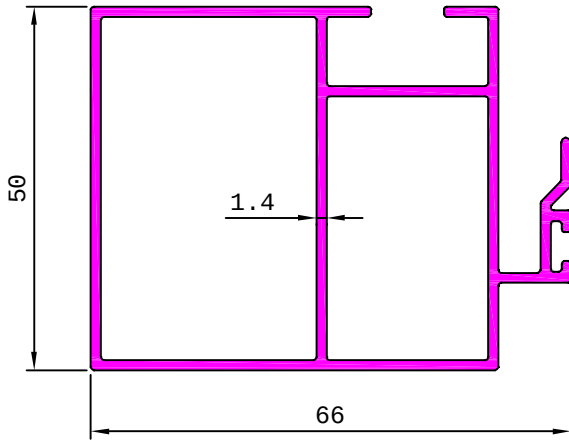


MATCHING WITH G103212

WINDOW SECTION

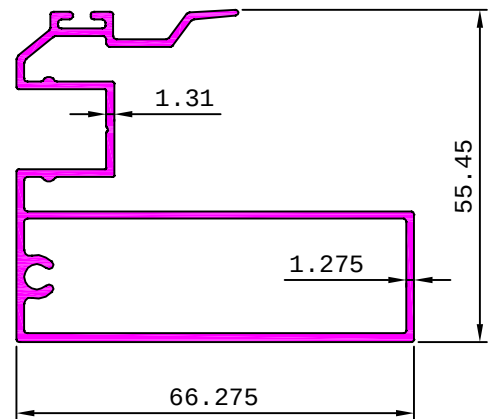
G103292

1.140 kg/m



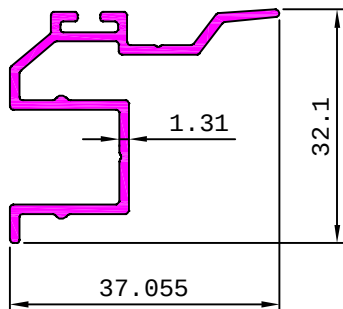
G103300

1.043 kg/m



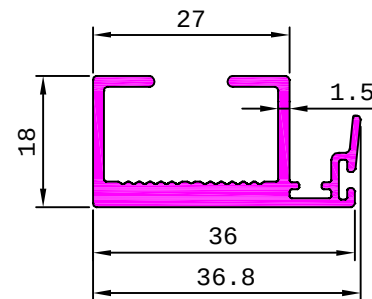
G103299

0.376 kg/m



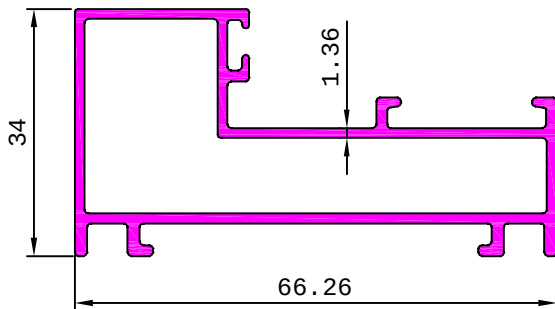
G103929

0.503 kg/m



G103396

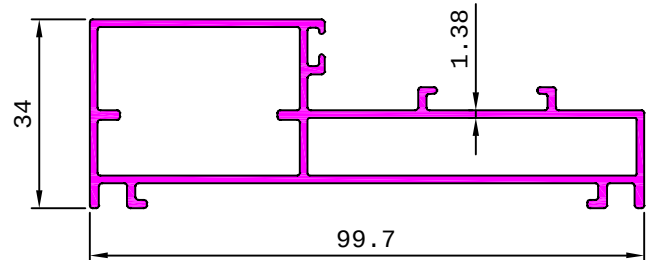
0.861 kg/m



MATCHING WITH G103400

G103399

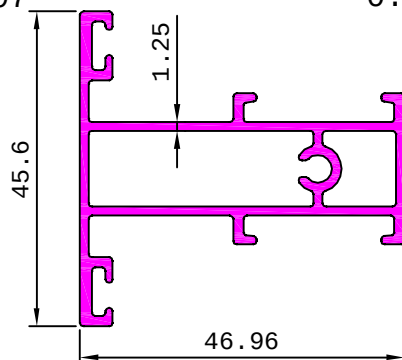
1.192 kg/m



MATCHING WITH G103400

G103397

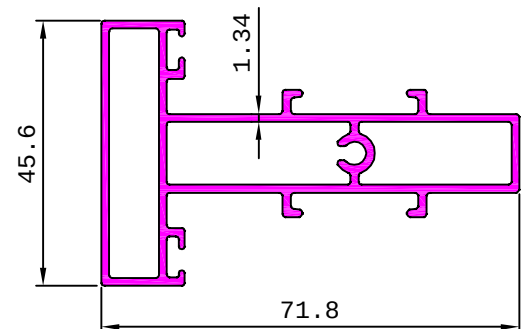
0.755 kg/m



MATCHING WITH G103400

G103398

1.108 kg/m

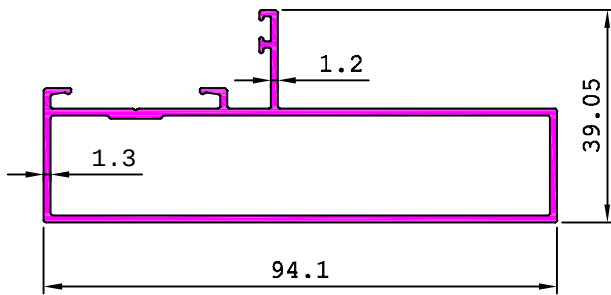


MATCHING WITH G103400

WINDOW SECTION

G103366

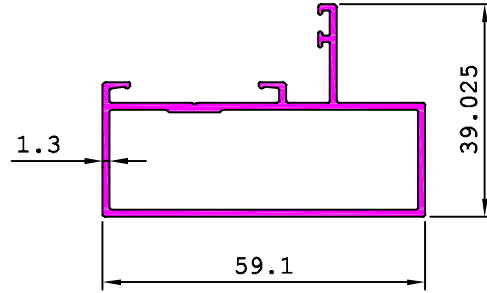
0.926 kg/m



MATCHING WITH S5179

G103367

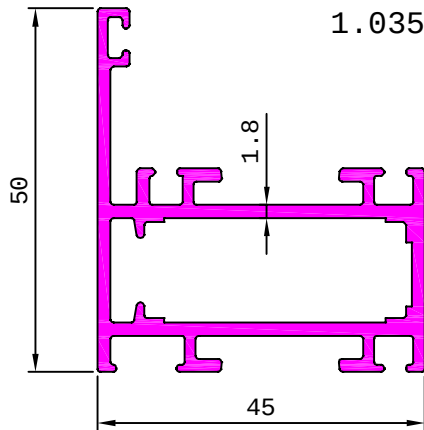
0.681 kg/m



MATCHING WITH S5179

G103610

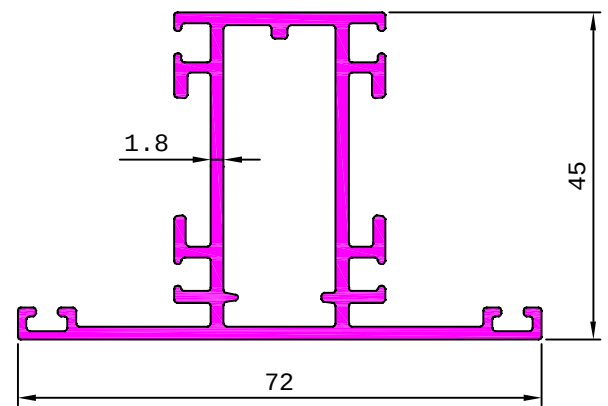
1.035 kg/m



MATCHING WITH 19402,G100859

G103611

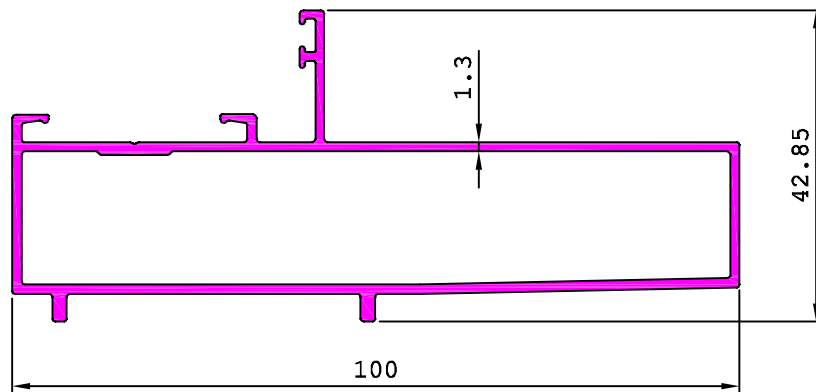
1.155 kg/m



MATCHING WITH 19402,G100859

G103573

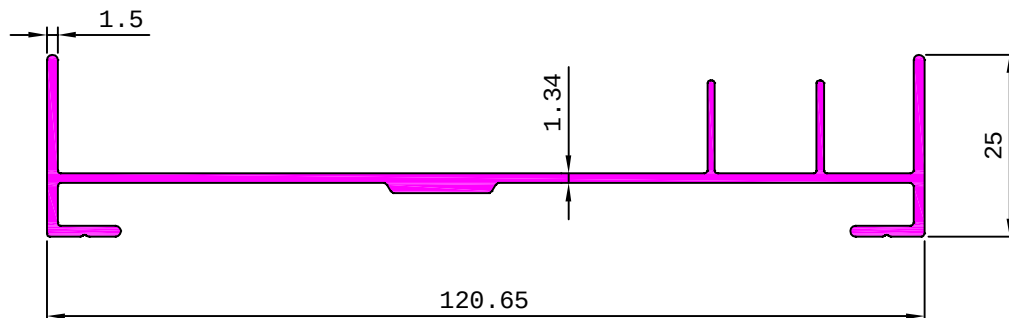
1.006 kg/m



MATCHING WITH S5179

G103401

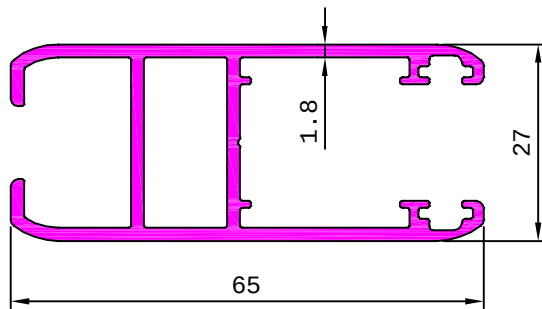
0.818 kg/m



WINDOW SECTION

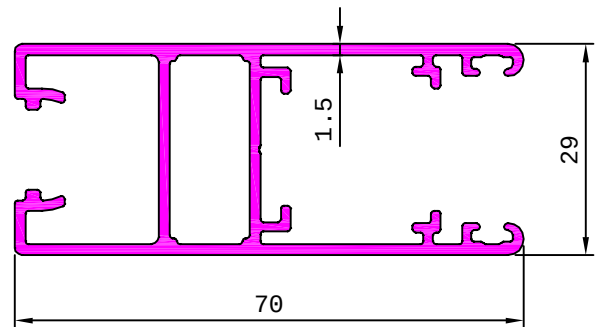
G103613

0.979 kg/m



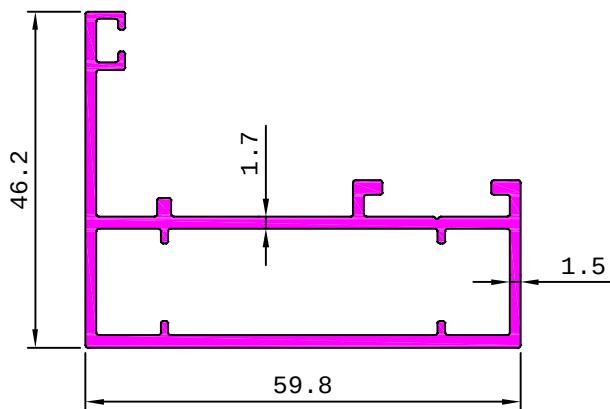
G103545

1.036 kg/m



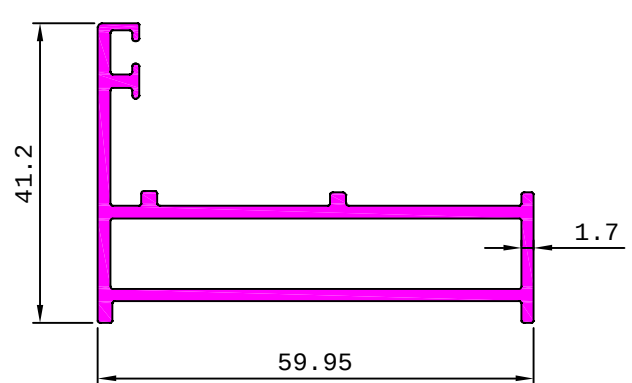
G103607

0.914 kg/m



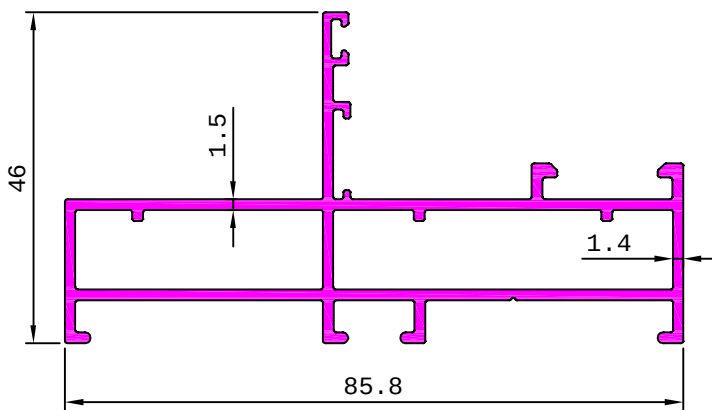
G103606

0.859 kg/m



G103662

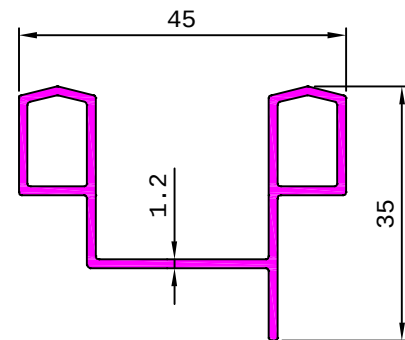
1.146 kg/m



MATCHING WITH 19495,41502

G103794

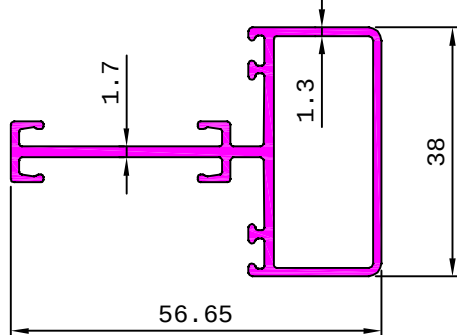
1.039 kg/m



MATCHING WITH G103793

G103722

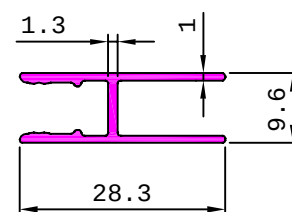
0.707 kg/m



MATCHING WITH X3042

G103726

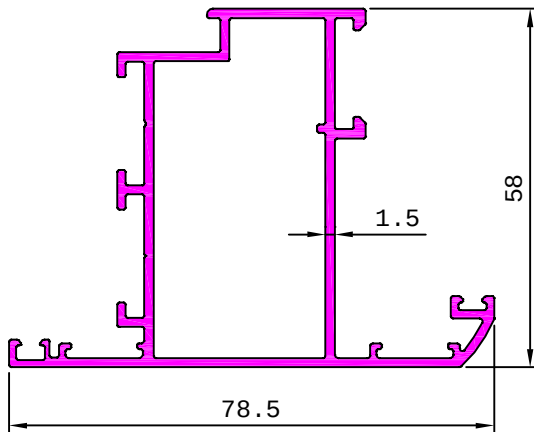
0.196 kg/m



WINDOW SECTION

G103803

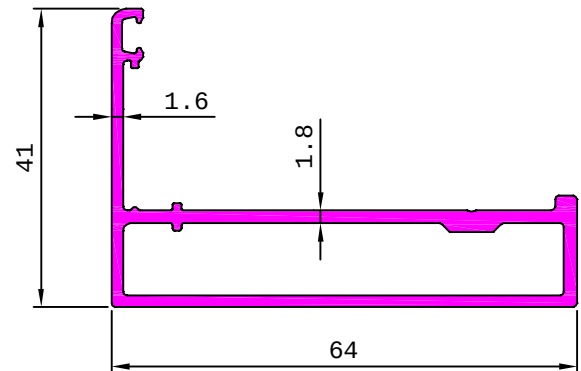
1.155 kg/m



MATCHING WITH 41502

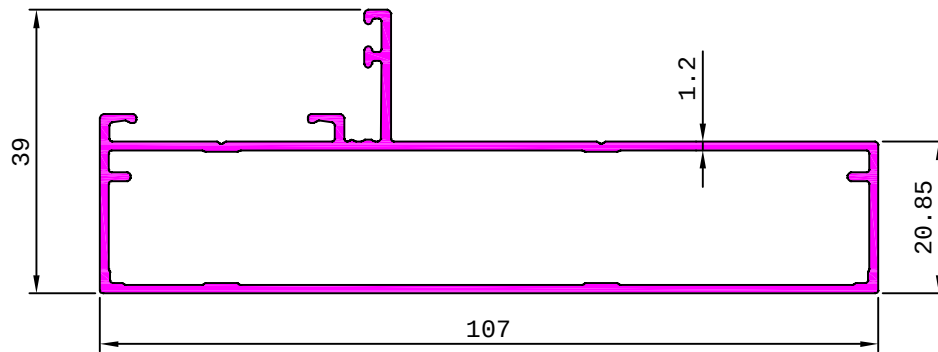
G103700

0.864 kg/m



G103721

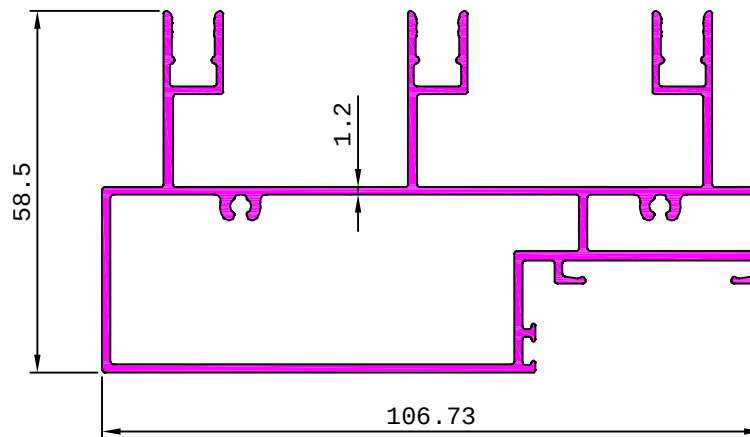
0.981 kg/m



MATCHING WITH X3042

G103725

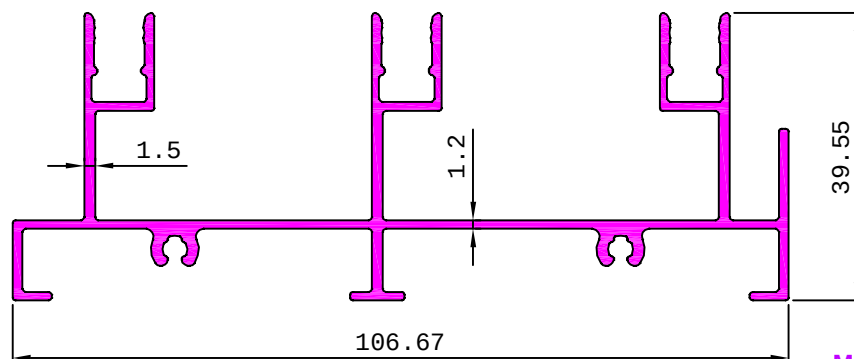
1.717 kg/m



MATCHING WITH X3042

G103723

1.192 kg/m

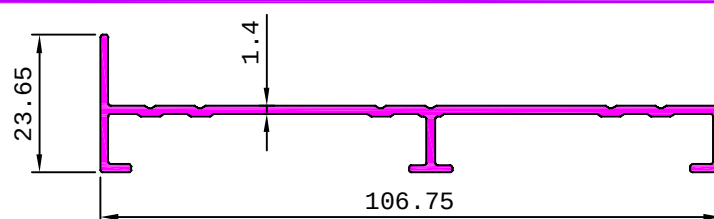


MATCHING WITH X3042

WINDOW SECTION

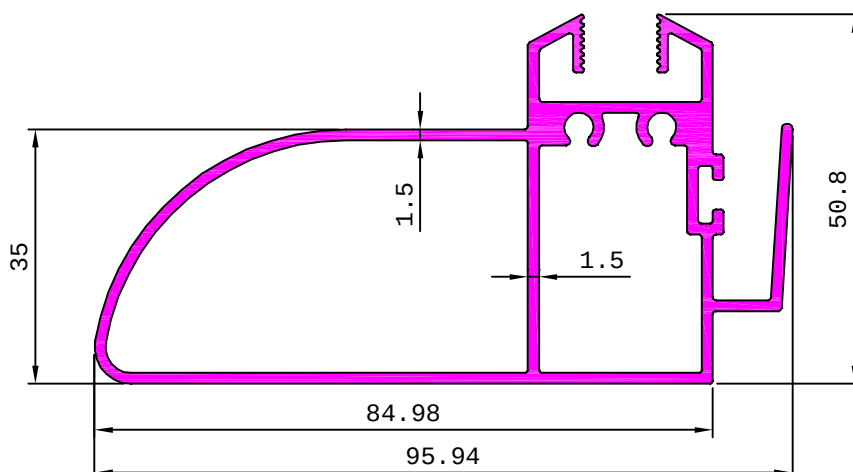
G103724

0.632 kg/m



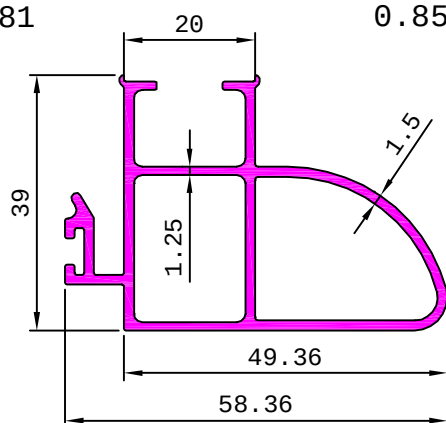
G103982

1.533 kg/m



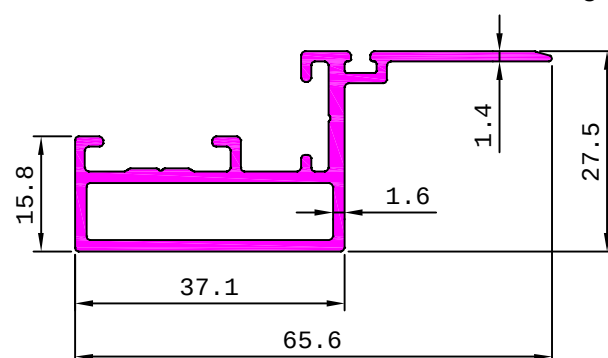
G103981

0.855 kg/m



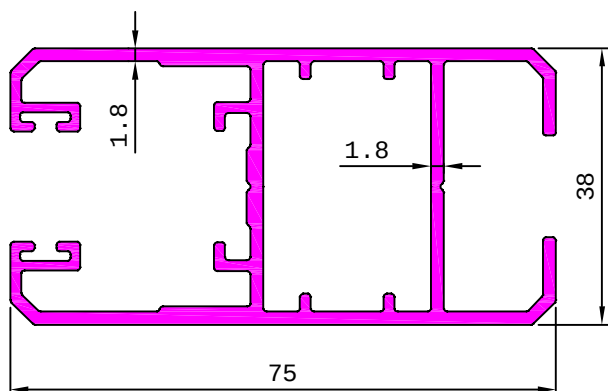
G103948

0.709 kg/m



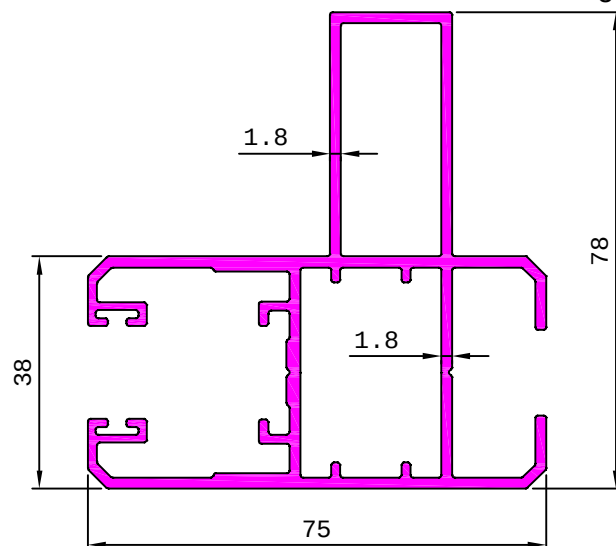
G104240

1.474 kg/m



G104242

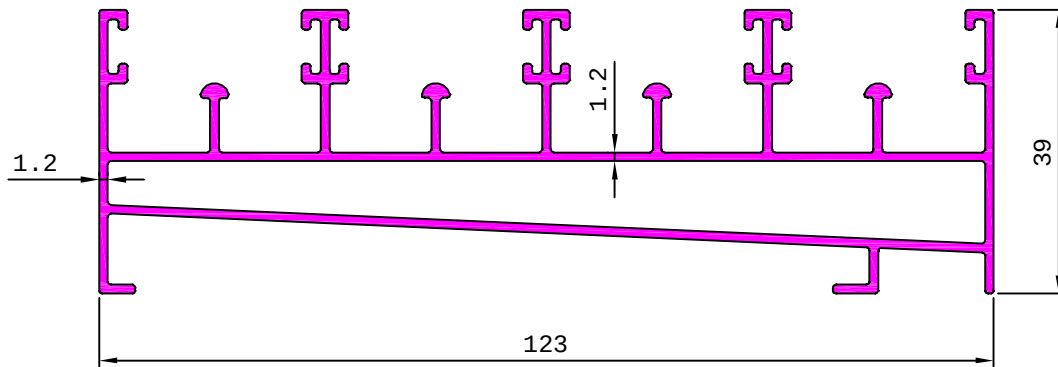
1.943 kg/m



WINDOW SECTION

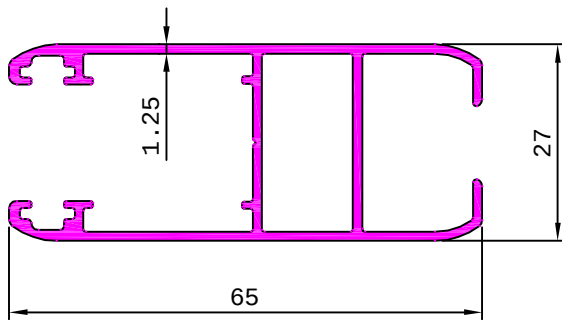
G104279

1.666 kg/m



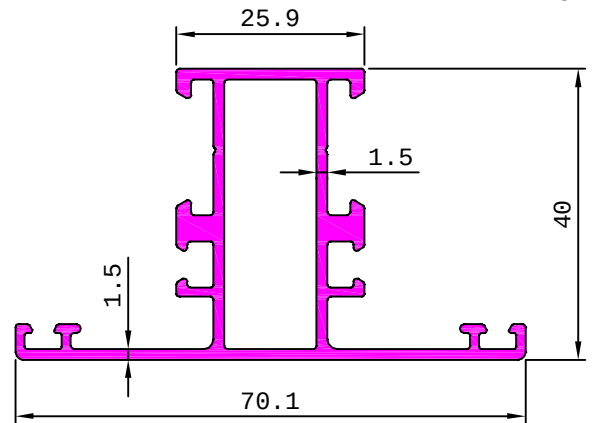
G102066

0.742 kg/m



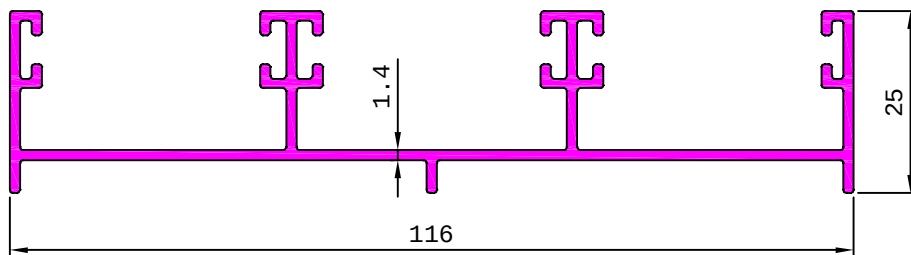
G103835

0.950 kg/m



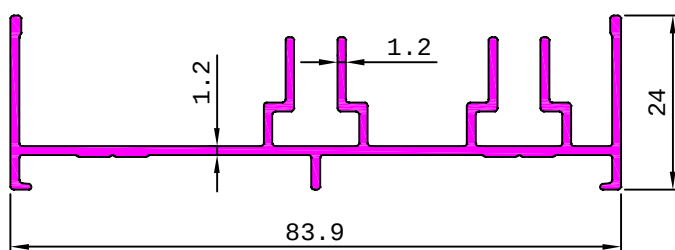
G104430

1.012 kg/m



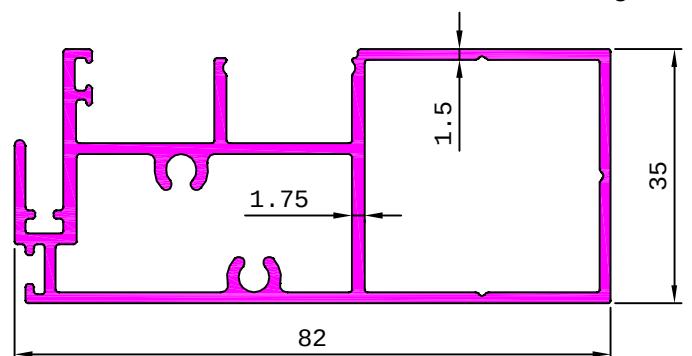
G103836

0.695 kg/m



G104703

1.313 kg/m

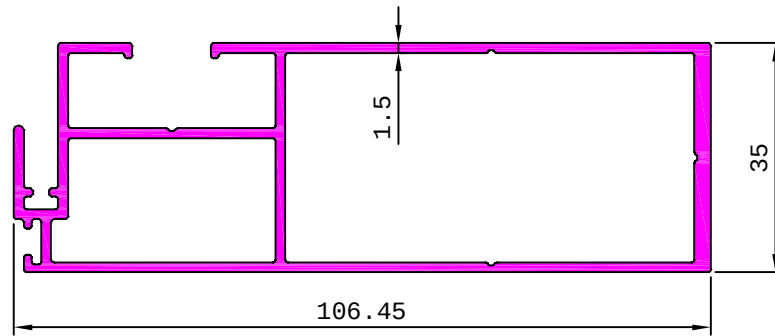


MATCHING WITH G104701, G104702

WINDOW SECTION

G104702

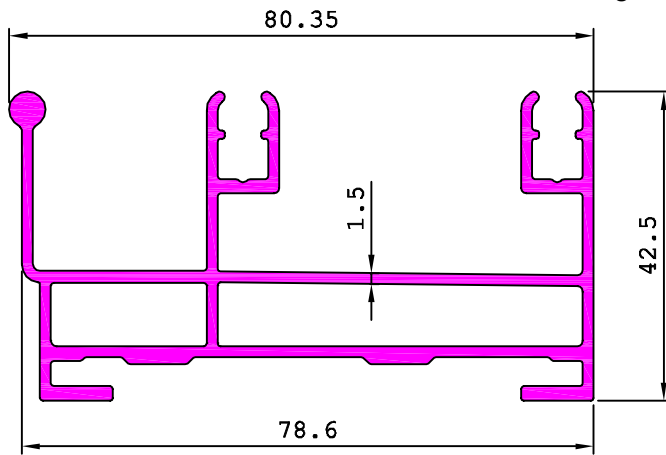
1.480 kg/m



MATCHING WITH G104703

G104704

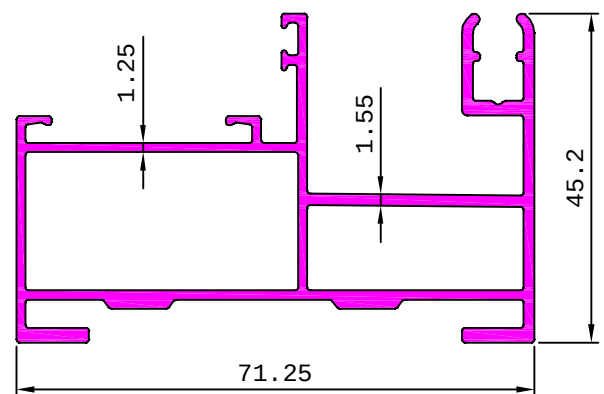
1.474 kg/m



MATCHING WITH S5535

G104699

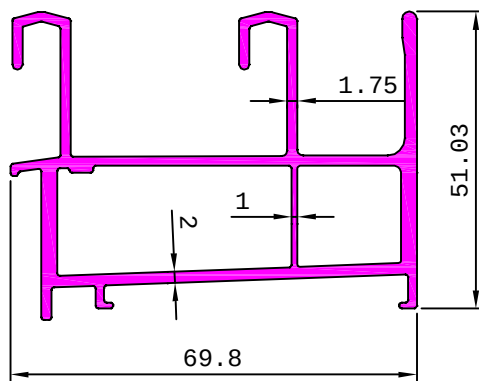
1.212 kg/m



MATCHING WITH G104700,G104705

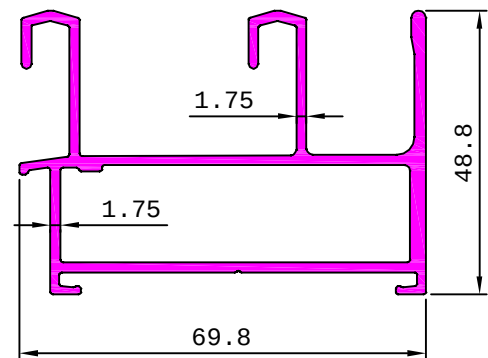
G104506

1.578 kg/m



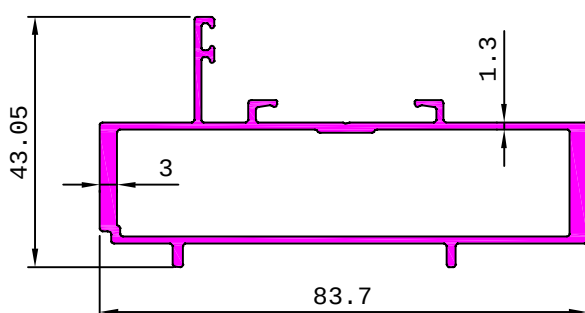
G104508

1.404 kg/m



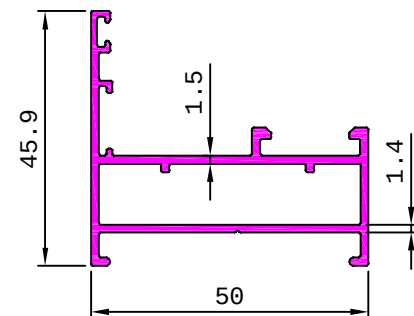
G104507

1.048 kg/m



G104847

0.730 kg/m

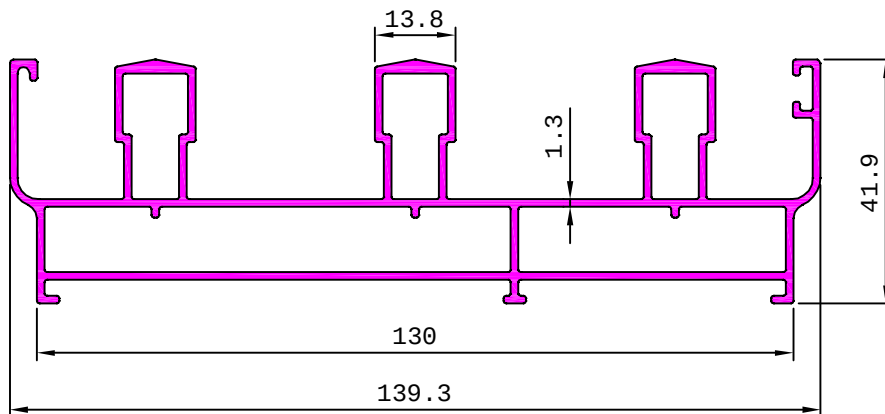


MATCHING WITH 19495,41502

WINDOW SECTION

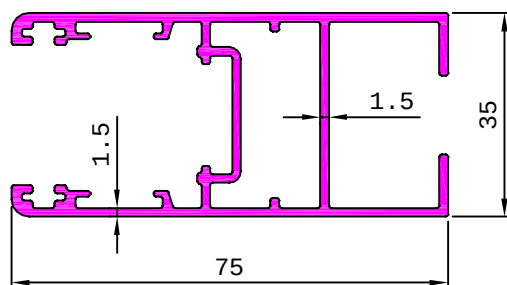
G104792

2.055 kg/m



G104791

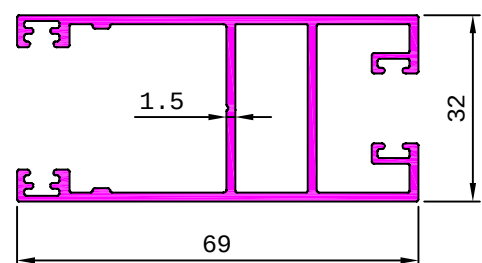
1.165 kg/m



MATCHING WITH 19444

G104841

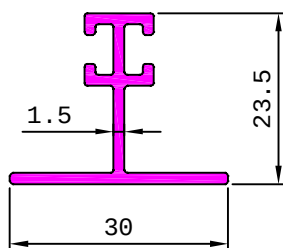
1.012 kg/m



MATCHING WITH G104840

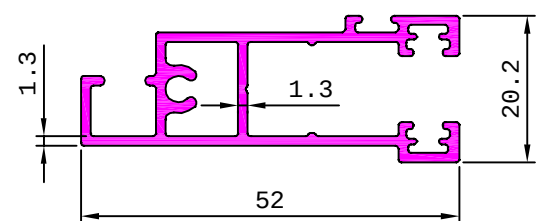
G104766

0.299 kg/m



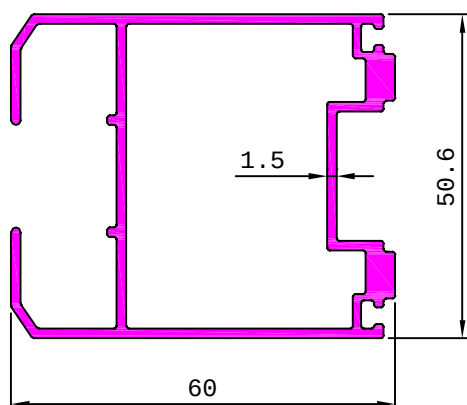
G104826

0.597 kg/m



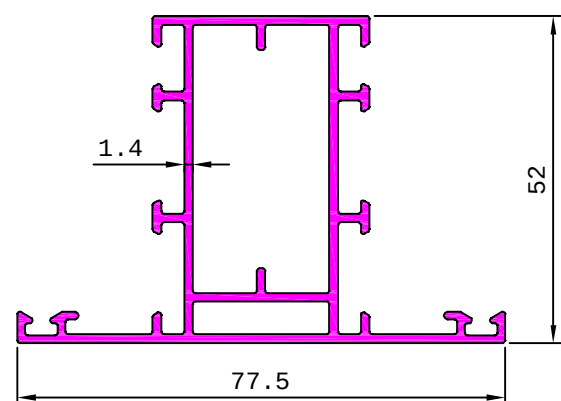
G104790

1.187 kg/m



G105040

1.139 kg/m

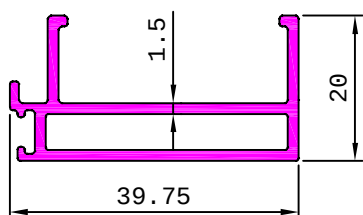


MATCHING WITH 19469

WINDOW SECTION

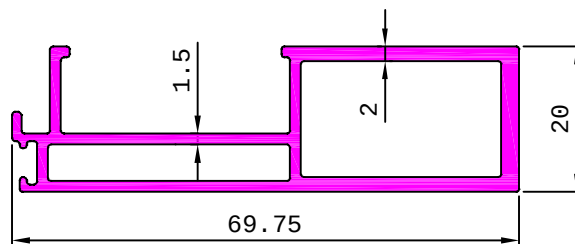
G104995

0.473 kg/m



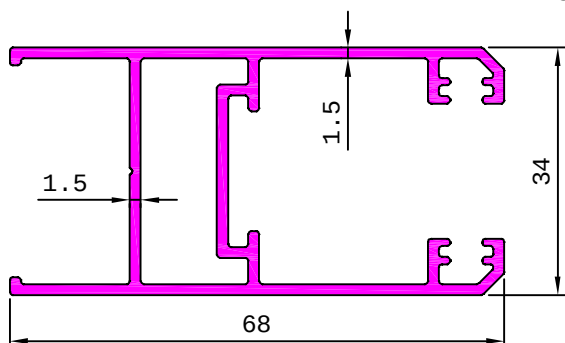
G104994

0.906 kg/m



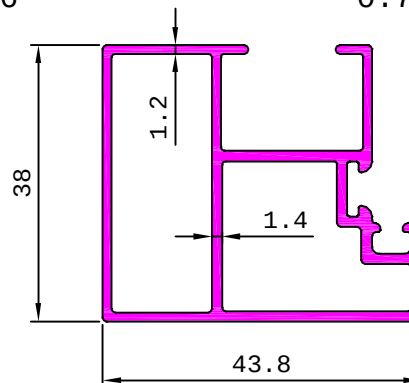
G104992

0.983 kg/m



G104946

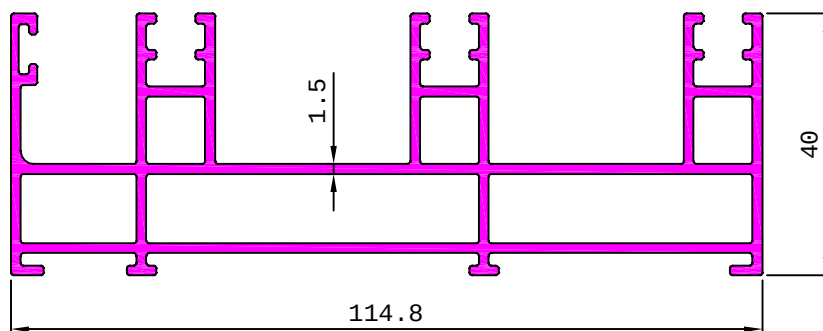
0.797 kg/m



MATCHING WITH G104993

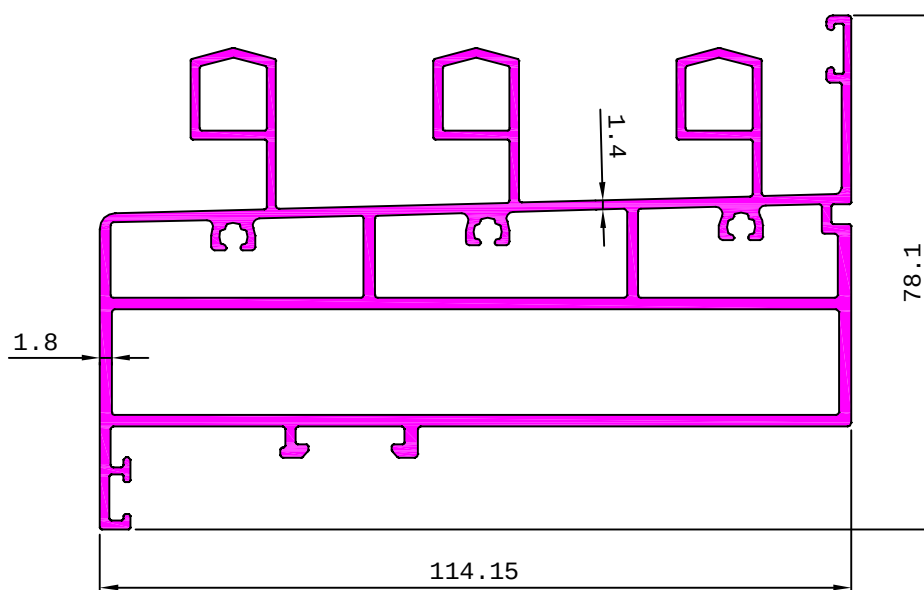
G104996

2.074 kg/m



G105177

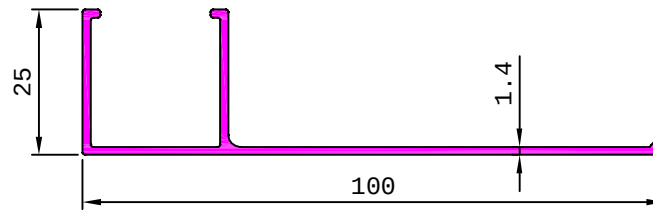
3.018 kg/m



WINDOW SECTION

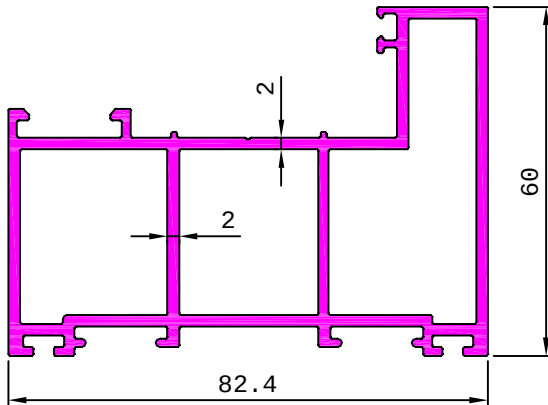
G105048

0.575 kg/m



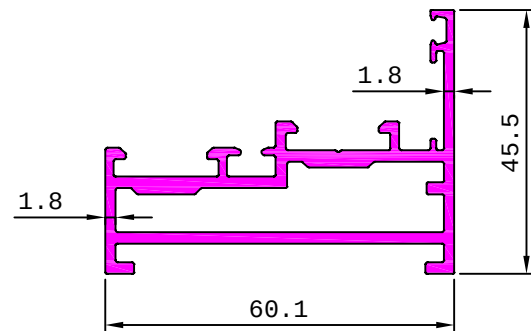
G105046

2.028 kg/m



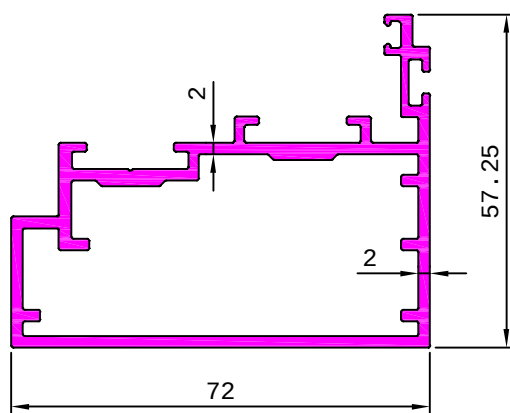
G105160

1.210 kg/m



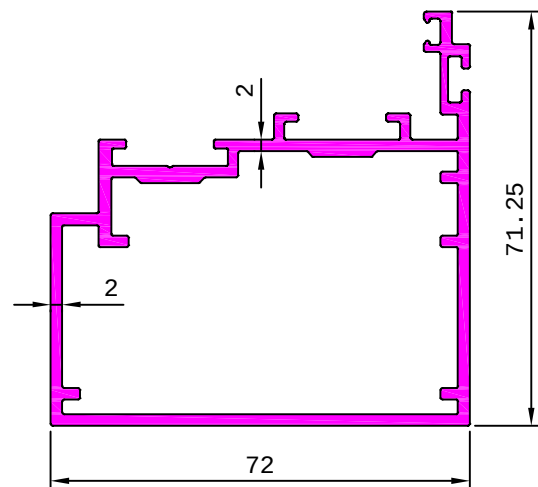
G105159

1.565 kg/m



G105158

1.716 kg/m

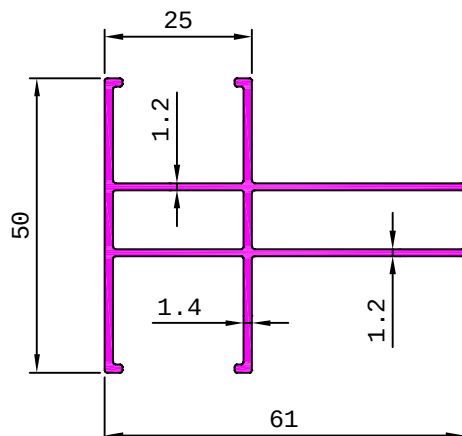


MATCHING WITH G105155,G105156

MATCHING WITH G105154

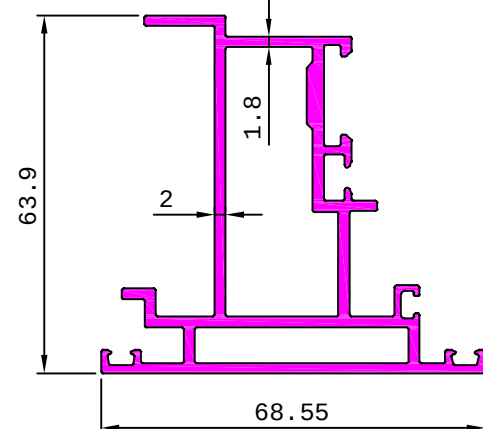
G105047

0.779 kg/m



G105157

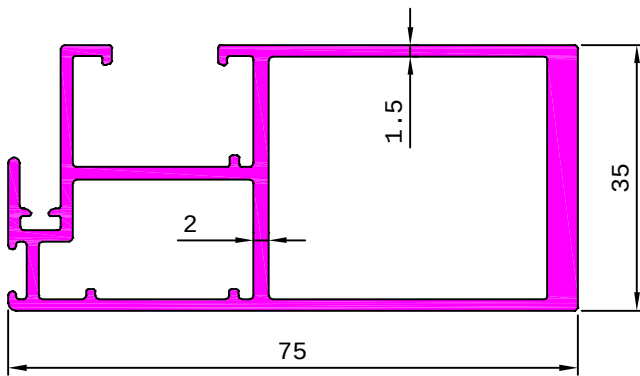
1.623 kg/m



WINDOW SECTION

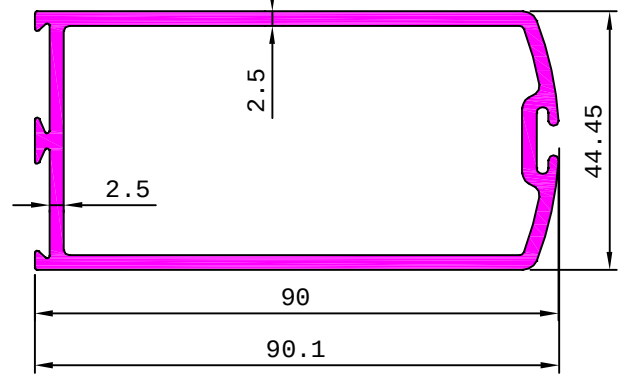
G105176

1.389 kg/m



G105295

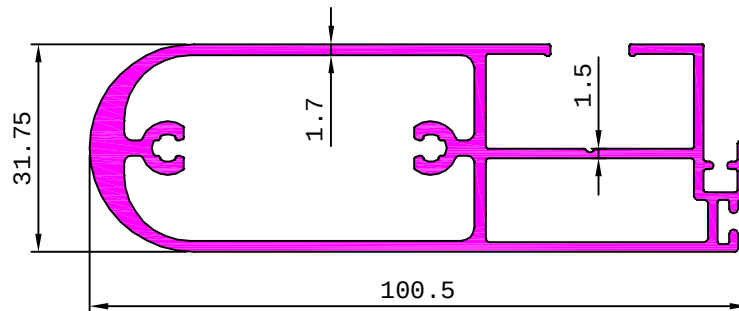
1.803 kg/m



MATCHING WITH 19360

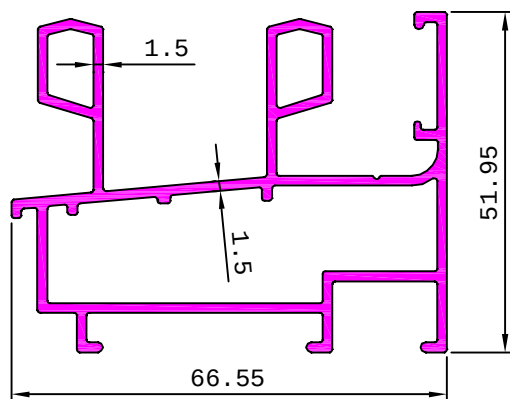
G105218

1.688 kg/m



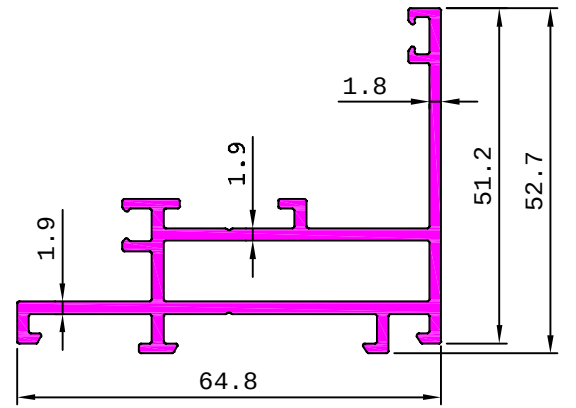
G105395

1.353 kg/m



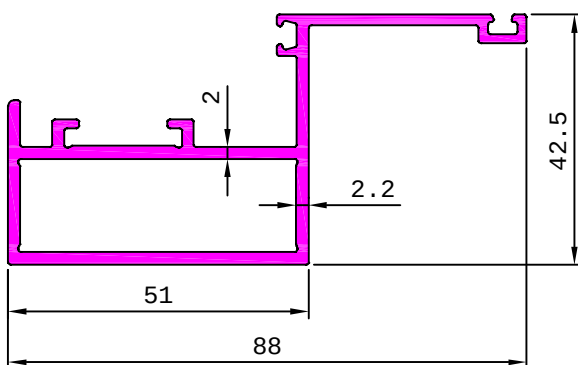
G105318

1.083 kg/m



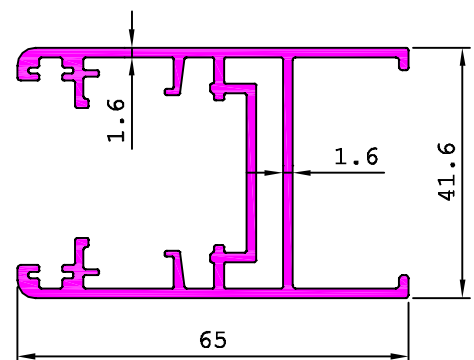
G105331

1.237 kg/m



G105217

1.207 kg/m

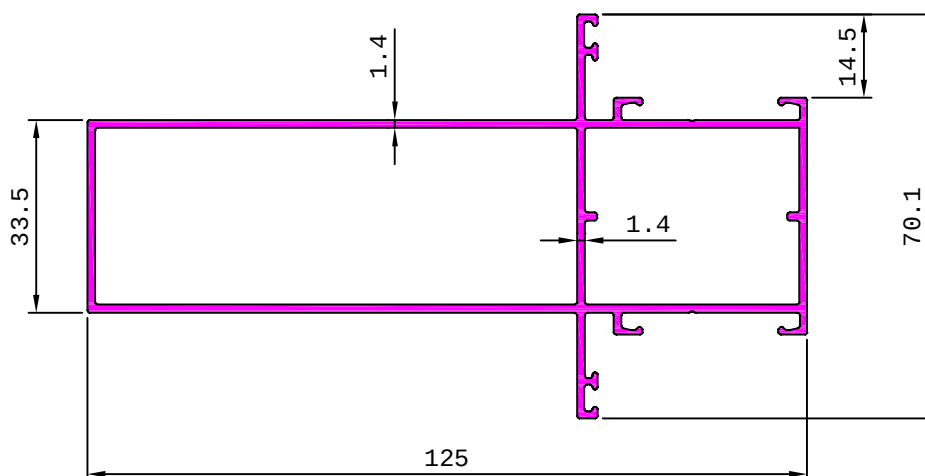


MATCHING WITH G105216,X105214

WINDOW SECTION

G105261

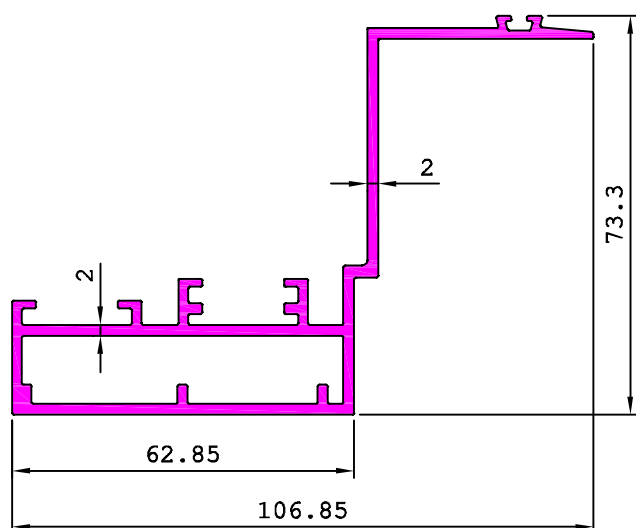
1.580 kg/m



MATCHING WITH S5179

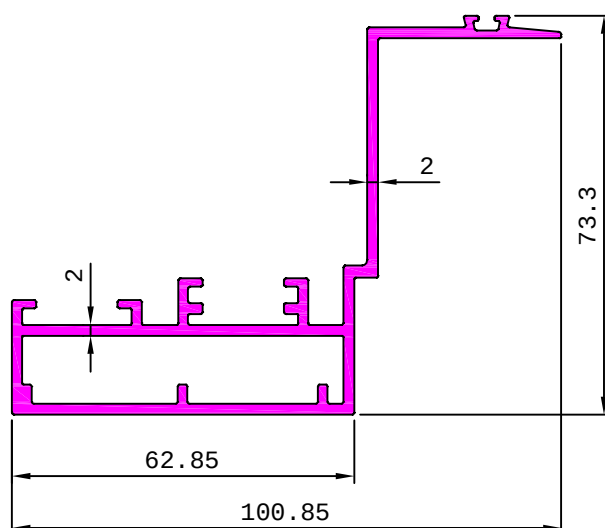
G105251

1.599 kg/m



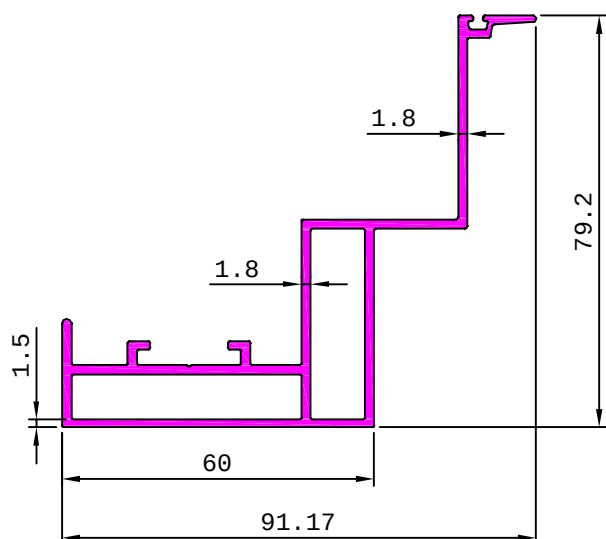
G105244

1.566 kg/m



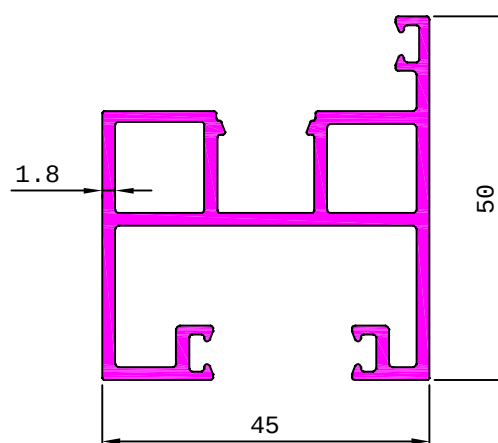
G105317

1.382 kg/m



G105450

1.079 kg/m

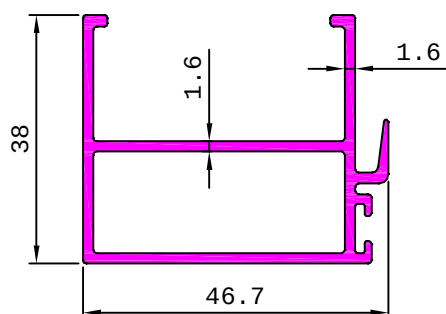


MATCHING WITH G105449

WINDOW SECTION

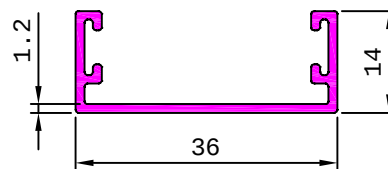
G105216

0.761 kg/m



G105263

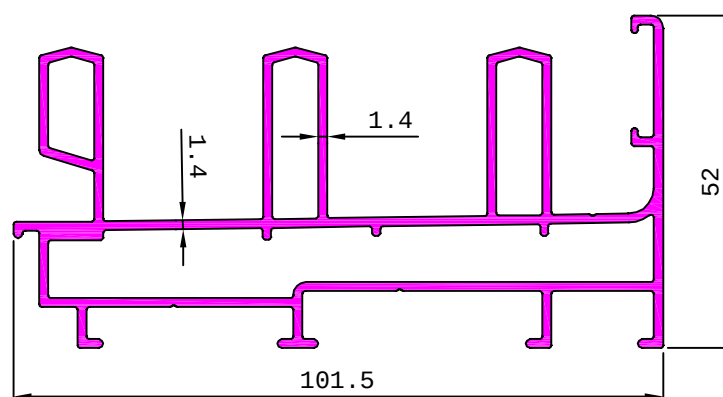
0.250 kg/m



MATCHING WITH G105217

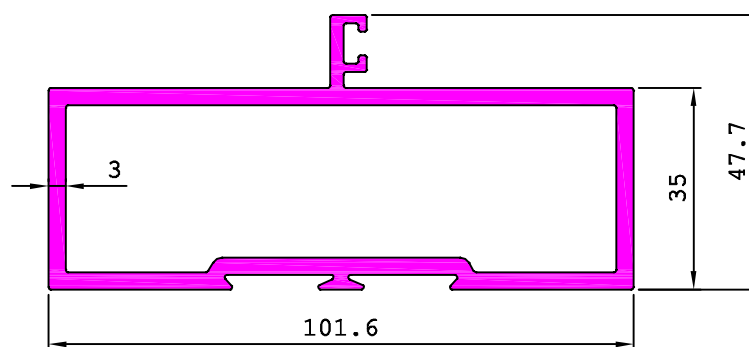
G105396

1.872 kg/m



G105296

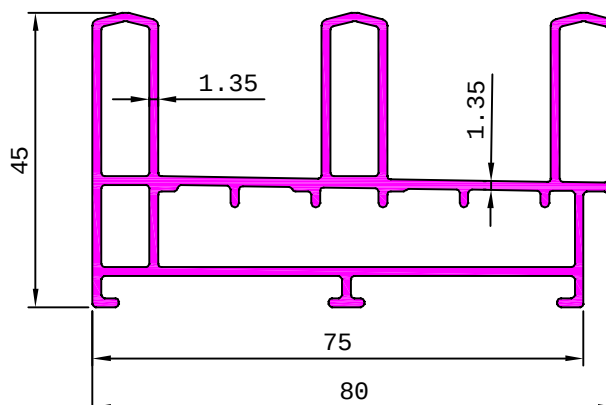
2.316 kg/m



MATCHING WITH 19360

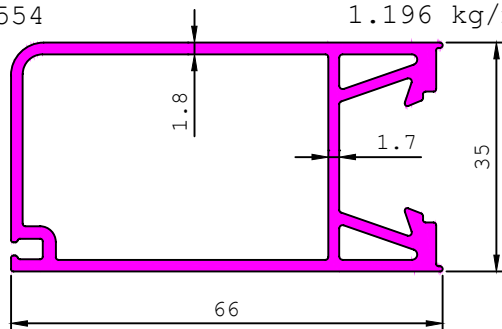
G105496

1.487 kg/m

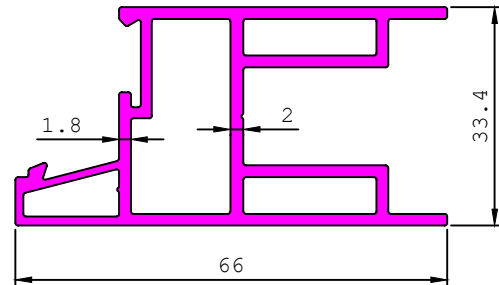


WINDOW SECTION

G105554 1.196 kg/m

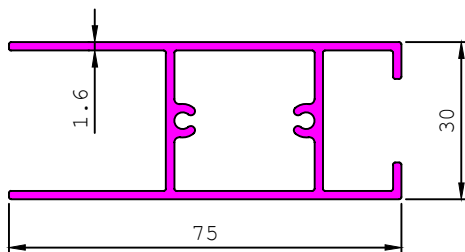


G105555 1.239 kg/m

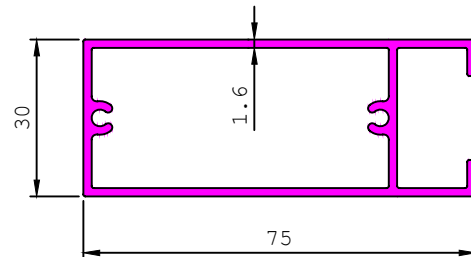


MATCHING WITH G105553

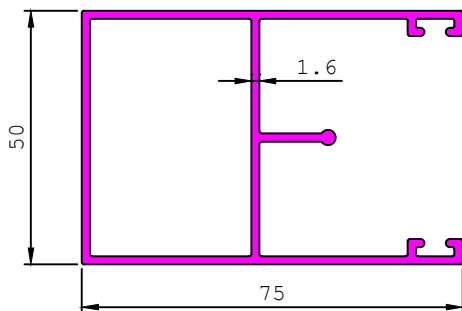
G105624 1.002 kg/m



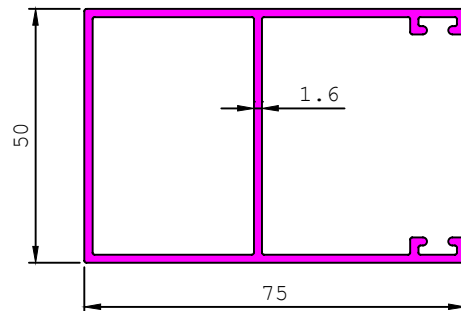
G105625 1.002 kg/m



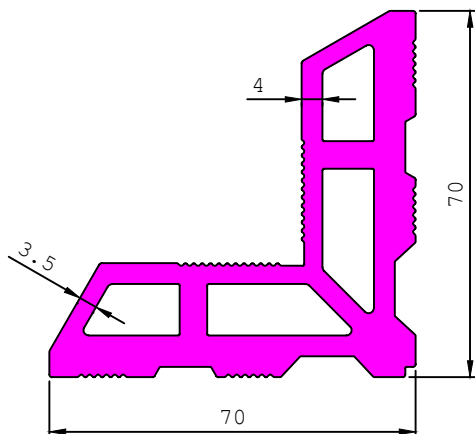
G105626 1.210 kg/m



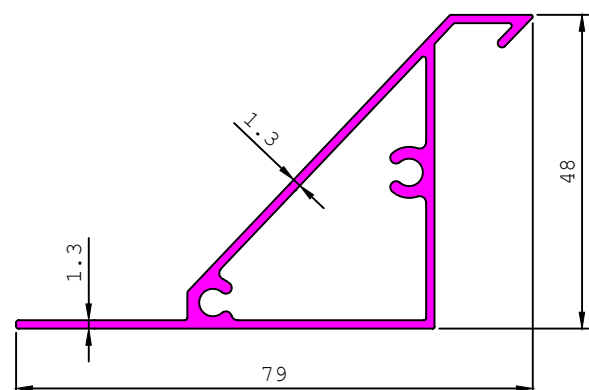
G105627 1.138 kg/m



G105604 3.890 kg/m



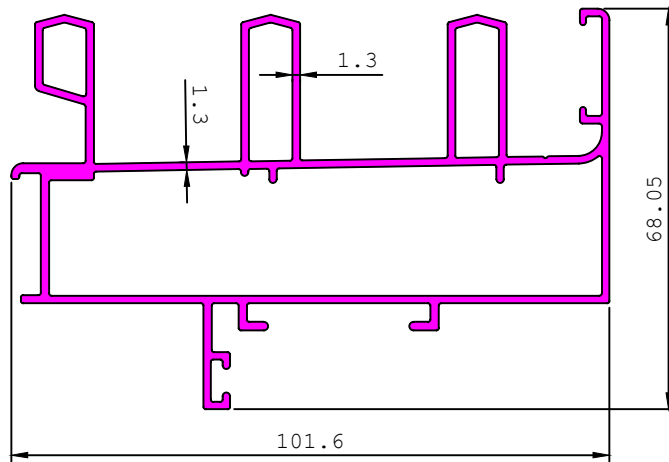
G105821 0.752 kg/m



WINDOW SECTION

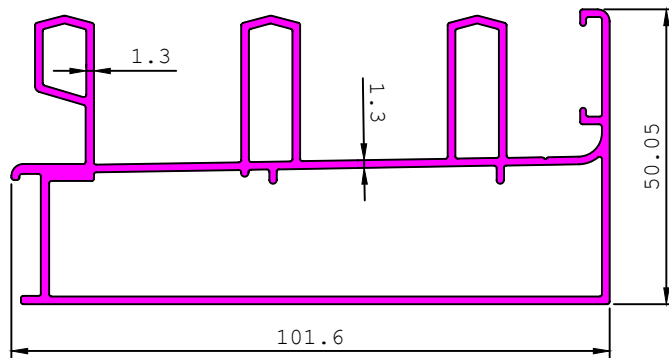
G105754

1.776 kg/m



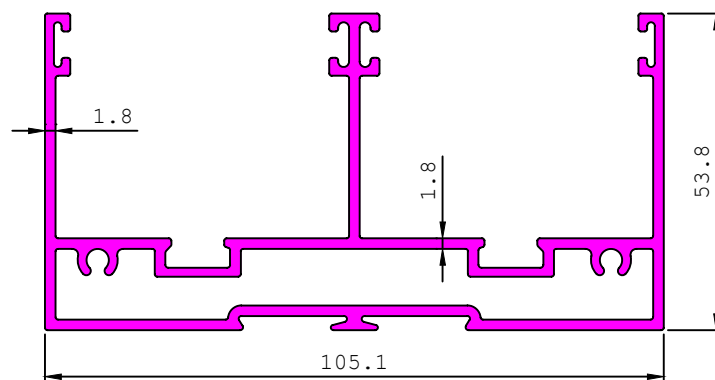
G105775

1.617 kg/m



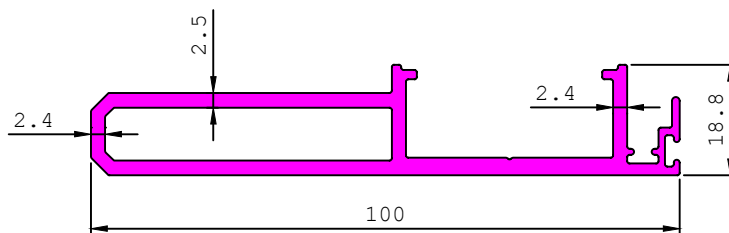
G105877

2.062 kg/m



G105880

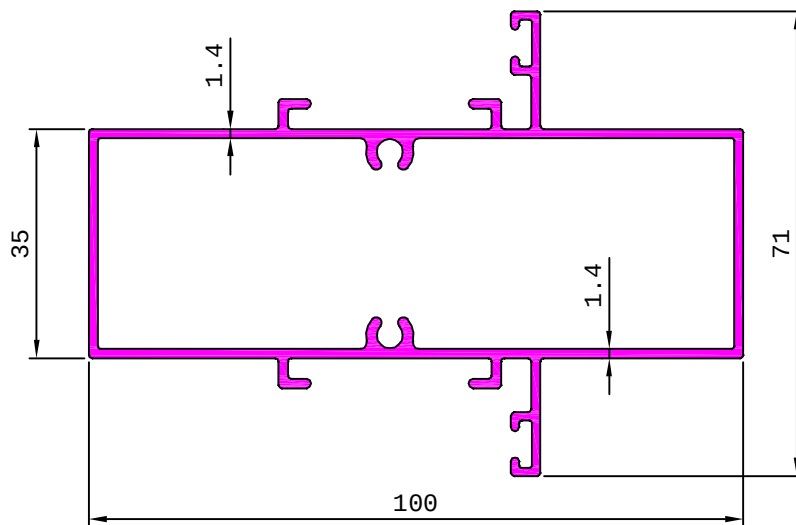
1.372 kg/m



WINDOW SECTION

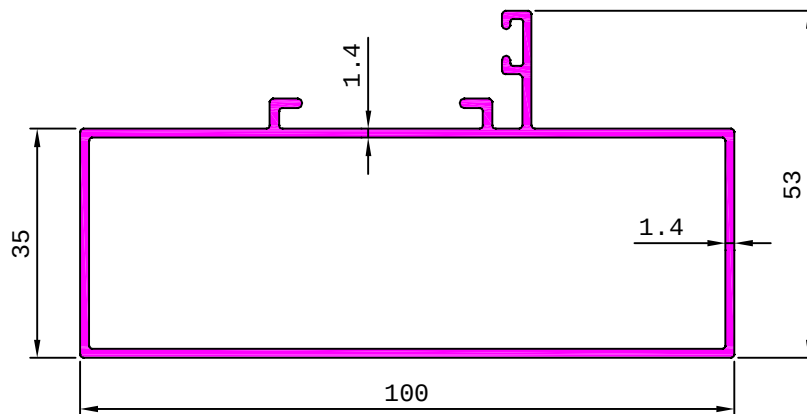
G105756

1.416 kg/m



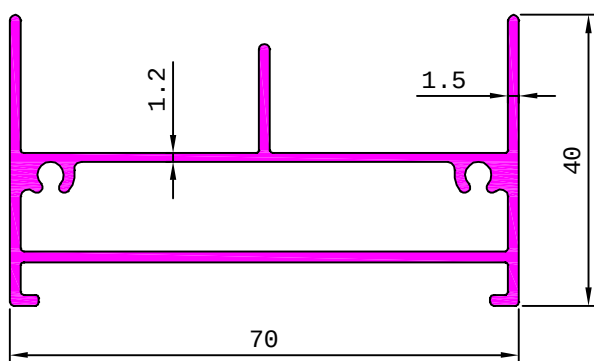
G105755

1.158 kg/m



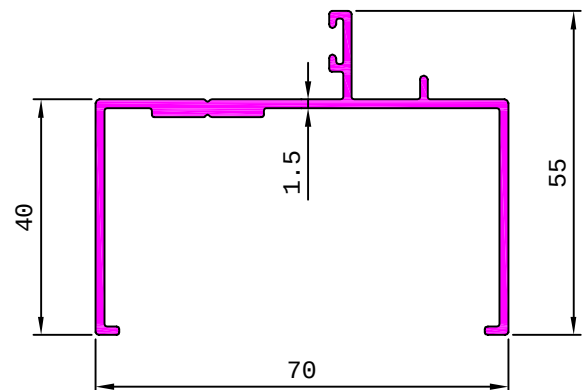
G105981

0.989 kg/m



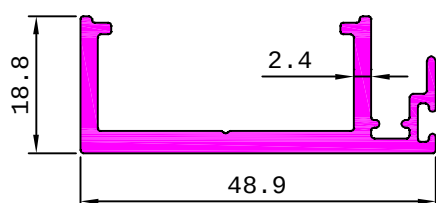
G105982

0.787 kg/m



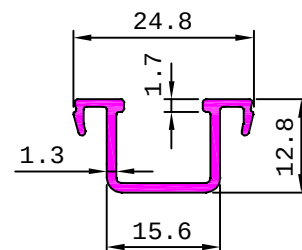
G105881

0.642 kg/m



G105948

0.189 kg/m

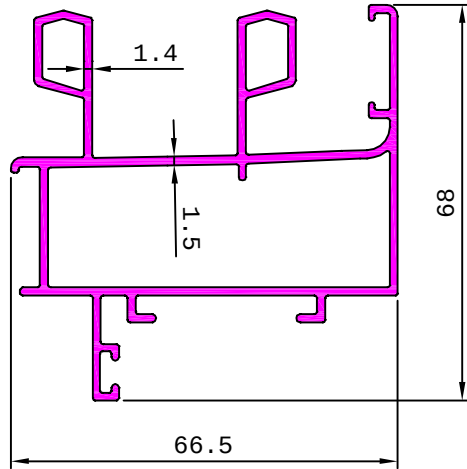


MATCHING WITH G105946,G105947

WINDOW SECTION

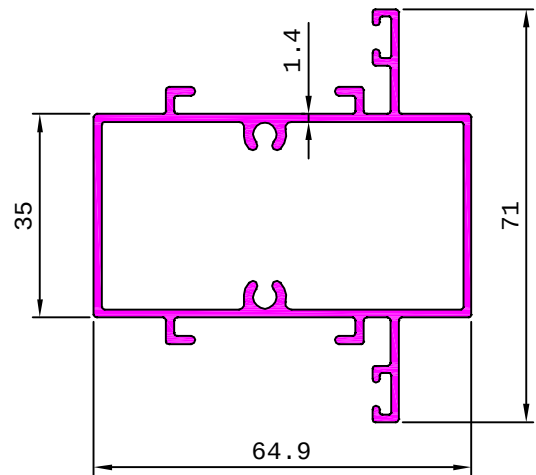
G105751

1.360 kg/m



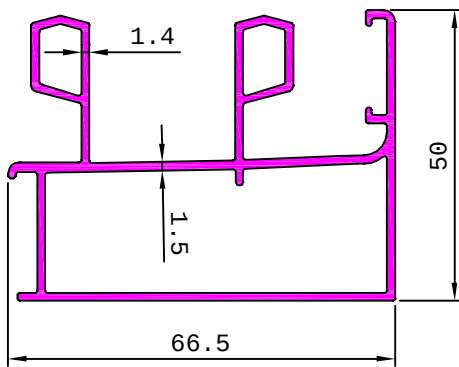
G105753

1.150 kg/m



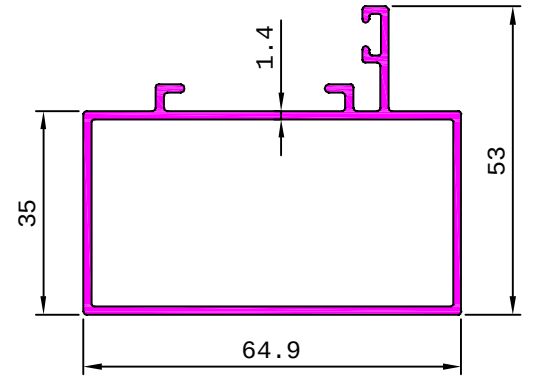
G105774

1.201 kg/m



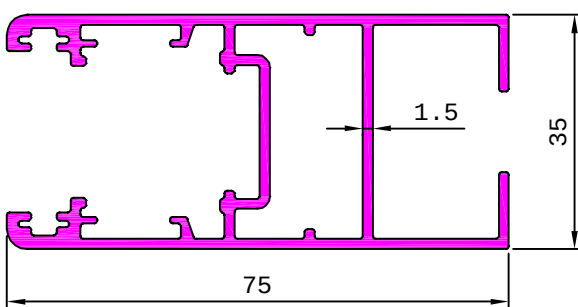
G105752

0.893 kg/m



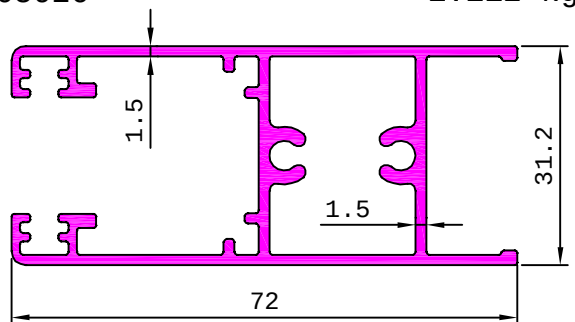
G105924

1.222 kg/m



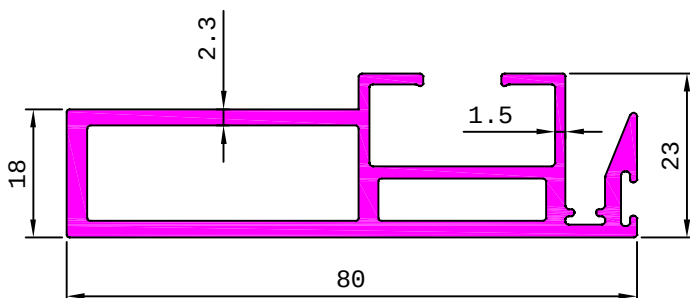
G105926

1.112 kg/m



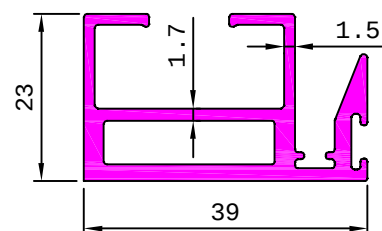
G105949

1.348 kg/m



G105957

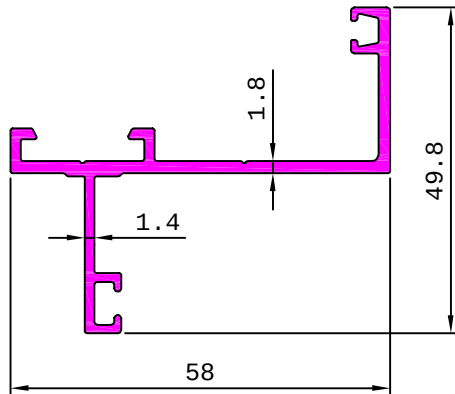
0.734 kg/m



WINDOW SECTION

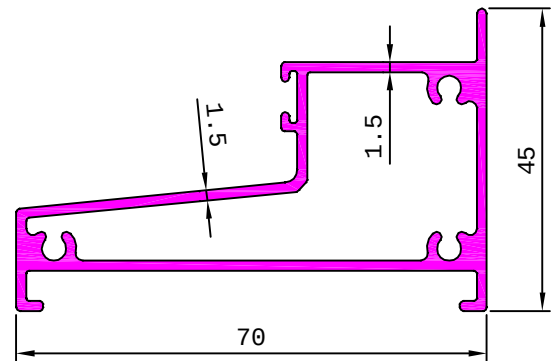
G105975

0.630 kg/m



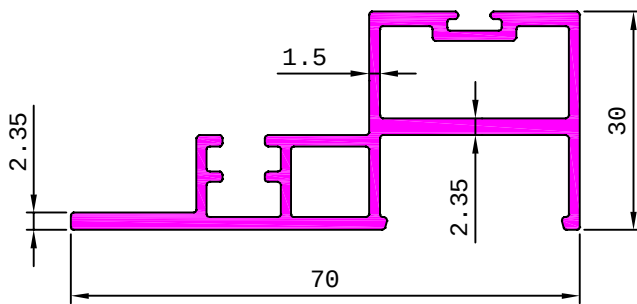
G105983

1.060 kg/m



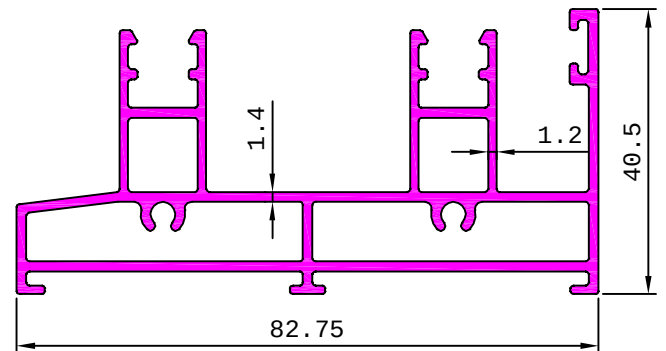
G105947

0.959 kg/m



G105950

1.406 kg/m

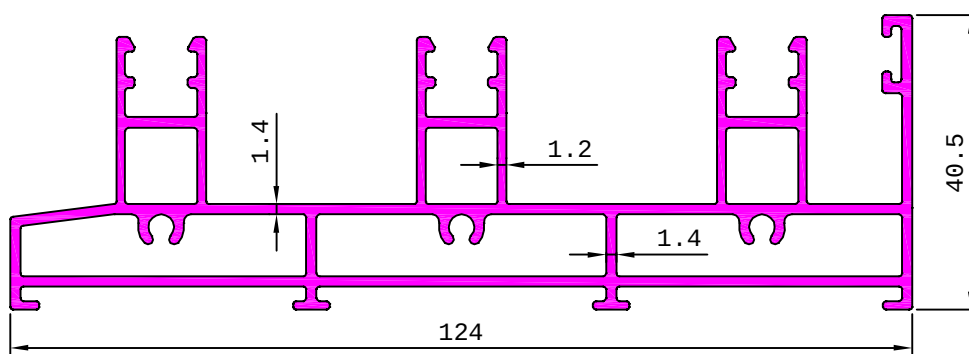


MATCHING WITH G105948

MATCHING WITH G105952

G105951

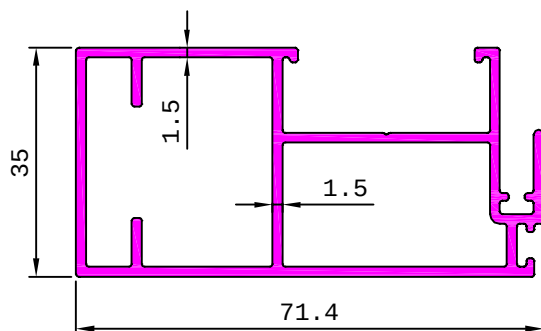
2.021 kg/m



MATCHING WITH G105952

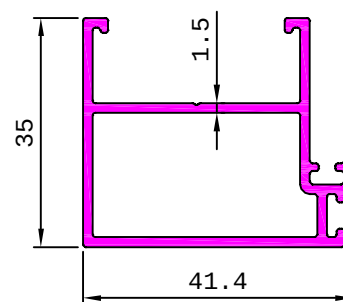
G105928

1.114 kg/m



G105927

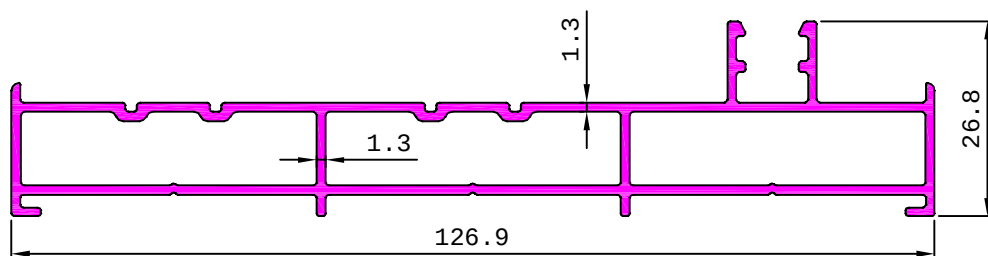
0.680 kg/m



WINDOW SECTION

G105954

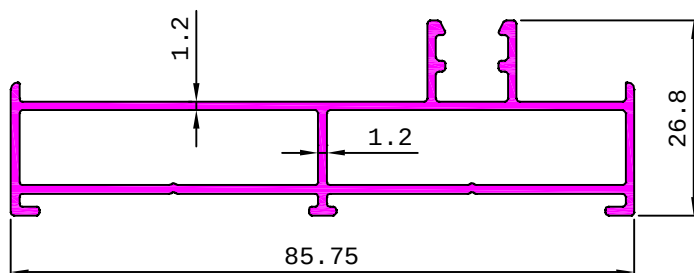
1.236 kg/m



MATCHING WITH G105952

G105953

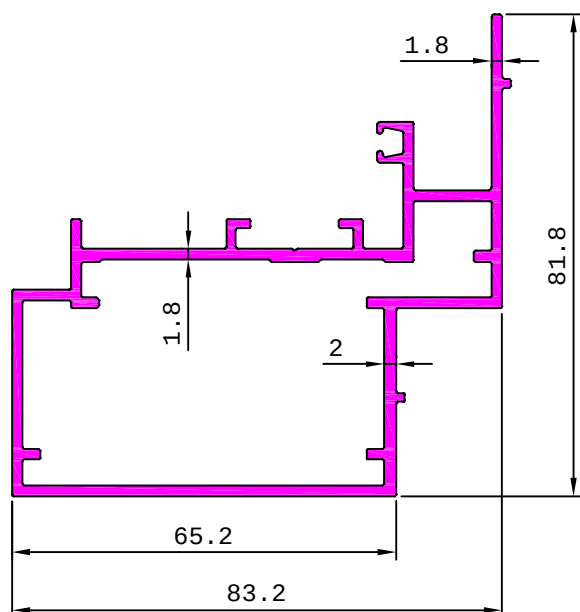
0.821 kg/m



MATCHING WITH G105952

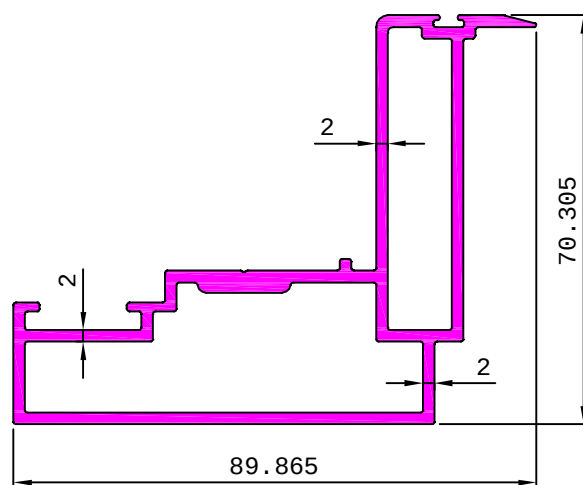
G105976

1.734 kg/m



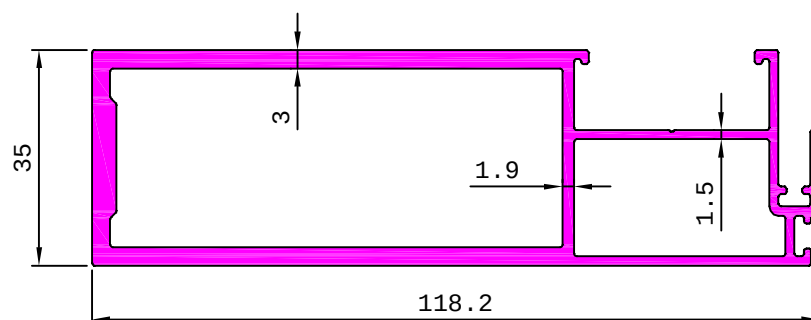
G106100

1.836 kg/m



G105929

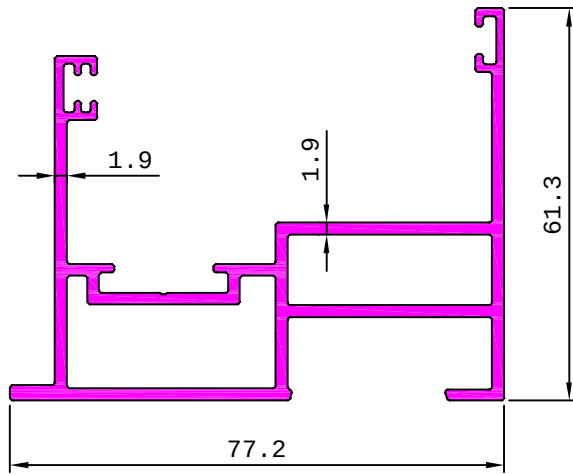
2.241 kg/m



WINDOW SECTION

G105946

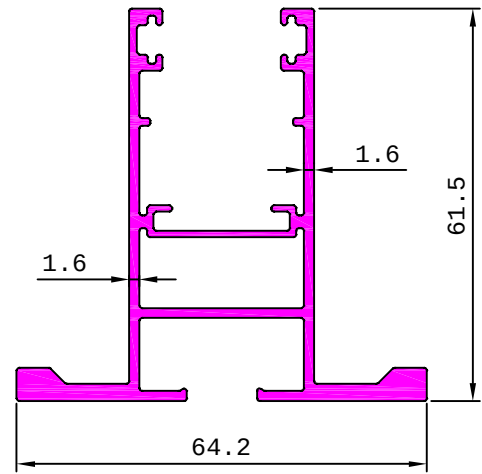
1.580 kg/m



MATCHING WITH G105948

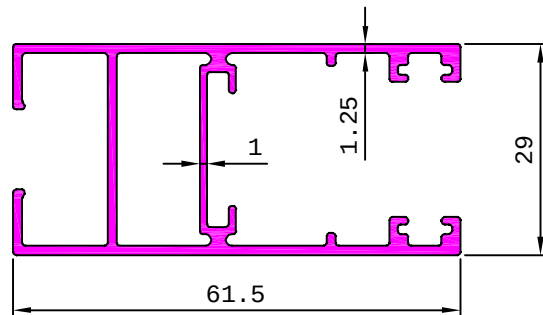
G105945

1.250 kg/m



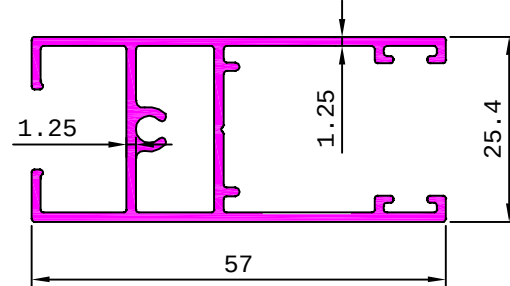
G105955

0.780 kg/m



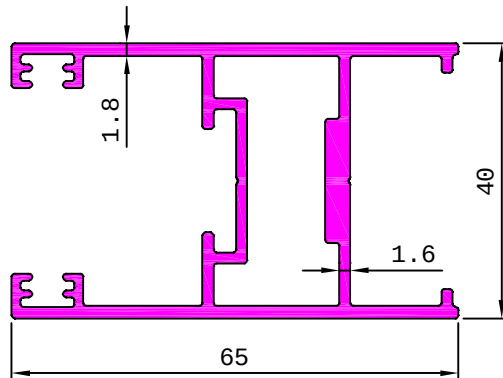
G105956

0.673 kg/m



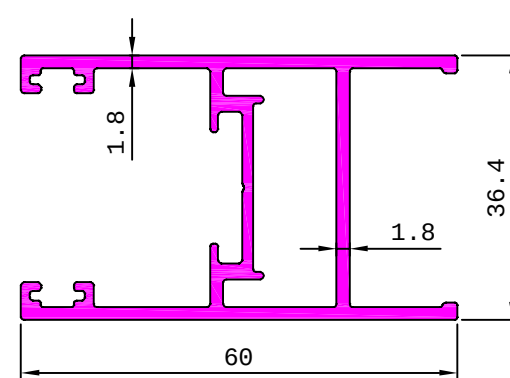
G105878

1.229 kg/m



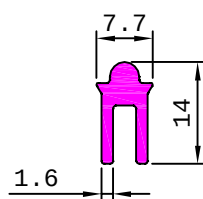
G105879

1.043 kg/m



G105952

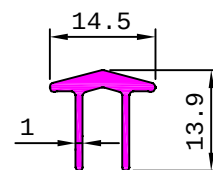
0.153 kg/m



MATCHING WITH G105950,G105951,G105953,G105954

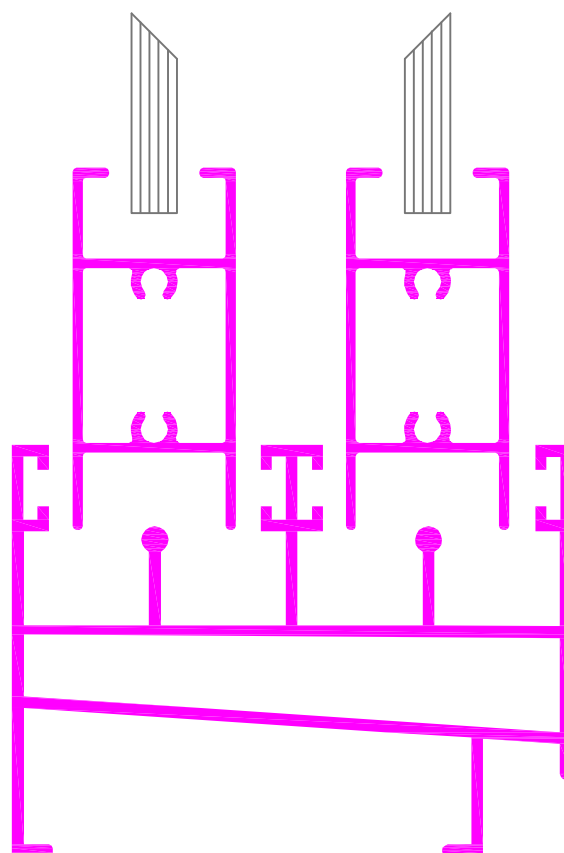
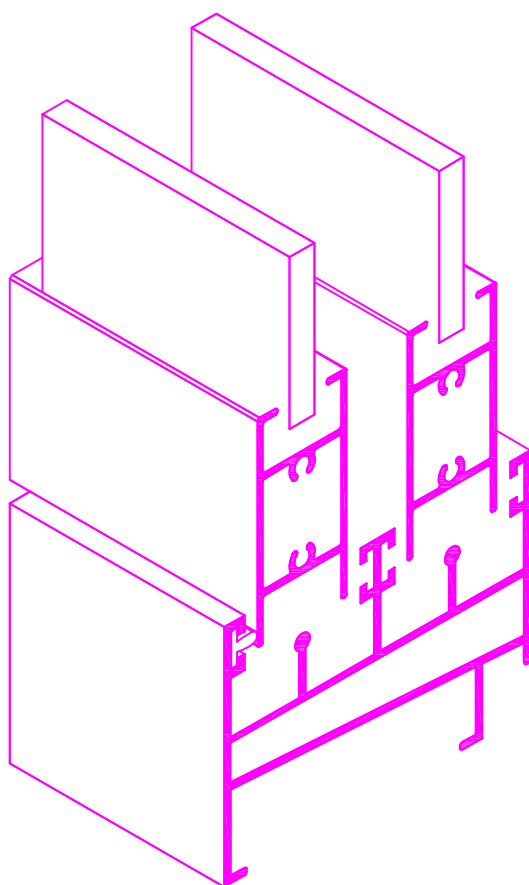
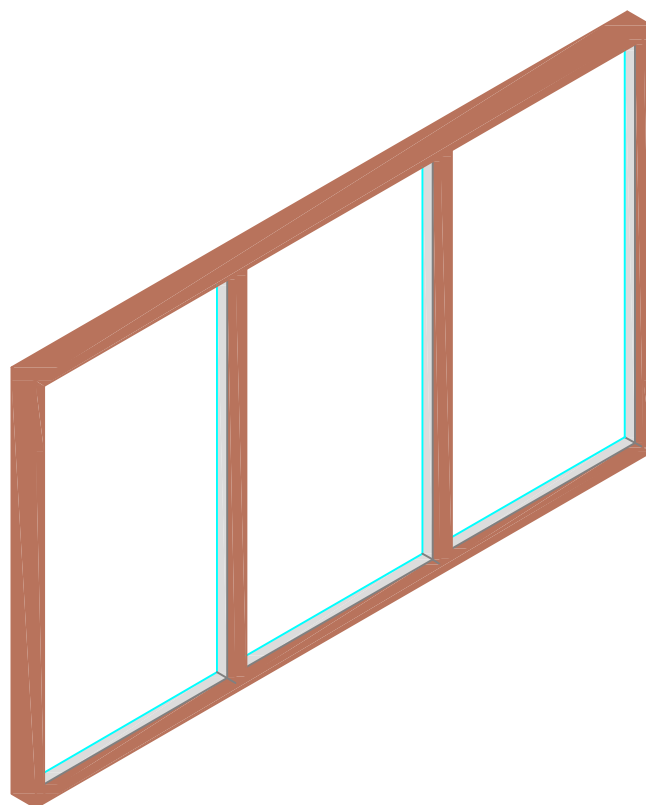
G105925

0.134 kg/m



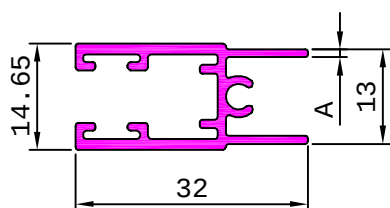
MATCHING WITH G100703,G100704

SLIDING WINDOW

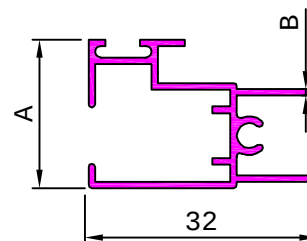


SLIDING WINDOW

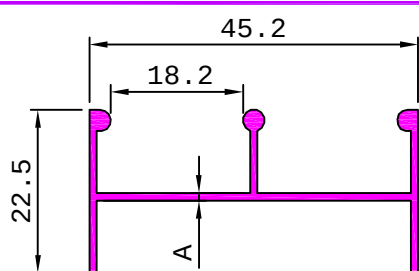
(S/W 1/2")
(SERIES -15 mm.)



SL. No.	Section No.	A	Weight kg/m
1	20969	0.80	0.233
2	20581	1.10	0.344



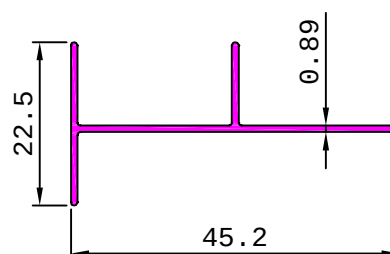
SL. No.	Section No.	A	B	Weight kg/m
1	20868	20.50	0.70	0.220
2	20947	20.75	0.82	0.257
3	20584	20.75	1.10	0.335



SL. No.	Section No.	A	Weight kg/m
1	20624	1.20	0.353
2	20961	1.00	0.304

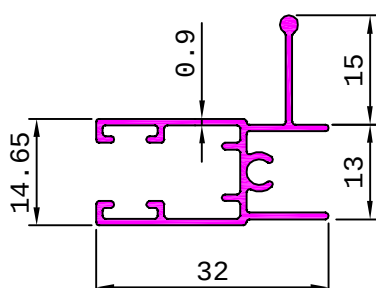
20946

0.238 kg/m



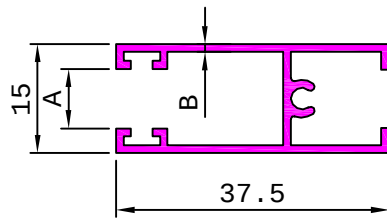
20951

0.297 kg/m

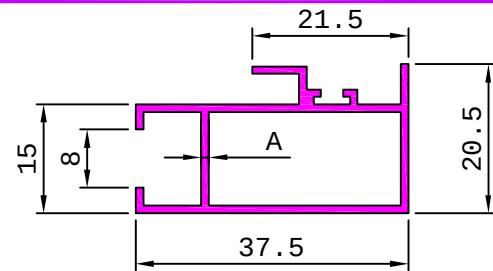


SLIDING WINDOW

(S/W 5/8")
(SERIES -15 mm.)

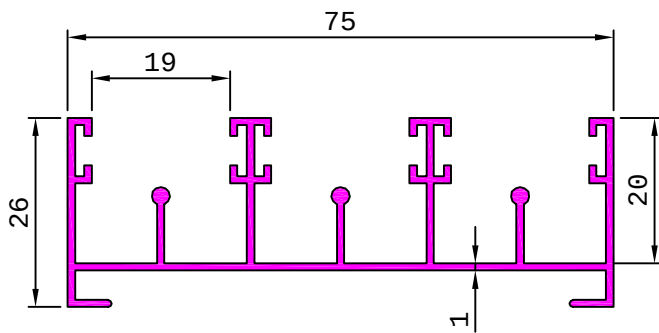


SL. No.	Section No.	A	B	Weight kg/m
1	20809	8.20	1.08	0.329
2	20597	7.80	1.60	0.485

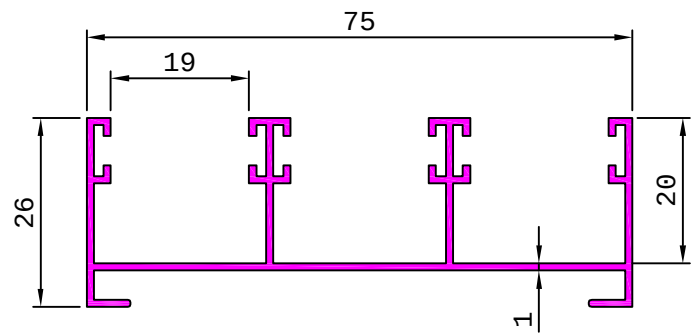


SL. No.	Section No.	A	Weight kg/m
1	20810	1.07	0.369
2	20655	1.50	0.487

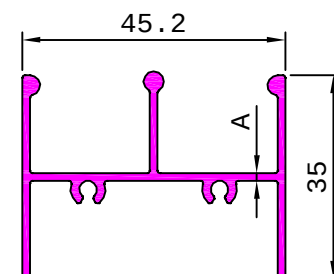
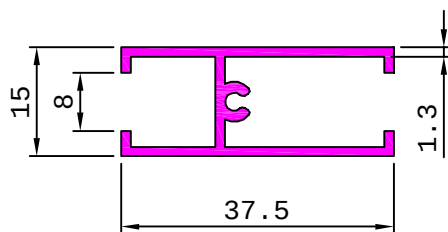
20671 0.699 kg/m



20672 0.594 kg/m

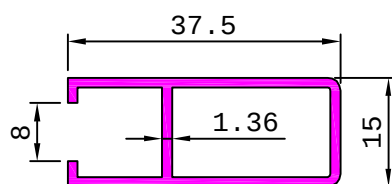


20690 0.366 kg/m

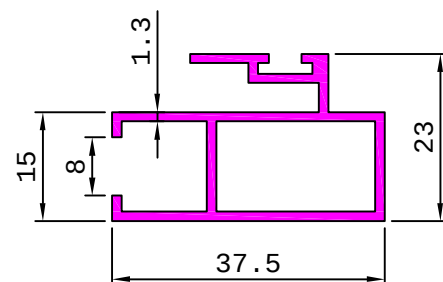


SL. No.	Section No.	A	Weight kg/m
1	20808	0.98	0.414
2	20664	1.30	0.562

20668 0.377 kg/m



20689 0.481 kg/m

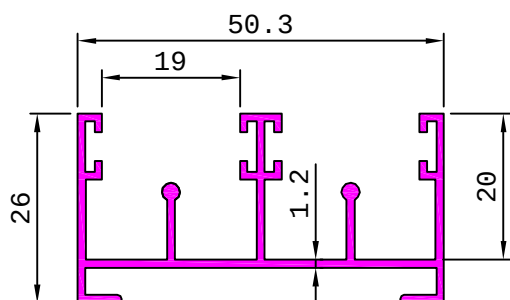


SLIDING WINDOW

(S/W 5/8")
(SERIES -15 mm.)

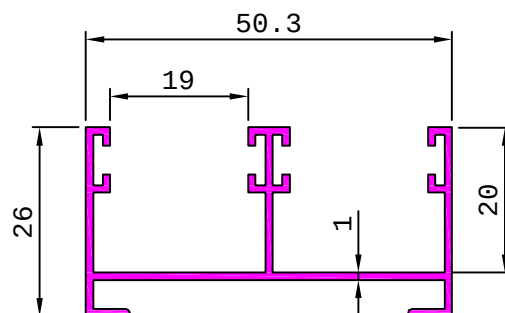
20669

0.548 kg/m



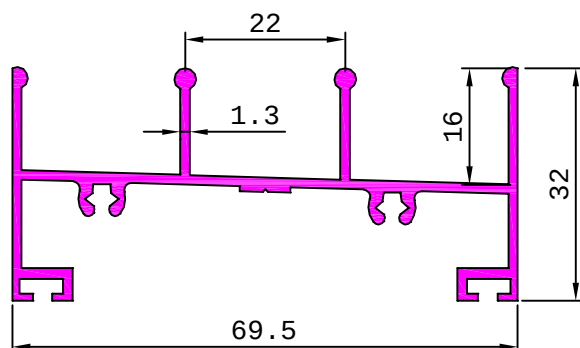
20670

0.432 kg/m



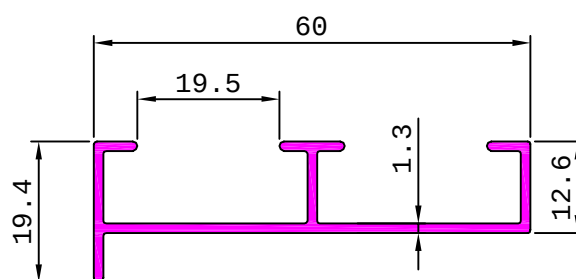
20735

0.793 kg/m



20886

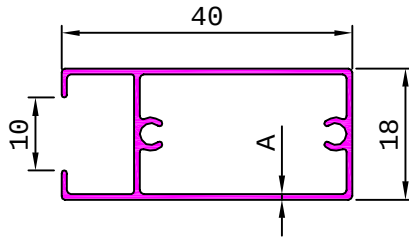
0.411 kg/m



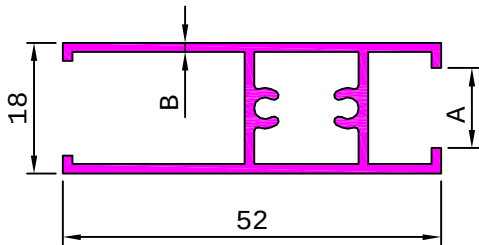
SHUTTER SECTION

SLIDING WINDOW

(SERIES -18 mm.)



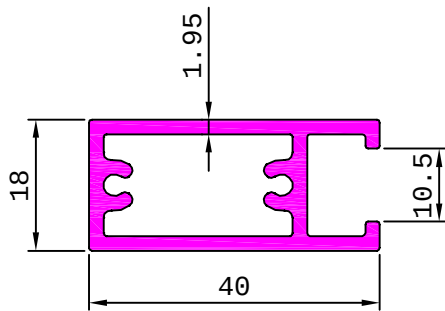
SL. No.	Section No.	A	Weight kg/m
1	20547	0.79	0.289
2	20807	0.91	0.325
3	20606	1.09	0.390
4	21455	1.19	0.418
5	20846	1.29	0.456
6	21449	1.42	0.494
7	20738	1.55	0.547
8	21515	2.00	0.696



SL. No.	Section No.	A	B	Weight kg/m
1	20811	11.00	0.91	0.390
2	20963	11.00	1.13	0.488
3	20847	10.00	1.29	0.547
4	20652	11.00	1.30	0.547
4	20750	10.00	1.56	0.651

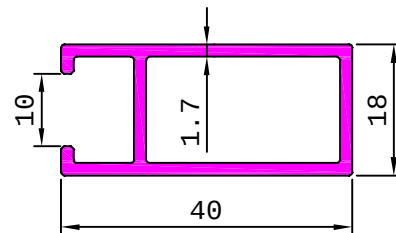
21545

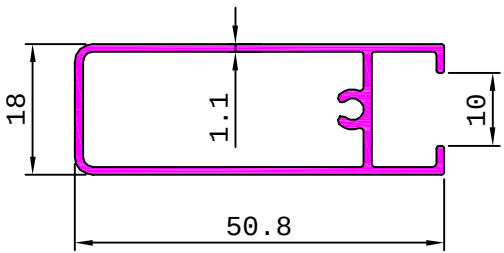
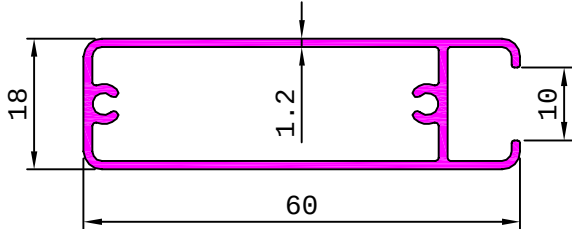
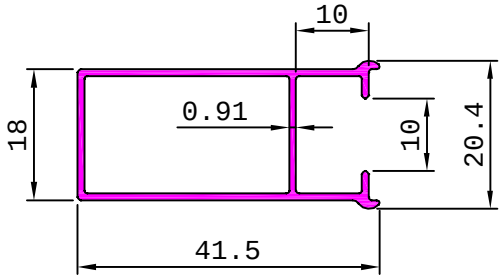
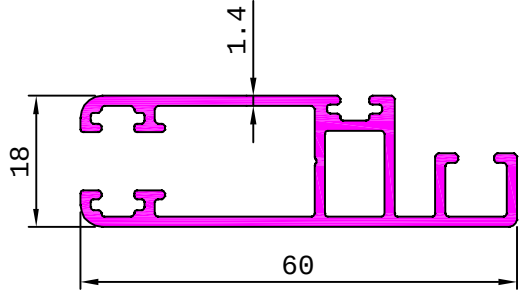
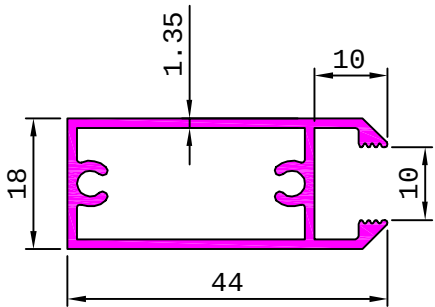
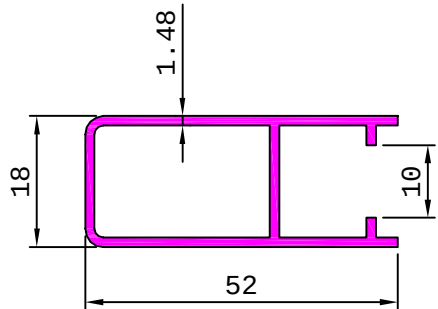
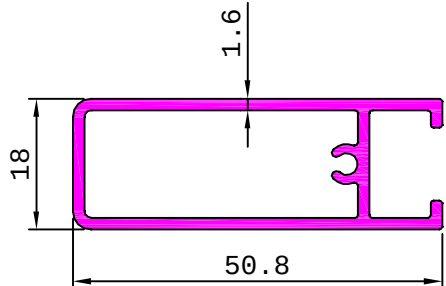
0.677 kg/m



20577

0.522 kg/m

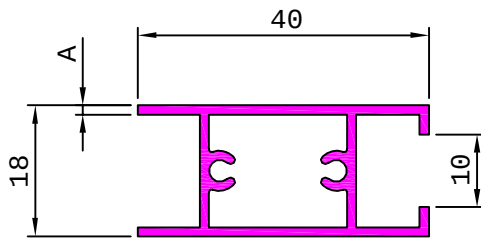


SHUTTER SECTION		SLIDING WINDOW		(SERIES -18 mm.)
20893	0.434 kg/m	20925	0.549 kg/m	
				
21430	0.307 kg/m	S6415	0.695 kg/m	
				
20802	0.520 kg/m	20887	0.548 kg/m	
				
G101484	0.608 kg/m			
				

SHUTTER SECTION

SLIDING WINDOW

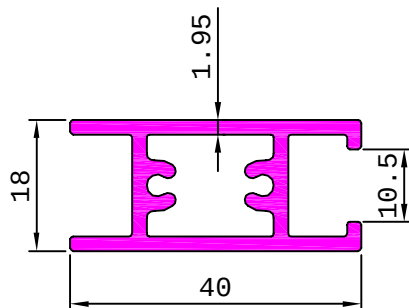
(SERIES -18 mm.)



SL. No.	Section No.	A	Weight kg/m
1	20545	0.79	0.288
2	20805	0.91	0.325
3	20604	1.09	0.390
4	21585	1.19	0.418
5	20844	1.29	0.456
6	21448	1.42	0.494
7	20736	1.55	0.547
8	21513	2.00	0.695

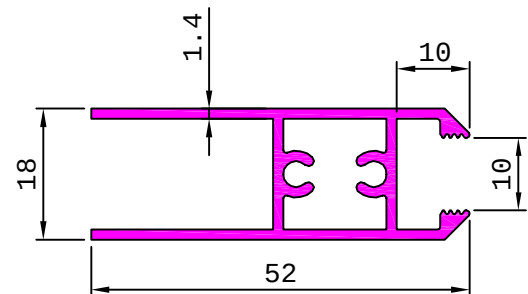
21575

0.677 kg/m



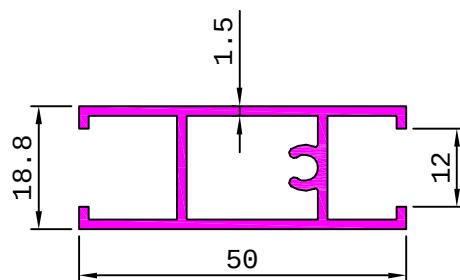
20803

0.598 kg/m



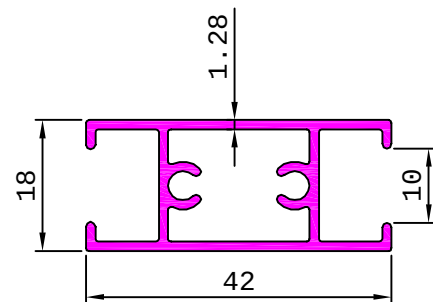
20567

0.601 kg/m



20920

0.503 kg/m



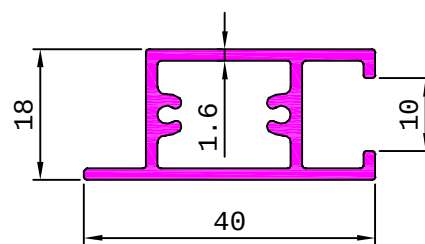
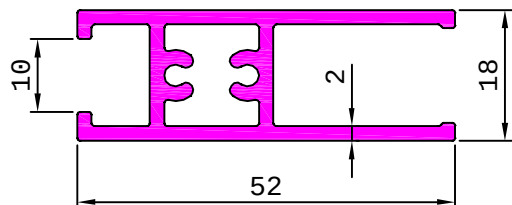
SHUTTER SECTION SLIDING WINDOW (SERIES -18 mm.)

21649

0.828 kg/m

S4535

0.519 kg/m

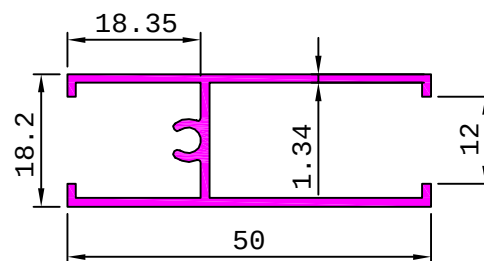
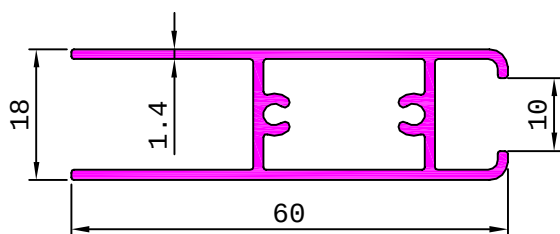


20926

0.641 kg/m

20876

0.471 kg/m

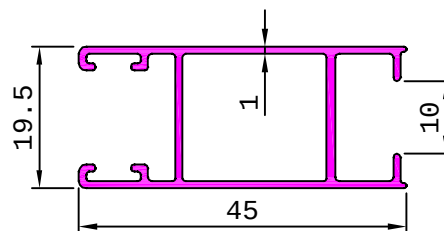
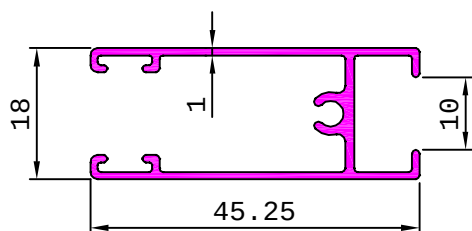


21898

0.383 kg/m

21899

0.403 kg/m



MATCHING WITH 21902 & 21903

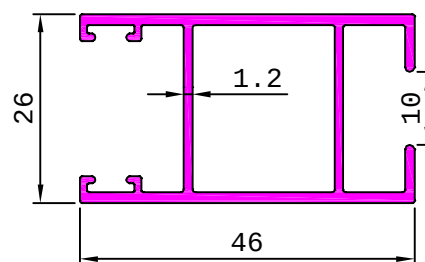
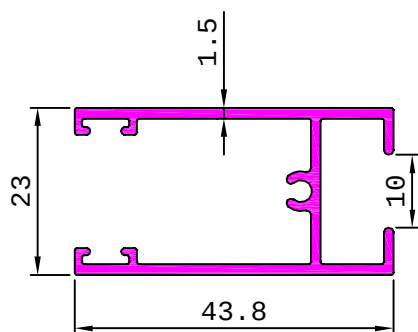
MATCHING WITH 21902 & 21903

G100796

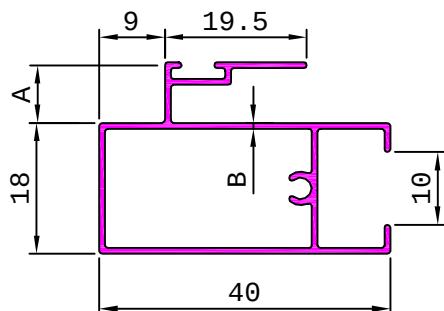
0.518 kg/m

G100797

0.602 kg/m

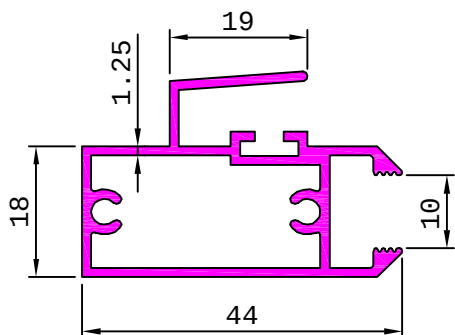


INTERLOCK SECTION SLIDING WINDOW (SERIES -18 mm.)

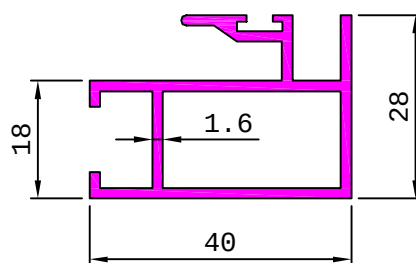


SL. No.	Section No.	A	B	Weight kg/m
1	20546	8.34	0.80	0.346
2	20806	9.00	0.89	0.380
3	20605	8.70	1.00	0.440
4	21454	9.00	1.19	0.507
5	20845	9.00	1.29	0.547
6	20737	9.00	1.45	0.607

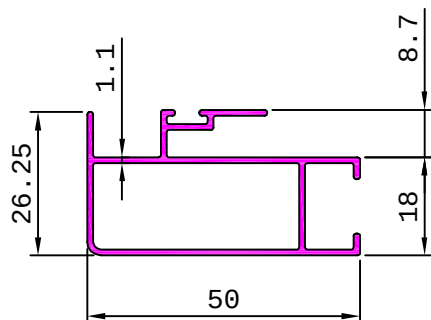
20804 0.626 kg/m



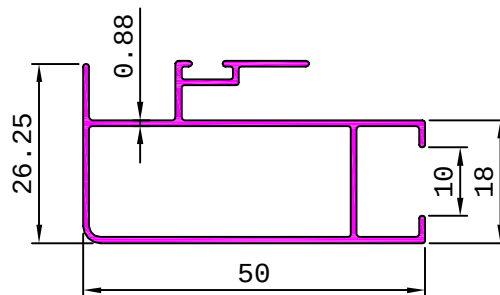
20576 0.663 kg/m



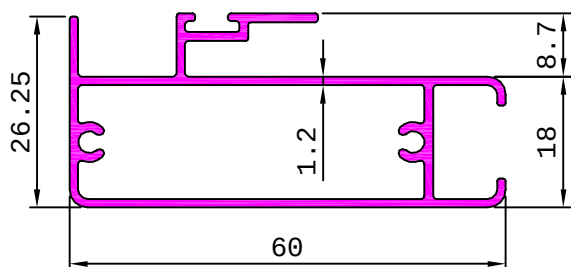
20892 0.527 kg/m



21494 0.426 kg/m



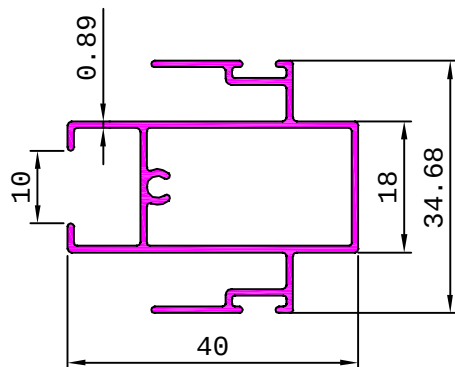
20924 0.683 kg/m



INTERLOCK SECTION SLIDING WINDOW (SERIES -18 mm.)

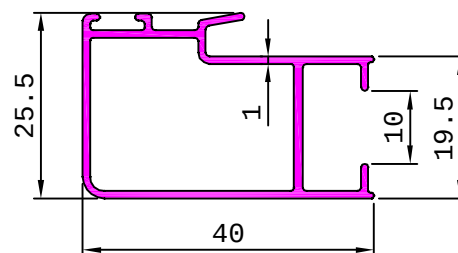
21302

0.457 kg/m



21900

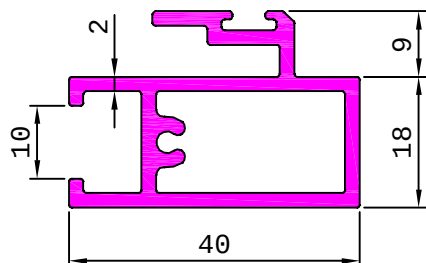
0.392 kg/m



MATCHING SECTION WITH 21902 & 21903

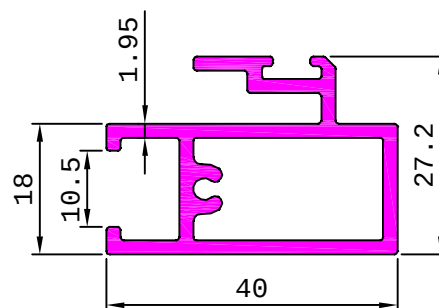
21514

0.817 kg/m



21552

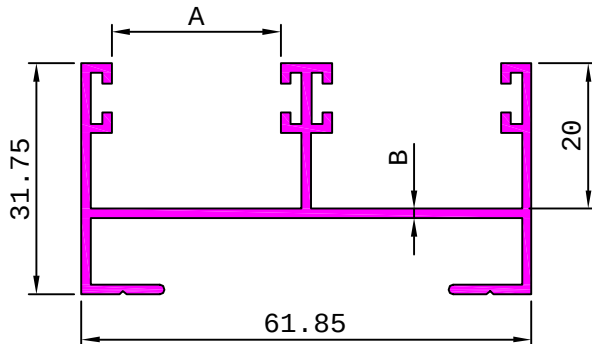
0.798 kg/m



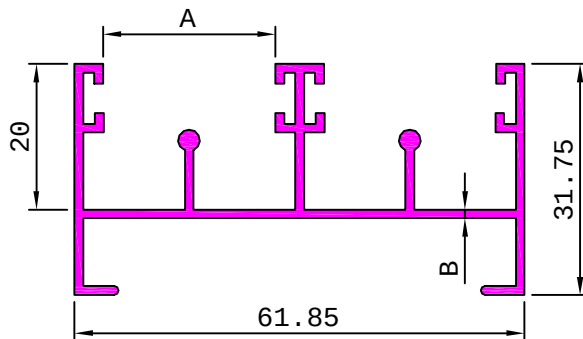
TRACK SECTION

SLIDING WINDOW

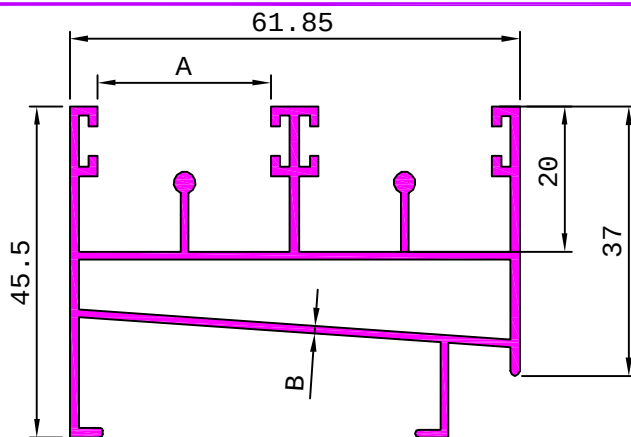
(SERIES -18 mm.)



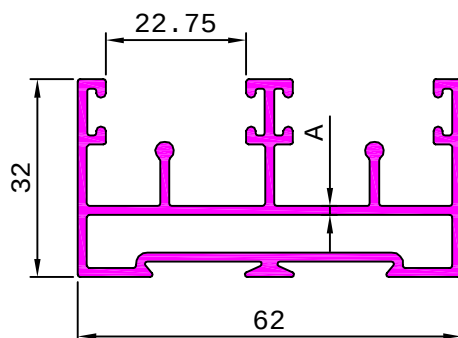
SL. No.	Section No.	A	B	Weight kg/m
1	20812	23.95	0.81	0.441
2	20966	23.85	1.00	0.543
3	20681	23.25	1.30	0.659
4	20829	22.70	1.50	0.784
5	21519	22.70	2.00	0.942



SL. No.	Section No.	A	B	Weight kg/m
1	20813	23.95	0.85	0.497
2	20956	23.85	1.05	0.613
3	20619	23.70	1.20	0.695
4	20830	22.70	1.50	0.909
5	21520	22.70	2.00	1.087



SL. No.	Section No.	A	B	Weight kg/m
1	20965	23.85	1.05	0.882
2	20657	23.45	1.30	1.055

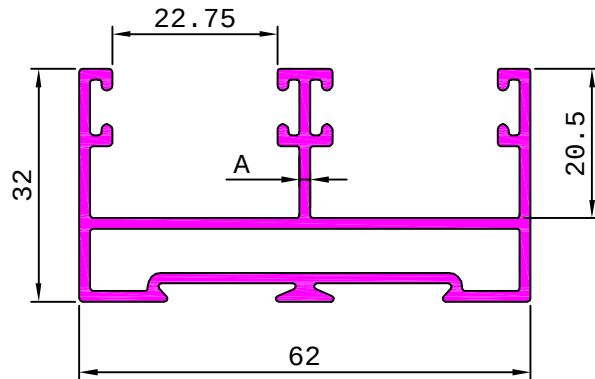


SL. No.	Section No.	A	Weight kg/m
1	21452	1.30	1.017
2	21051	1.47	1.106

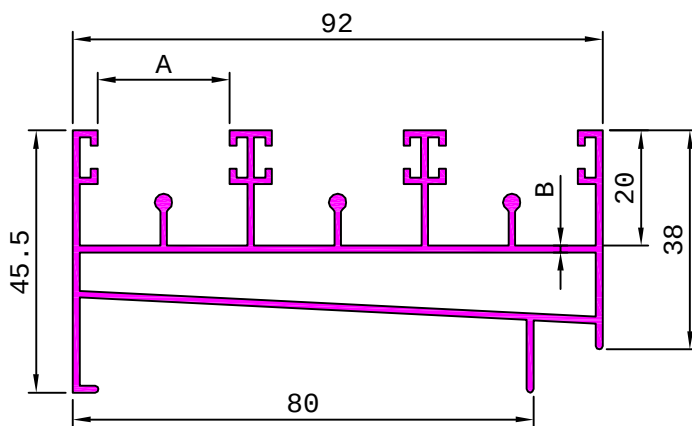
TRACK SECTION

SLIDING WINDOW

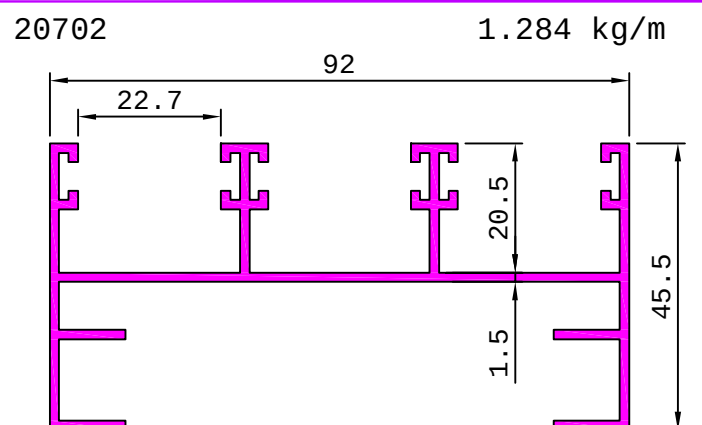
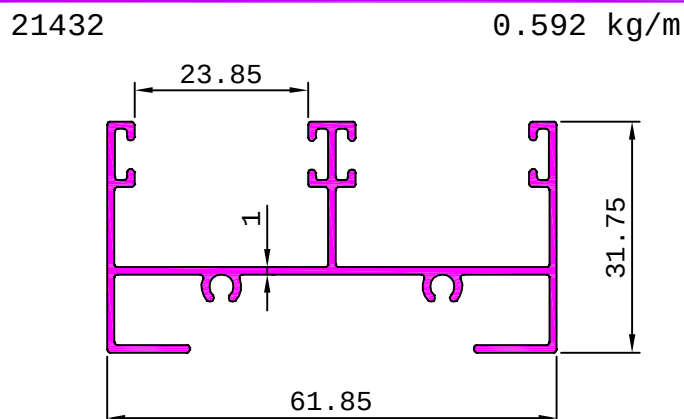
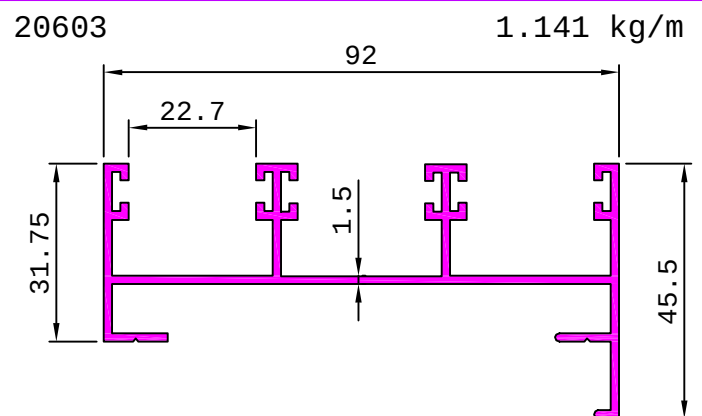
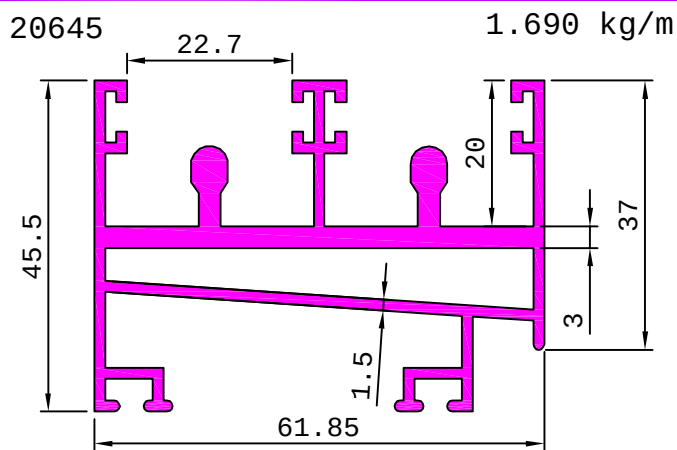
(SERIES -18 mm.)



SL. No.	Section No.	A	Weight kg/m
1	21453	1.30	0.923
2	20888	1.47	1.005



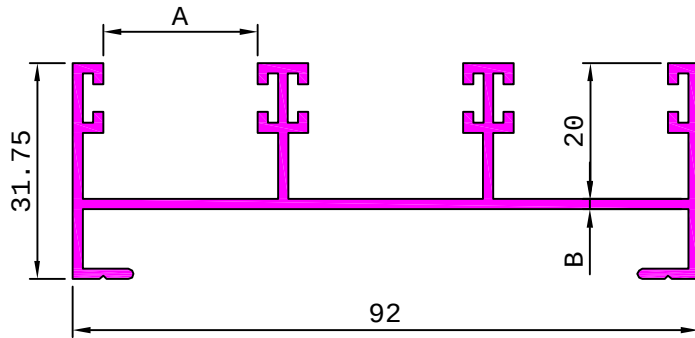
SL. No.	Section No.	A	B	Weight kg/m
1	20814	22.95	1.18	1.302
2	21031	22.95	1.30	1.441
3	20617	22.70	1.50	1.659
4	21518	22.70	2.00	2.040



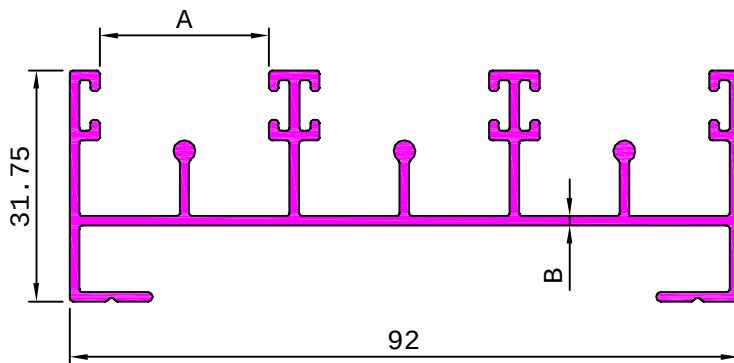
TRACK SECTION

SLIDING WINDOW

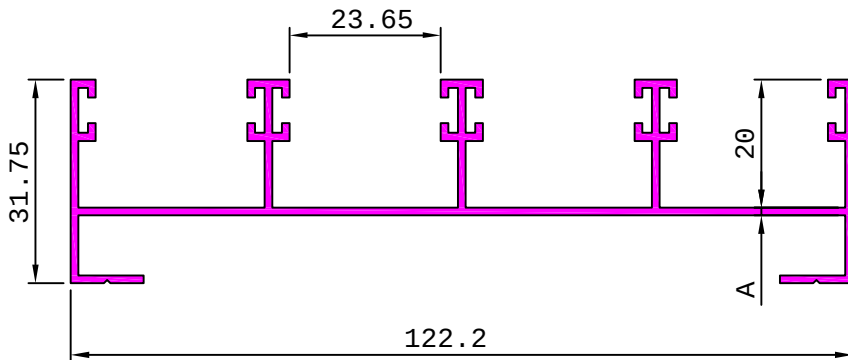
(SERIES -18 mm.)



SL. No.	Section No.	A	B	Weight kg/m
1	20816	23.60	0.95	0.683
2	20958	23.60	1.05	0.759
3	21447	23.60	1.20	0.856
4	20621	23.30	1.30	0.929
5	20831	22.70	1.50	1.060
6	21517	22.70	2.00	1.273

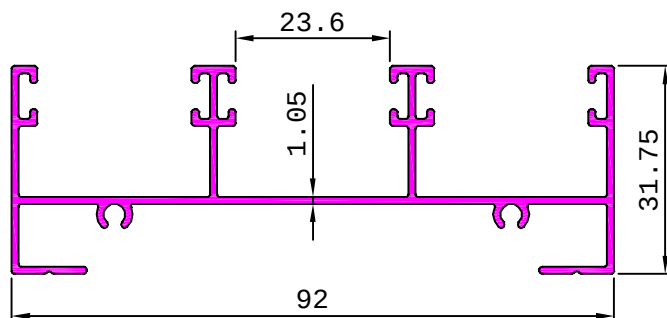


SL. No.	Section No.	A	B	Weight kg/m
1	20815	23.60	0.88	0.739
2	20957	23.60	1.10	0.911
3	21446	23.60	1.20	0.986
4	20620	23.30	1.30	1.065
5	20832	22.70	1.50	1.248
6	21516	22.70	2.00	1.490

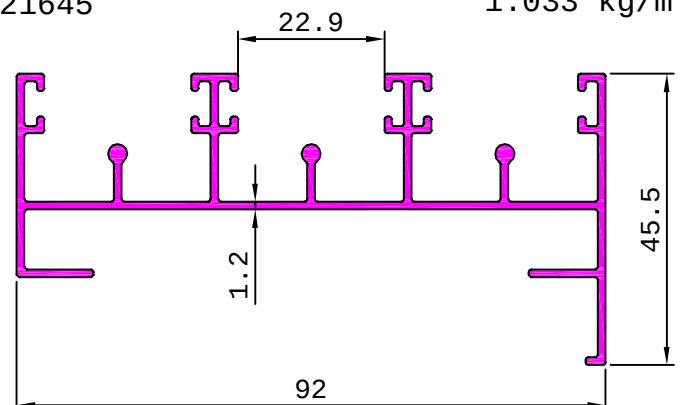


SL. No.	Section No.	A	Weight kg/m
1	20817	1.10	0.976
2	20666	1.20	1.093

21431 0.813 kg/m



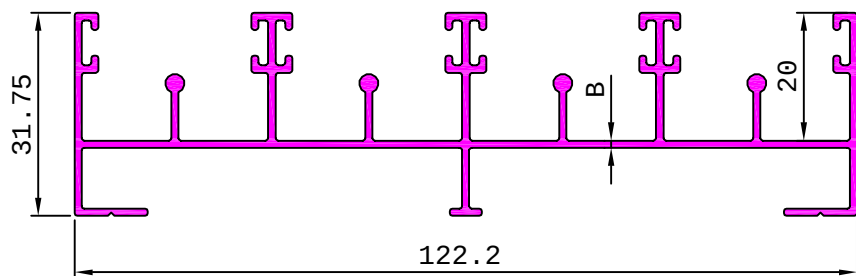
21645 1.033 kg/m



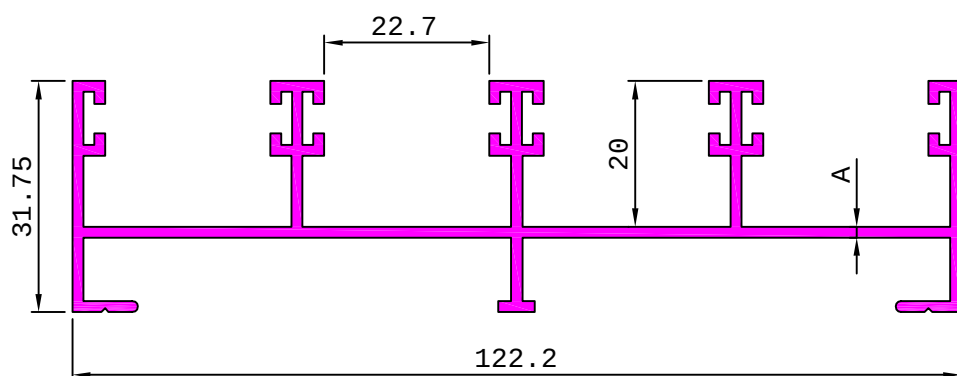
TRACK SECTION

SLIDING WINDOW

(SERIES -18 mm.)



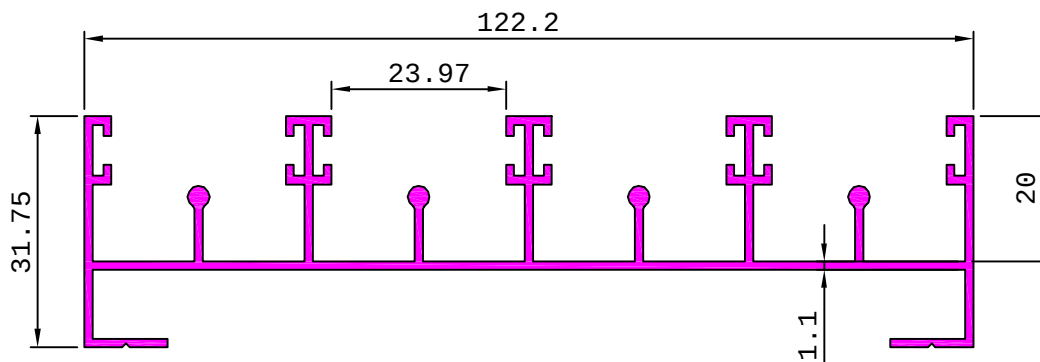
SL. No.	Section No.	A	B	Weight kg/m
1	20818	23.90	1.00	1.093
2	20706	23.90	1.10	1.205
3	20834	22.70	1.50	1.648
4	21521	22.70	2.00	1.964



SL. No.	Section No.	A	Weight kg/m
1	20833	1.50	1.398
2	21522	2.00	1.674

20667

1.148 kg/m



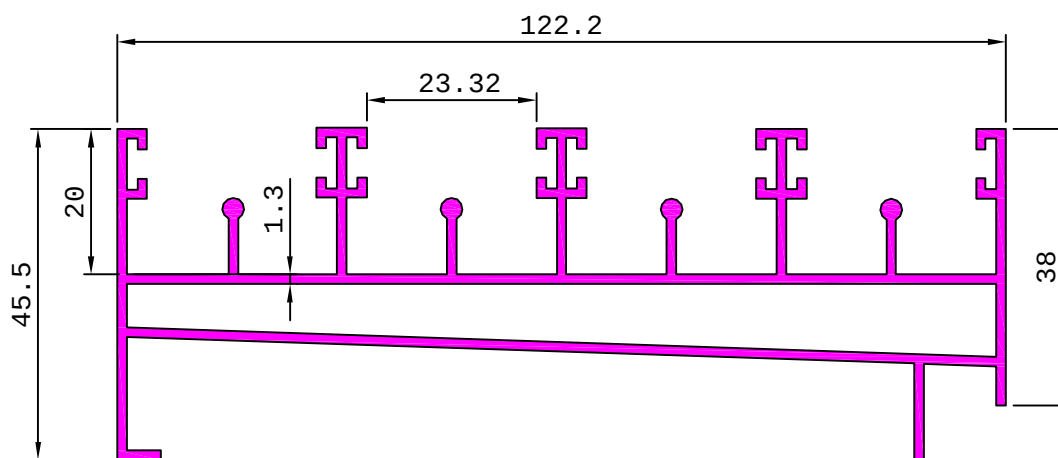
TRACK SECTION

SLIDING WINDOW

(SERIES -18 mm.)

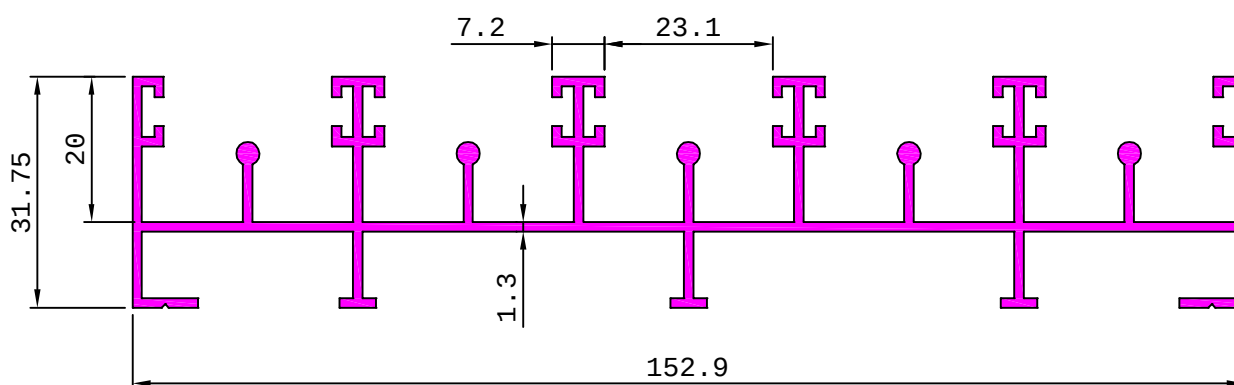
20674

1.829 kg/m



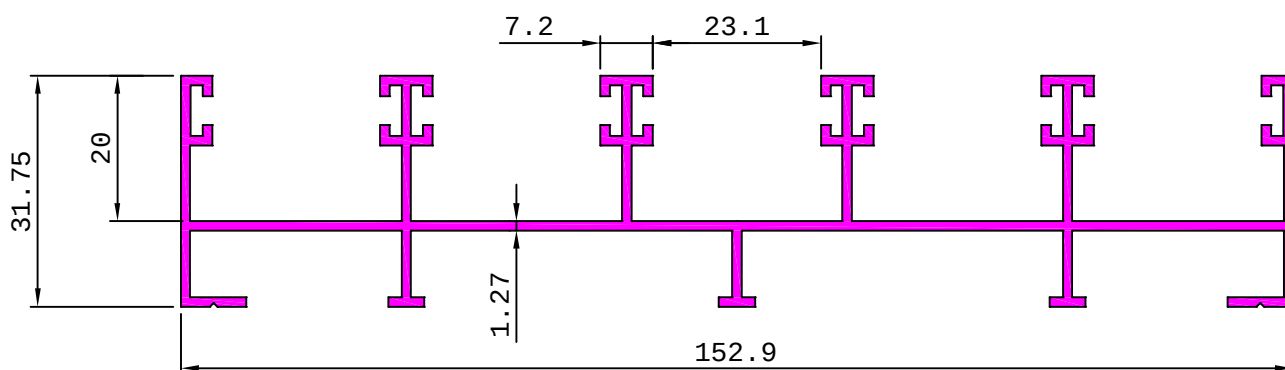
21028

1.792 kg/m

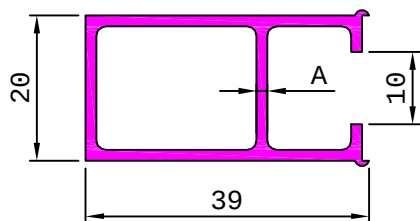


21029

1.523 kg/m



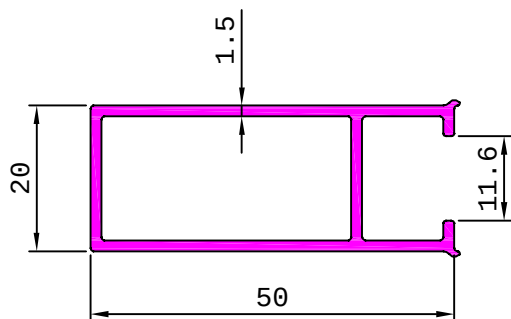
SHUTTER SECTION SLIDING WINDOW (SERIES -20 mm.)



SL. No.	Section No.	A	Weight kg/m
1	20968	0.80	0.277
2	20931	1.00	0.342
3	20975	1.25	0.418
4	20709	1.50	0.488
5	21093	2.00	0.634

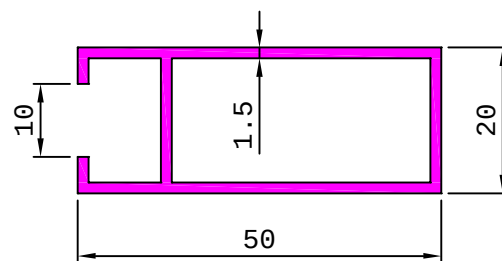
21357

0.571 kg/m



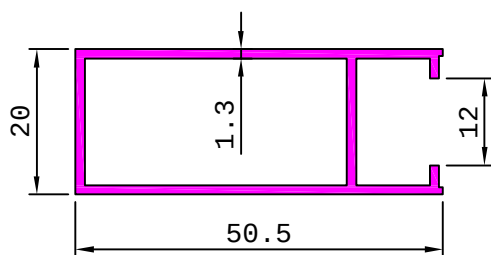
20530

0.571 kg/m



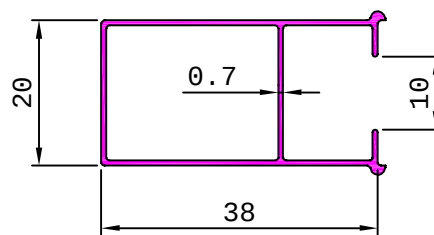
20544

0.495 kg/m



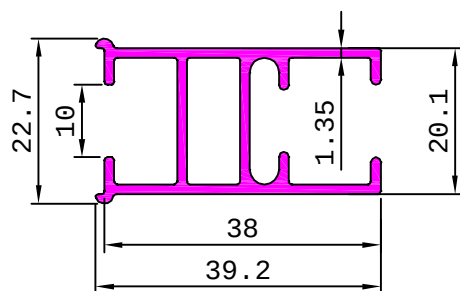
21616

0.242 kg/m



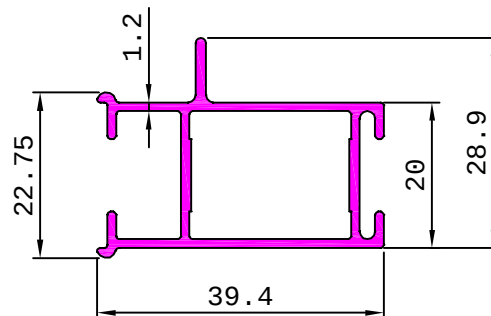
21283

0.512 kg/m



21320

0.477 kg/m



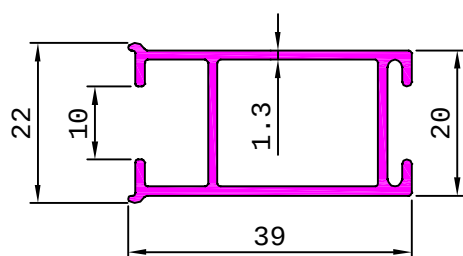
SHUTTER SECTION

SLIDING WINDOW

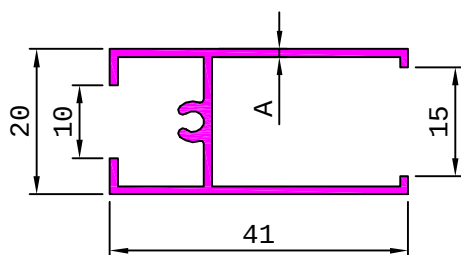
(SERIES -20 mm.)

20972

0.451 kg/m



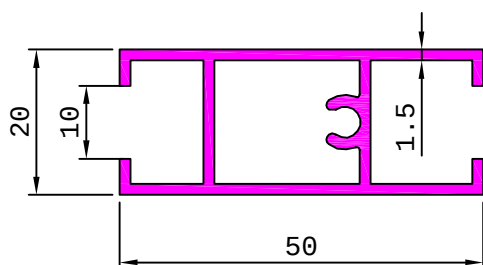
SHUTTER SECTION SLIDING WINDOW (SERIES -20 mm.)



SL. No.	Section No.	A	Weight kg/m
1	20988	0.98	0.314
2	20710	1.10	0.355
3	21092	2.00	0.606

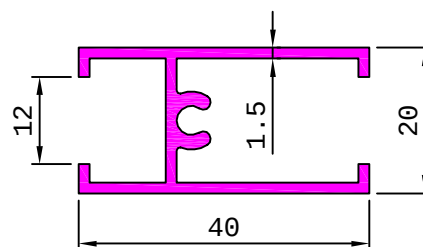
20529

0.642 kg/m



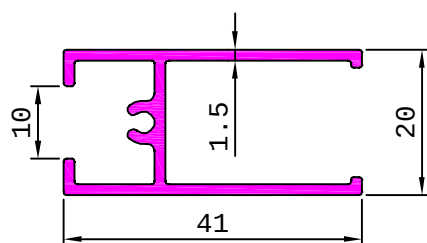
20551

0.484 kg/m



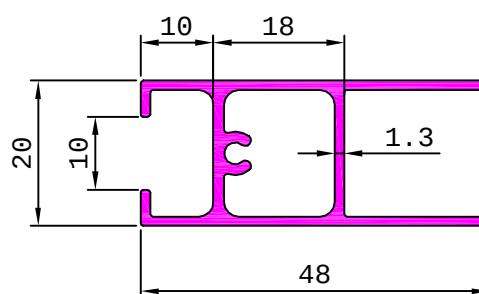
21850

0.470 kg/m



21022

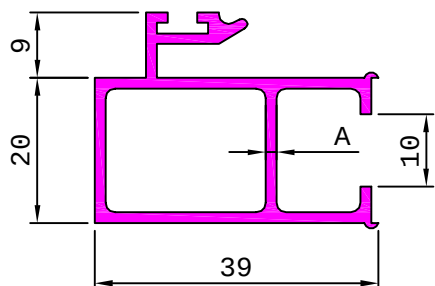
0.539 kg/m



INTERLOCK SECTION

SLIDING WINDOW

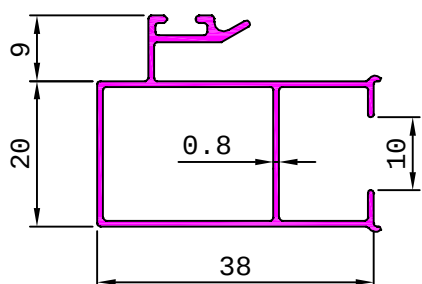
(SERIES -20 mm.)



SL. No.	Section No.	A	Weight kg/m
1	21052	1.00	0.409
2	20976	1.15	0.473
3	20708	1.50	0.605
4	21094	2.00	0.734

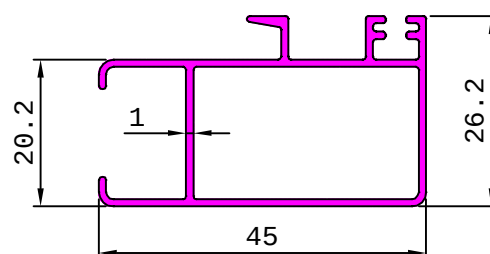
21849

0.344 kg/m



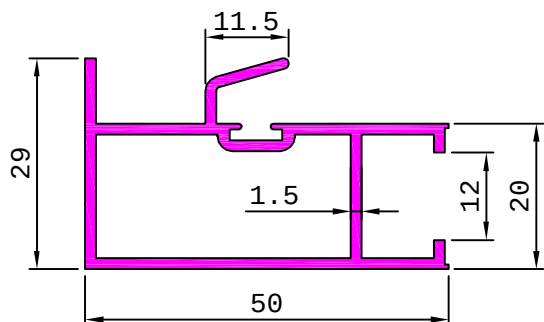
21611

0.435 kg/m



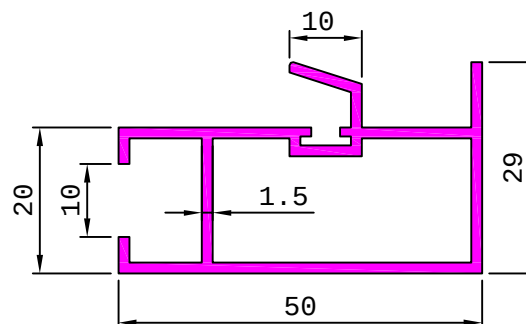
20566

0.693 kg/m



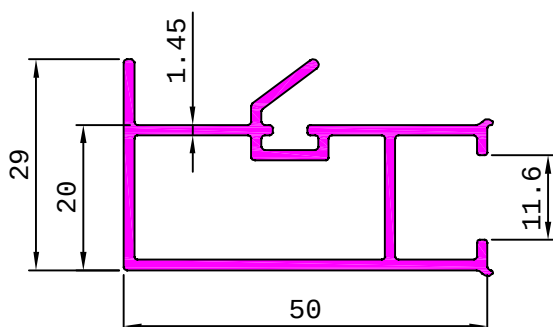
20531

0.697 kg/m



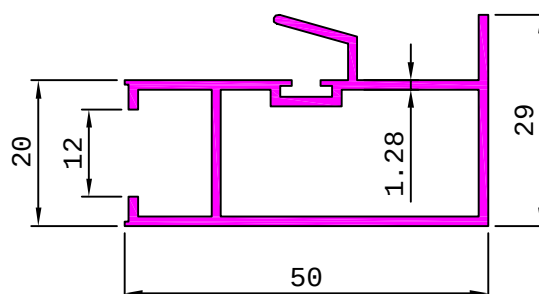
21356

0.678 kg/m



20840

0.594 kg/m



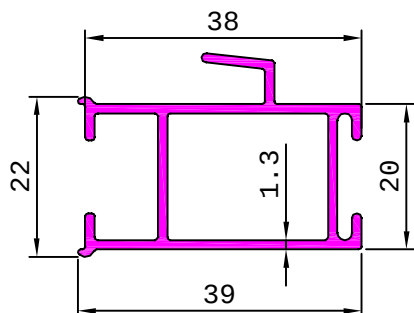
SLIDING WINDOW

INTERLOCK SECTION

(SERIES -20 mm.)

20973

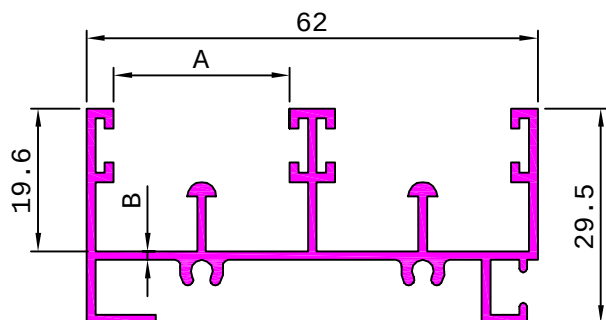
0.503 kg/m



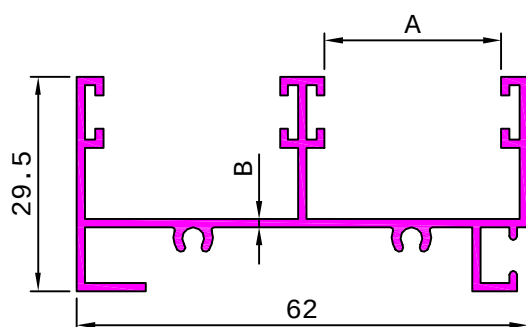
TRACK SECTION

SLIDING WINDOW

(SERIES -20 mm.)



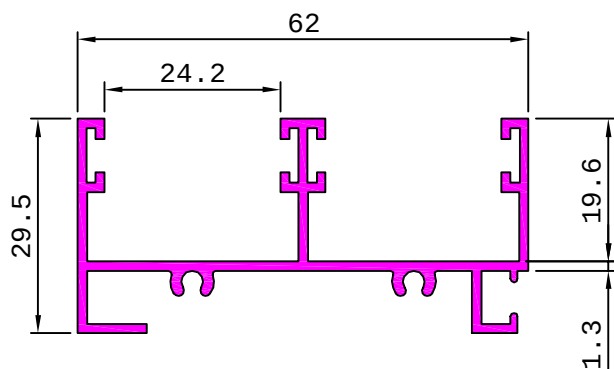
SL. No.	Section No.	A	B	Weight kg/m
1	21053	24.20	1.00	0.630
2	20703	24.20	1.20	0.726
3	21139	23.30	1.50	0.902



SL. No.	Section No.	A	B	Weight kg/m
1	20987	24.30	1.13	0.615
2	21138	23.30	1.50	0.807

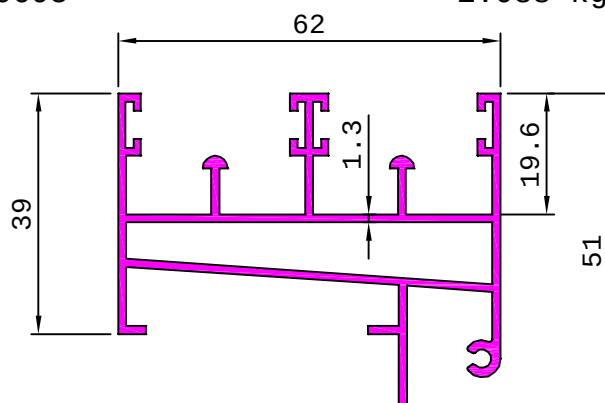
20694

0.695 kg/m



20695

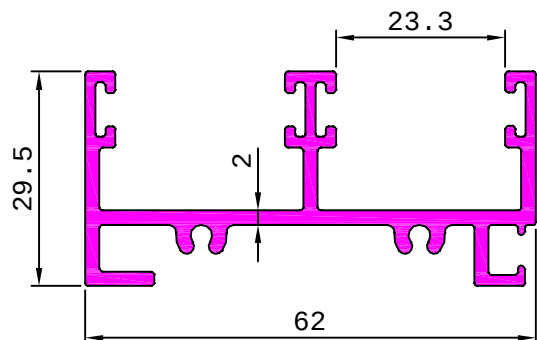
1.088 kg/m



TRACK SECTION SLIDING WINDOW (SERIES -20 mm.)

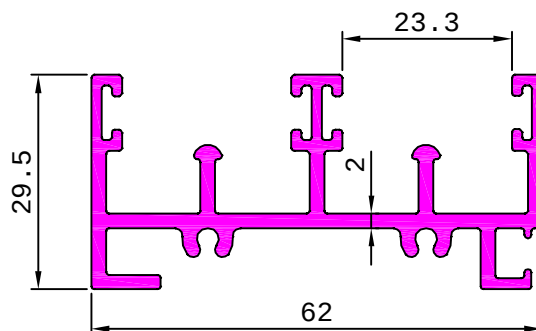
21894

0.977 kg/m



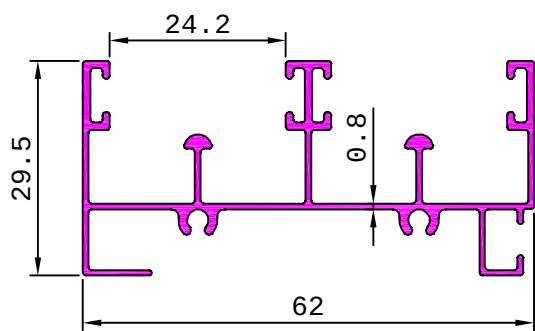
21895

1.092 kg/m



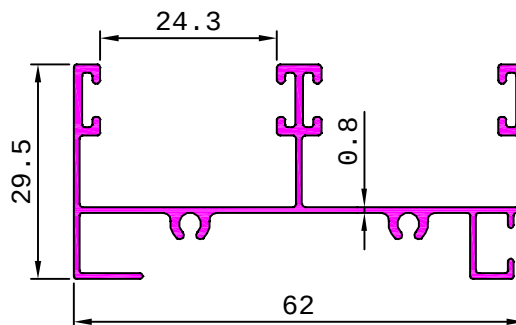
21848

0.554 kg/m



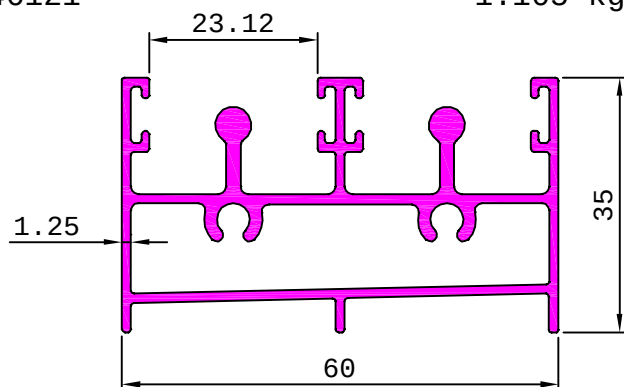
21847

0.517 kg/m



46121

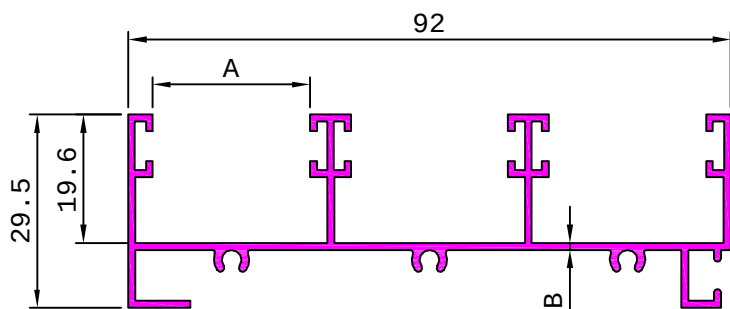
1.105 kg/m



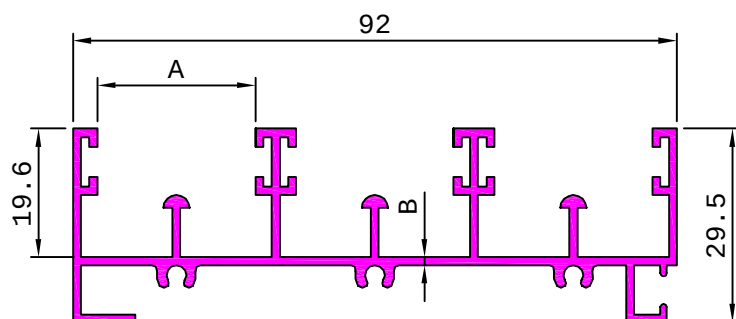
TRACK SECTION

SLIDING WINDOW

(SERIES -20 mm.)

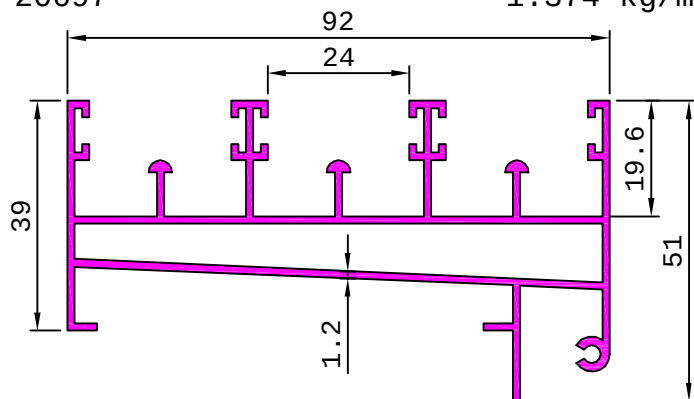


SL. No.	Section No.	A	B	Weight kg/m
1	21054	24.10	1.05	0.777
2	20696	24.10	1.20	0.907
3	20978	23.20	1.40	1.066
4	21137	23.20	1.50	1.102
4	21100	23.05	2.00	1.342

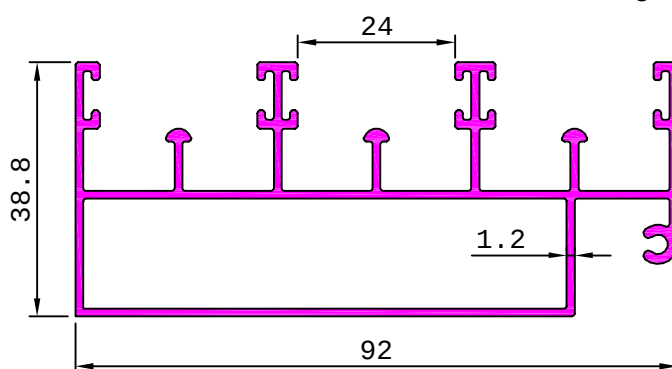


SL. No.	Section No.	A	B	Weight kg/m
1	21055	24.10	1.00	0.866
2	20704	24.10	1.20	1.036
3	20977	23.20	1.45	1.217
4	21099	23.05	2.00	1.516

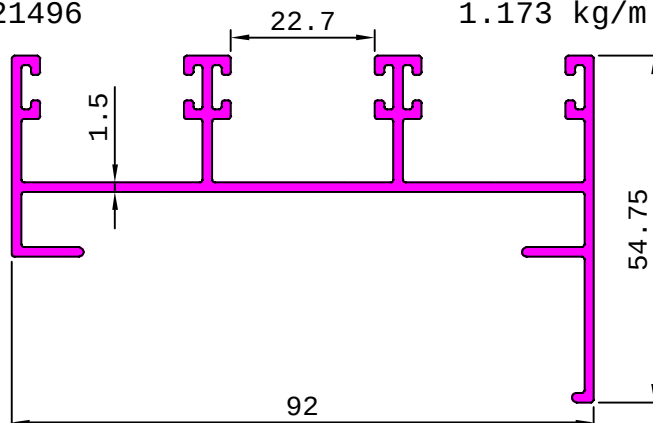
20697 1.374 kg/m



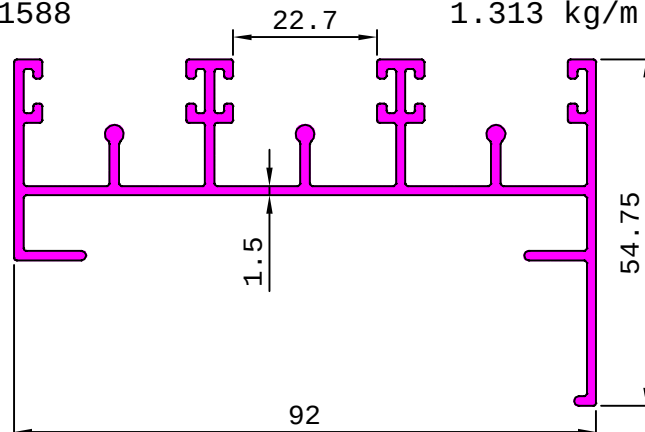
21680 1.258 kg/m



21496 1.173 kg/m



21588 1.313 kg/m



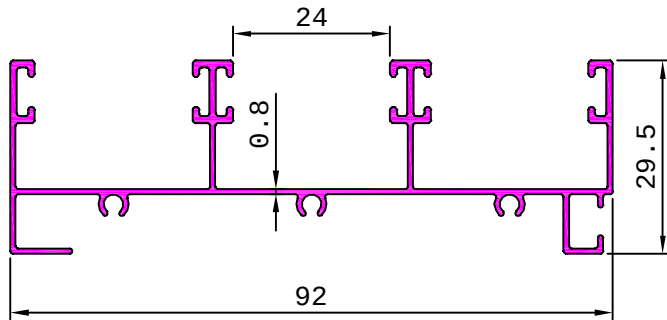
TRACK SECTION

SLIDING WINDOW

(SERIES -20 mm.)

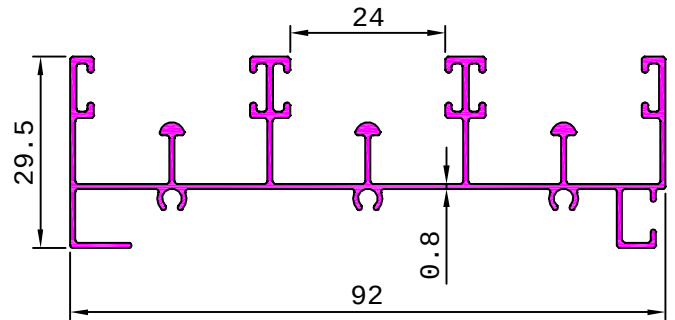
21892

0.648 kg/m



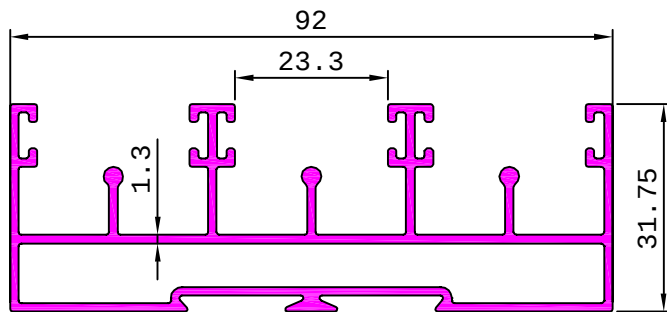
21833

0.748 kg/m



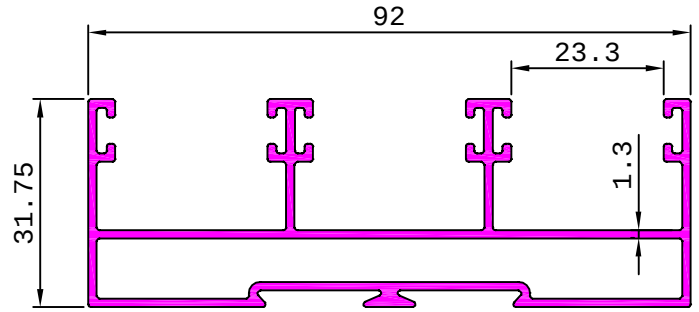
21692

1.369 kg/m



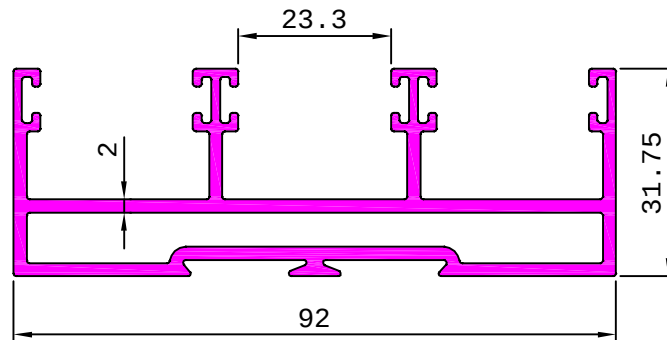
21216

1.233 kg/m



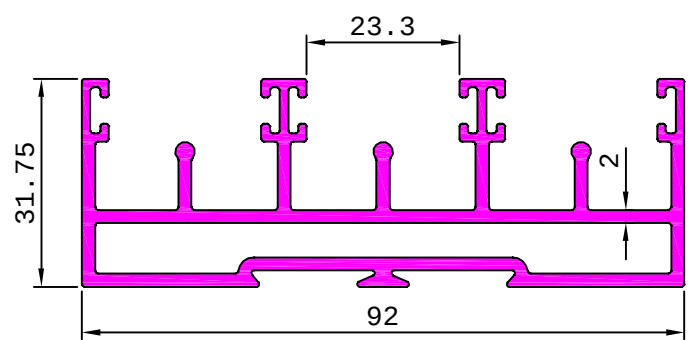
21650

1.685 kg/m



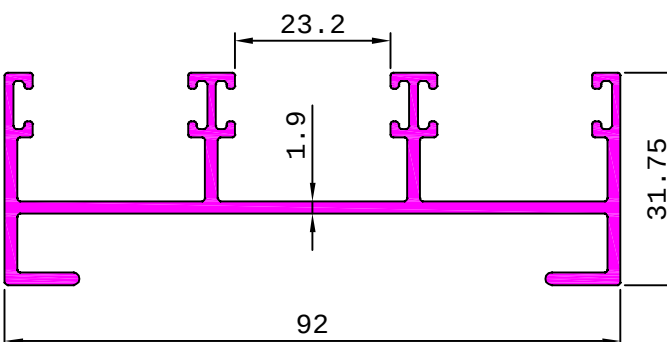
21651

1.864 kg/m



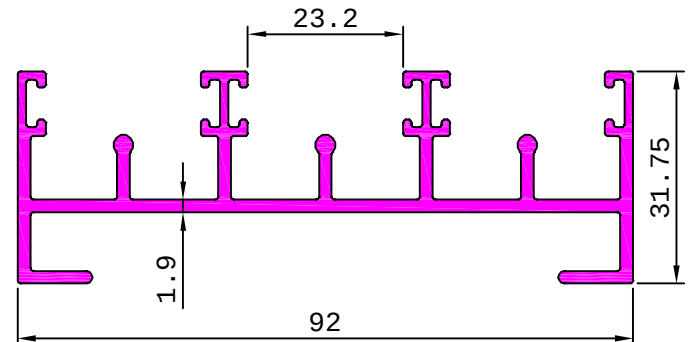
21495

1.174 kg/m

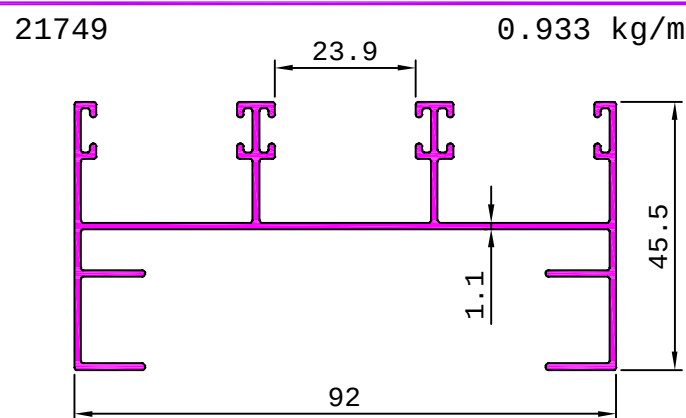
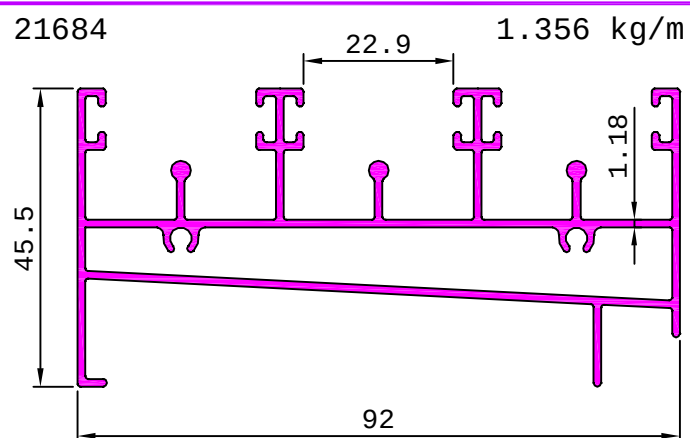


21501

1.336 kg/m



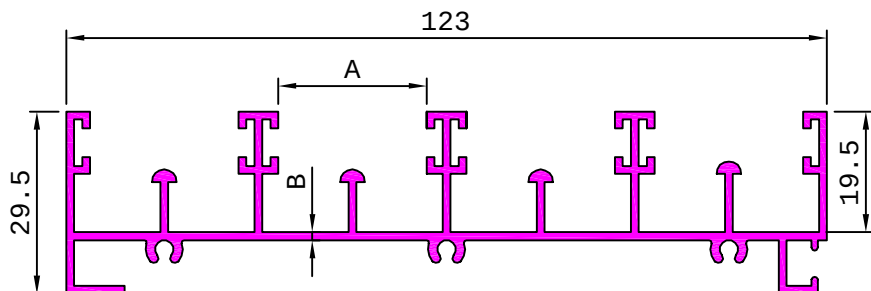
TRACK SECTION SLIDING WINDOW (SERIES -20 mm.)



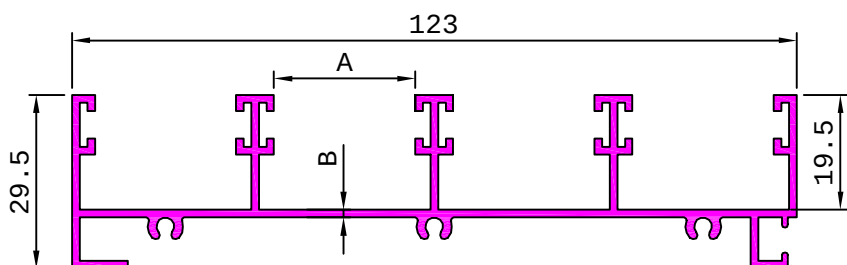
TRACK SECTION

SLIDING WINDOW

(SERIES -20 mm.)

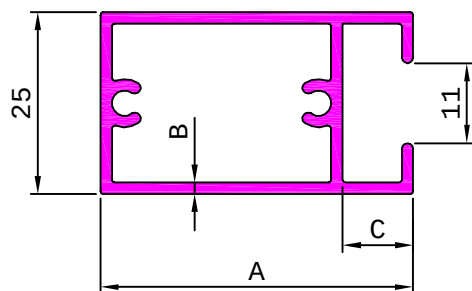


SL. No.	Section No.	A	B	Weight kg/m
1	20910	24.00	1.30	1.394
2	21101	23.30	2.00	1.915

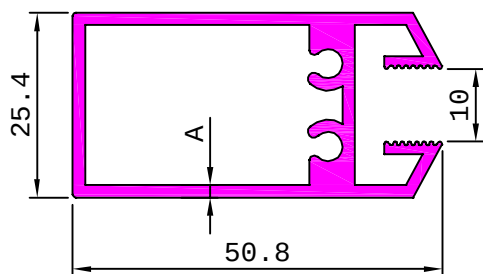


SL. No.	Section No.	A	B	Weight kg/m
1	20911	24.00	1.30	1.207
2	21098	23.30	2.00	1.670

SHUTTER SECTION SLIDING WINDOW (SERIES -25 mm.)



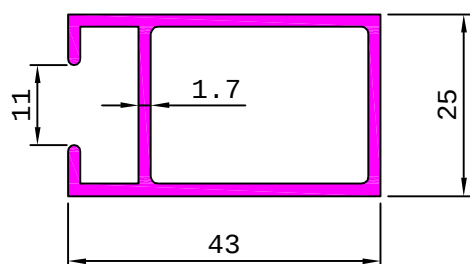
SL. No.	Section No.	A	B	C	Weight kg/m
1	20841	43.00	1.33	9.70	0.569
2	20602	43.00	1.57	9.70	0.665
3	21030	43.00	1.98	9.70	0.828
4	21253	50.00	1.00	12.20	0.483
5	20707	50.00	1.20	12.20	0.593
6	21056	50.00	1.51	12.51	0.717



SL. No.	Section No.	A	Weight kg/m
1	21144	1.50	0.797
2	20715	1.70	0.886
3	21361	1.98	1.003

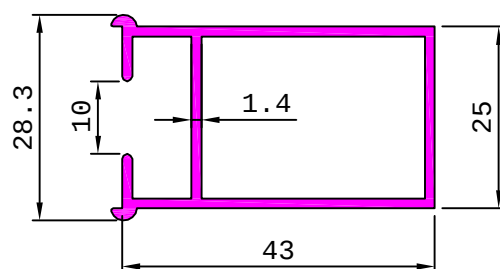
20507

0.642 kg/m



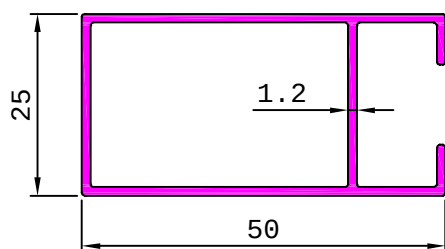
20516

0.560 kg/m



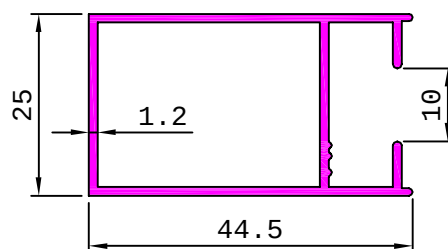
21393

0.508 kg/m



21045

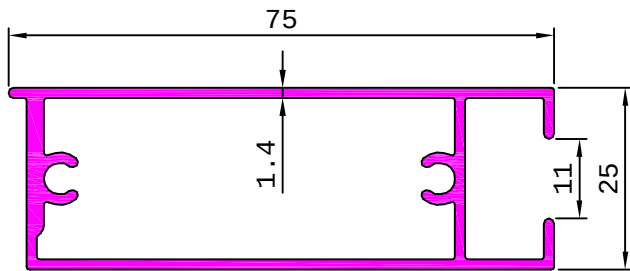
0.475 kg/m



SHUTTER SECTION SLIDING WINDOW (SERIES -25 mm.)

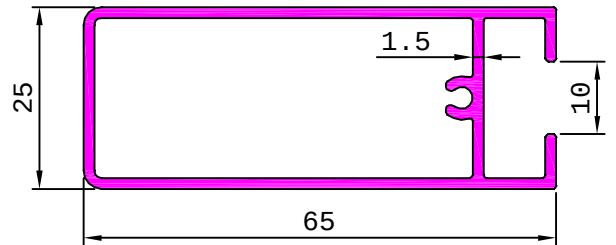
20923

0.895 kg/m



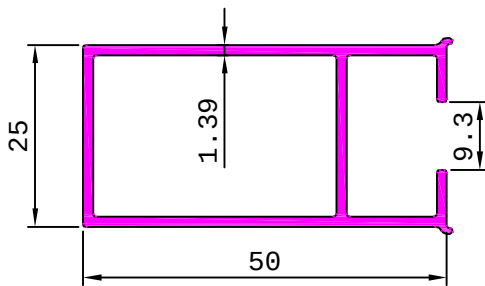
21382

0.779 kg/m



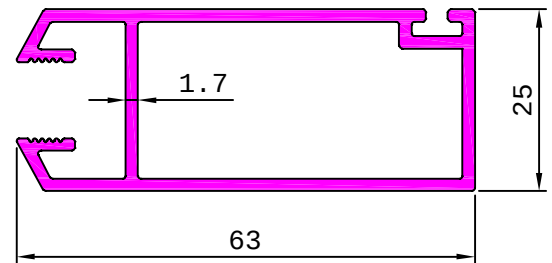
21355

0.598 kg/m



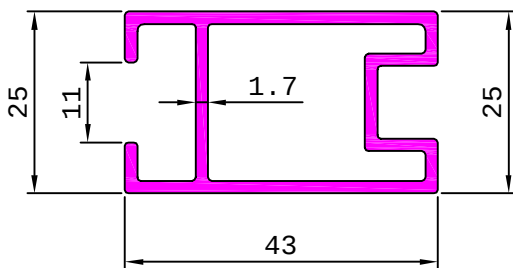
21349

0.887 kg/m



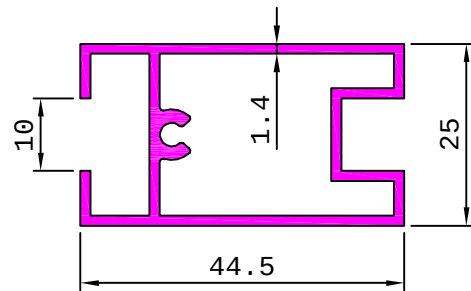
20506

0.717 kg/m



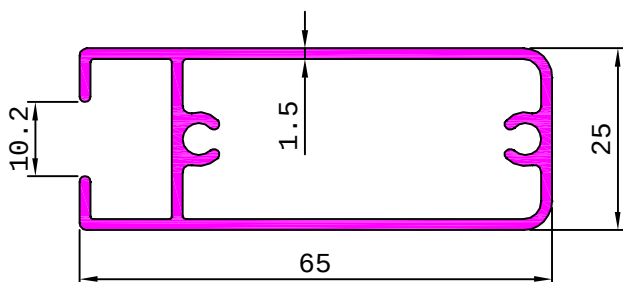
20518

0.675 kg/m



21484

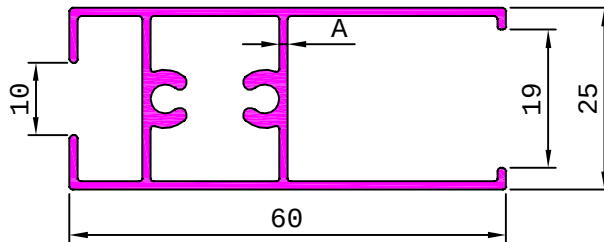
0.833 kg/m



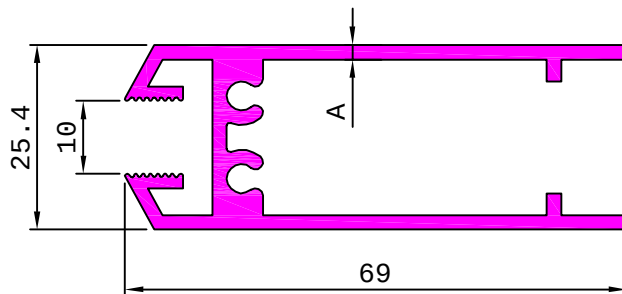
SHUTTER SECTION

SLIDING WINDOW

(SERIES -25 mm.)



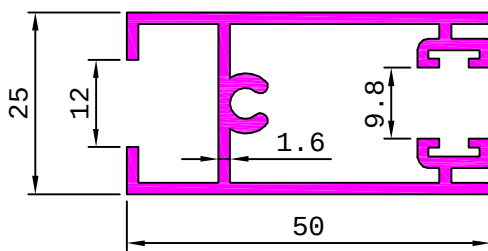
SL. No.	Section No.	A	Weight kg/m
1	20639	1.15	0.678
2	20842	1.45	0.781



SL. No.	Section No.	A	Weight kg/m
1	21143	1.50	0.882
2	20716	2.00	1.119

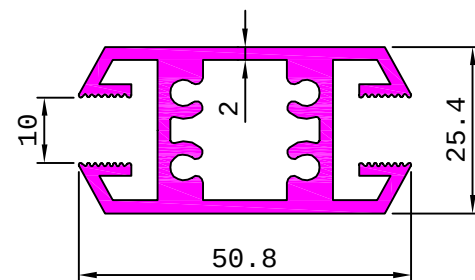
20528

0.786 kg/m



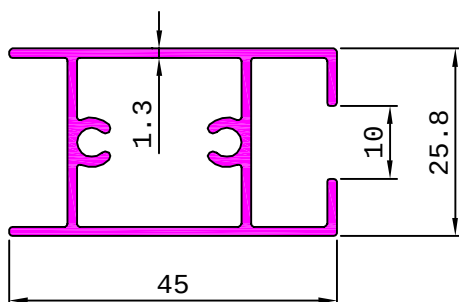
20801

1.237 kg/m



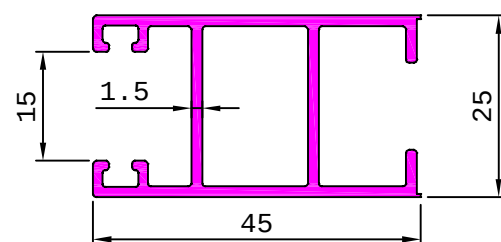
20757

0.602 kg/m



21539

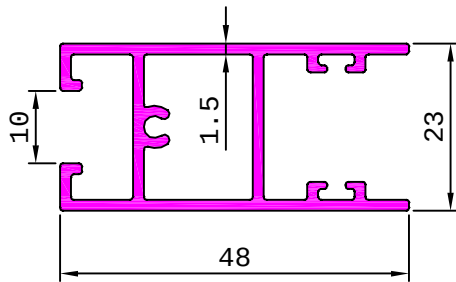
0.638 kg/m



SHUTTER SECTION SLIDING WINDOW (SERIES -25 mm.)

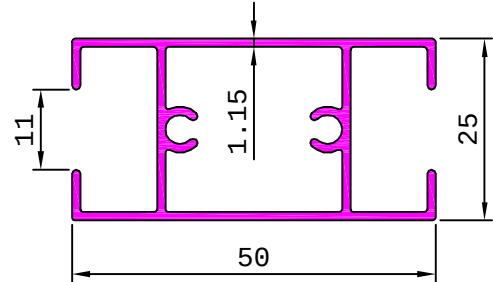
20884

0.685 kg/m



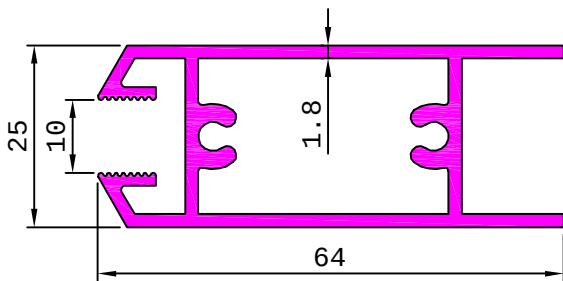
20921

0.584 kg/m



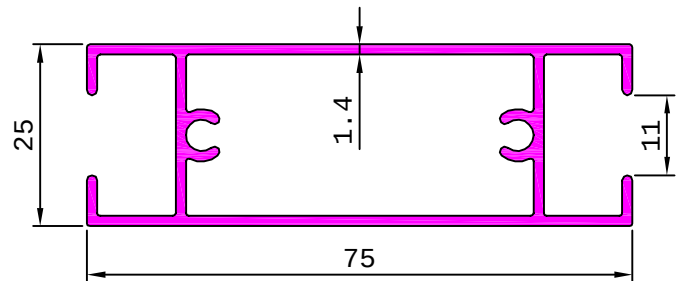
20857

1.051 kg/m



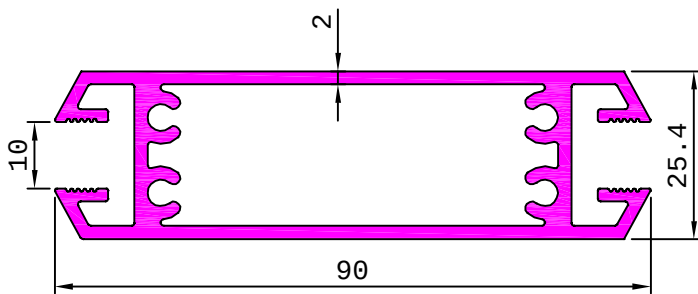
20922

0.925 kg/m



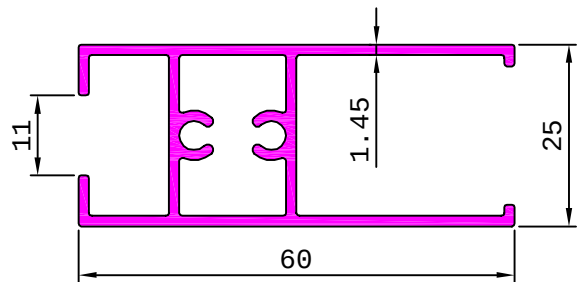
21398

1.622 kg/m



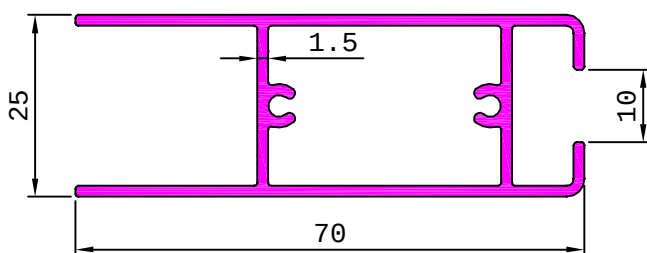
21556

0.778 kg/m



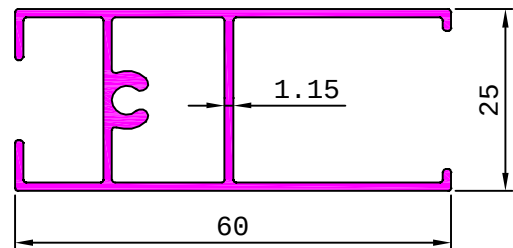
21381

0.851 kg/m



21394

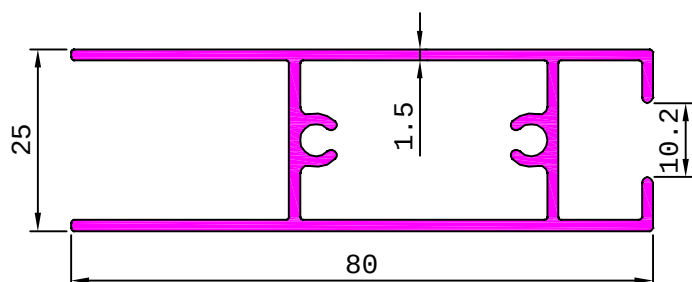
0.618 kg/m



SHUTTER SECTION SLIDING WINDOW (SERIES -25 mm.)

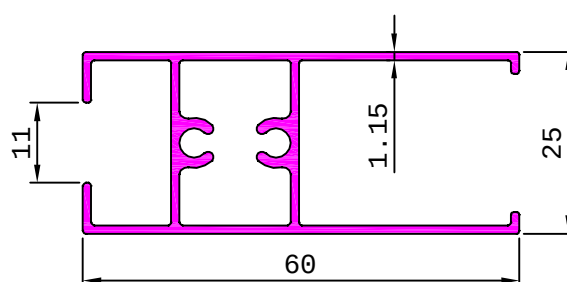
21483

0.967 kg/m



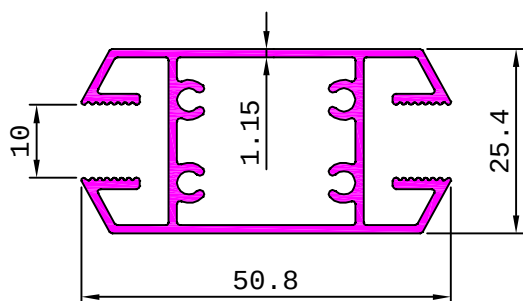
21891

0.645 kg/m



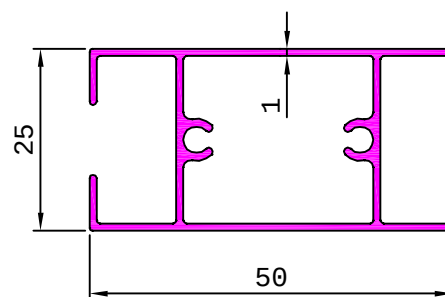
21750

0.701 kg/m



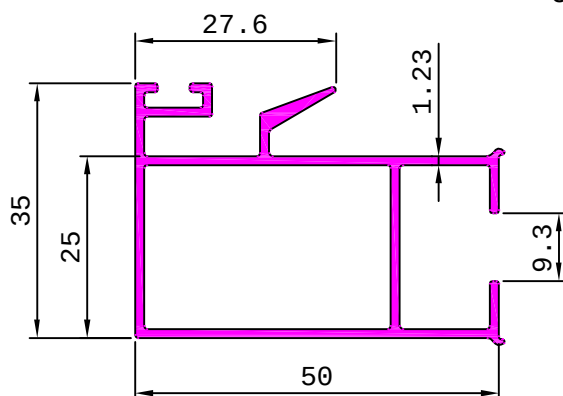
21930

0.488 kg/m



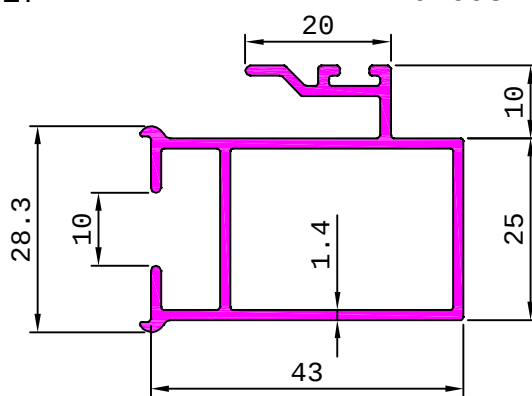
21354

0.685 kg/m



20517

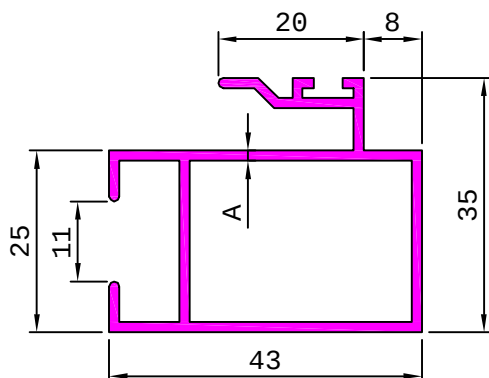
0.698 kg/m



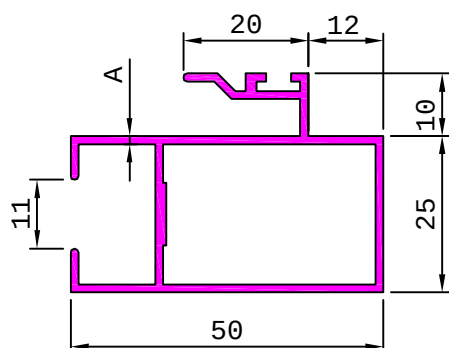
INTERLOCK SECTION

SLIDING WINDOW

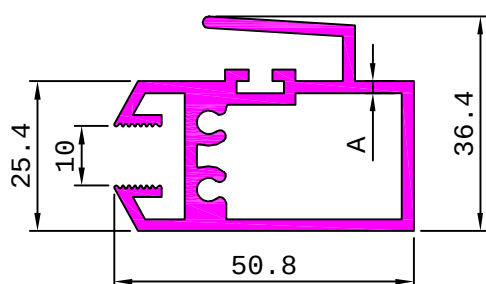
(SERIES -25 mm.)



SL. No.	Section No.	A	Weight kg/m
1	20939	1.40	0.678
2	20508	1.70	0.802



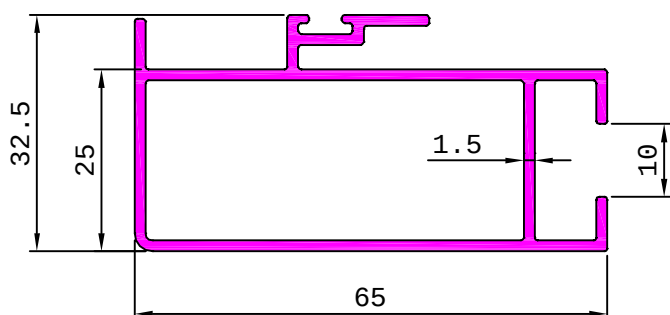
SL. No.	Section No.	A	Weight kg/m
1	20741	1.30	0.683
2	21091	1.48	0.776



SL. No.	Section No.	A	Weight kg/m
1	21145	1.50	0.985
2	20711	1.68	1.090

21380

0.901 kg/m



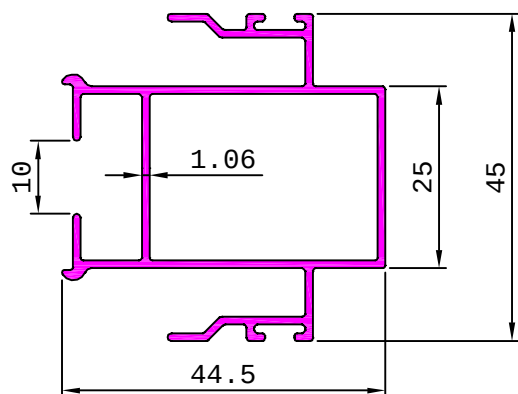
SLIDING WINDOW

INTERLOCK SECTION

(SERIES -25 mm.)

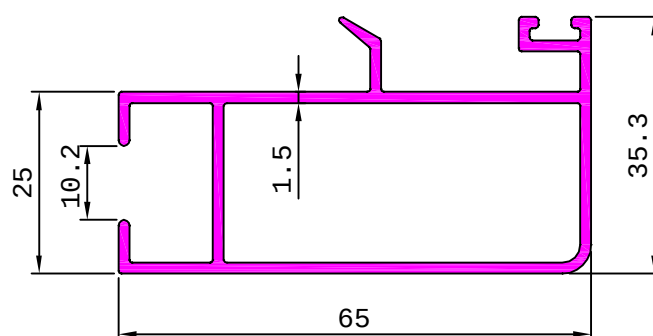
21437

0.637 kg/m



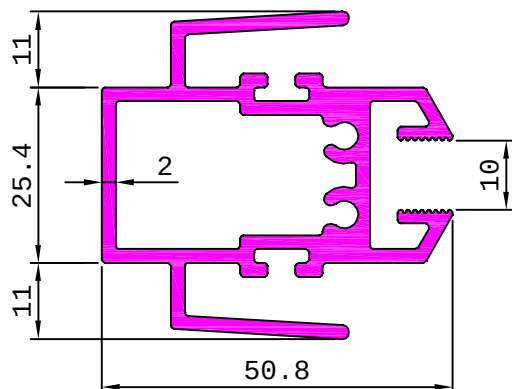
21485

0.893 kg/m



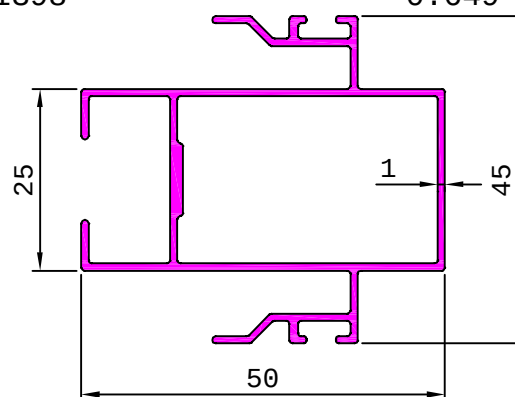
21928

1.488 kg/m



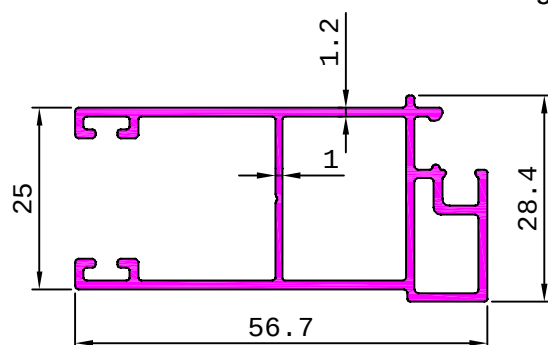
G101398

0.649 kg/m



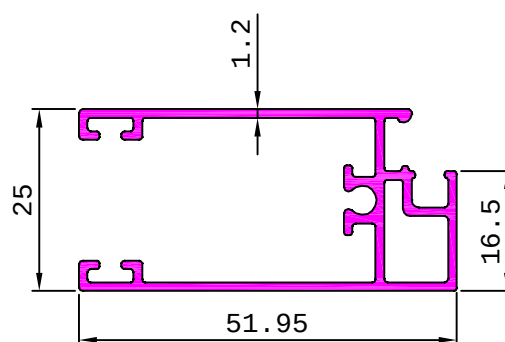
G101525

0.659 kg/m



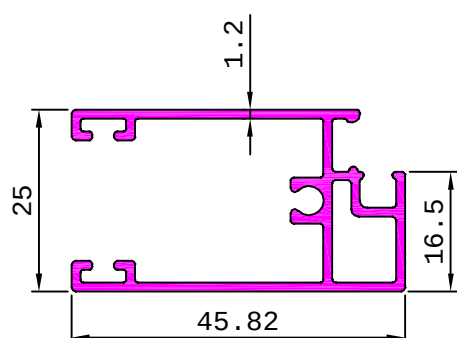
G101526

0.598 kg/m



G101527

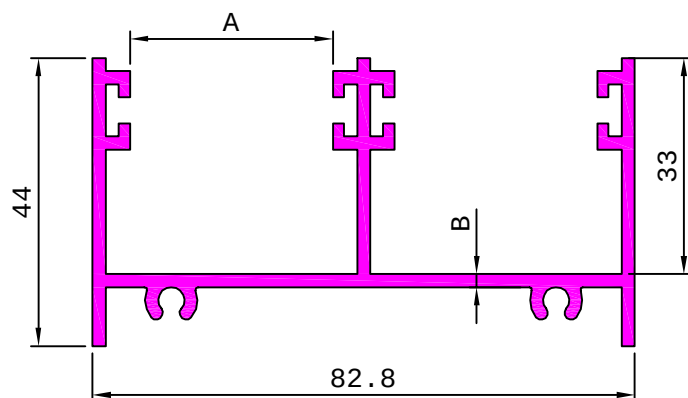
0.550 kg/m



TRACK SECTION

SLIDING WINDOW

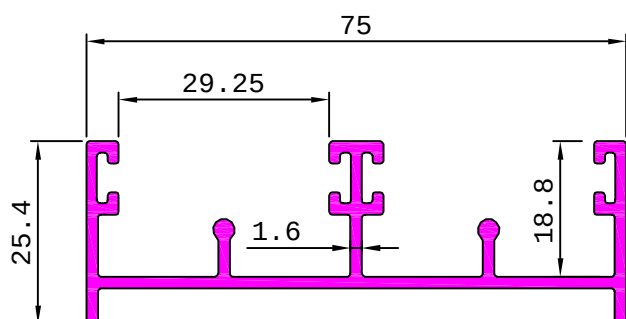
(SERIES -25 mm.)



SL. NO.	Section No.	A	B	Weight kg/m
1	21147	32.15	1.50	1.073
2	20713	31.00	2.00	1.429

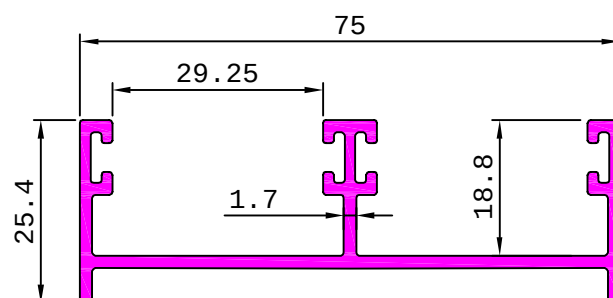
20873

0.846 kg/m



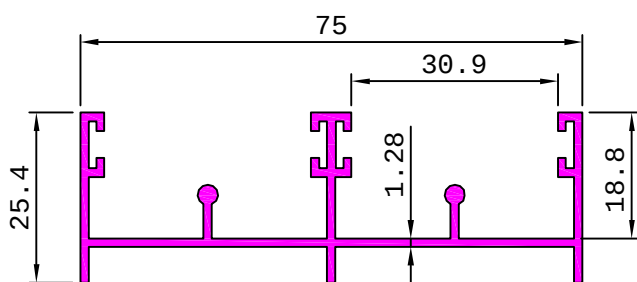
20874

0.800 kg/m



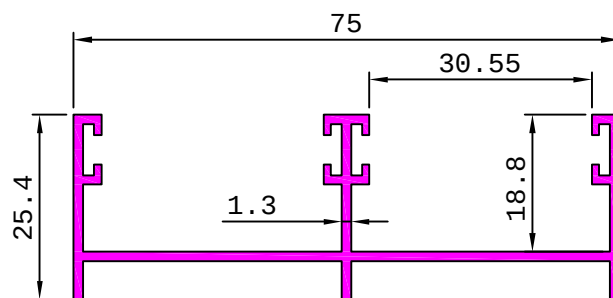
20633

0.676 kg/m



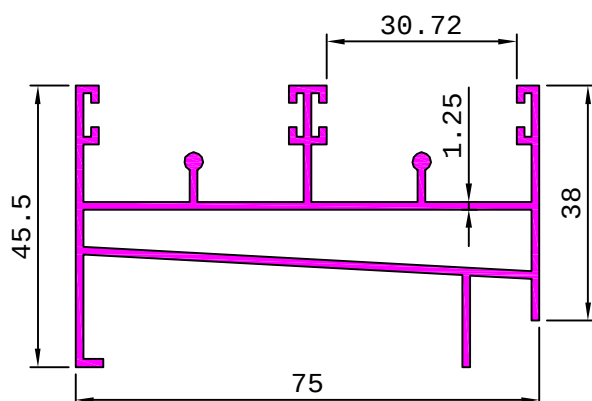
20634

0.619 kg/m



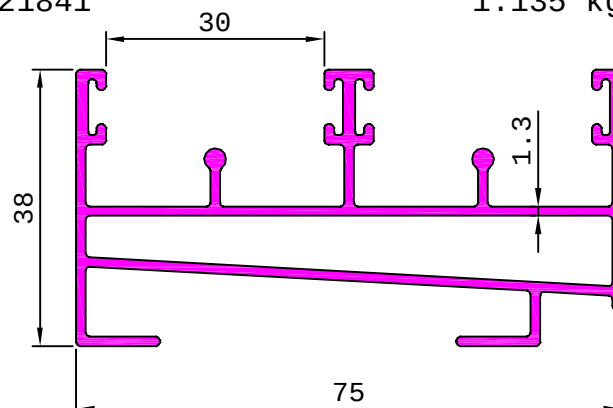
20676

1.075 kg/m



21841

1.135 kg/m



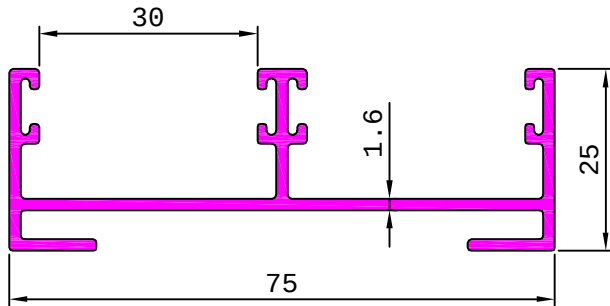
SLIDING WINDOW

TRACK SECTION

(SERIES -25 mm.)

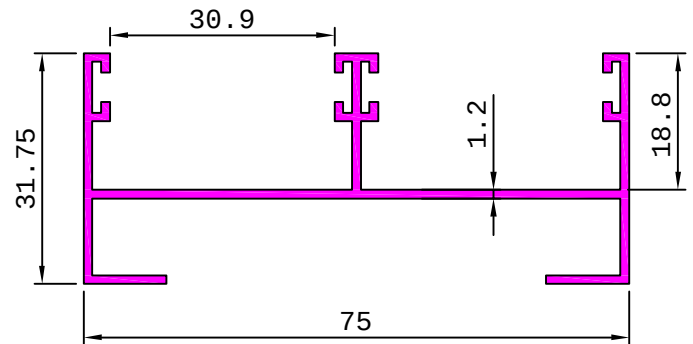
21830

0.806 kg/m



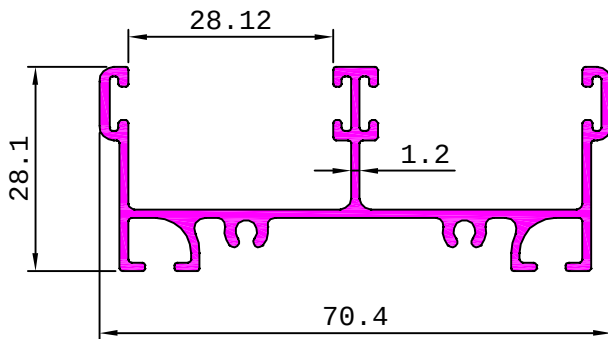
20732

0.669 kg/m



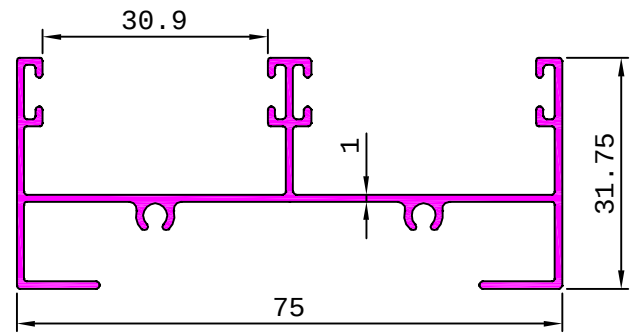
21346

0.735 kg/m



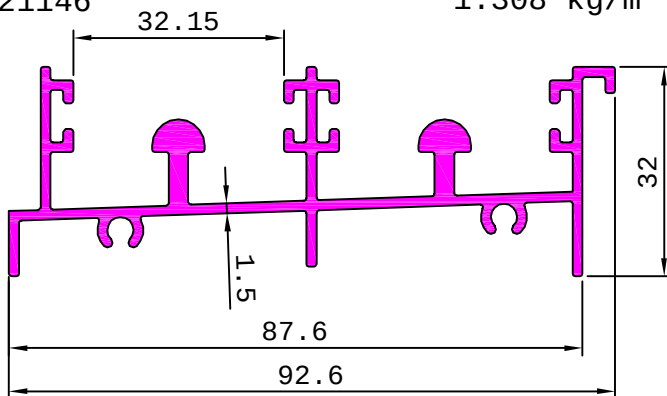
21460

0.621 kg/m



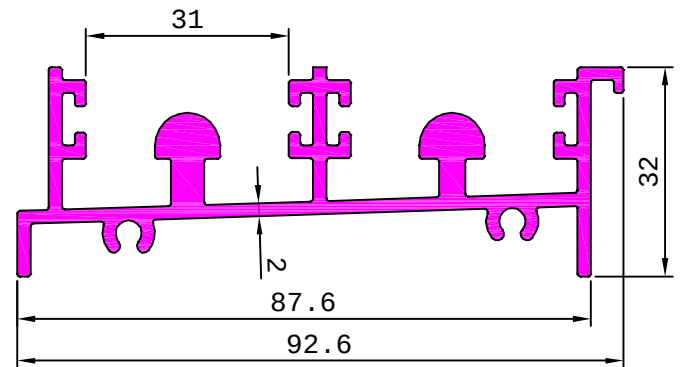
21146

1.308 kg/m



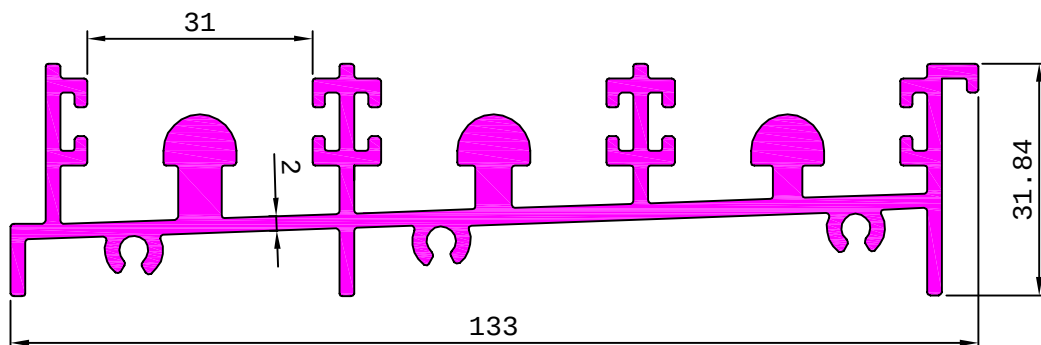
20712

1.805 kg/m



20717

2.572 kg/m



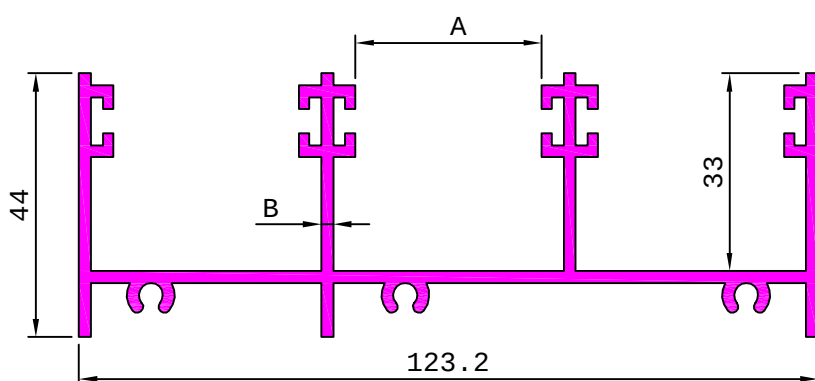
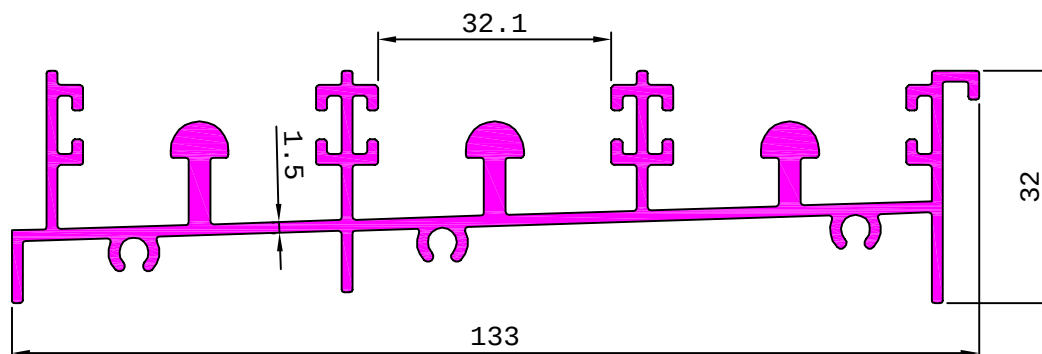
TRACK SECTION

SLIDING WINDOW

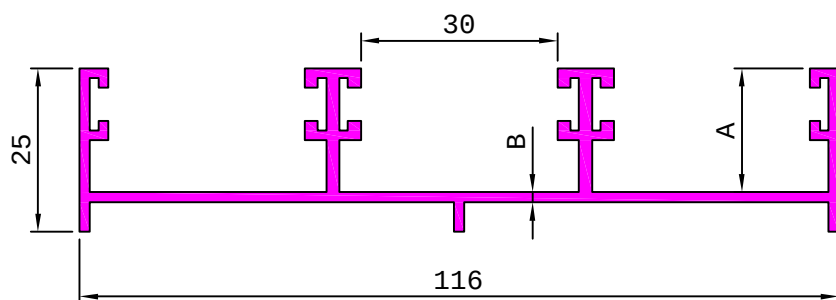
(SERIES -25 mm.)

21148

1.842 kg/m



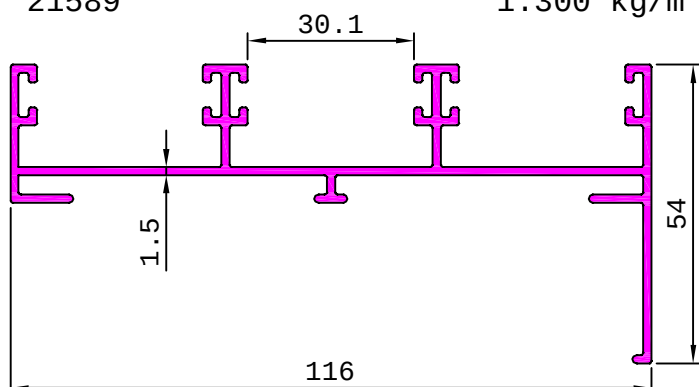
SL. No.	Section No.	A	B	Weight kg/m
1	21149	32.10	1.50	1.539
2	20714	31.00	2.00	2.062



SL. No.	Section No.	A	B	Weight kg/m
1	21032	19.10	1.40	1.005
2	20678	18.90	1.70	1.194

21589

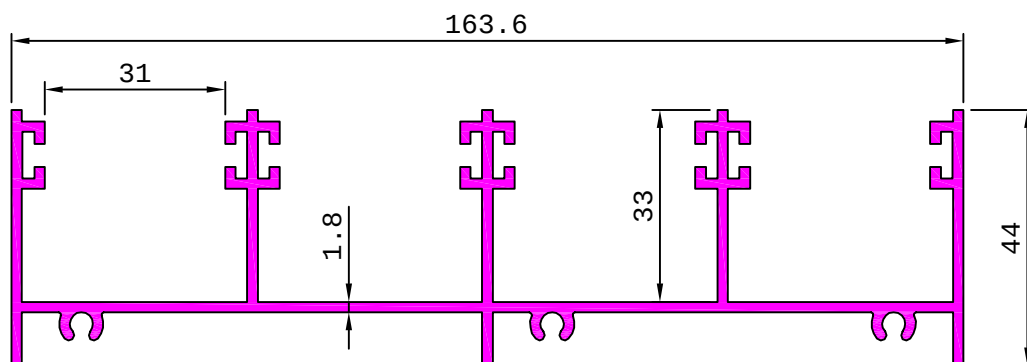
1.300 kg/m



TRACK SECTION SLIDING WINDOW (SERIES -25 mm.)

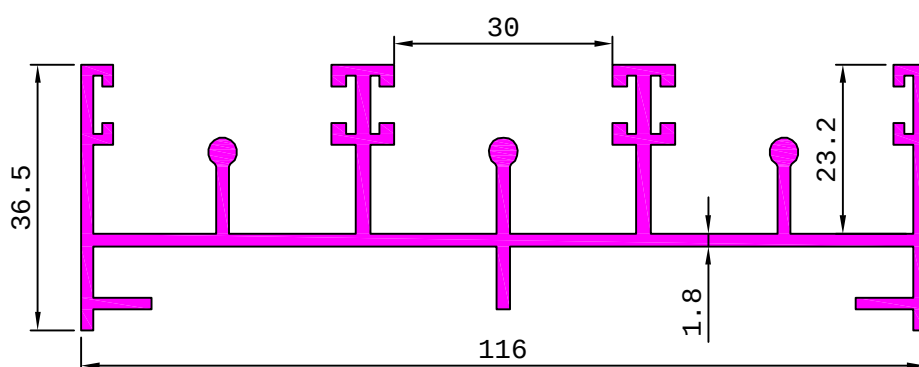
20799

2.339 kg/m



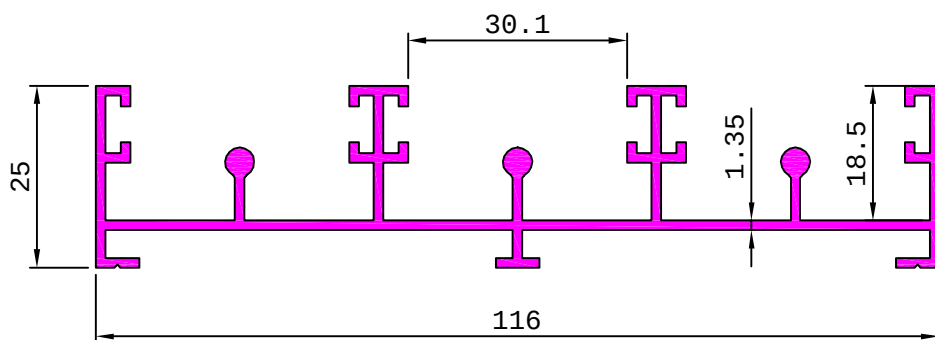
20677

1.674 kg/m



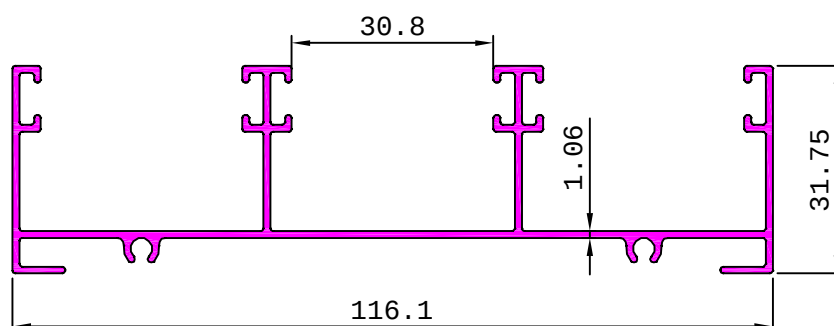
20798

1.160 kg/m



21462

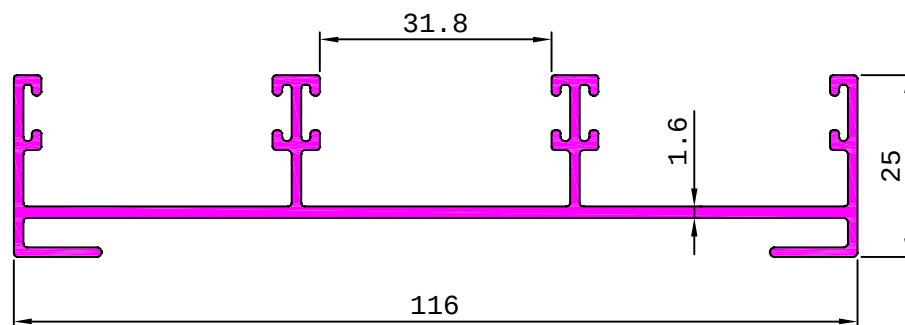
0.909 kg/m



TRACK SECTION SLIDING WINDOW (SERIES -25 mm.)

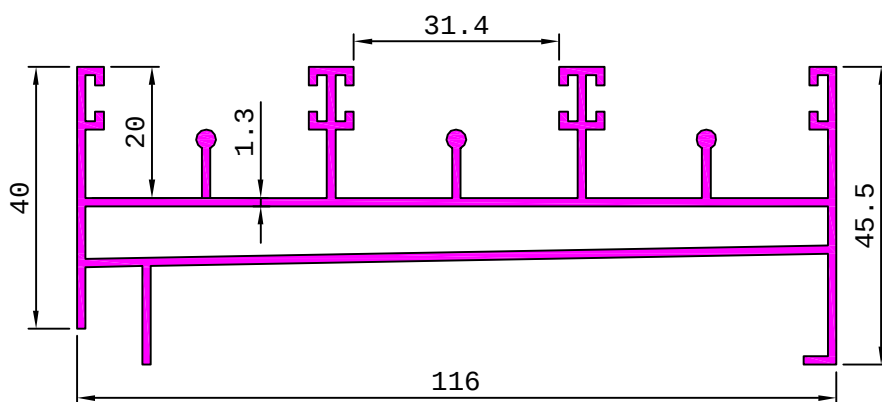
21840

1.039 kg/m



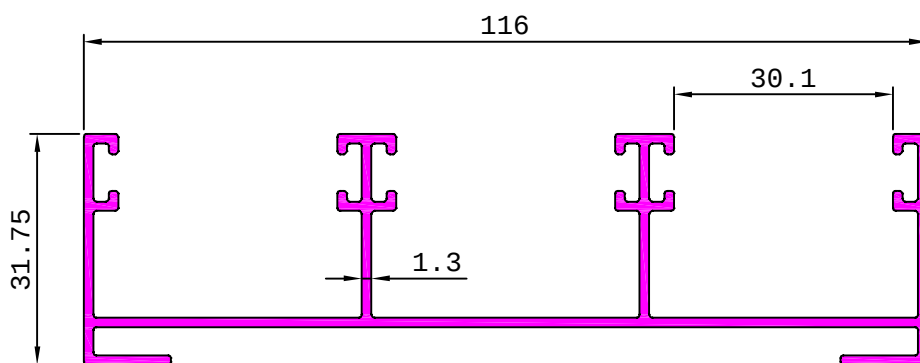
20673

1.619 kg/m



21304

1.082 kg/m



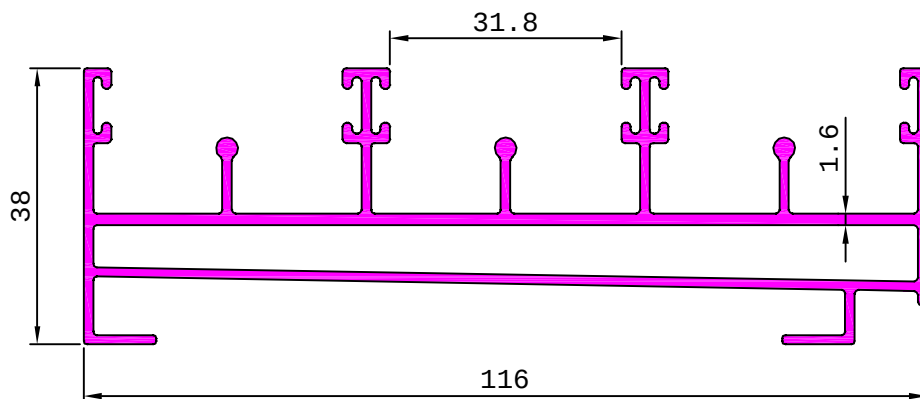
TRACK SECTION

SLIDING WINDOW

(SERIES -25 mm.)

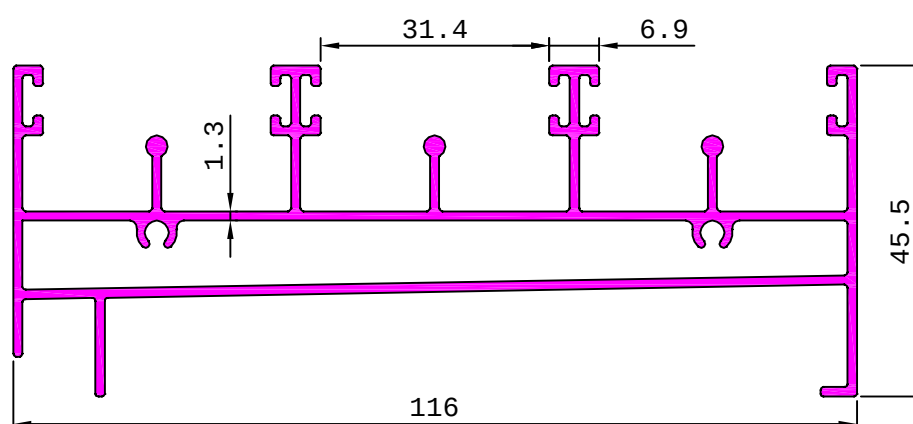
21842

1.673 kg/m



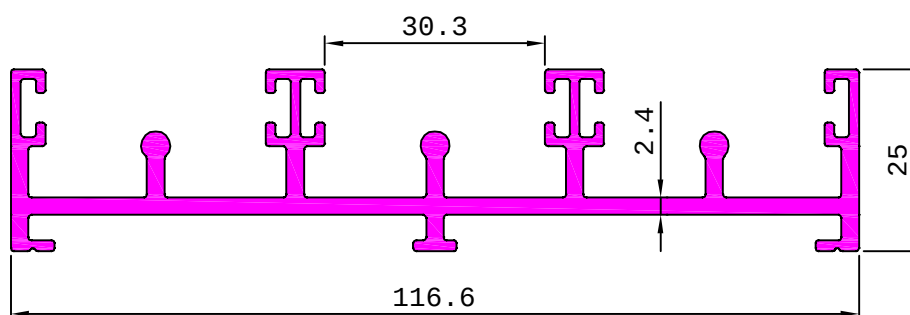
21878

1.668 kg/m



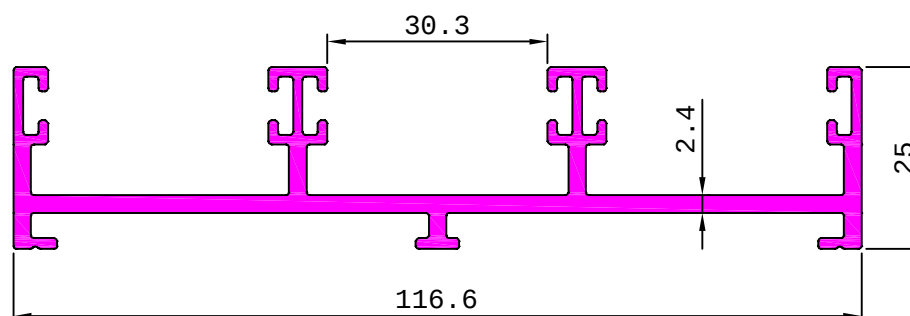
S6263

1.659 kg/m



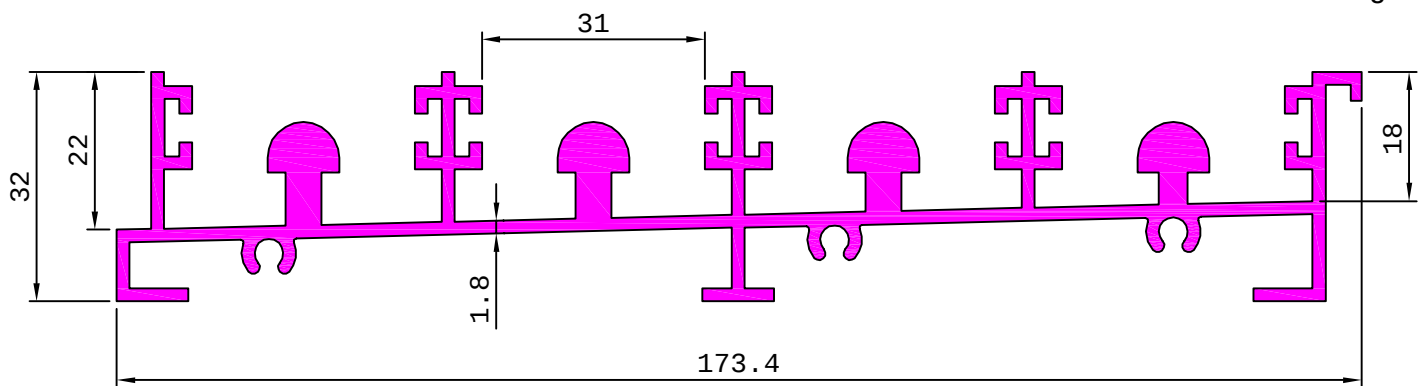
S6264

1.455 kg/m

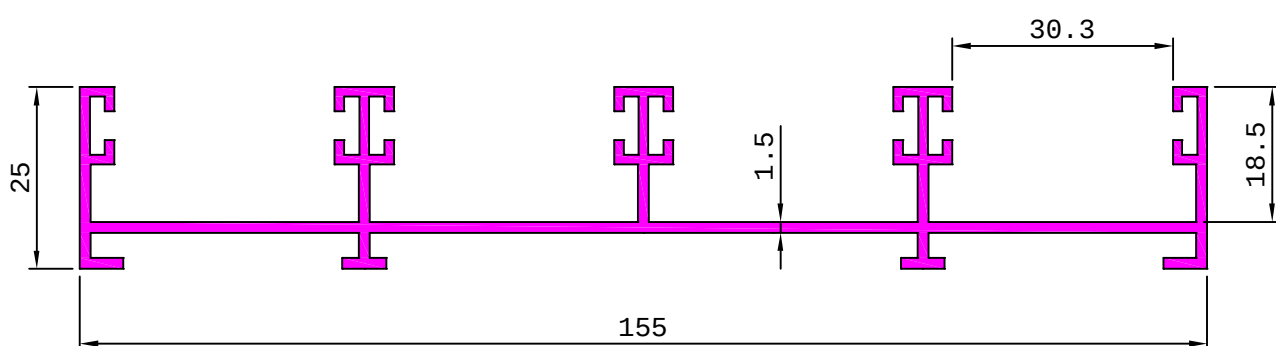


TRACK SECTION SLIDING WINDOW (SERIES -25 mm.)

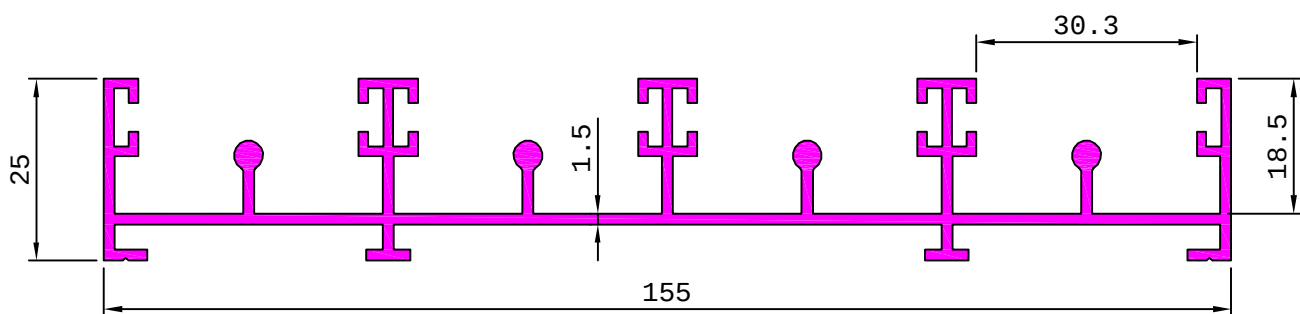
20800 3.160 kg/m



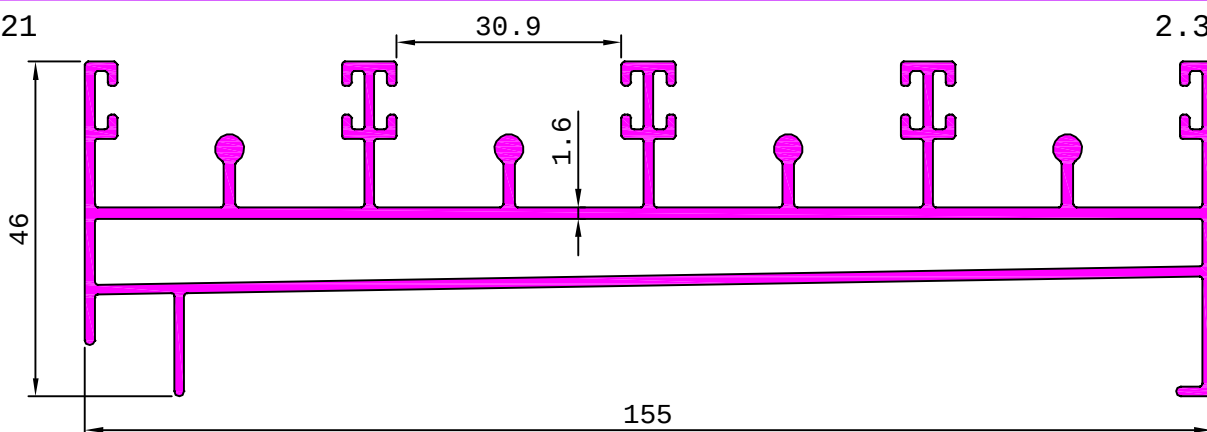
20796 1.434 kg/m



20797 1.667 kg/m

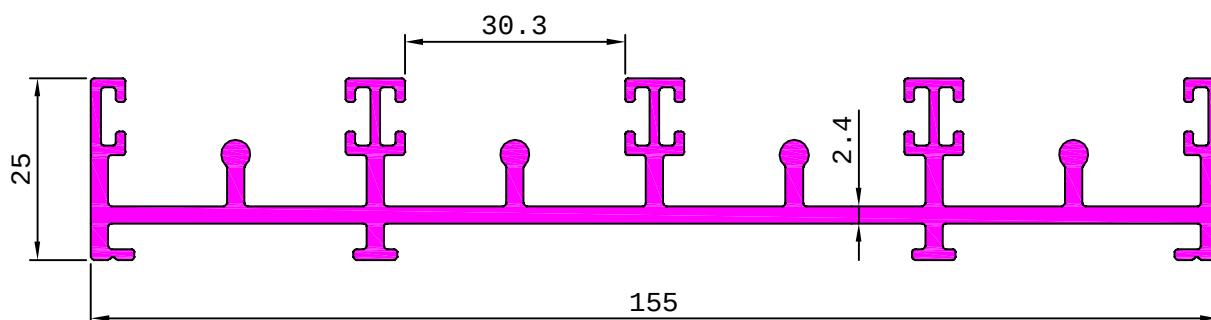


21321 2.329 kg/m

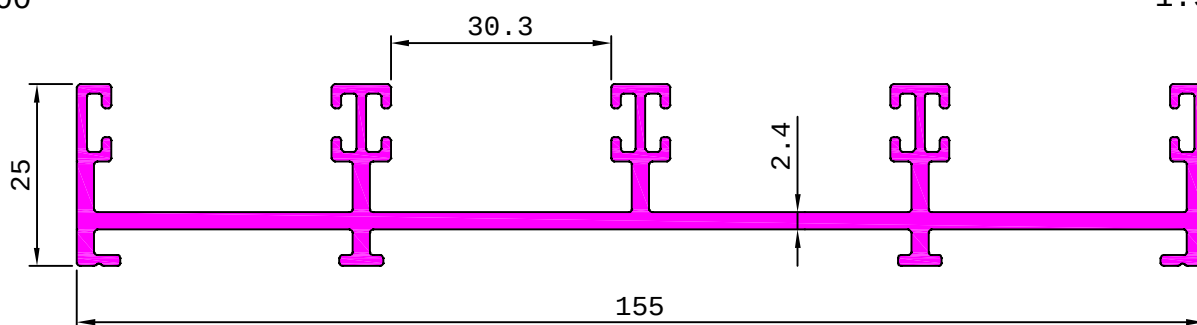


TRACK SECTION SLIDING WINDOW (SERIES -25 mm.)

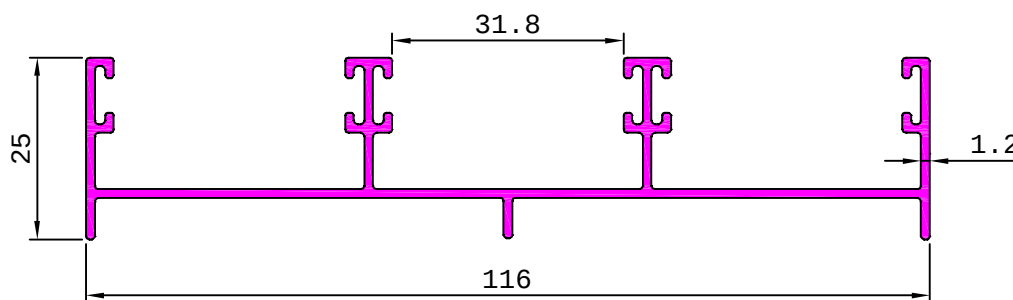
S6099 2.182 kg/m



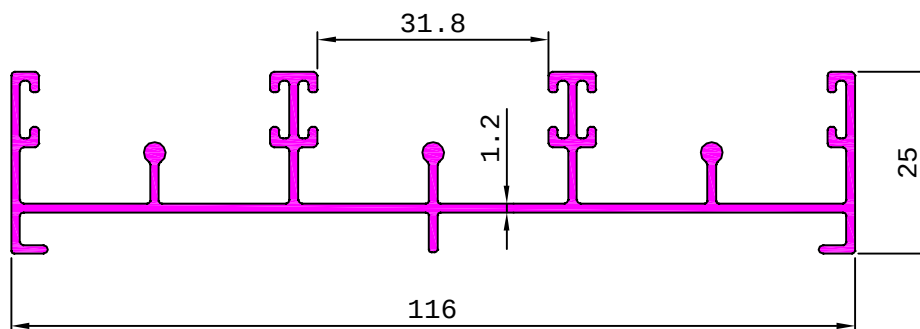
S6100 1.909 kg/m



G101395 0.831 kg/m



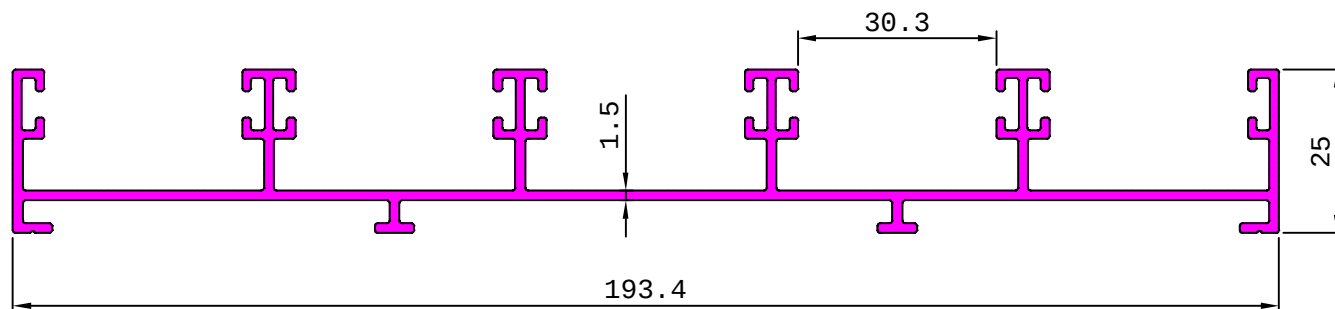
G101396 0.967 kg/m



TRACK SECTION SLIDING WINDOW (SERIES -25 mm.)

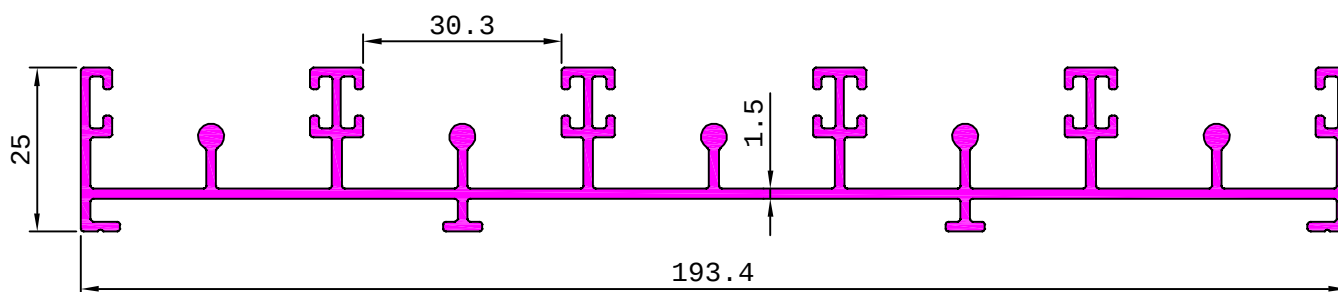
21570

1.733 kg/m



21571

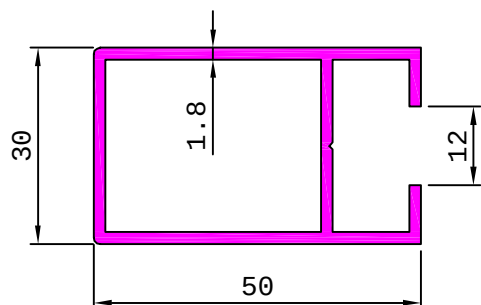
2.026 kg/m



SHUTTER SECTION SLIDING WINDOW (SERIES -30 mm.)

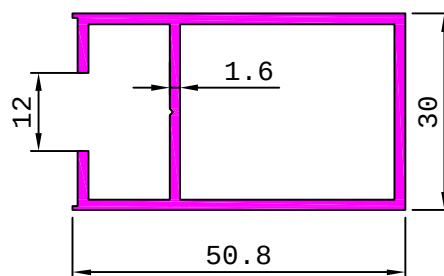
20549

0.809 kg/m



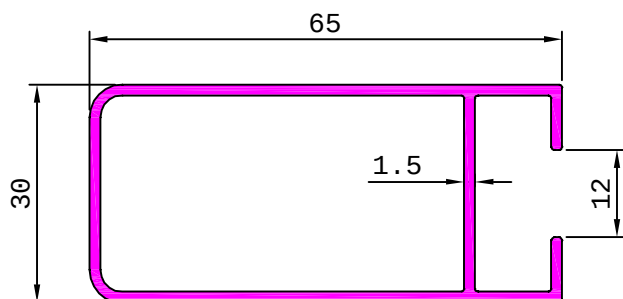
20553

0.731 kg/m



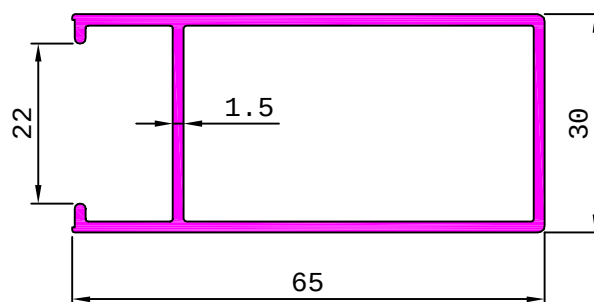
21343

0.793 kg/m



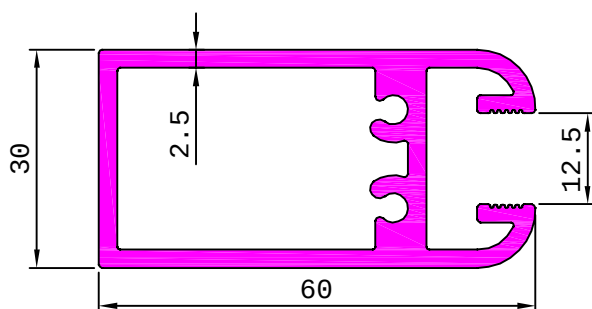
21008

0.762 kg/m

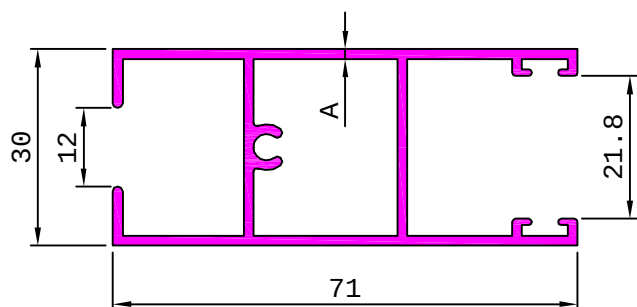


21491

1.434 kg/m

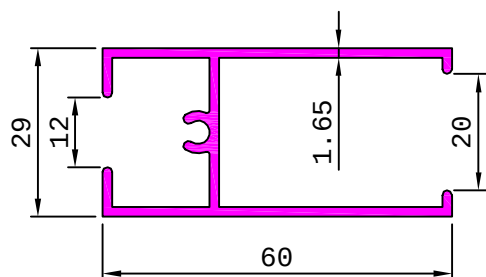


SHUTTER SECTION SLIDING WINDOW (SERIES -30 mm.)

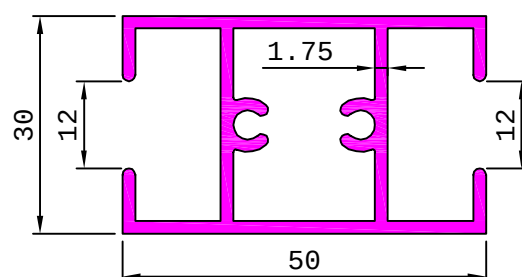


SL. No.	Section No.	A	Weight kg/m
1	20993	1.31	0.839
2	20772	1.50	0.948

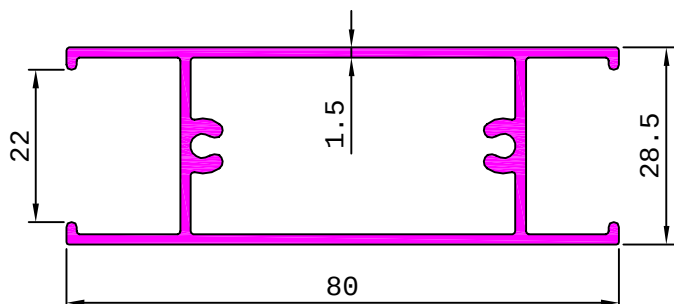
20859 0.775 kg/m



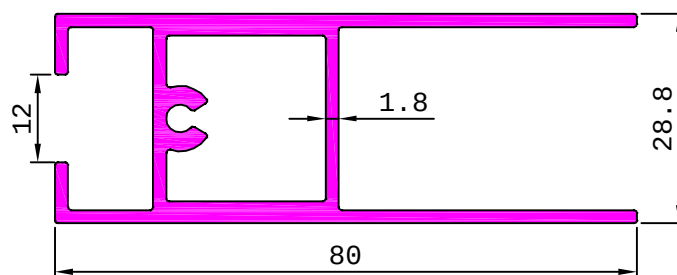
20979 0.950 kg/m



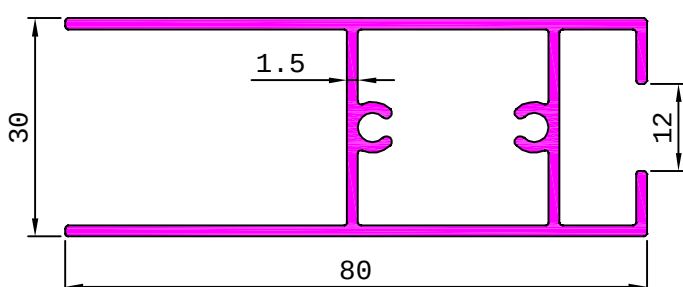
21010 0.995 kg/m



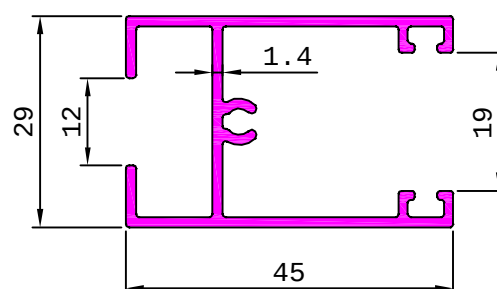
21246 1.305 kg/m



21345 1.010 kg/m



21412 0.592 kg/m



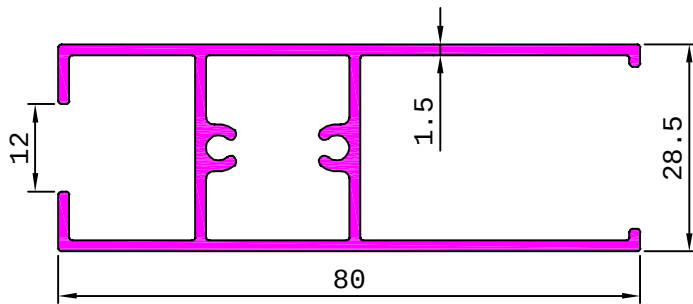
SHUTTER SECTION

SLIDING WINDOW

(SERIES -30 mm.)

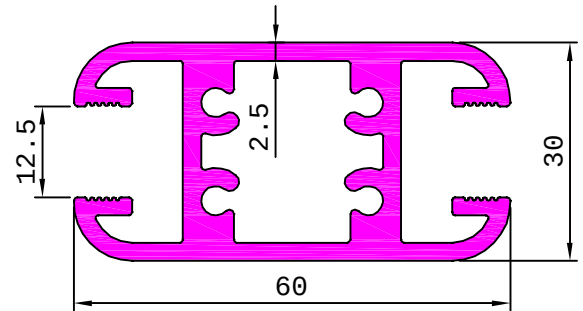
21702

0.999 kg/m



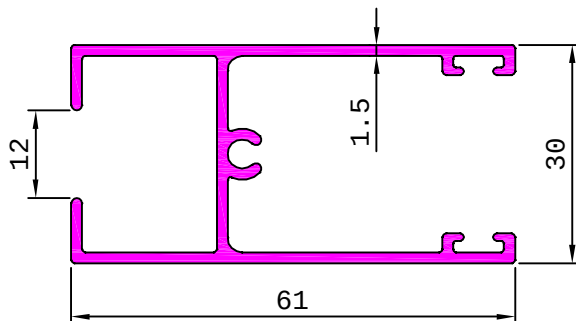
21492

1.720 kg/m



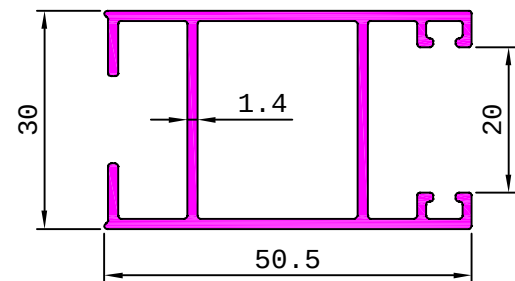
21675

0.766 kg/m



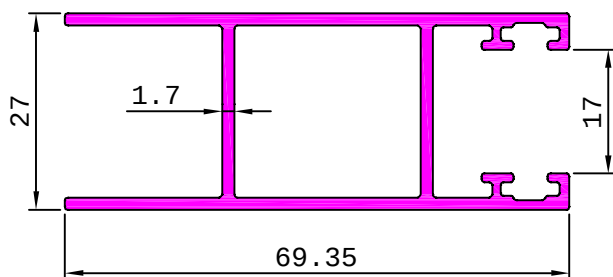
21414

0.705 kg/m



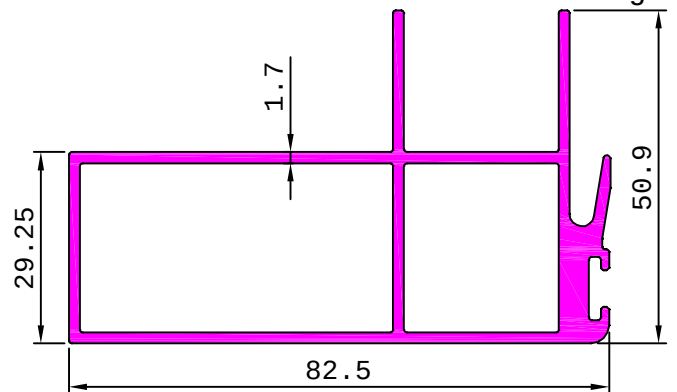
G100857

0.924 kg/m



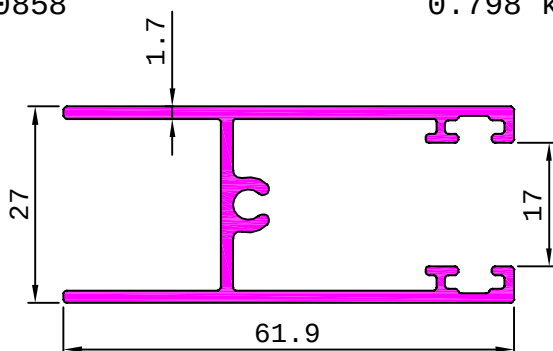
G100856

1.516 kg/m



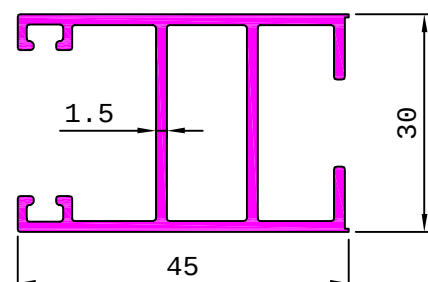
G100858

0.798 kg/m



21543

0.699 kg/m

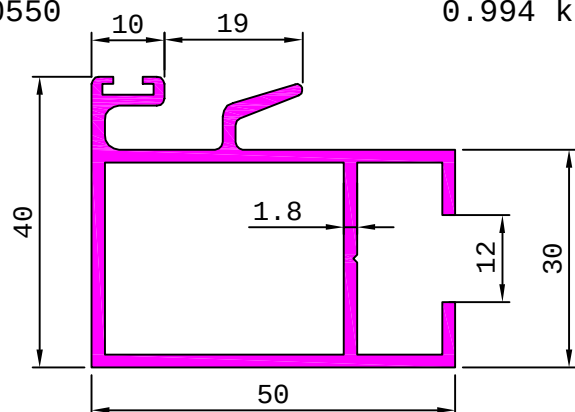


SLIDING WINDOW

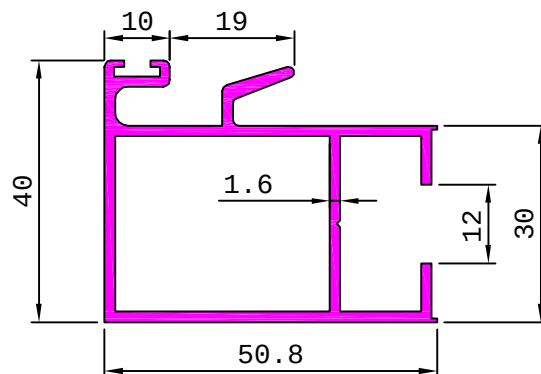
INTERLOCK SECTION

(SERIES -30 mm.)

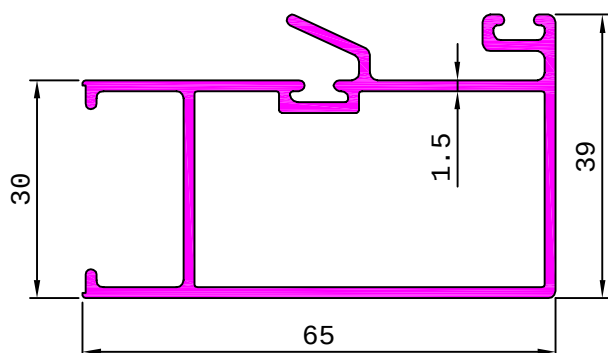
20550 0.994 kg/m



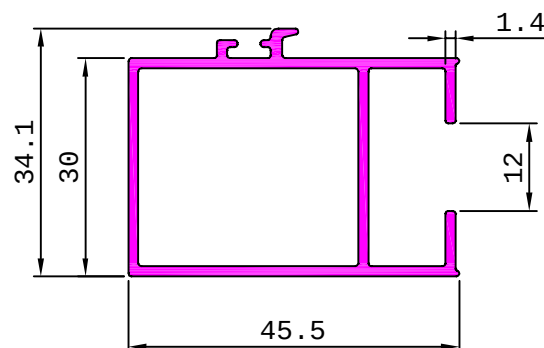
20555 0.869 kg/m



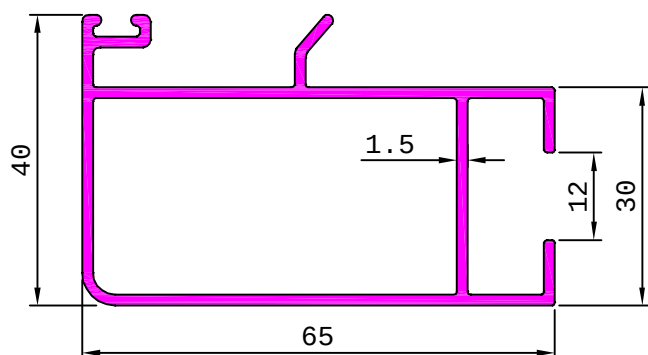
21009 0.964 kg/m



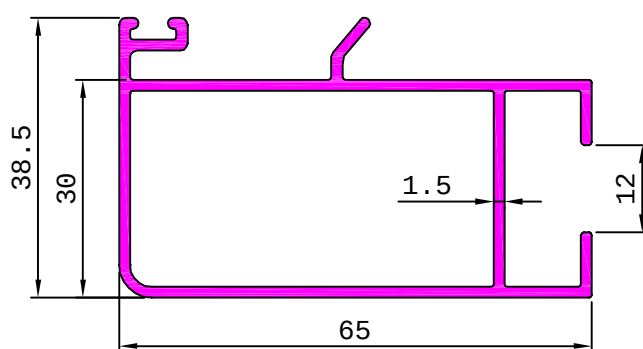
21397 0.646 kg/m



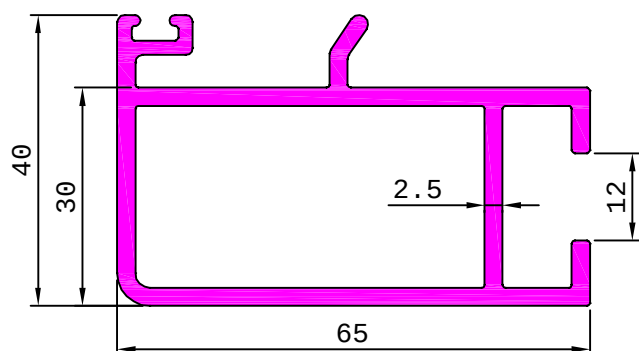
21344 0.938 kg/m



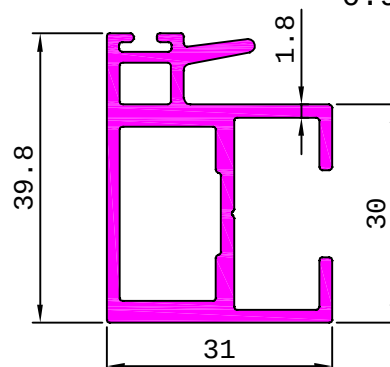
21592 0.925 kg/m



21798 1.497 kg/m



21717 0.933 kg/m



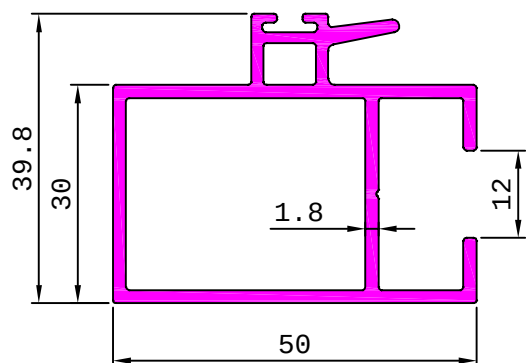
SLIDING WINDOW

INTERLOCK SECTION

(SERIES -30 mm.)

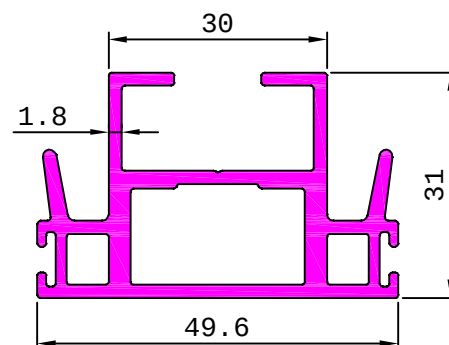
21743

0.999 kg/m



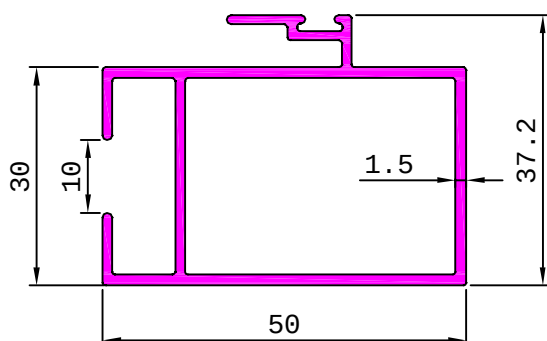
21742

1.121 kg/m



G101540

0.763 kg/m

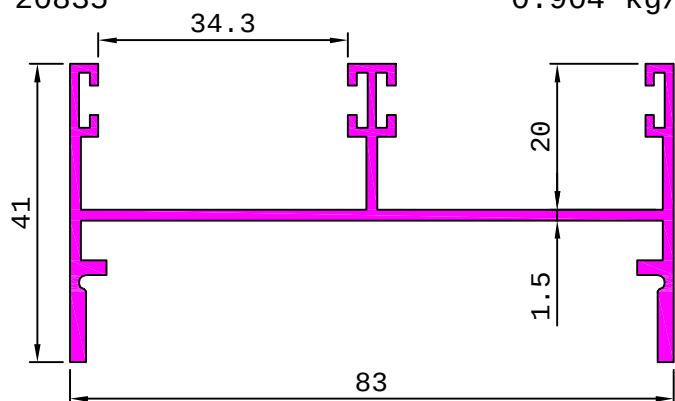


SLIDING WINDOW

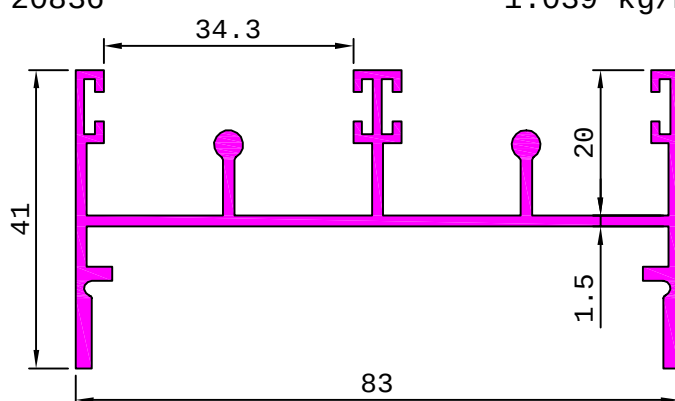
TRACK SECTION

(SERIES -30 mm.)

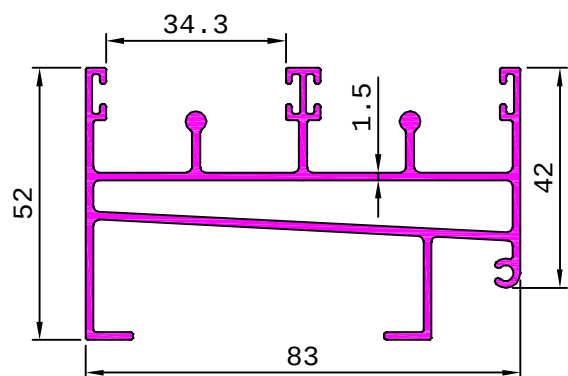
20835 0.904 kg/m



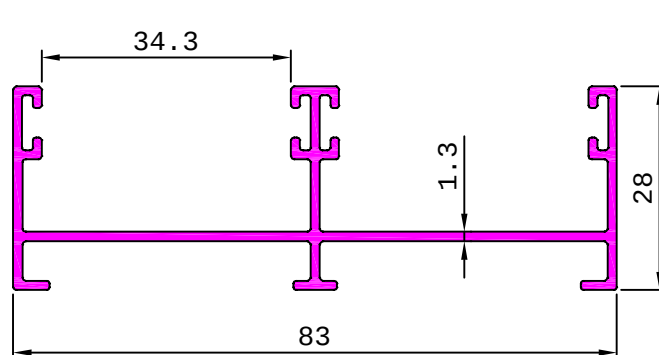
20836 1.039 kg/m



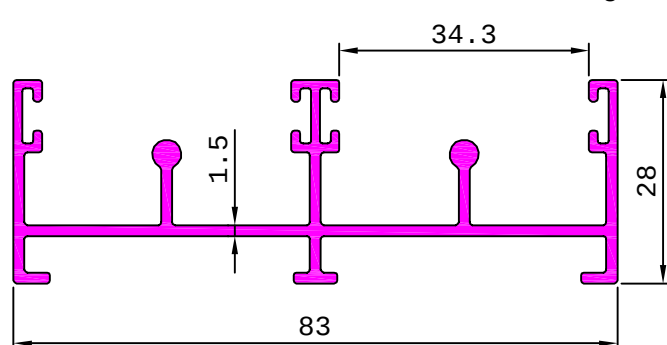
21217 1.502 kg/m



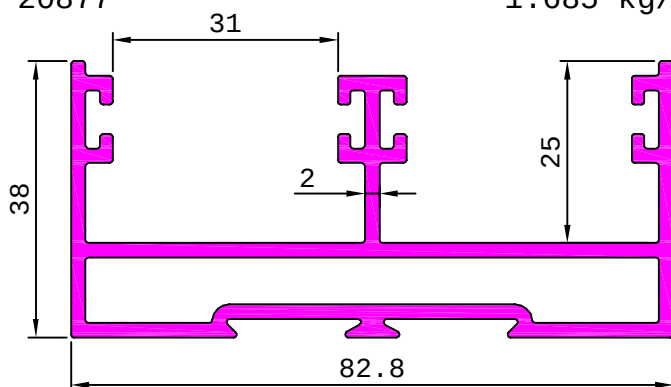
21620 0.723 kg/m



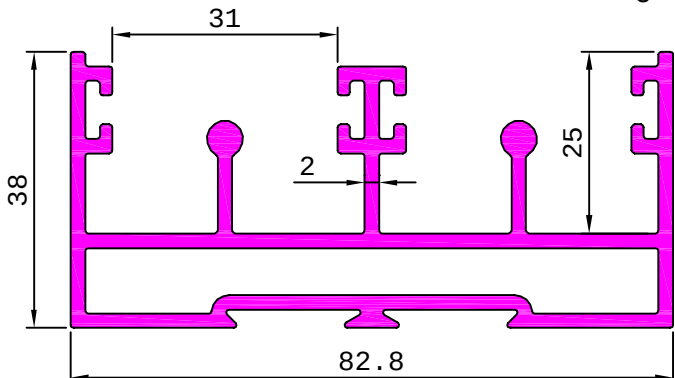
21754 0.928 kg/m



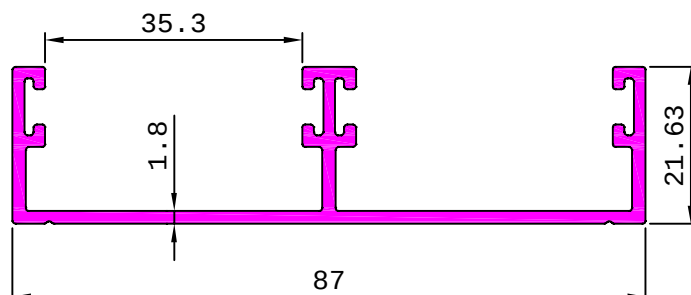
20877 1.685 kg/m



20878 1.906 kg/m

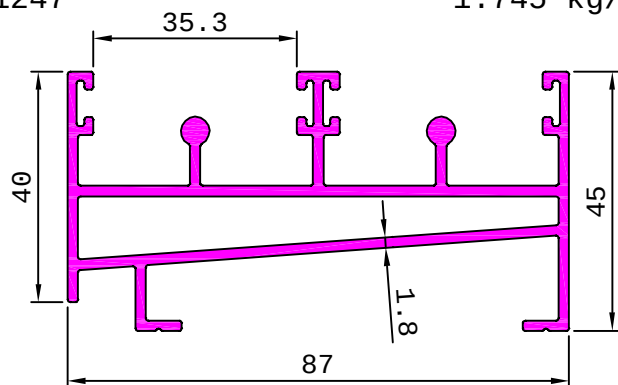


21205 0.846 kg/m

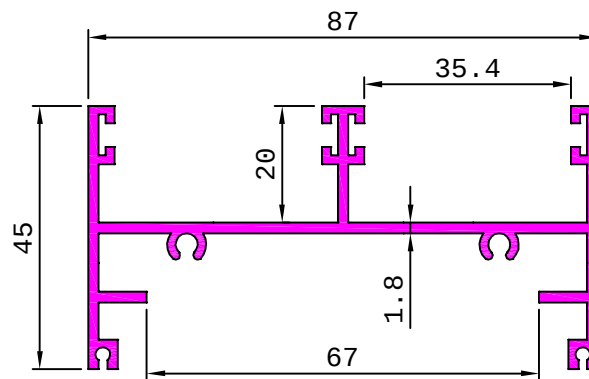


TRACK SECTION SLIDING WINDOW (SERIES -30 mm.)

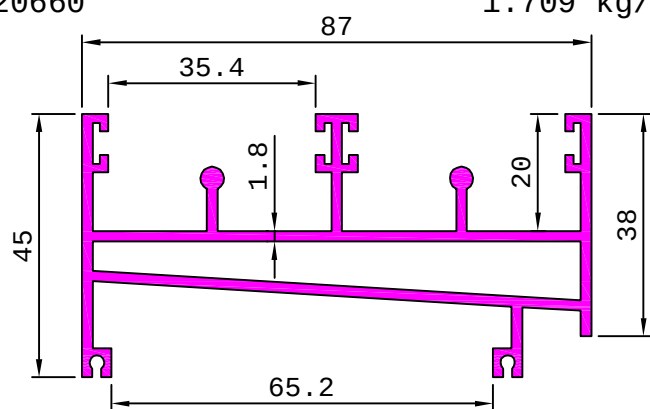
21247 1.745 kg/m



20659 1.278 kg/m



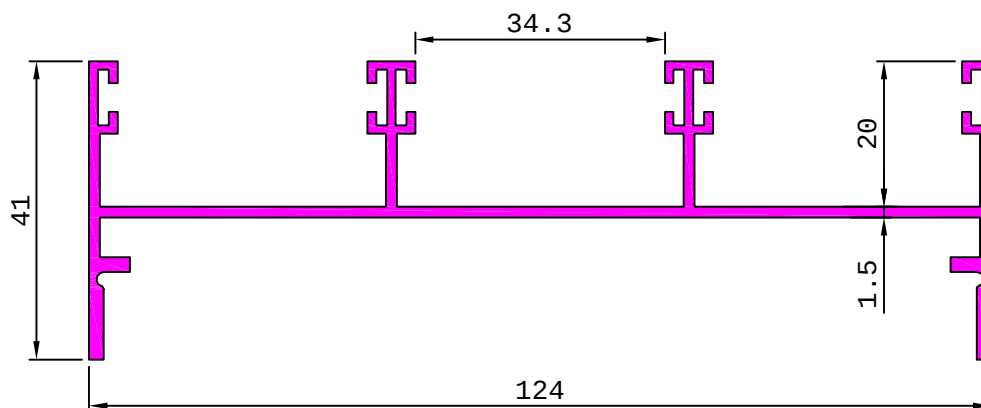
20660 1.709 kg/m



TRACK SECTION SLIDING WINDOW (SERIES -30 mm.)

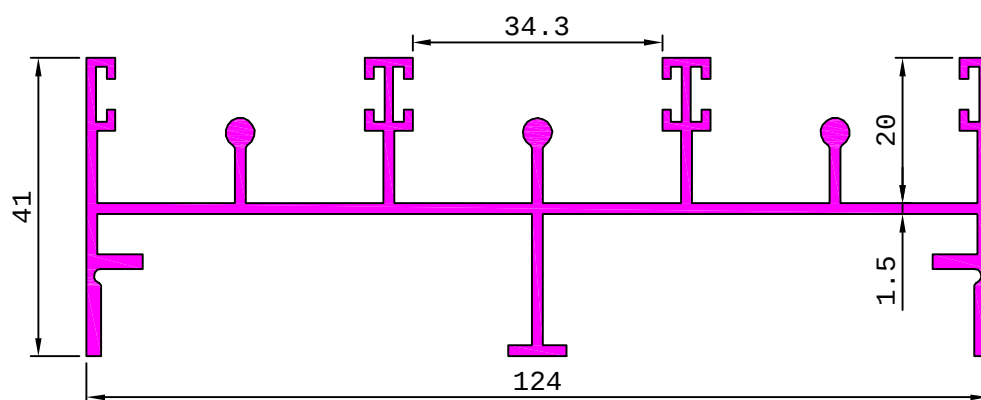
20837

1.197 kg/m



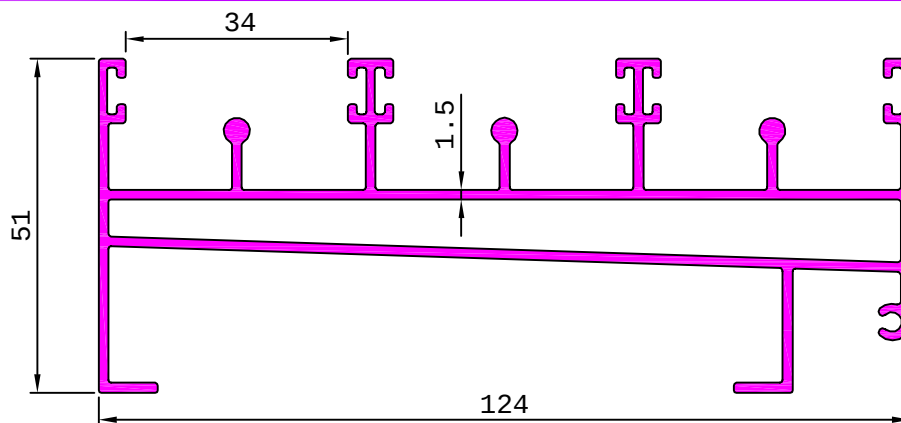
20838

1.518 kg/m



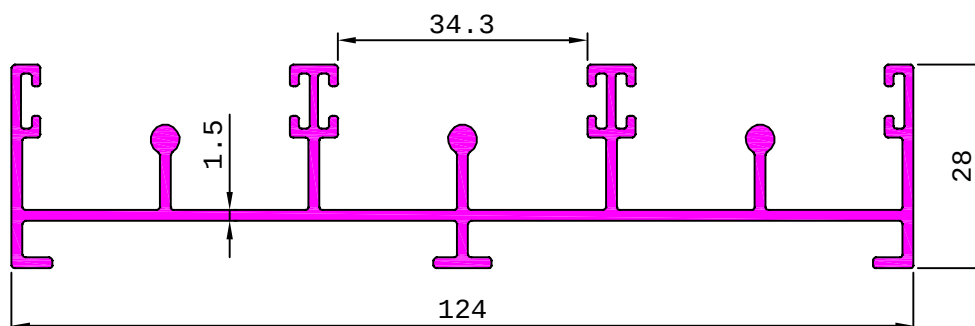
20928

2.032 kg/m



S4455

1.307 kg/m



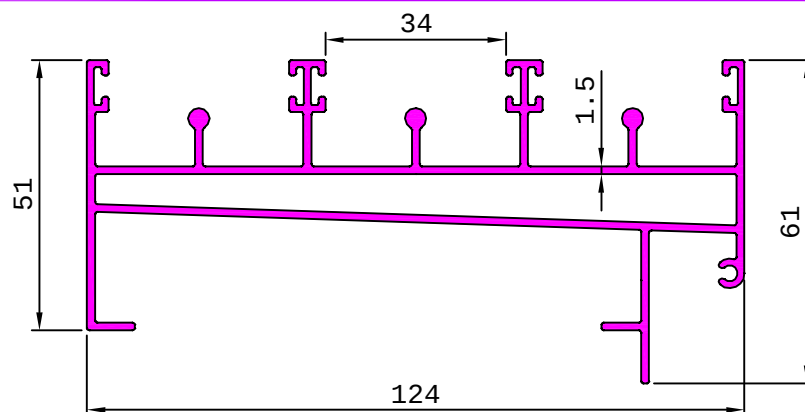
TRACK SECTION

SLIDING WINDOW

(SERIES -30 mm.)

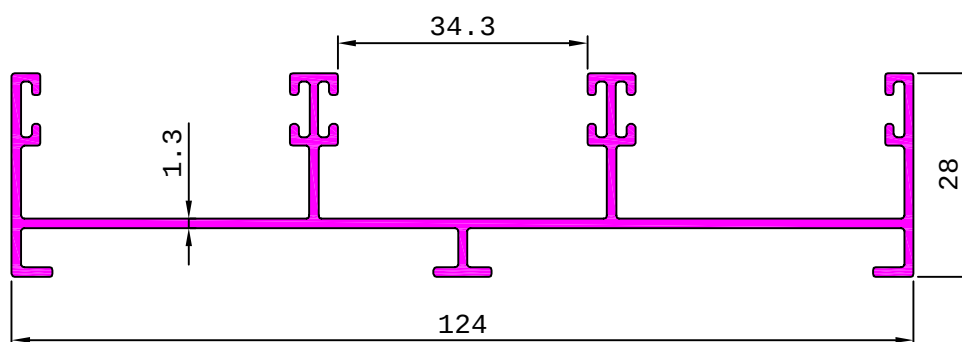
21203

2.073 kg/m



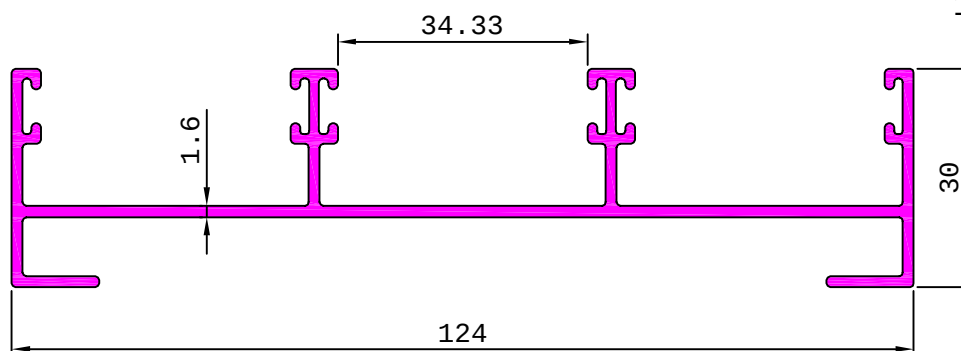
21621

1.007 kg/m



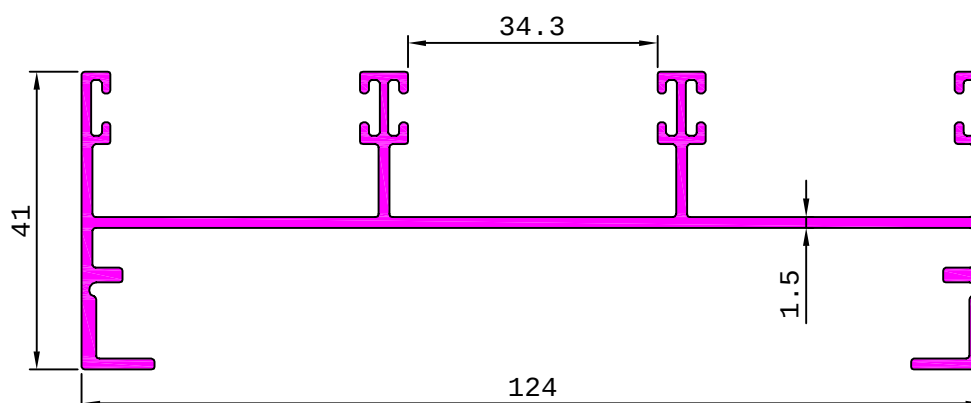
21831

1.163 kg/m



21738

1.262 kg/m



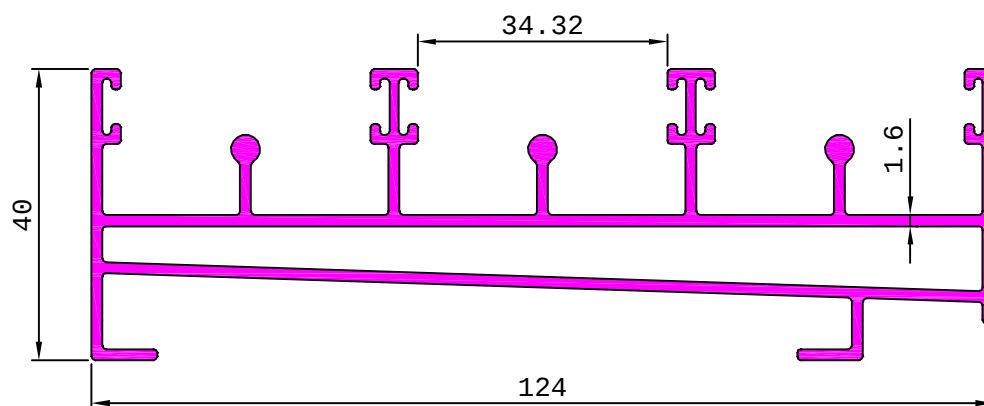
TRACK SECTION

SLIDING WINDOW

(SERIES -30 mm.)

21843

1.923 kg/m



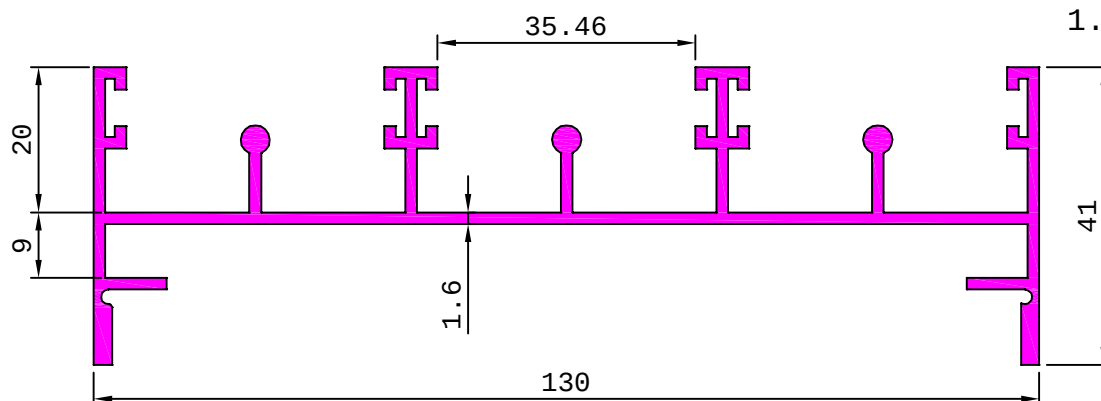
TRACK SECTION

SLIDING WINDOW

(SERIES -30 mm.)

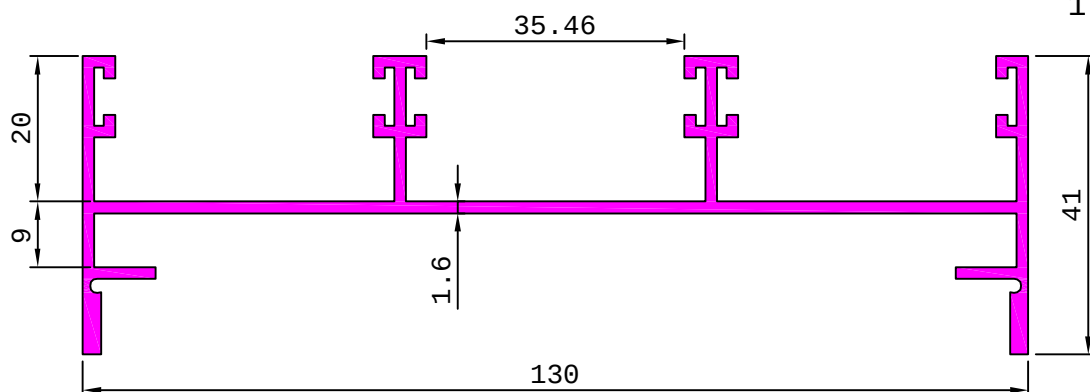
20631

1.613 kg/m



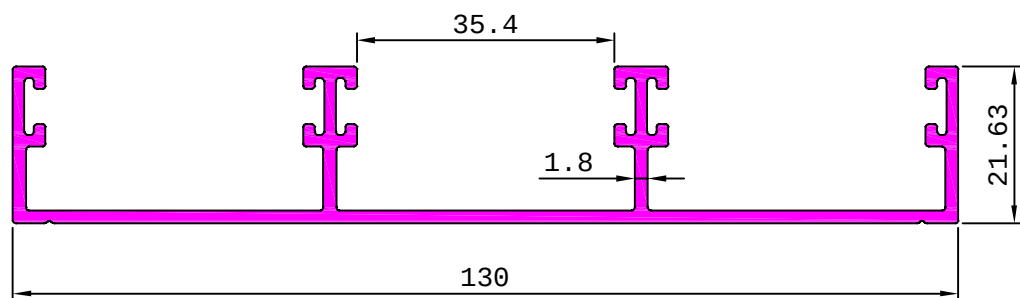
20632

1.408 kg/m



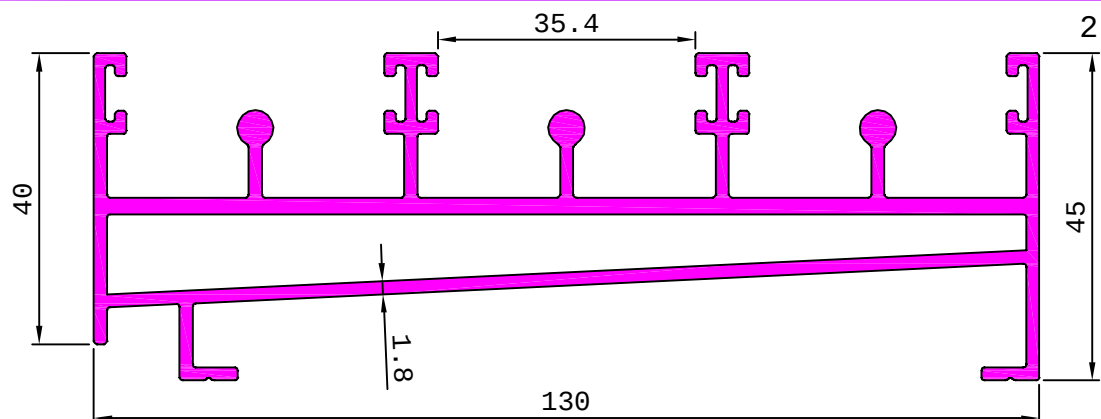
21206

1.223 kg/m



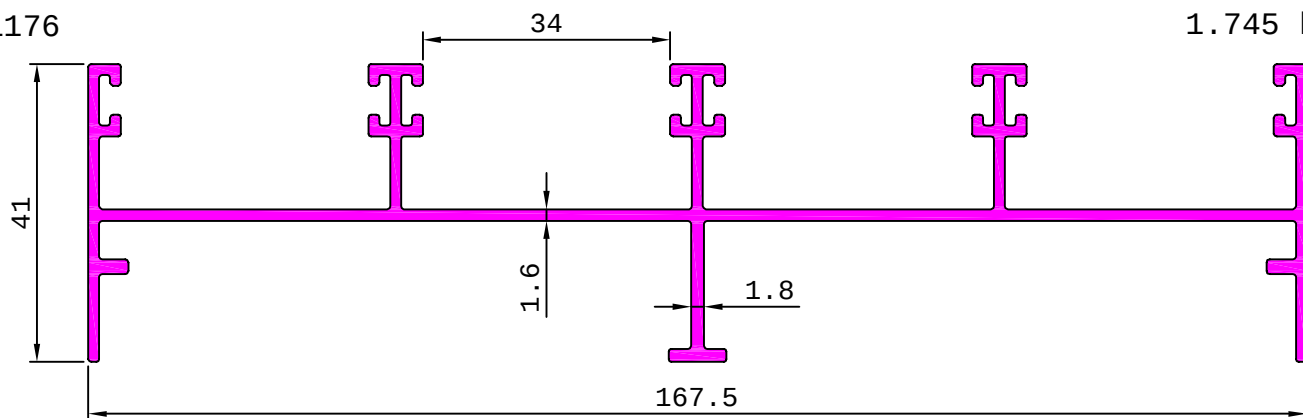
21243

2.586 kg/m

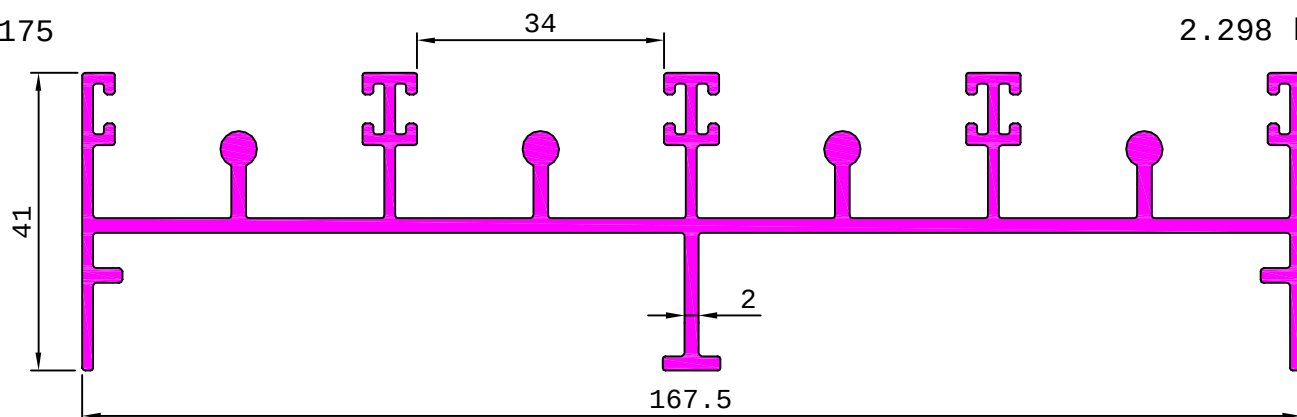


TRACK SECTION SLIDING WINDOW (SERIES -30 mm.)

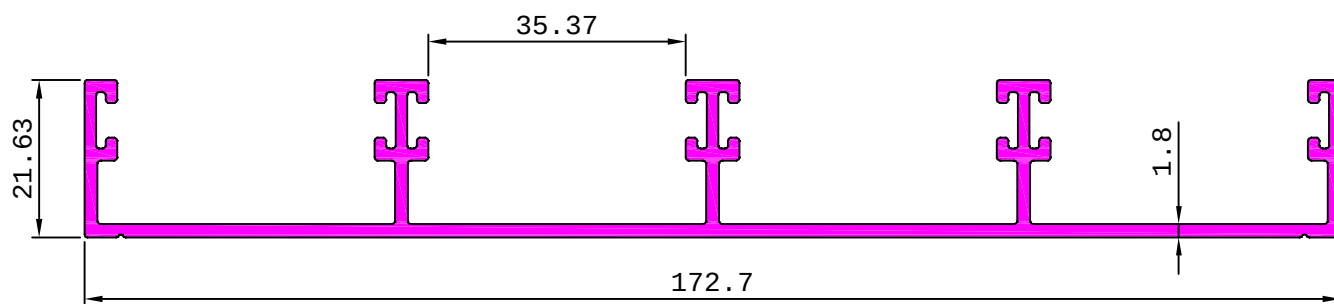
21176 1.745 kg/m



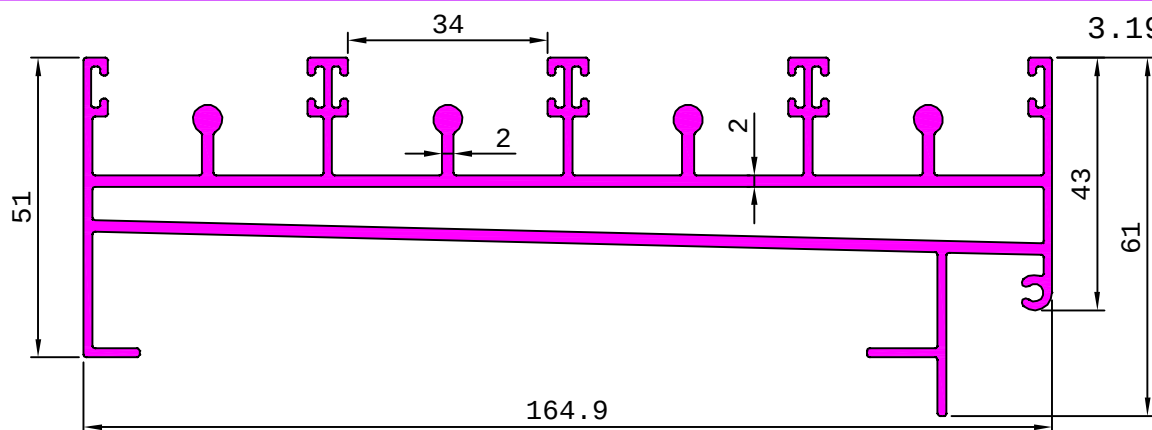
21175 2.298 kg/m



21245 1.597 kg/m

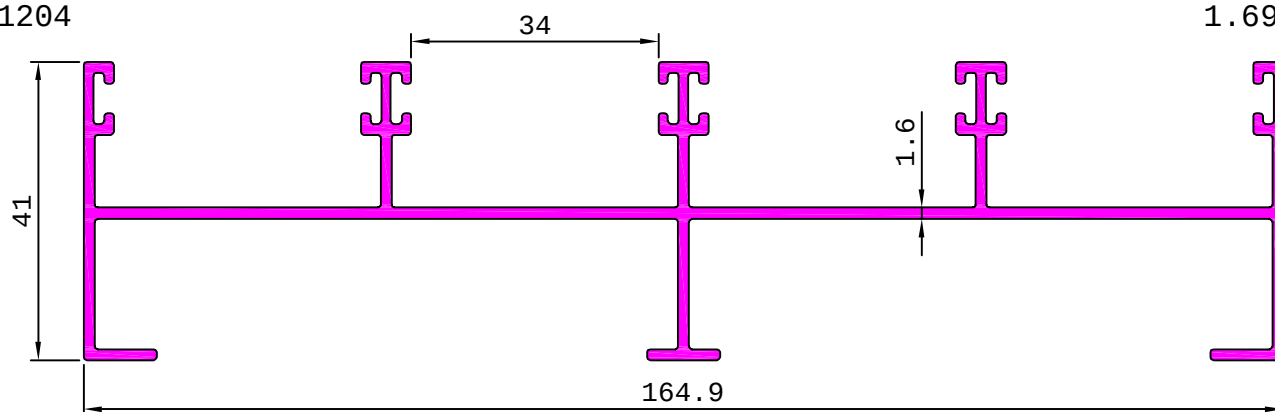


21198 3.197 kg/m

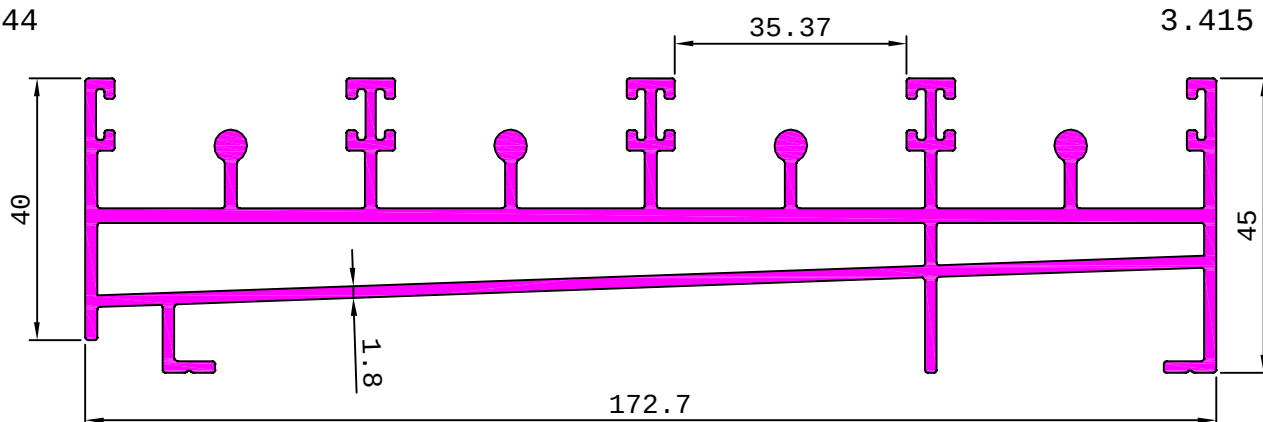


TRACK SECTION SLIDING WINDOW (SERIES -30 mm.)

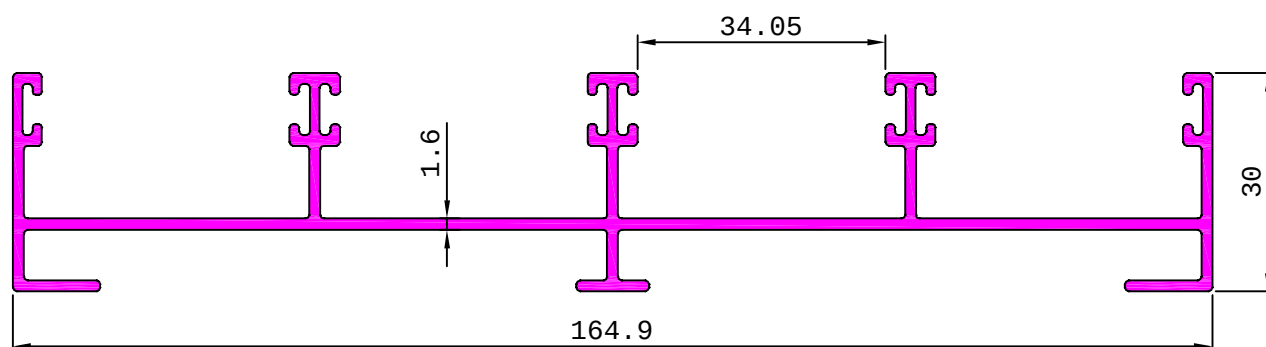
21204 1.694 kg/m



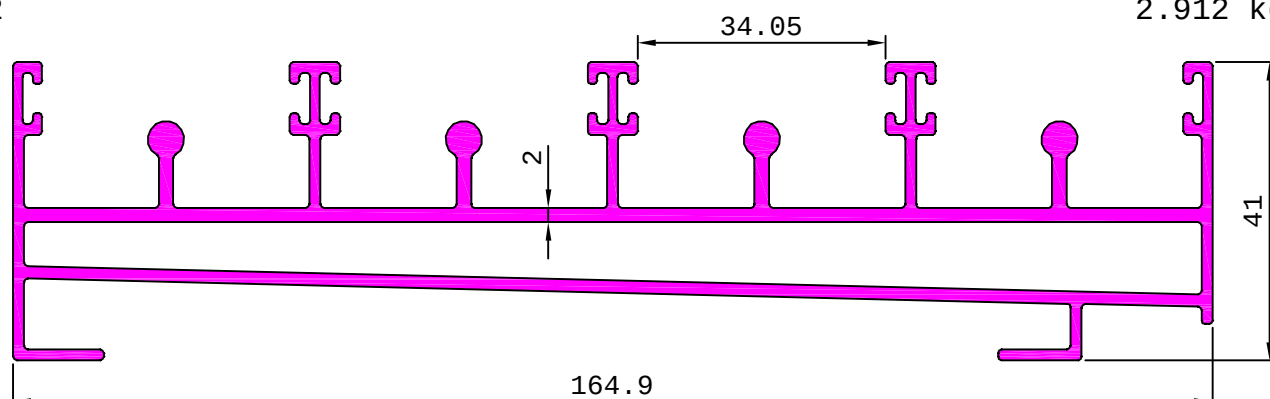
21244 3.415 kg/m



21748 1.575 kg/m



21752 2.912 kg/m



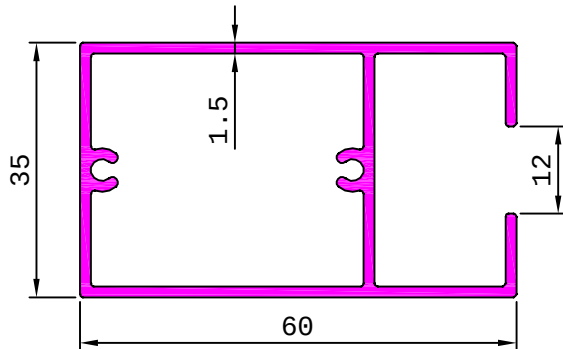
SHUTTER SECTION

SLIDING WINDOW

(SERIES -35 mm.)

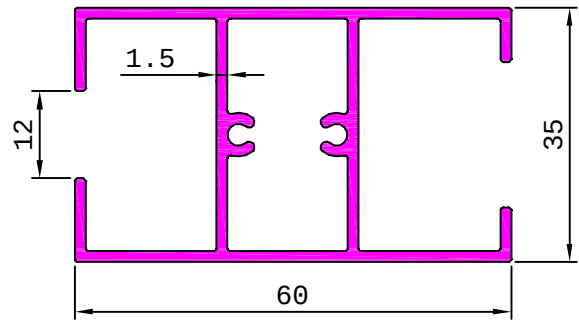
21773

0.890 kg/m



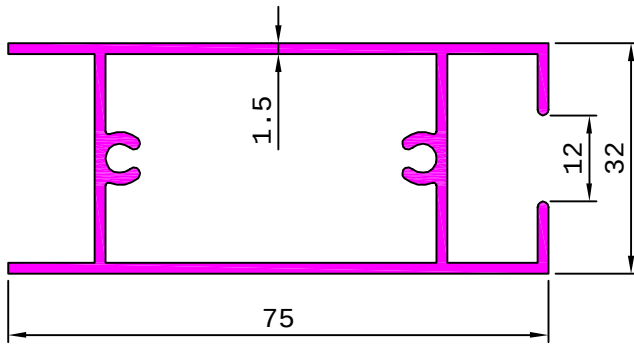
21775

0.938 kg/m



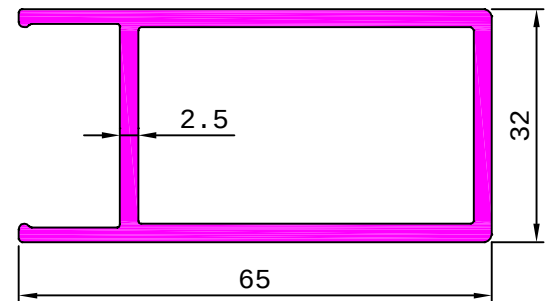
20788

1.005 kg/m



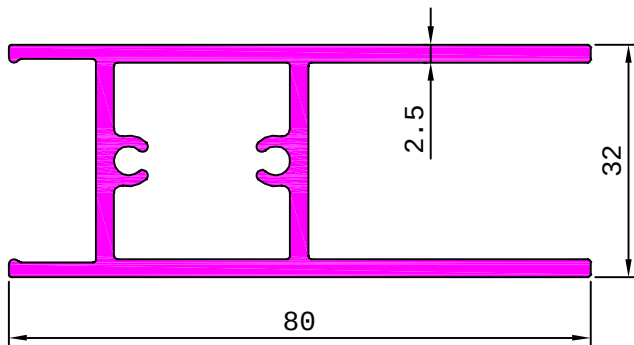
21996

1.206 kg/m



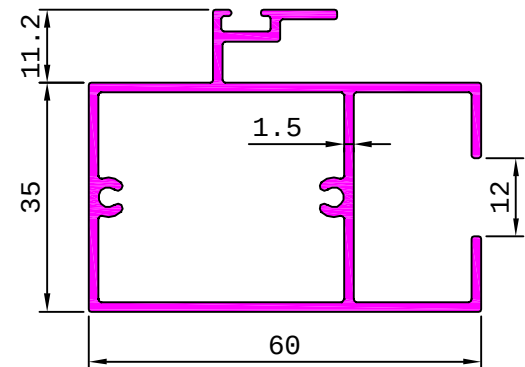
21997

1.501 kg/m



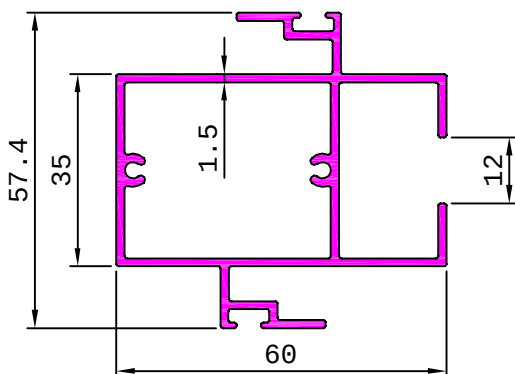
21774

1.026 kg/m



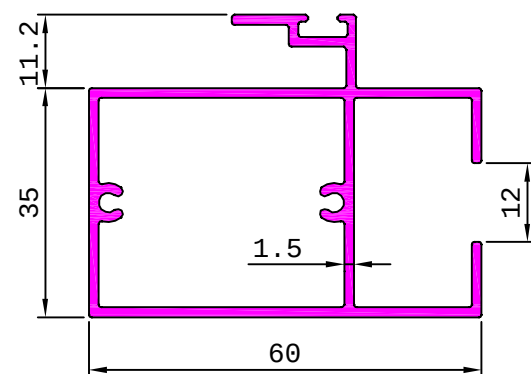
21788

1.162 kg/m



21789

1.026 kg/m



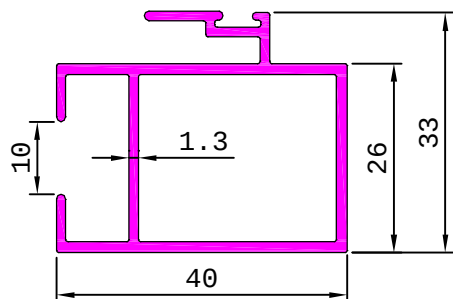
SLIDING WINDOW

INTERLOCK SECTION

(SERIES -35 mm.)

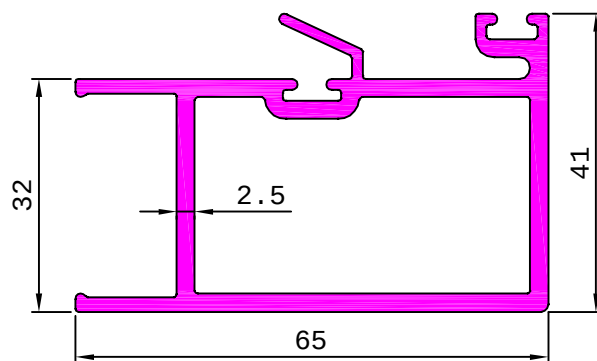
G100795

0.636 kg/m



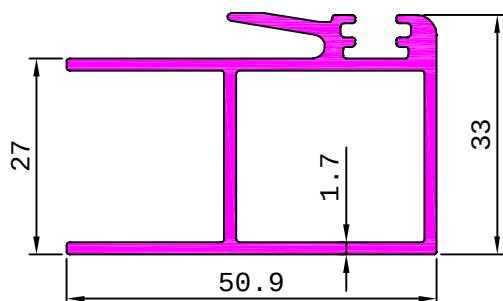
21995

1.441 kg/m



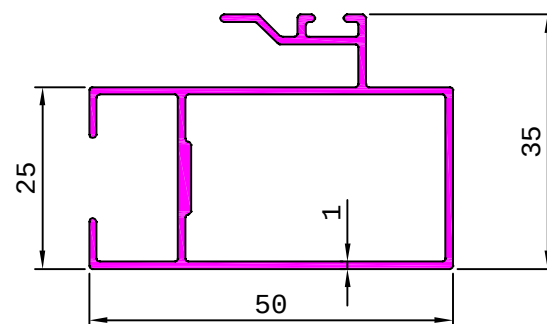
G100853

0.862 kg/m



G101397

0.548 kg/m

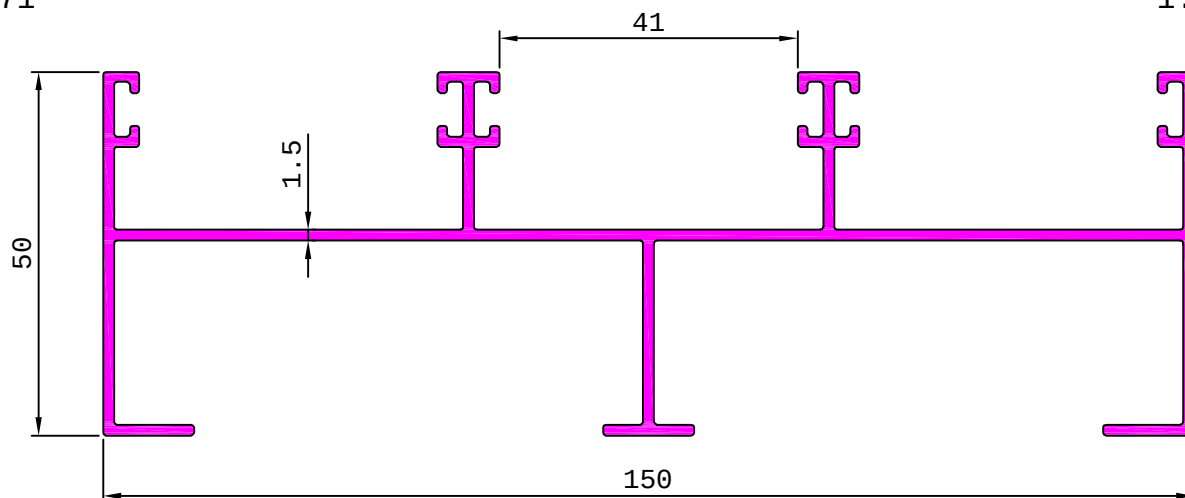


SLIDING WINDOW

(SERIES -35 mm.)

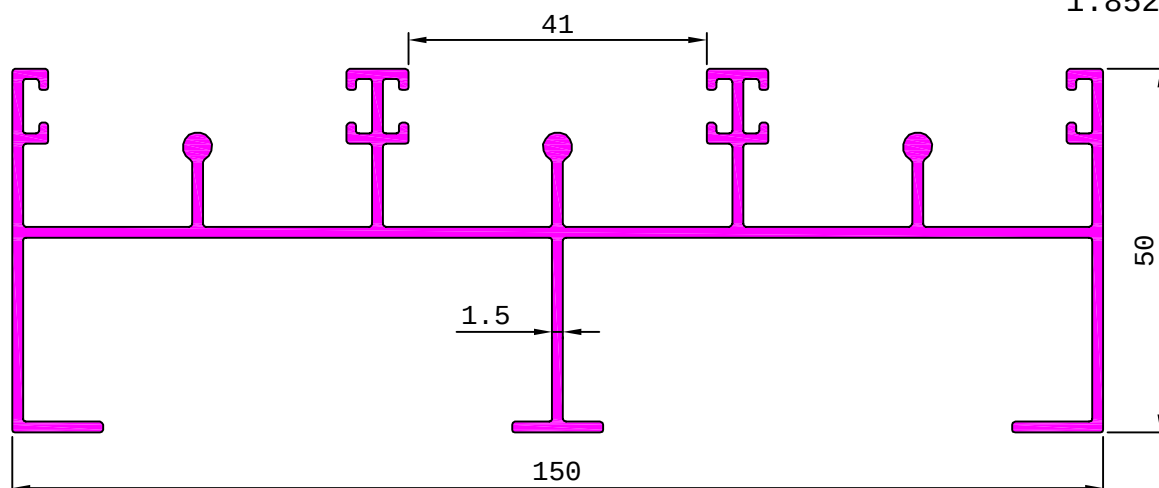
21771

1.640 kg/m



21772

1.852 kg/m

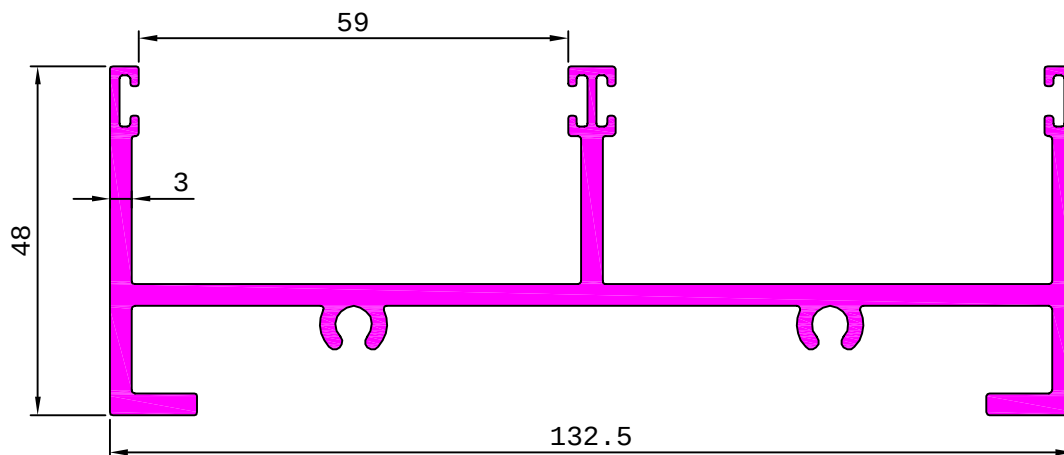


SLIDING WINDOW

(SERIES -40 mm.)

21124

2.314 kg/m

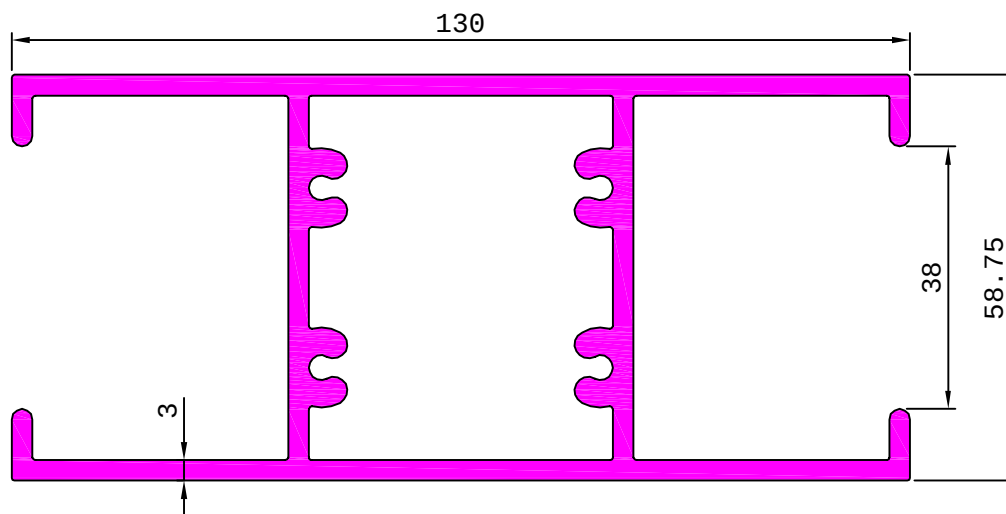


SLIDING WINDOW

(SERIES -60 mm.)

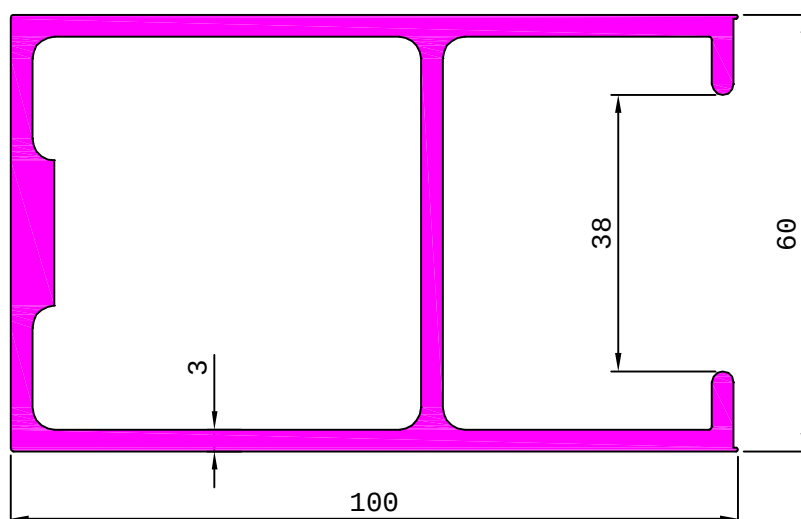
21266

3.652 kg/m



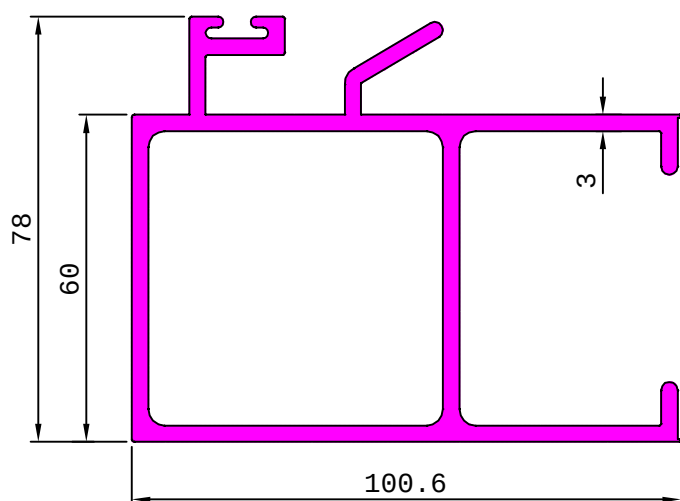
21265

2.815 kg/m



21258

3.185 kg/m

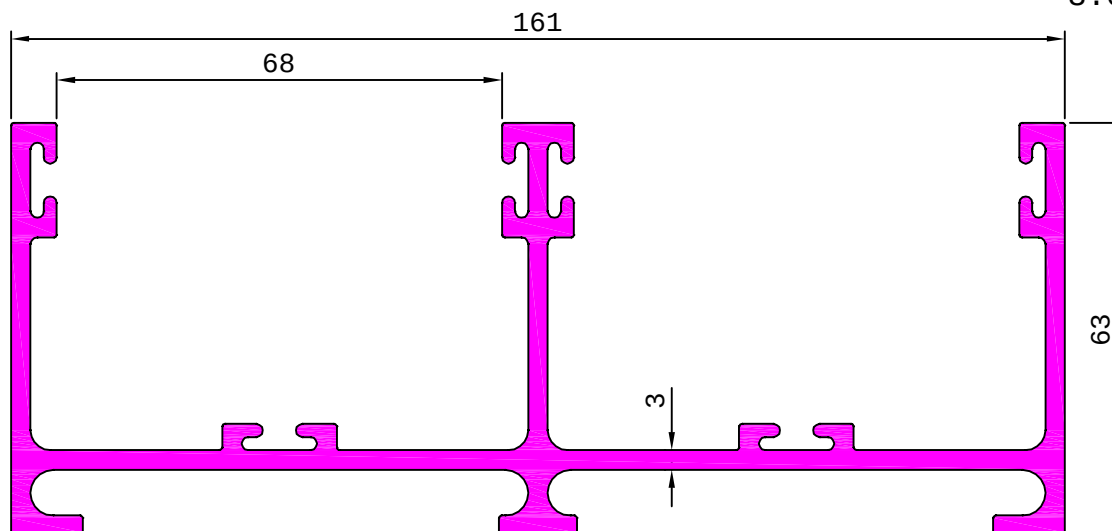


SLIDING WINDOW

(SERIES -60 mm.)

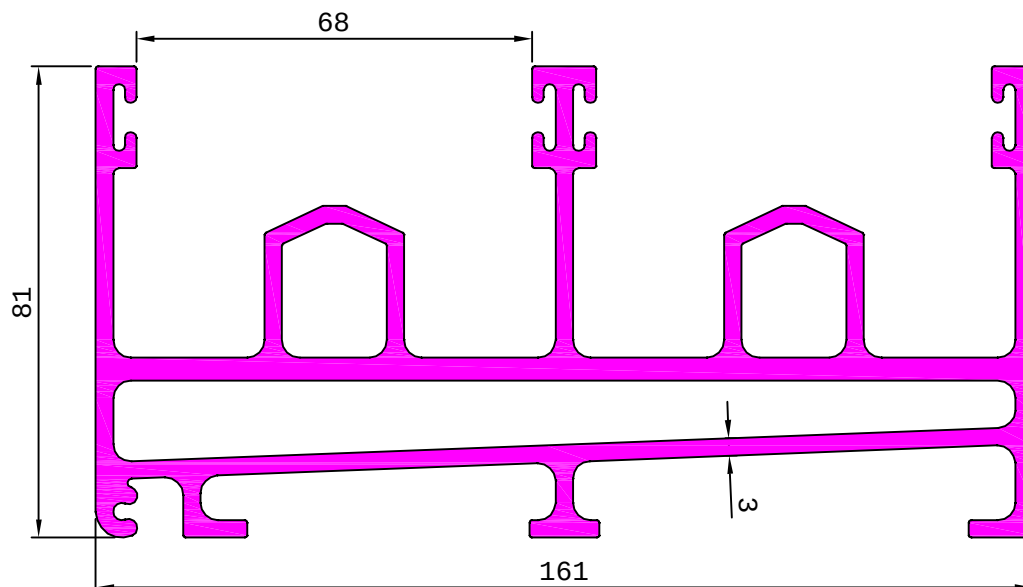
21267

3.642 kg/m

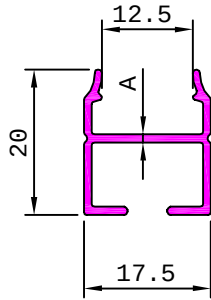


21268

6.662 kg/m



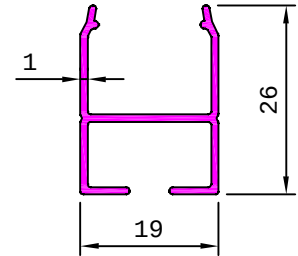
MISCELLANEOUS



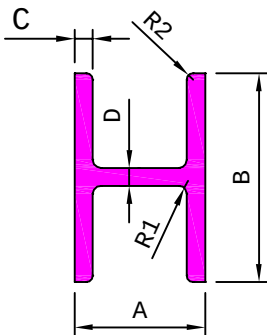
SL. No.	Section No.	A	Weight kg/m
1	17638	0.70	0.134
2	17594	0.81	0.150

17648

0.221 kg/m



H-SECTIONS

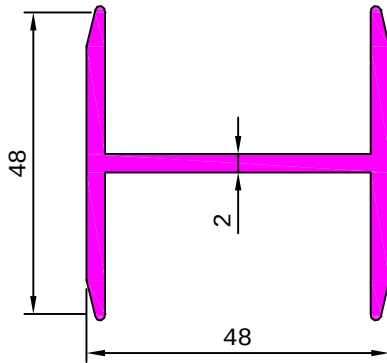


SL. No.	Section No.	A	B	C	D	R1	R2	Weight kg/m
1	17010	9.54	19.05	1.30	1.30	-	-	0.158
2	S6369	12.00	10.00	0.90	0.90	0.40	0.40	0.073
3	S6360	30.00	10.00	1.00	1.00	0.40	0.40	0.129
4	17016	40.00	20.00	4.90	4.00	-	1.00	0.851
5	17011	51.50	24.80	2.50	1.90	-	-	0.573
6	17007	76.20	63.50	5.08	3.30	6.35	-	2.424
7	27834	132.00	200.00	16.00	16.00	7.00	-	21.713
8	17017	15.00	15.00	1.00	1.00	0.40	0.40	0.116
9	17018	20.00	20.00	1.00	1.00	0.50	0.50	0.156

MISCELLANEOUS

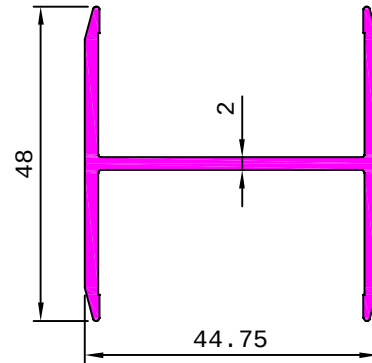
17550

0.720 kg/m



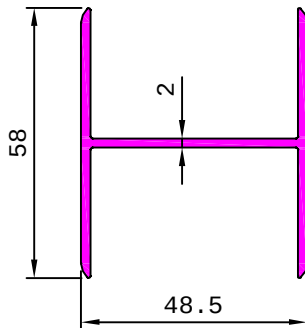
17671

0.712 kg/m



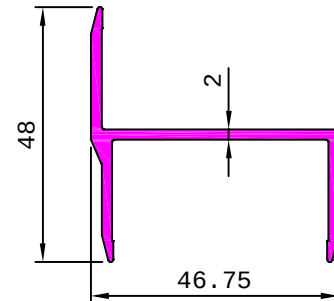
17670

0.852 kg/m



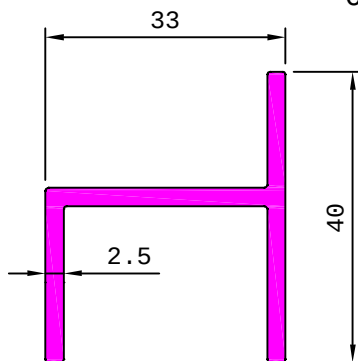
17672

0.618 kg/m



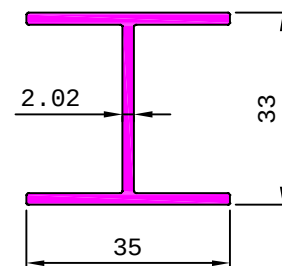
S6546

0.621 kg/m



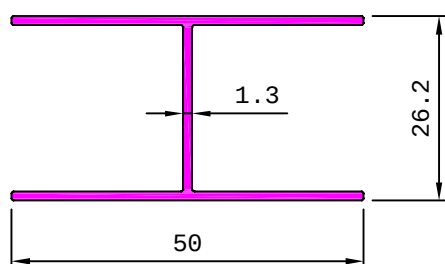
G104858

0.540 kg/m



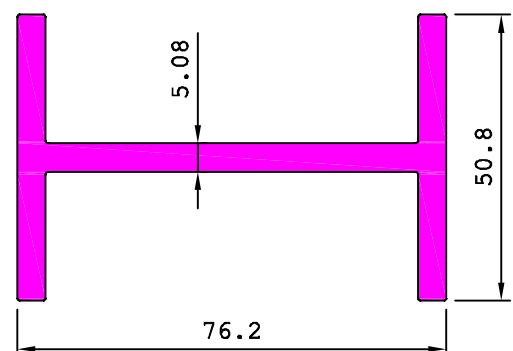
G104901

0.434 kg/m

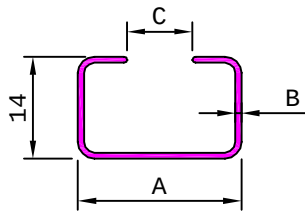


G105202

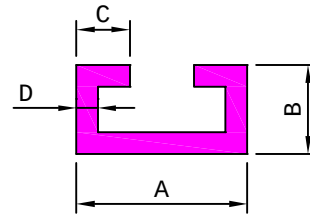
2.299 kg/m



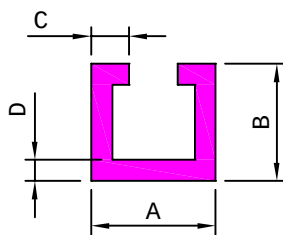
MISCELLANEOUS



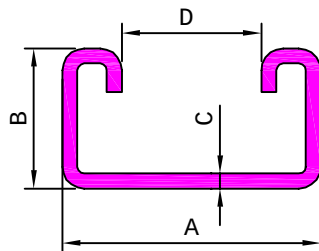
SL. No.	Section No.	A	B	C	Weight kg/m
1	17647	22.50	0.70	9.00	0.109
2	17557	22.50	0.83	9.00	0.128



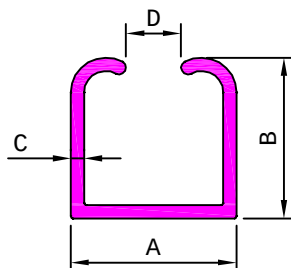
SL. No.	Section No.	A	B	C	D	Weight kg/m
1	17506	20.84	11.70	5.92	1.00	0.140
2	17509	20.84	11.70	5.92	1.25	0.172
3	17512	20.84	11.70	5.92	1.62	0.216
4	17523	21.50	11.00	6.25	2.00	0.259
5	17522	22.00	10.00	4.00	1.00	0.124
6	S6749	22.00	12.00	6.50	3.00	0.380
7	17503	22.00	14.00	6.50	1.25	0.195
8	17570	22.50	14.00	6.75	1.00	0.163
9	17504	22.50	14.00	6.75	2.50	0.364
10	G103373	25.00	15.00	5.00	1.60	0.253
11	17651	32.00	18.00	8.25	3.00	0.587
12	17518	35.00	18.00	10.50	4.00	0.820



SL. No.	Section No.	A	B	C	D	Weight kg/m
1	17566	17.50	17.50	5.75	1.20	0.190
2	17634	24.00	24.00	7.50	1.25	0.276

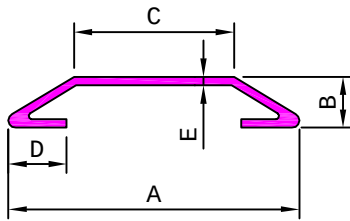


SL. No.	Section No.	A	B	C	D	Weight kg/m
1	17584	41.30	22.40	2.40	22.30	0.640
2	17582	41.30	41.30	2.40	22.30	0.885

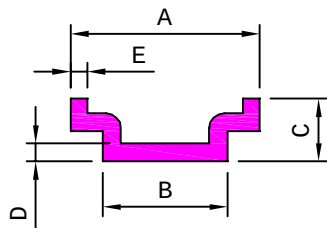


SL. No.	Section No.	A	B	C	D	Weight kg/m
1	17607	31.00	28.60	1.65	11.00	0.432
2	17611	33.10	32.10	2.65	11.00	0.741

MISCELLANEOUS

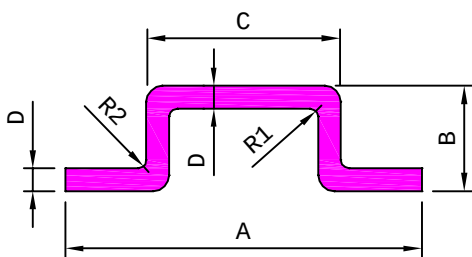


SL. No.	Section No.	A	B	C	D	E	Weight kg/m
1	17709	38.00	7.60	22.00	8.60	0.65	0.104
2	17617	38.00	7.60	22.00	8.60	0.70	0.112
3	17520	40.00	7.00	22.00	8.00	1.20	0.190
4	17703	60.00	9.00	43.00	9.50	0.66	0.151
5	17610	60.00	9.00	43.00	9.50	0.82	0.186
6	17519	63.00	9.00	40.00	10.00	1.60	0.364



SL. No.	Section No.	A	B	C	D	E	Weight kg/m
1	17580	23.50	15.20	7.80	1.25	1.05	0.108
2	17558	24.50	15.80	7.80	1.55	1.10	0.126

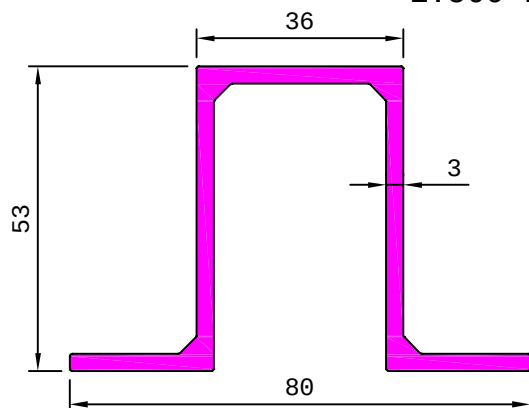
TOP HATS



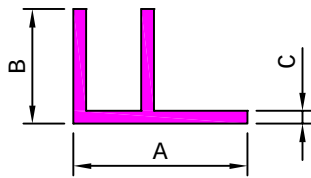
SL. No.	Section No.	A	B	C	D	R1	R2	Weight kg/m
1	17459	34.00	7.15	12.50	1.20	--	--	0.148
2	17460	28.00	16.00	16.00	2.00	-	-	0.302
3	17770	34.00	25.00	18.00	2.00	-	-	0.432
4	17452	57.15	28.50	23.81	2.39	0.50	0.50	0.706
5	17453	63.50	31.75	25.40	3.18	-	1.60	1.038
6	17455	88.90	44.45	44.45	3.18	3.18	3.18	1.495

17461

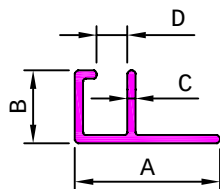
1.506 kg/m



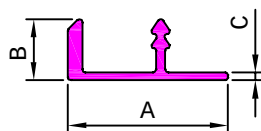
MISCELLANEOUS



SL. No.	Section No.	A	B	C	Weight kg/m
1	17544	21.30	16.00	1.35	0.184
2	17719	21.50	16.00	0.75	0.105
3	17751	23.00	15.00	2.00	0.264
4	17710	23.40	15.30	0.67	0.095
5	17555	23.40	15.30	0.97	0.136
6	17602	23.40	15.30	1.40	0.193
7	17697	25.00	16.00	1.30	0.191

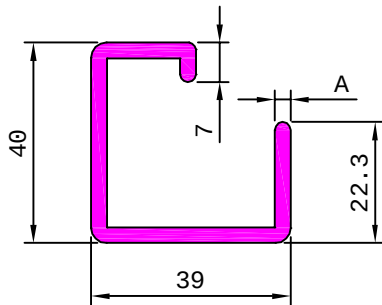


SL. No.	Section No.	A	B	C	D	Weight kg/m
1	17595	20.00	10.00	1.10	4.25	0.118



SL. No.	Section No.	A	B	C	Weight kg/m
1	17699	22.00	8.40	1.10	0.132
2	17698	24.00	8.40	1.10	0.138

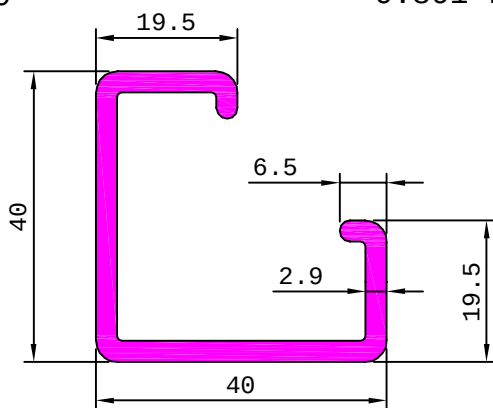
MISCELLANEOUS



SL. No.	Section No.	A	Weight kg/m
1	17528	2.65	0.828
2	17532	1.95	0.621

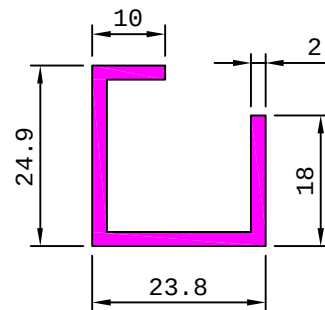
17529

0.891 kg/m



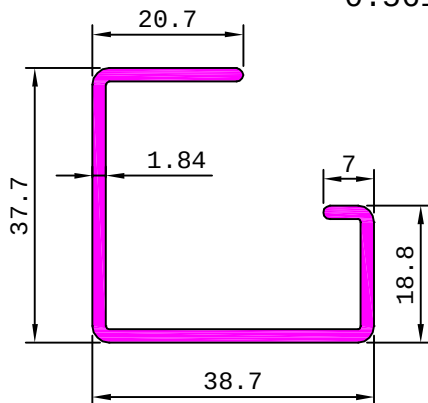
17538

0.381 kg/m



17609

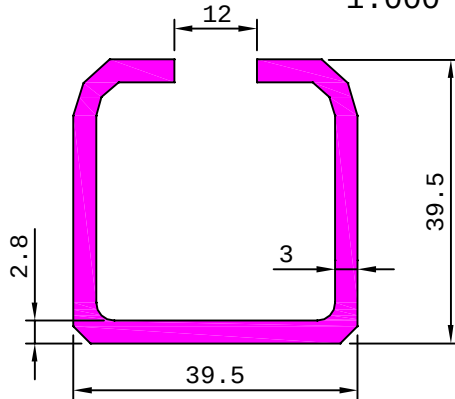
0.561 kg/m



MISCELLANEOUS

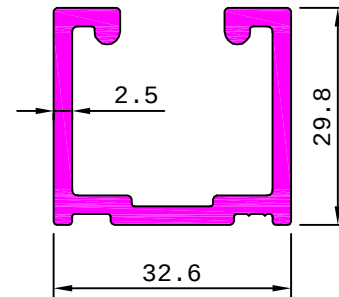
17546

1.000 kg/m



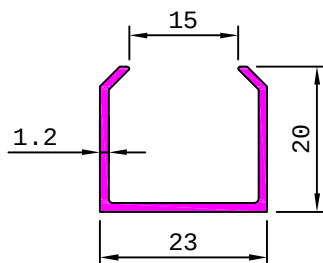
17537

0.742 kg/m



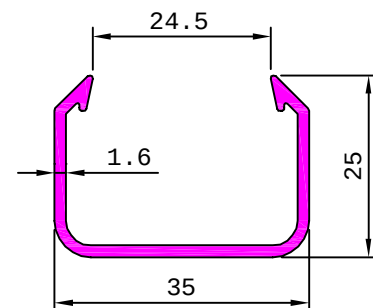
17604

0.204 kg/m



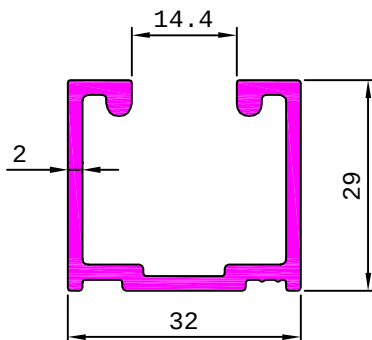
17549

0.360 kg/m



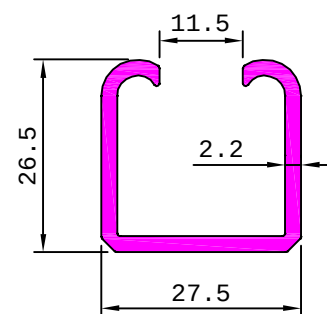
17676

0.619 kg/m



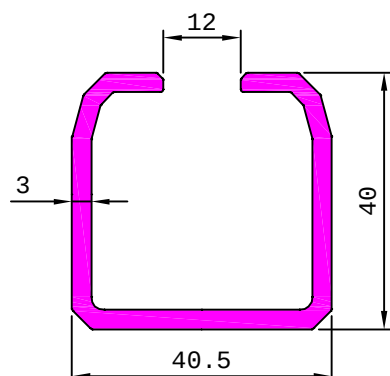
17658

0.495 kg/m



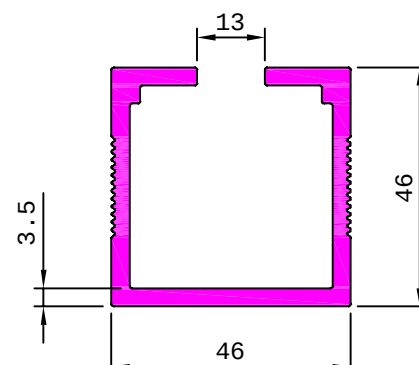
17677

1.038 kg/m



17682

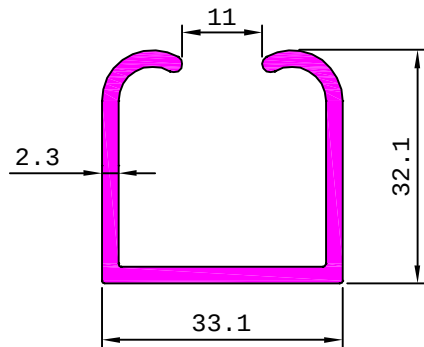
1.483 kg/m



MISCELLANEOUS

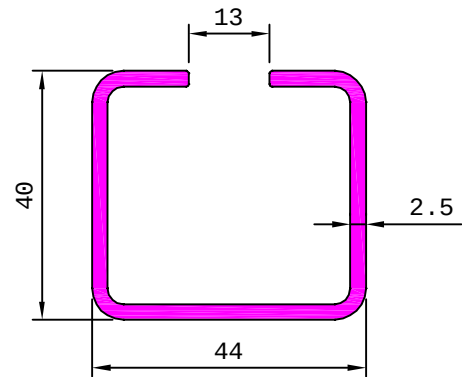
17712

0.652 kg/m



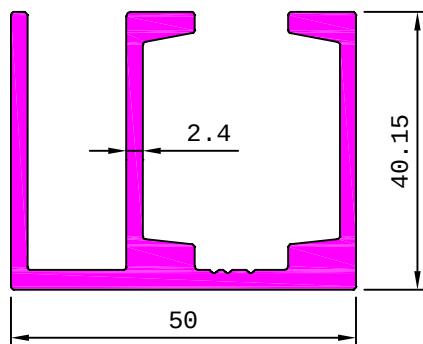
17721

0.935 kg/m



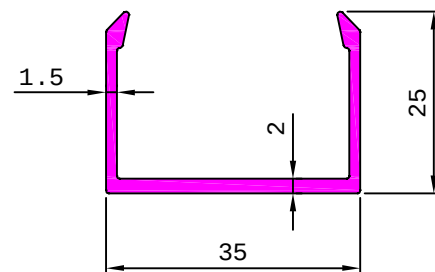
17745

1.417 kg/m



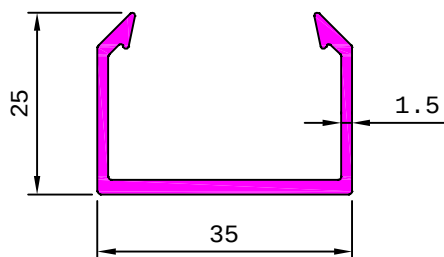
G102379

0.390 kg/m



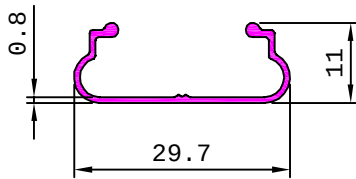
G100400

0.404 kg/m

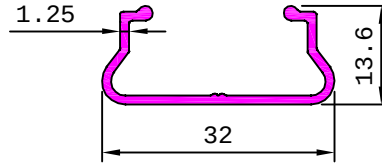


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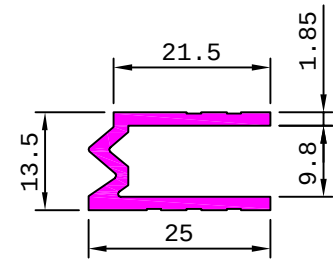
29517 0.128 kg/m



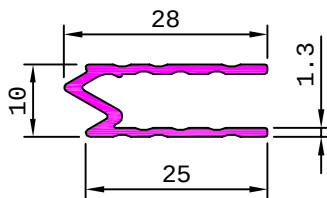
17753 0.211 kg/m



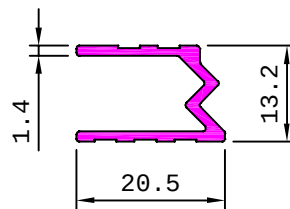
17573 0.300 kg/m



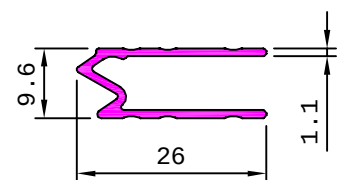
17553 0.209 kg/m



17716 0.186 kg/m

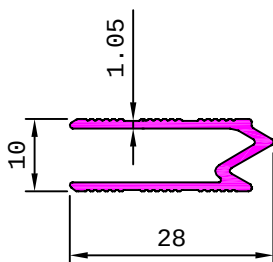


17780 0.171 kg/m

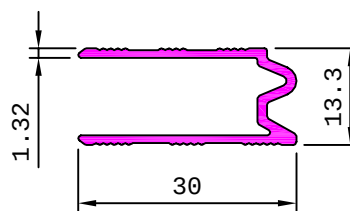


MATCHING WITH 17779

38647 0.208 kg/m



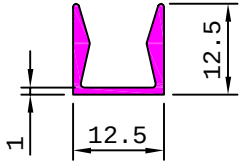
17779 0.240 kg/m



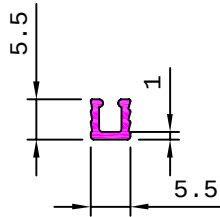
MATCHING WITH 17780

MISCELLANEOUS

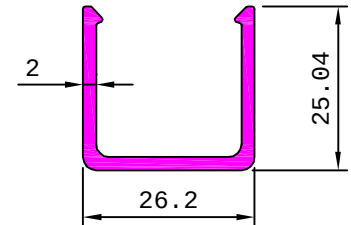
17533 0.133 kg/m



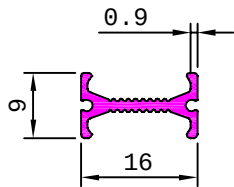
17578 0.043 kg/m



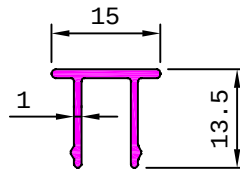
22936 0.395 kg/m



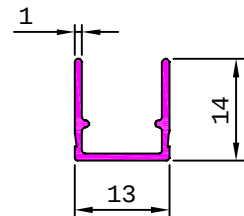
17681 0.114 kg/m



G100083 0.117 kg/m



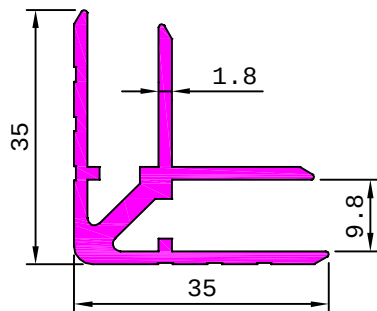
17669 0.108 kg/m



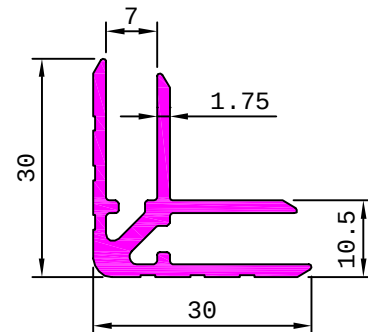
MATCHING WITH 17669

MATCHING WITH G100083

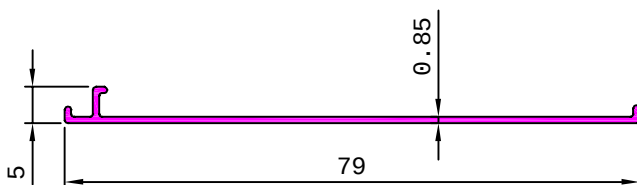
17572 0.657 kg/m



17586 0.523 kg/m

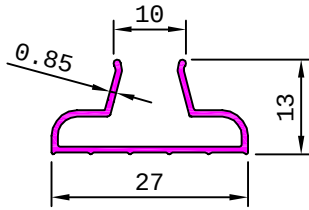


17705 0.200 kg/m

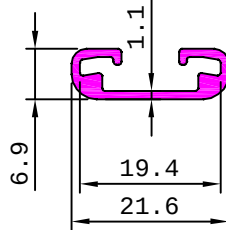


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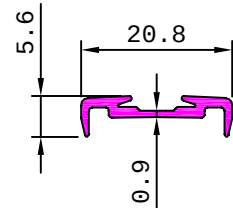
17612 0.146 kg/m



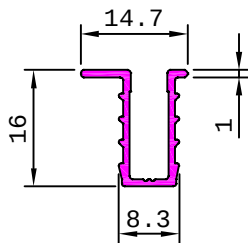
17614 0.162 kg/m



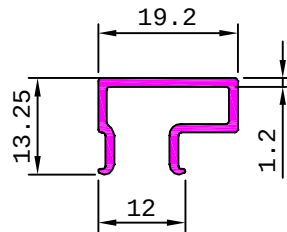
17680 0.108 kg/m



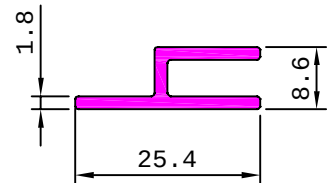
17635 0.123 kg/m



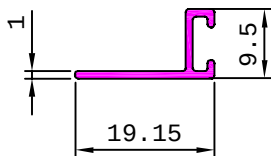
17642 0.169 kg/m



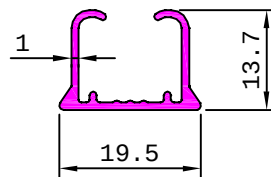
17644 0.218 kg/m



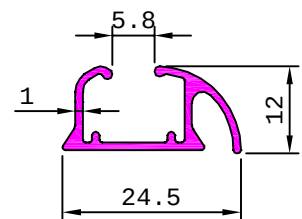
17667 0.090 kg/m



17684 0.155 kg/m

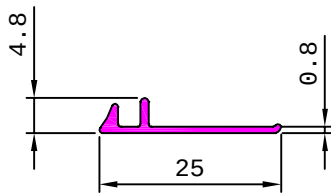


17685 0.184 kg/m

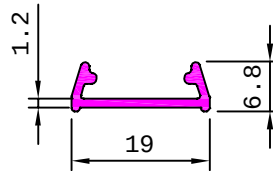


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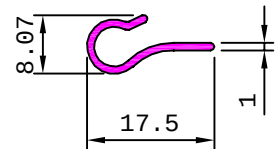
17706 0.078 kg/m



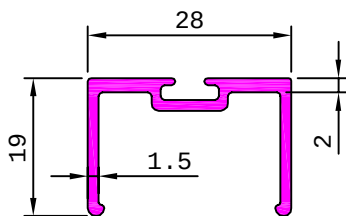
17722 0.110 kg/m



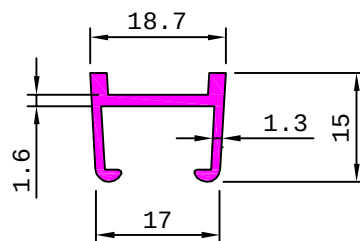
17731 0.080 kg/m



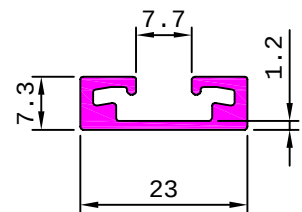
17554 0.309 kg/m



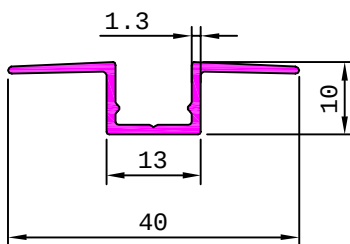
17574 0.203 kg/m



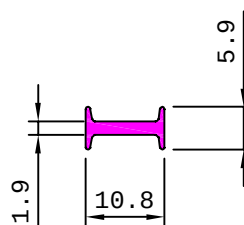
17585 0.226 kg/m



17576 0.193 kg/m



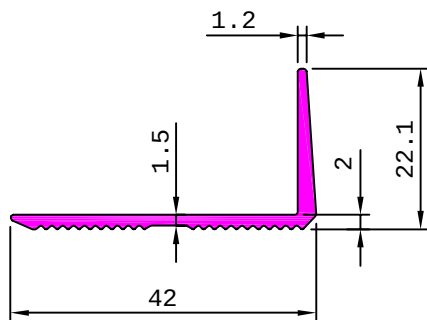
38864 0.071 kg/m



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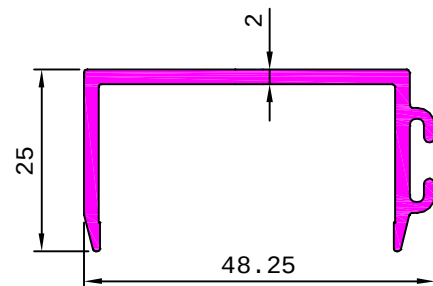
17608

0.288 kg/m



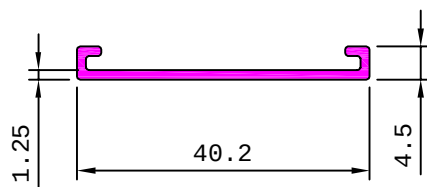
17673

0.525 kg/m



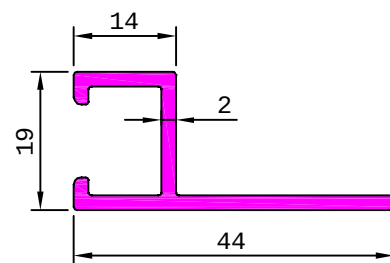
17724

0.171 kg/m



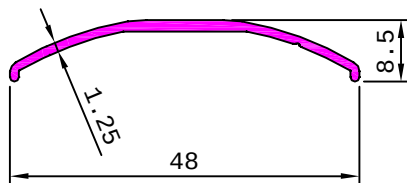
29378

0.420 kg/m



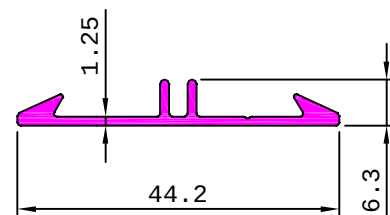
34509

0.190 kg/m



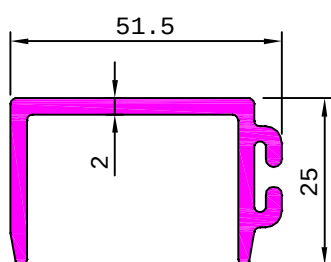
34510

0.232 kg/m



17552

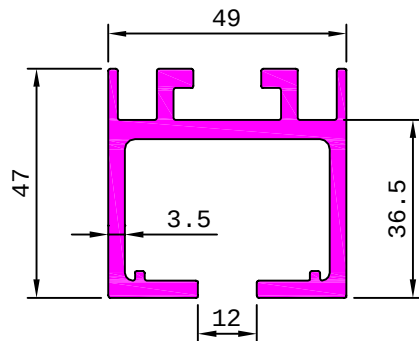
0.538 kg/m



MISCELLANEOUS

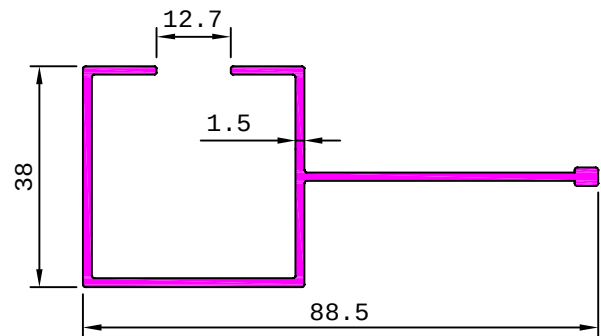
17597

1.853 kg/m



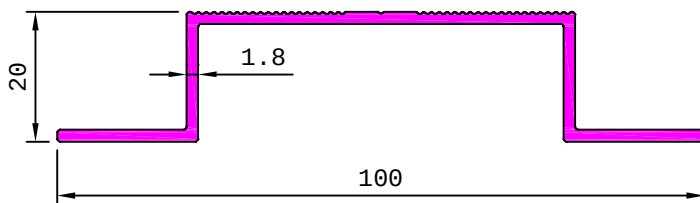
17618

0.762 kg/m



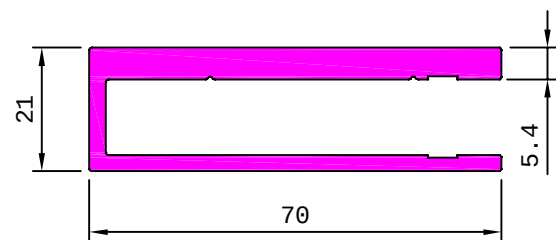
17726

0.643 kg/m



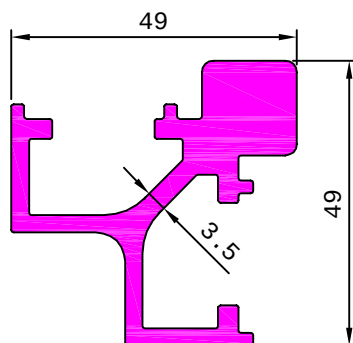
29539

1.632 kg/m



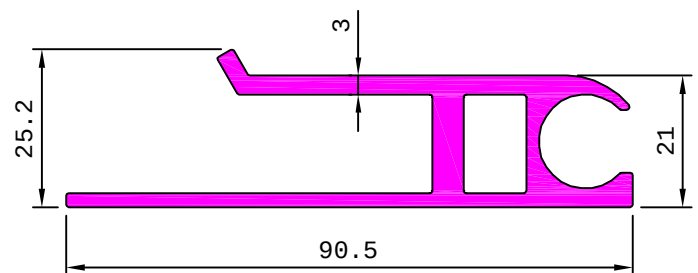
17690

1.820 kg/m



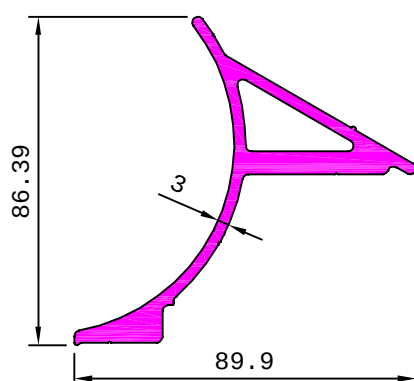
17750

1.488 kg/m



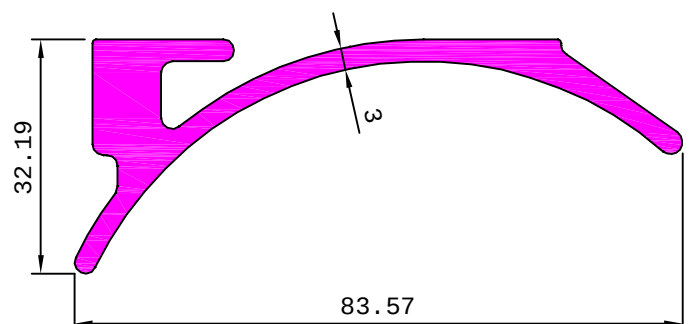
17733

2.184 kg/m



17734

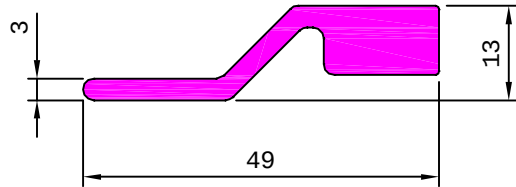
1.385 kg/m



MISCELLANEOUS

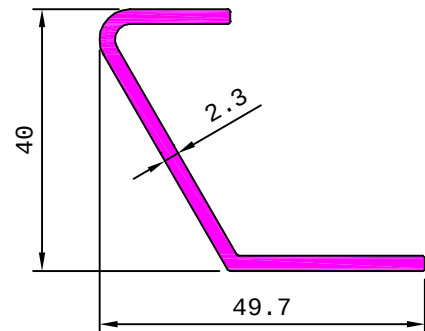
17735

0.706 kg/m



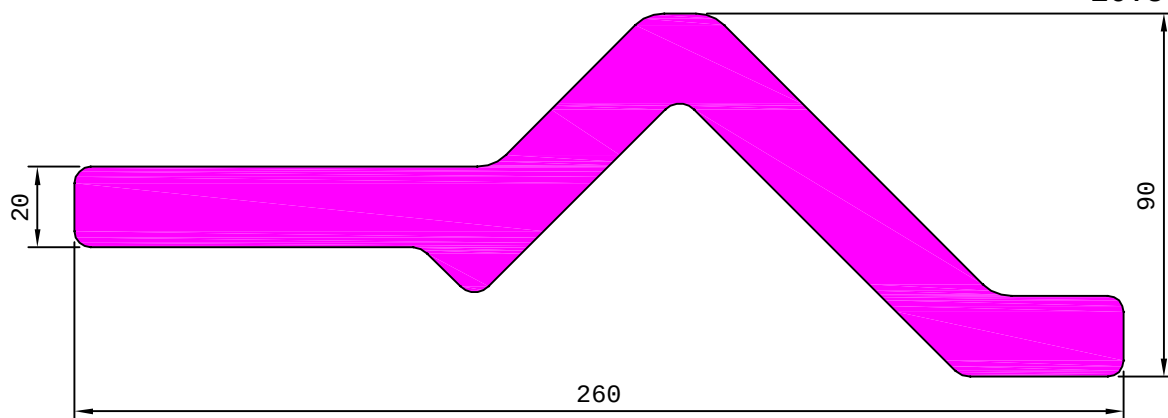
17740

0.555 kg/m



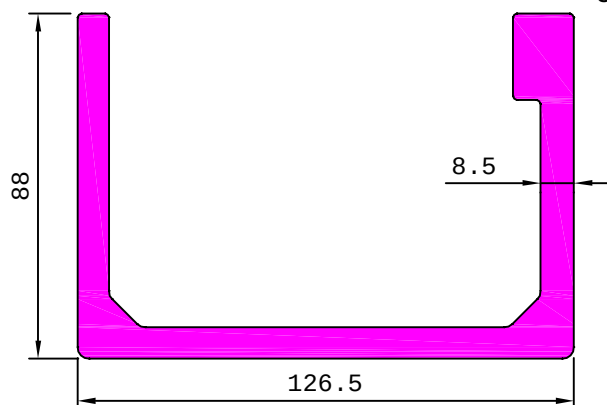
S5053

16.884 kg/m



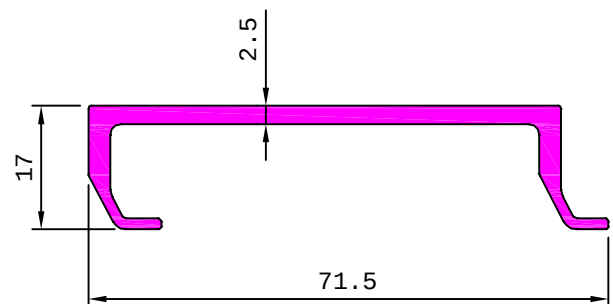
25390

6.874 kg/m



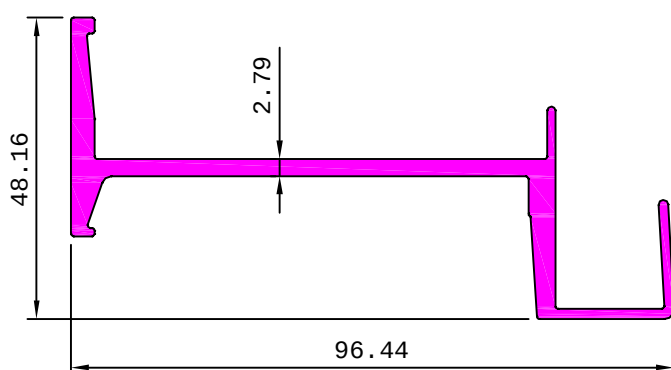
17747

0.667 kg/m



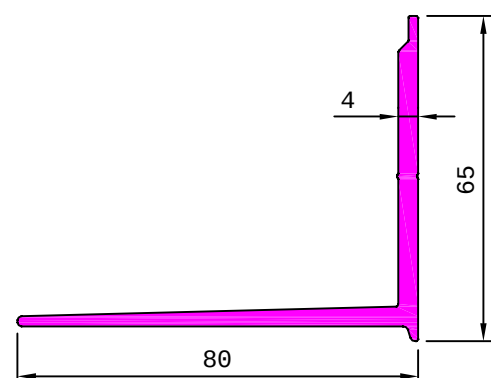
17794

1.301 kg/m



38542

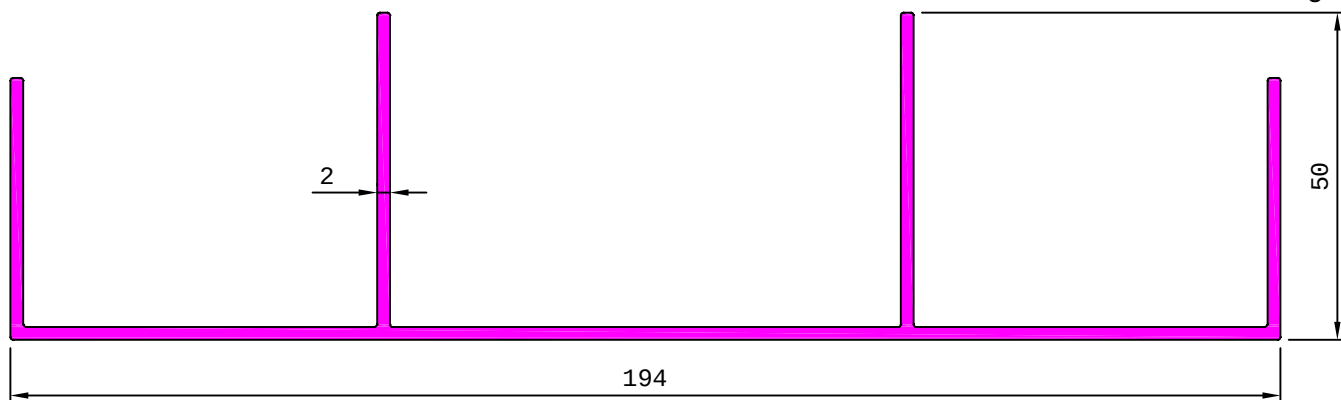
1.267 kg/m



MISCELLANEOUS

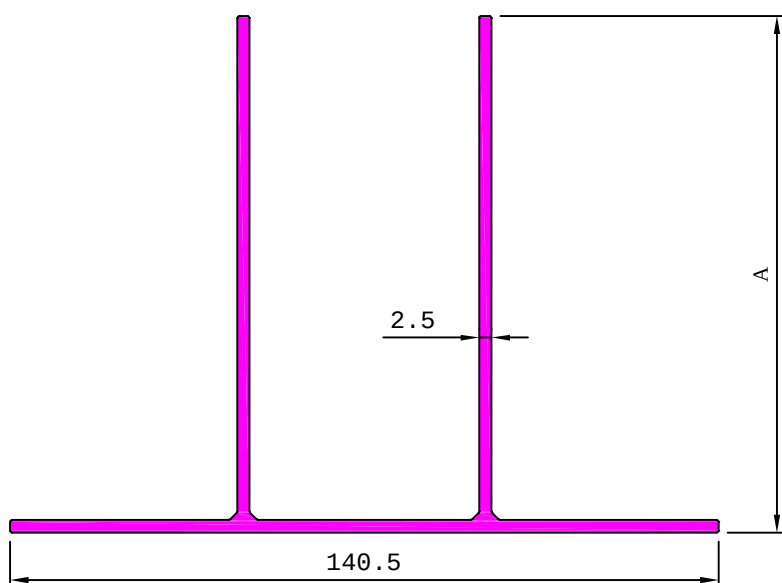
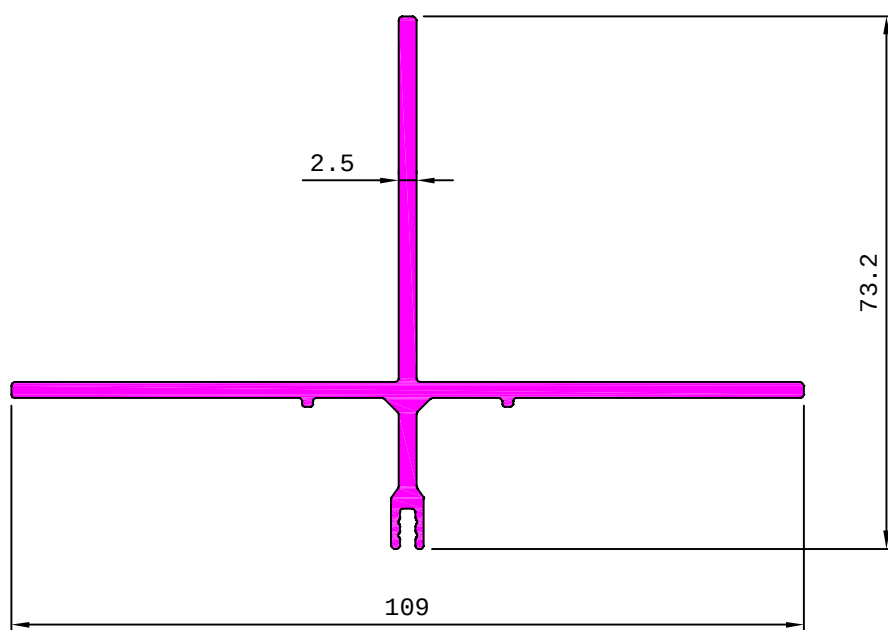
29638

1.976 kg/m



17746

1.155 kg/m

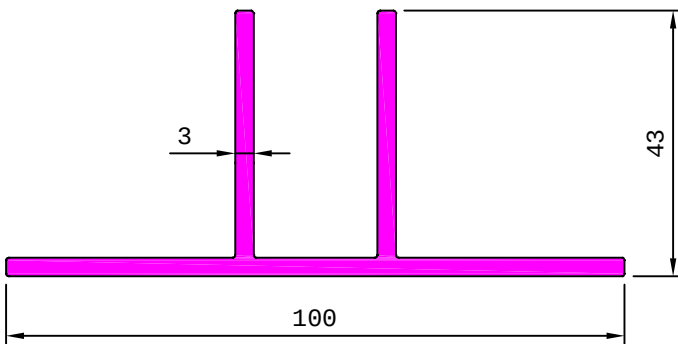


SL No	SECTION No	A	WEIGHT kg/m
1	17775	102.50	2.310
2	17776	57.50	1.702

MISCELLANEOUS

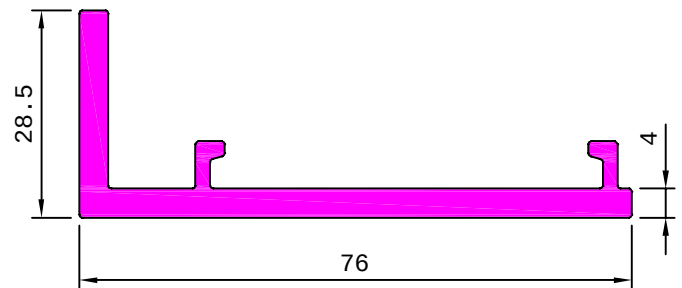
17764

1.458 kg/m



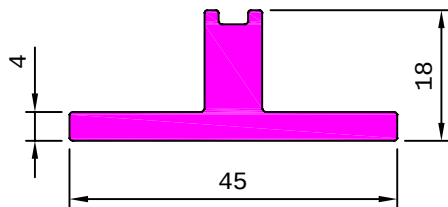
17767

1.180 kg/m



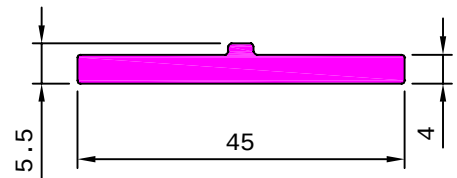
17765

0.766 kg/m



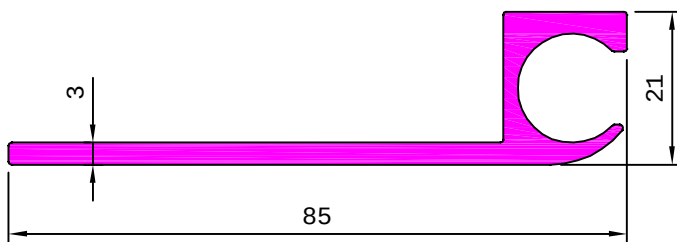
17766

0.500 kg/m



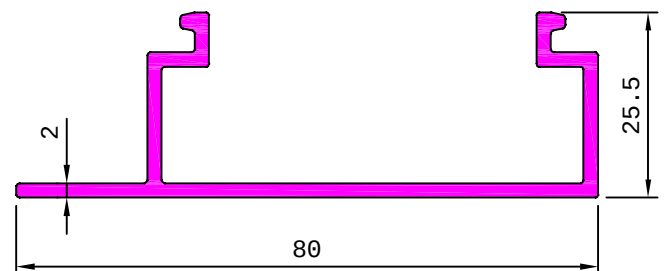
17749

0.974 kg/m



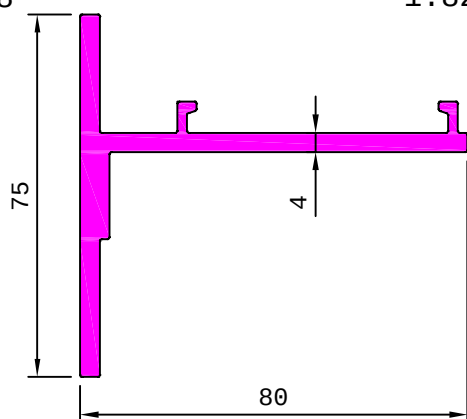
17769

0.778 kg/m



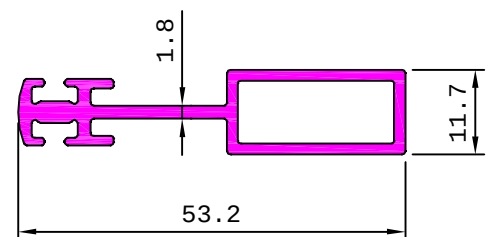
17768

1.822 kg/m



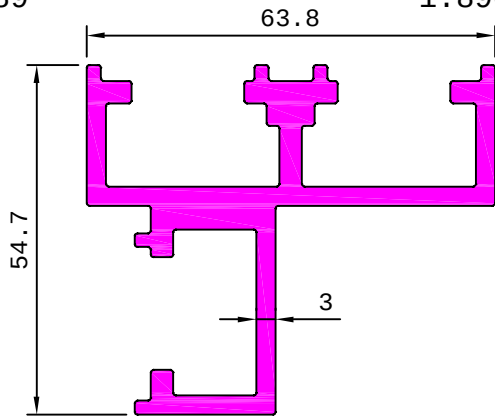
17777

0.531 kg/m

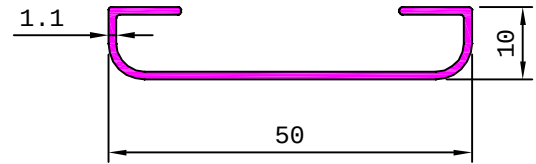


MISCELLANEOUS

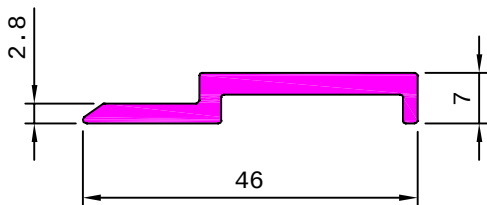
17689 1.890 kg/m



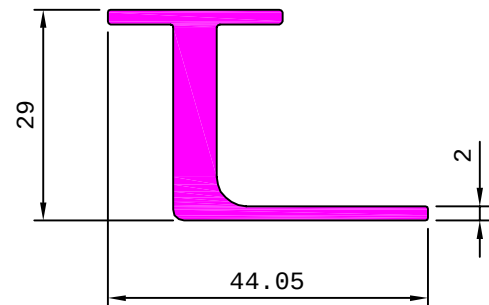
34634 0.243 kg/m



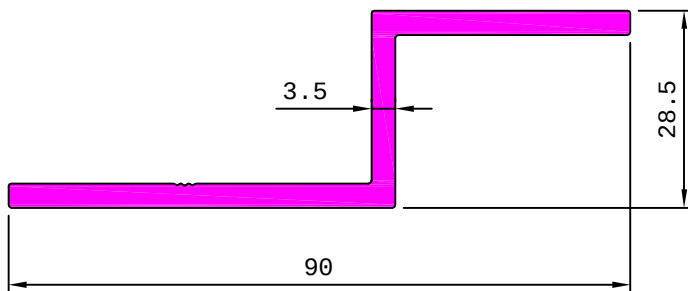
17760 0.410 kg/m



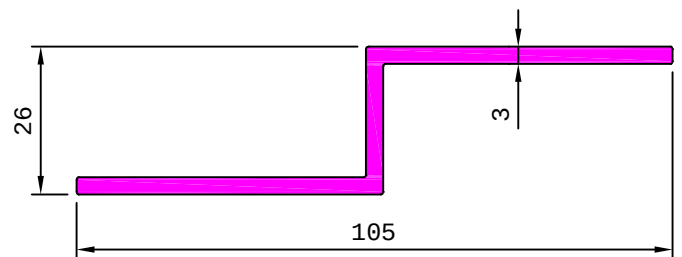
17762 0.731 kg/m



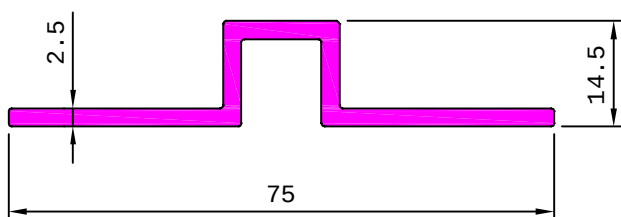
S6379 1.085 kg/m



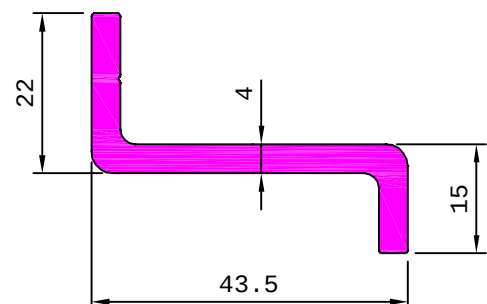
17771 1.036 kg/m



17773 0.668 kg/m



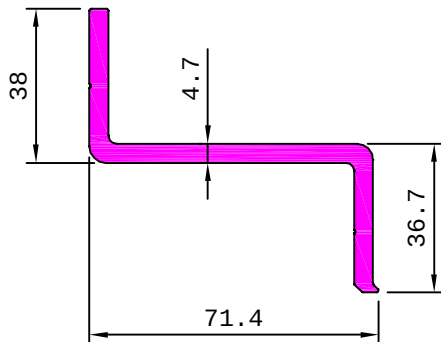
S6335 0.776 kg/m



MISCELLANEOUS

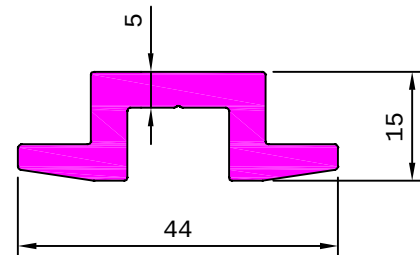
28553

1.702 kg/m



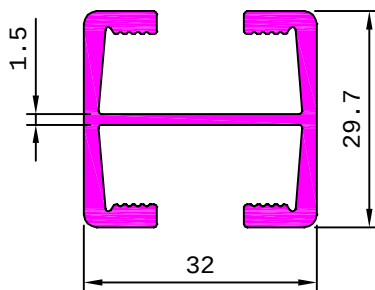
28554

0.820 kg/m



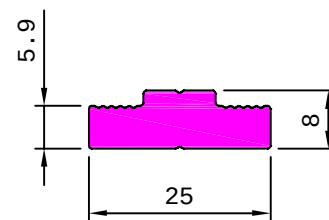
28480

0.733 kg/m



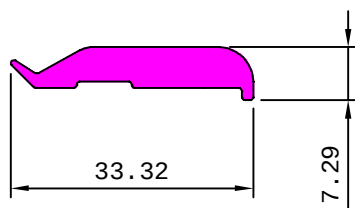
28555

0.449 kg/m



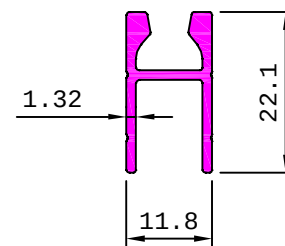
17795

0.410 kg/m



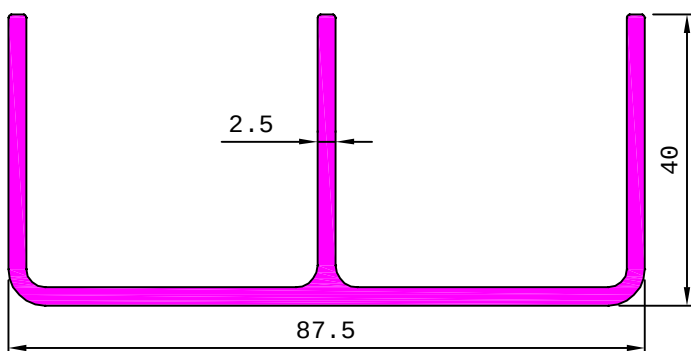
17799

0.231 kg/m



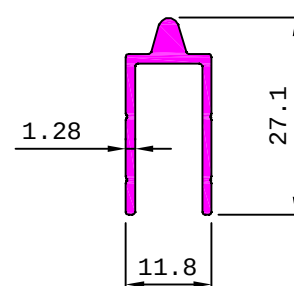
17806

1.338 kg/m



17798

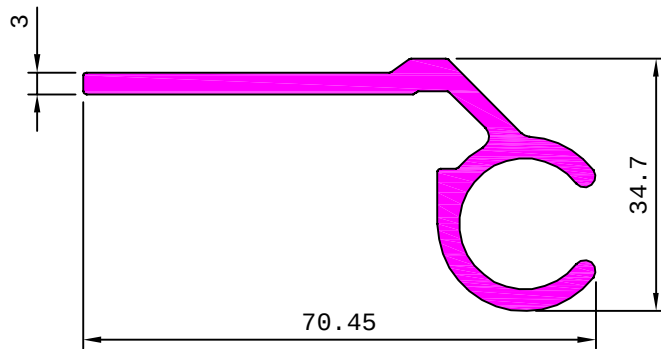
0.230 kg/m



MISCELLANEOUS

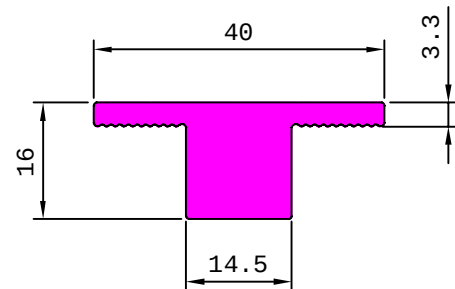
G100066

0.995 kg/m



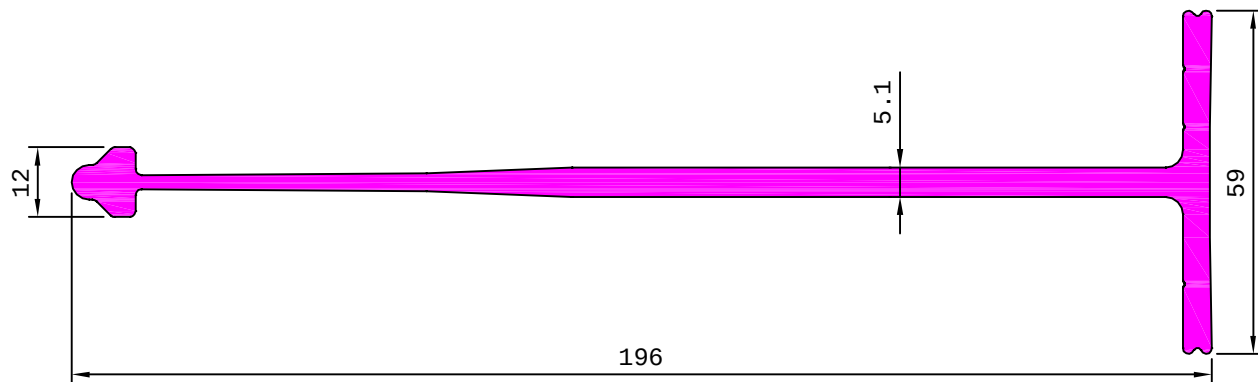
G100300

0.843 kg/m



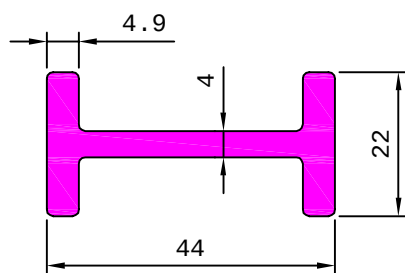
G100692

3.093 kg/m



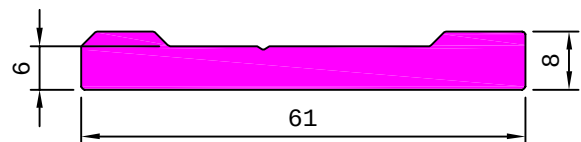
G103987

0.949 kg/m



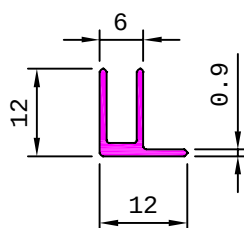
G103986

1.105 kg/m



G104066

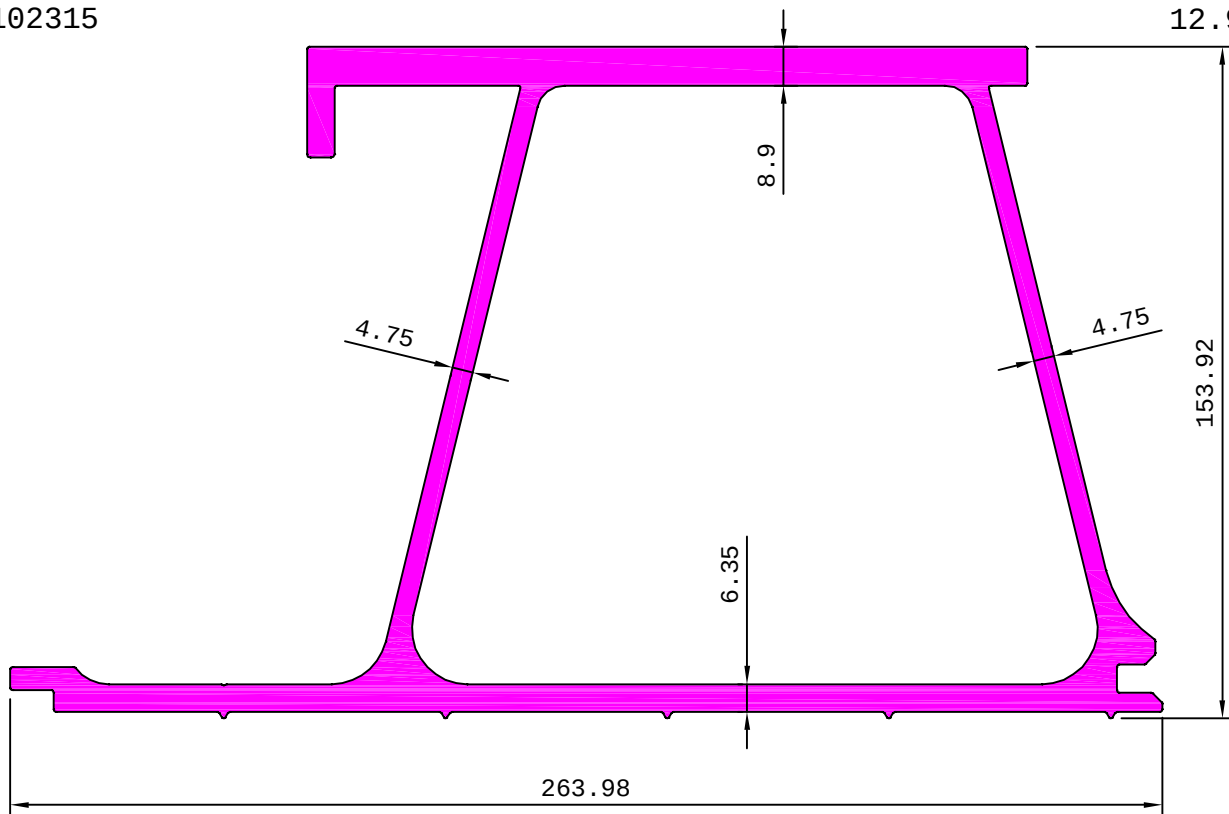
0.093 kg/m



MISCELLANEOUS

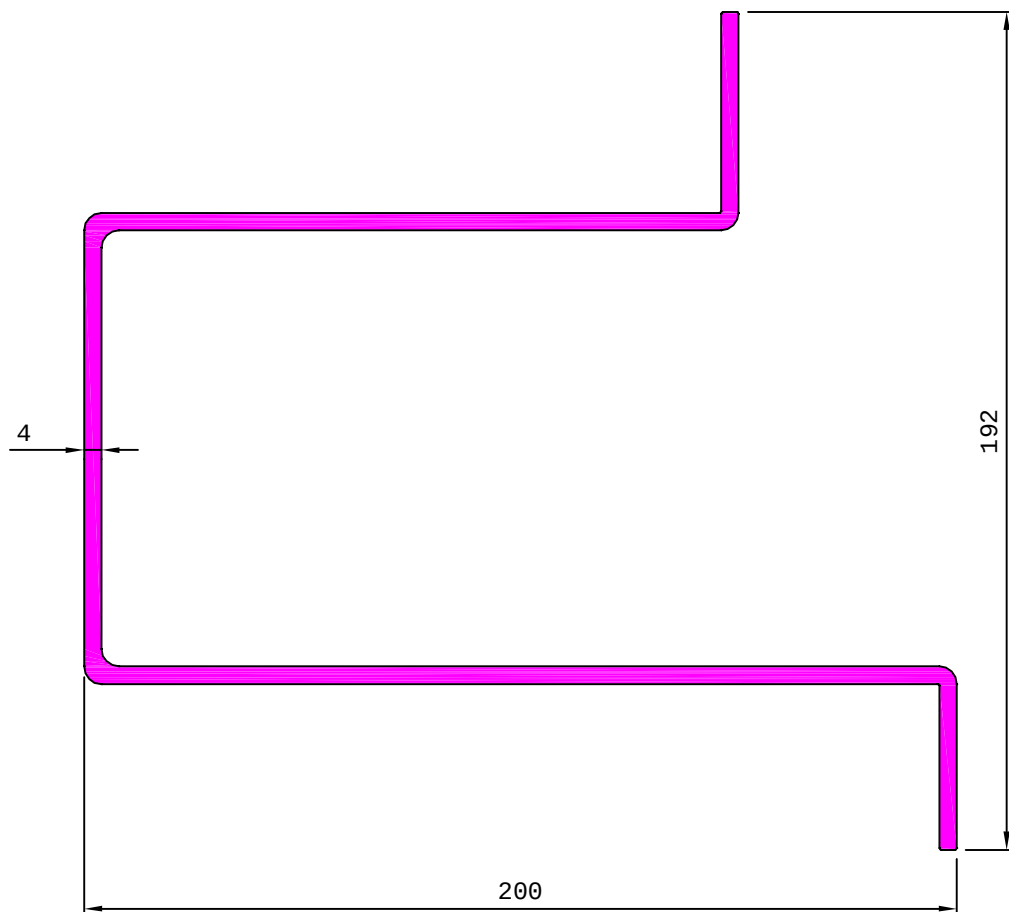
G102315

12.957 kg/m



G102316

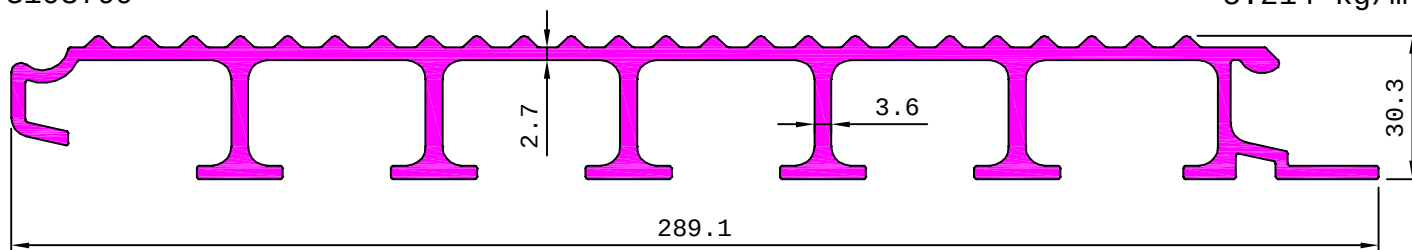
5.748 kg/m



MISCELLANEOUS

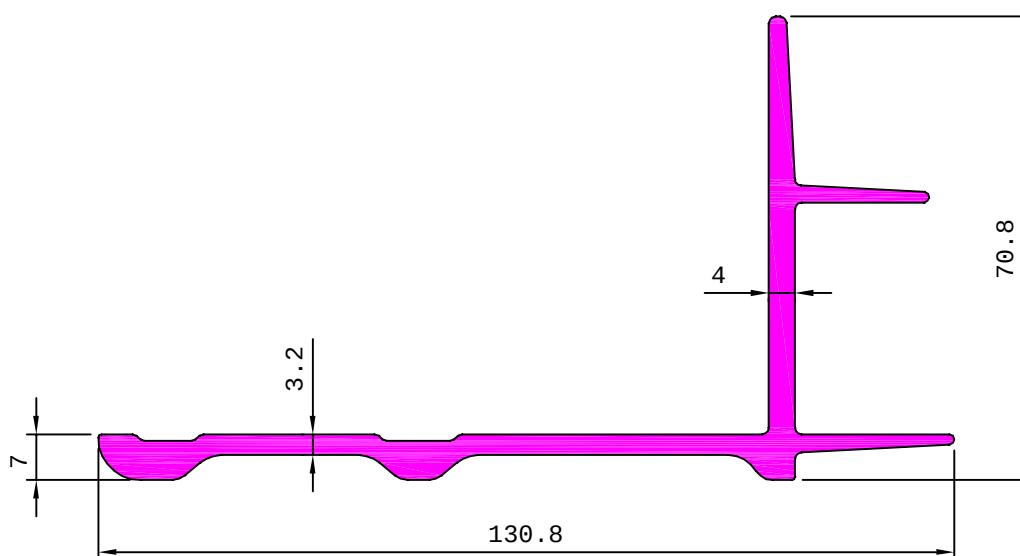
G103799

5.214 kg/m



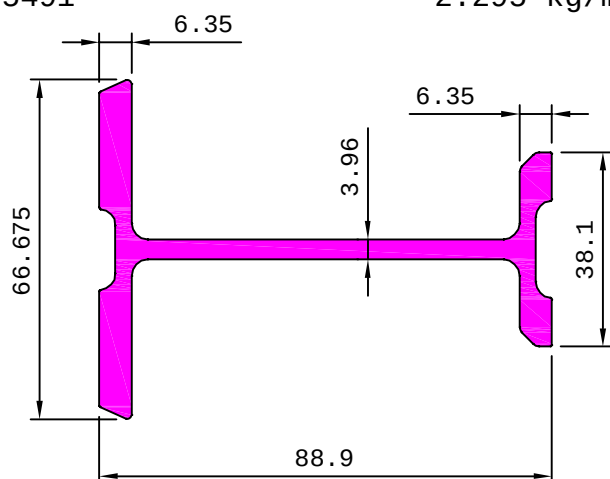
G103800

2.065 kg/m



G105491

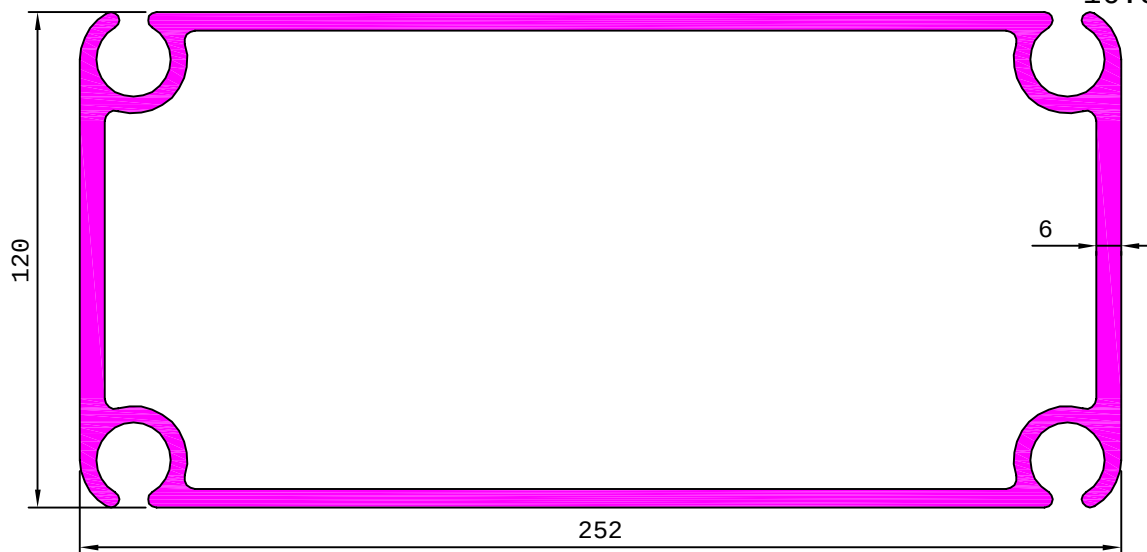
2.295 kg/m



TENT HOUSE SECTION

35095

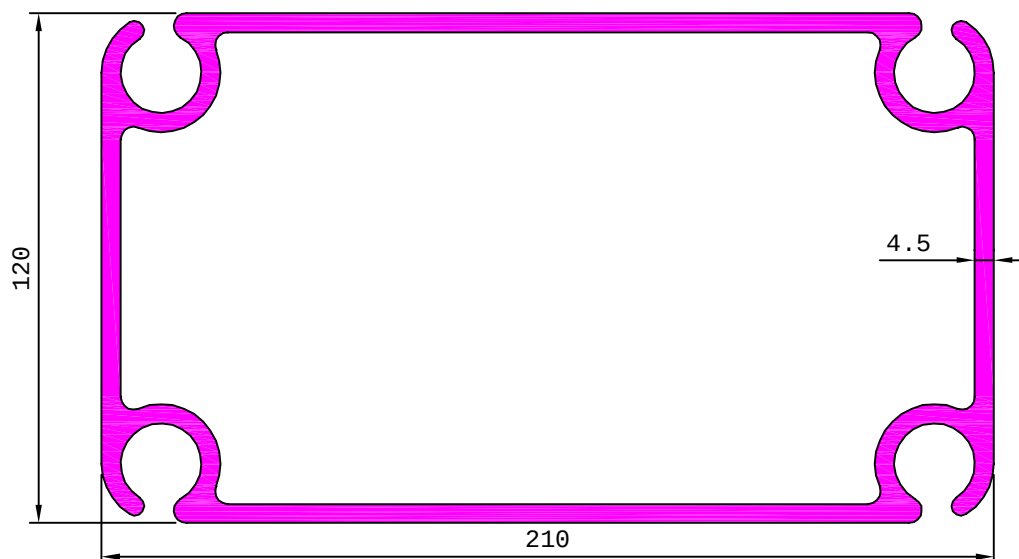
10.392 kg/m



MATCHING WITH 35177

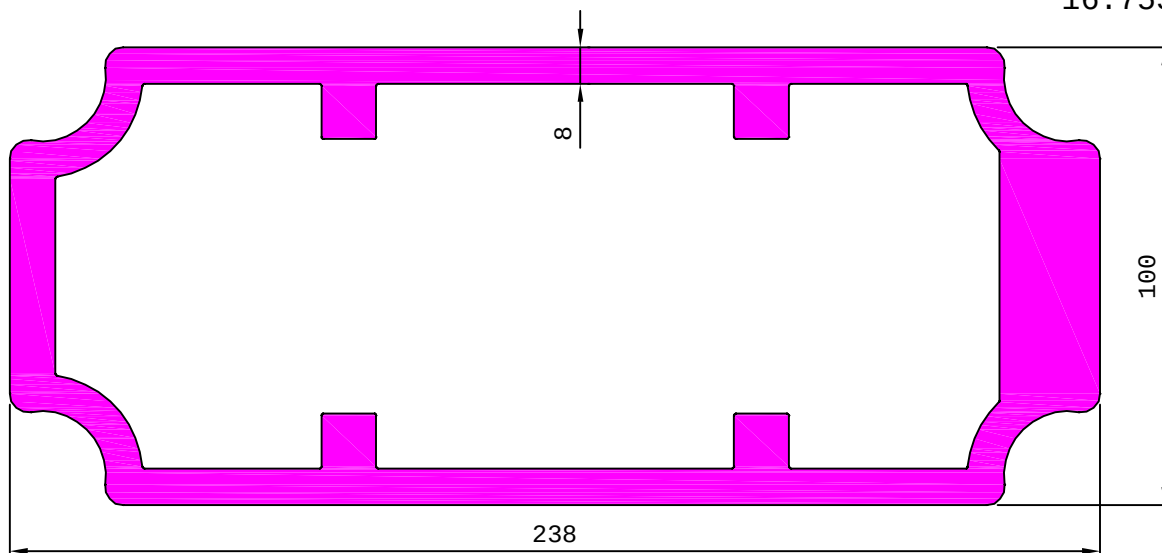
35045

9.268 kg/m



35146

16.753 kg/m

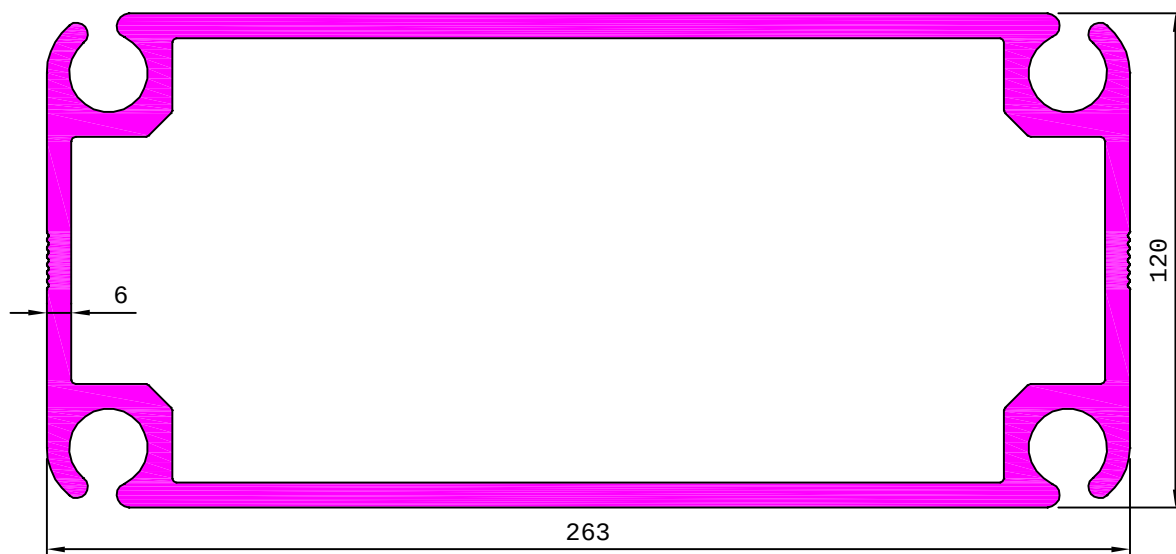


MATCHING WITH 27850

TENT HOUSE SECTION

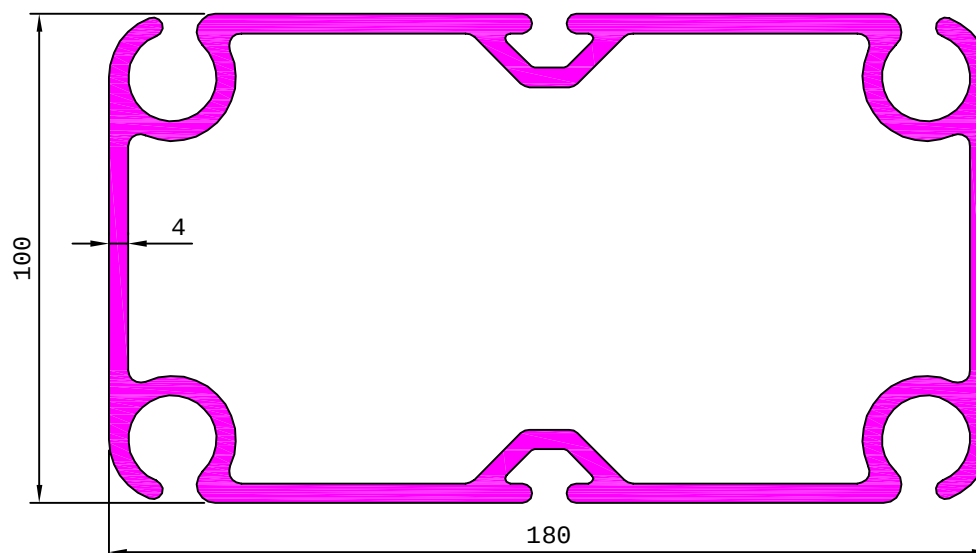
35112

14.149 kg/m



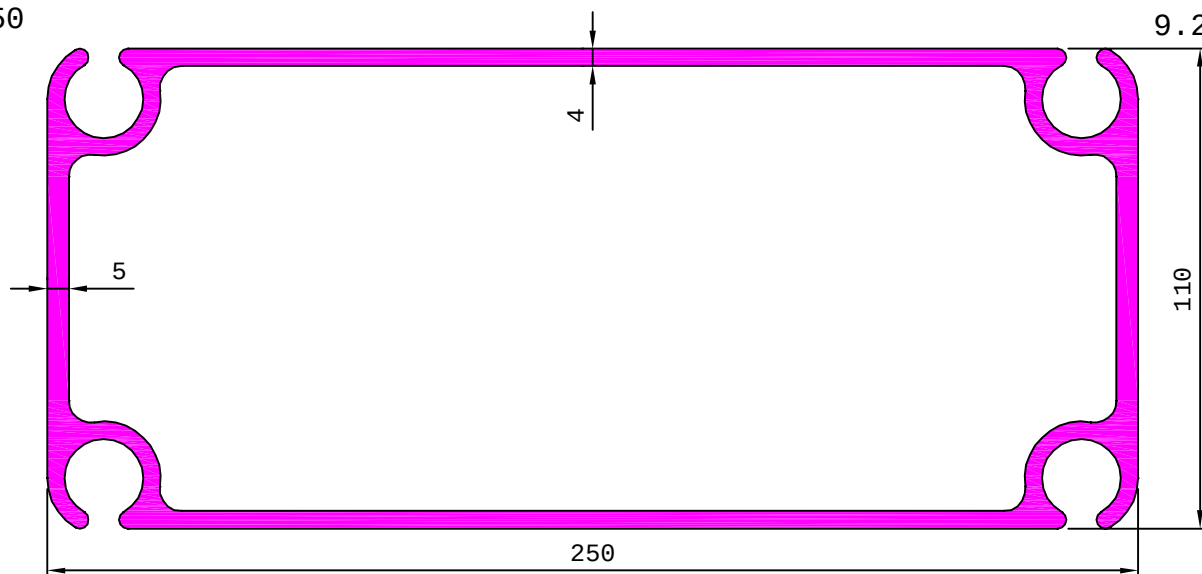
27802

7.635 kg/m



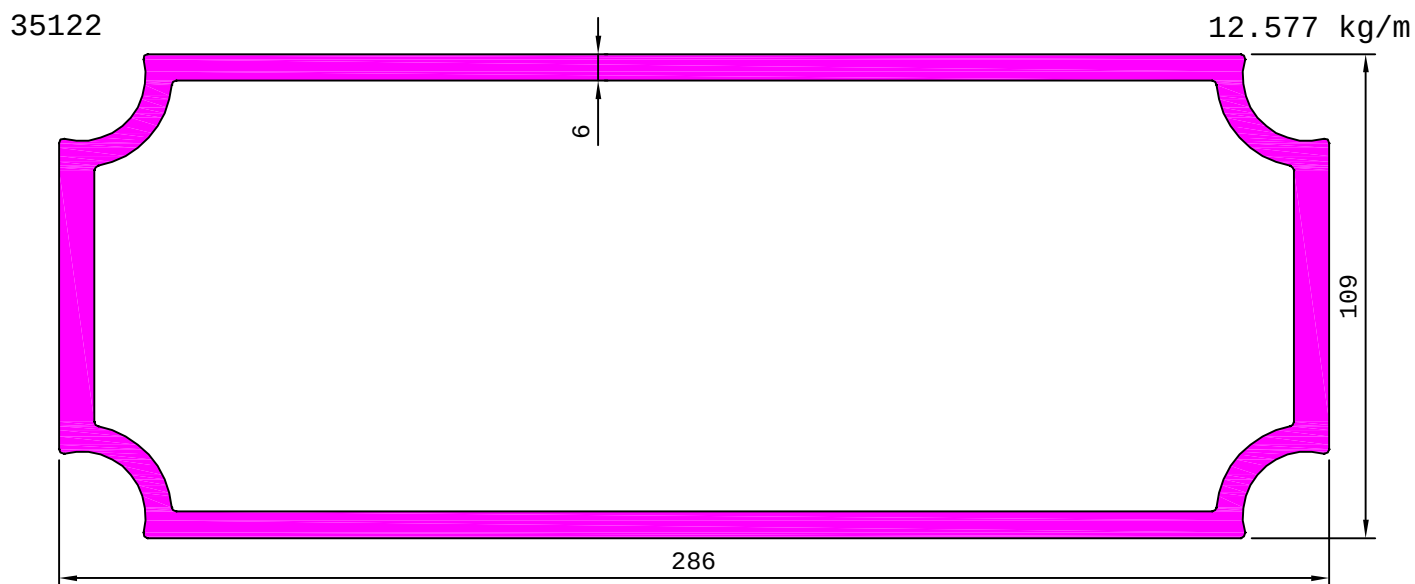
27850

9.275 kg/m

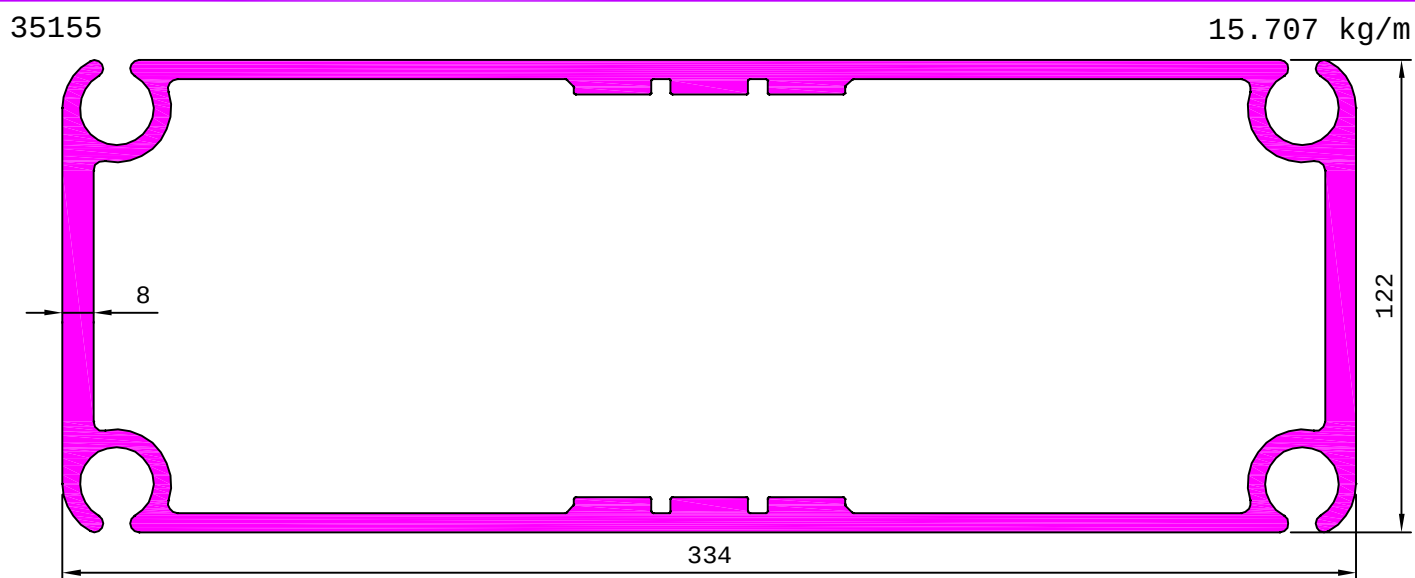


MATCHING WITH 35146

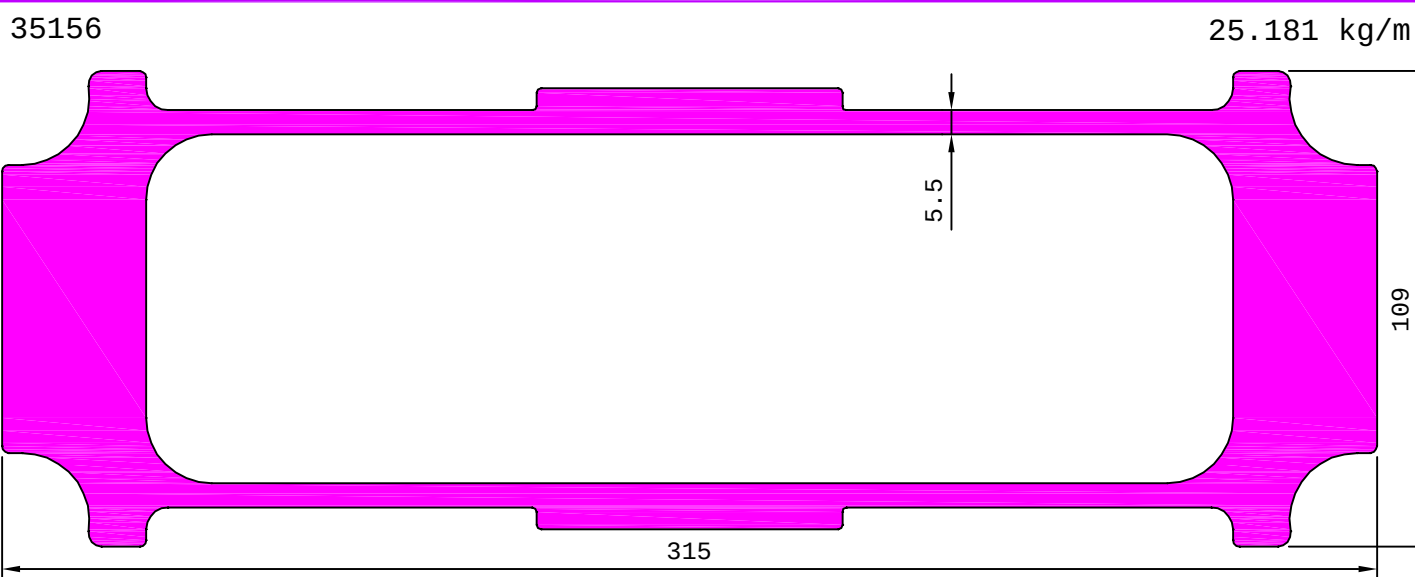
TENT HOUSE SECTION



MATCHING WITH 35174



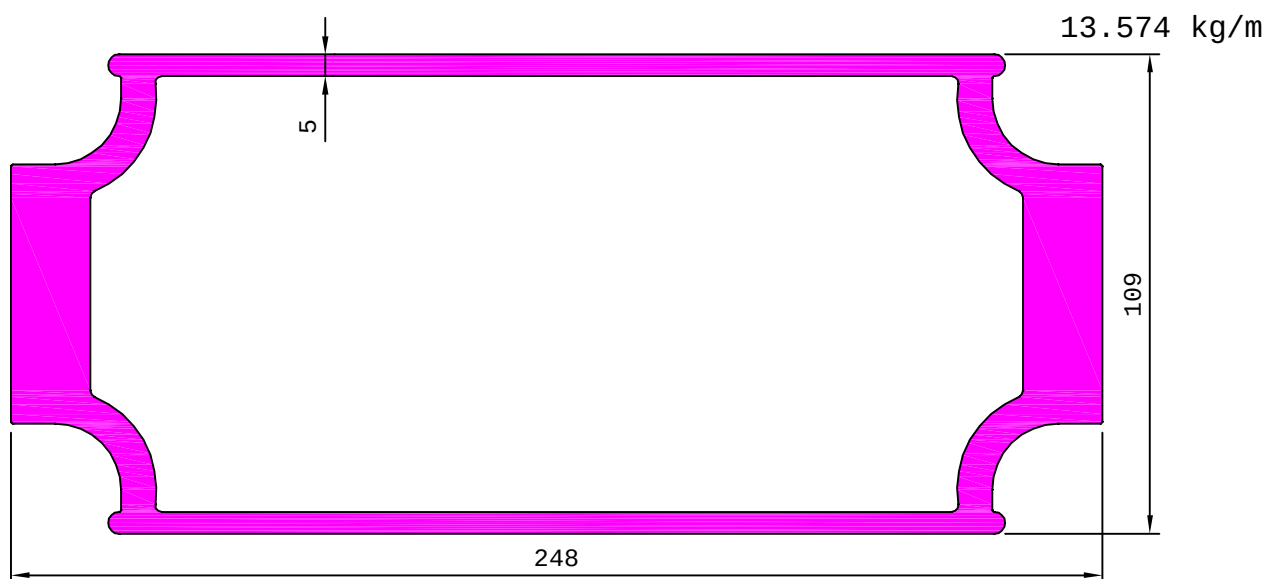
MATCHING WITH 35156



MATCHING WITH 35155

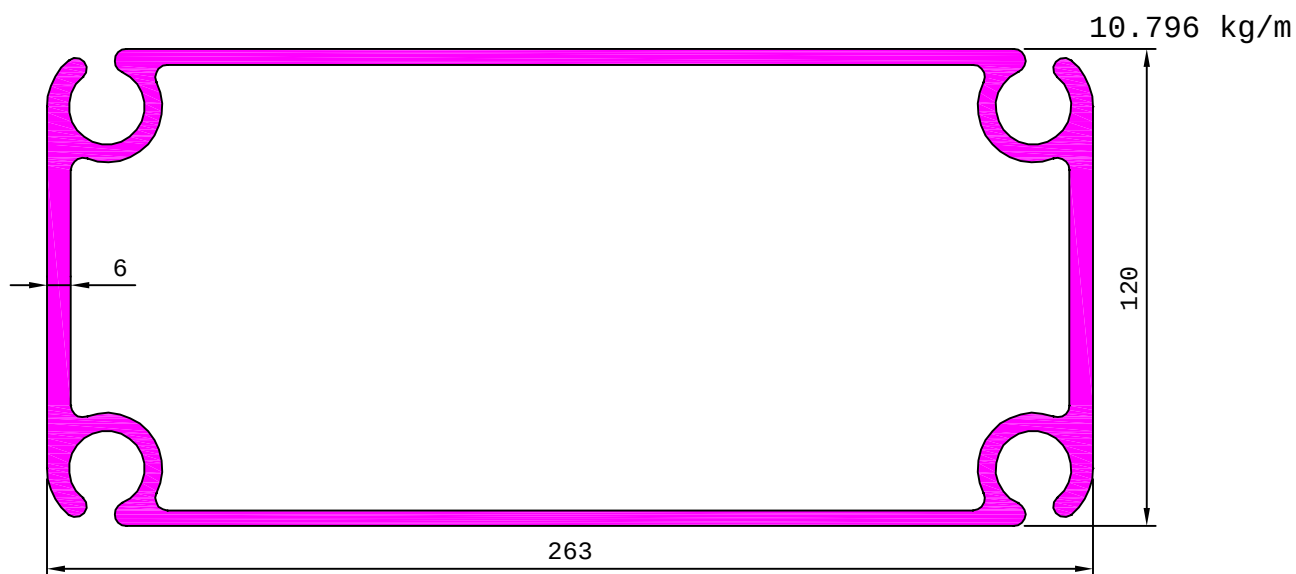
TENT HOUSE SECTION

35166



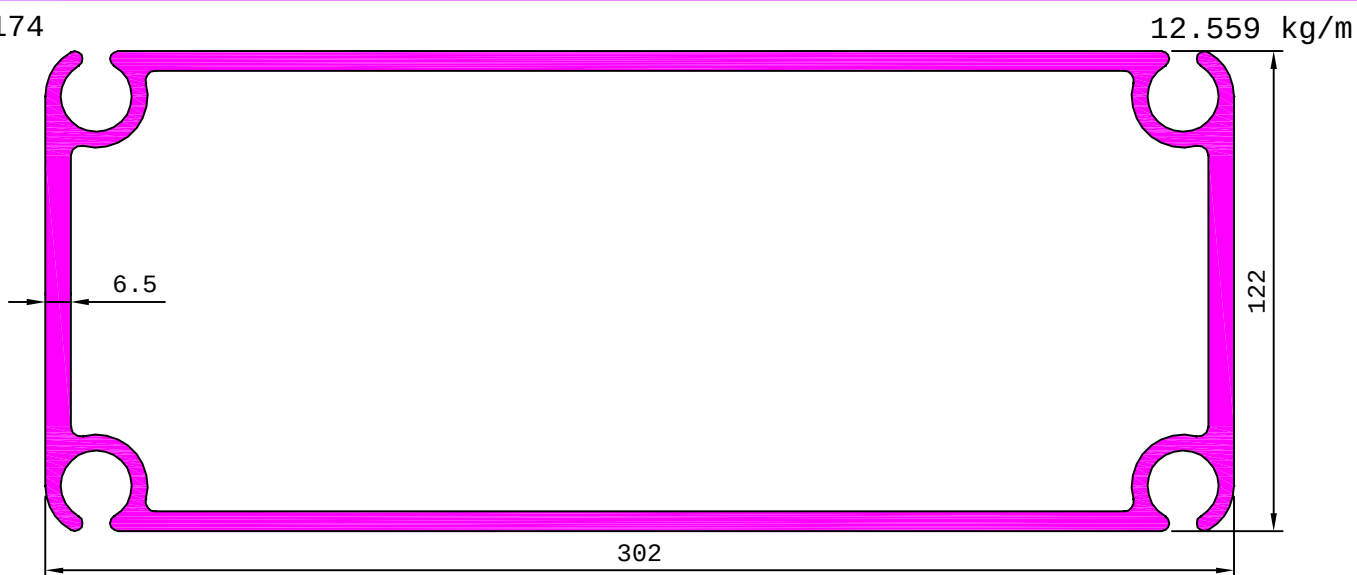
MATCHING WITH 35172

35172



MATCHING WITH 35166

35174

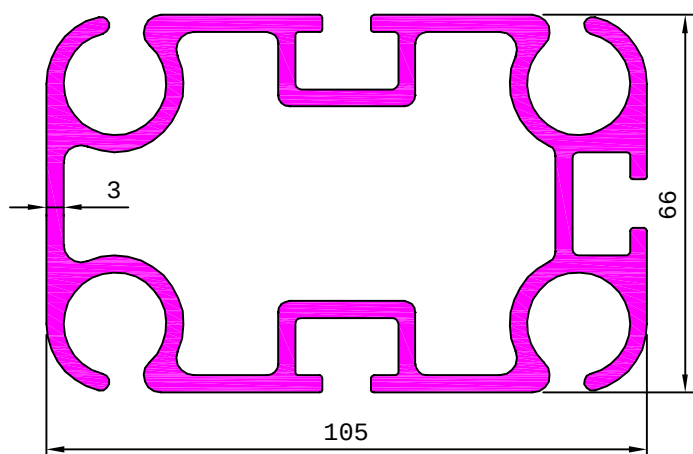


MATCHING WITH 35122

TENT HOUSE SECTION

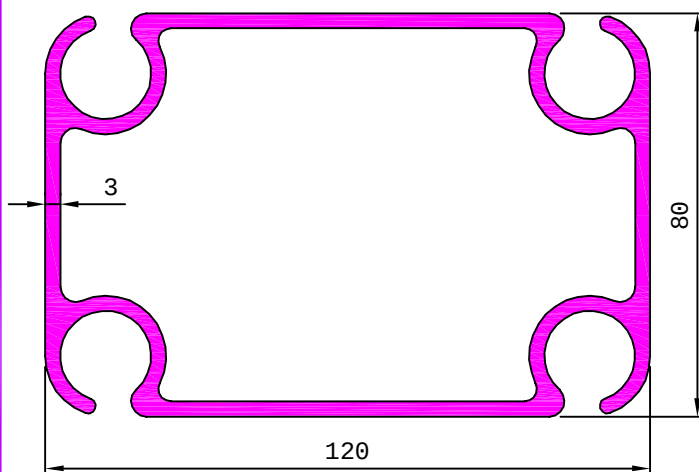
28141

4.347 kg/m



27367

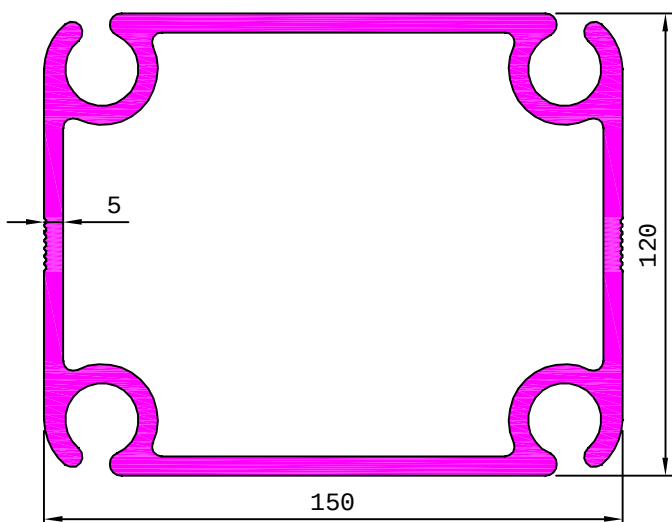
4.079 kg/m



MATCHING WITH G102271

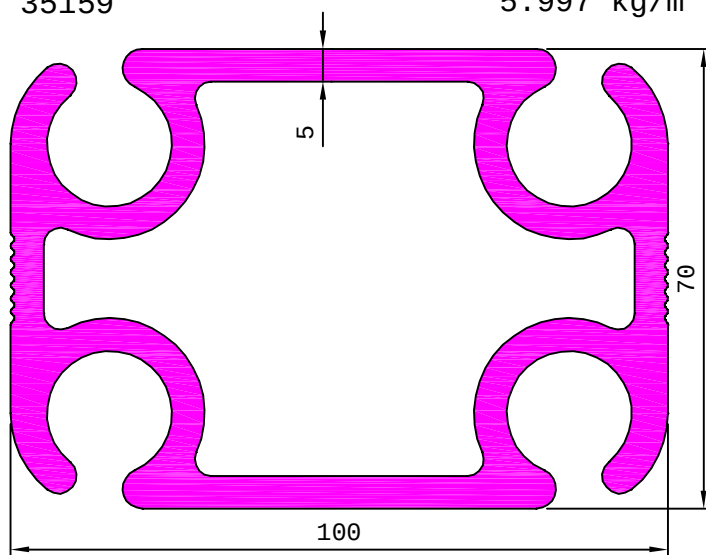
35160

8.697 kg/m



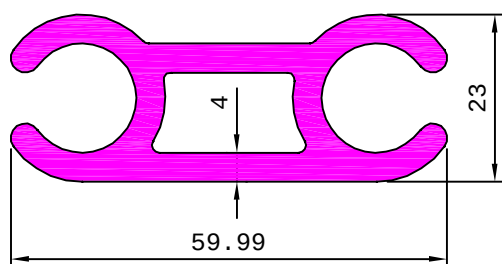
35159

5.997 kg/m



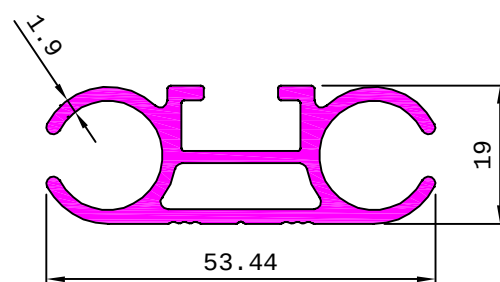
29359

1.638 kg/m



35168

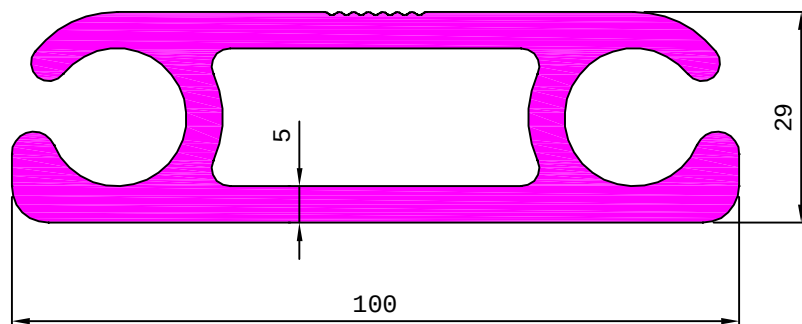
0.833 kg/m



TENT HOUSE SECTION

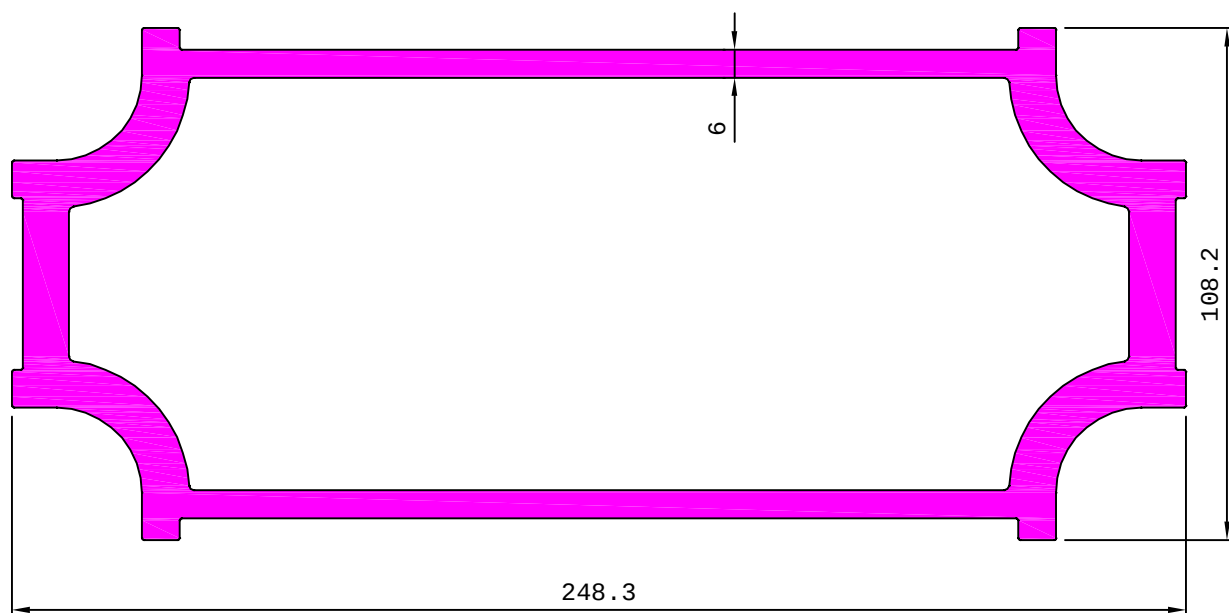
35158

3.557 kg/m



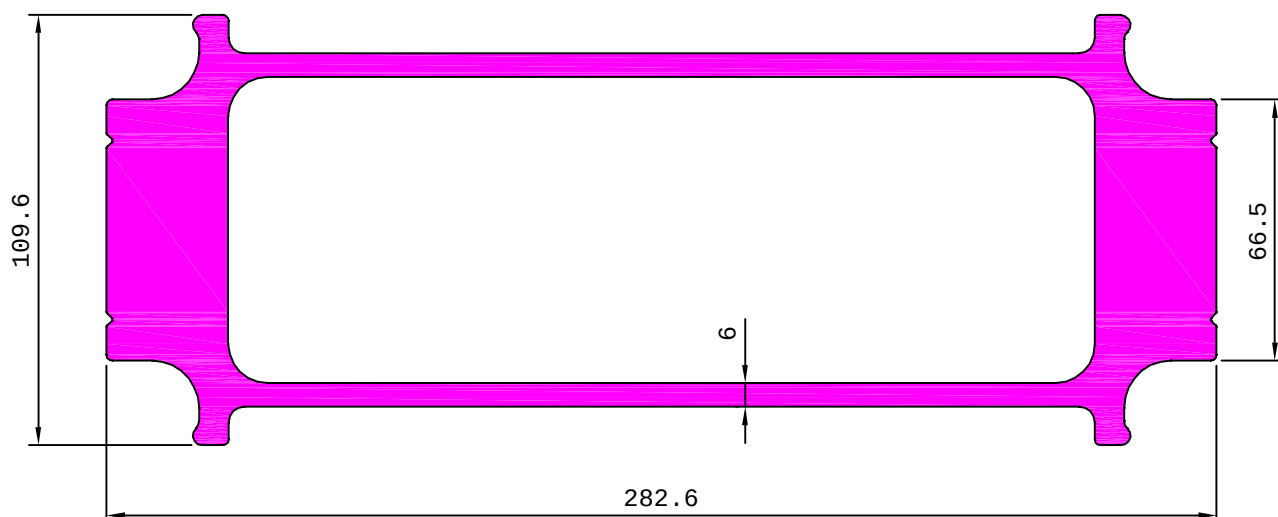
35178

13.193 kg/m



G100733

20.641 kg/m

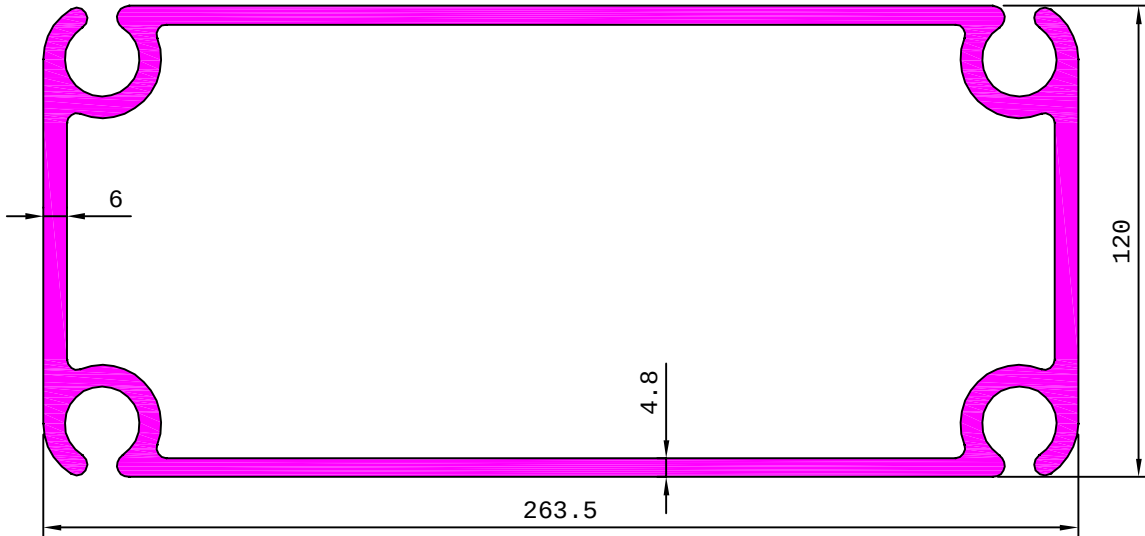


MATCHING WITH E100292

TENT HOUSE SECTION

G101010

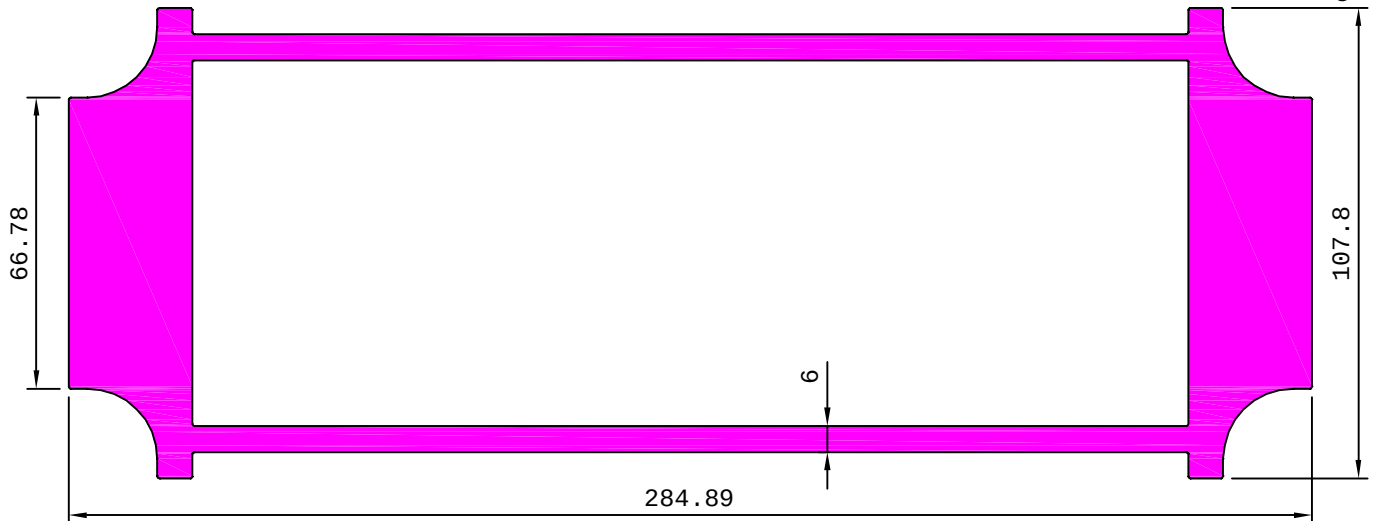
12.116 kg/m



MATCHING WITH 35178

G100940

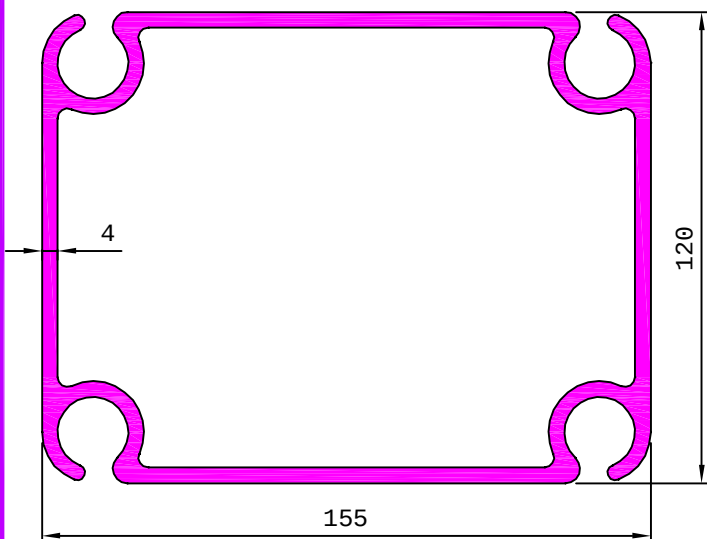
19.977 kg/m



MATCHING WITH 35174

G100712

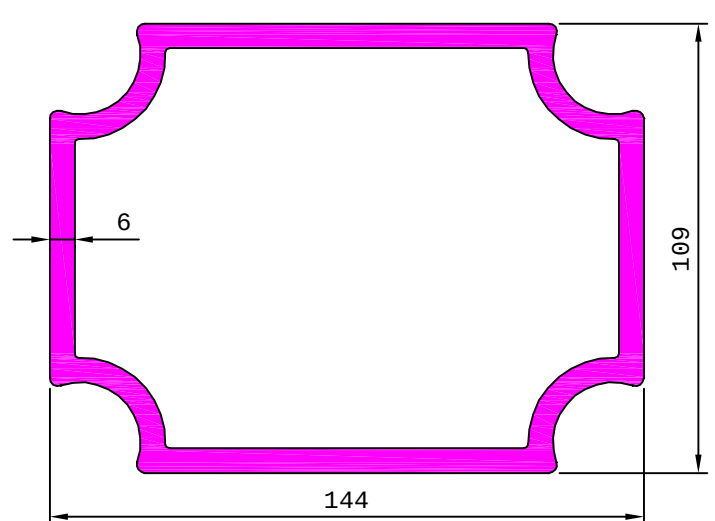
6.950 kg/m



MATCHING WITH G100713

G100713

7.390 kg/m

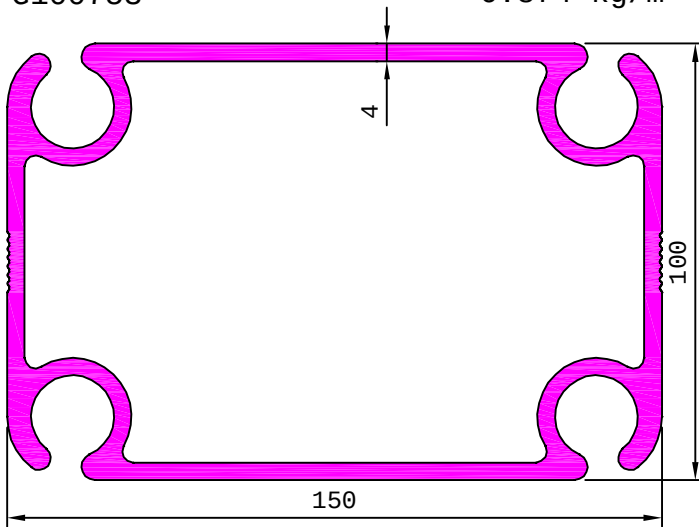


MATCHING WITH G100712

TENT HOUSE SECTION

G100753

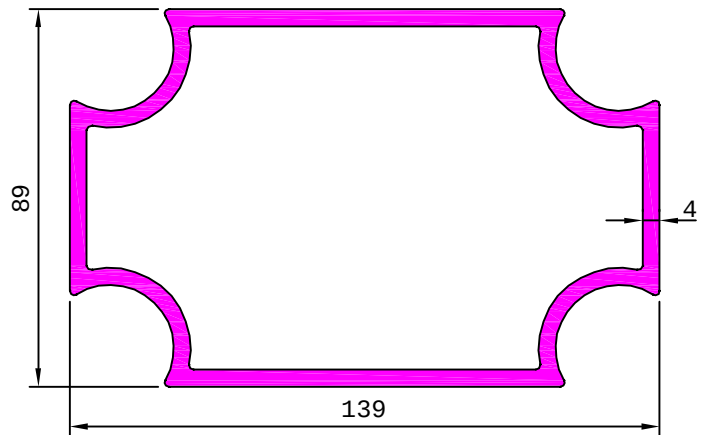
6.874 kg/m



MATCHING WITH G100754

G100754

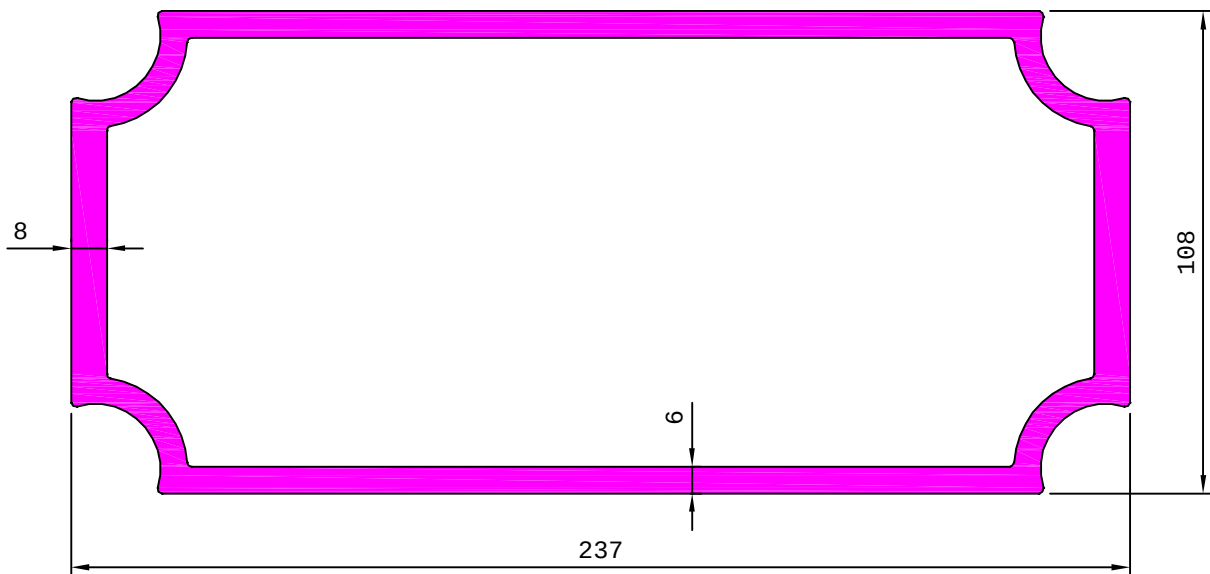
4.603 kg/m



MATCHING WITH G100753

35177

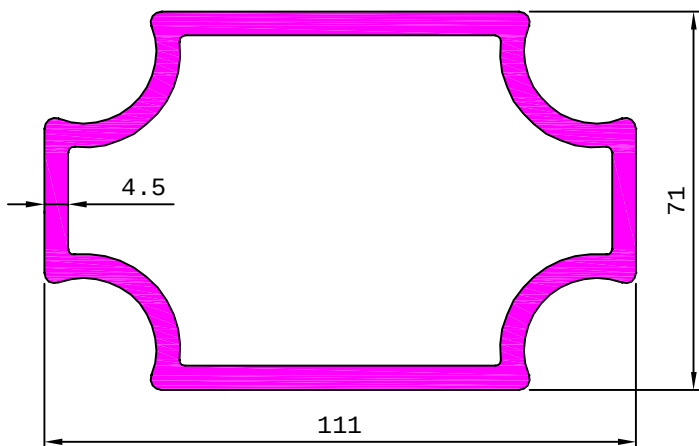
10.944 kg/m



MATCHING WITH 35095

G102271

3.946 kg/m

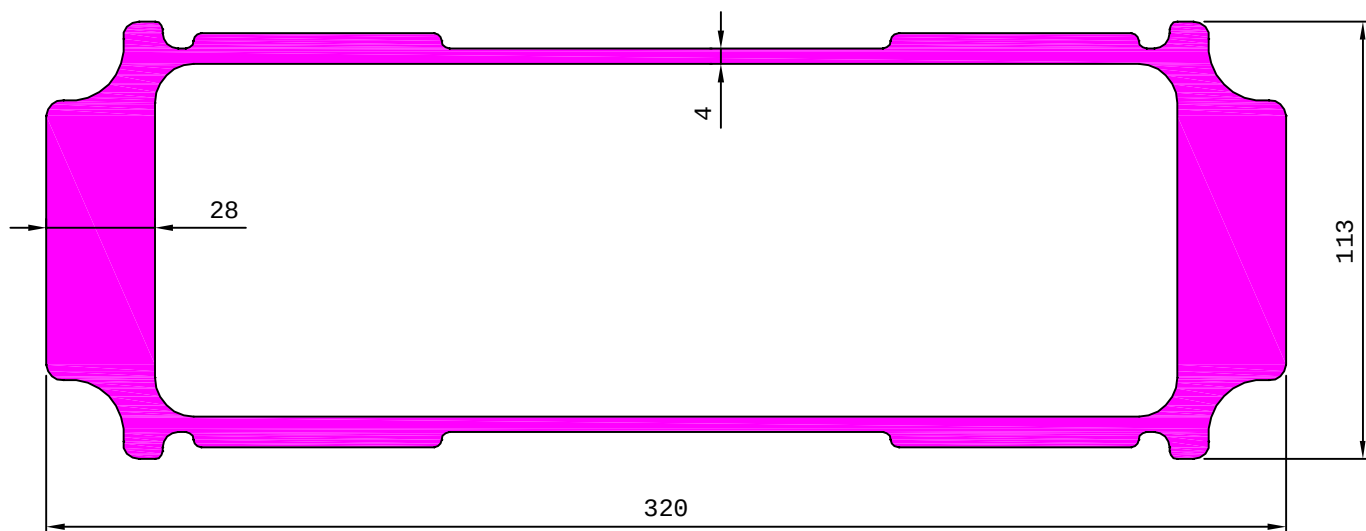


MATCHING WITH 27367

TENT HOUSE SECTION

G102983

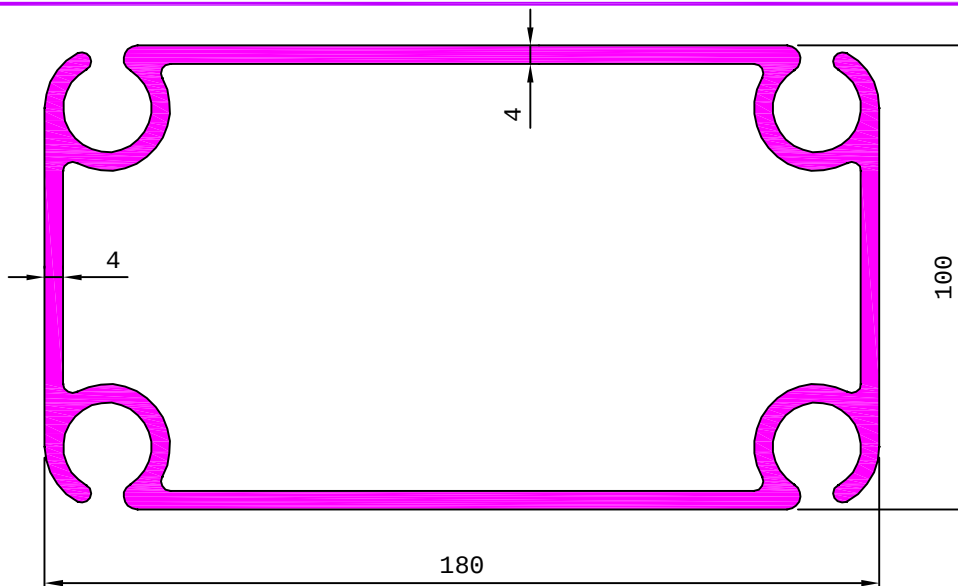
21.931 kg/m



MATCHING WITH E102982

G102984

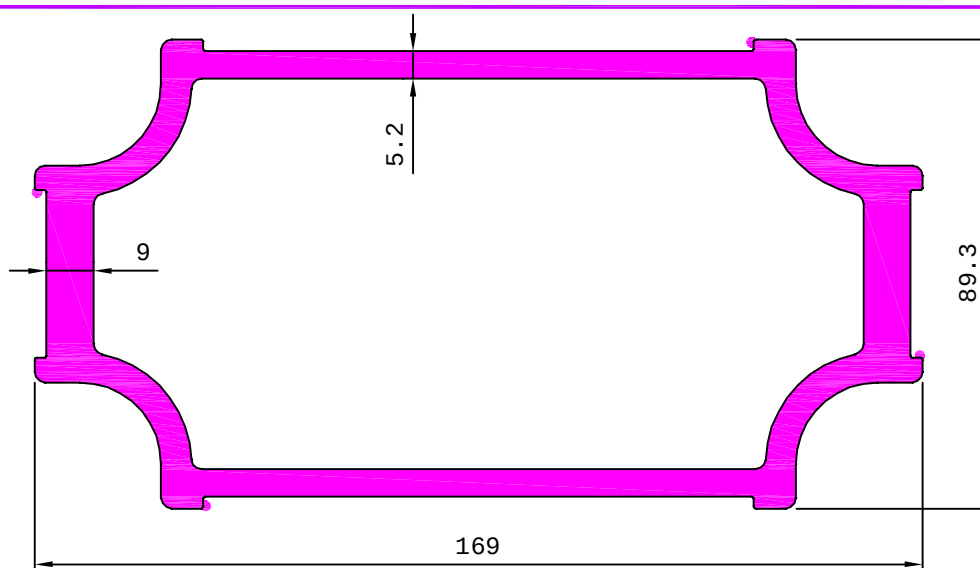
7.136 kg/m



MATCHING WITH G102985

G102985

7.415 kg/m

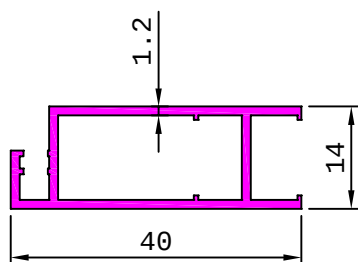


MATCHING WITH G102984

FLY SCREEN

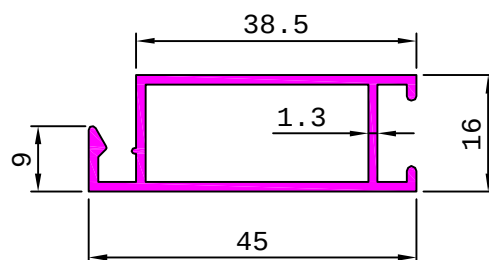
20747

0.346 kg/m



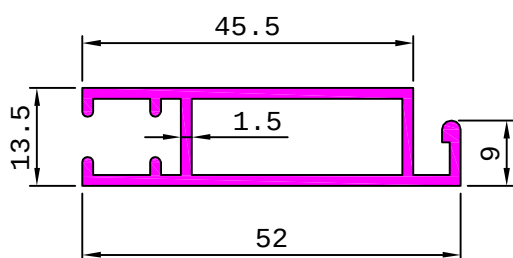
20758

0.430 kg/m



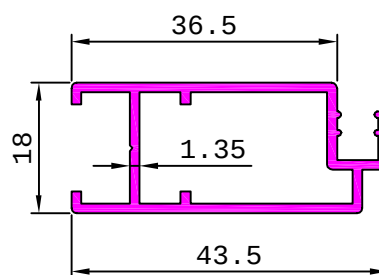
20777

0.560 kg/m



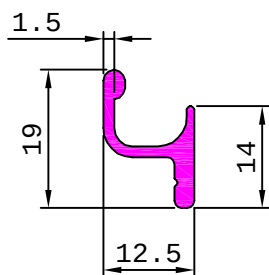
20791

0.466 kg/m



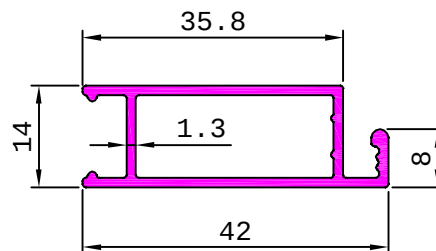
20866

0.173 kg/m



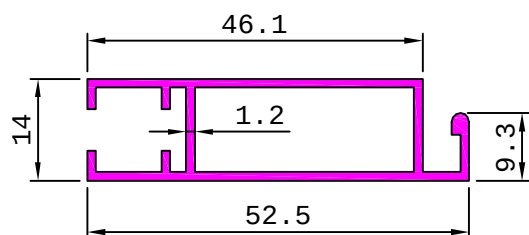
21041

0.390 kg/m



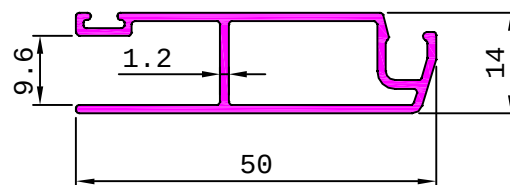
20985

0.467 kg/m



29059

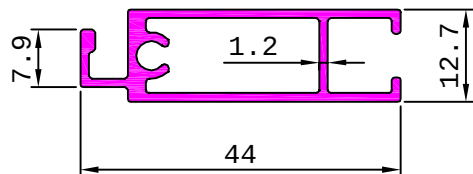
0.424 kg/m



FLY SCREEN

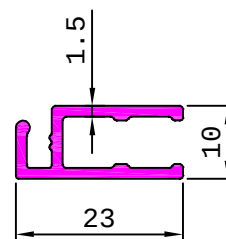
21154

0.421 kg/m



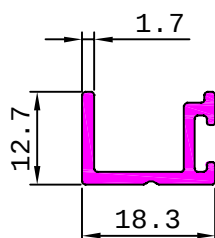
21325

0.233 kg/m



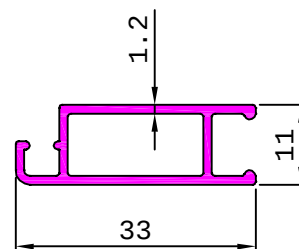
21326

0.198 kg/m



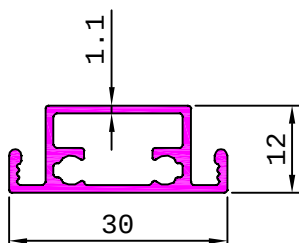
21389

0.274 kg/m



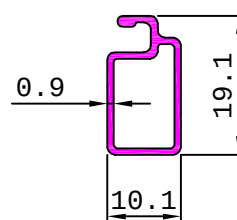
21341

0.287 kg/m



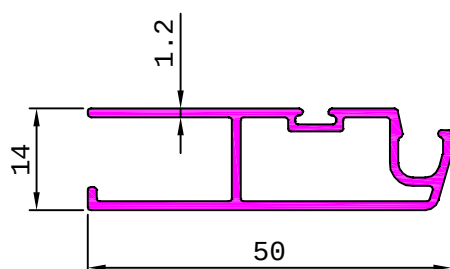
21368

0.139 kg/m



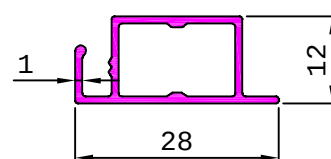
21386

0.432 kg/m



21445

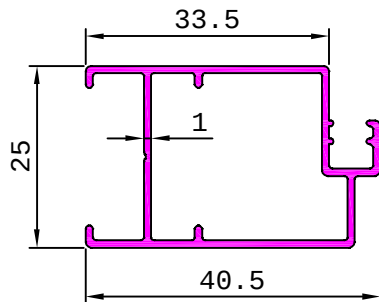
0.205 kg/m



FLY SCREEN

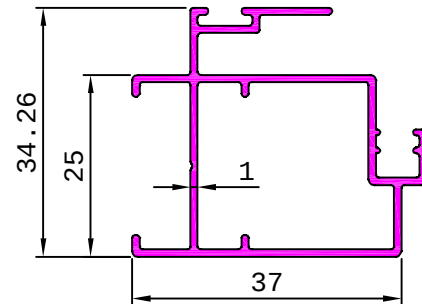
21443

0.377 kg/m



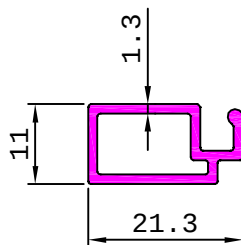
21444

0.466 kg/m



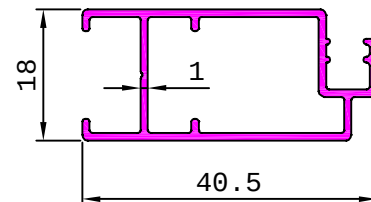
21578

0.219 kg/m



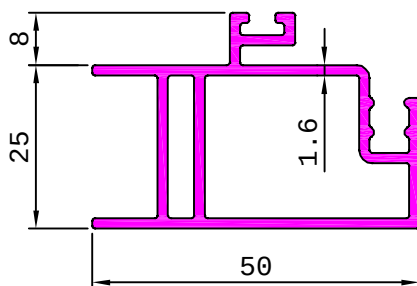
21466

0.340 kg/m



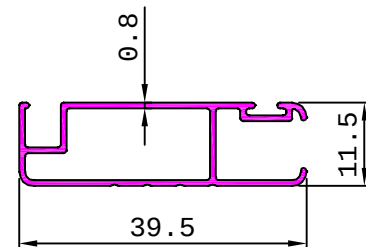
21598

0.854 kg/m



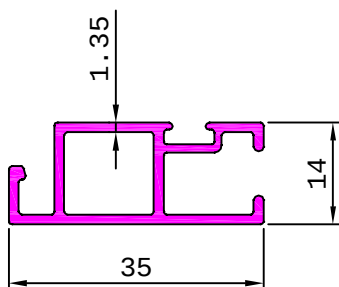
21612

0.242 kg/m



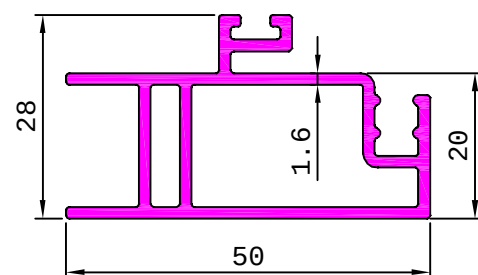
21664

0.370 kg/m



21599

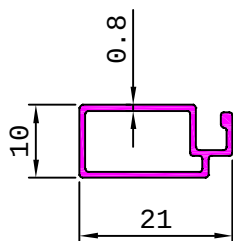
0.790 kg/m



FLY SCREEN

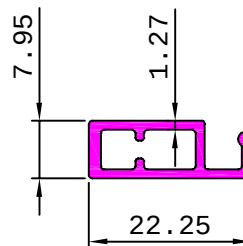
21638

0.136 kg/m



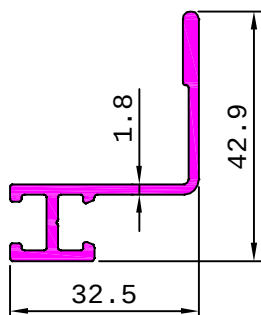
21703

0.201 kg/m



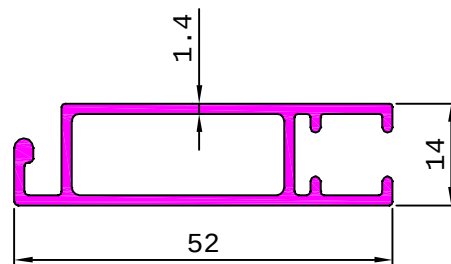
21907

0.479 kg/m



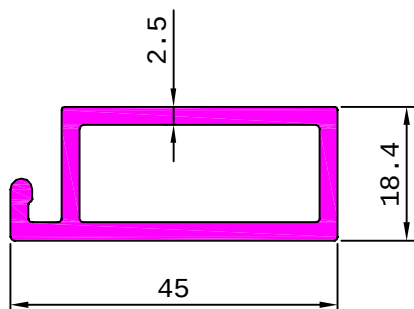
S5832

0.532 kg/m



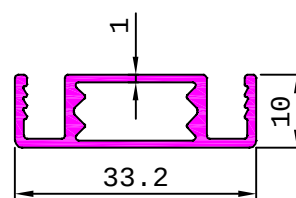
46092

0.784 kg/m



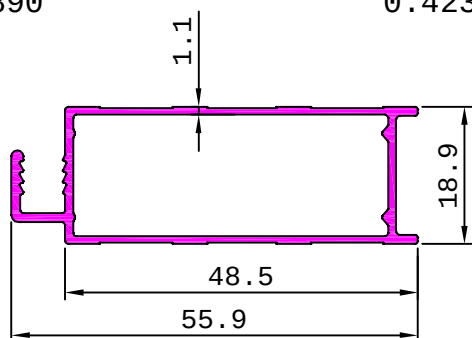
G100889

0.302 kg/m



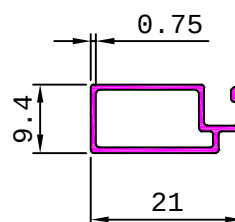
G100890

0.423 kg/m

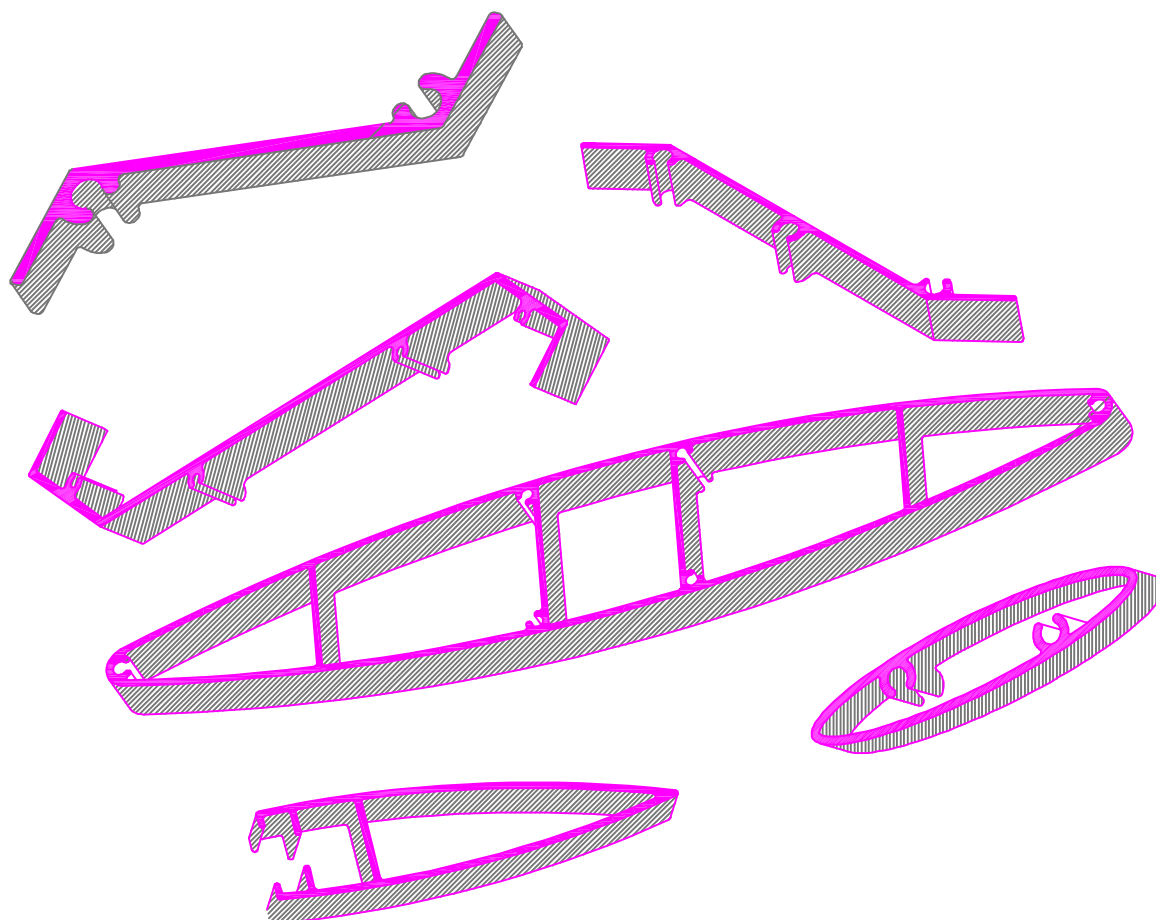
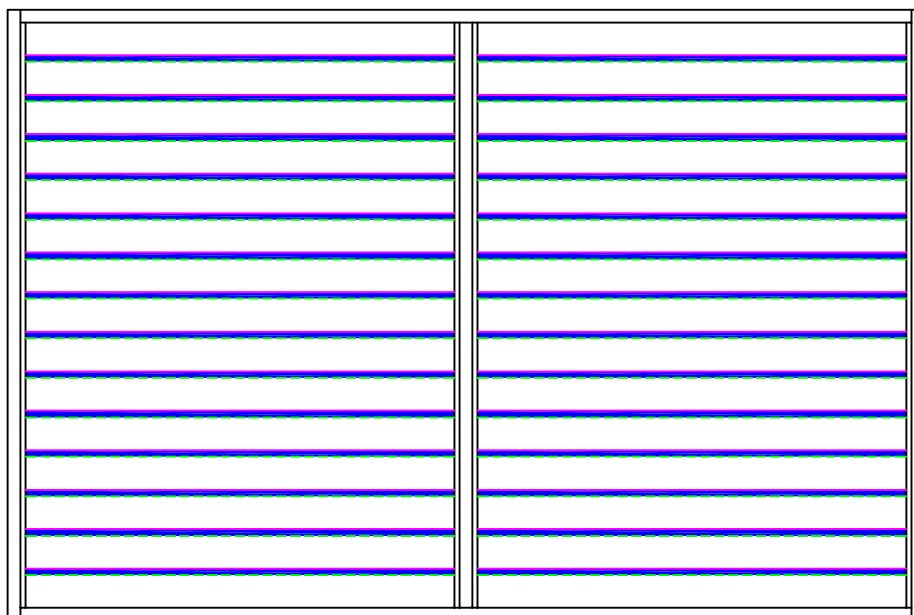


G102974

0.126 kg/m



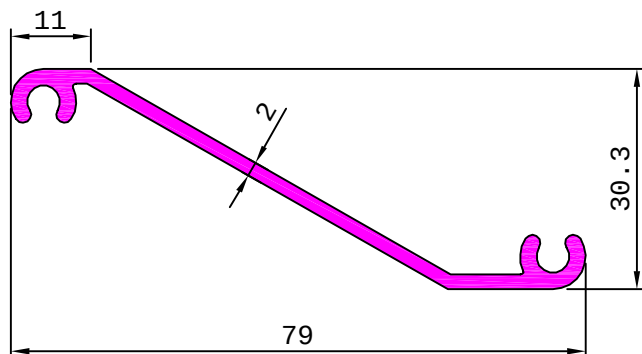
LOUVER SECTION



LOUVER SECTION

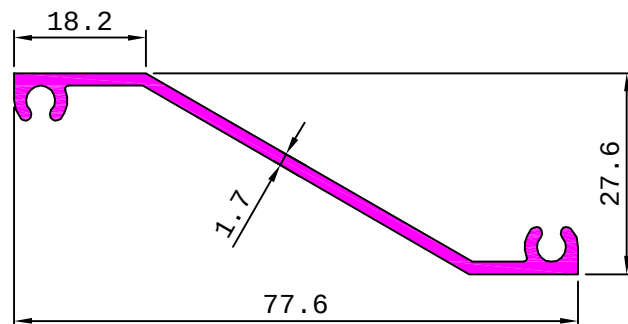
20552

0.599 kg/m



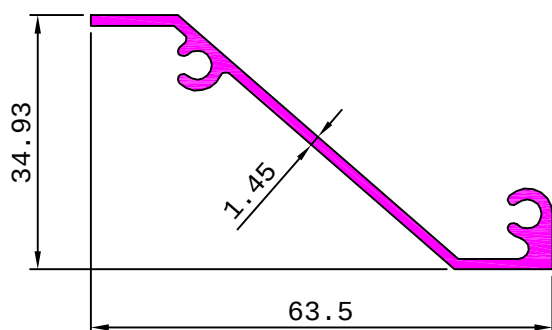
20778

0.483 kg/m



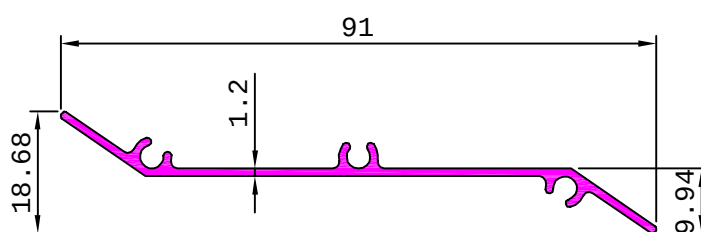
20782

0.429 kg/m



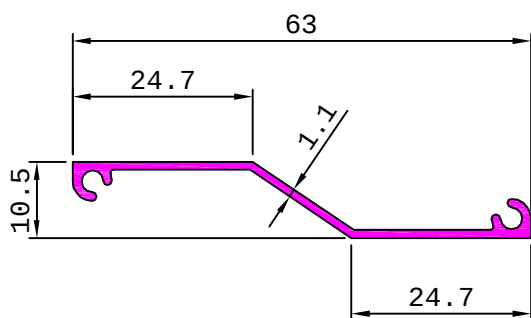
20853

0.391 kg/m



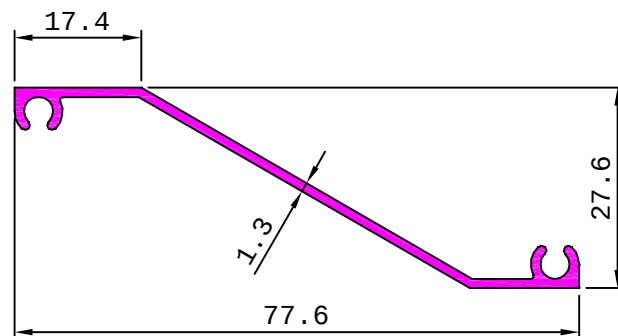
20860

0.249 kg/m



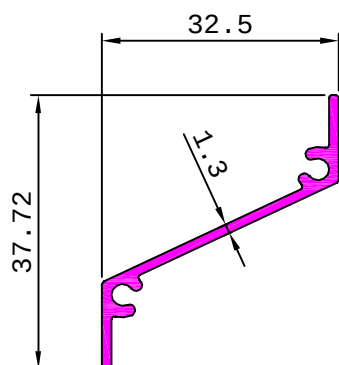
20967

0.369 kg/m



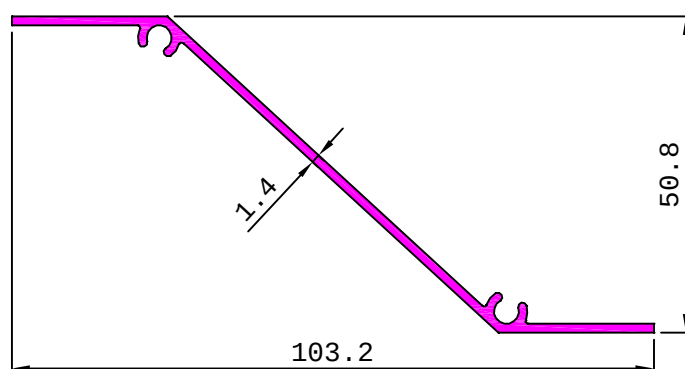
20970

0.248 kg/m



21150

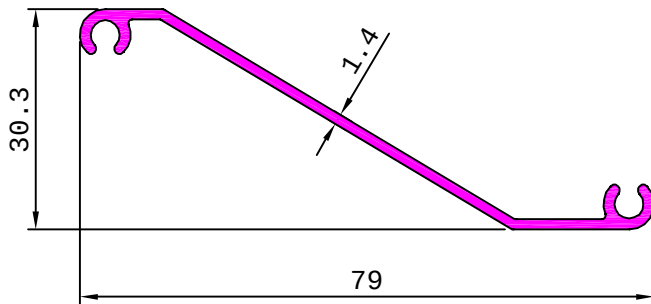
0.519 kg/m



LOUVER SECTION

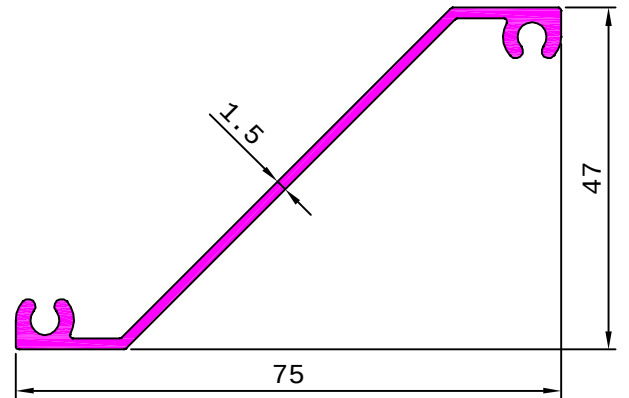
21305

0.402 kg/m



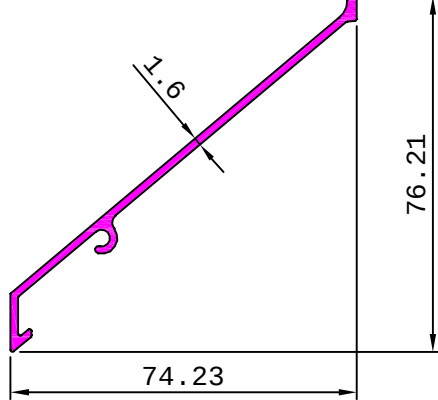
21318

0.514 kg/m



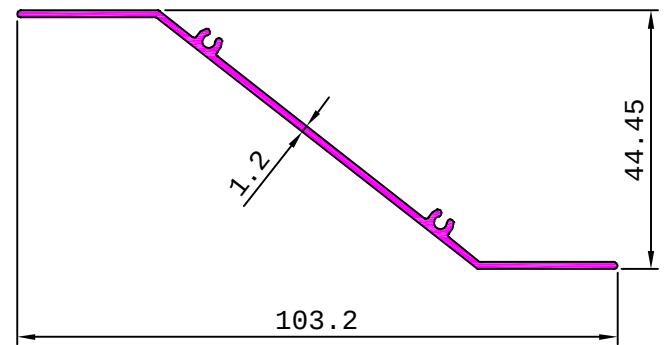
21334

0.543 kg/m



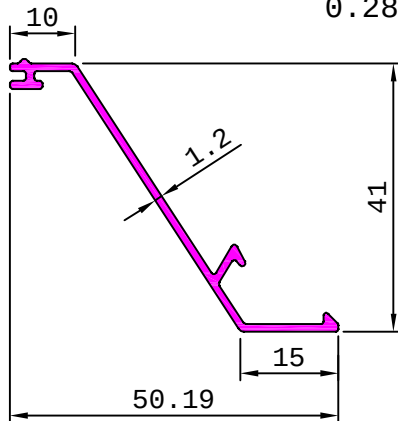
21347

0.420 kg/m



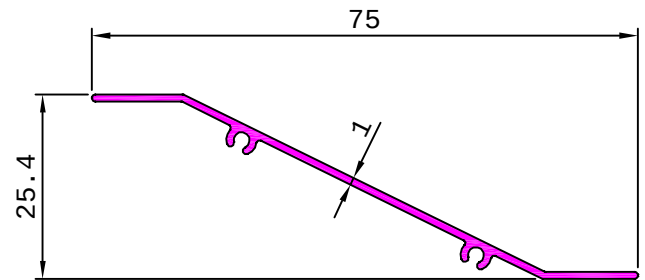
21351

0.288 kg/m



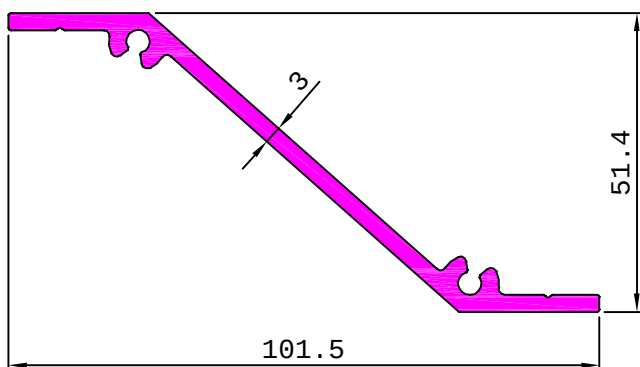
21451

0.249 kg/m



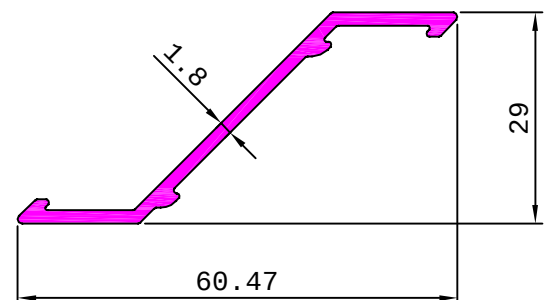
21472

1.111 kg/m



21713

0.385 kg/m

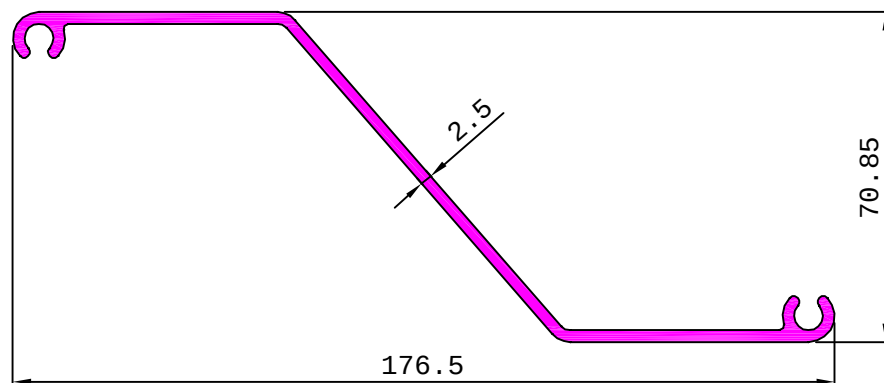


MATCHING WITH 21712

LOUVER SECTION

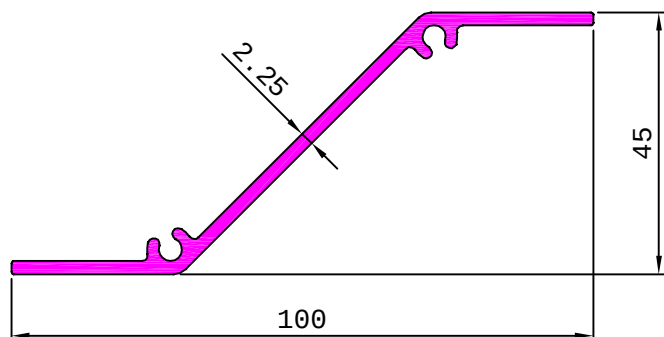
S6374

1.582 kg/m



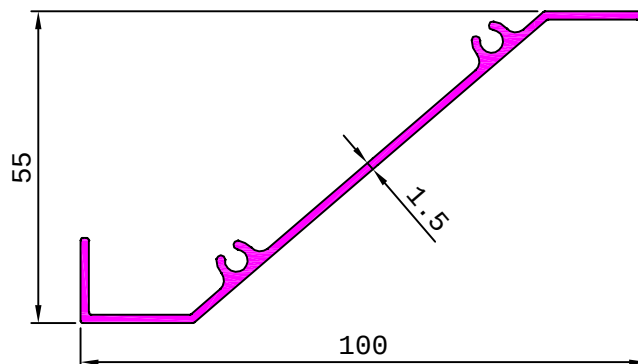
S6381

0.805 kg/m



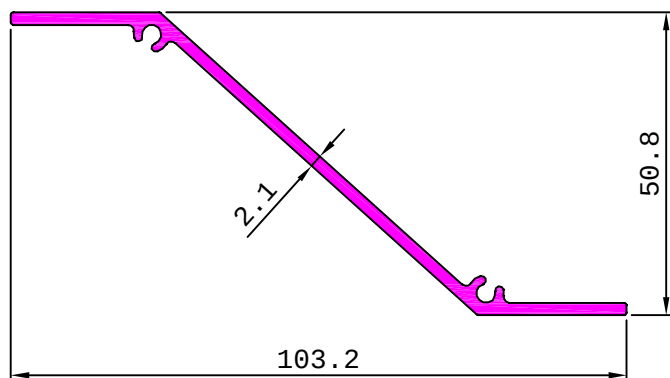
S6495

0.689 kg/m



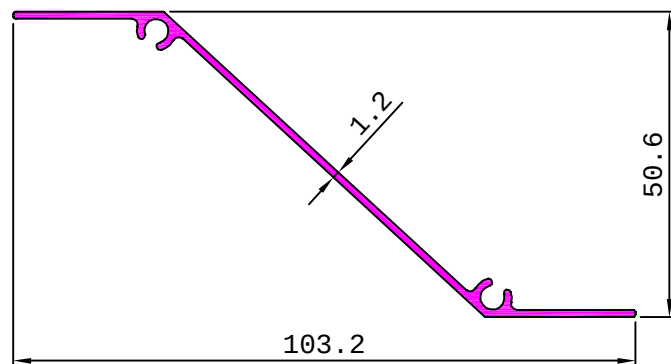
21936

0.744 kg/m



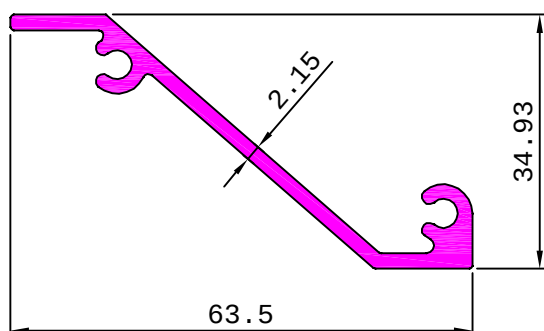
21945

0.454 kg/m



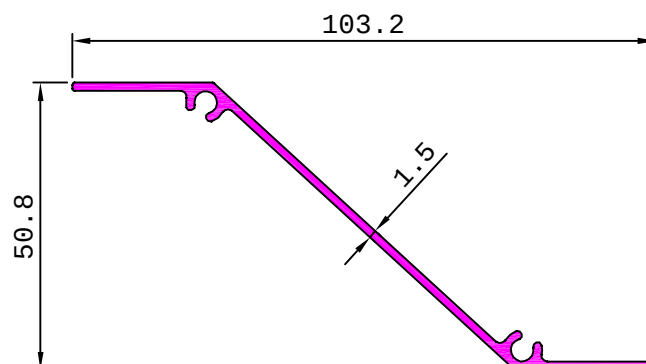
21591

0.610 kg/m



S6387

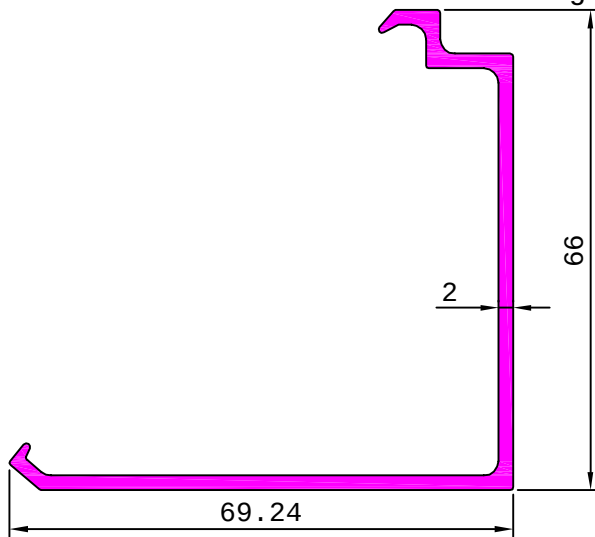
0.565 kg/m



LOUVER SECTION

21820

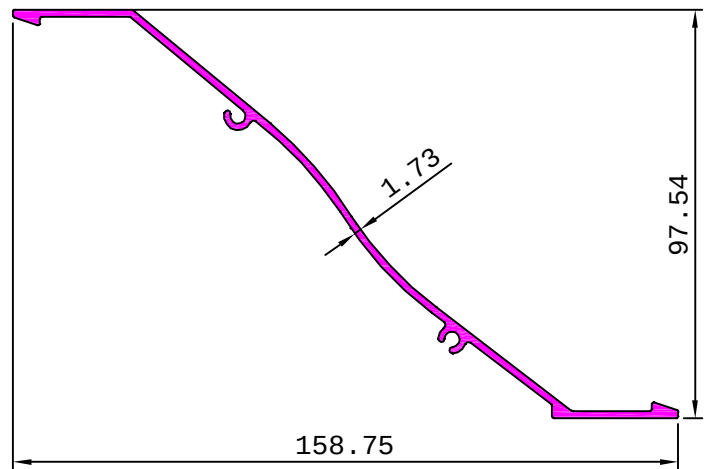
0.825 kg/m



MATCHING WITH 21819

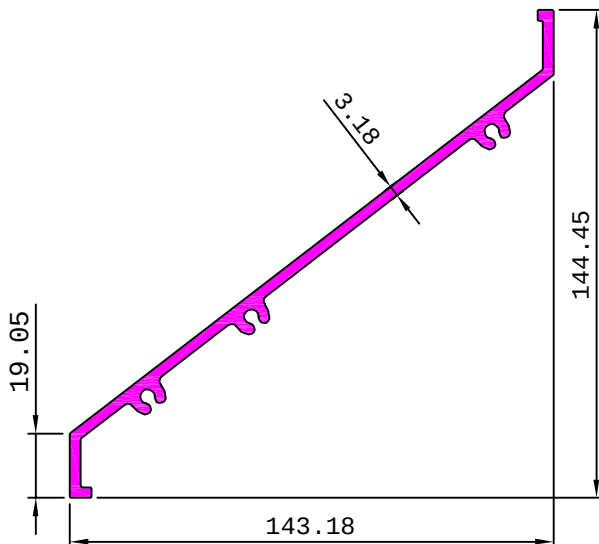
21396

1.058 kg/m



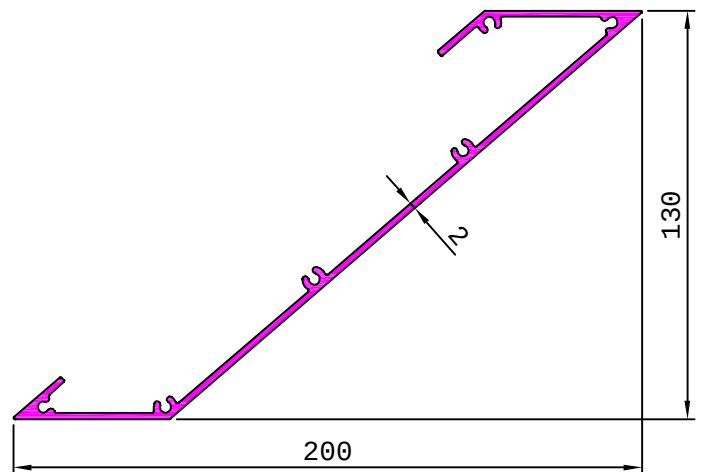
22897

2.216 kg/m



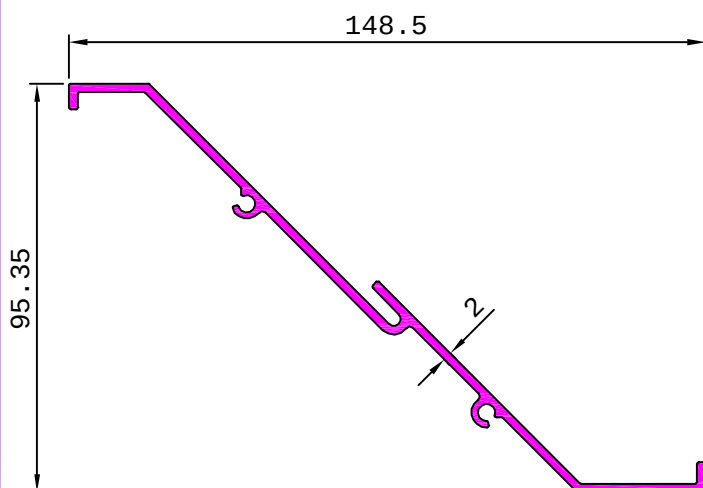
21417

2.014 kg/m



21819

1.203 kg/m

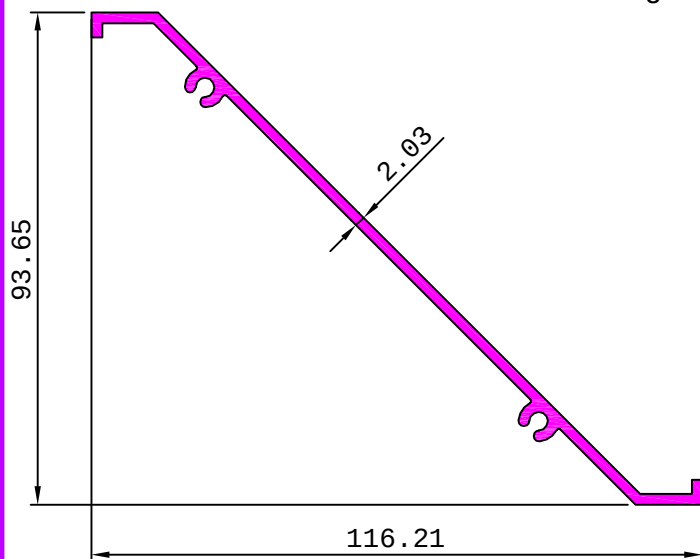


MATCHING WITH 21820

LOUVER SECTION

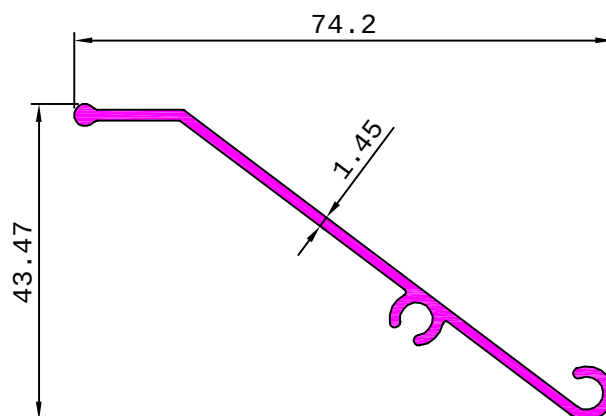
22873

0.983 kg/m



28974

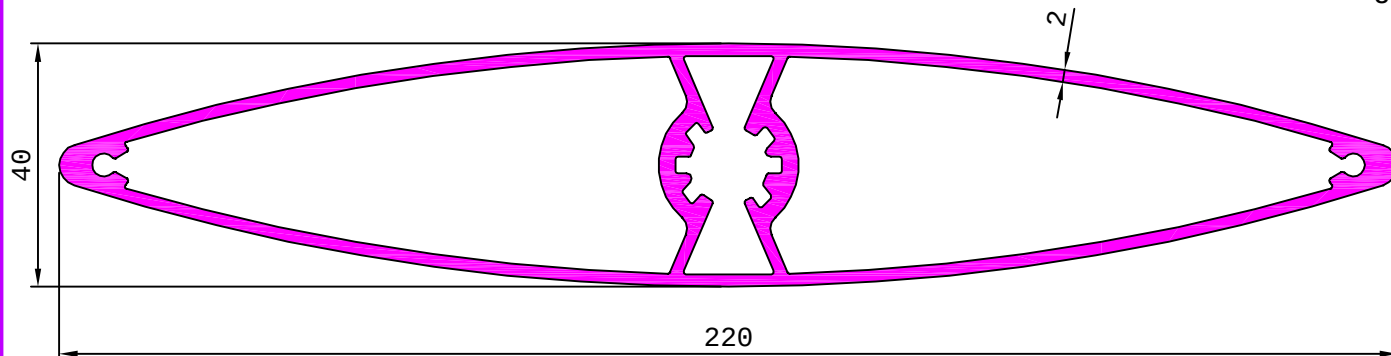
0.426 kg/m



LOUVER SECTION

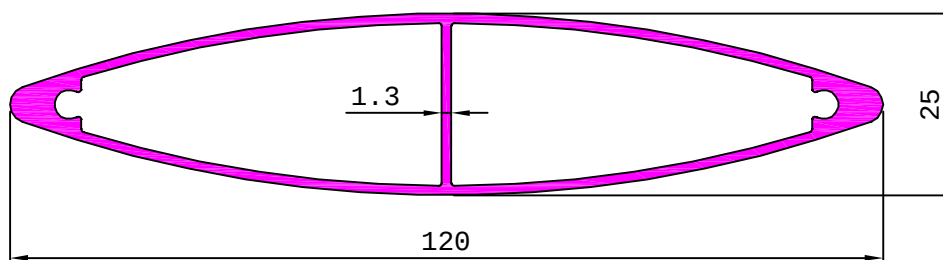
21240

3.228 kg/m



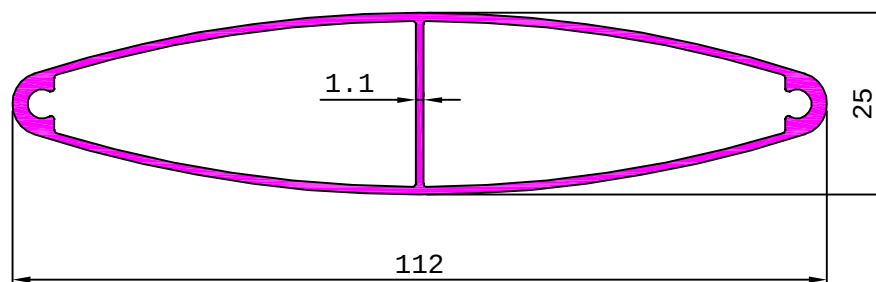
21333

1.086 kg/m



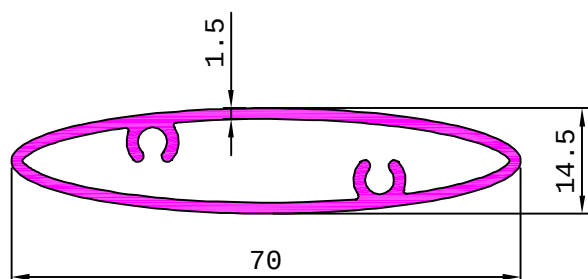
21468

0.843 kg/m



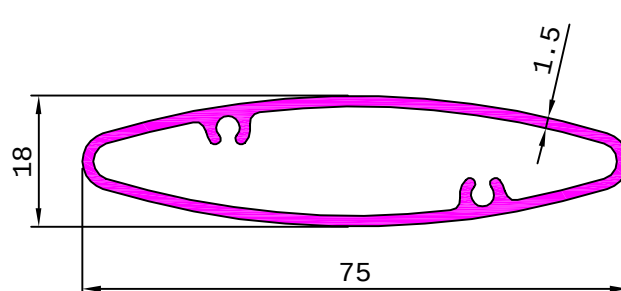
21450

0.678 kg/m



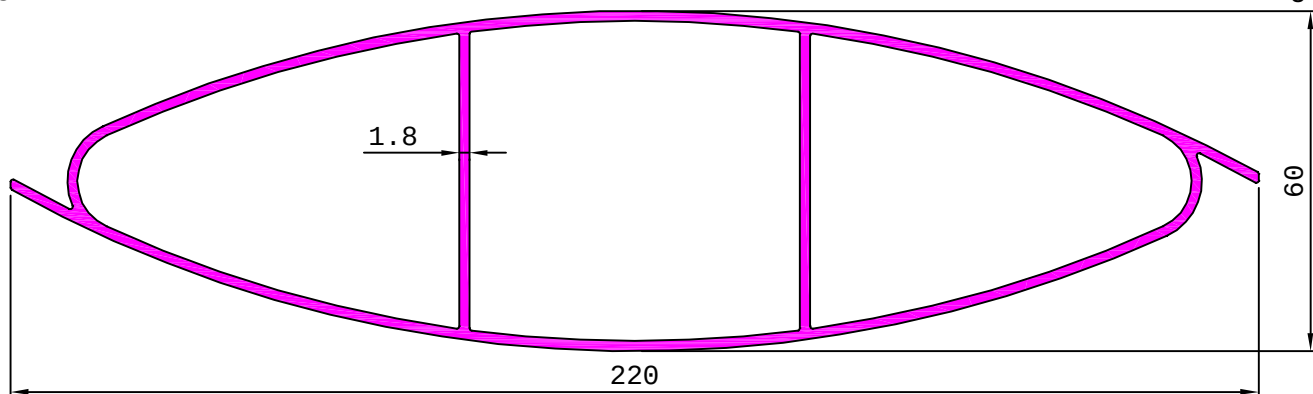
28802

0.706 kg/m



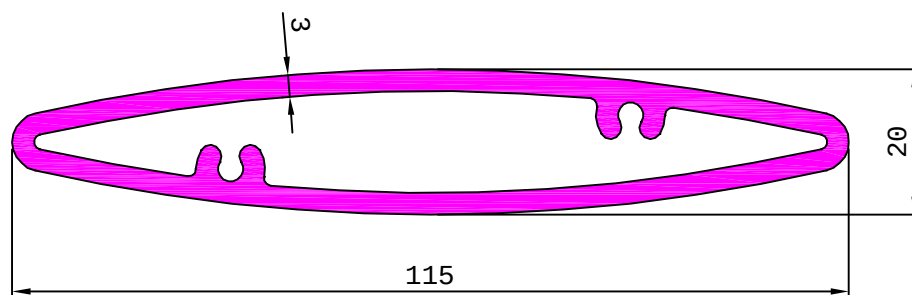
21652

2.740 kg/m



21637

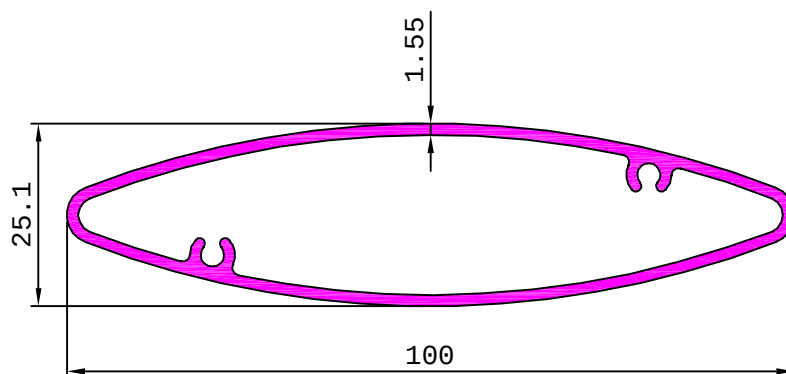
2.038 kg/m



MATCHING WITH 21639

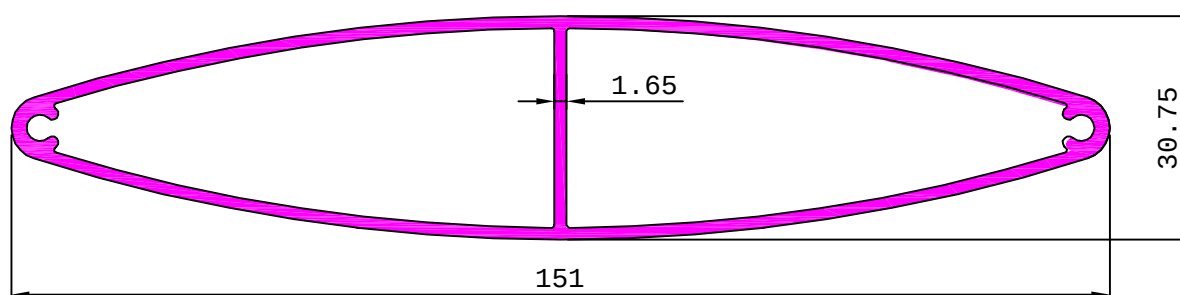
S4669

0.954 kg/m



28803

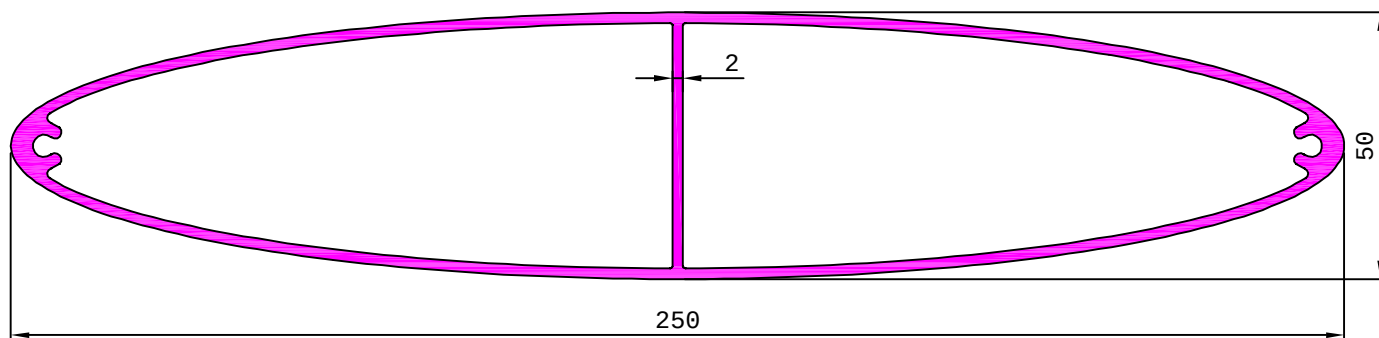
1.573 kg/m



LOUVER SECTION

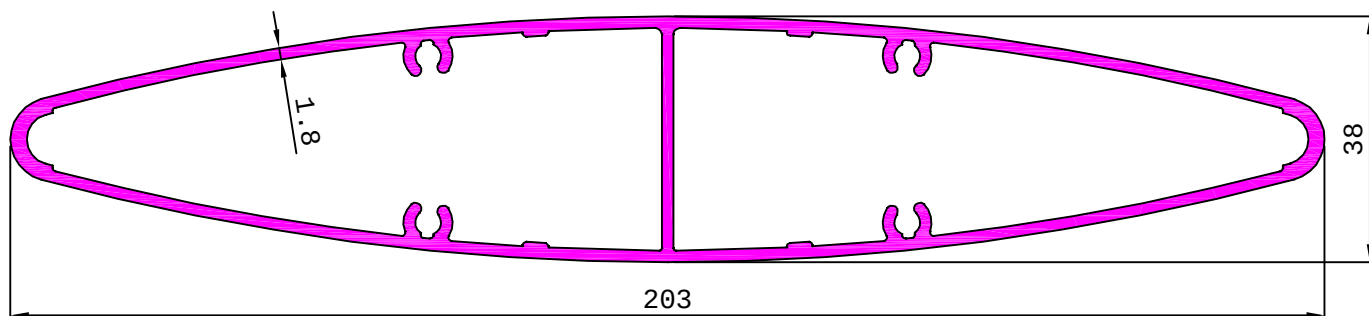
22560

3.266 kg/m



29164

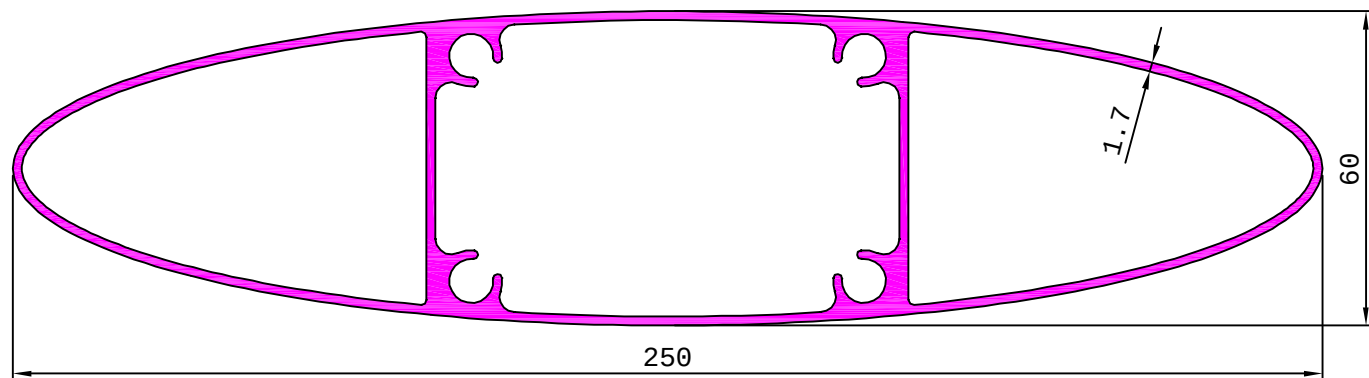
2.511 kg/m



MATCHING WITH 21720

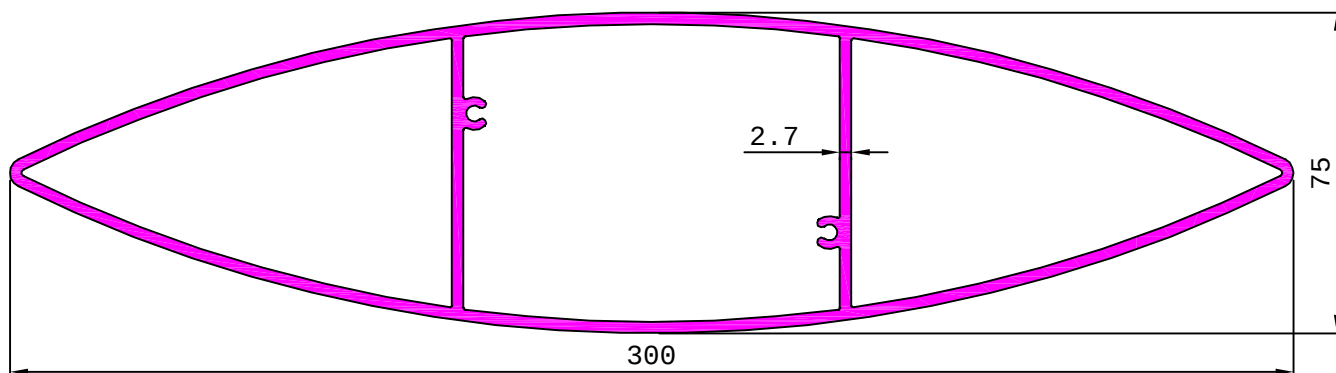
29180

3.646 kg/m



21753

5.576 kg/m

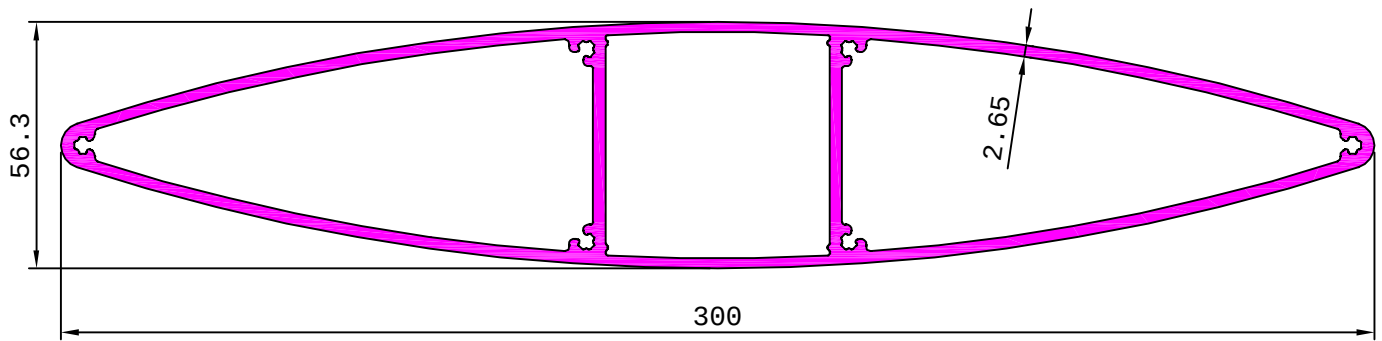


MATCHING WITH 21835

LOUVER SECTION

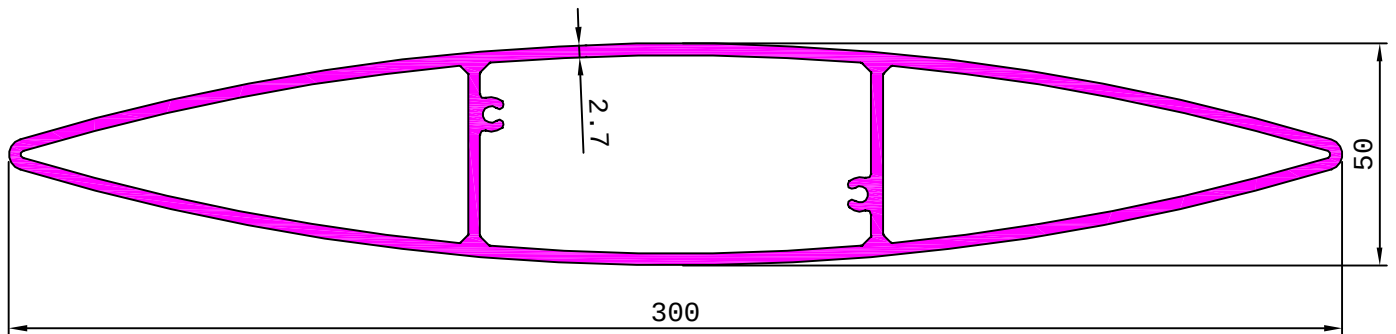
S5976

5.293 kg/m



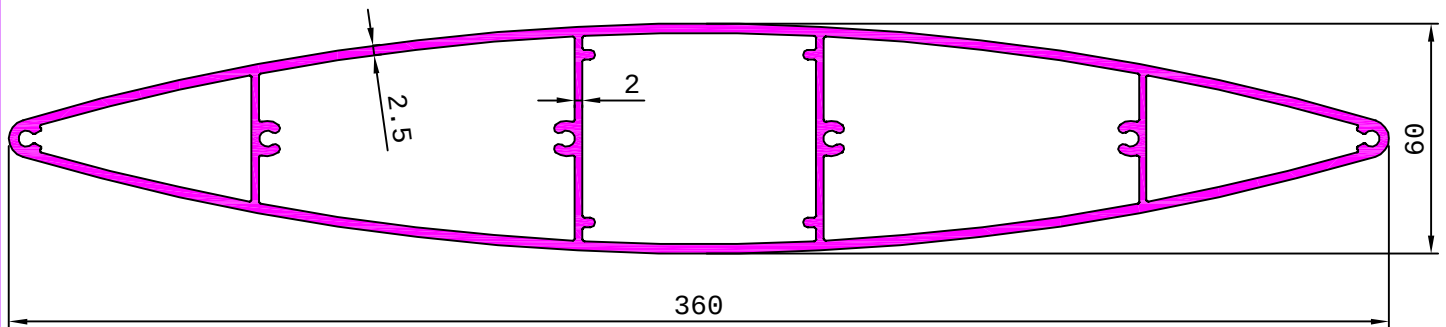
21834

5.199 kg/m



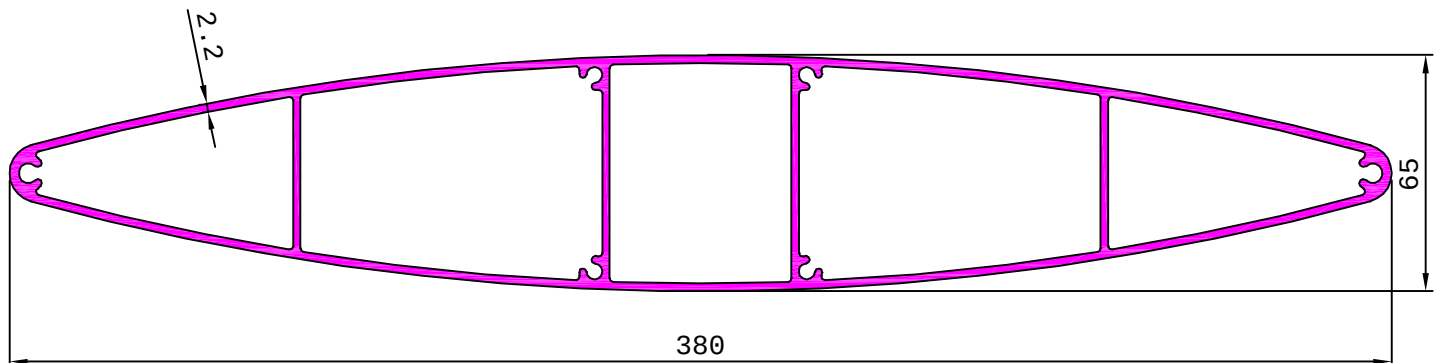
29332

6.336 kg/m



21689

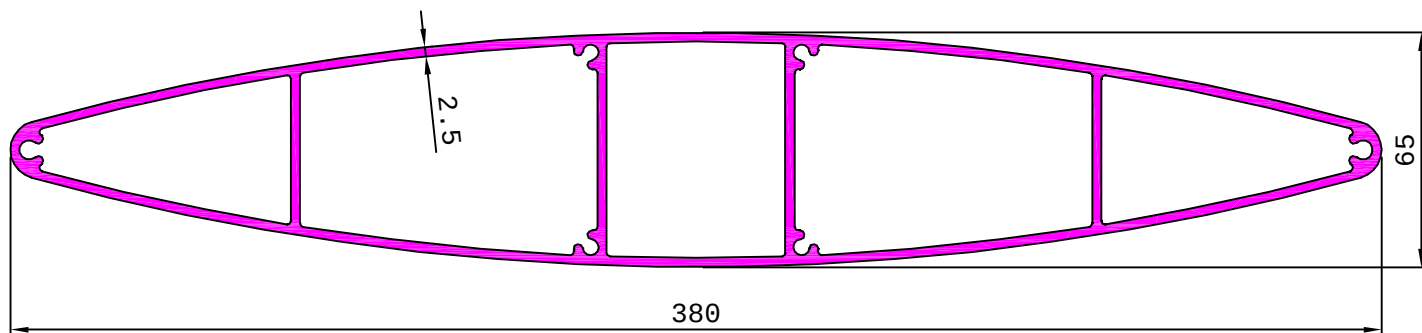
6.093 kg/m



LOUVER SECTION

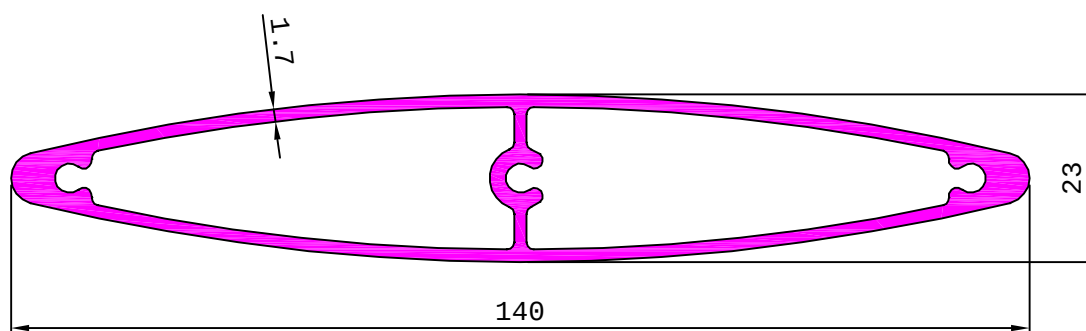
21776

6.961 kg/m



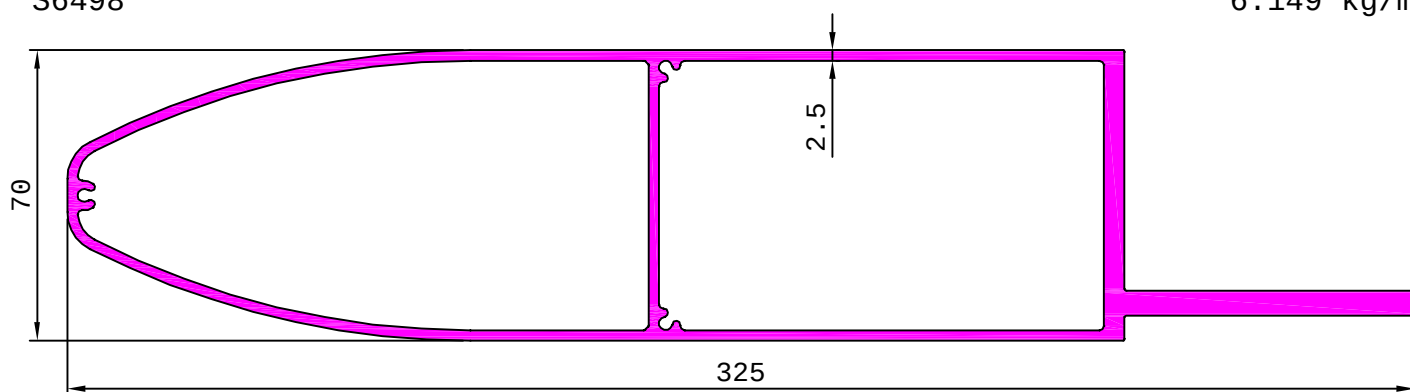
S6567

1.624 kg/m



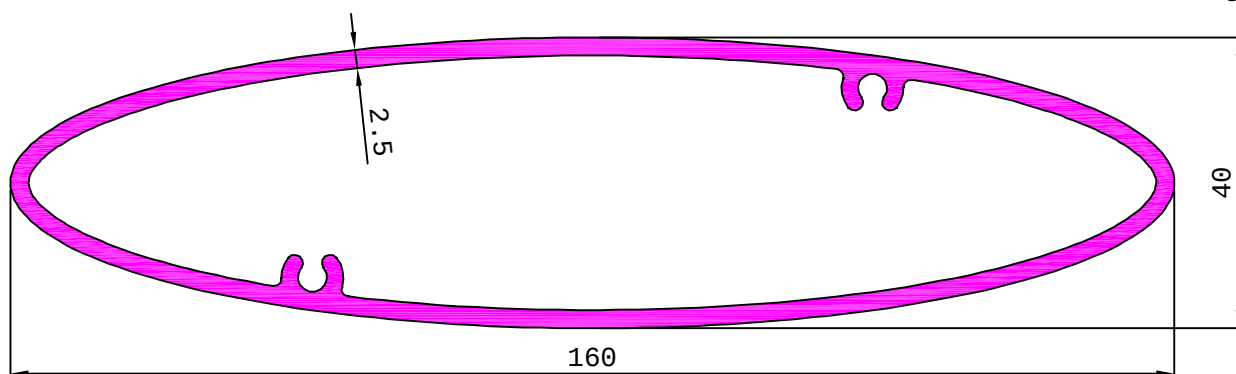
S6498

6.149 kg/m



S6587

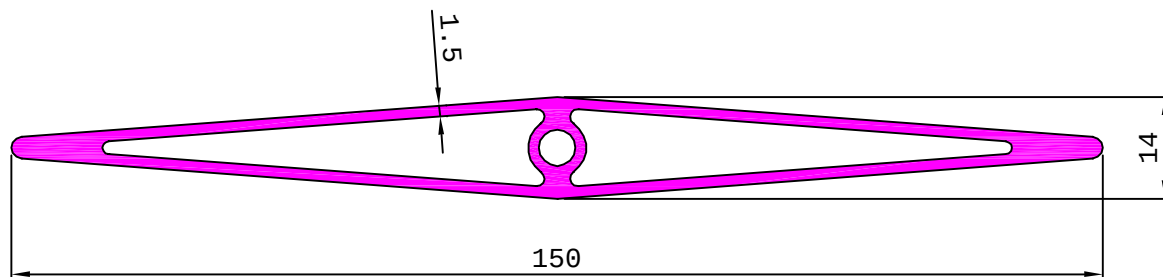
2.394 kg/m



LOUVER SECTION

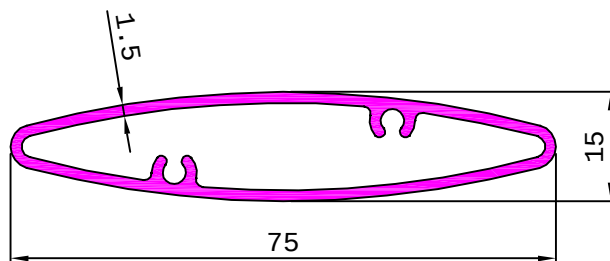
22852

1.379 kg/m



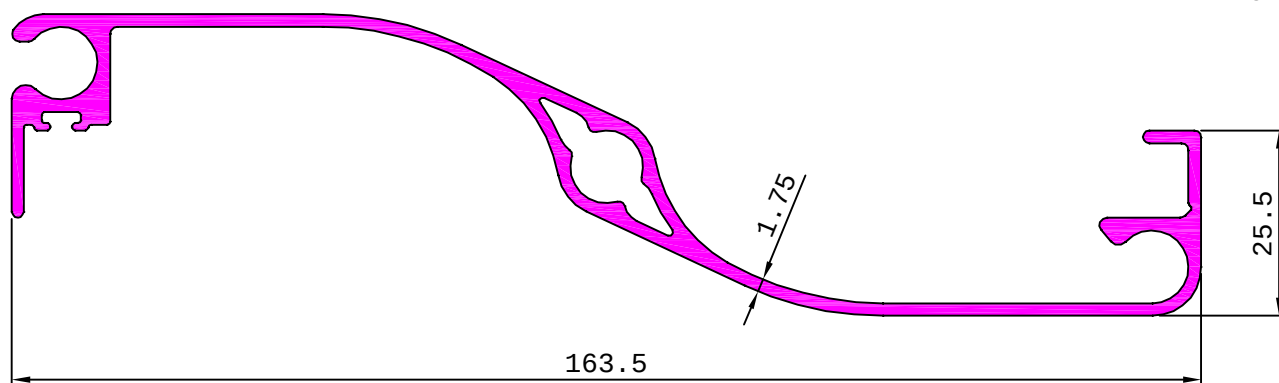
21922

0.693 kg/m



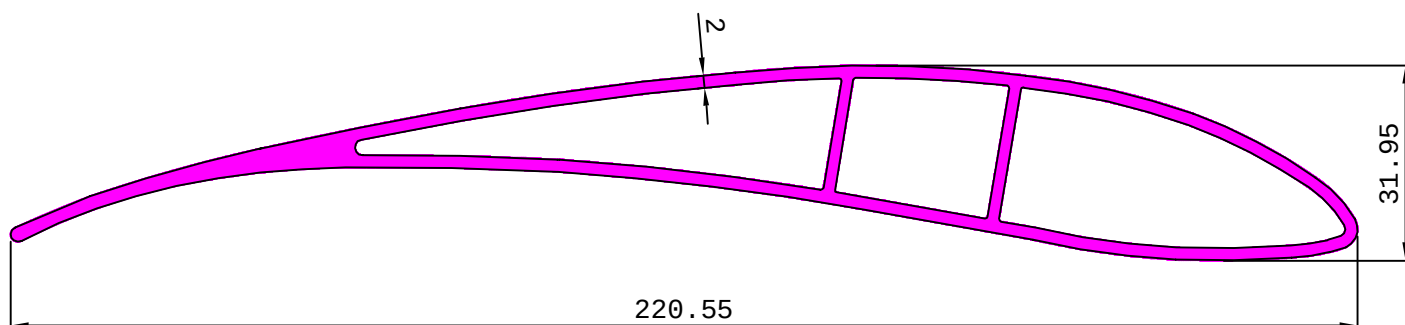
21409

1.547 kg/m



21890

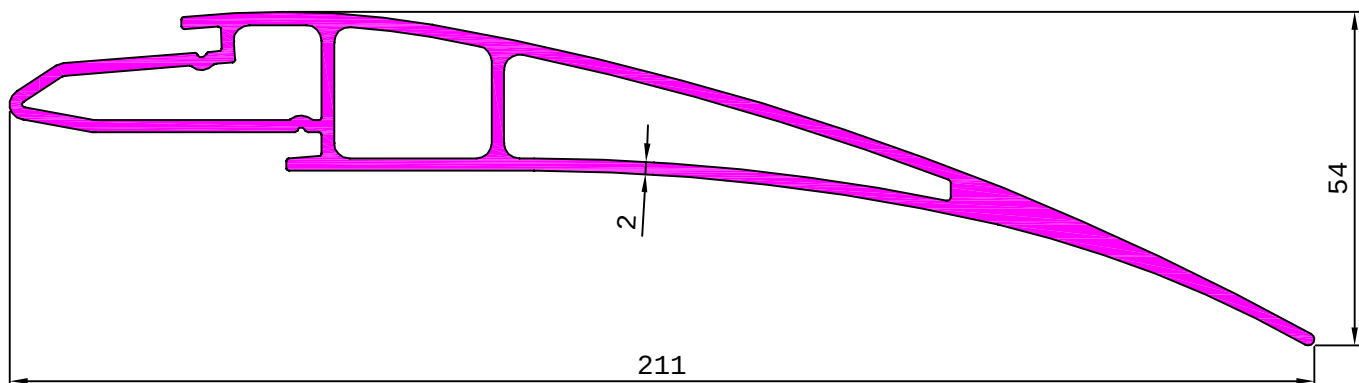
2.540 kg/m



LOUVER SECTION

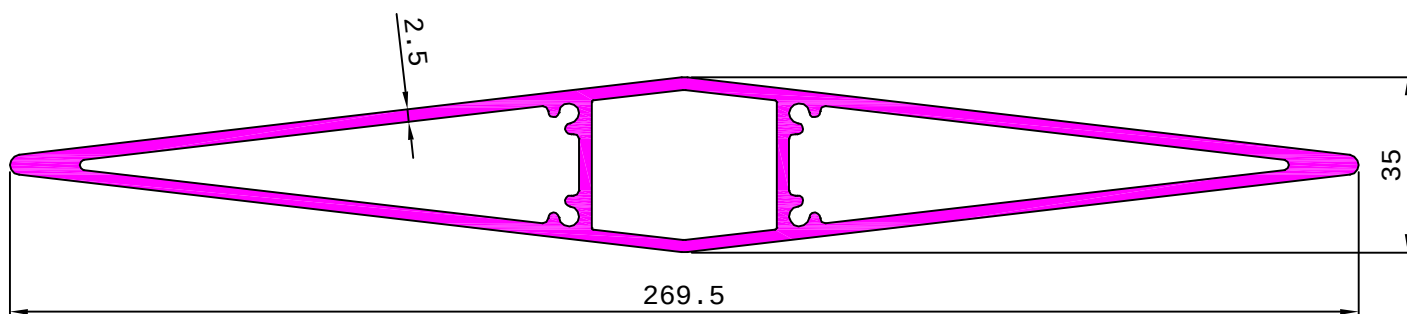
21802

2.652 kg/m



46037

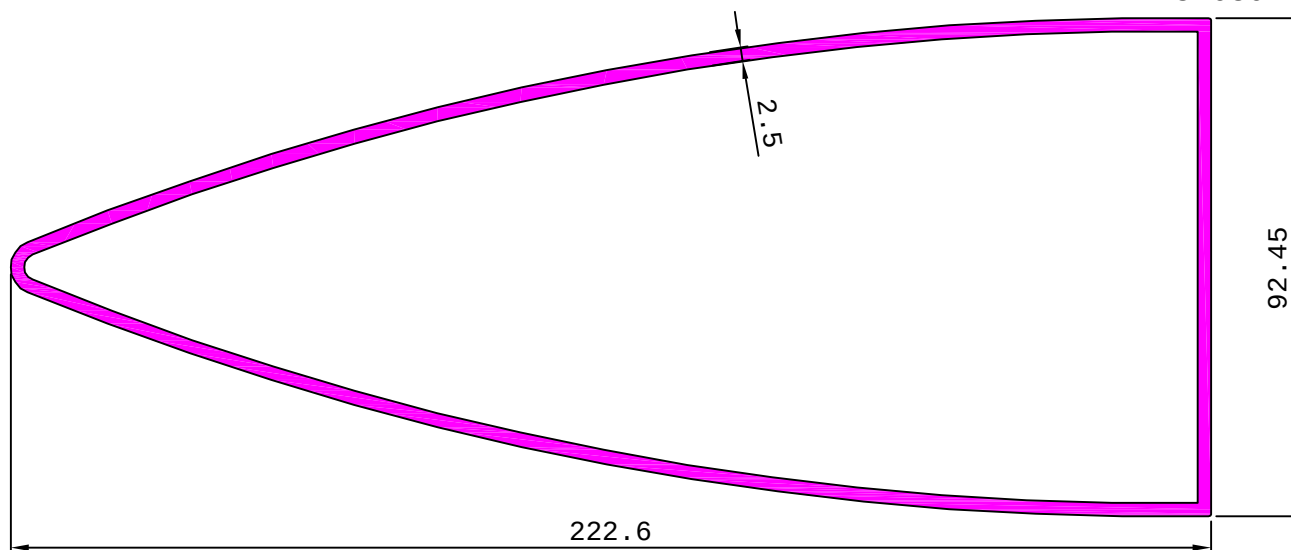
4.159 kg/m



LOUVER SECTION

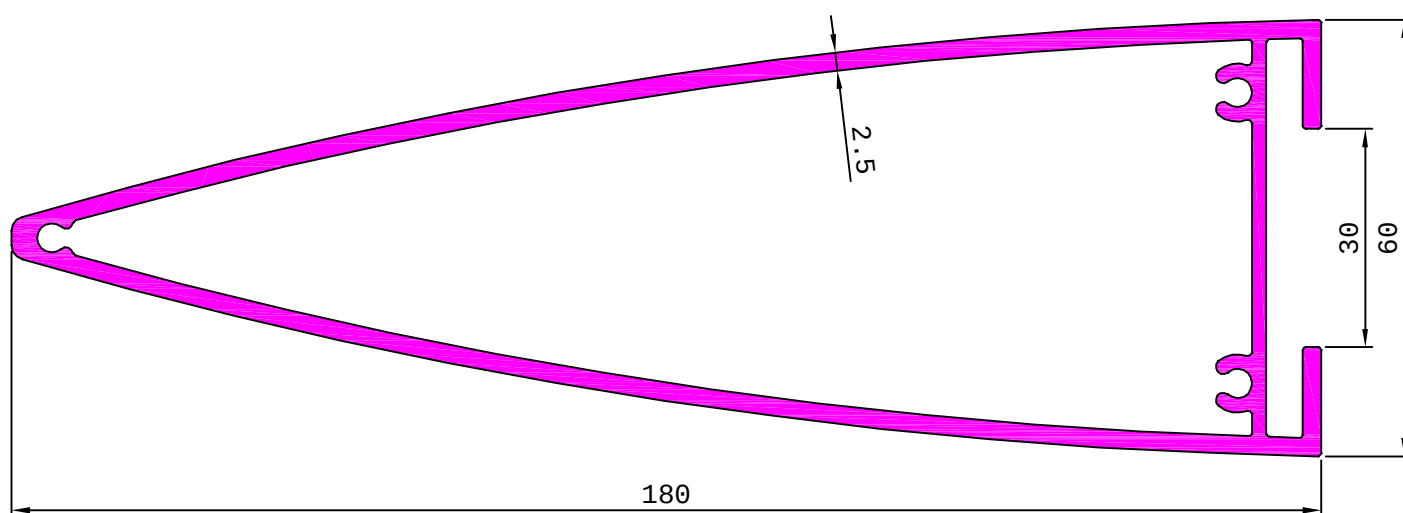
21408

3.680 kg/m



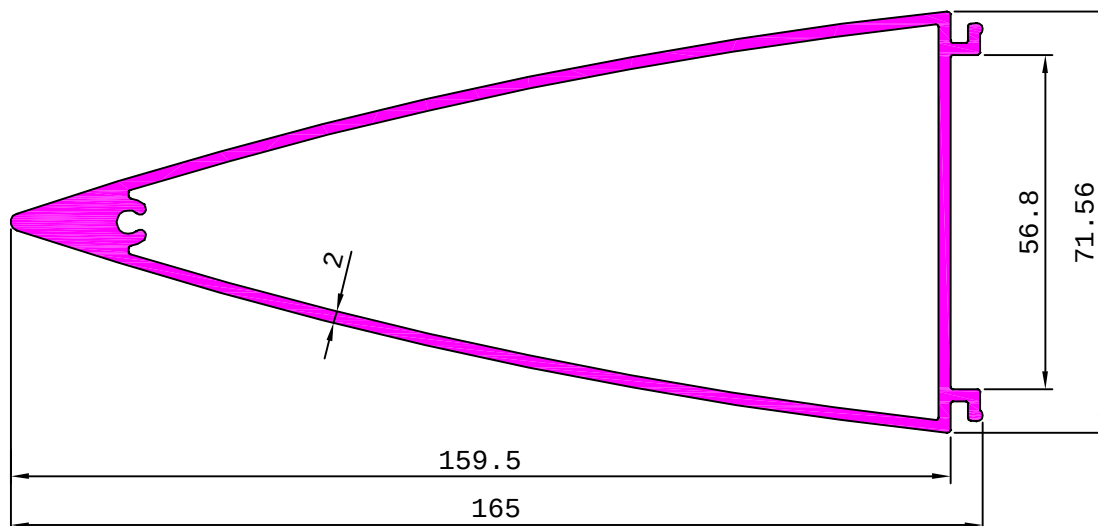
29404

3.048 kg/m



29328

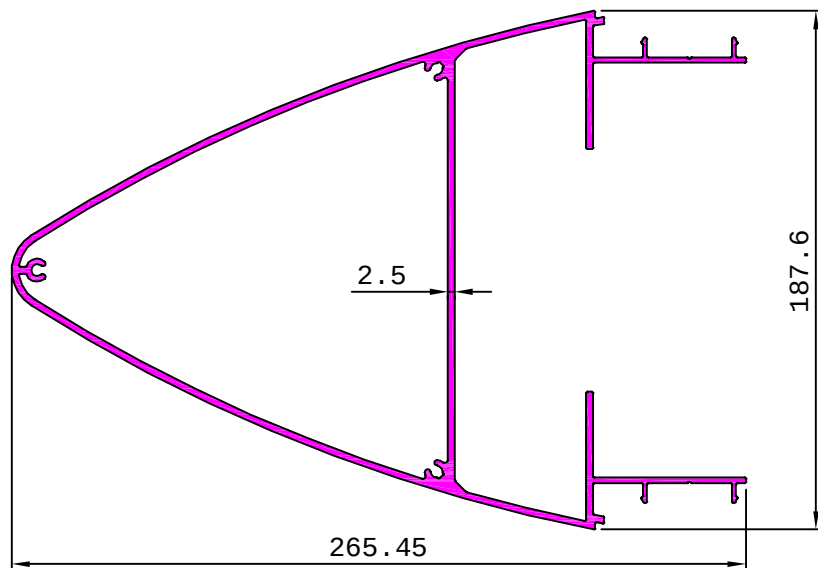
2.477 kg/m



LOUVER SECTION

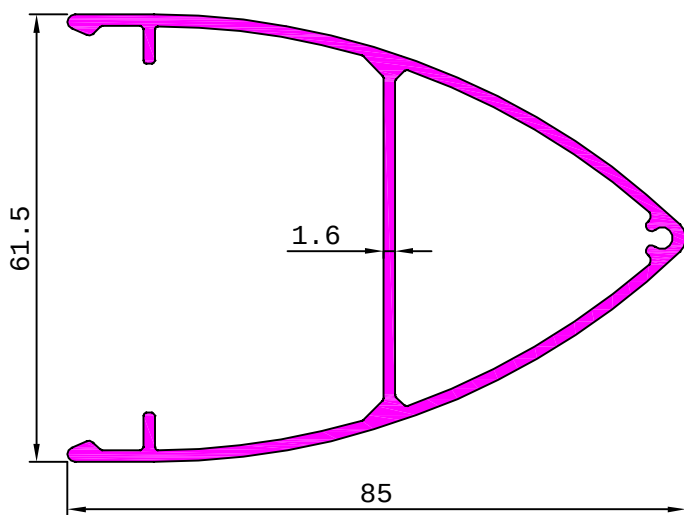
21595

5.979 kg/m



35993

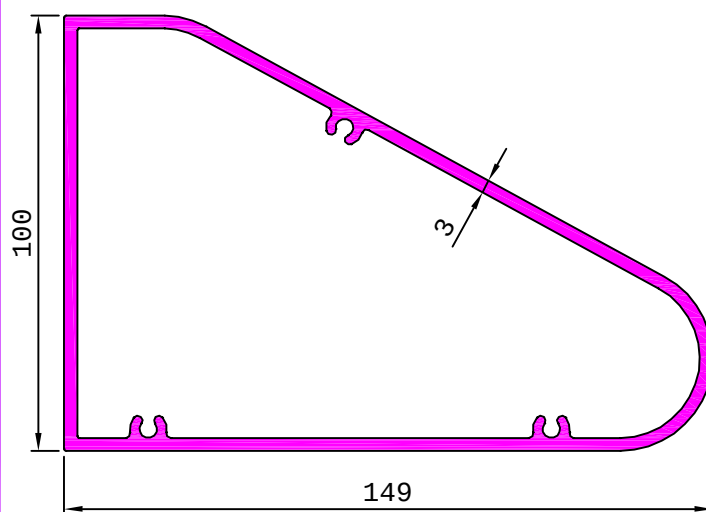
1.109 kg/m



MATCHING WITH 22709

S6568

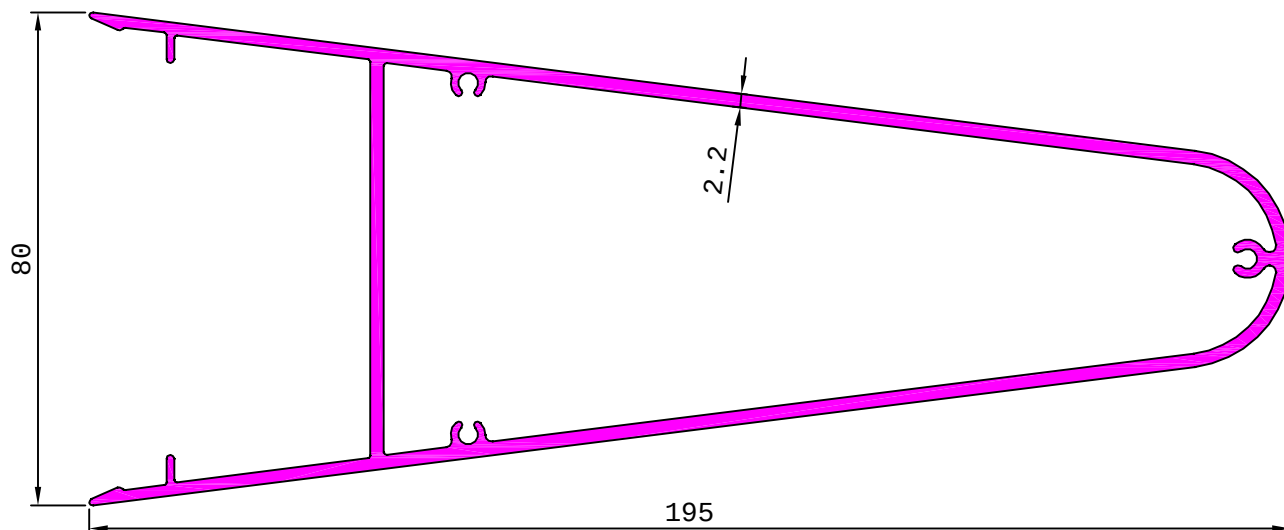
3.653 kg/m



LOUVER SECTION

S6696

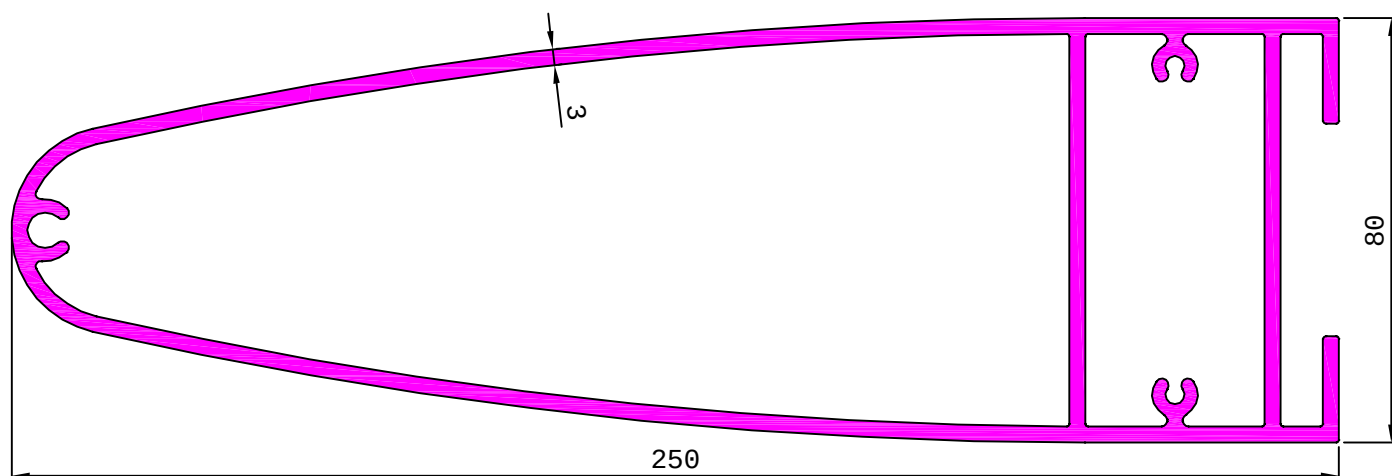
2.896 kg/m



MATCHING WITH 22826

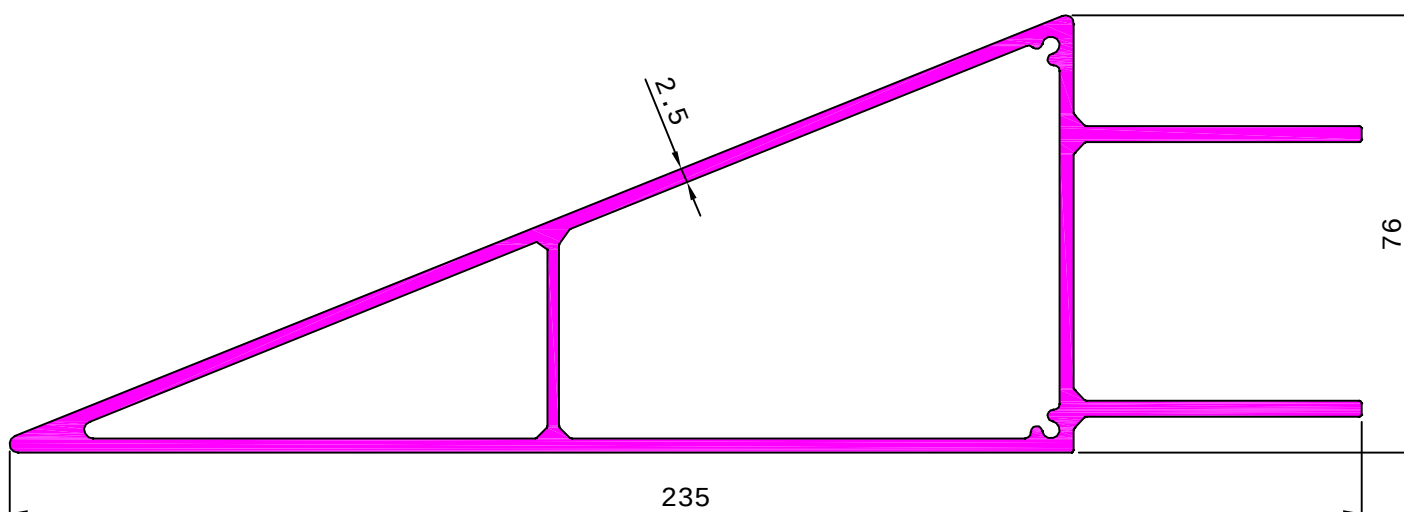
S6739

6.043 kg/m



21944

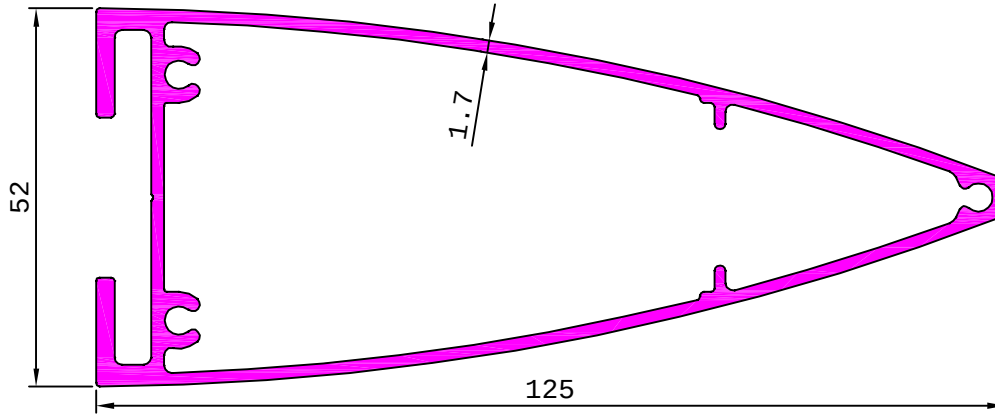
4.103 kg/m



LOUVER SECTION

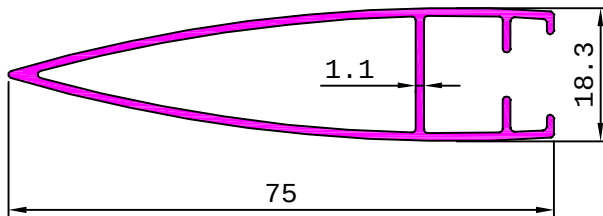
21921

1.811 kg/m



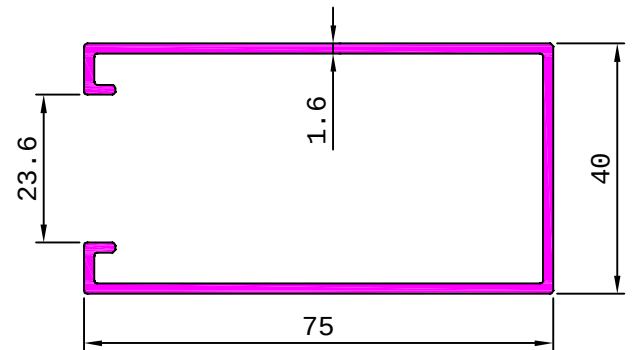
21741

0.532 kg/m



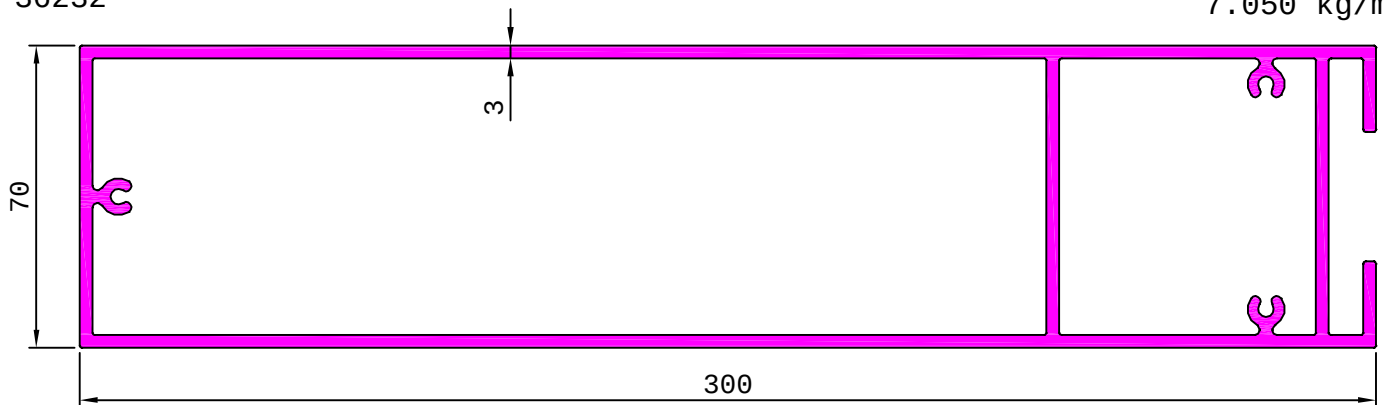
21793

0.893 kg/m



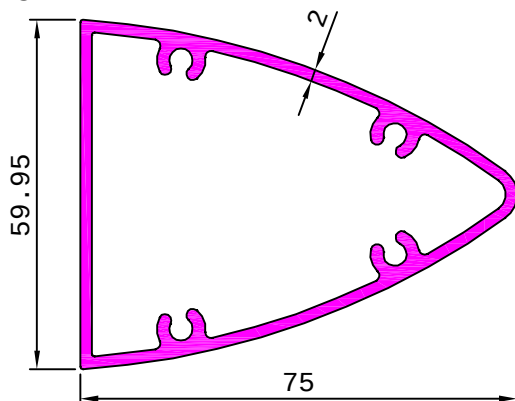
36232

7.050 kg/m



21734

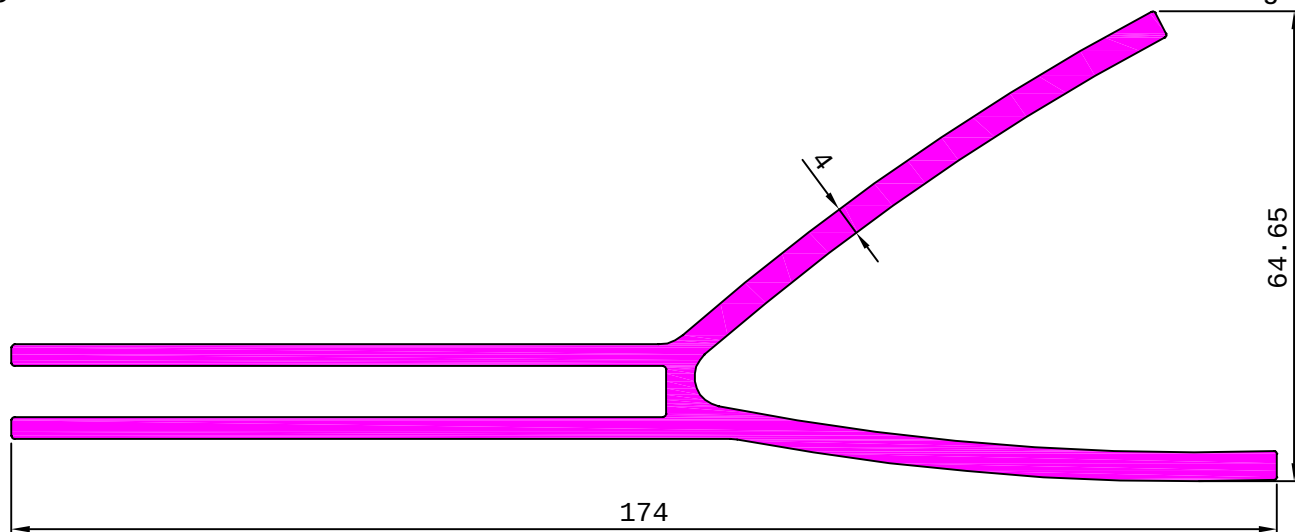
1.492 kg/m



LOUVER SECTION

21835

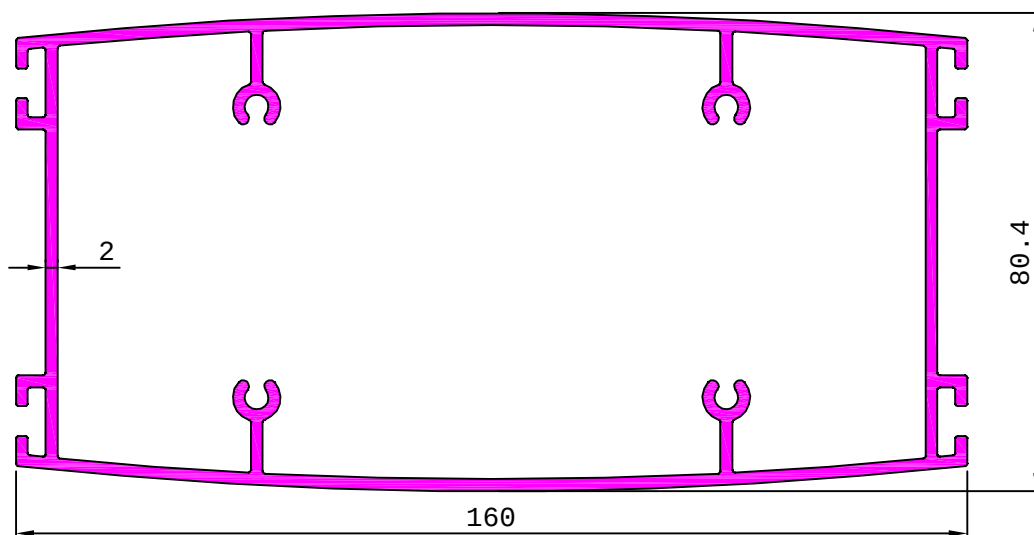
3.334 kg/m



MATCHING WITH 21753

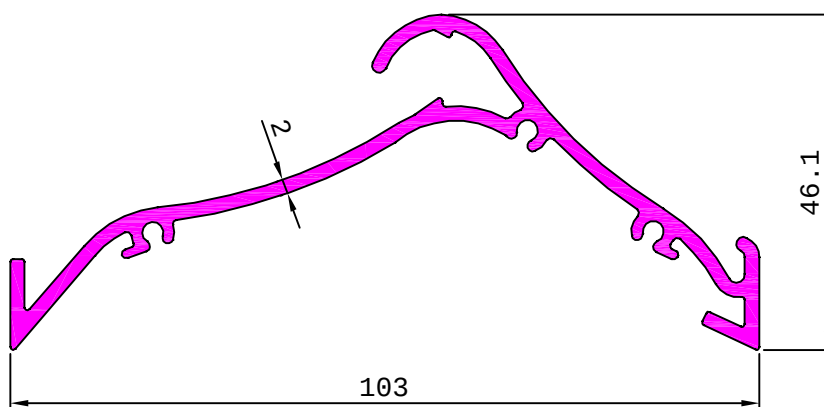
29330

3.243 kg/m



21993

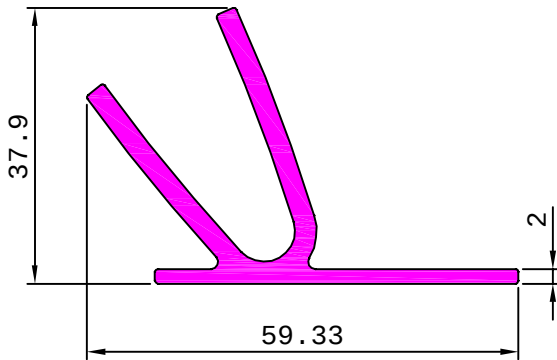
1.087 kg/m



LOUVER SECTION

21639

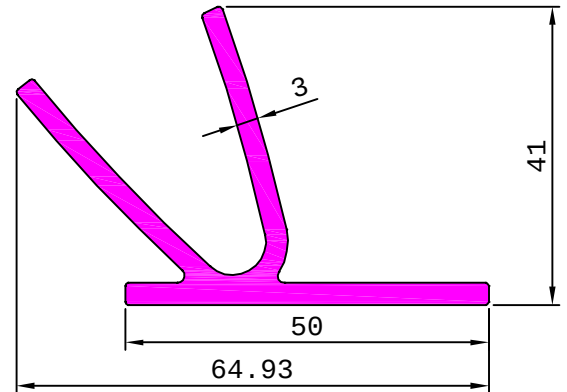
0.854 kg/m



MATCHING WITH 21637

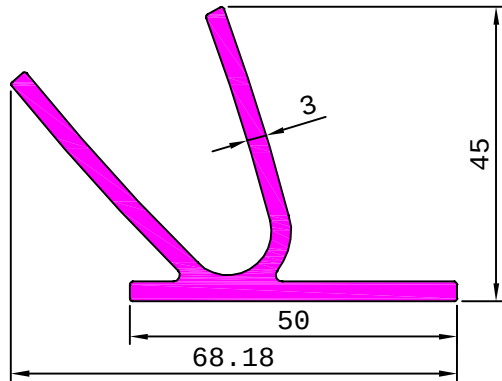
21719

1.048 kg/m



21720

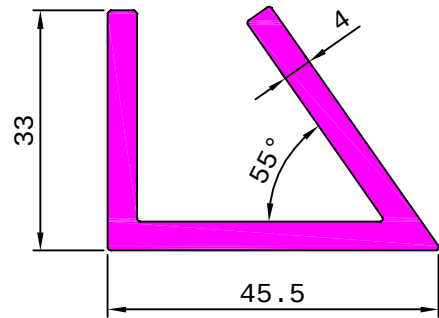
1.129 kg/m



MATCHING WITH 29164

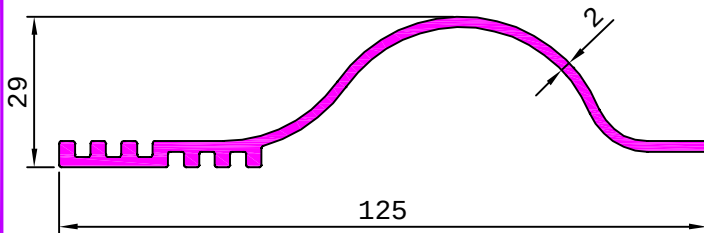
21927

1.170 kg/m



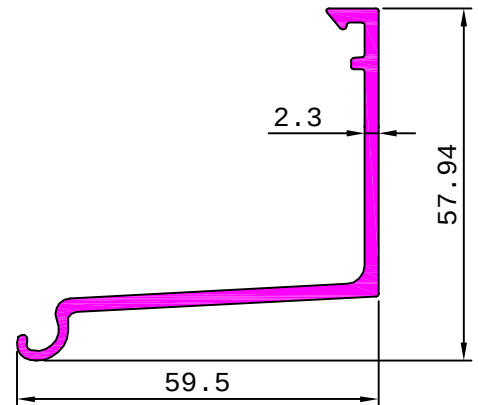
21420

0.947 kg/m



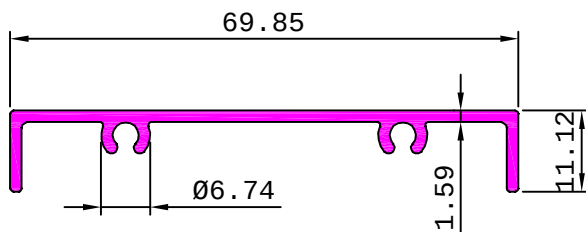
21421

0.728 kg/m



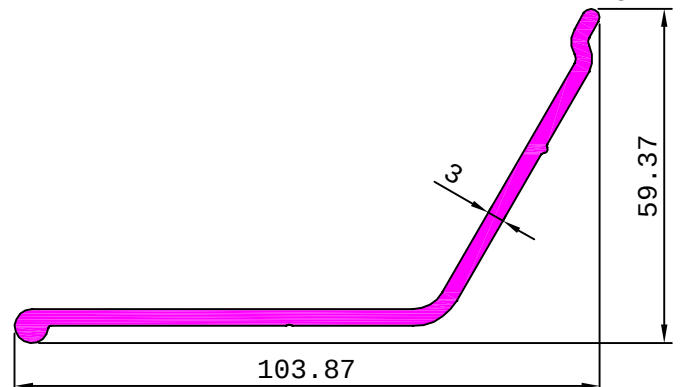
28973

0.462 kg/m



S6597

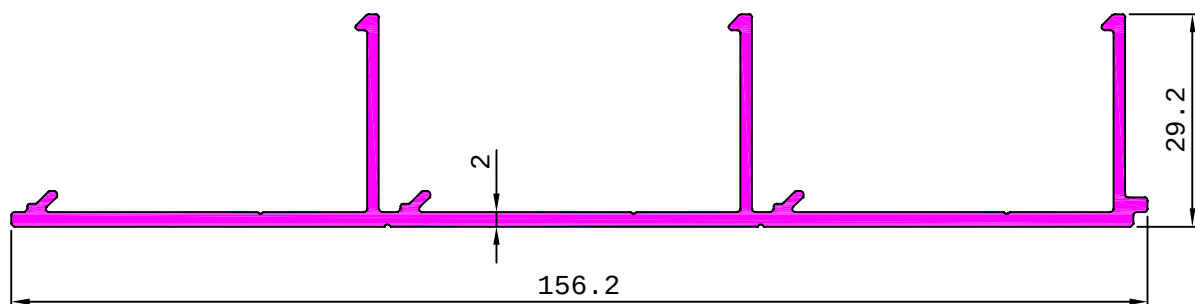
1.139 kg/m



LOUVER SECTION

21712

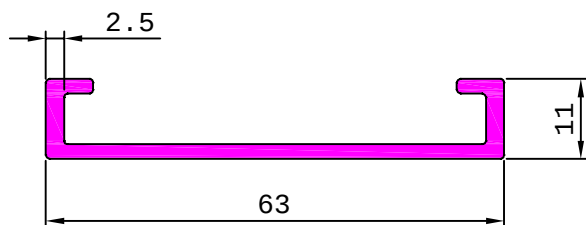
1.267 kg/m



MATCHING WITH 21713

38684

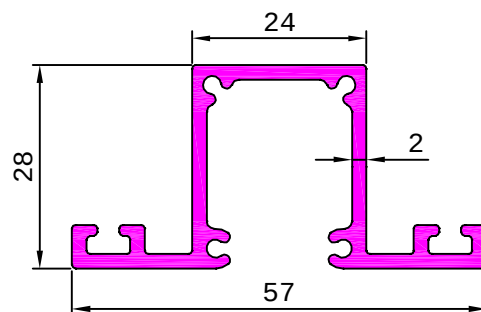
0.504 kg/m



MATCHING WITH 38685

38685

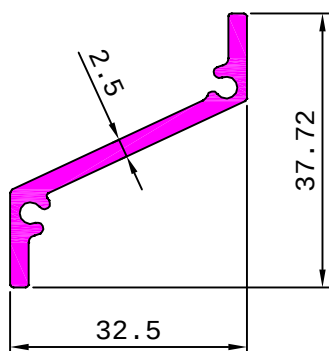
0.767 kg/m



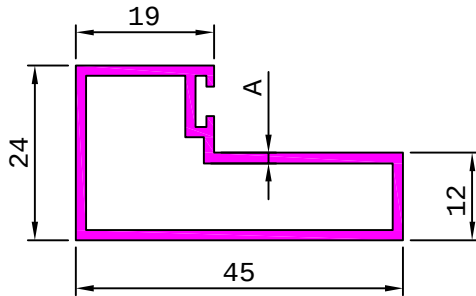
MATCHING WITH 38684

G104097

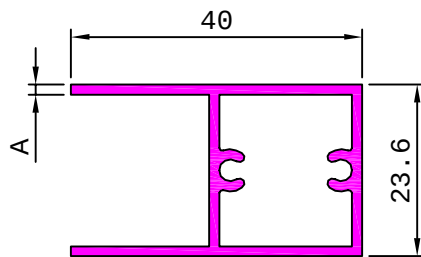
0.394 kg/m



SYNTEX SECTION



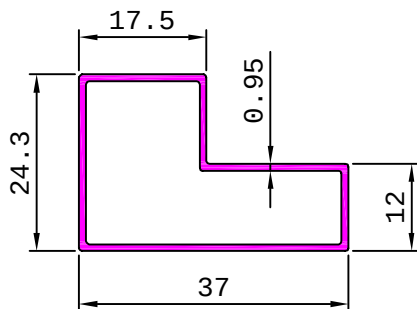
SL. No.	Section No.	A	Weight kg/m
1	20734	1.04	0.395
2	20843	1.42	0.526



SL. No.	Section No.	A	Weight kg/m
1	20872	0.73	0.273
2	20827	1.38	0.506

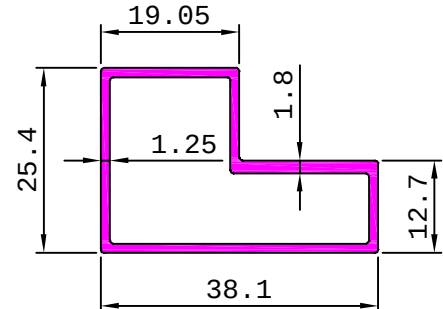
20501

0.299 kg/m



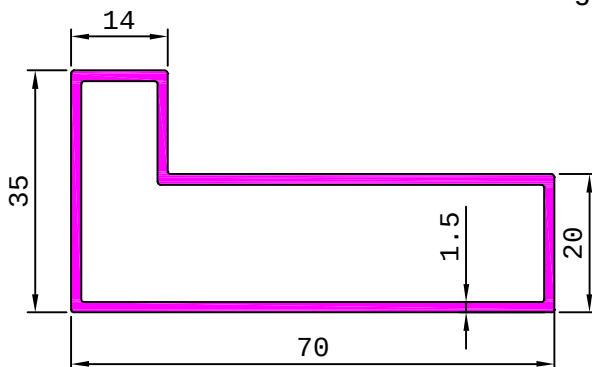
20502

0.440 kg/m



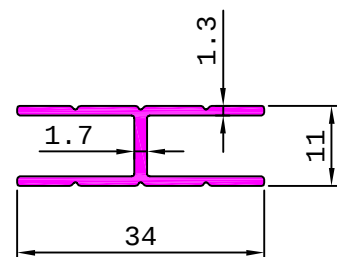
21102

0.826 kg/m

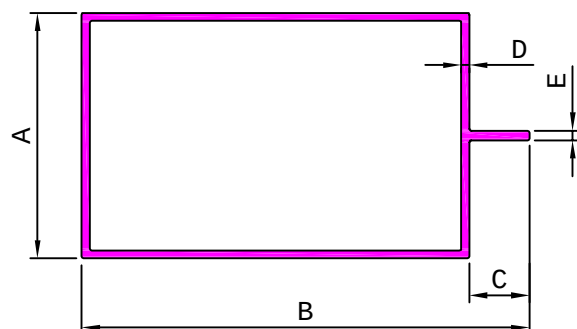


20698

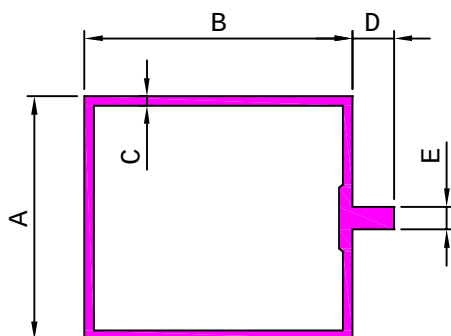
0.272 kg/m



CURTAIN WALL SECTION

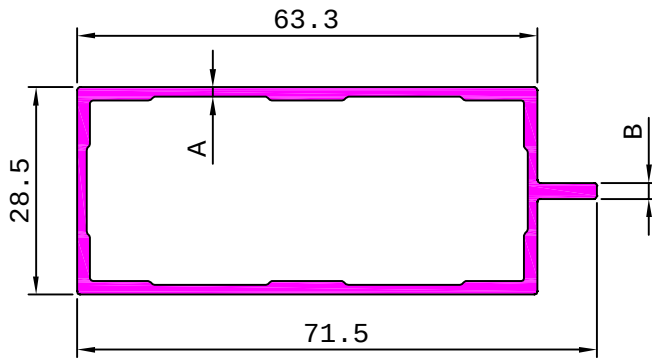


SL. No.	Section No.	A	B	C	D	E	Weight kg/m
1	35587	50.00	55.00	5.00	1.40	1.40	0.754
2	35984	50.00	55.00	5.00	3.00	3.00	1.564
3	36145	50.00	56.00	6.00	1.80	4.00	1.002
4	S5519	50.00	86.00	6.00	1.80	4.00	1.293
5	35551	50.00	86.00	6.00	1.90	1.80	1.324
6	35544	50.00	86.00	6.00	2.85	1.80	1.942
7	35862	50.00	86.00	6.00	3.00	2.80	2.054
8	35548	50.00	86.50	26.50	3.00	2.00	1.498
9	22776	50.00	160.00	10.00	2.00	2.00	2.171
10	22785	50.00	175.00	25.00	2.00	2.00	2.252
11	S4206	50.00	190.00	10.00	3.00	5.00	3.764
12	35871	51.00	85.50	5.00	1.64	1.95	1.162
13	22753	51.00	93.00	12.50	1.64	1.95	1.201
14	22764	55.00	112.00	12.00	2.00	2.00	1.696
15	35512	57.00	91.50	28.00	2.25	6.00	1.863
16	35648	57.00	150.00	10.00	3.00	5.00	2.506
16	35586	58.00	69.00	5.00	1.40	1.40	0.920
17	35565	63.50	134.30	20.00	2.50	3.00	2.494
18	35752	67.00	74.00	24.00	1.50	3.00	1.119
19	35750	67.00	160.16	24.00	2.00	3.00	2.346

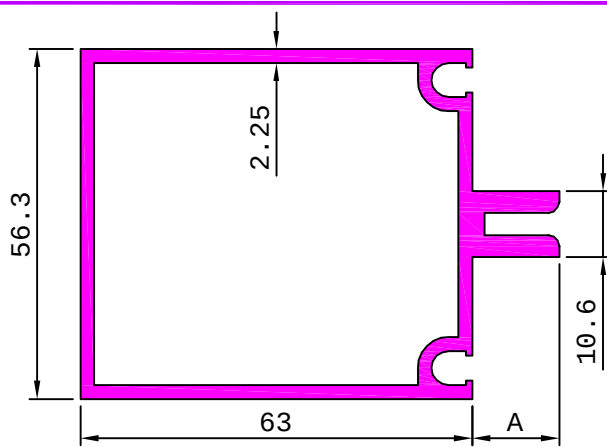


SL. No.	Section No.	A	B	C	D	E	Weight kg/m
1	29231	58.00	64.00	1.50	10.00	3.00	1.081
2	22796	58.00	64.00	1.63	5.00	5.00	1.126
3	35704	58.00	64.00	1.70	5.00	5.00	1.197
4	22735	58.00	64.00	1.70	10.00	5.00	1.264
5	22716	58.00	64.00	2.00	10.00	5.00	1.450
6	22719	63.50	63.50	2.50	5.00	5.00	1.755
7	22718	63.50	114.30	2.50	5.00	5.00	2.440

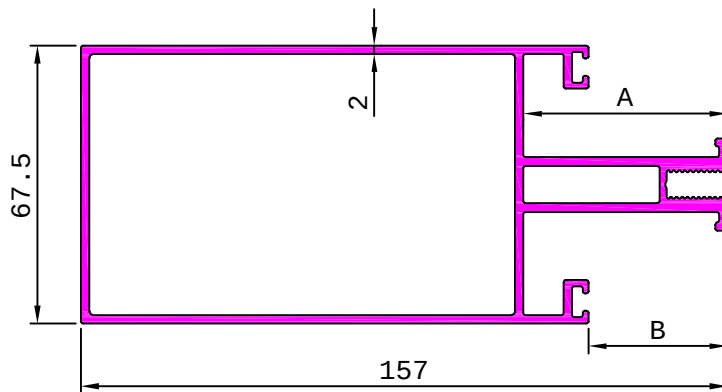
CURTAIN WALL SECTION



SL. No.	Section No.	A	B	Weight kg/m
1	35861	0.80	1.10	0.484
2	22786	1.10	1.40	0.634
3	22768	1.32	2.20	0.796

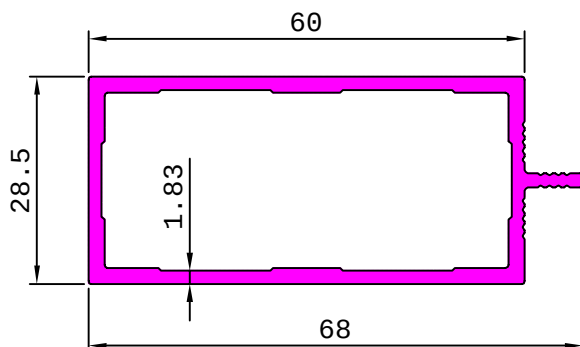


SL. No.	Section No.	A	Weight kg/m
1	22703	14.00	1.751
2	22741	18.00	1.869

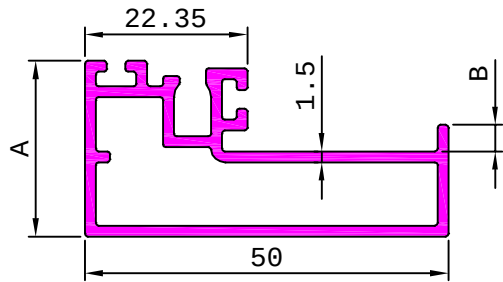


SL. No.	Section No.	A	B	Weight kg/m
1	35872	49.55	33.80	2.952
2	35873	31.30	27.30	2.698

22783 0.957 kg/m



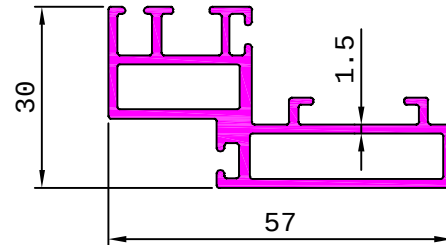
CURTAIN WALL SECTION



SL. No.	Section No.	A	B	Weight kg/m
1	35780	24.15	3.65	0.703
2	35847	31.65	6.15	0.774

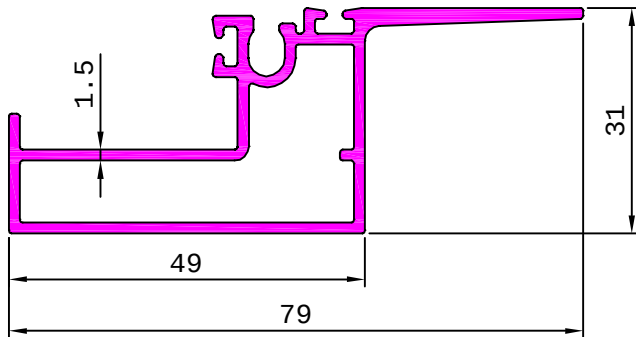
S6543

0.879 kg/m



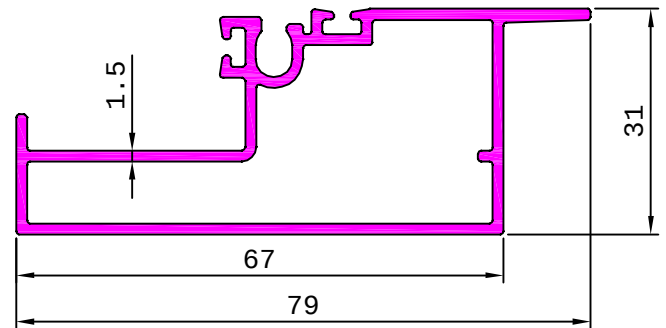
21391

0.906 kg/m



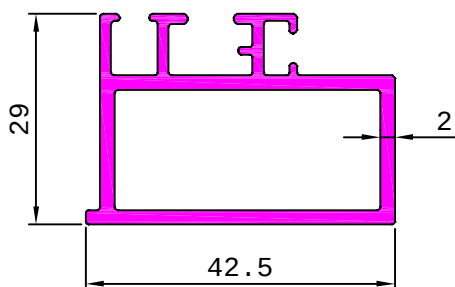
21392

0.955 kg/m



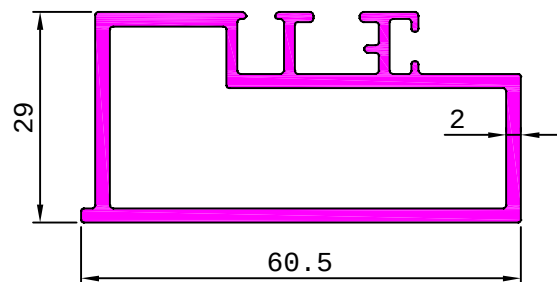
29157

0.783 kg/m



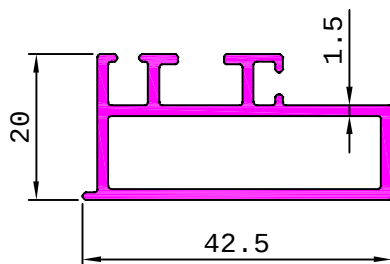
35509

1.021 kg/m



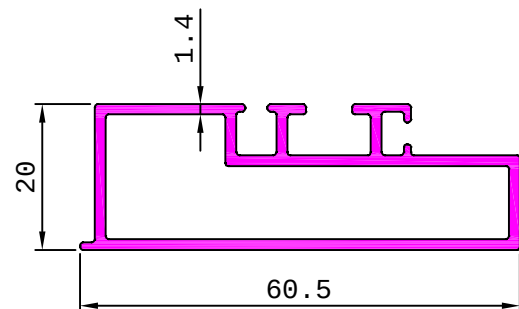
35580

0.545 kg/m



35662

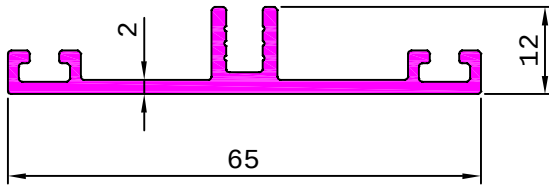
0.715 kg/m



CURTAIN WALL SECTION

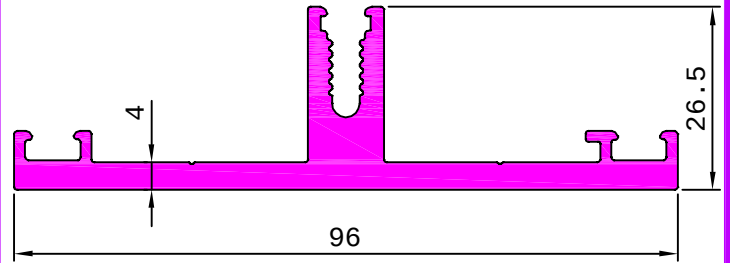
35858

0.553 kg/m



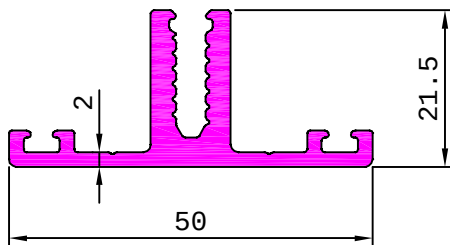
36149

1.607 kg/m



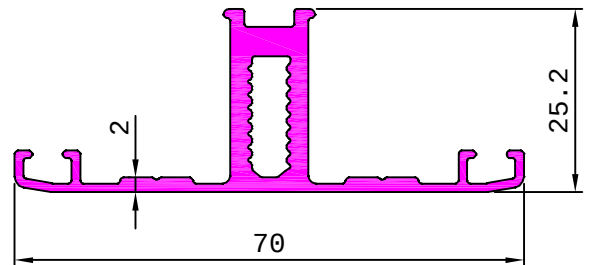
36186

0.715 kg/m



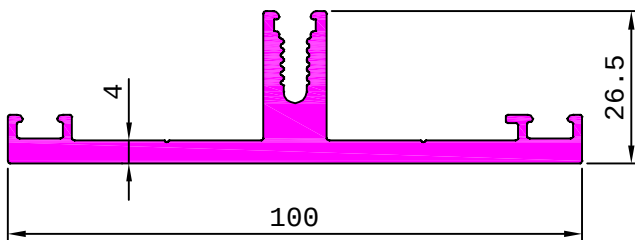
S6224

0.766 kg/m



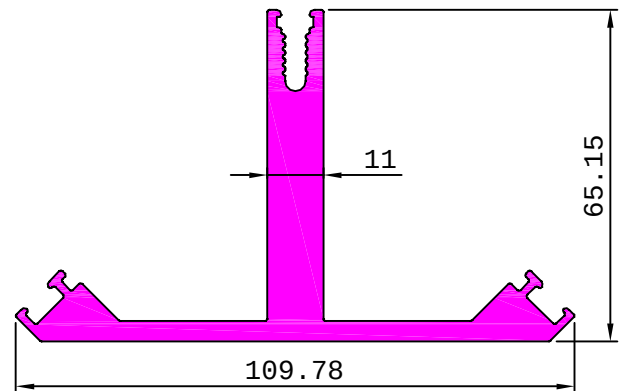
S6471

1.650 kg/m



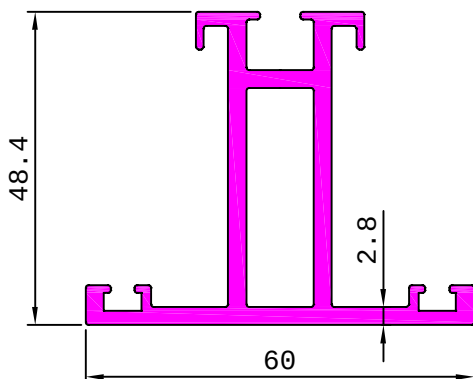
S6472

3.133 kg/m



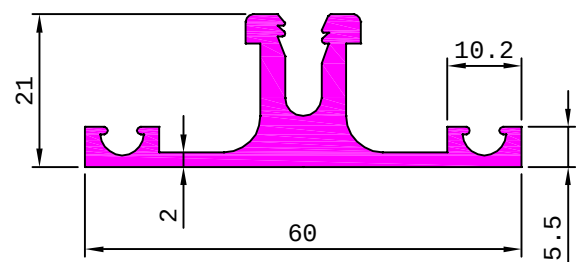
22770

1.391 kg/m



22893

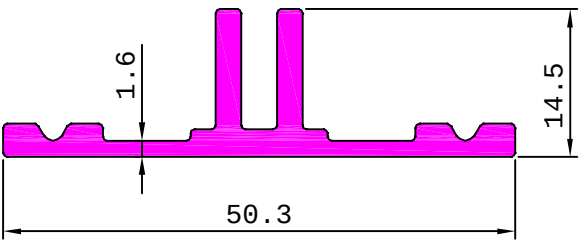
0.900 kg/m



CURTAIN WALL SECTION

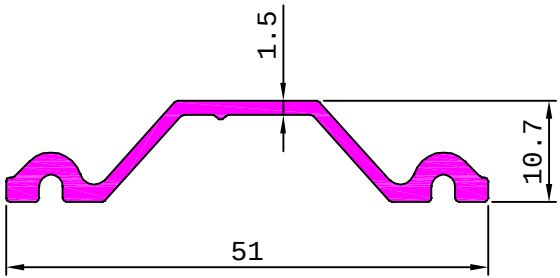
22908

0.485 kg/m



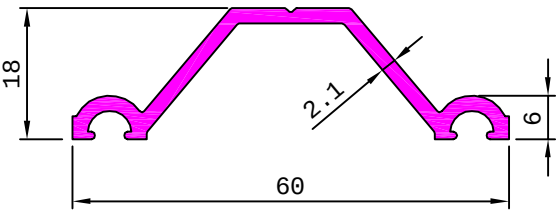
22909

0.326 kg/m

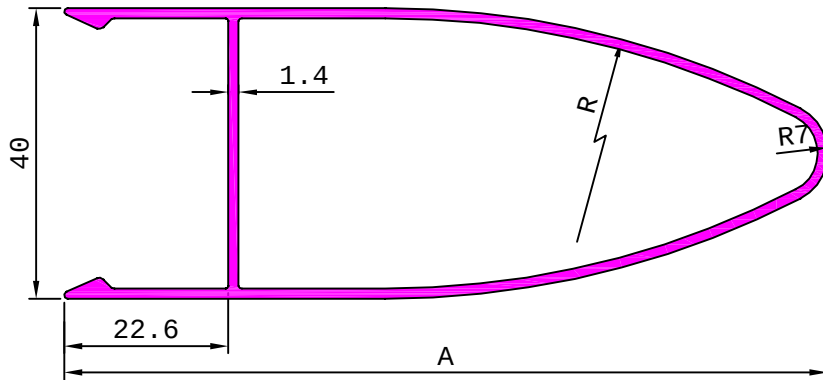


22892

0.480 kg/m



CURTAIN WALL SECTION - 40 mm.

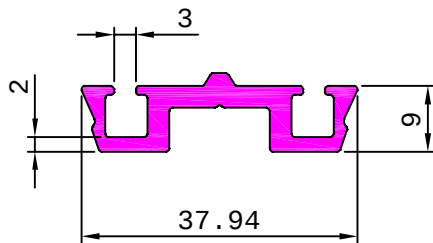


SL. No.	Section No.	A	R	Weight kg/m
1	35810	125.00	150.00	1.143
2	35811	105.00	125.00	0.994
3	35812	80.00	75.00	0.810

MATCHING WITH 35817

35817

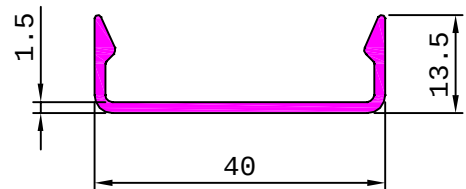
0.449 kg/m



MATCHING WITH 35810, 35811, 35812, 35816

35816

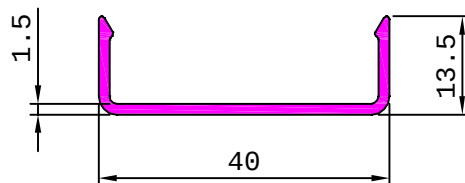
0.271 kg/m



MATCHING WITH 35817

S6035

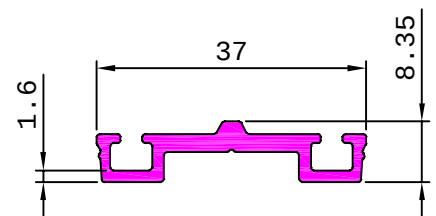
0.252 kg/m



MATCHING WITH S6036

S6036

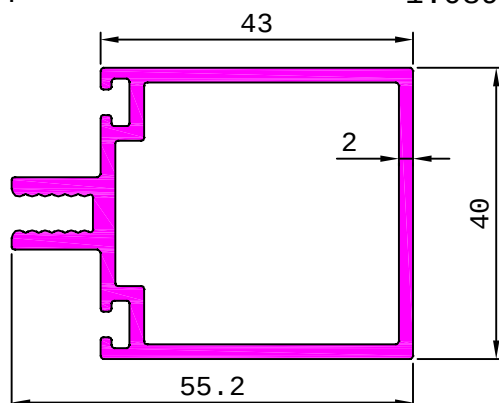
0.319 kg/m



MATCHING WITH S6035

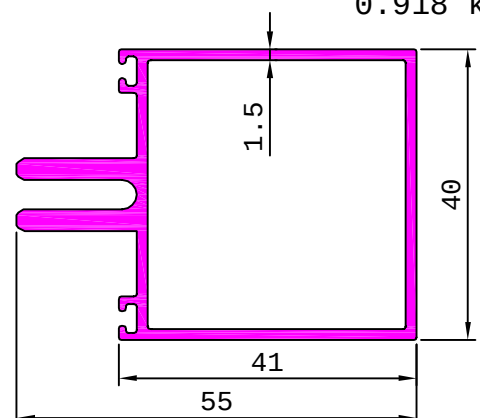
S6034

1.089 kg/m

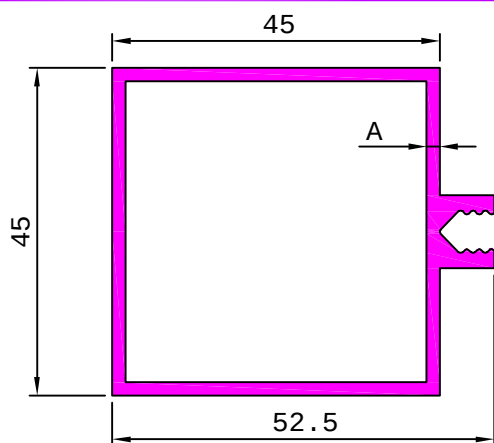


35814

0.918 kg/m



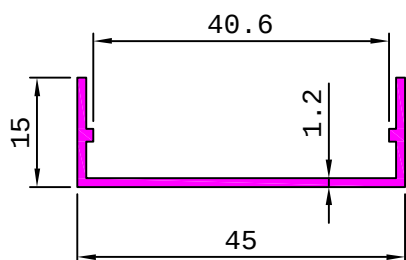
CURTAIN WALL SECTION - 45 mm.



SL. No.	Section No.	A	Weight kg/m
1	22754	1.40	0.765
2	22717	1.80	0.951

22704

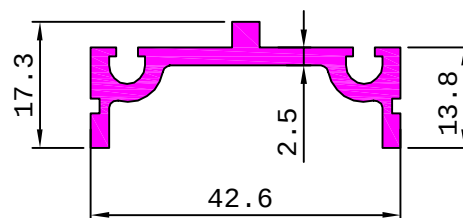
0.245 kg/m



MATCHING WITH 22706

22706

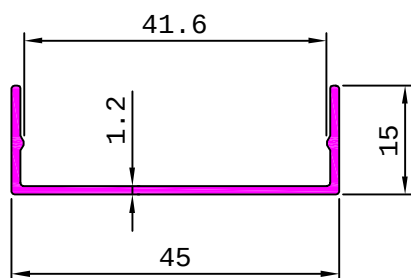
0.529 kg/m



MATCHING WITH 22704, 22769

22769

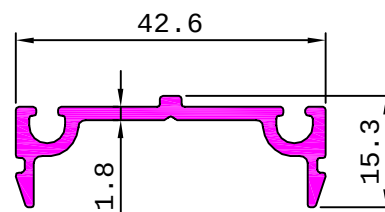
0.243 kg/m



MATCHING WITH 22779

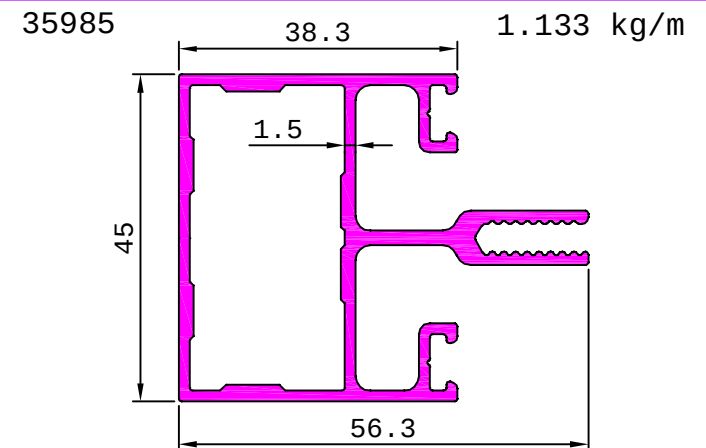
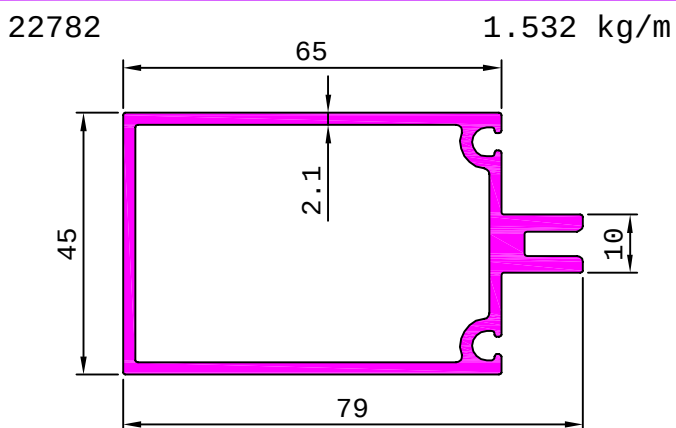
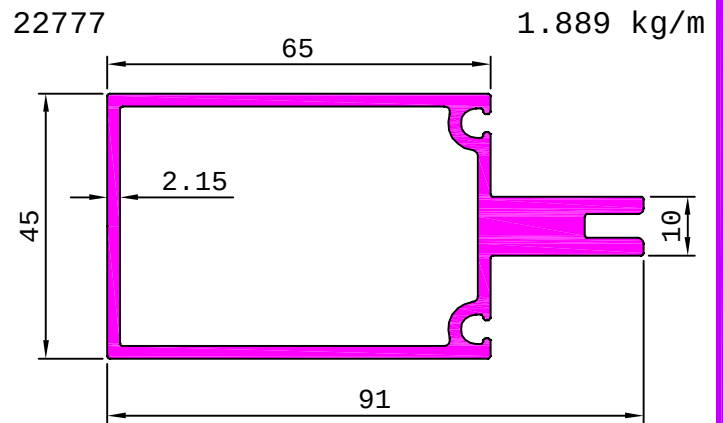
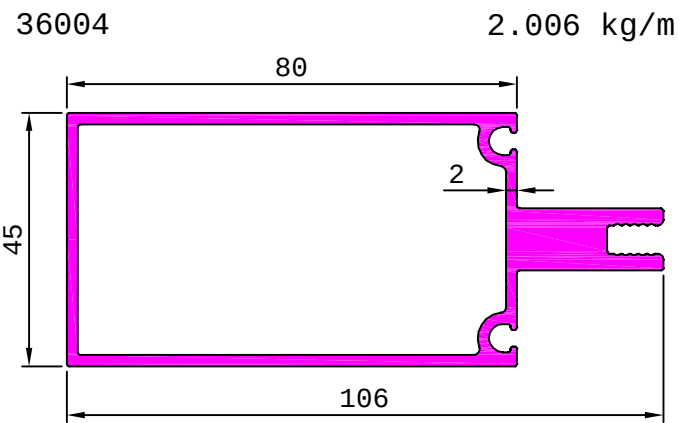
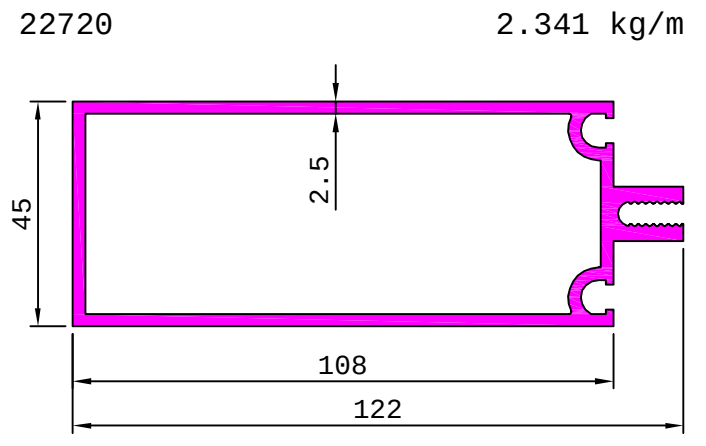
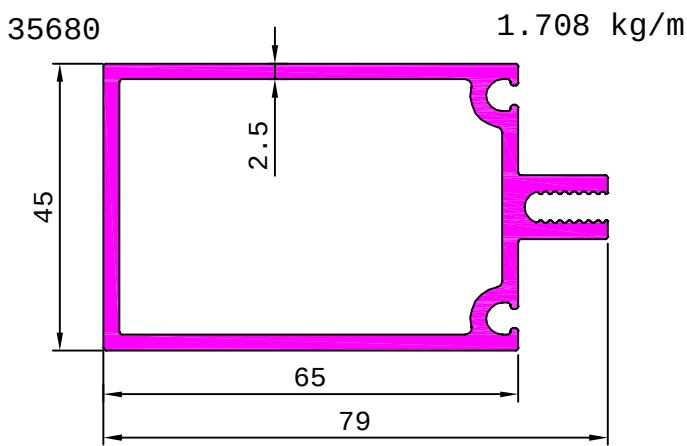
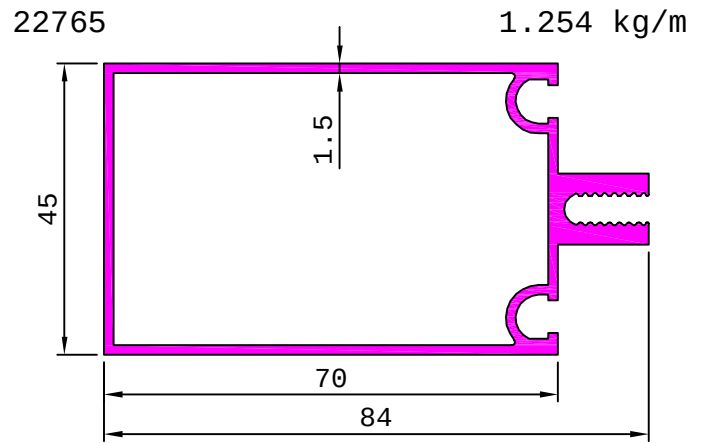
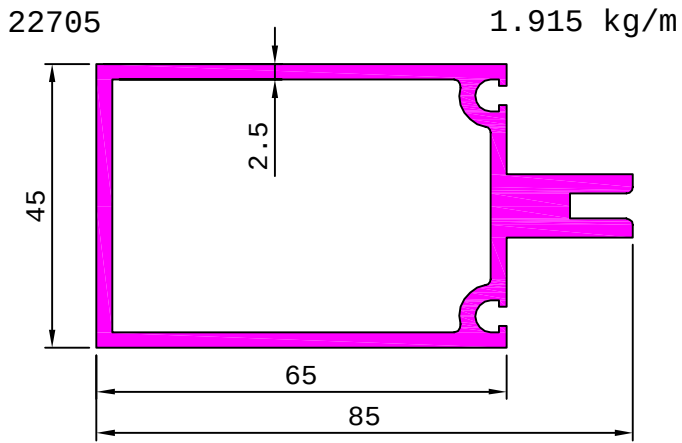
22779

0.387 kg/m



MATCHING WITH 22769

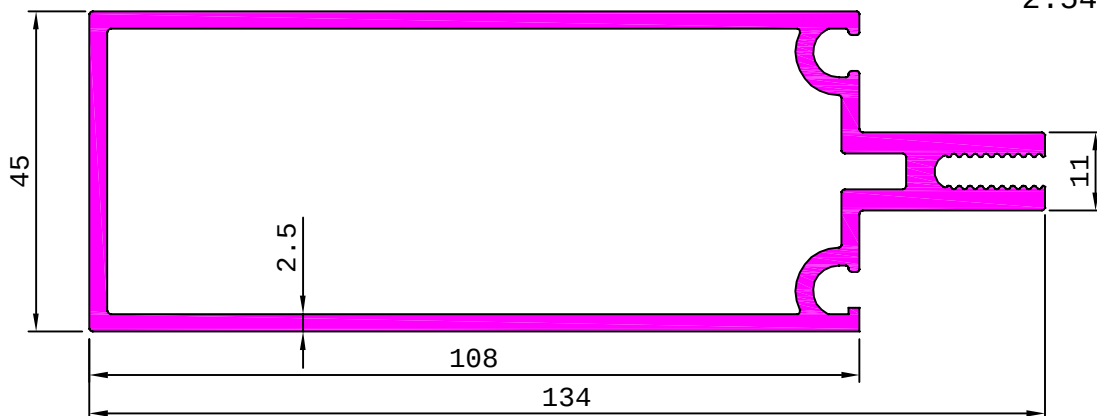
CURTAIN WALL SECTION - 45 mm.



CURTAIN WALL SECTION - 45 mm.

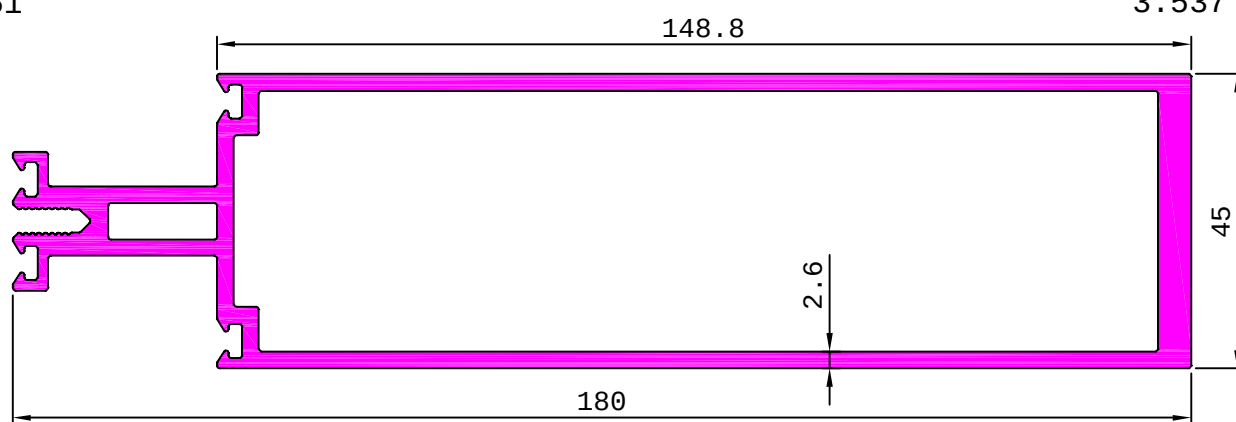
35650

2.545 kg/m

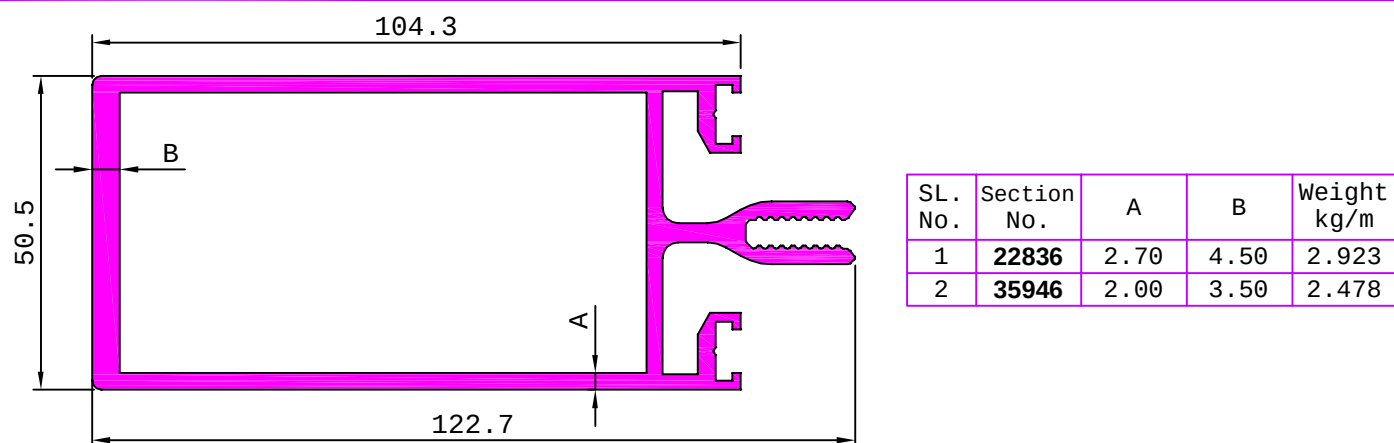
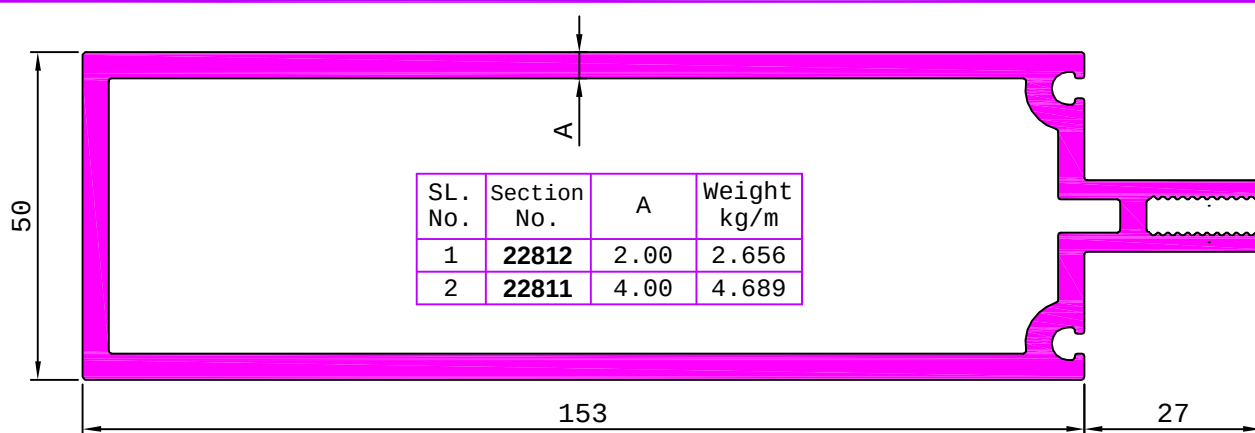
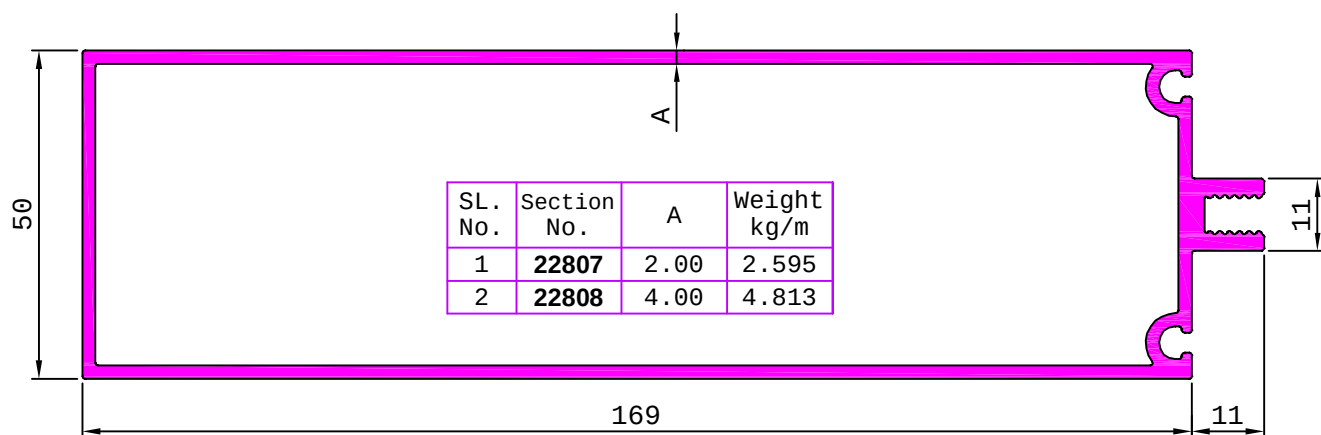


35751

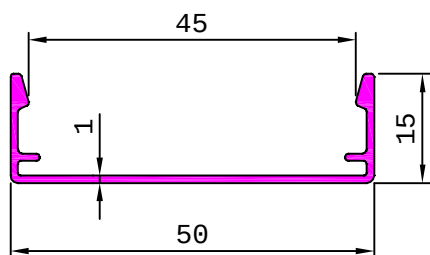
3.537 kg/m



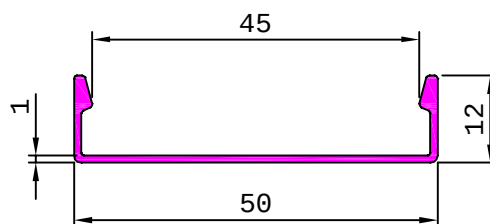
CURTAIN WALL SECTION - 50 mm.



36001 0.252 kg/m



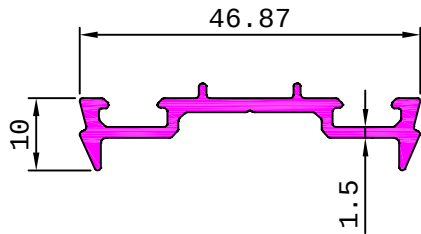
36002 0.219 kg/m



CURTAIN WALL SECTION - 50 mm.

36003

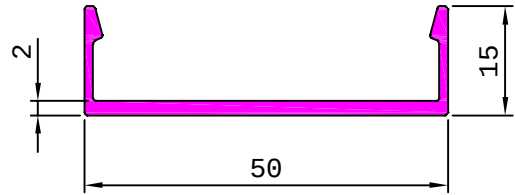
0.365 kg/m



MATCHING SECTION No. 36268,G102062

36268

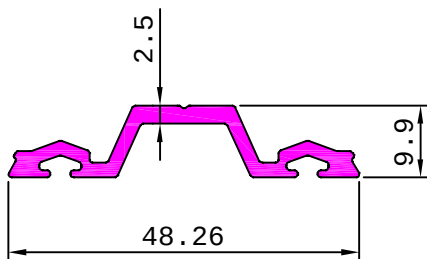
0.375 kg/m



MATCHING SECTION No. 36003

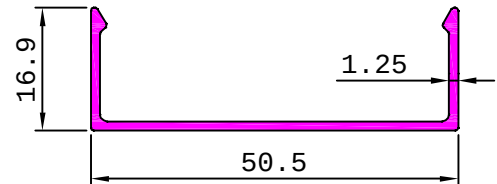
36261

0.384 kg/m



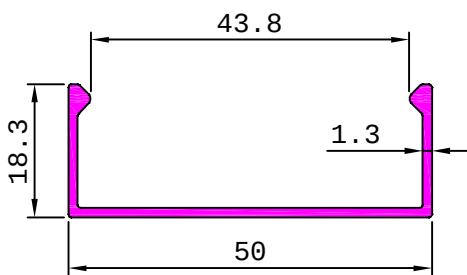
36260

0.283 kg/m



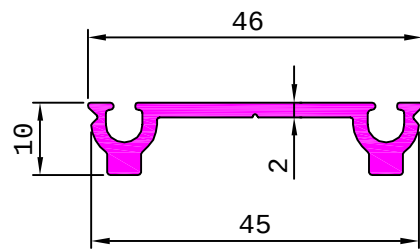
22773

0.318 kg/m



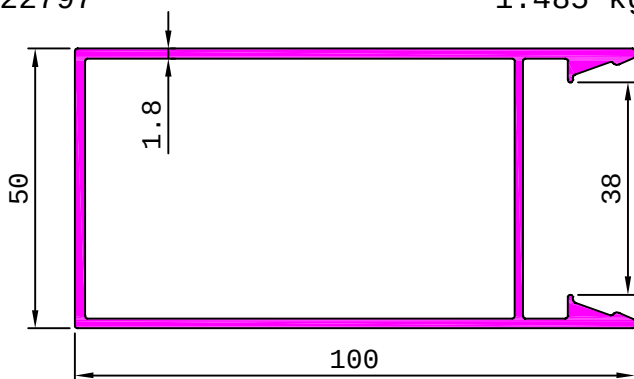
22774

0.404 kg/m



22797

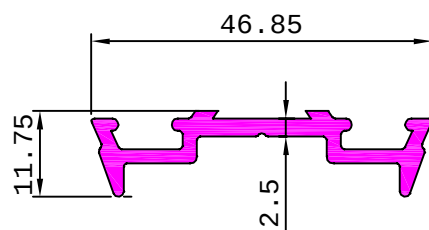
1.485 kg/m



MATCHING SECTION No. 22798

22798

0.447 kg/m

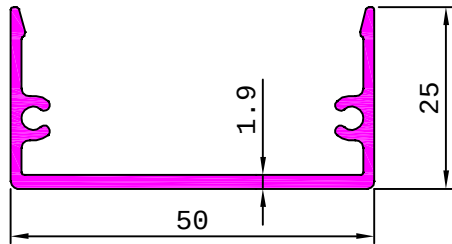


MATCHING SECTION No. 22797

CURTAIN WALL SECTION - 50 mm.

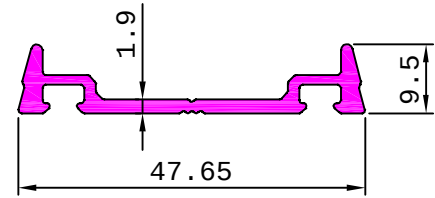
S6438

0.515 kg/m



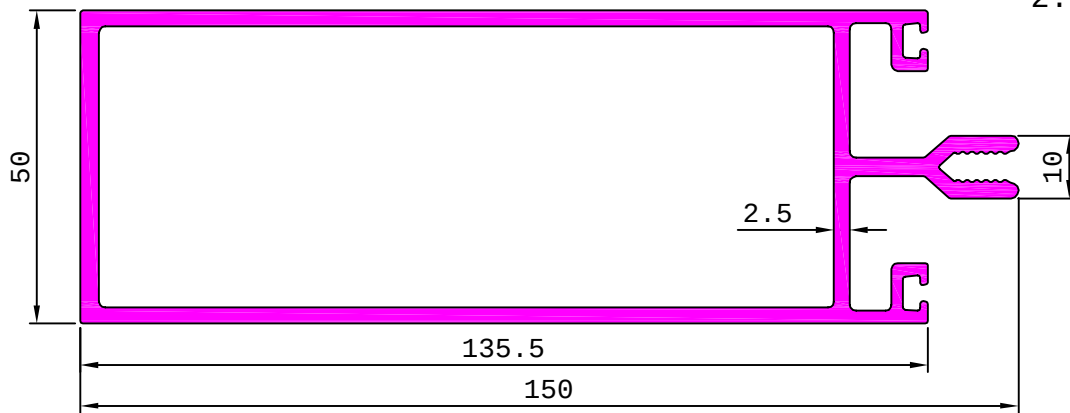
S6439

0.360 kg/m



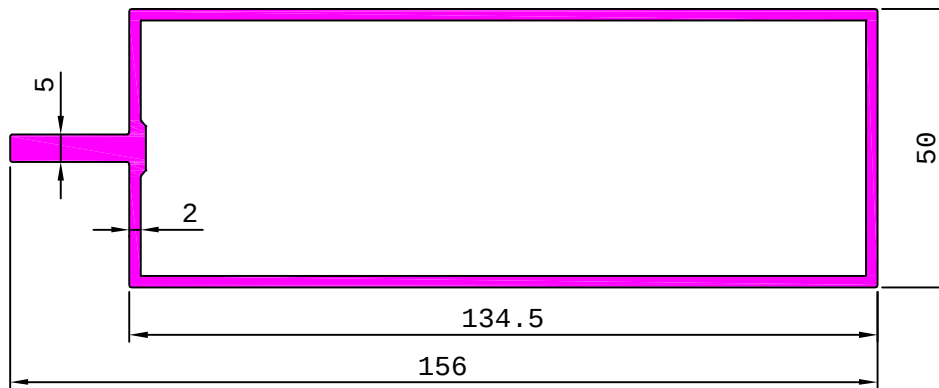
22850

2.926 kg/m



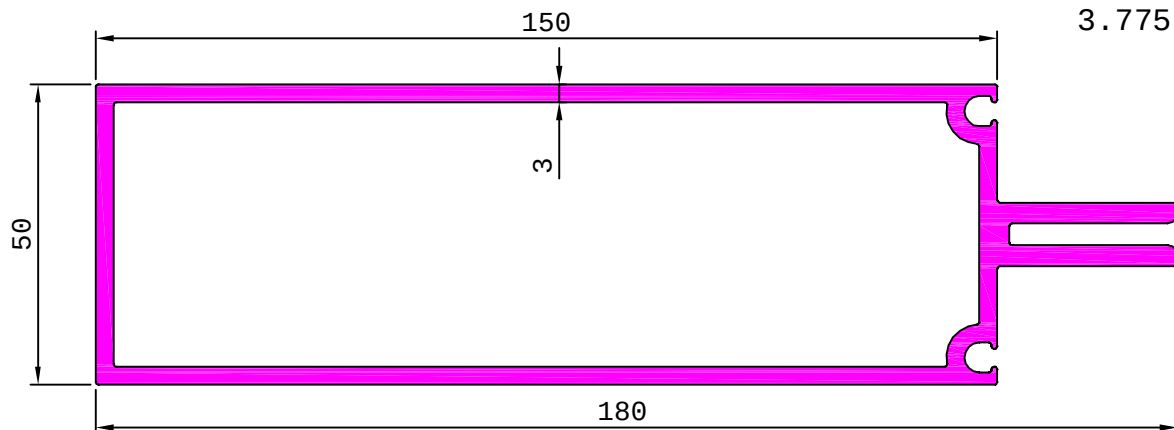
22849

2.264 kg/m

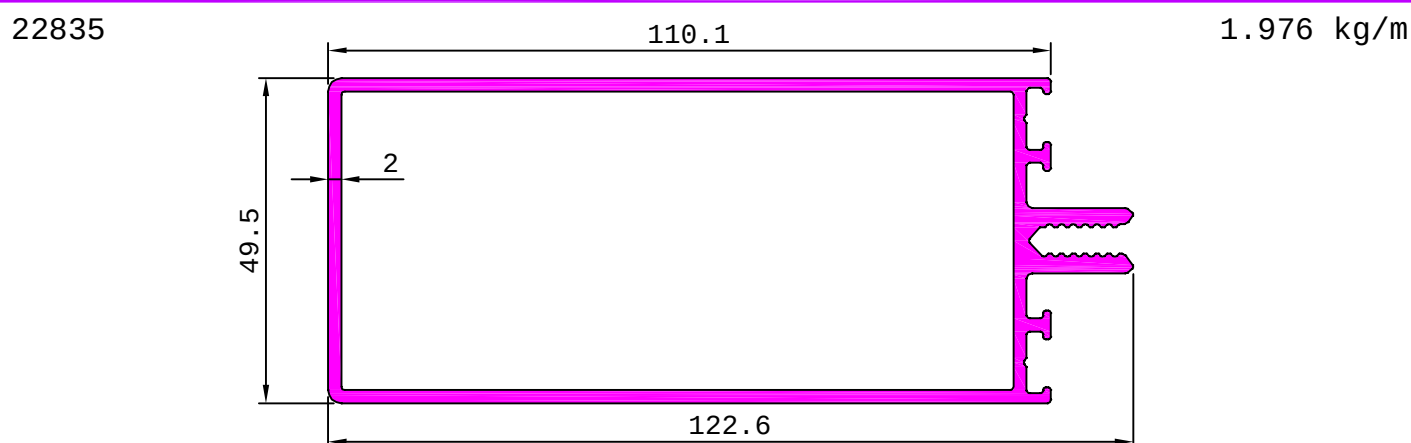
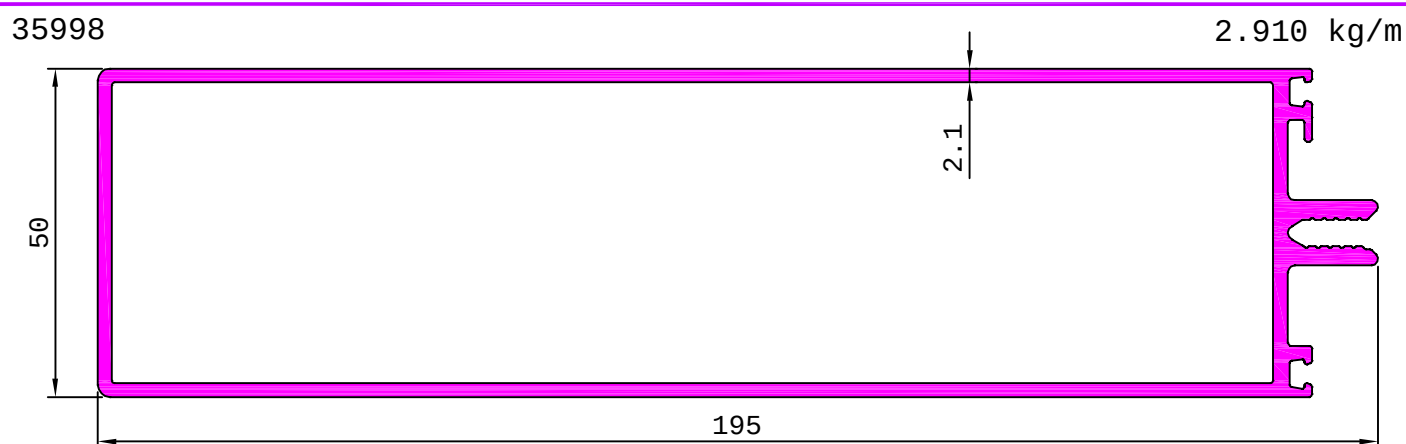
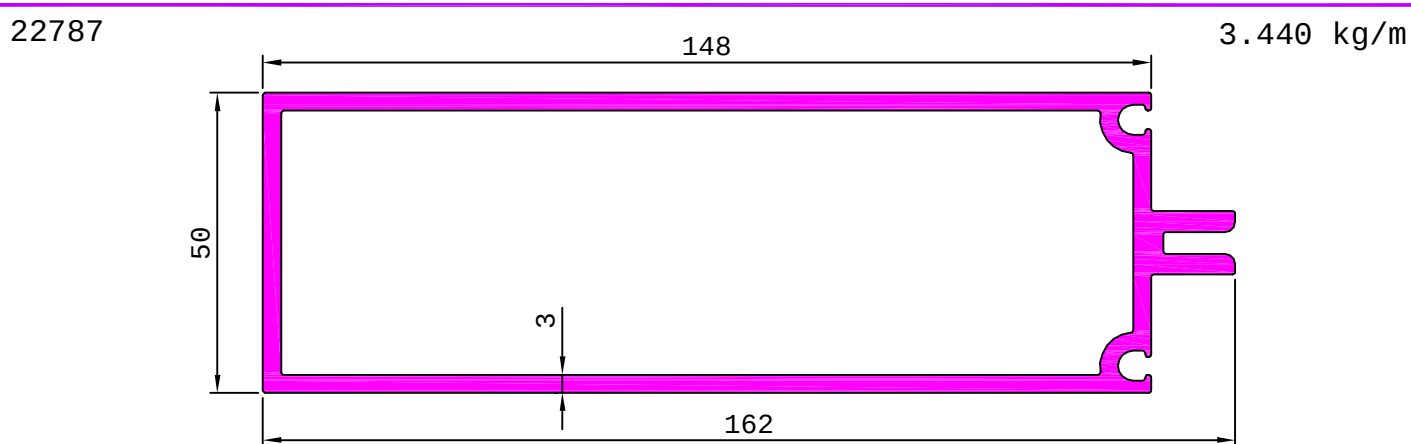
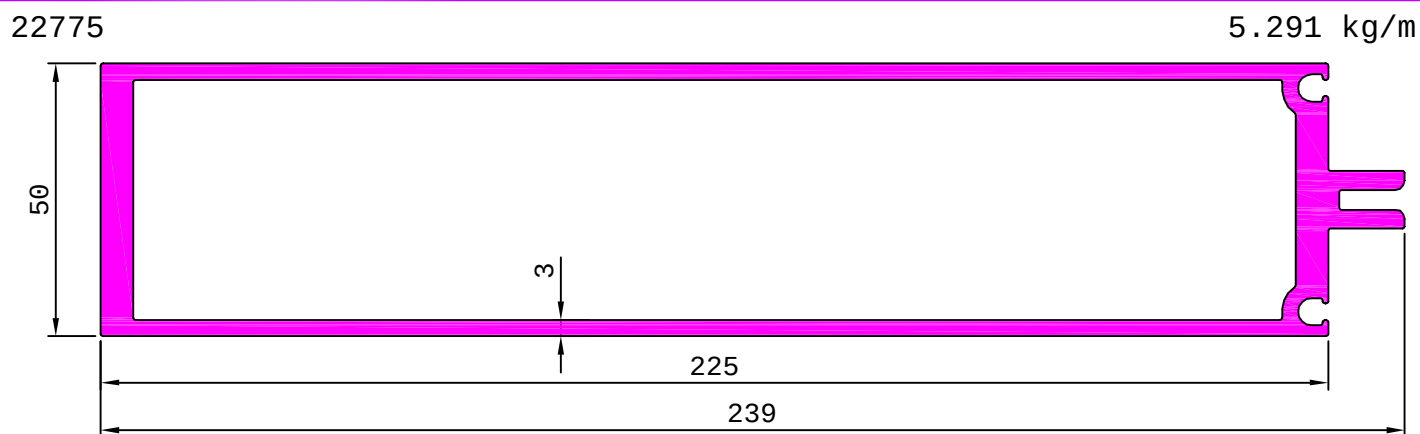


22784

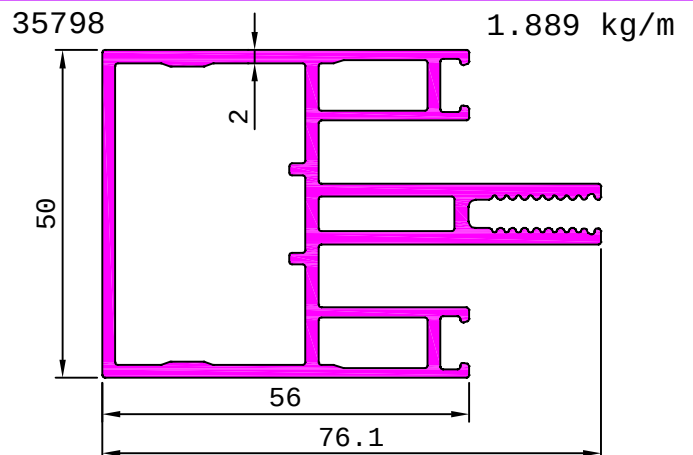
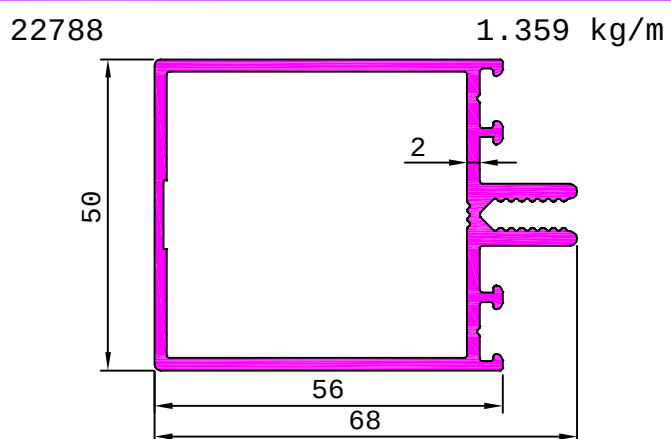
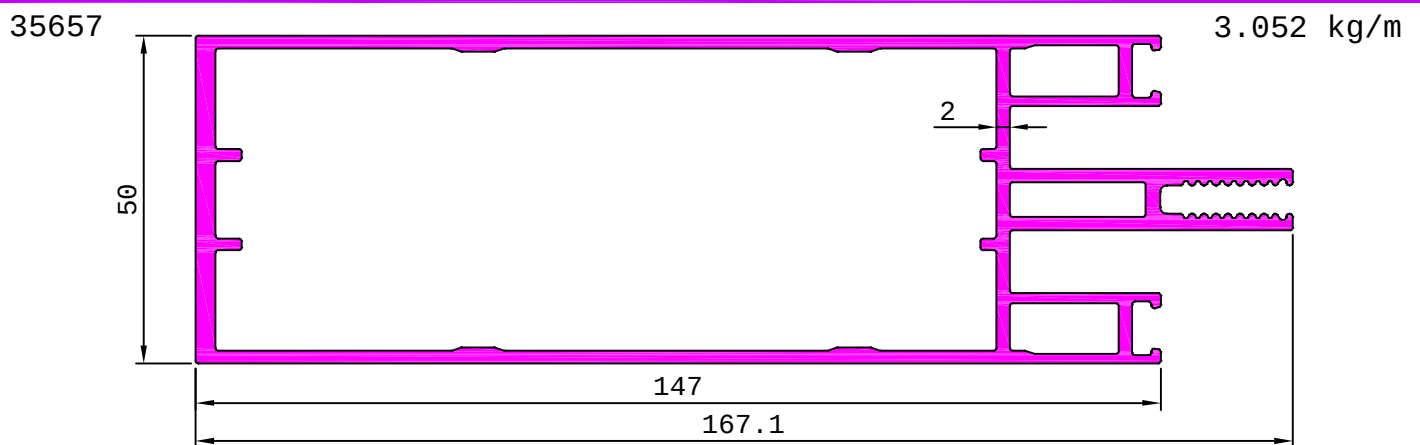
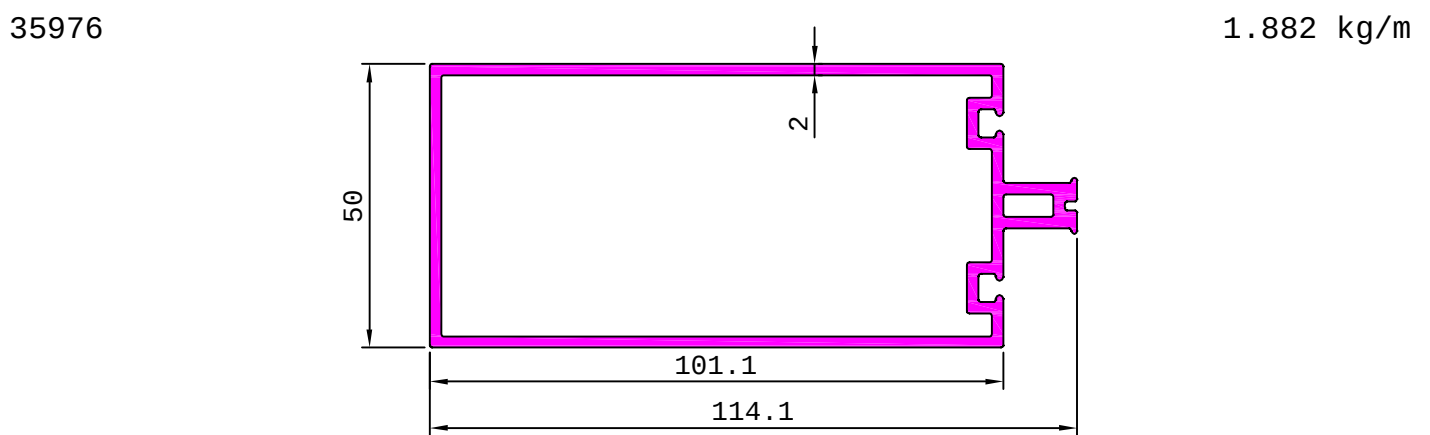
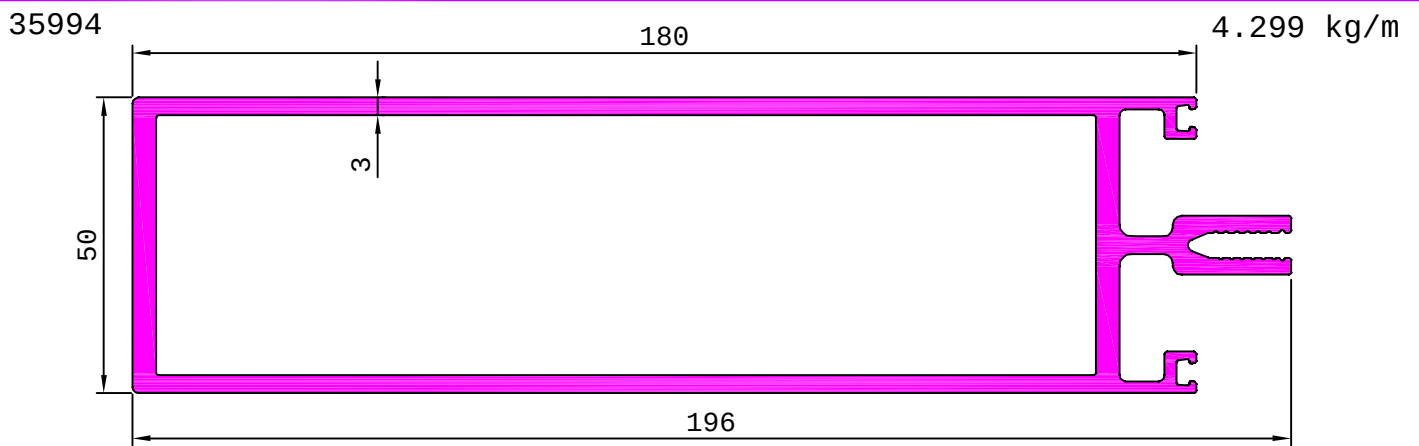
3.775 kg/m



CURTAIN WALL SECTION - 50 mm.



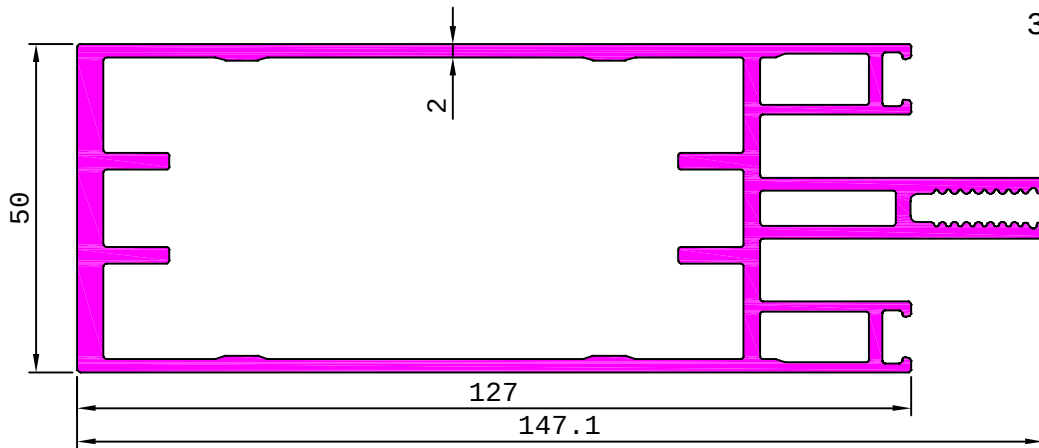
CURTAIN WALL SECTION - 50 mm.



CURTAIN WALL SECTION - 50 mm.

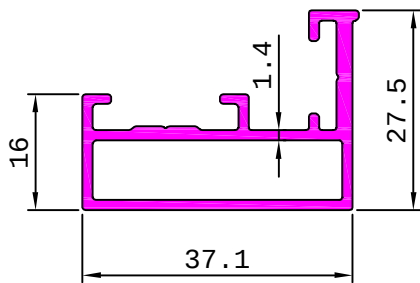
35799

3.230 kg/m



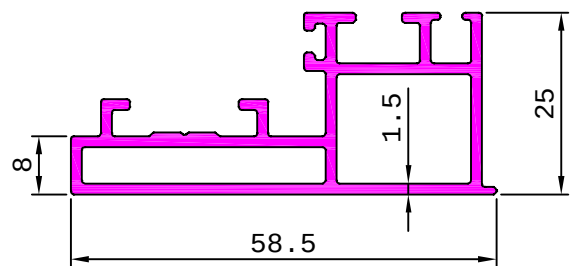
35800

0.548 kg/m



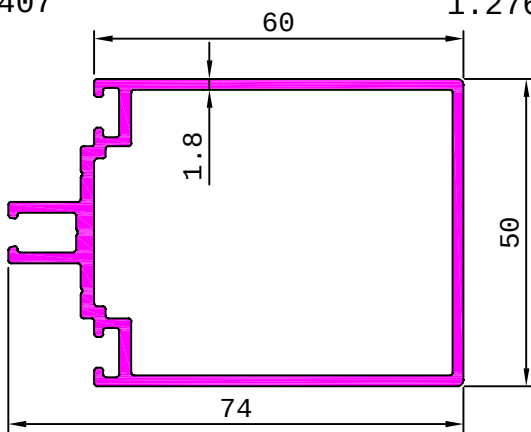
35801

0.822 kg/m



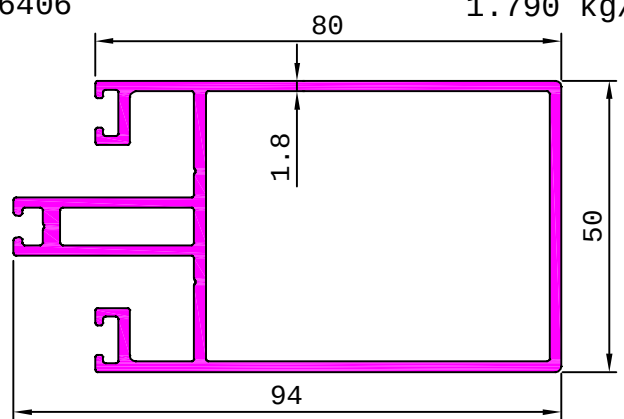
S6407

1.276 kg/m



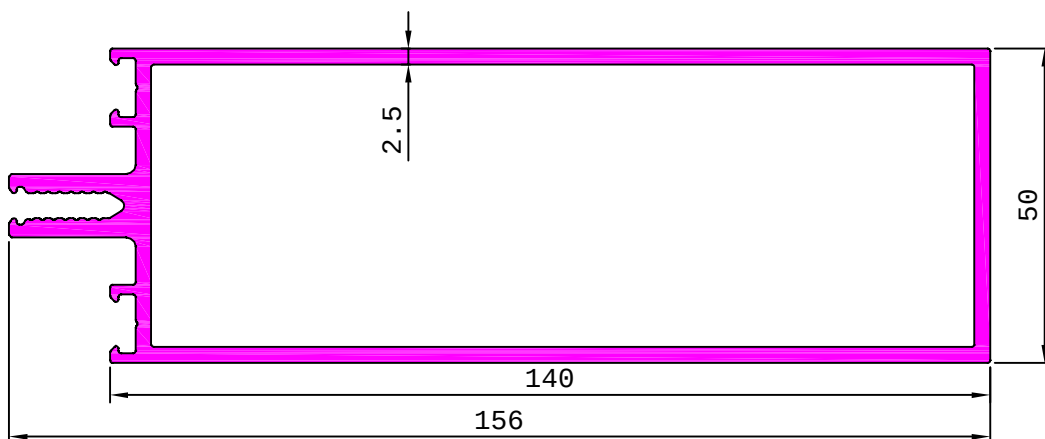
S6406

1.790 kg/m

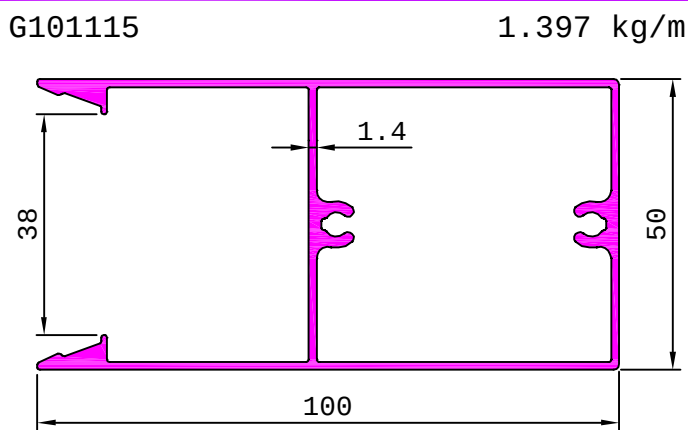
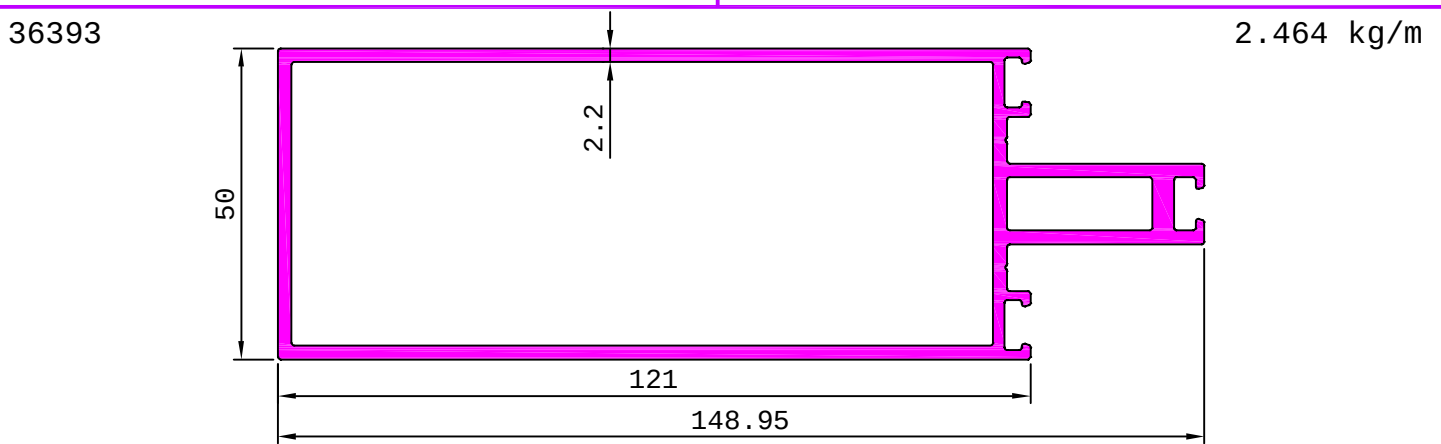
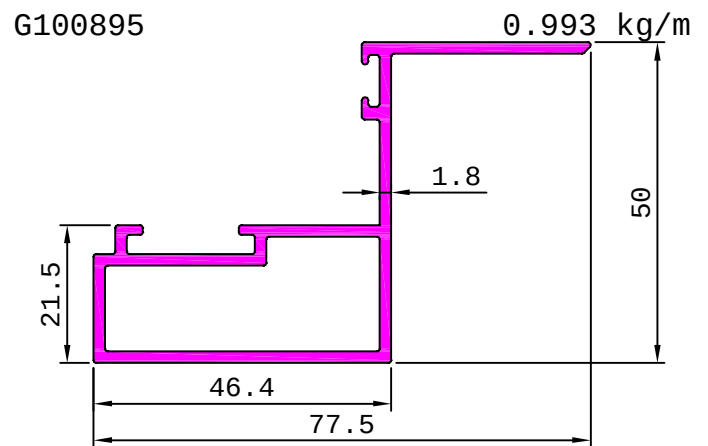
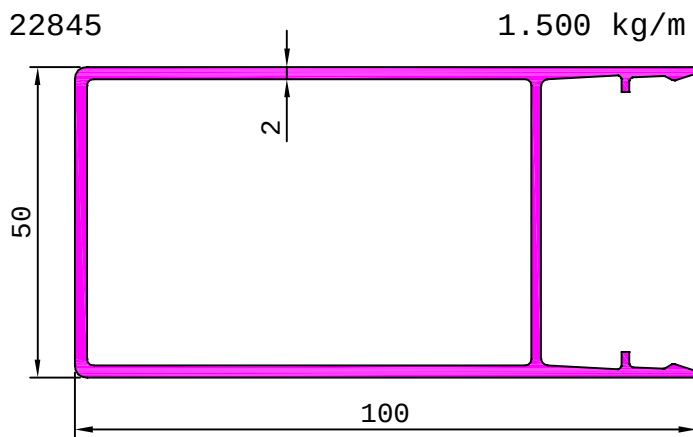


36223

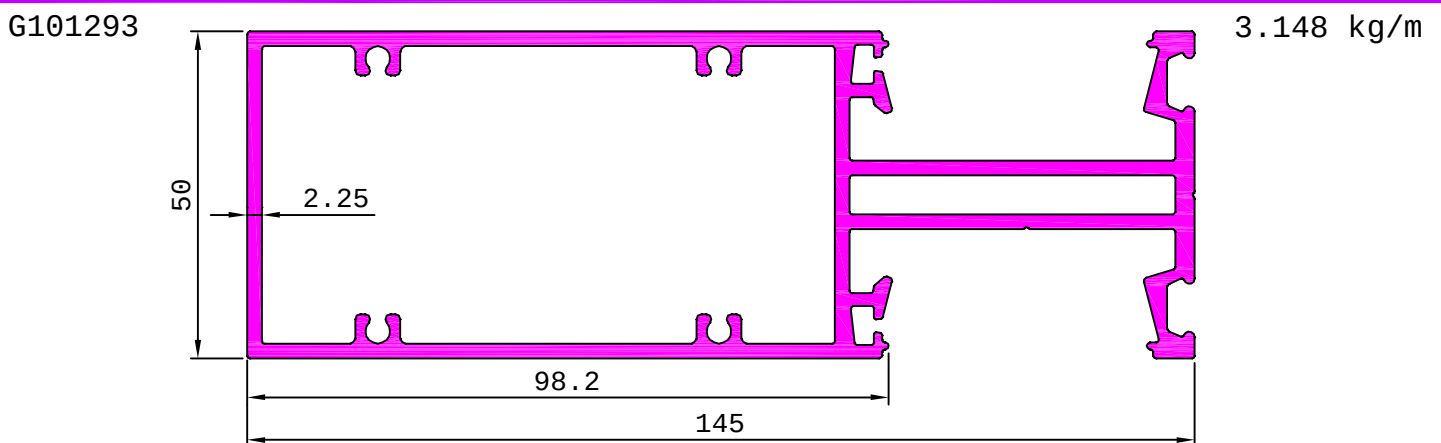
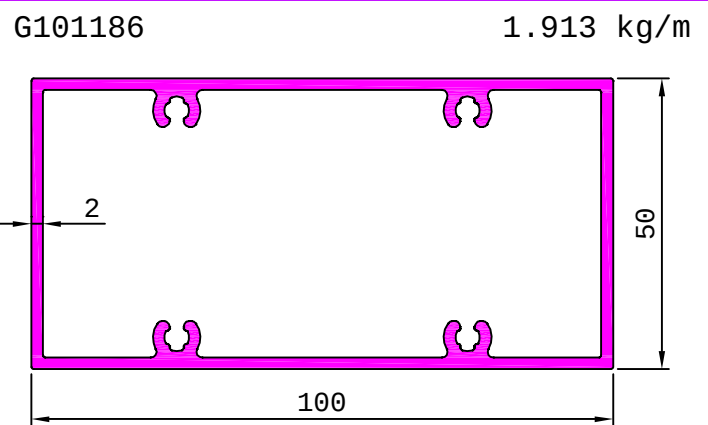
2.865 kg/m



CURTAIN WALL SECTION - 50 mm.



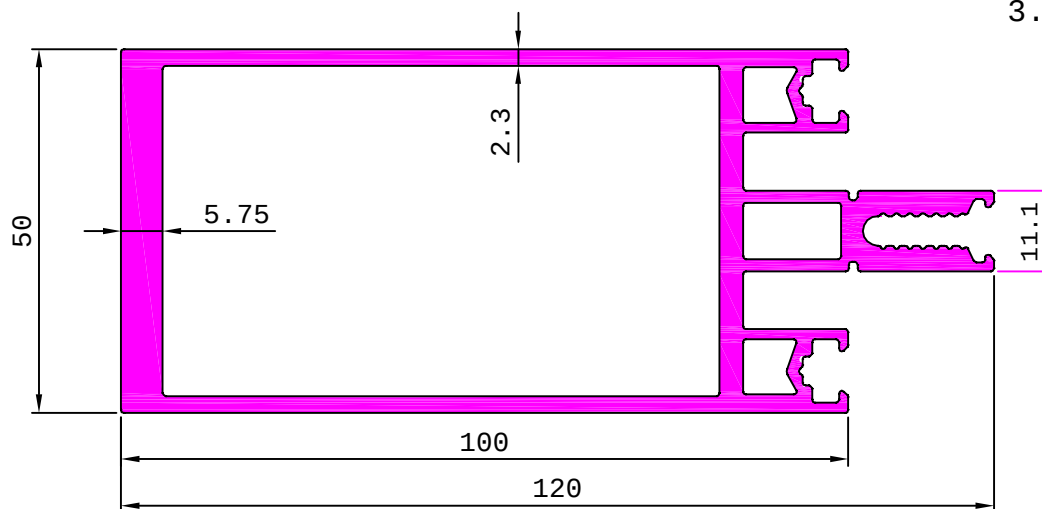
MATCHING WITH 22798



CURTAIN WALL SECTION - 50 mm.

G101833

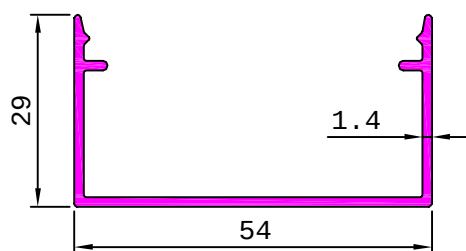
3.045 kg/m



CURTAIN WALL SECTION - 54 mm.

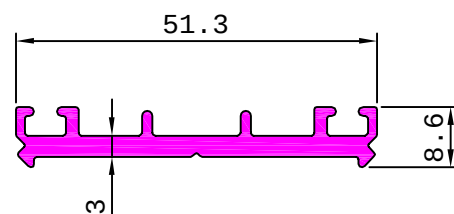
22729

0.441 kg/m



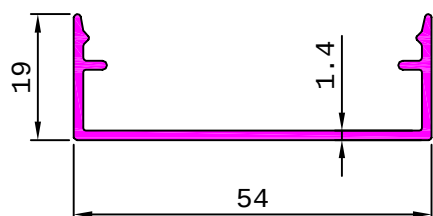
22731

0.527 kg/m



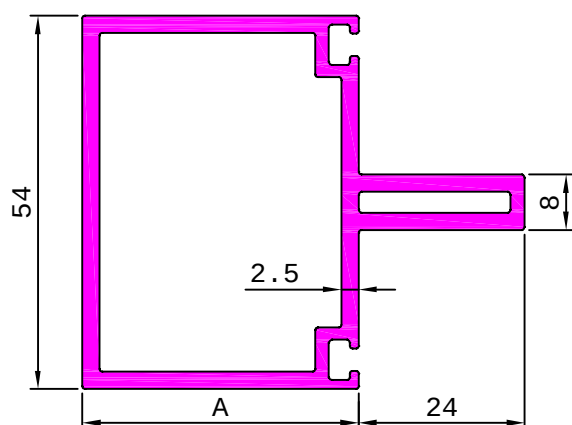
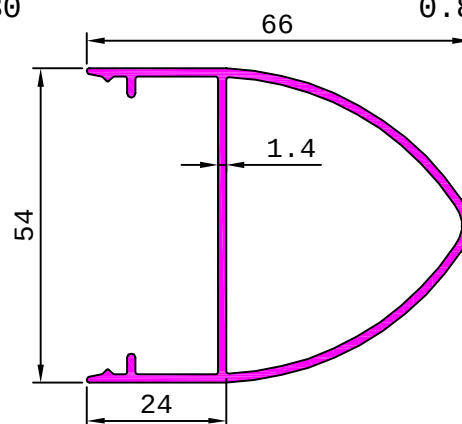
22728

0.366 kg/m



22730

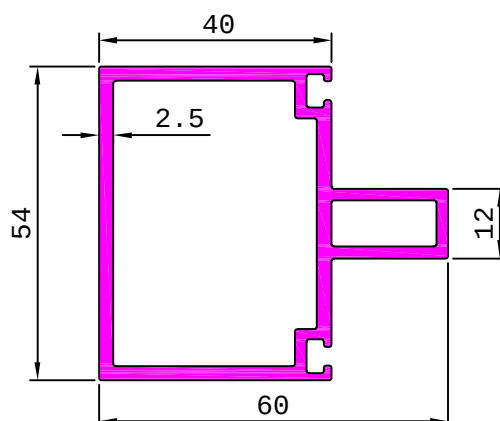
0.820 kg/m



SL. No.	Section No.	A	Weight kg/m
1	29217	40.00	1.557
2	29218	100.00	2.367

22725

1.476 kg/m

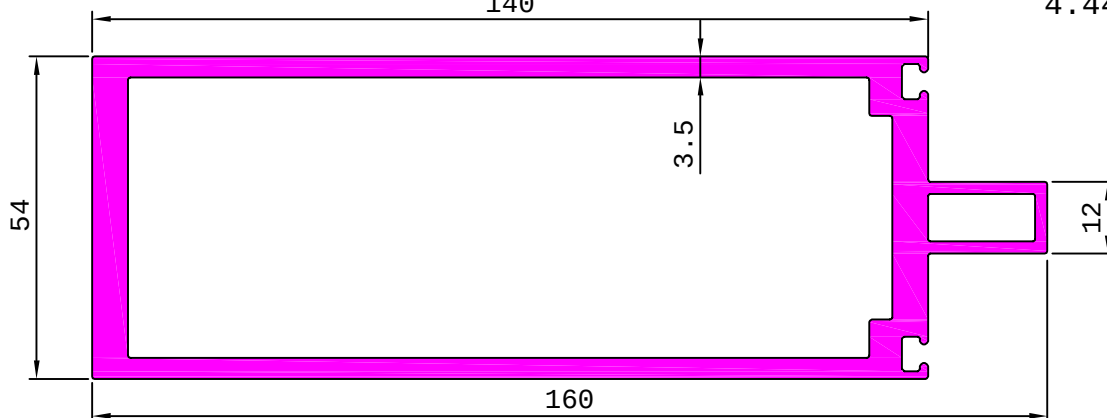


CURTAIN WALL SECTION - 54 mm.

22734

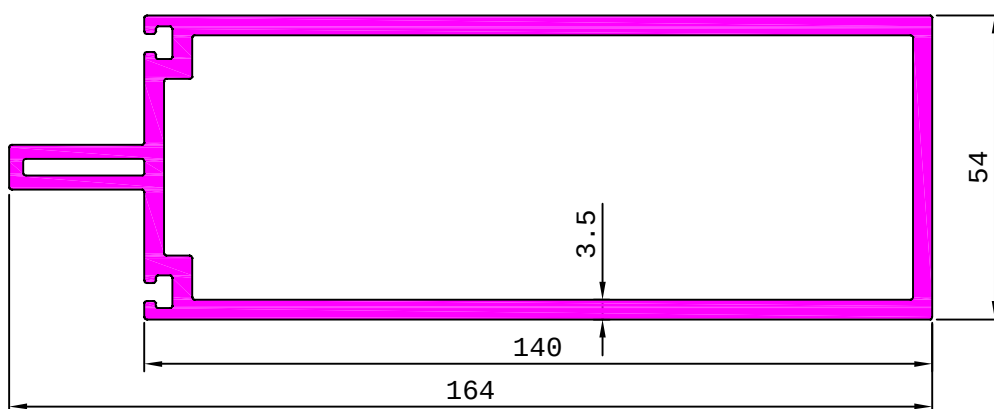
140

4.443 kg/m



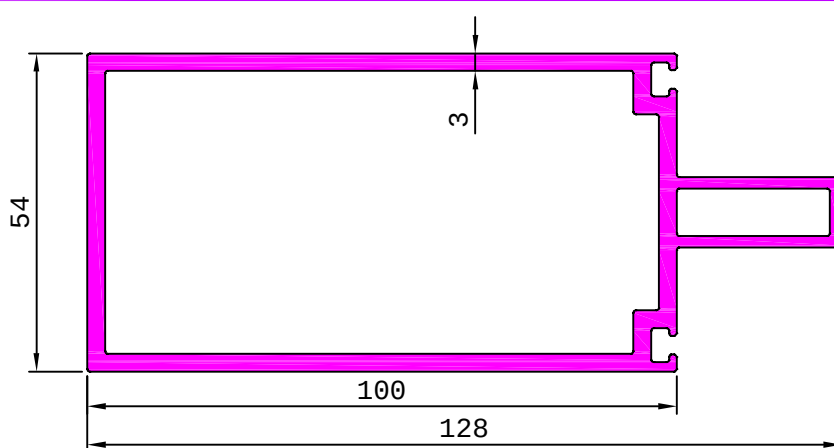
35521

3.961 kg/m



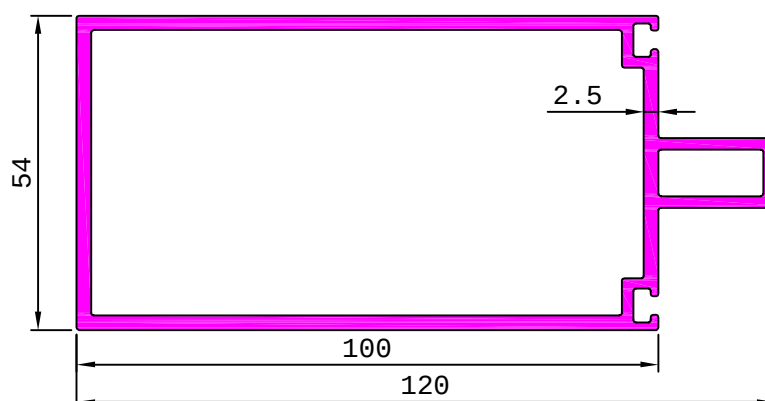
35835

2.798 kg/m

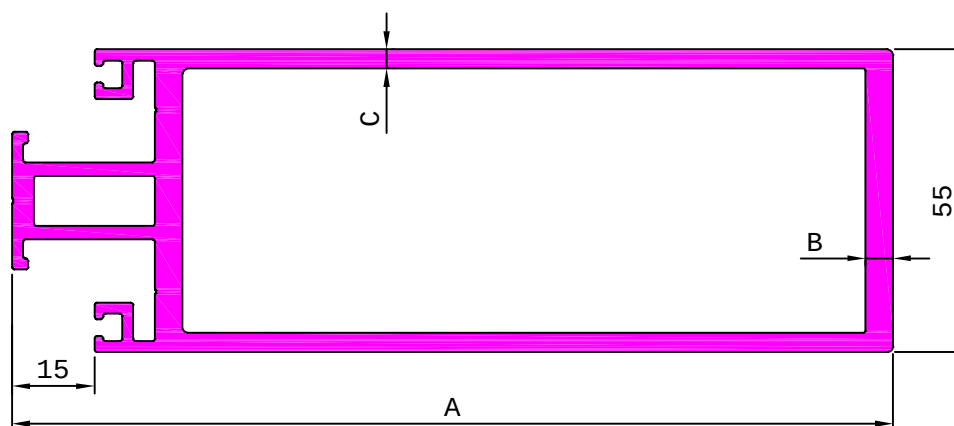


22727

2.286 kg/m



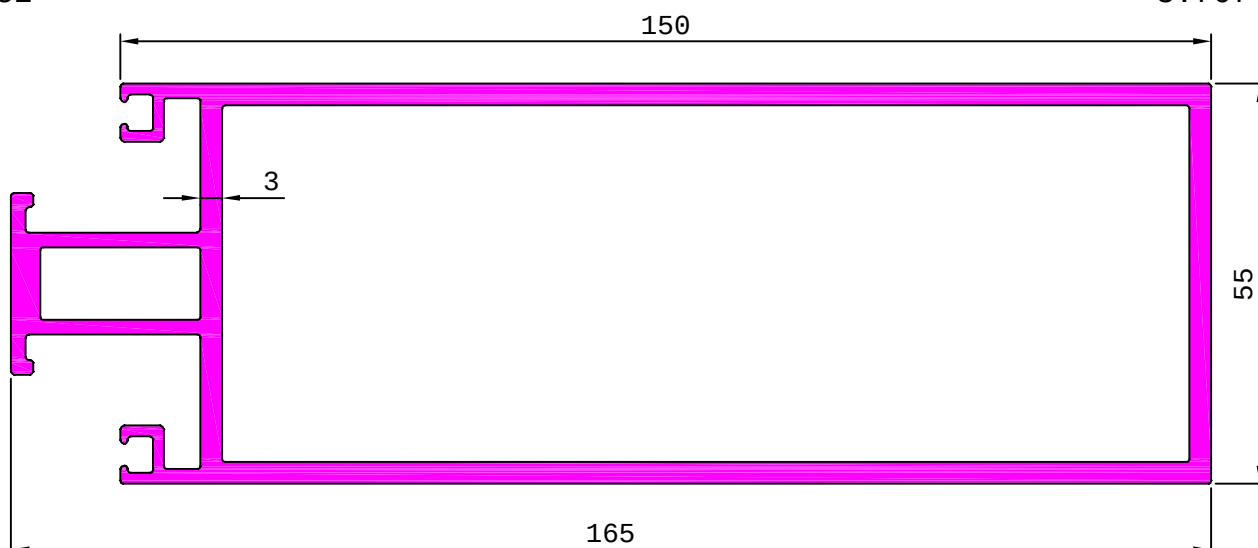
CURTAIN WALL SECTION - 55 mm.



SL. No.	Section No.	A	B	C	Weight kg/m
1	36162	160.00	5.00	3.50	4.611
2	36065	165.00	5.00	3.75	4.877

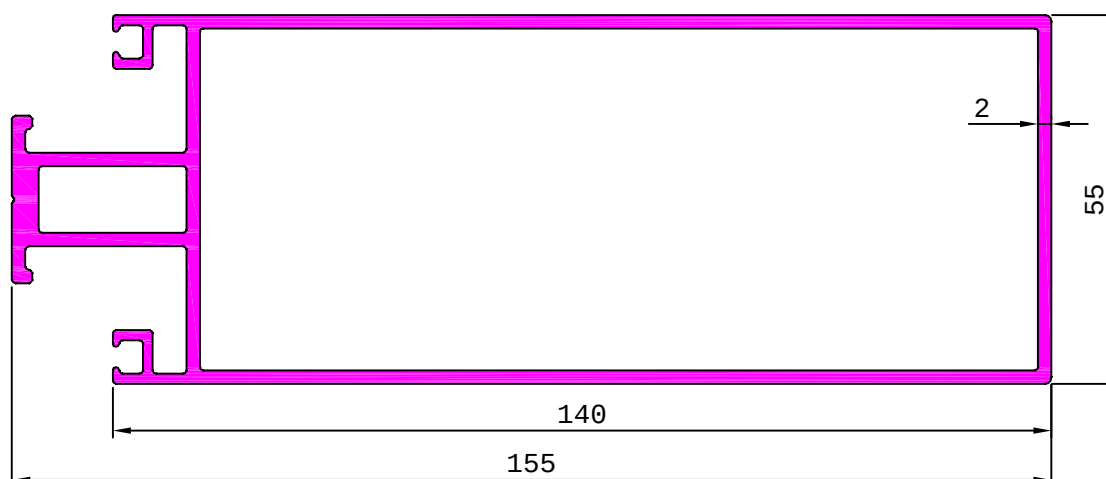
36052

3.707 kg/m



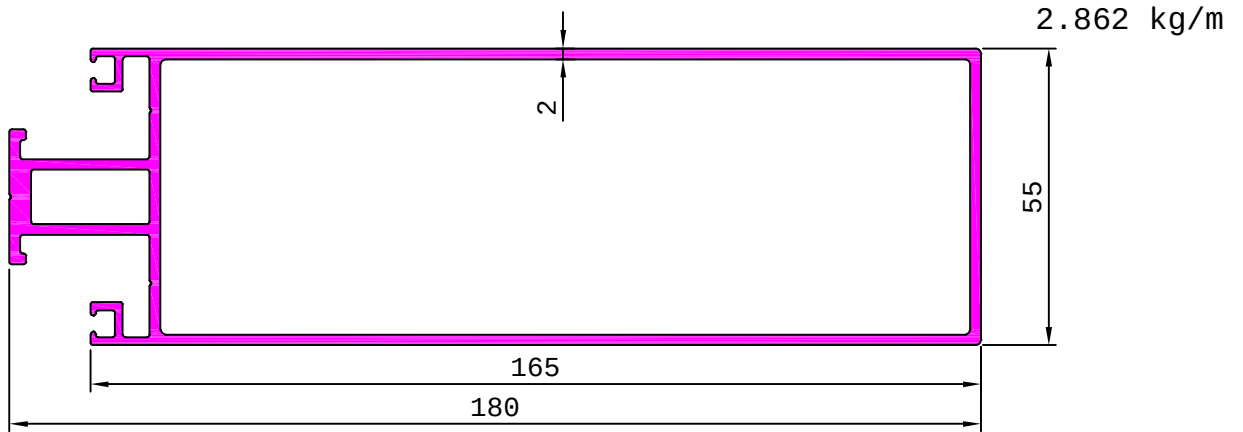
35642

2.591 kg/m

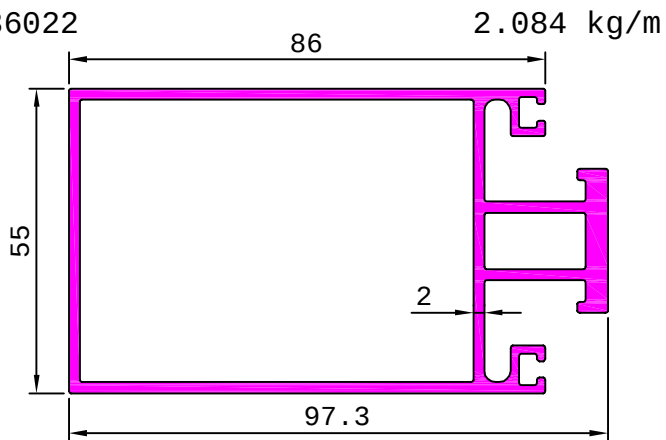


CURTAIN WALL SECTION - 55 mm.

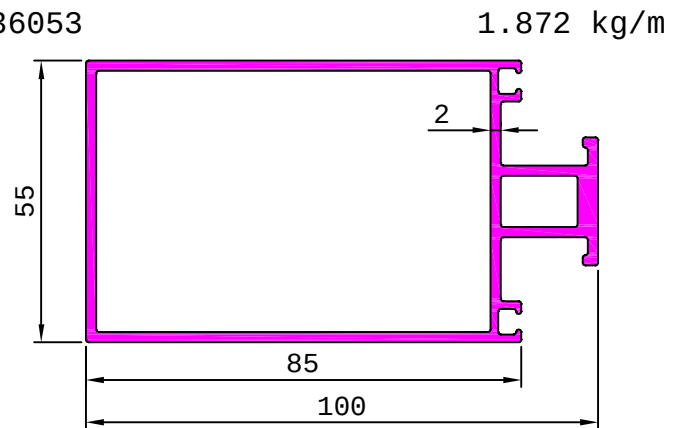
35707



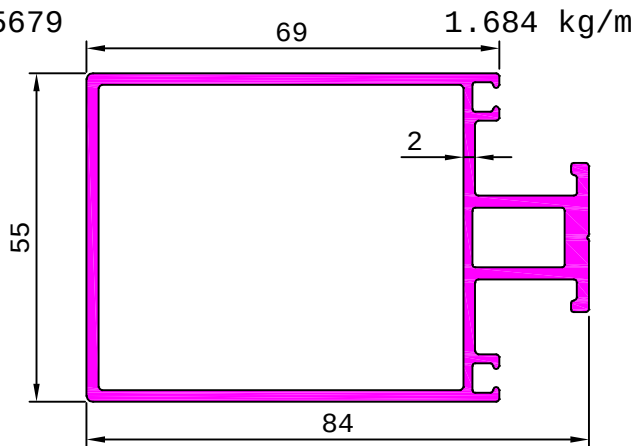
36022



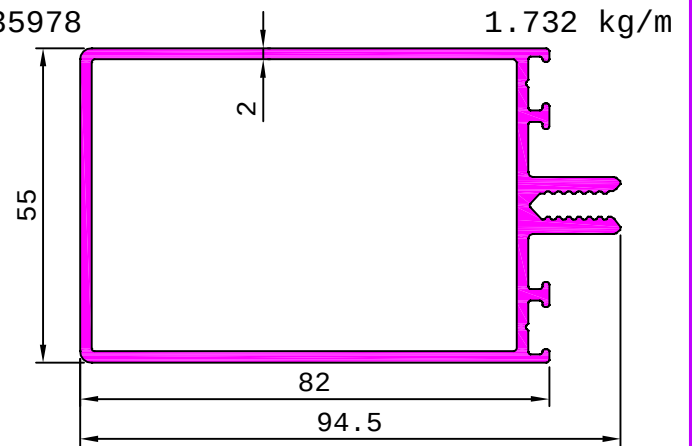
36053



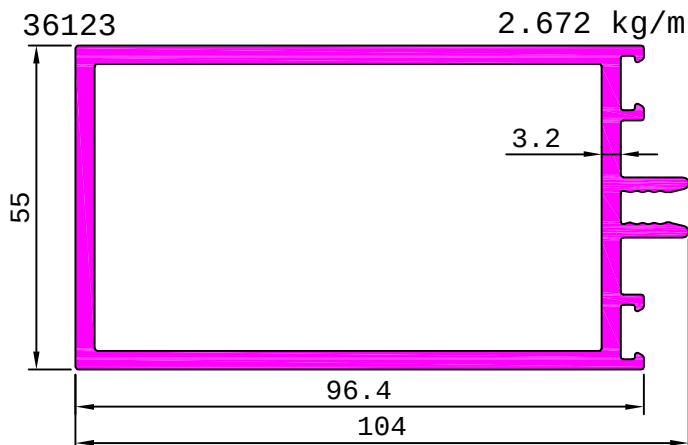
35679



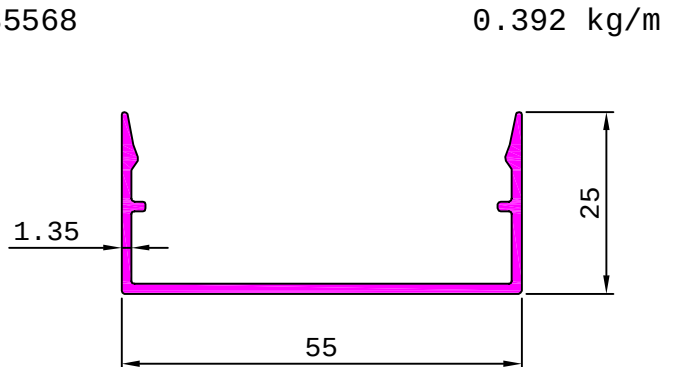
35978



36123



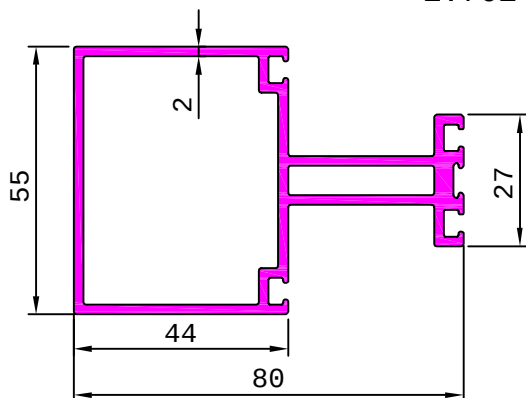
35568



CURTAIN WALL SECTION - 55 mm.

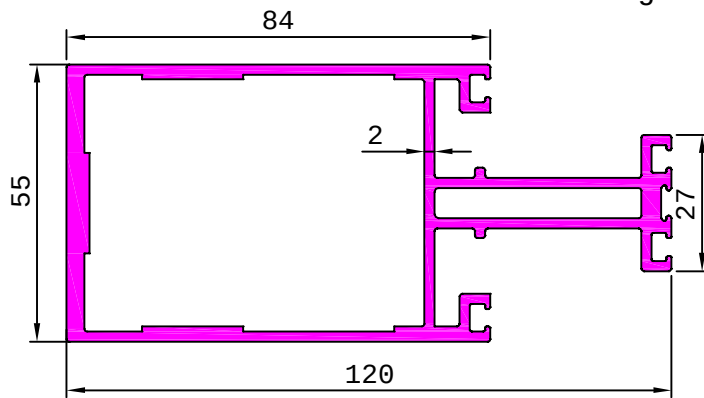
22748

1.701 Kg/m



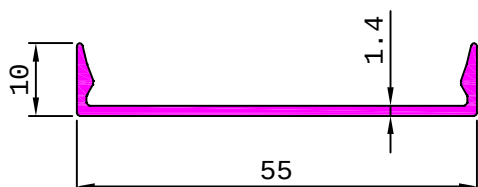
22749

2.783 Kg/m



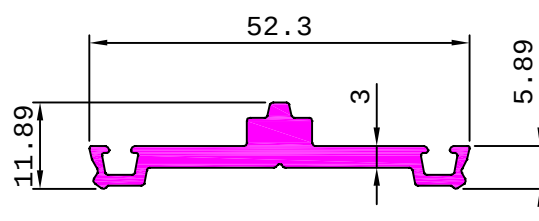
29190

0.277 kg/m



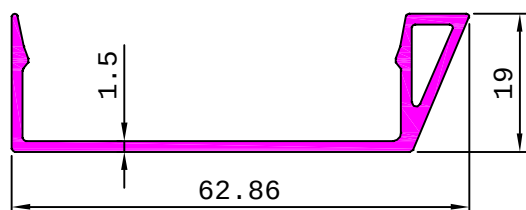
29191

0.532 kg/m



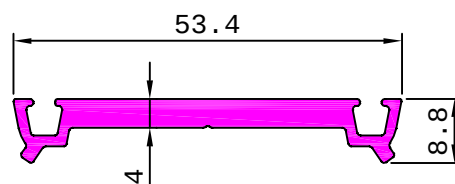
S6209

0.468 kg/m



S6210

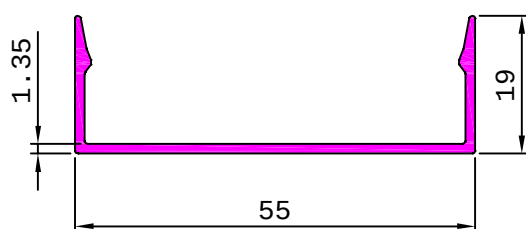
0.568 kg/m



MATCHING WITH S6209, S6211

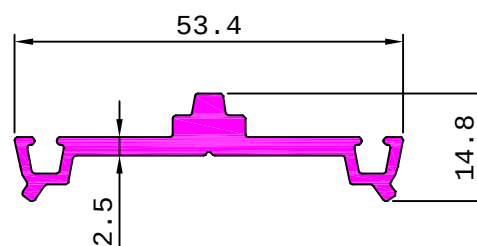
S6211

0.335 kg/m



35567

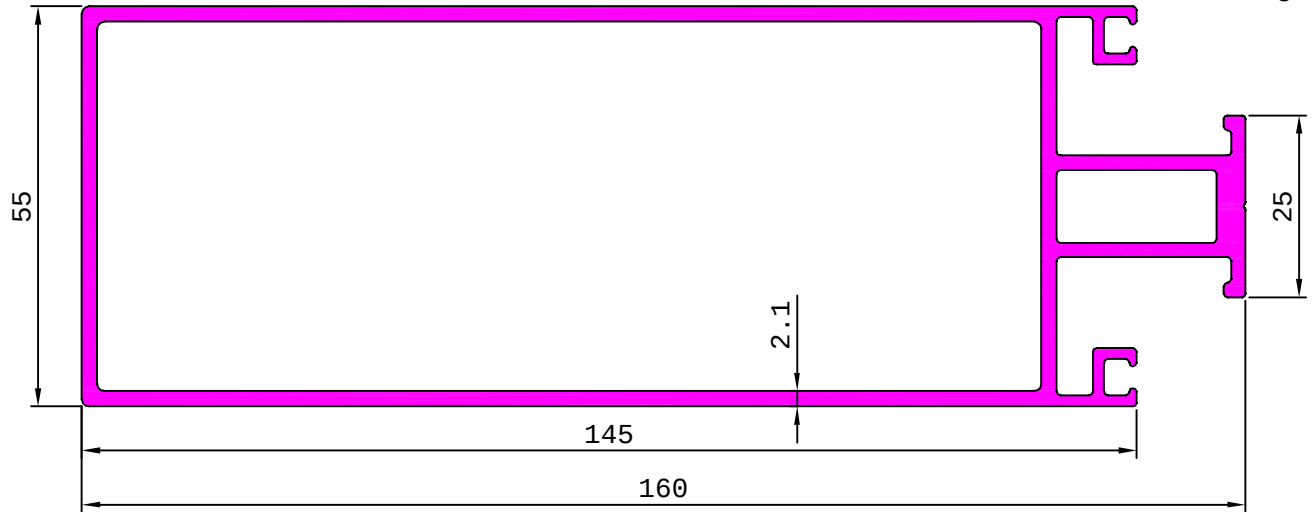
0.531 kg/m



CURTAIN WALL SECTION - 55 mm.

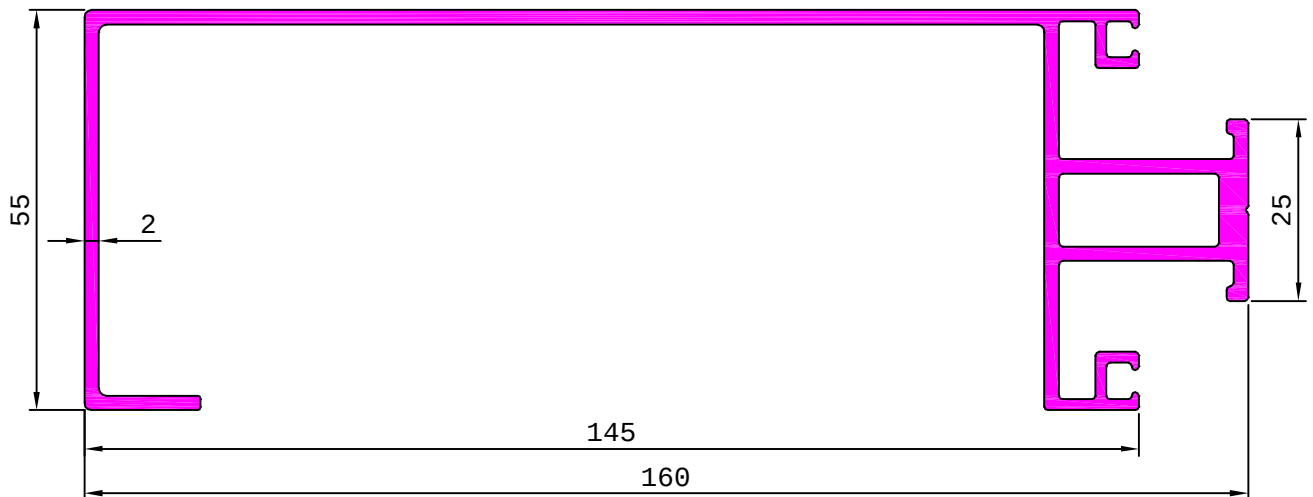
G100780

2.745 Kg/m



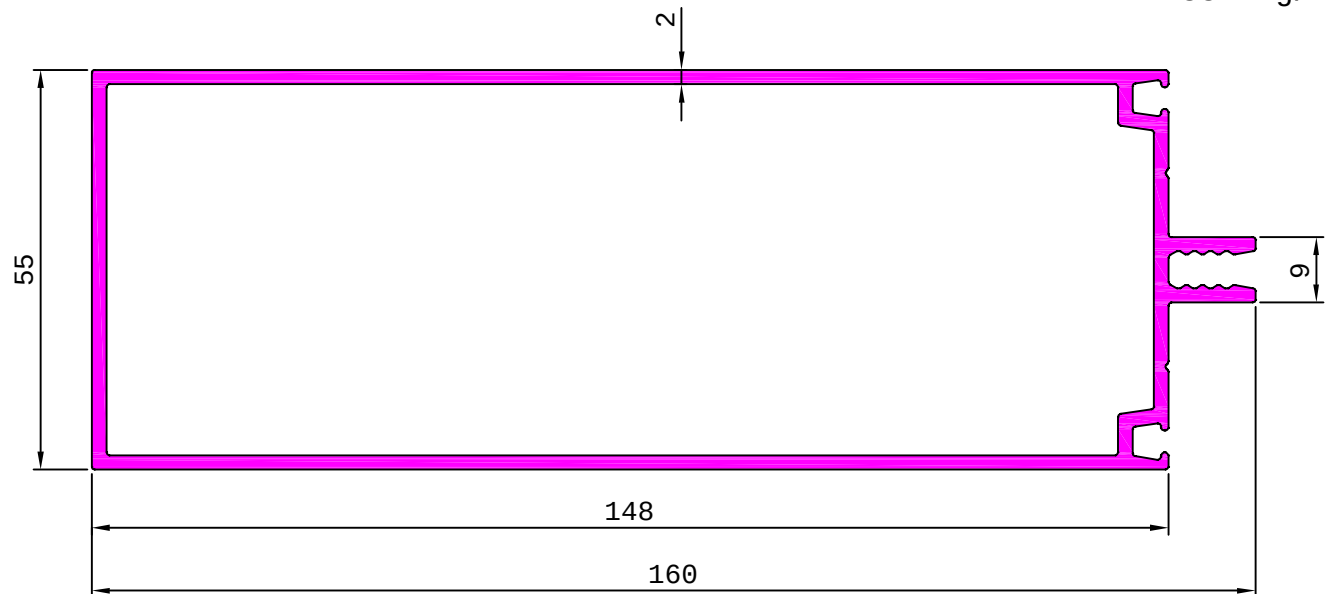
G100781

2.020 Kg/m



G101118

2.334 Kg/m

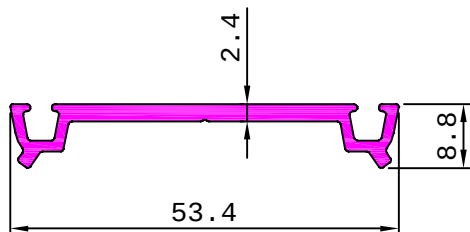


MATCHING WITH G101119

CURTAIN WALL SECTION - 55 mm.

G101119

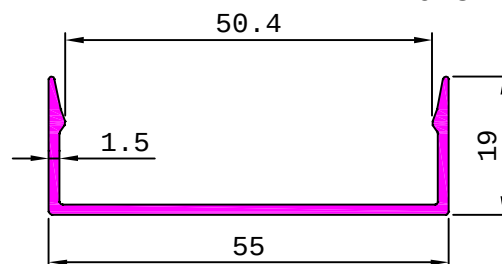
0.406 kg/m



MATCHING WITH G101118,G101120

G101120

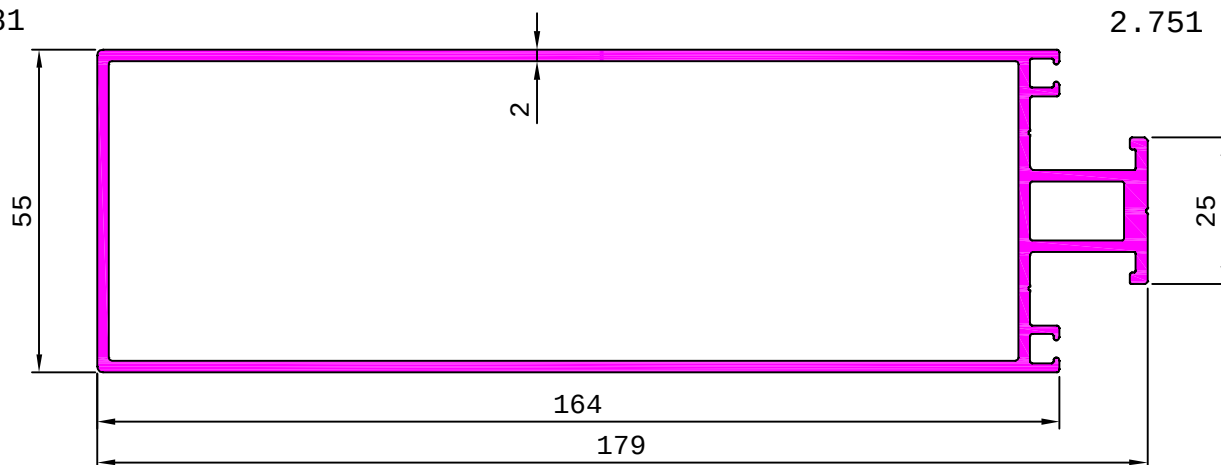
0.342 kg/m



MATCHING WITH G101119

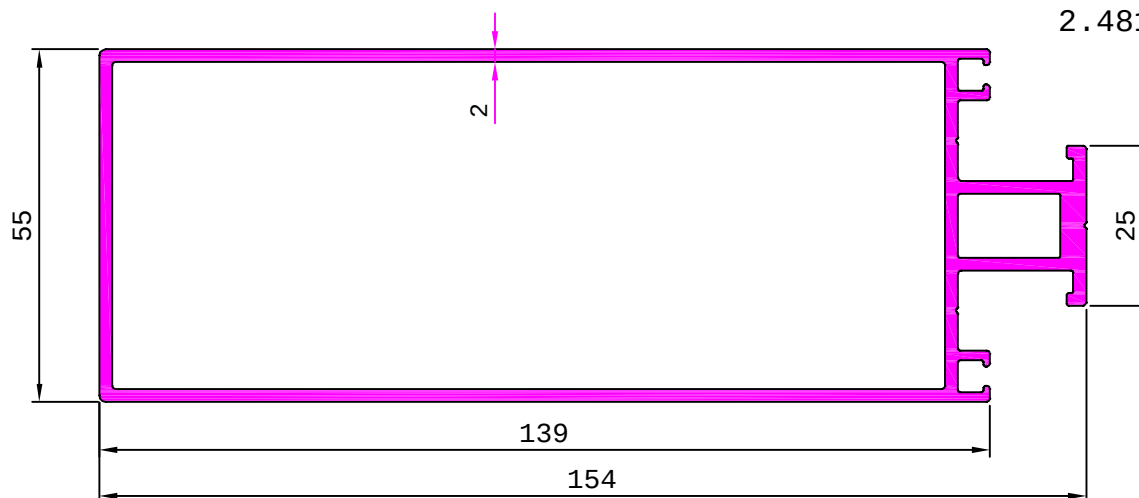
G101581

2.751 kg/m



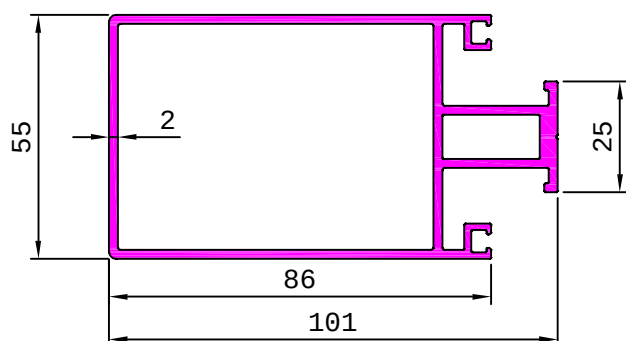
G101580

2.481 kg/m



G101579

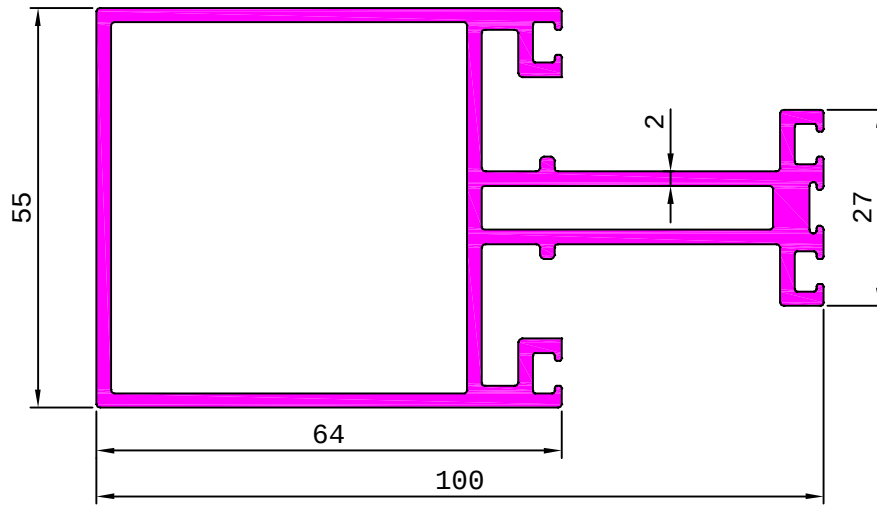
2.020 kg/m



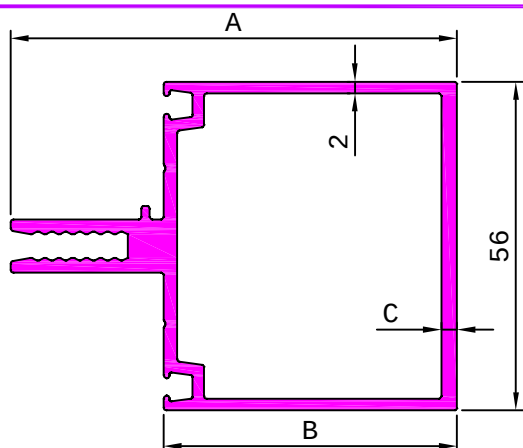
CURTAIN WALL SECTION - 55 mm.

G101452

2.182 kg/m



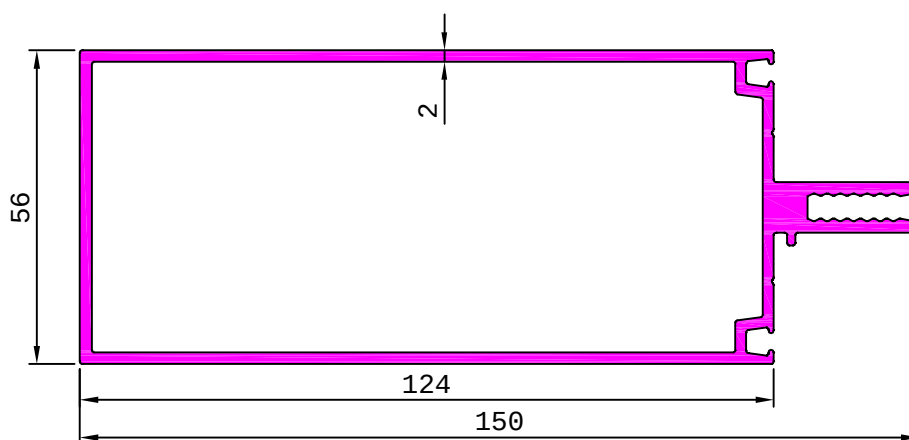
CURTAIN WALL SECTION - 56 mm.



SL. No.	Section No.	A	B	C	Weight kg/m
1	29188	56.00	30.00	2.70	1.458
2	29187	76.00	50.00	2.70	1.674
3	29189	131.00	105.00	2.70	2.268
4	35637	166.00	140.00	2.00	2.517
5	35638	91.00	65.00	2.00	1.707
6	35639	181.00	155.00	2.00	2.679

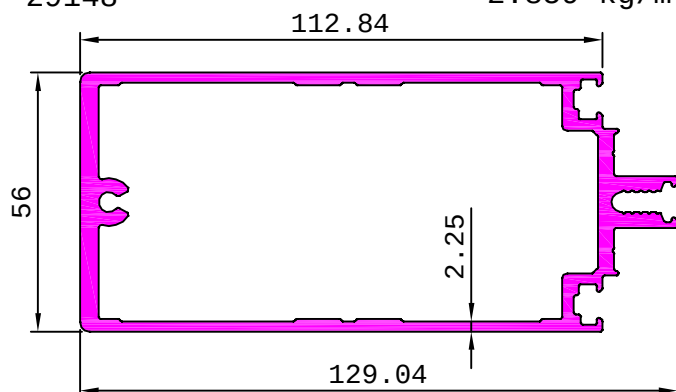
35818

2.357 kg/m



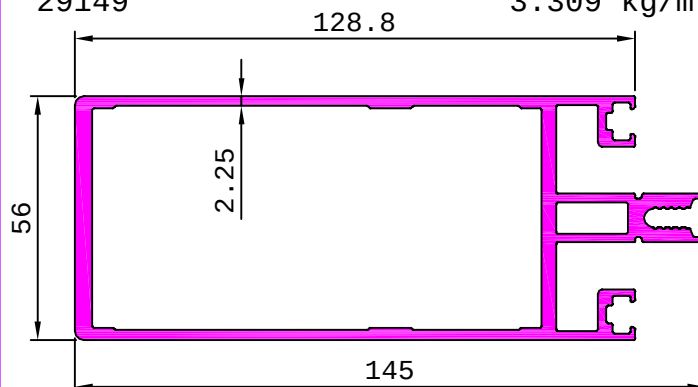
29148

2.859 kg/m



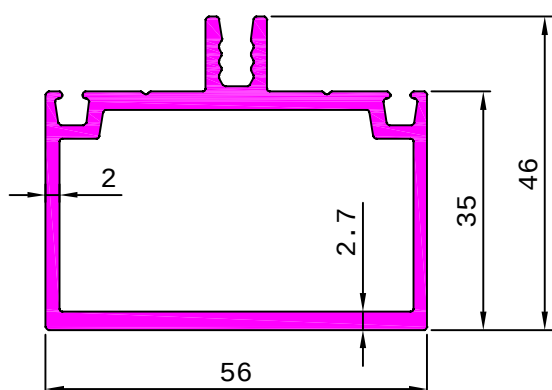
29149

3.309 kg/m

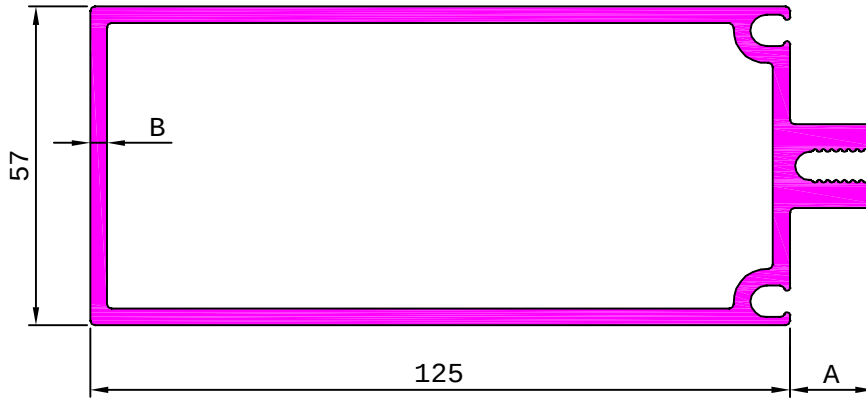


35546

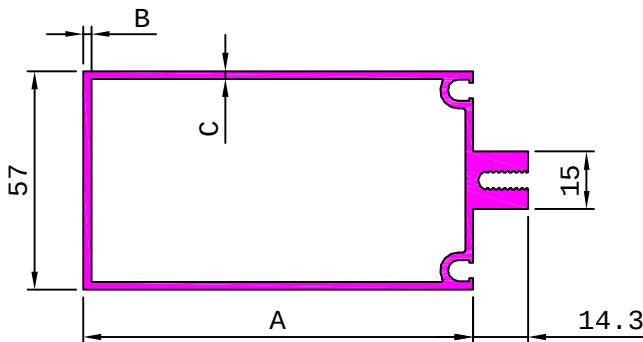
1.301 kg/m



CURTAIN WALL SECTION - 57 mm.



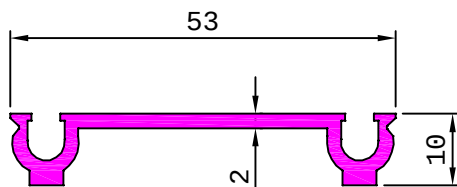
SL. No.	Section No.	A	B	Weight kg/m
1	35793	15.00	3.00	3.308
2	S6012	14.30	3.75	4.097



SL. No.	Section No.	A	B	C	Weight kg/m
1	22715	64.00	2.00	2.00	1.777
2	22713	101.60	2.10	2.00	2.187
3	22702	101.60	3.00	2.50	2.664
4	22714	101.60	4.00	3.00	3.124

22711

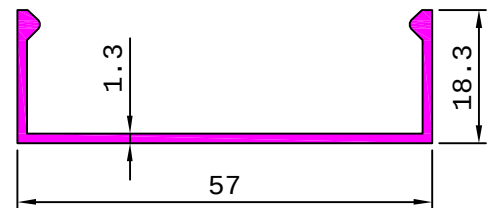
0.434 kg/m



MATCHING WITH 22712

22712

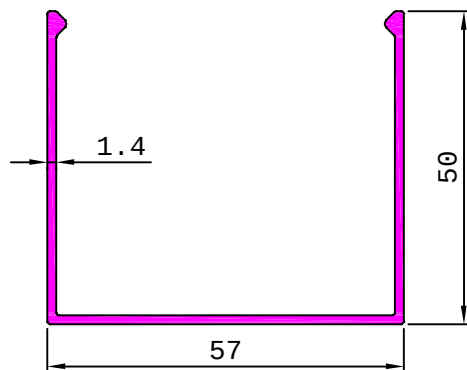
0.343 kg/m



MATCHING WITH 22711

S6619

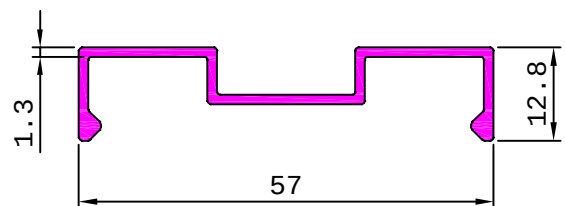
0.604 kg/m



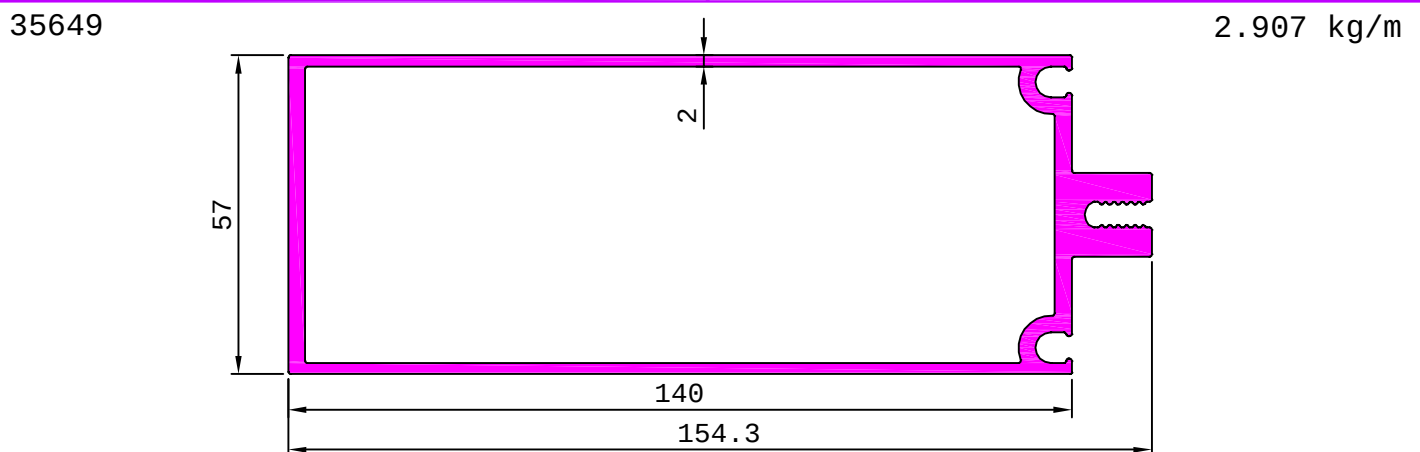
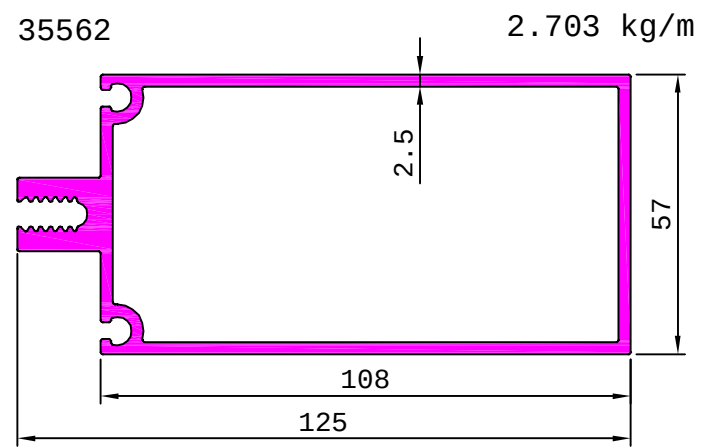
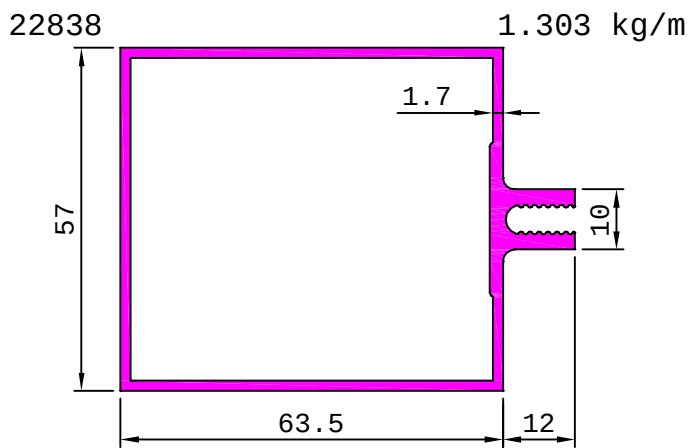
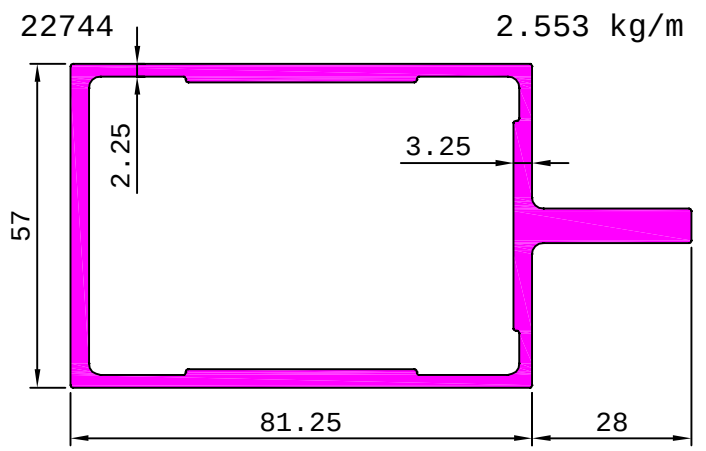
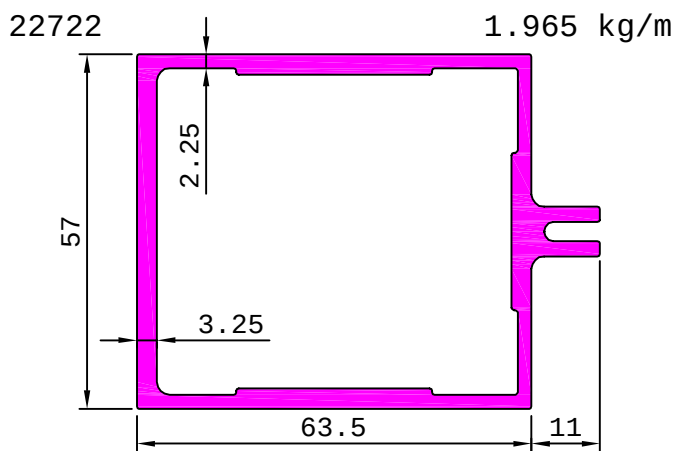
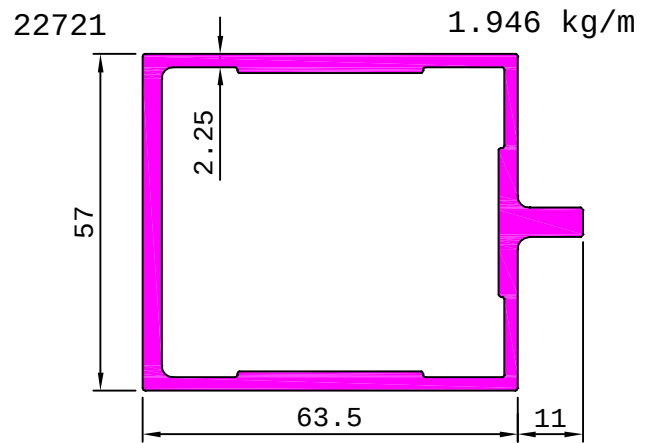
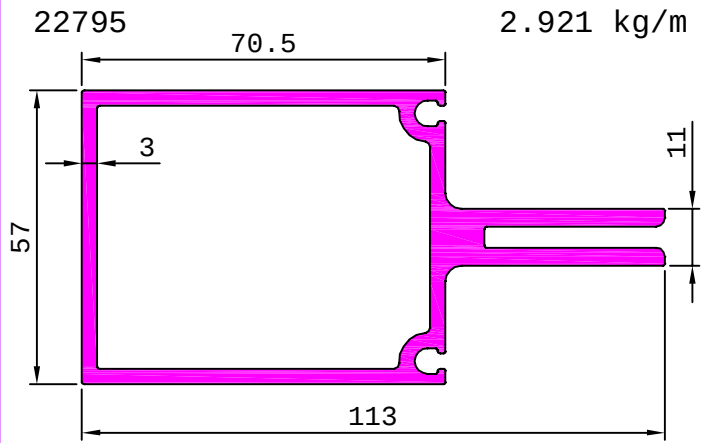
MATCHING WITH 22711

35865

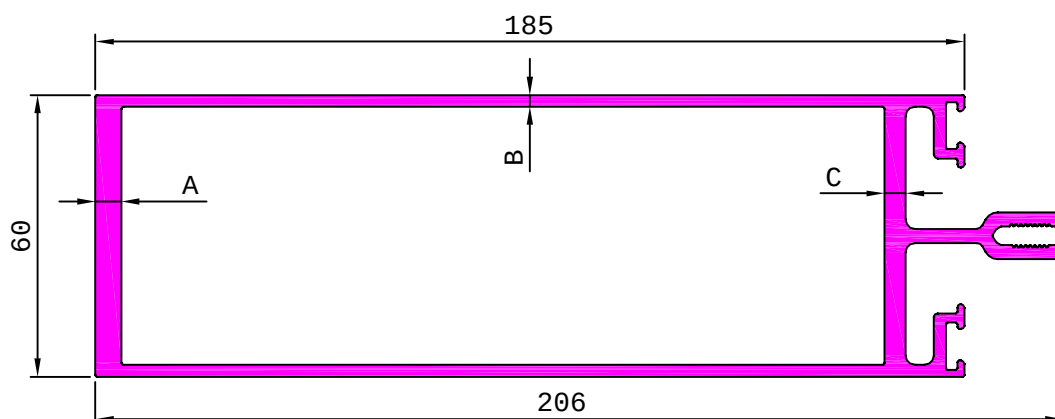
0.350 kg/m



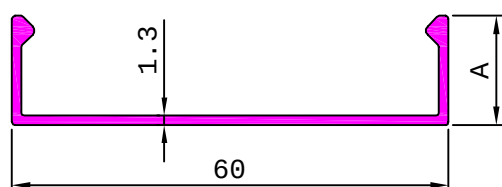
CURTAIN WALL SECTION - 57 mm.



CURTAIN WALL SECTION - 60 mm.



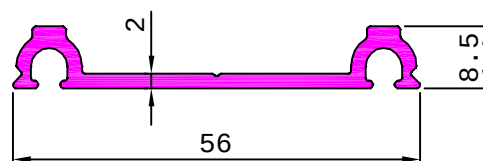
SL. No.	Section No.	A	B	C	Weight kg/m
1	22822	2.00	2.00	2.00	3.270
2	22821	5.50	2.50	4.50	4.616



SL. No.	Section No.	A	Weight kg/m
1	S6411	12.00	0.309
2	S6409	15.00	0.330

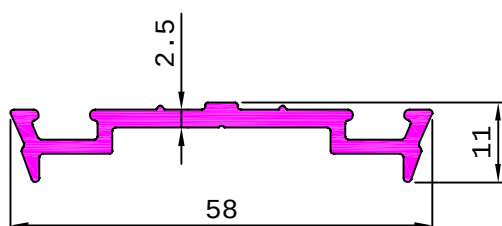
S6410

0.420 kg/m



S5291

0.499 kg/m

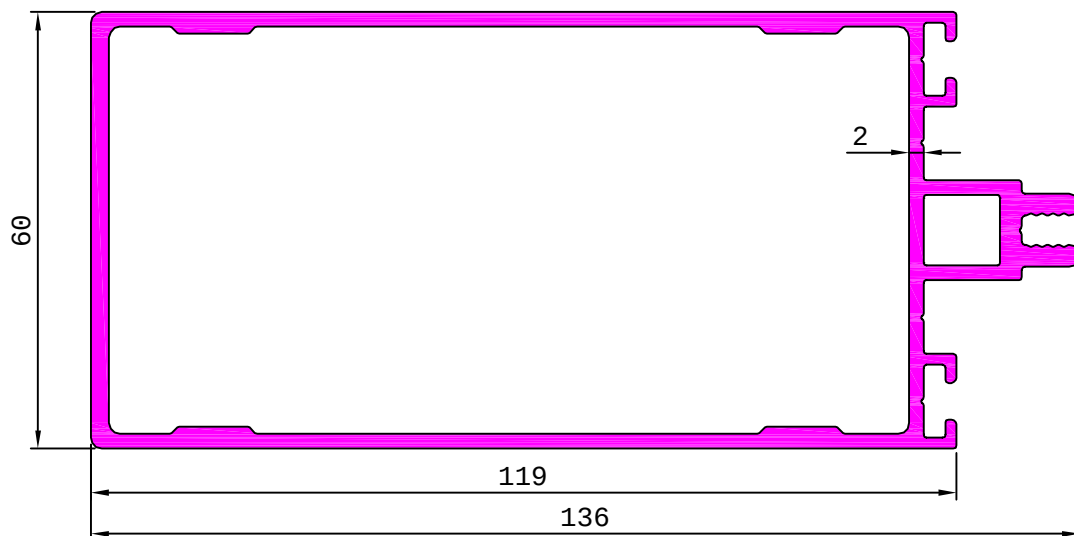


MATCHING WITH 35534

CURTAIN WALL SECTION - 60 mm.

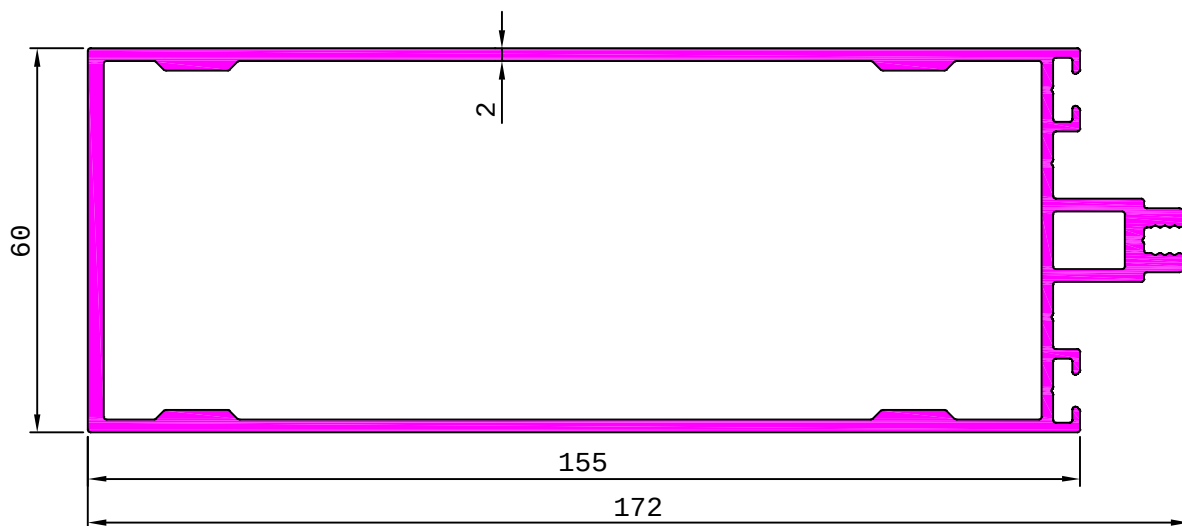
S5807

2.490 kg/m



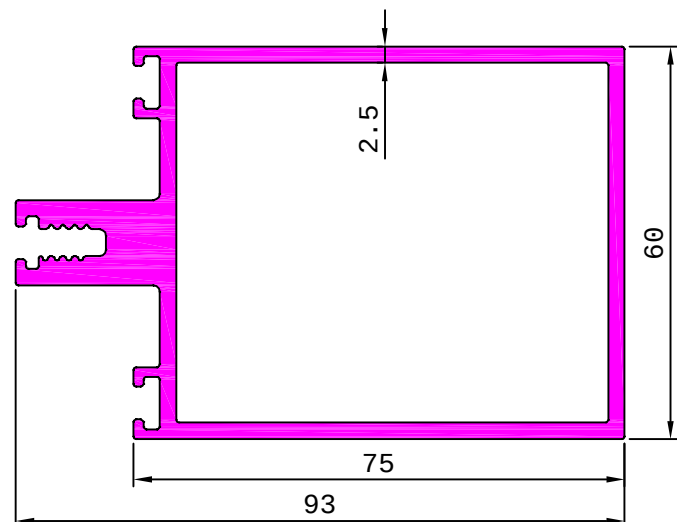
S6107

2.894 kg/m



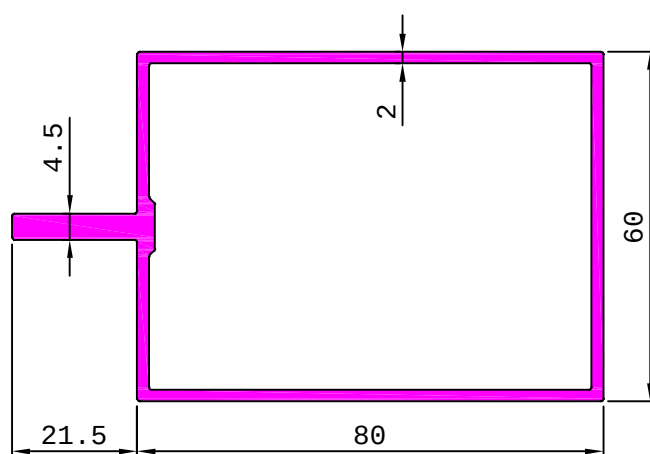
S6156

2.375 kg/m

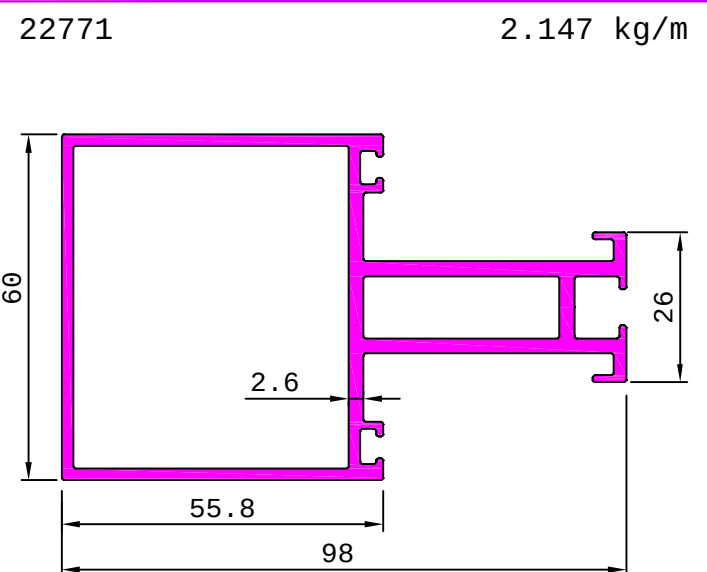
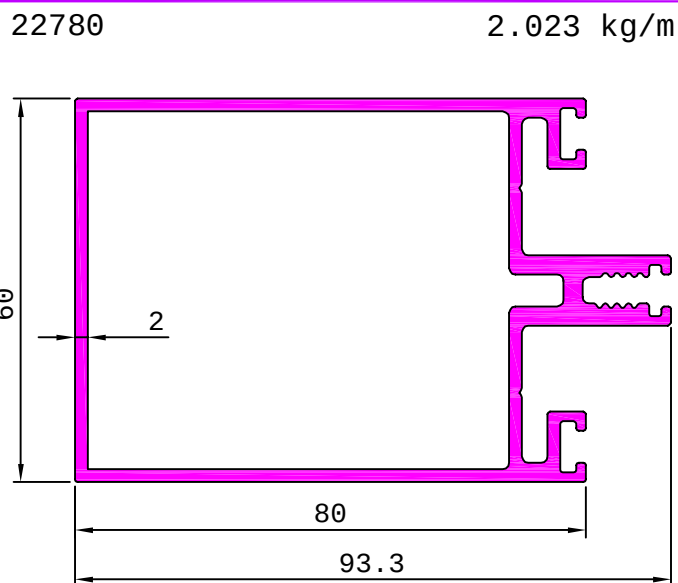
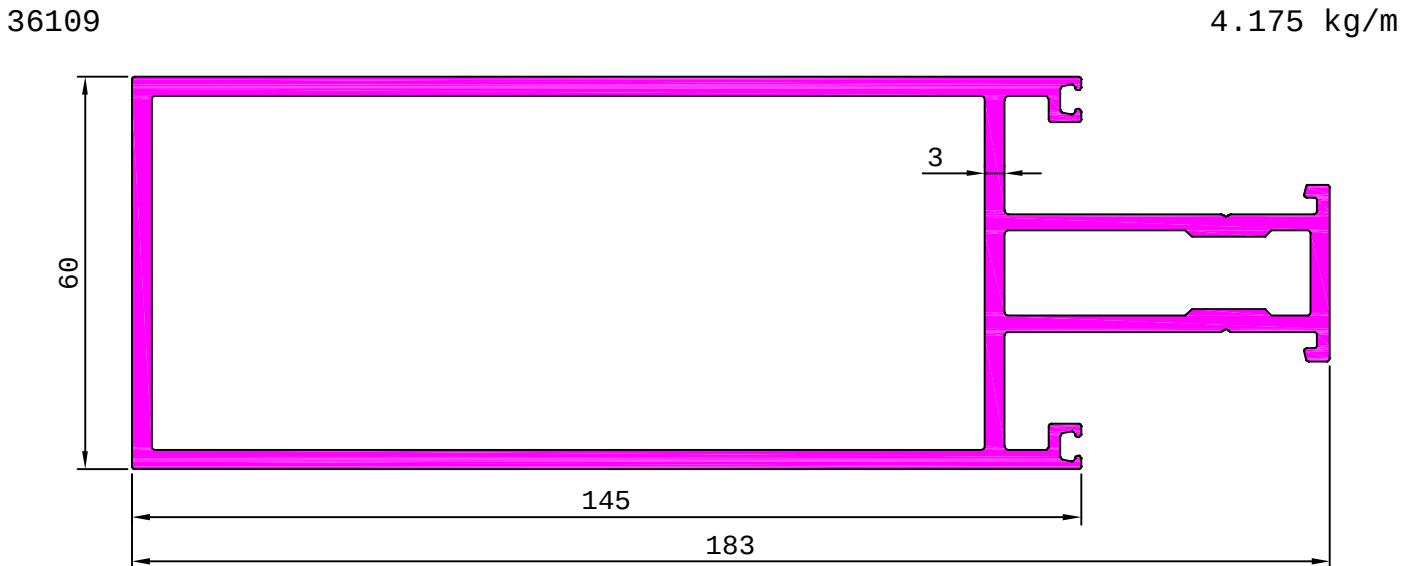
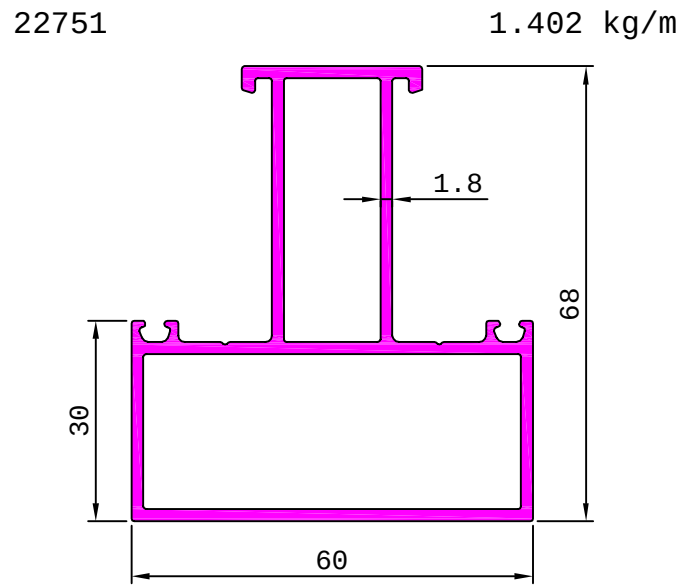
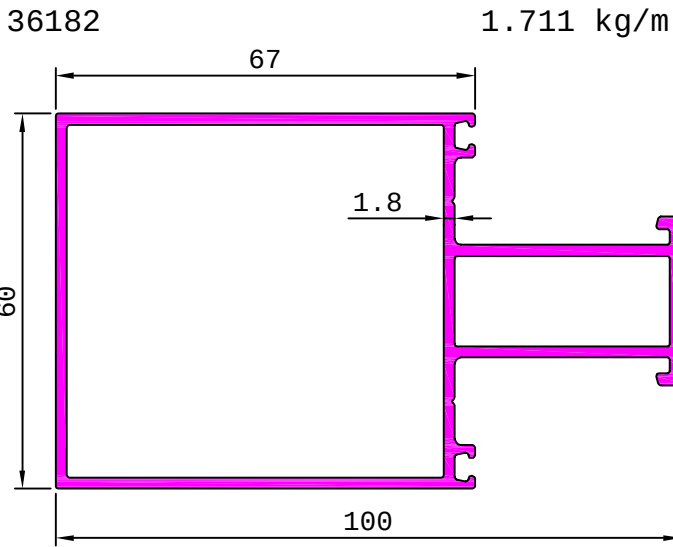


35535

1.754 kg/m



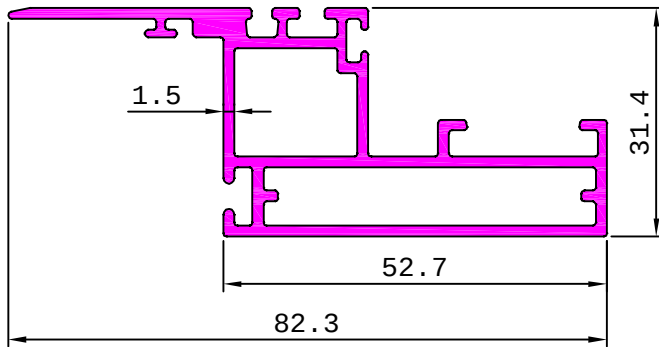
CURTAIN WALL SECTION - 60 mm.



CURTAIN WALL SECTION - 60 mm.

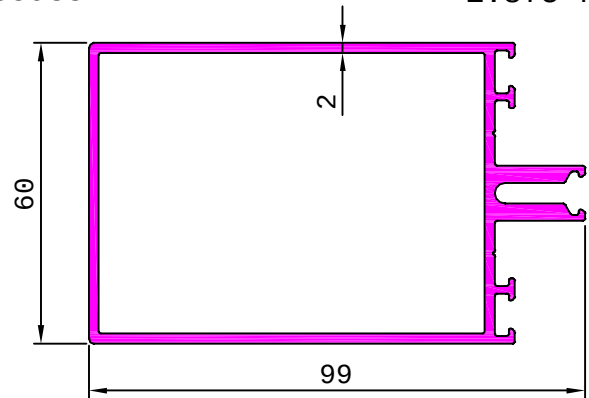
36110

1.043 kg/m



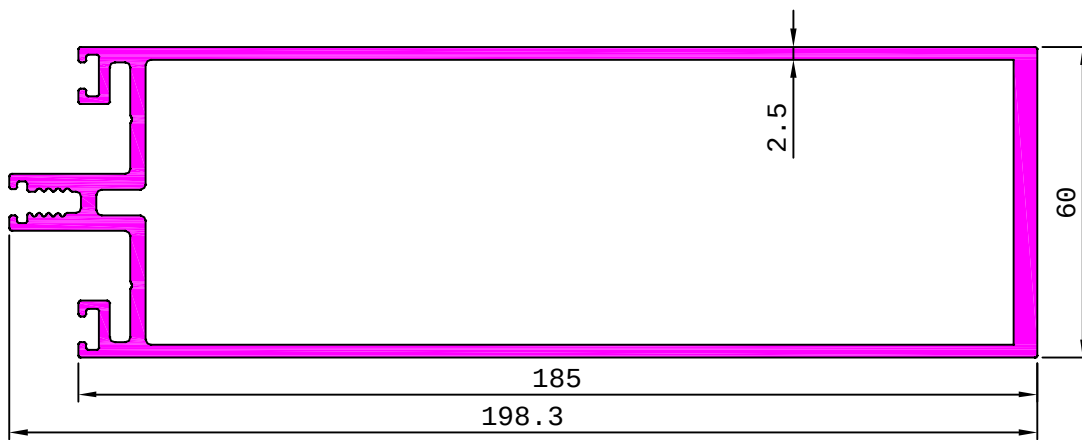
35983

1.875 kg/m



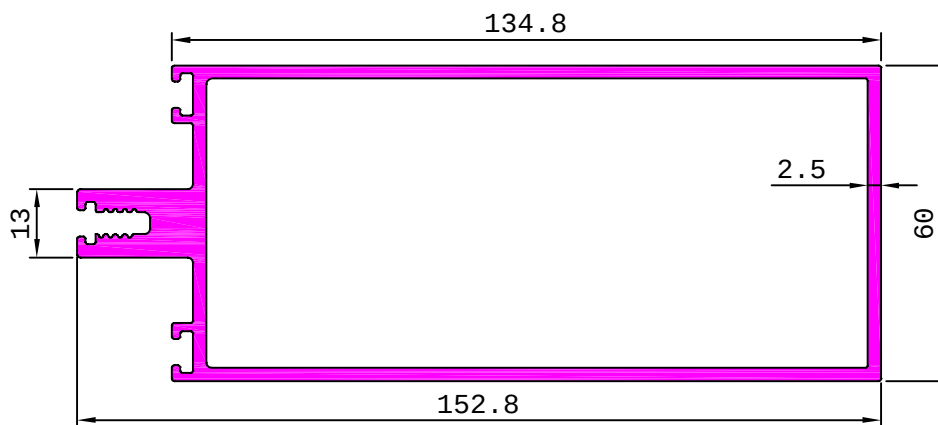
22781

4.125 kg/m



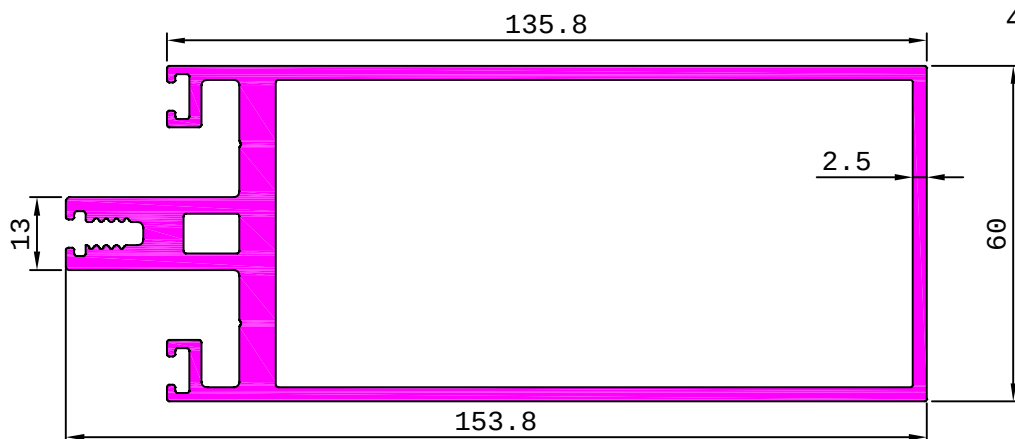
22802

3.138 kg/m



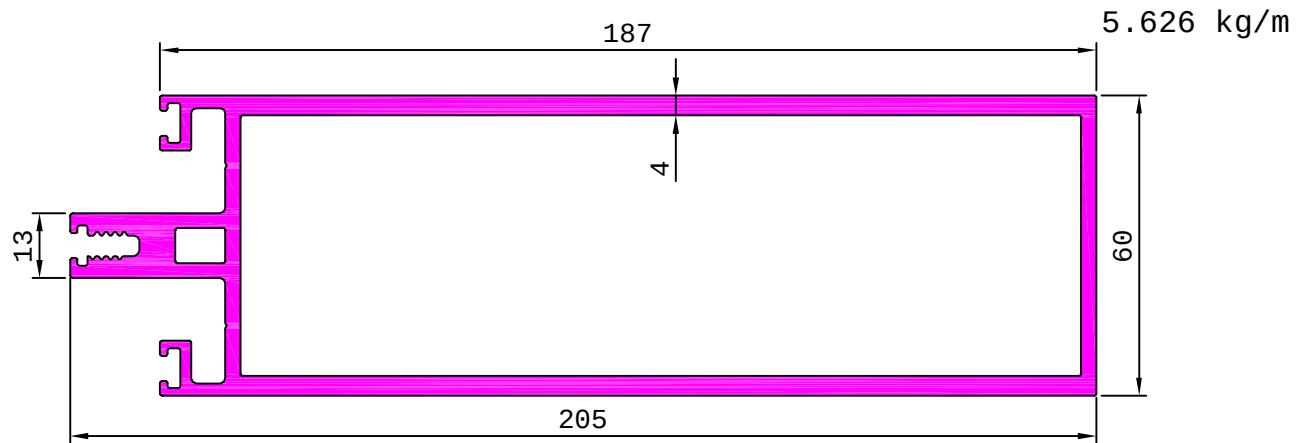
22803

4.208 kg/m

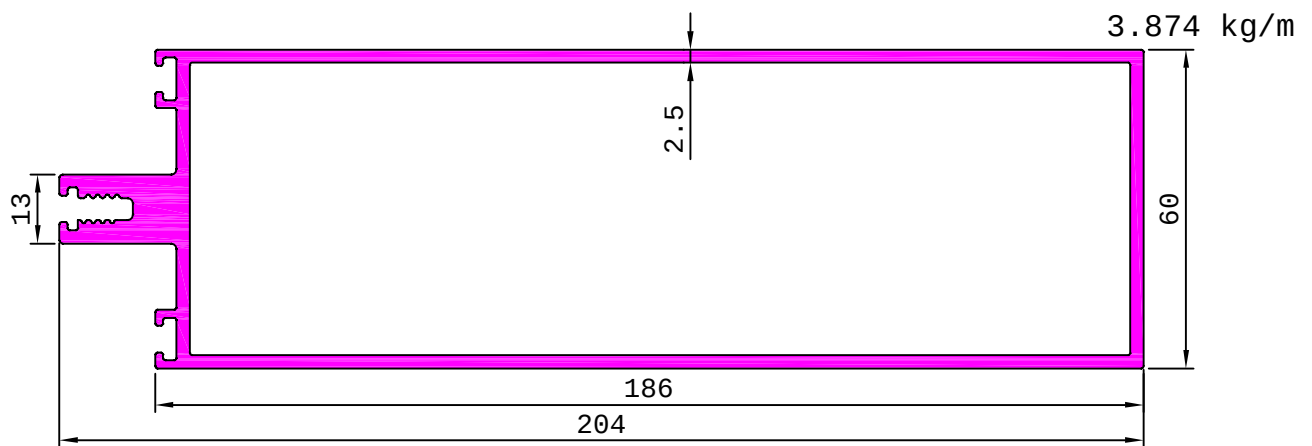


CURTAIN WALL SECTION - 60 mm.

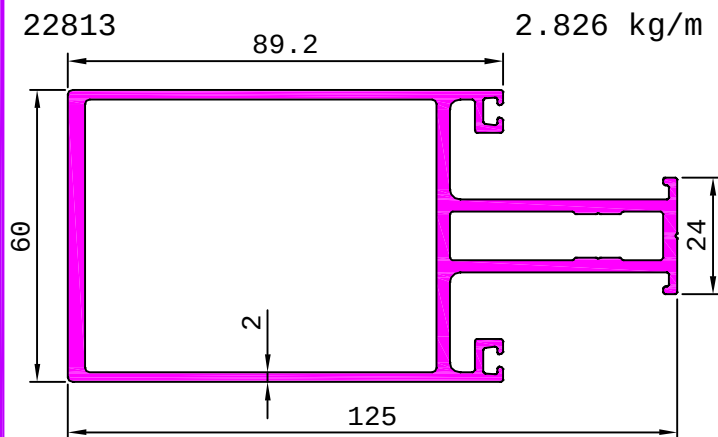
22804



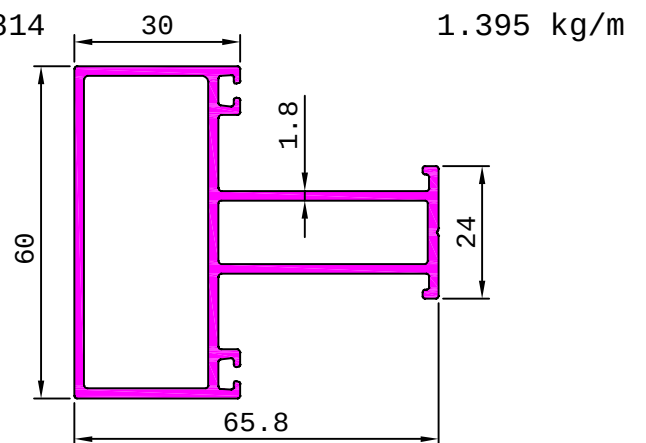
22805



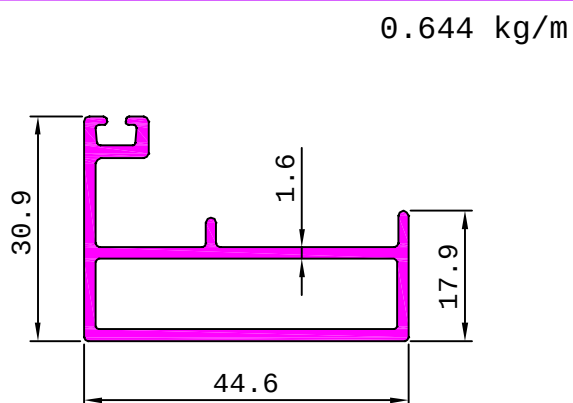
22813



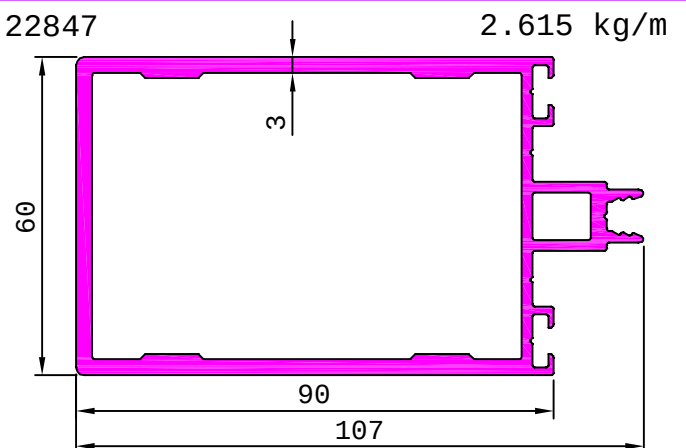
22814



22815



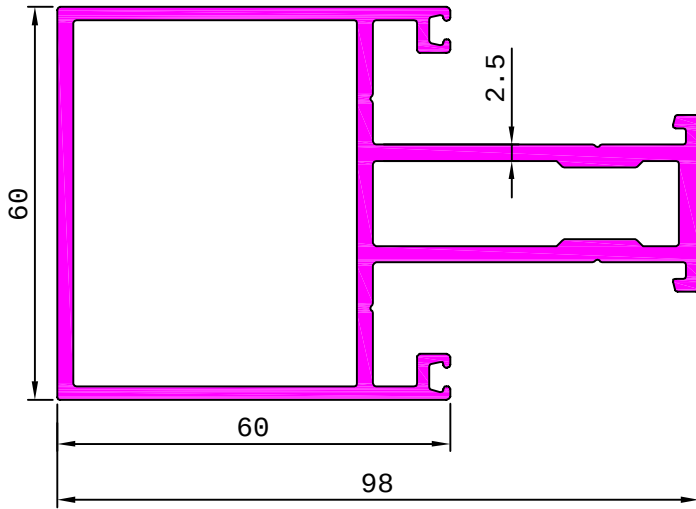
22847



CURTAIN WALL SECTION - 60 mm.

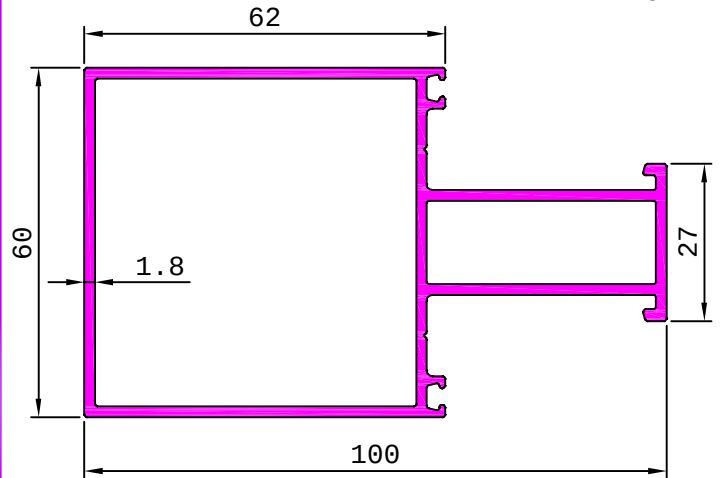
22743

2.359 kg/m



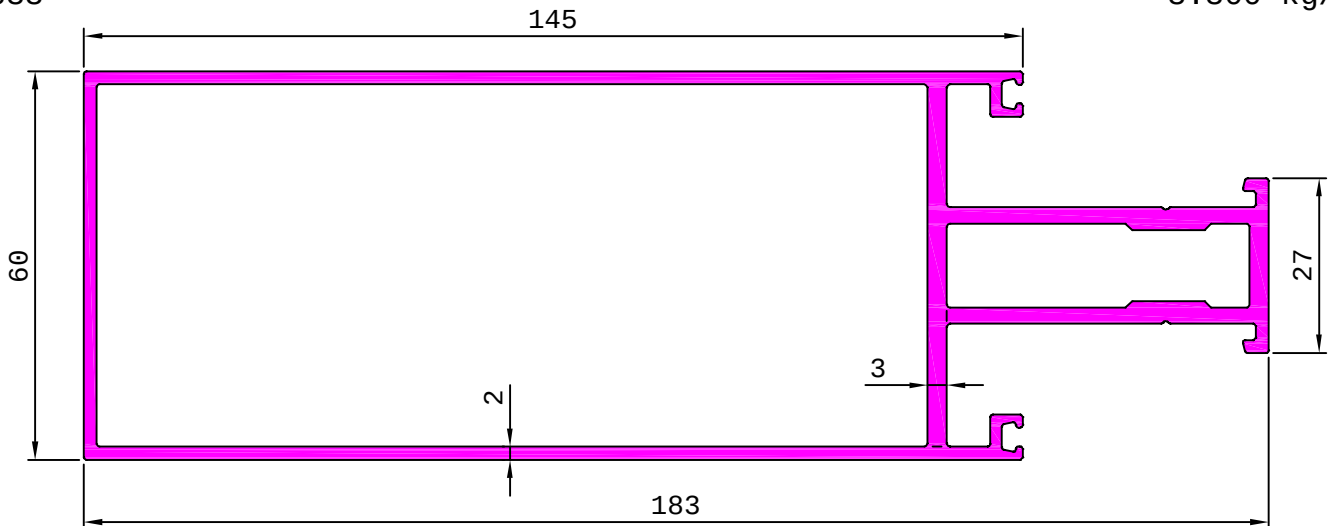
22832

1.711 kg/m



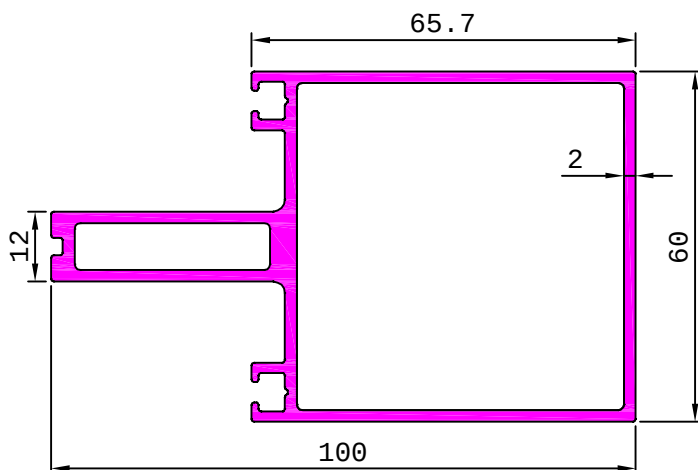
22833

3.300 kg/m



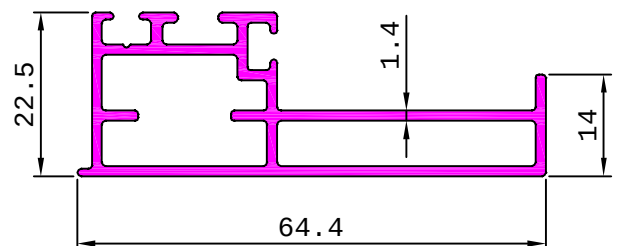
35516

1.946 kg/m



35820

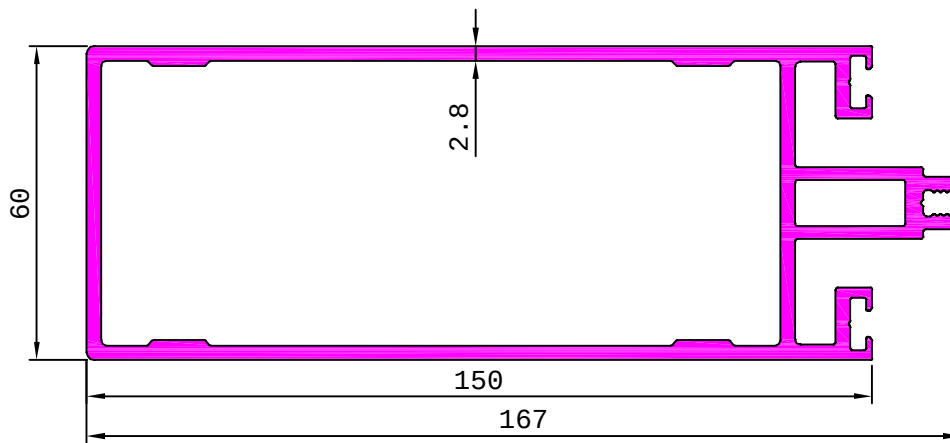
0.776 kg/m



CURTAIN WALL SECTION - 60 mm.

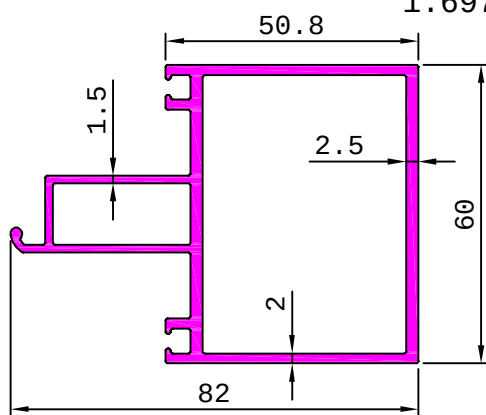
35853

3.949 kg/m



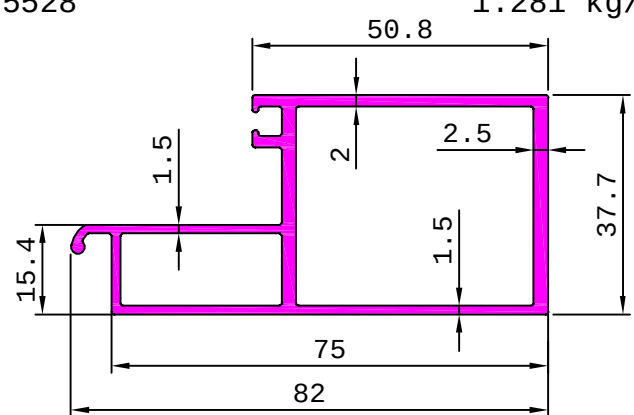
35527

1.697 kg/m



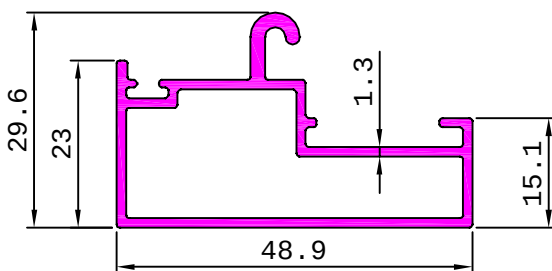
35528

1.281 kg/m



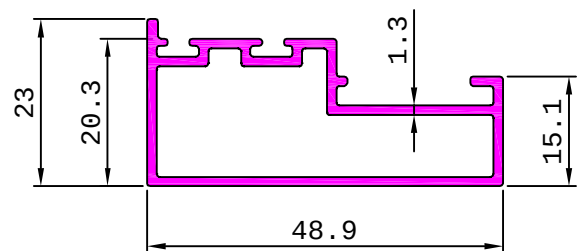
35529

0.602 kg/m



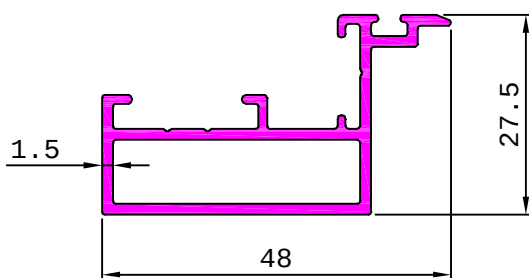
35530

0.550 kg/m



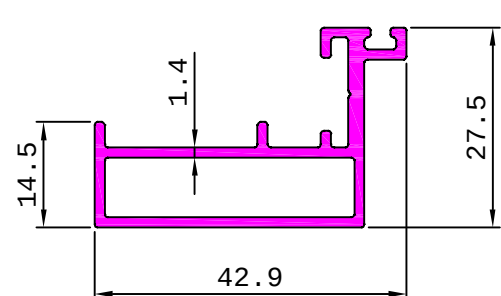
35693

0.563 kg/m



35705

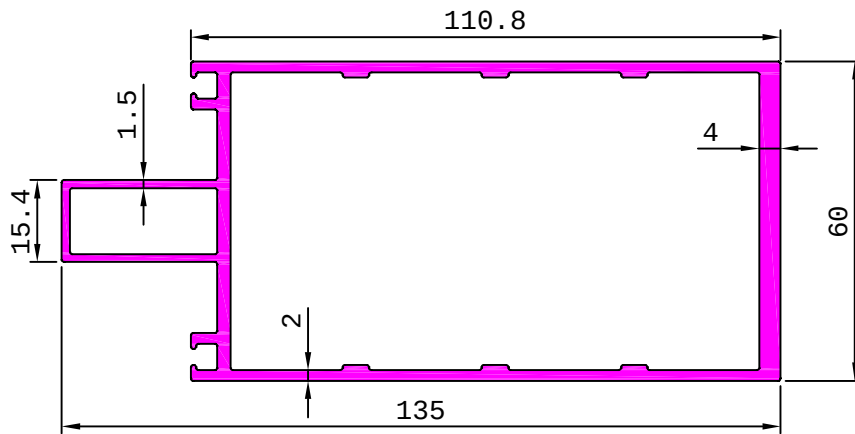
0.541 kg/m



CURTAIN WALL SECTION - 60 mm.

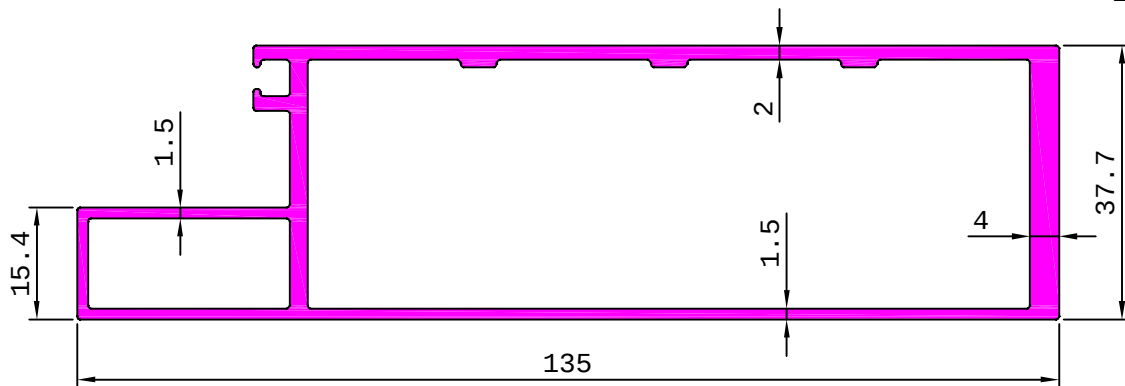
35525

2.612 kg/m



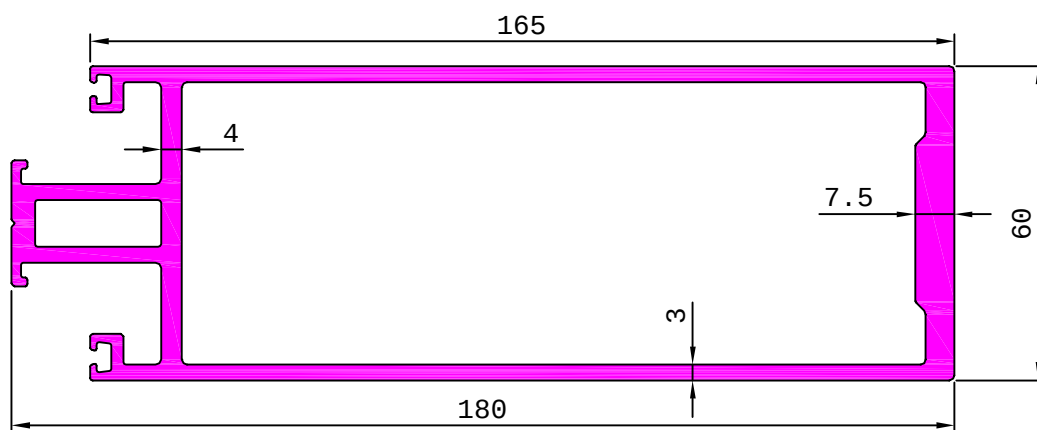
35526

1.987 kg/m



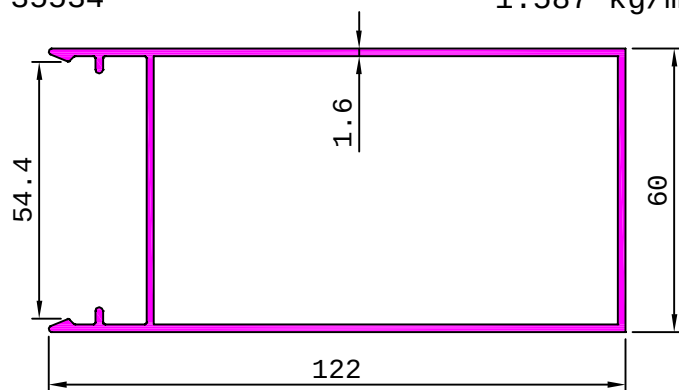
35533

4.957 kg/m



35534

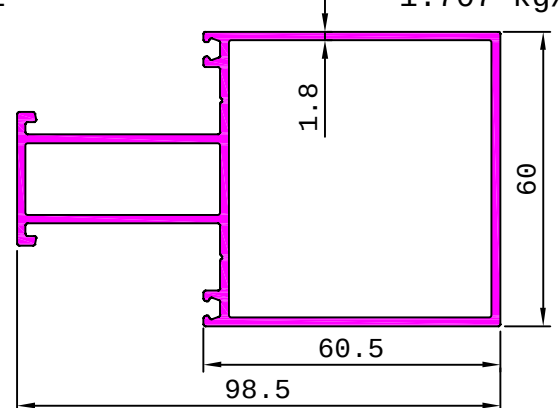
1.587 kg/m



MATCHING WITH S5291

35572

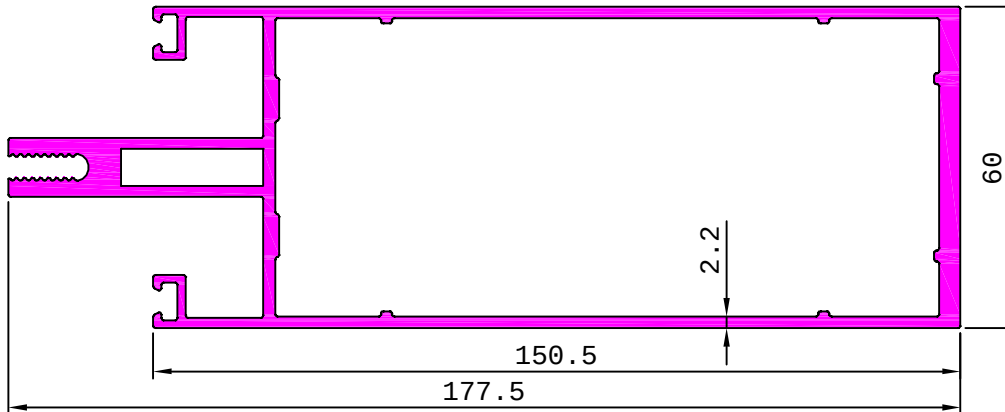
1.707 kg/m



CURTAIN WALL SECTION - 60 mm.

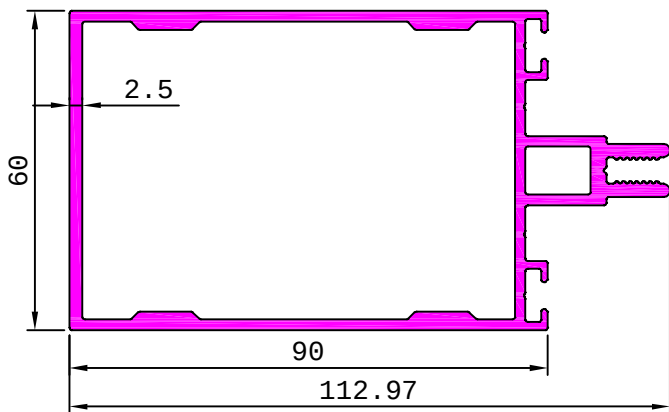
35694

3.606 kg/m



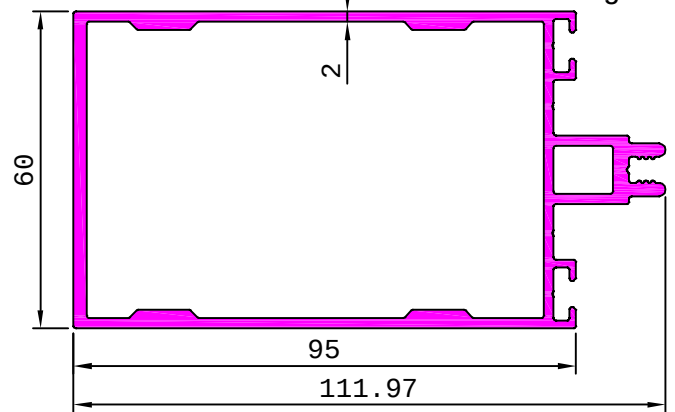
35708

2.298 kg/m



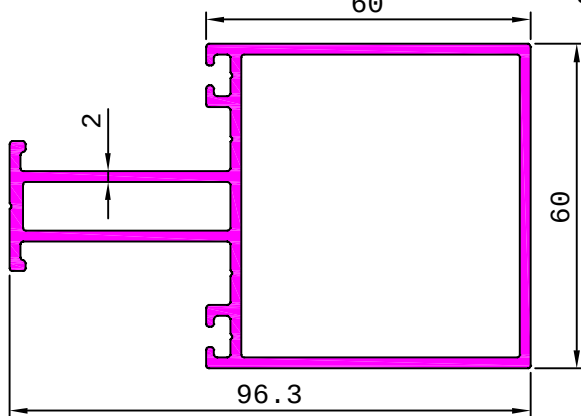
35748

2.239 kg/m



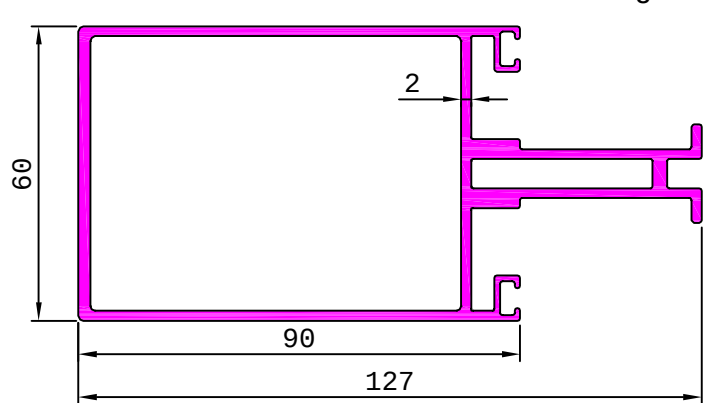
35822

1.902 kg/m



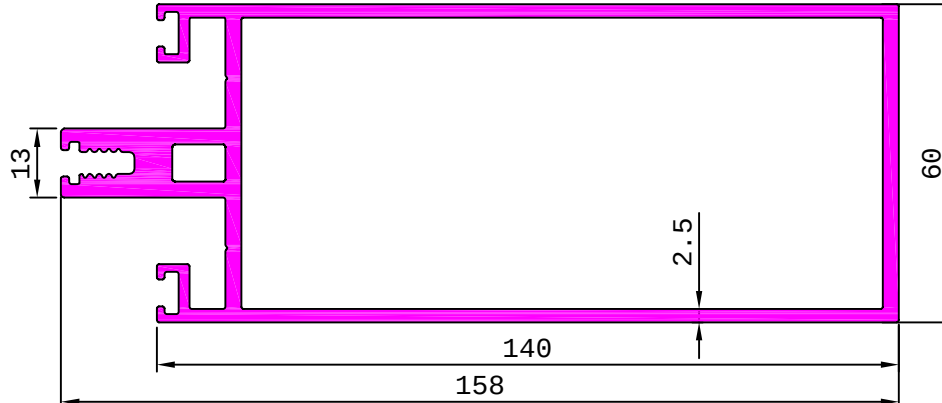
35802

2.421 kg/m

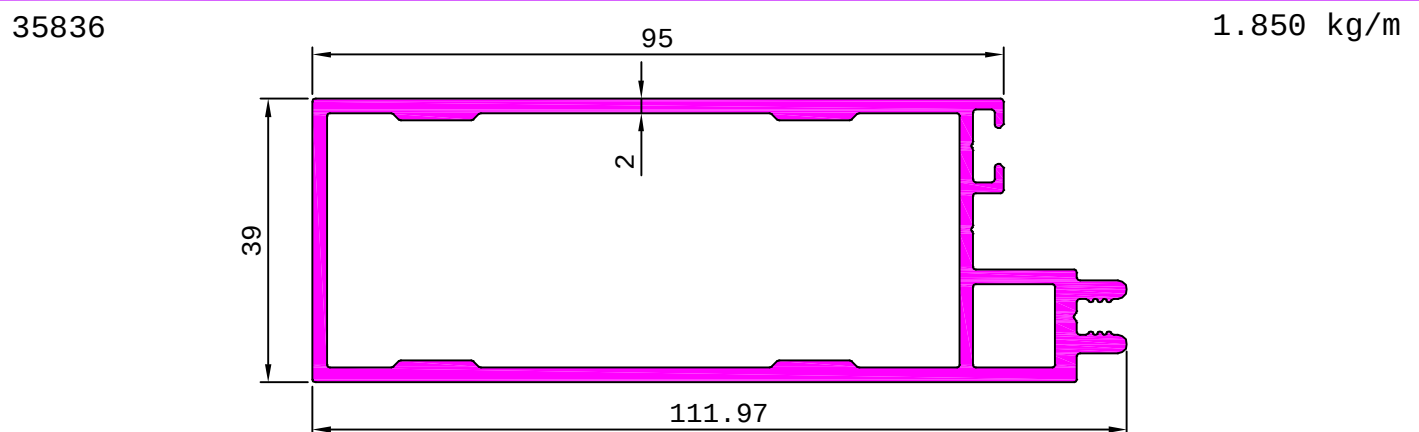
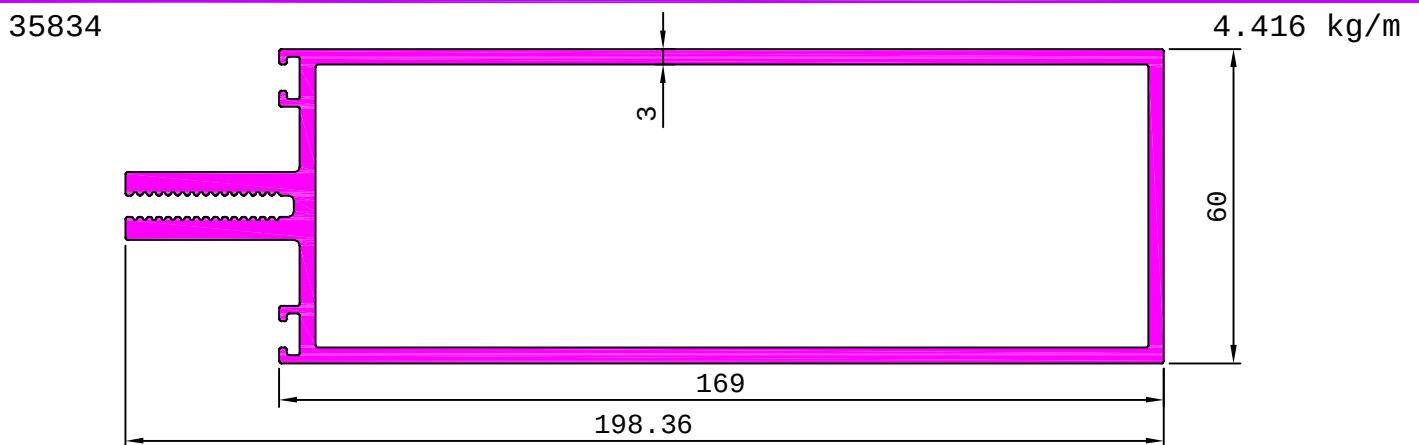
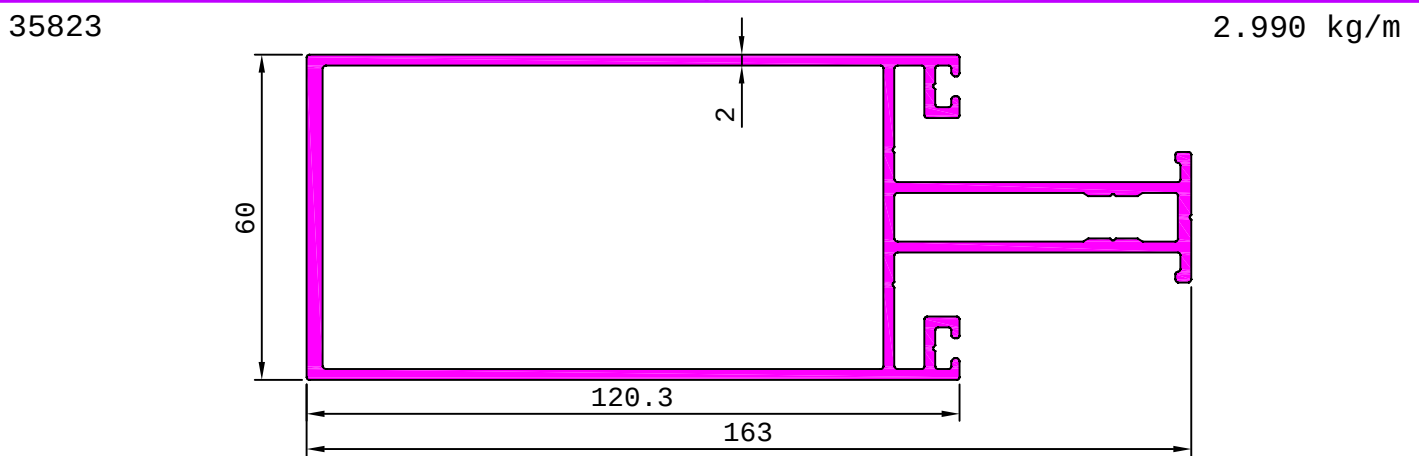
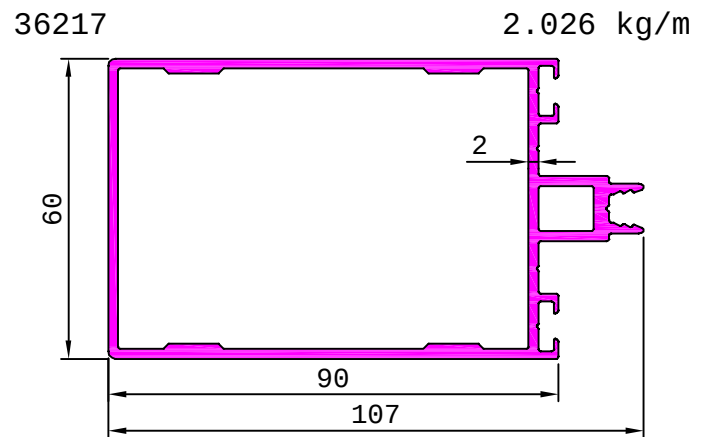
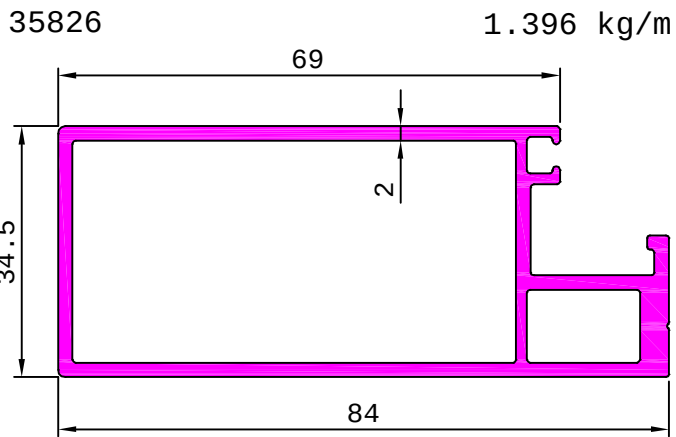


35541

3.619 kg/m



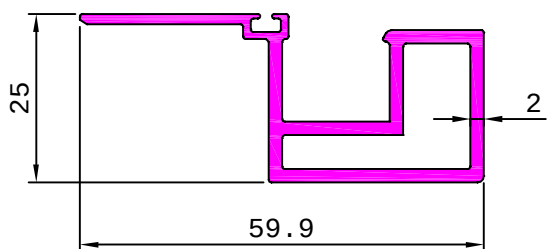
CURTAIN WALL SECTION - 60 mm.



CURTAIN WALL SECTION - 60 mm.

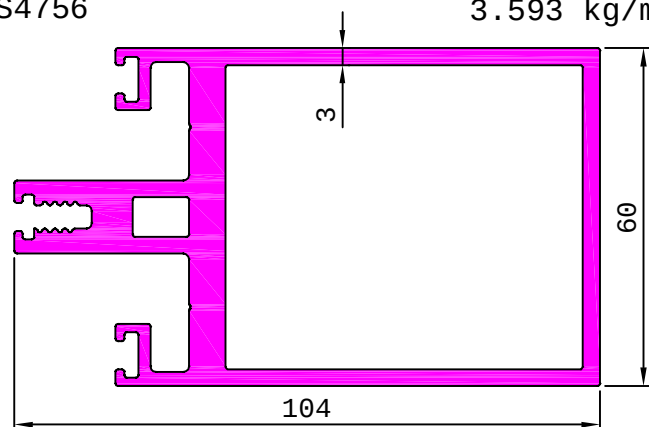
35837

0.756 kg/m



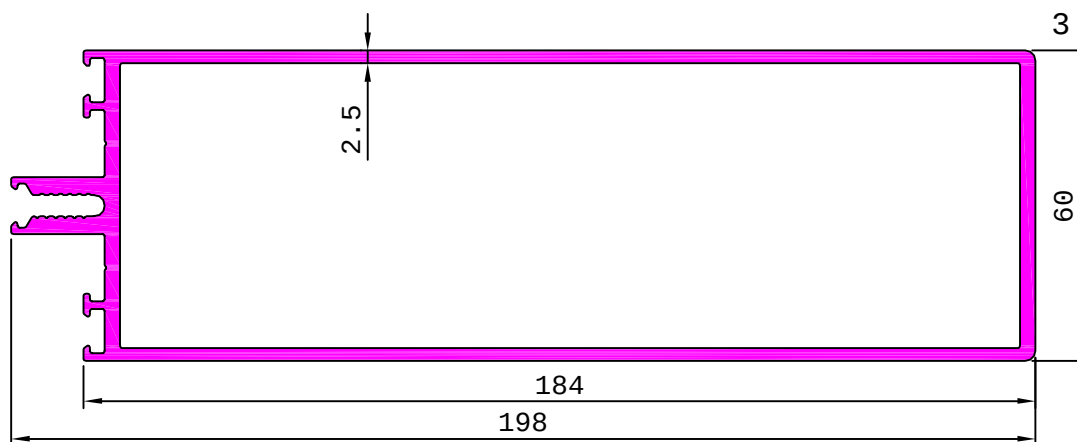
S4756

3.593 kg/m



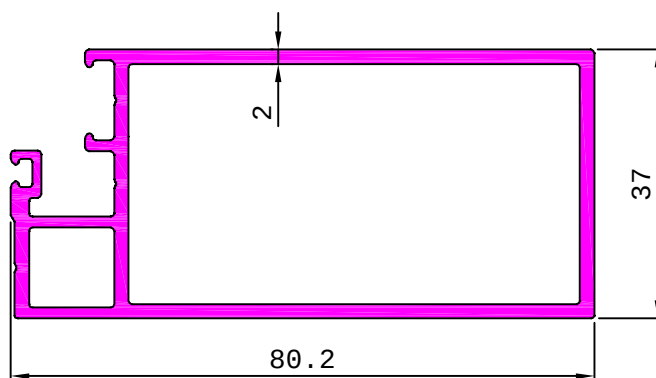
35868

3.708 kg/m



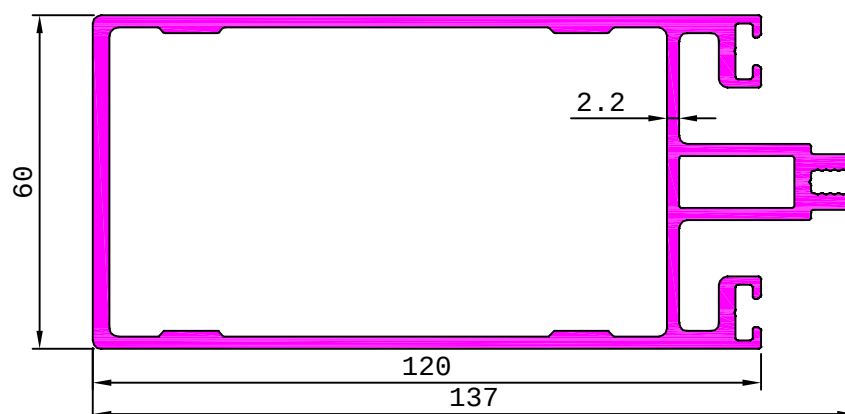
36153

1.341 kg/m



S5805

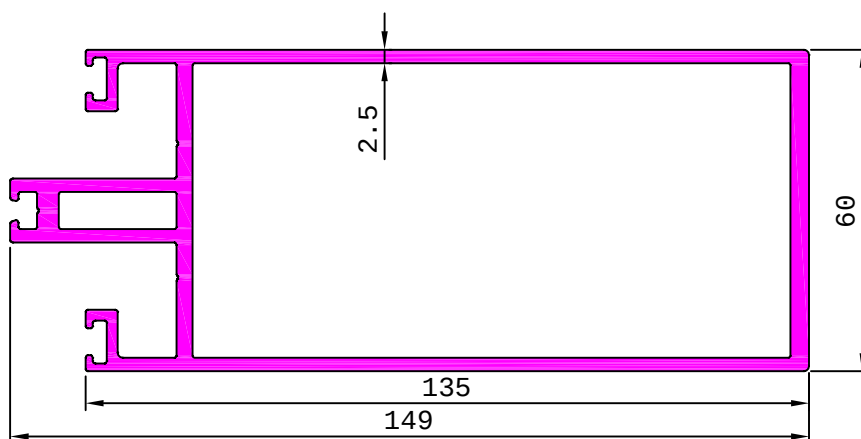
3.078 kg/m



CURTAIN WALL SECTION - 60 mm.

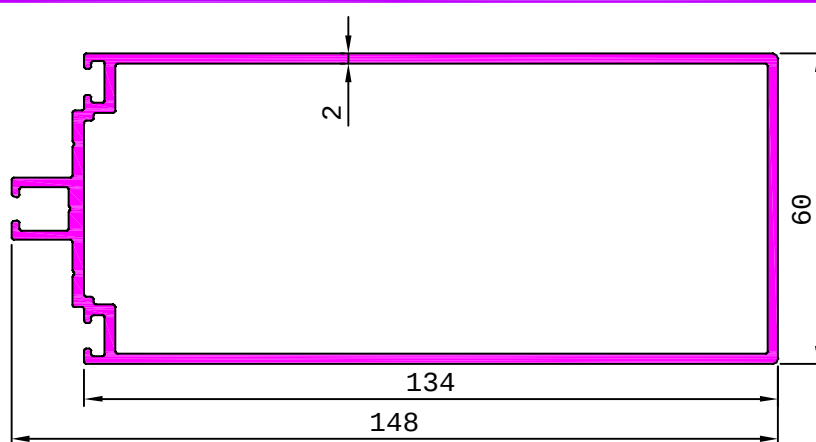
S6412

3.436 kg/m



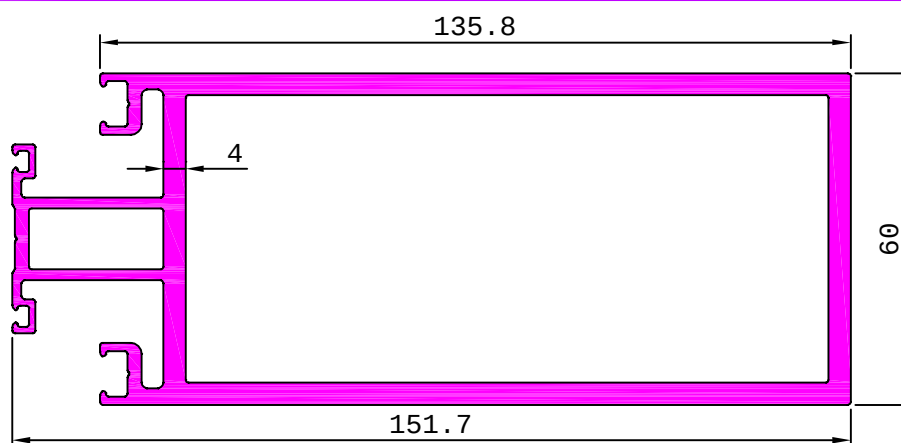
S6413

2.293 kg/m



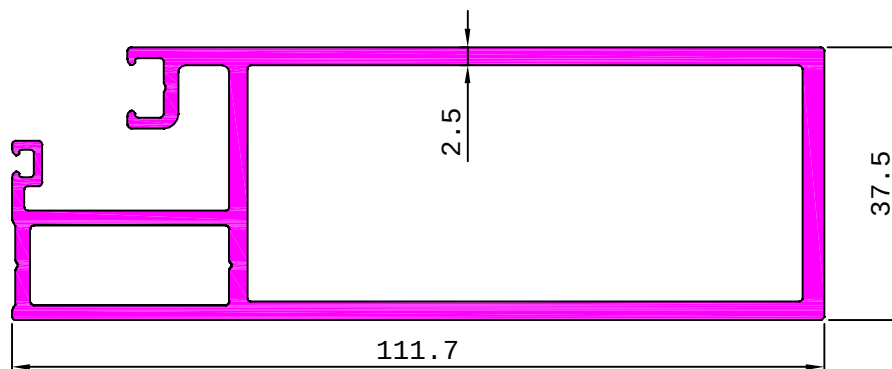
36134

4.599 kg/m



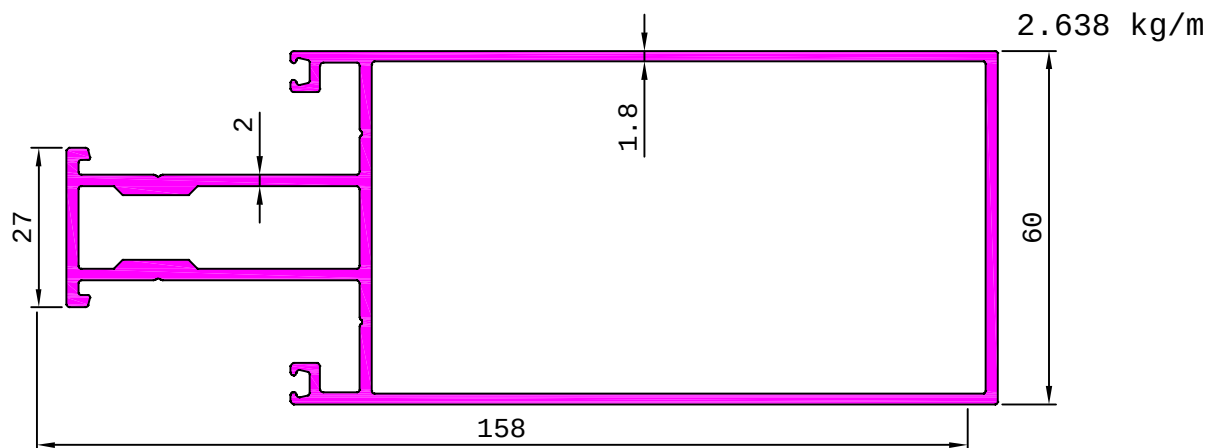
36152

2.179 kg/m

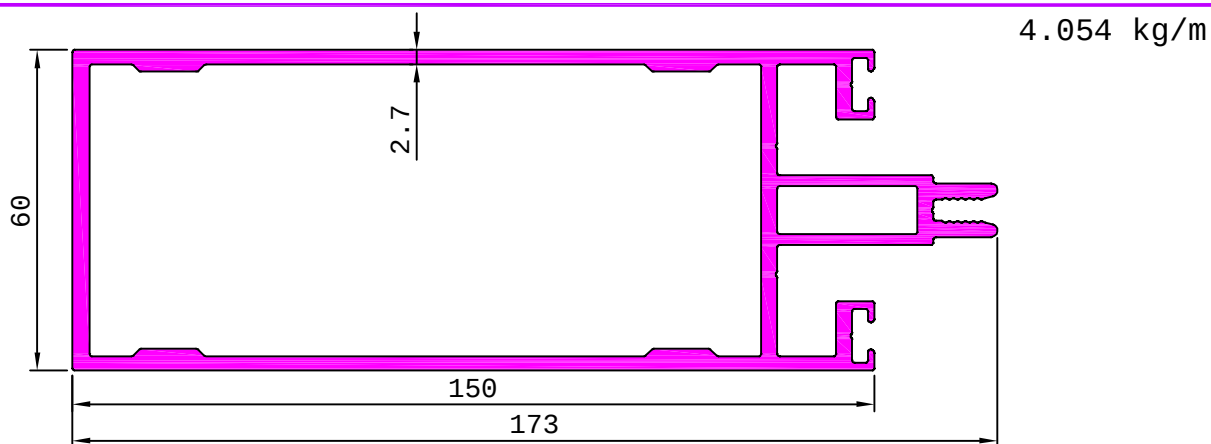


CURTAIN WALL SECTION - 60 mm.

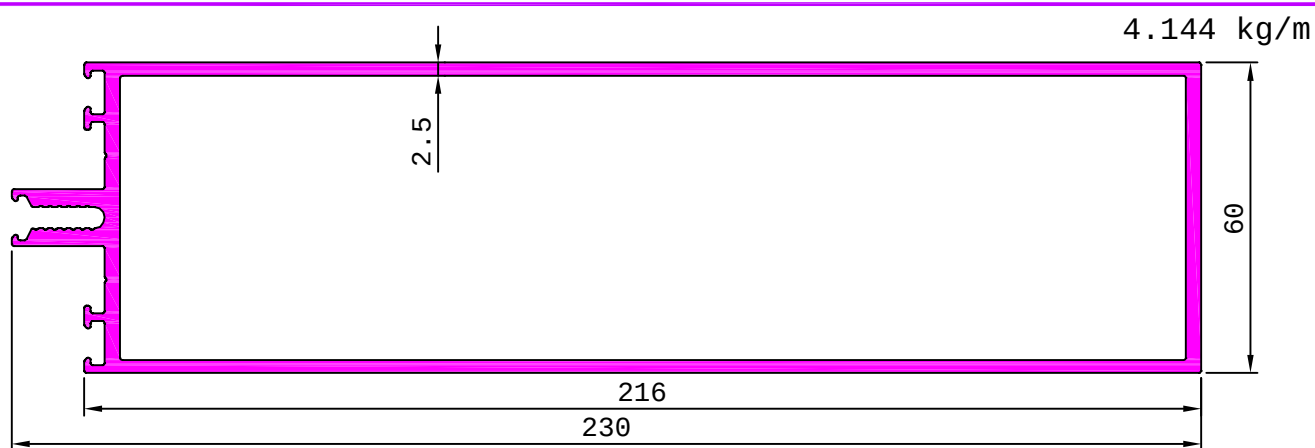
29161



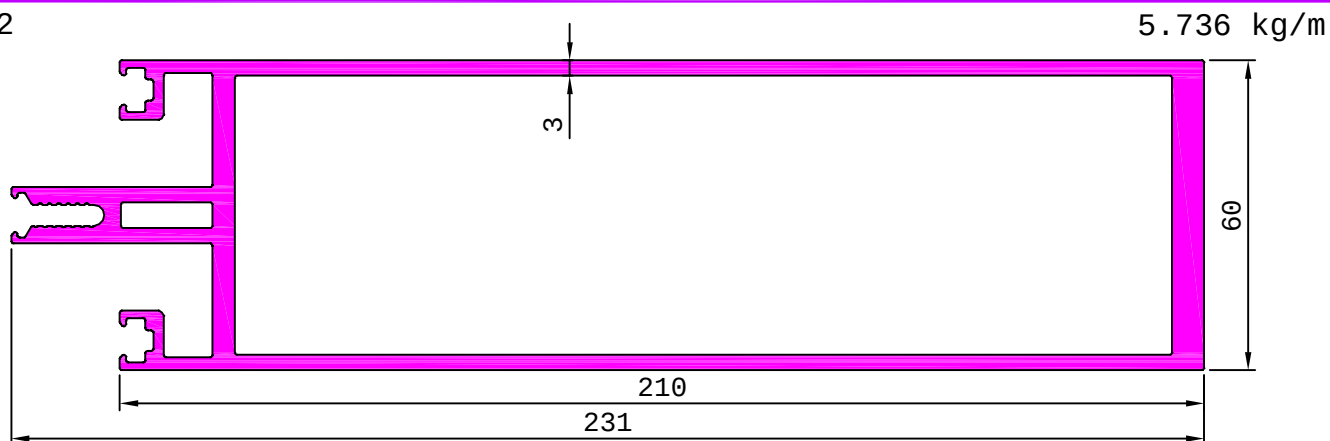
36164



S6781

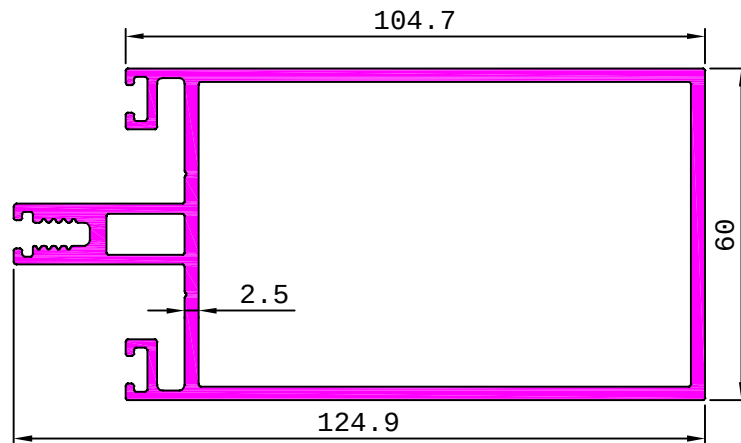


S6782



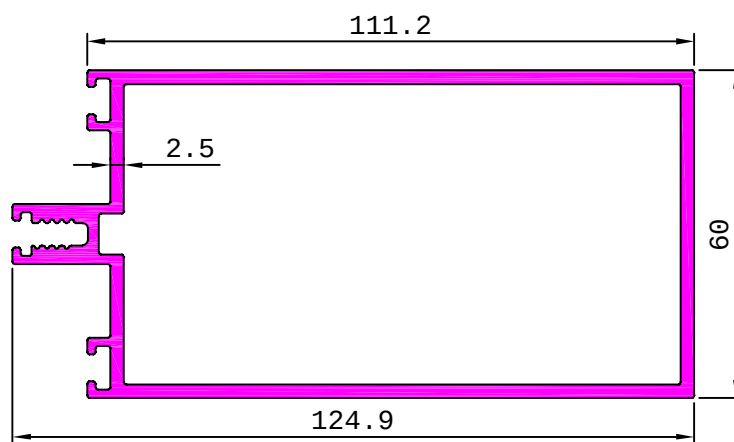
CURTAIN WALL SECTION - 60 mm.

36210



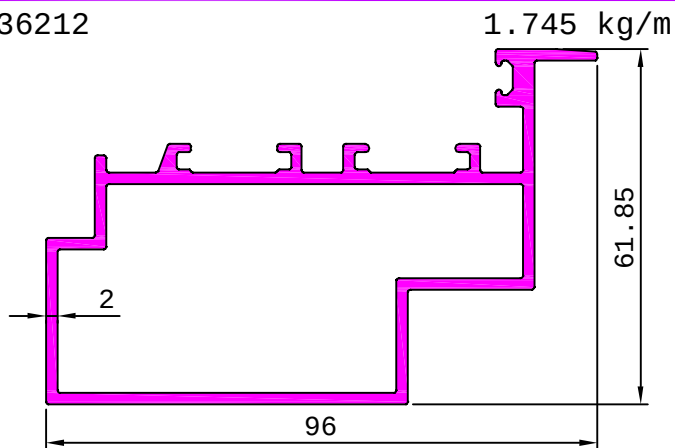
2.698 kg/m

36211



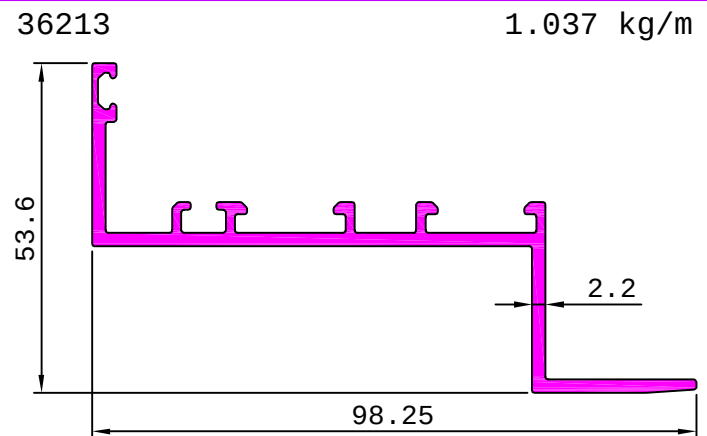
2.530 kg/m

36212



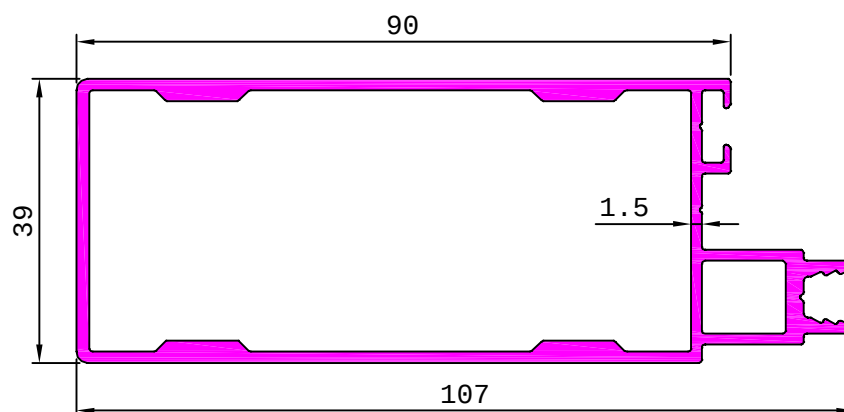
1.745 kg/m

36213



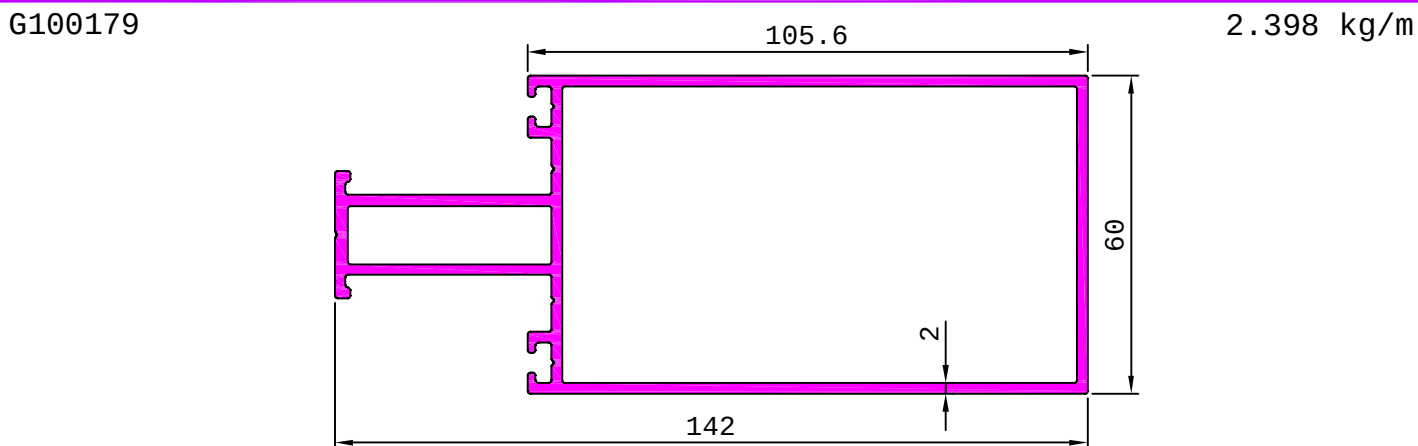
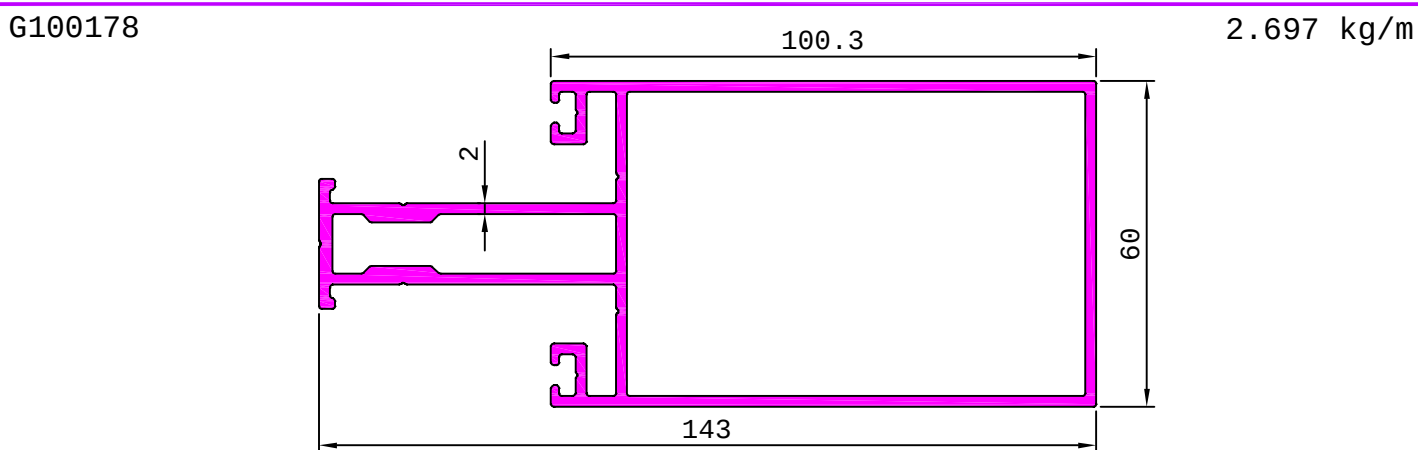
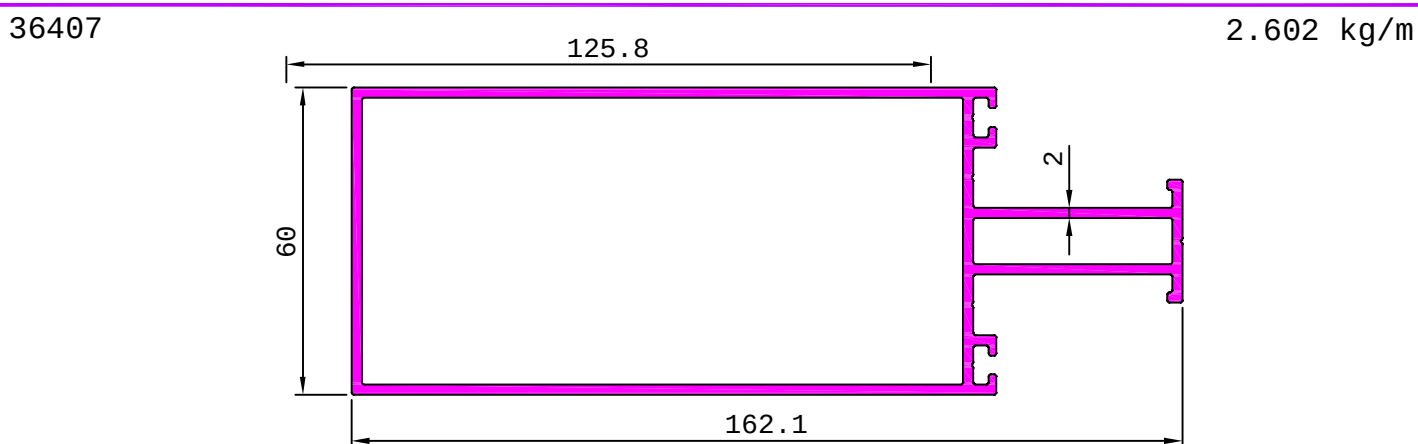
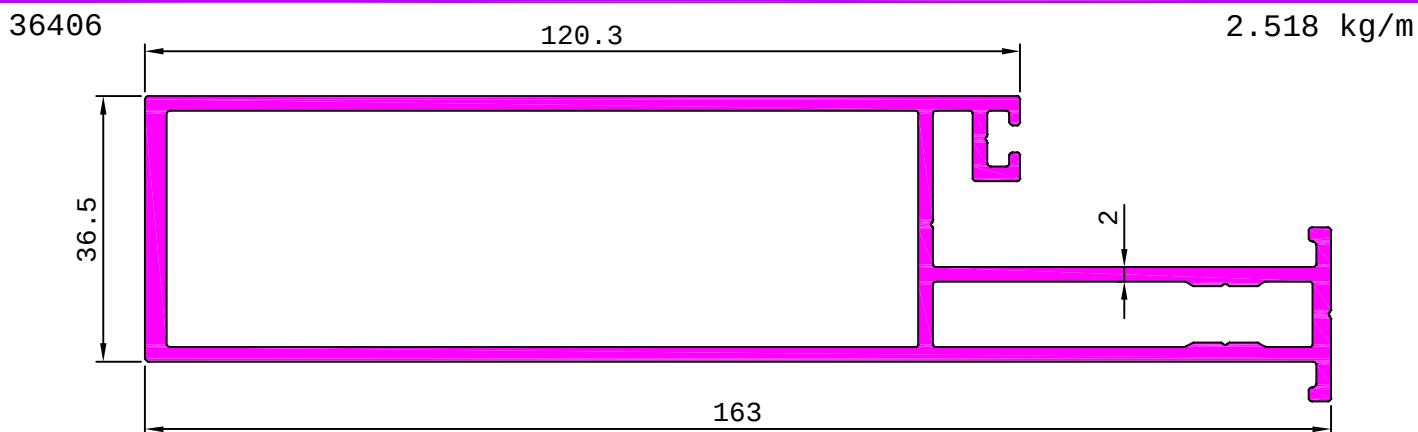
1.037 kg/m

36080



1.490 kg/m

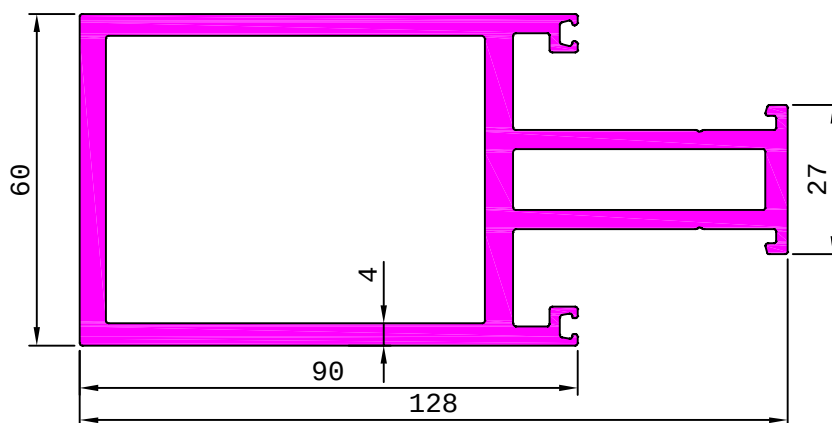
CURTAIN WALL SECTION - 60 mm.



CURTAIN WALL SECTION - 60 mm.

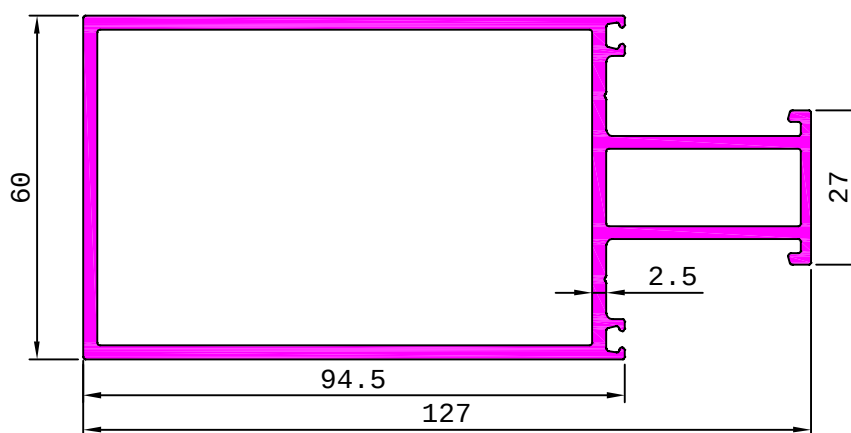
G100593

4.435 kg/m



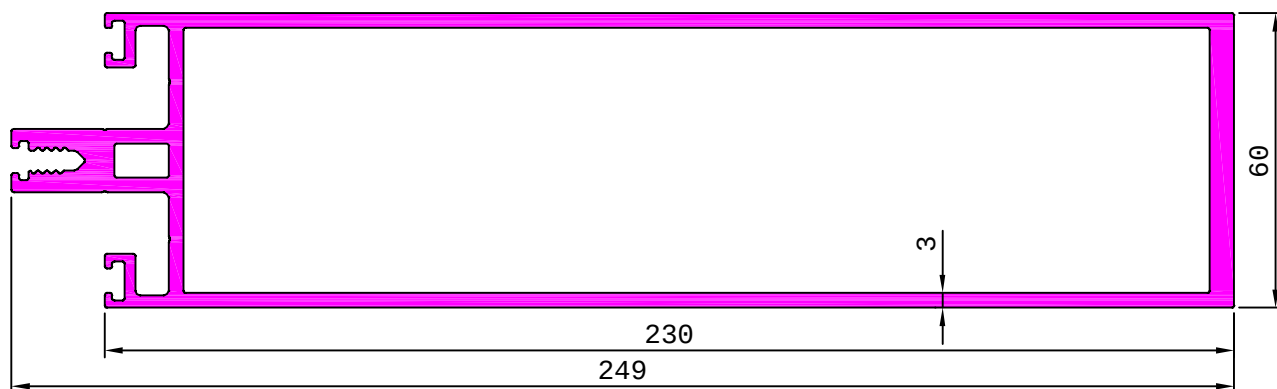
G100594

2.596 kg/m



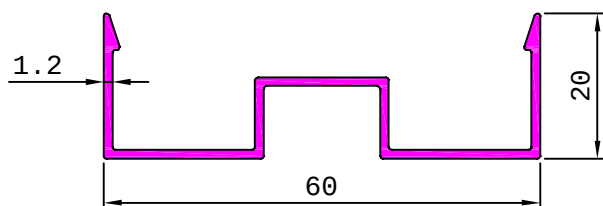
G100729

5.925 kg/m



G100730

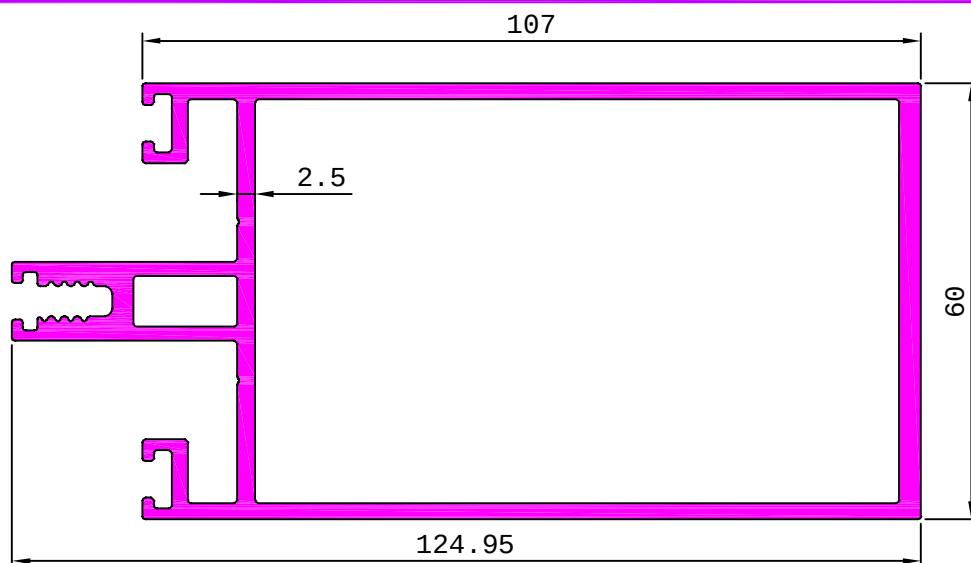
0.389 kg/m



CURTAIN WALL SECTION - 60 mm.

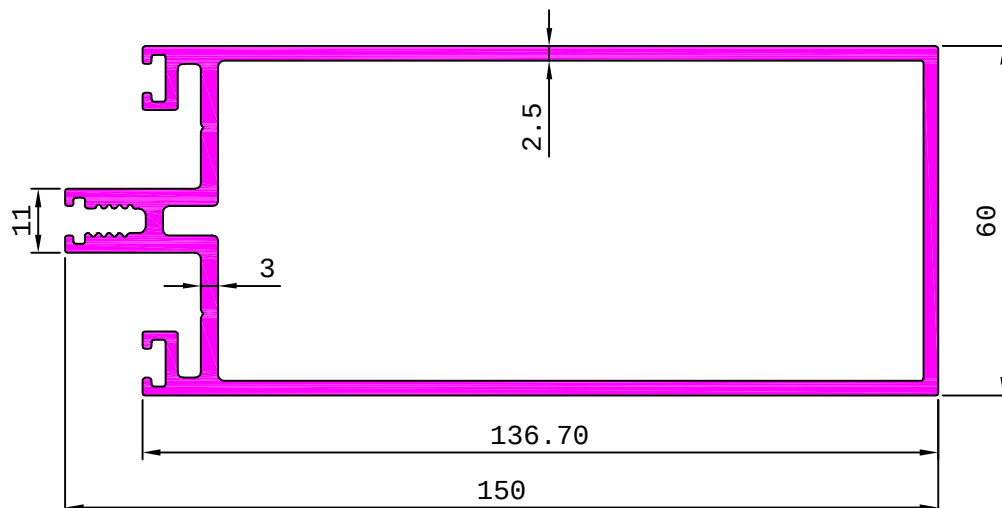
36205

2.723 kg/m

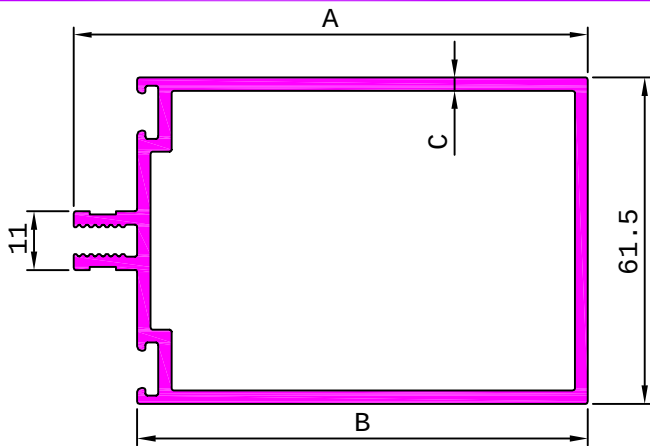


G102601

3.177 kg/m

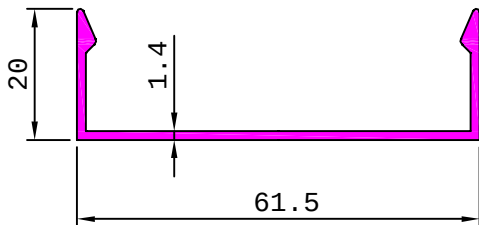


CURTAIN WALL SECTION - 61.5 mm.

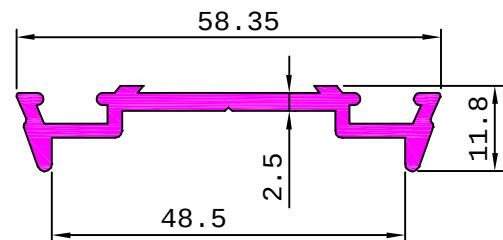


SL No	SECTION No	A	B	C	WEIGHT kg/m
1	35505	82.00	70.00	2.00	1.595
2	35506	97.00	85.00	2.50	2.128

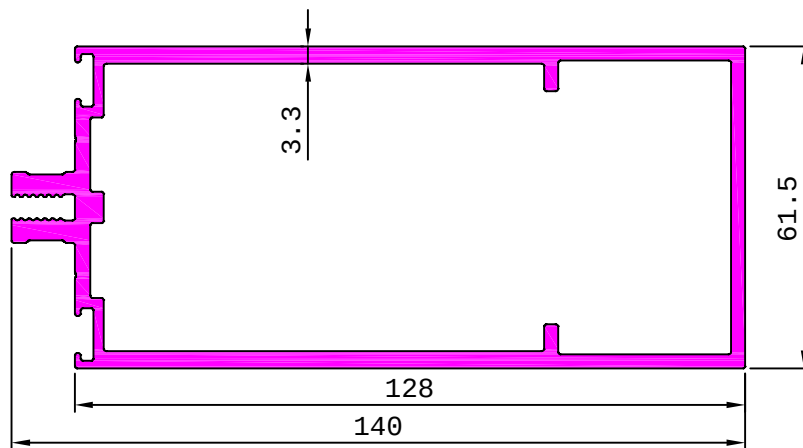
22707 0.395 kg/m



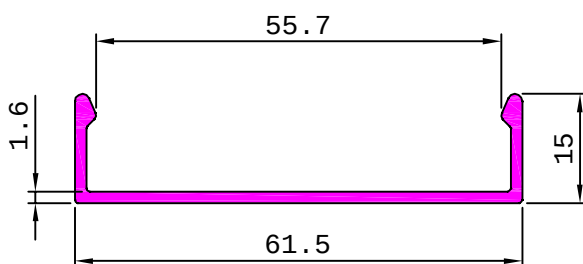
22709 0.536 kg/m



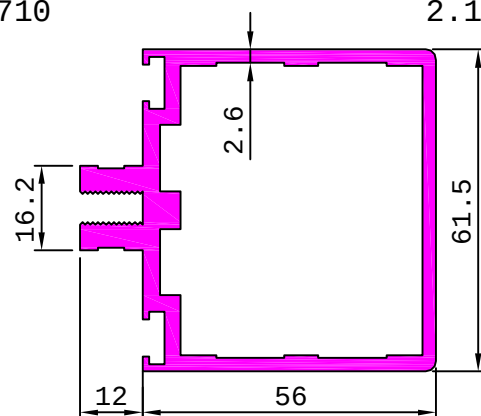
35972 3.373 kg/m



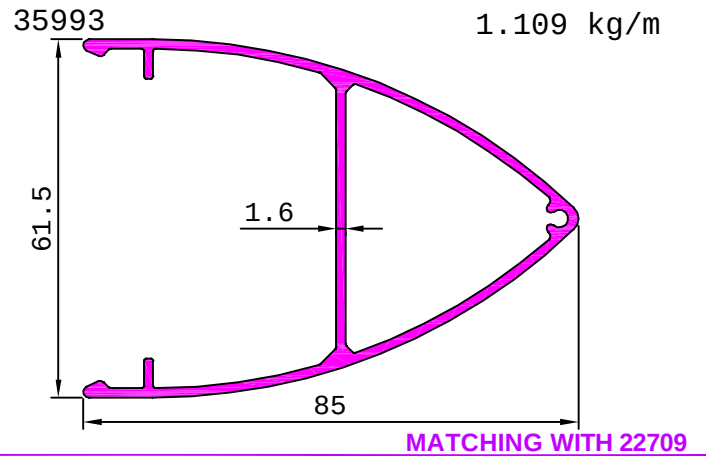
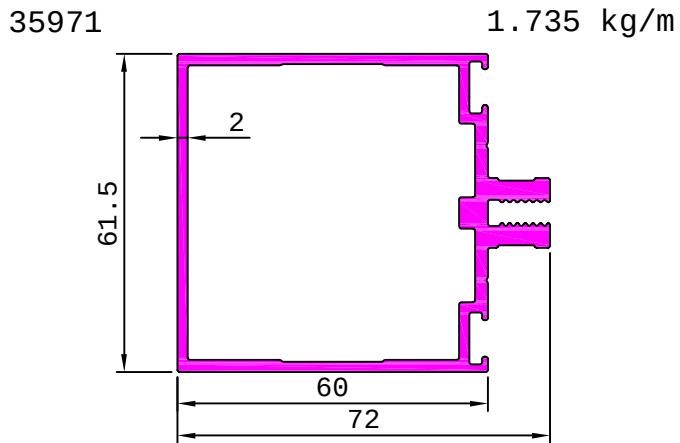
35973 0.398 kg/m



22710 2.166 kg/m



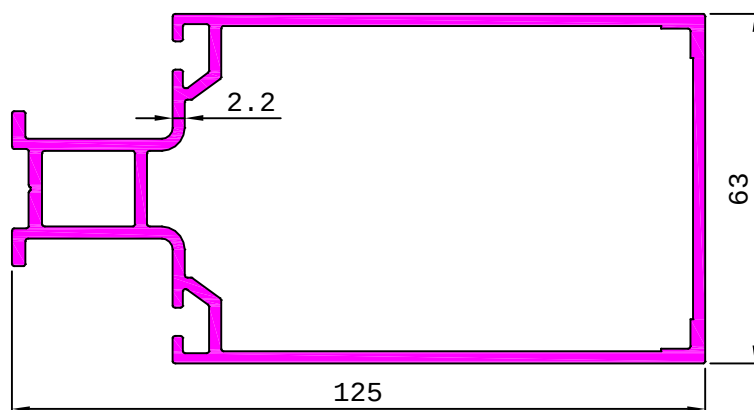
CURTAIN WALL SECTION - 61.5 mm.



CURTAIN WALL SECTION - 63 mm.

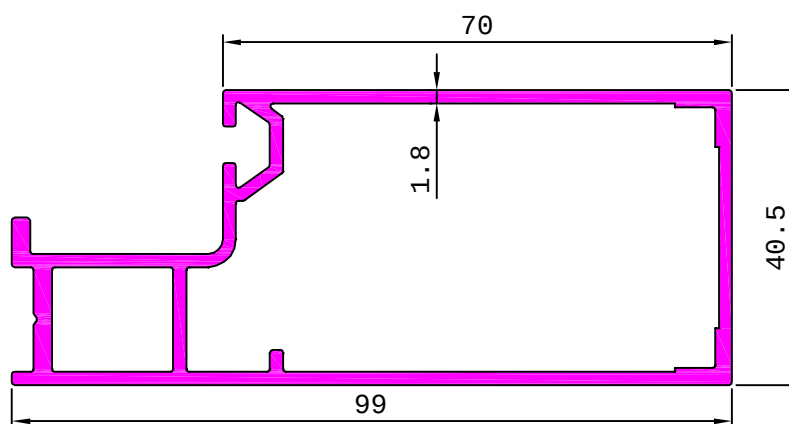
35646

2.447 kg/m



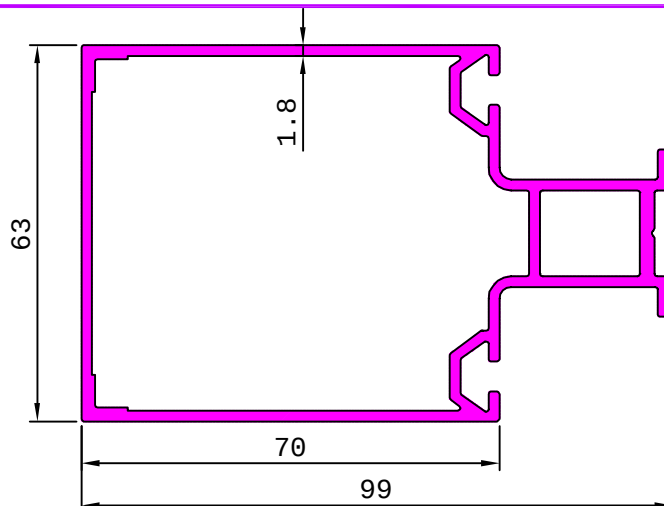
36027

1.551 kg/m



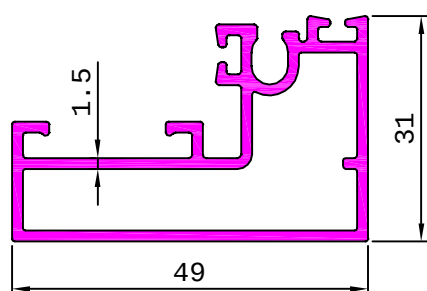
36026

1.844 kg/m

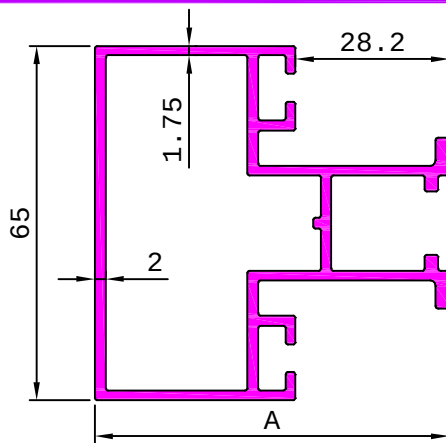


36028

0.794 kg/m



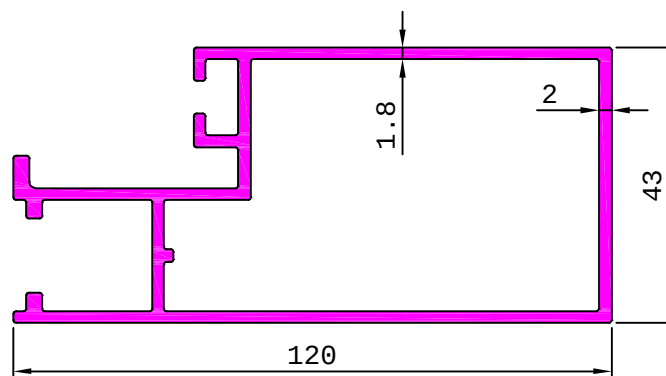
CURTAIN WALL SECTION - 65 mm.



SL. No.	Section No.	A	Weight kg/m
1	35778	65.00	1.600
2	35844	120.00	2.120

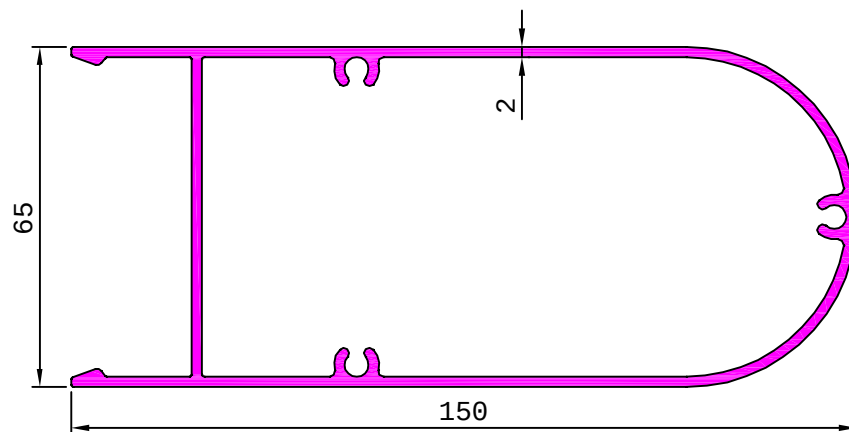
35846

1.767 kg/m



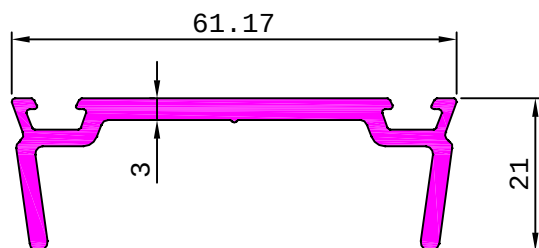
S6565

2.355 kg/m



S6566

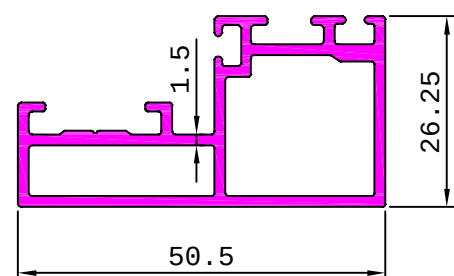
0.730 kg/m



MATCHING WITH S6565

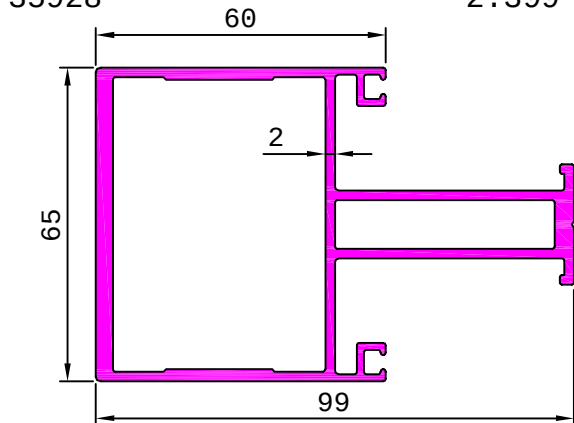
35931

0.755 kg/m

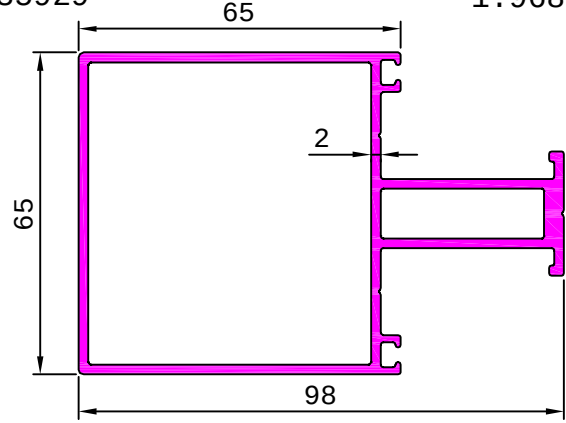


CURTAIN WALL SECTION - 65 mm.

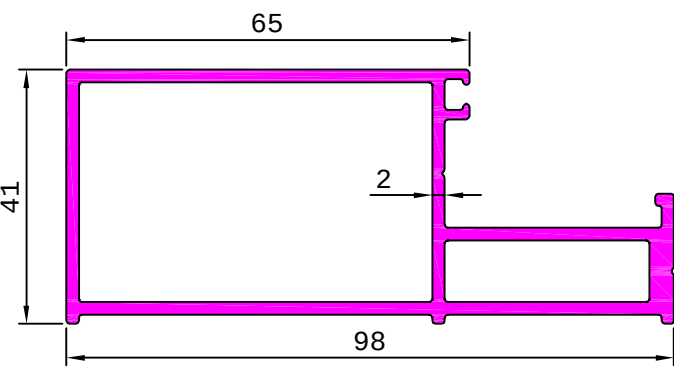
35928 2.399 kg/m



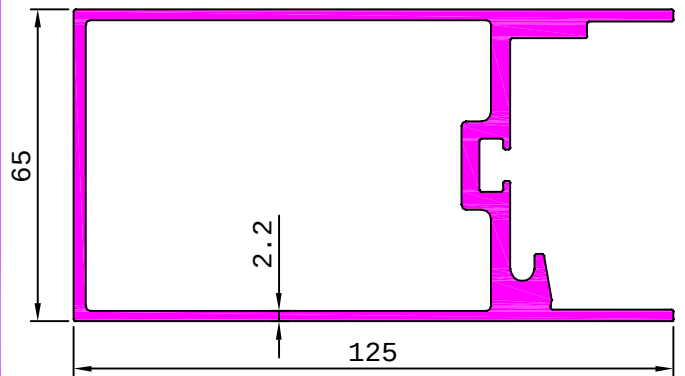
35929 1.968 kg/m



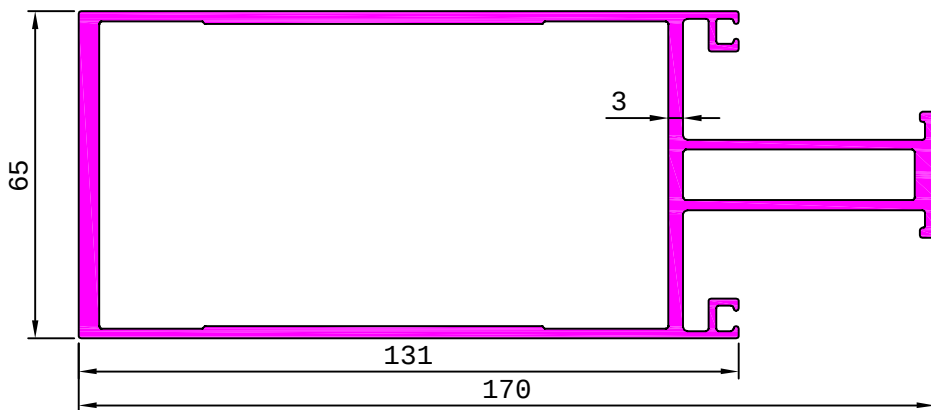
35930 1.646 kg/m



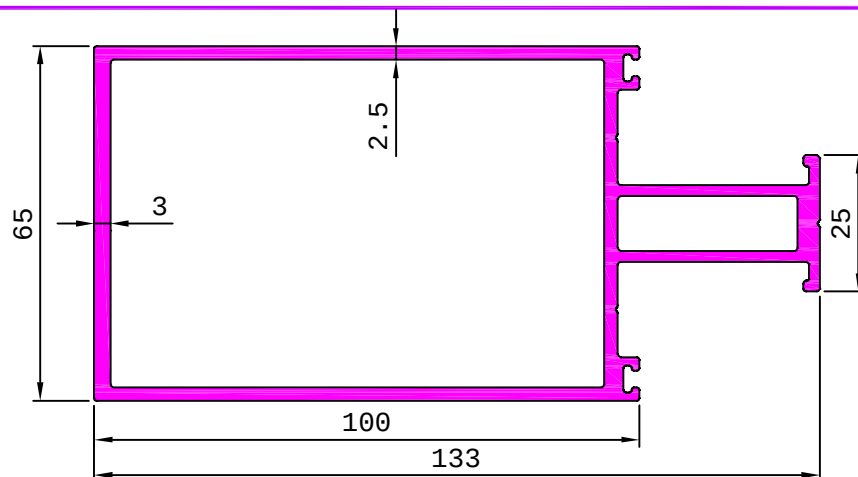
35573 3.072 kg/m



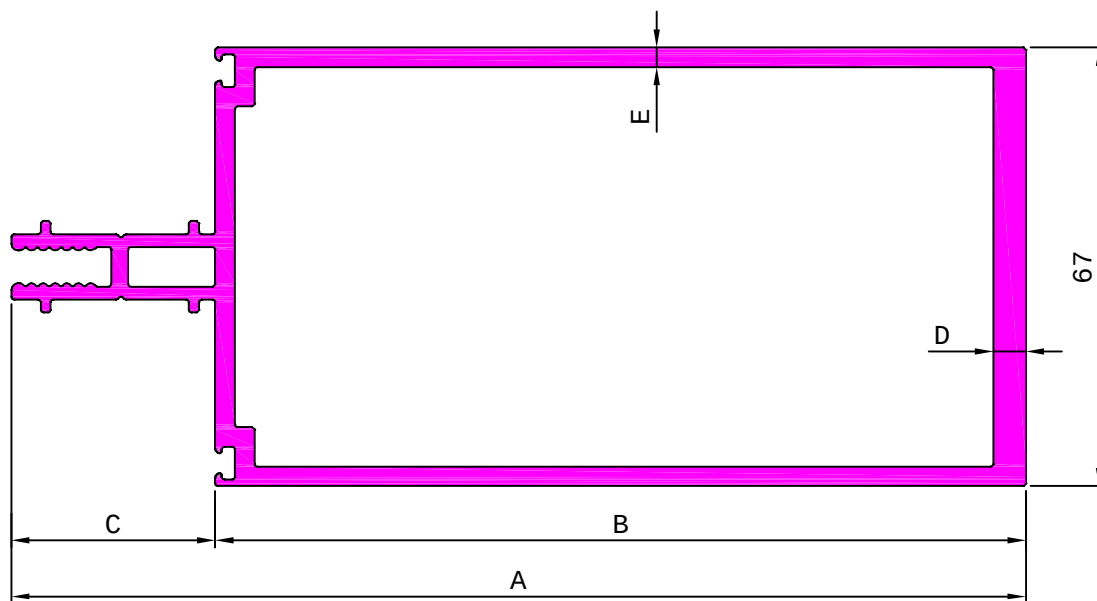
35927 3.539 kg/m



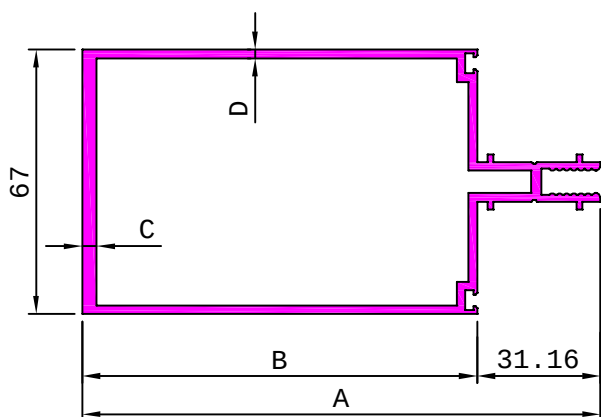
G101757 2.871 kg/m



CURTAIN WALL SECTION - 67 mm.

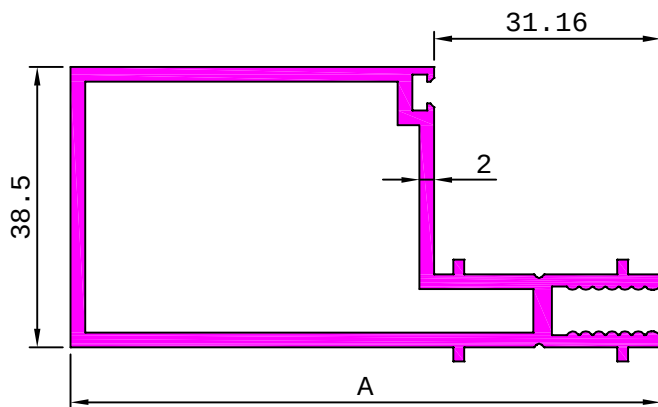
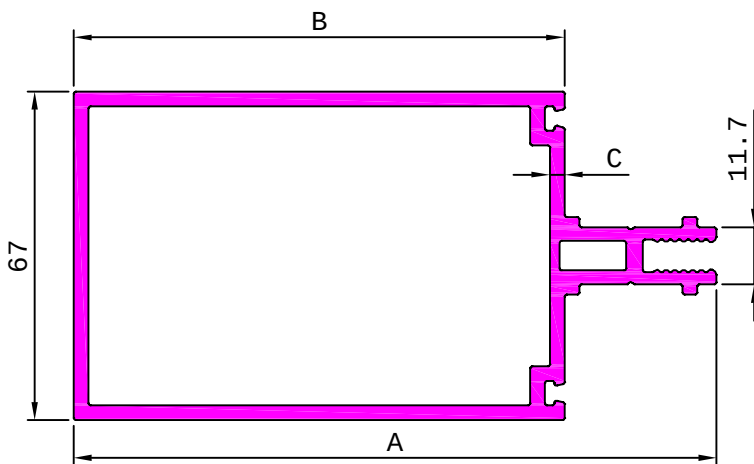
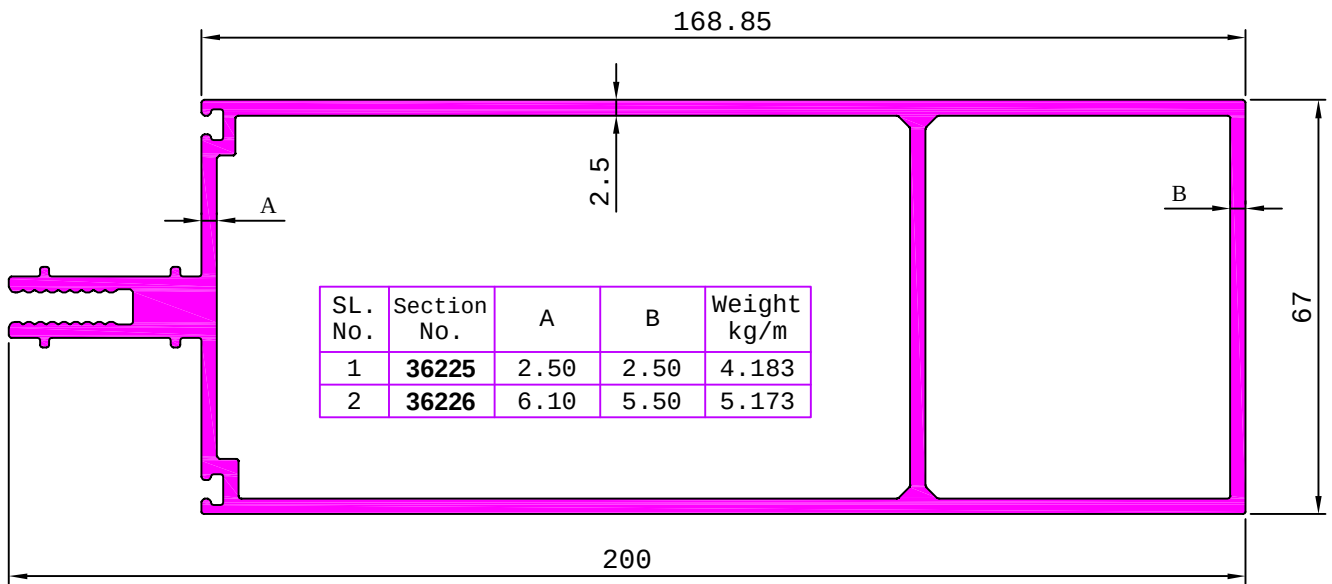


SL. No.	Section No.	A	B	C	D	E	Weight kg/m
1	22842	56.00	25.00	31.00	2.00	2.00	1.406
2	S6641	81.16	50.00	31.16	2.50	2.00	1.734
3	36138	96.00	65.00	31.00	2.00	2.00	1.852
4	35678	111.16	80.00	31.16	2.00	2.00	1.972
5	35991	115.00	85.00	30.00	3.00	3.00	2.895
6	22843	131.00	100.00	31.00	2.00	2.00	2.216
7	S6594	131.16	100.00	31.16	3.00	2.80	2.967
8	35962	140.00	109.00	31.00	4.00	3.00	3.345
9	S6457	155.00	123.84	31.16	1.80	1.80	2.267
10	35504	155.00	123.84	31.16	2.50	2.50	2.966
11	35501	155.00	123.84	31.16	5.00	3.00	3.781
12	36192	163.70	132.50	31.20	4.00	2.00	3.037
13	22844	166.00	135.00	31.00	5.00	3.00	3.929
14	35990	170.00	140.00	30.00	4.00	3.00	4.078
15	35968	191.00	160.00	31.00	5.00	3.00	4.365

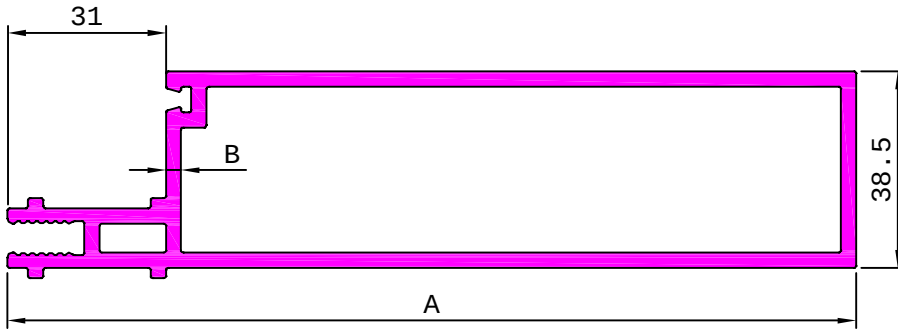


SL No	SECTION No	A	B	C	D	WEIGHT kg/m
1	22736	81.16	50.00	2.00	2.00	1.615
2	G100339	81.16	50.00	3.00	3.00	2.185
3	22737	131.16	100.00	3.70	2.20	2.594
4	35553	151.16	120.00	2.80	2.80	3.143
5	35508	151.16	120.00	3.70	2.35	2.947

CURTAIN WALL SECTION - 67 mm.



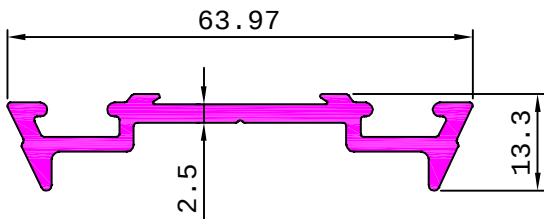
CURTAIN WALL SECTION - 67 mm.



SL. No.	Section No.	A	B	Weight kg/m
1	35901	166.00	3.00	3.361
2	35857	166.00	5.00	5.062
2	36139	96.00	2.00	1.508

36240

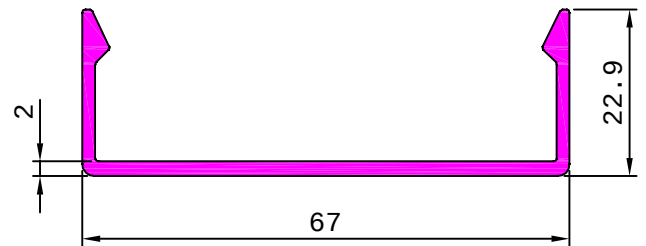
0.623 kg/m



MATCHING WITH G104232

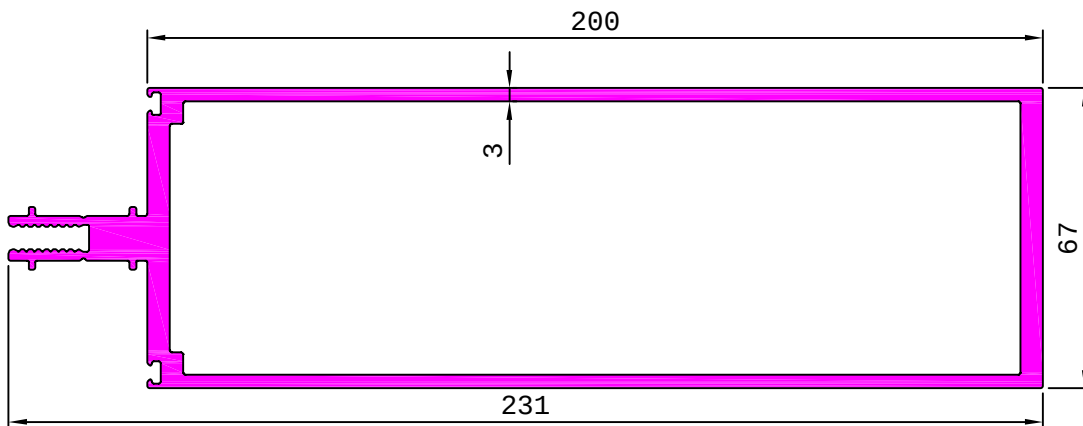
36241

0.594 kg/m



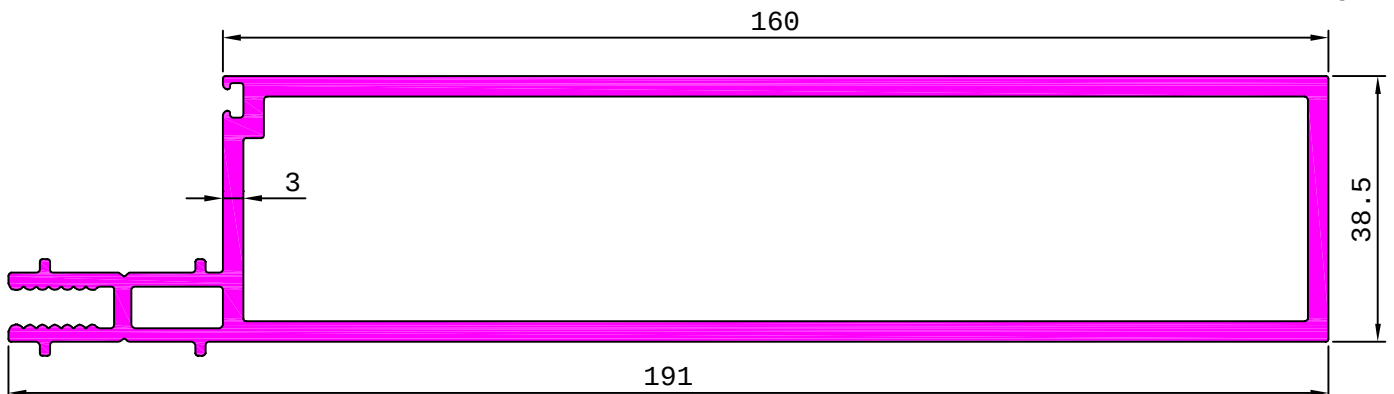
35951

5.500 kg/m



35975

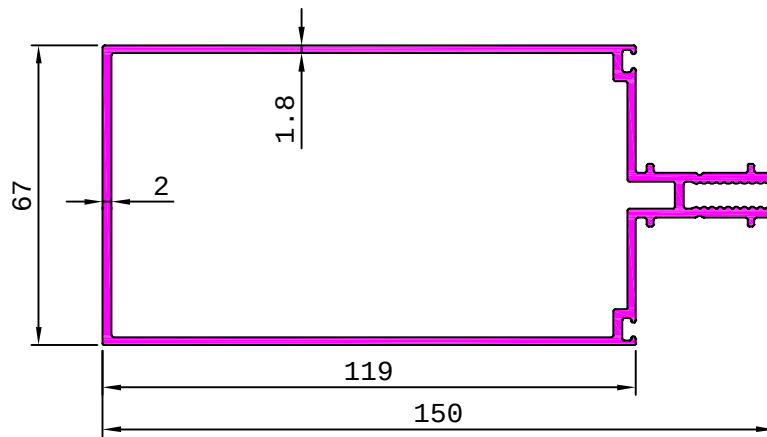
3.560 kg/m



CURTAIN WALL SECTION - 67 mm.

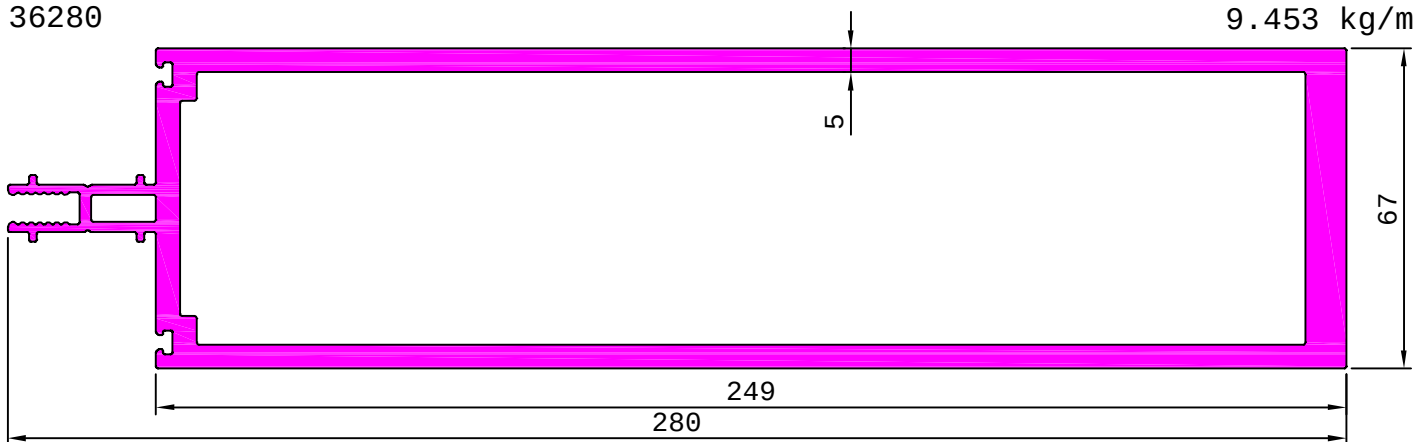
35824

2.244 kg/m



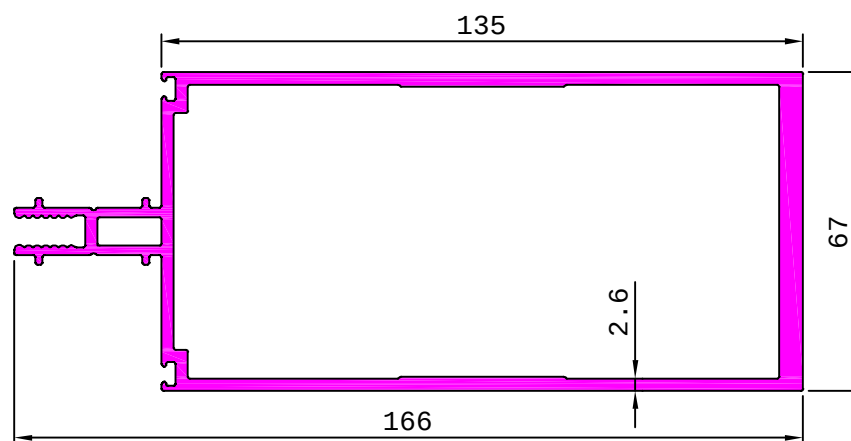
36280

9.453 kg/m



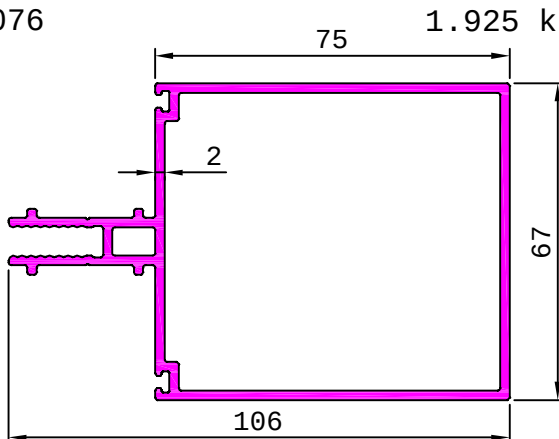
36133

3.665 kg/m



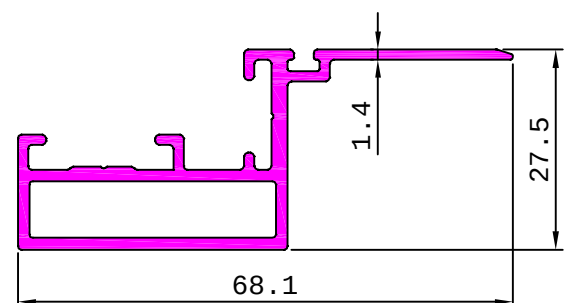
36076

1.925 kg/m



36077

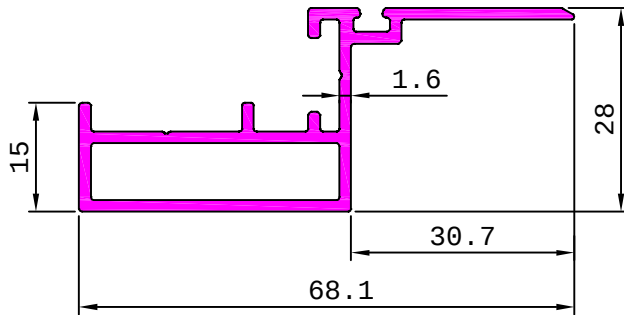
0.718 kg/m



CURTAIN WALL SECTION - 67 mm.

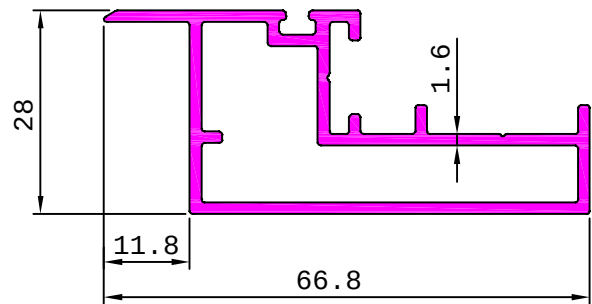
22840

0.693 kg/m



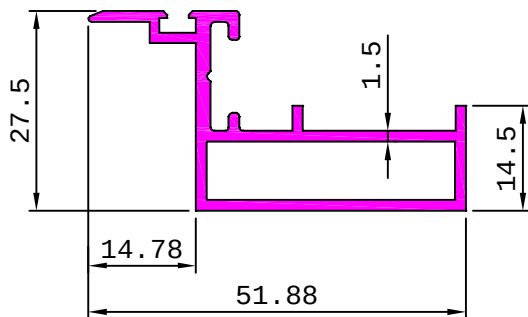
22841

0.849 kg/m



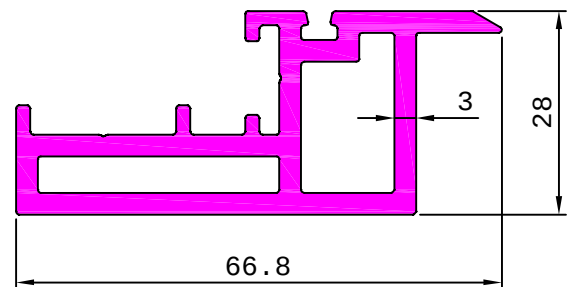
22740

0.586 kg/m



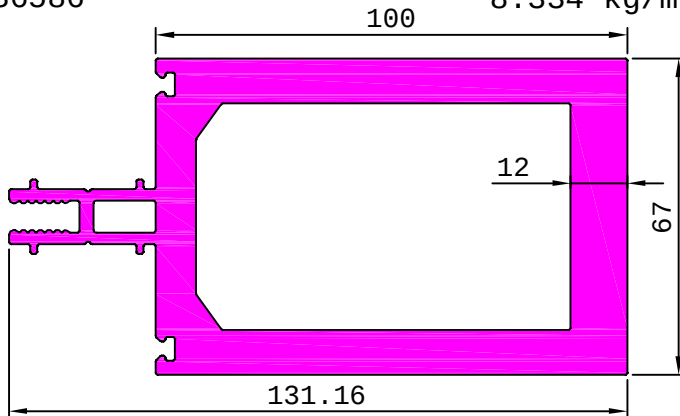
35856

1.506 kg/m



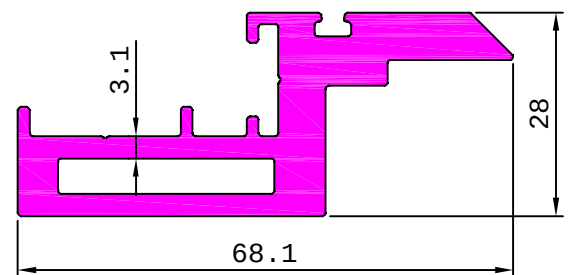
S6586

8.334 kg/m



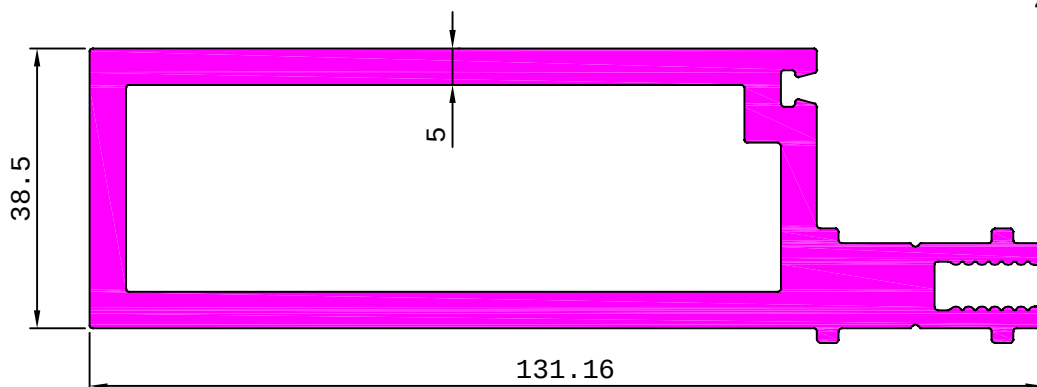
36158

1.693 kg/m

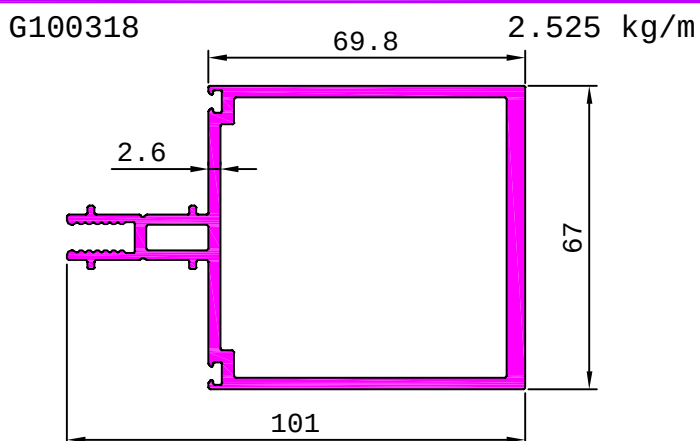
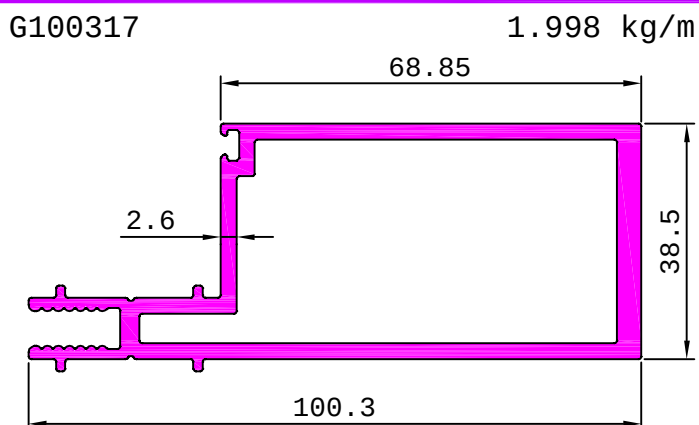
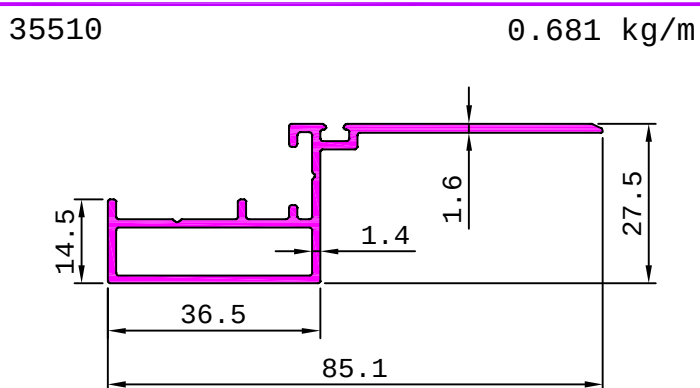
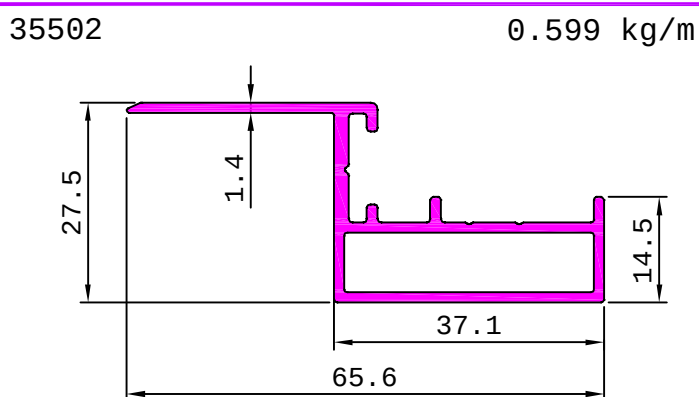
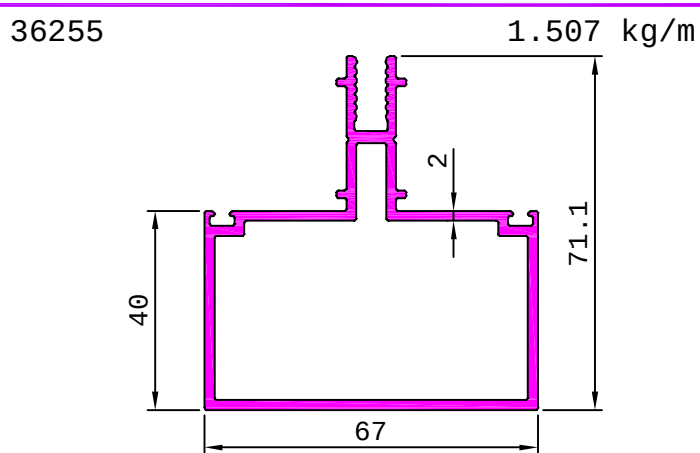
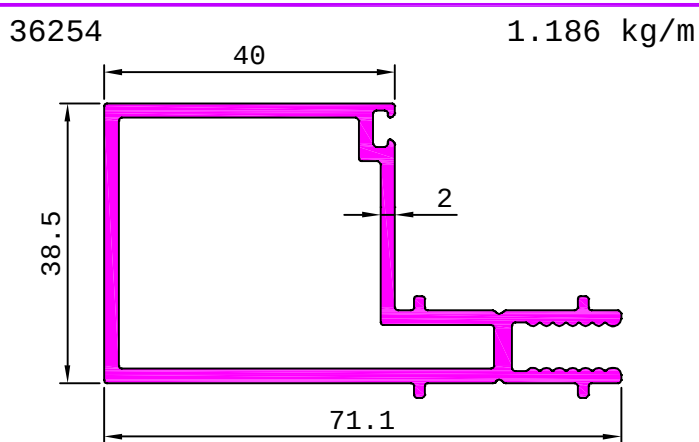
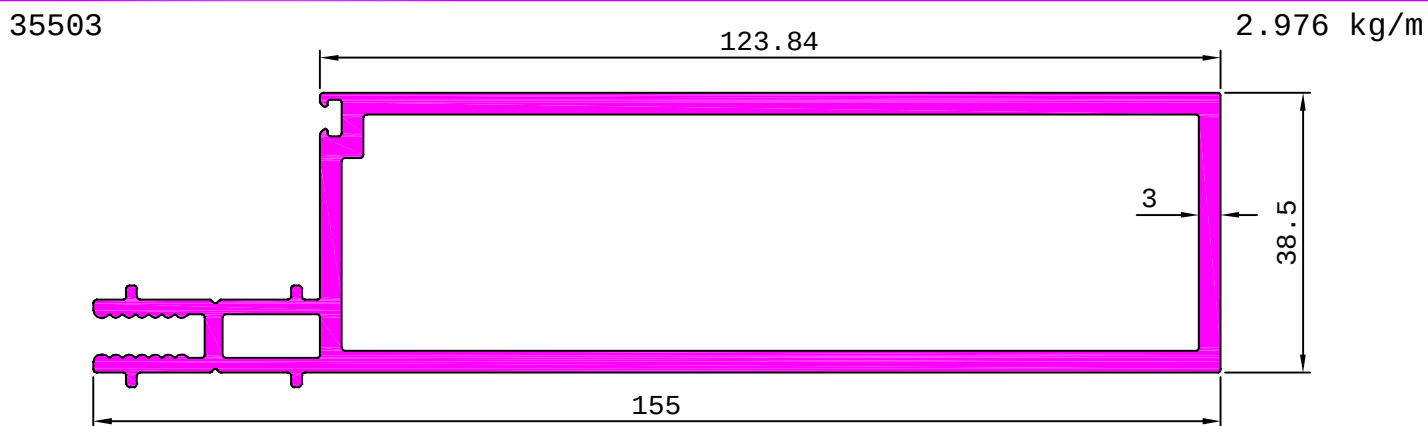


35782

4.320 kg/m



CURTAIN WALL SECTION - 67 mm.



CURTAIN WALL SECTION - 67 mm.

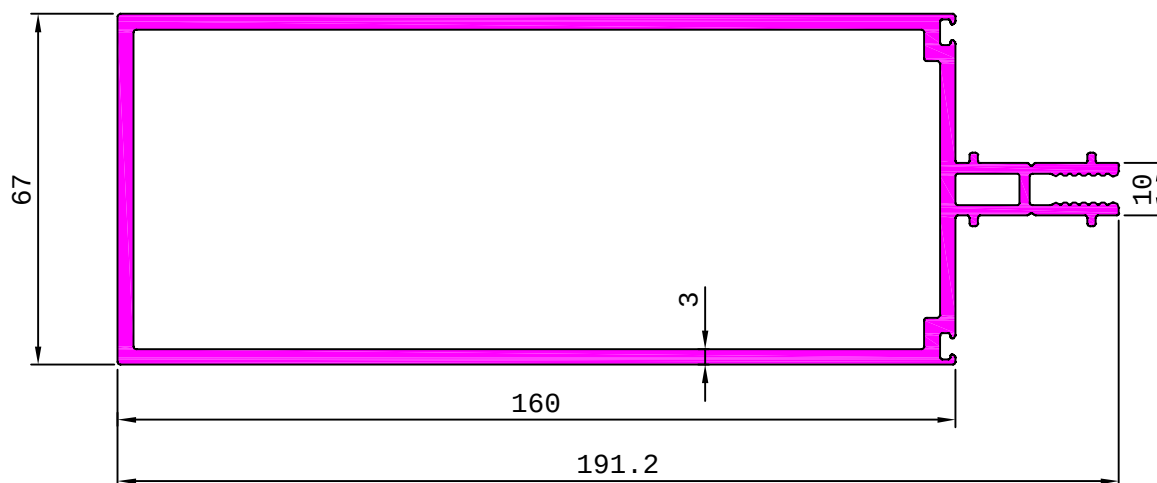
G100735

2.373 kg/m



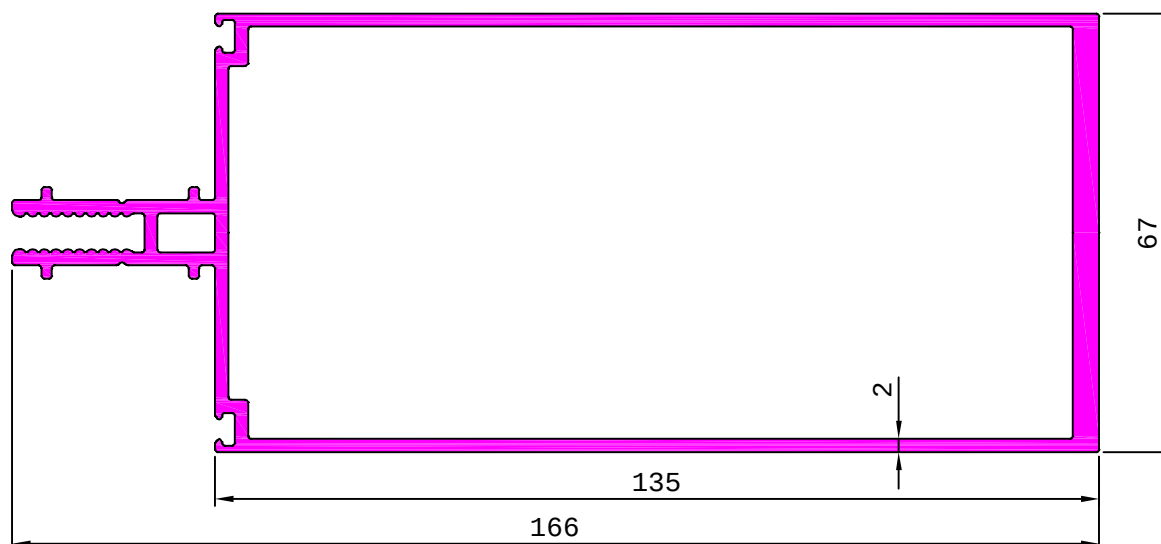
G100963

4.227 kg/m



G100736

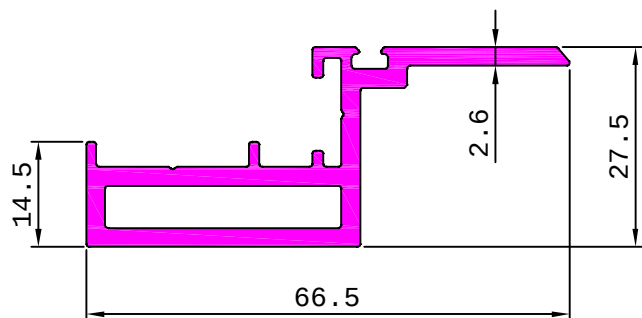
2.935 kg/m



CURTAIN WALL SECTION - 67 mm.

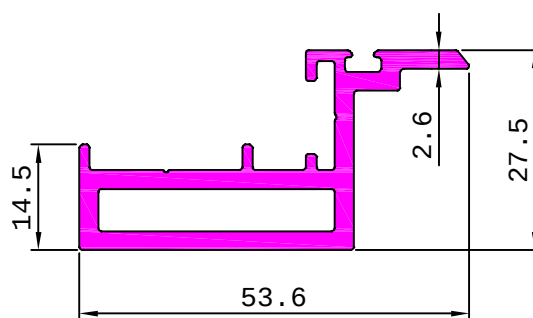
G100319

1.002 kg/m

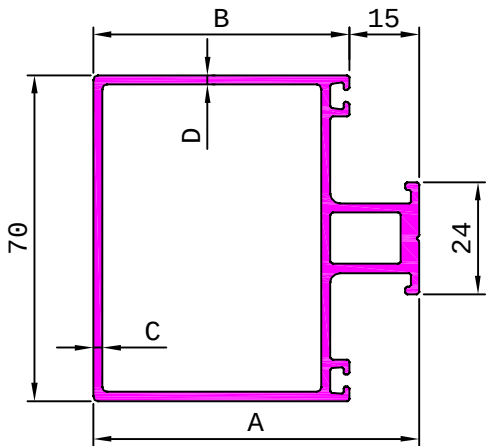


G100320

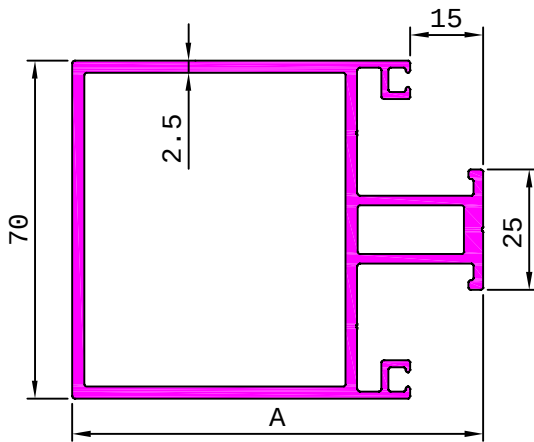
0.912 kg/m



CURTAIN WALL SECTION - 70 mm.



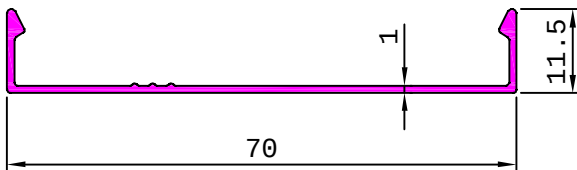
SL No	SECTION No	A	B	C	D	WEIGHT kg/m
1	29248	70.00	55.00	2.00	2.00	1.738
2	29221	70.00	55.00	2.50	2.50	2.040
3	29223	130.00	115.00	2.50	2.25	2.663



SL No	SECTION No	A	WEIGHT kg/m
1	29156	85.00	2.321
2	22837	157.00	3.293

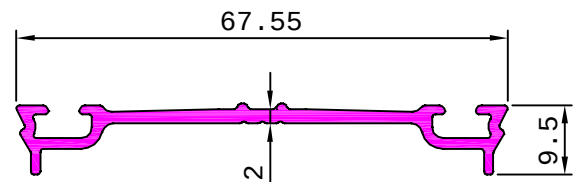
S6225

0.263 kg/m



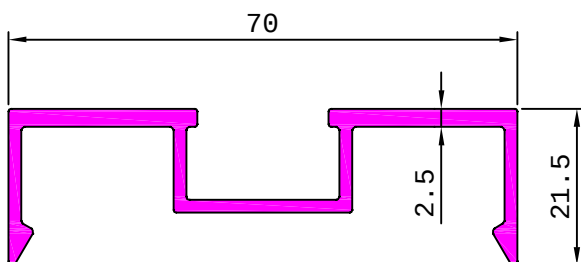
S6226

0.434 kg/m



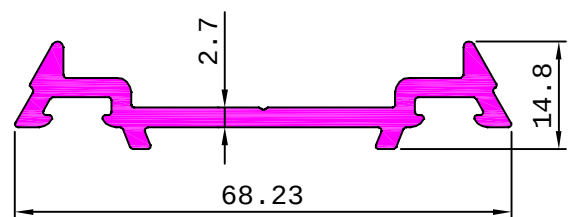
S6364

0.767 kg/m



S6365

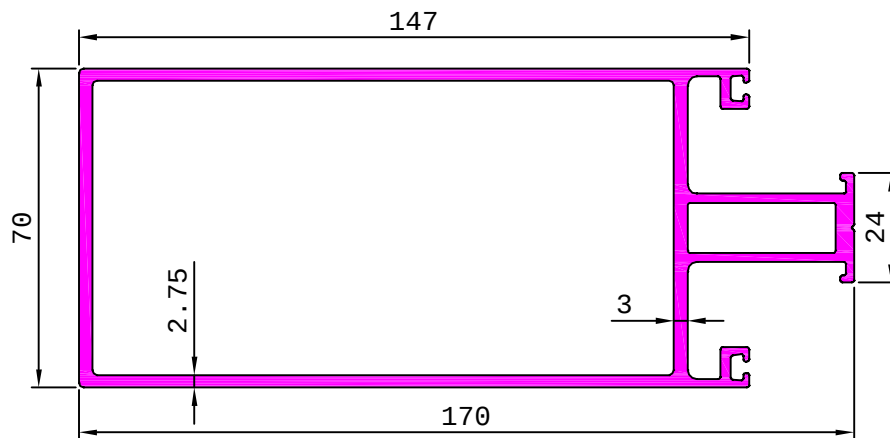
0.724 kg/m



CURTAIN WALL SECTION - 70 mm.

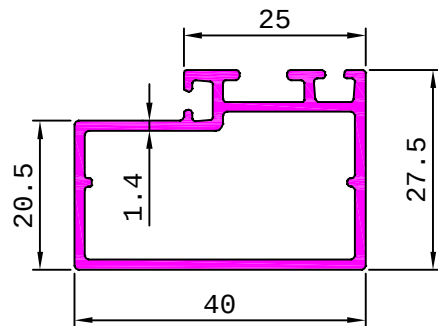
29222

3.875 kg/m



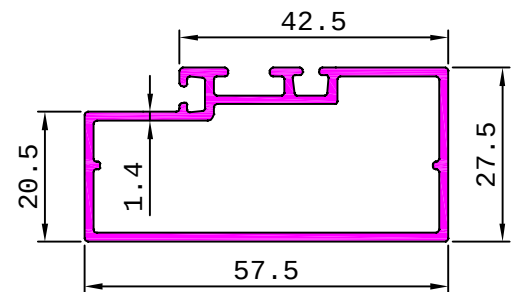
29224

0.572 kg/m



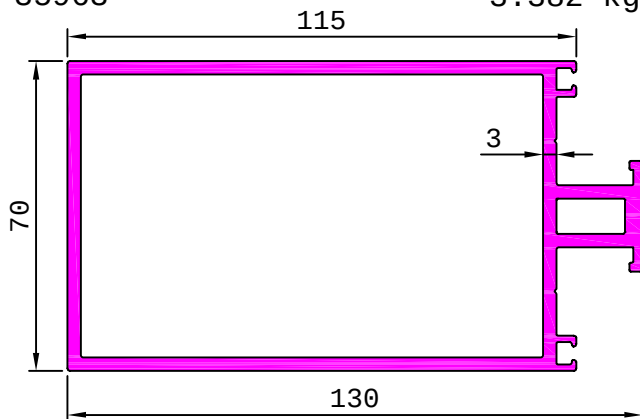
29225

0.722 kg/m



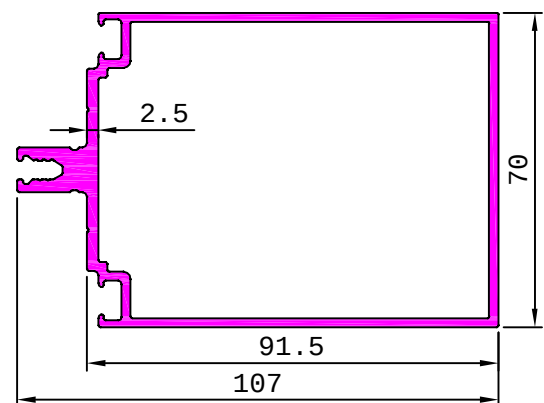
35963

3.382 kg/m



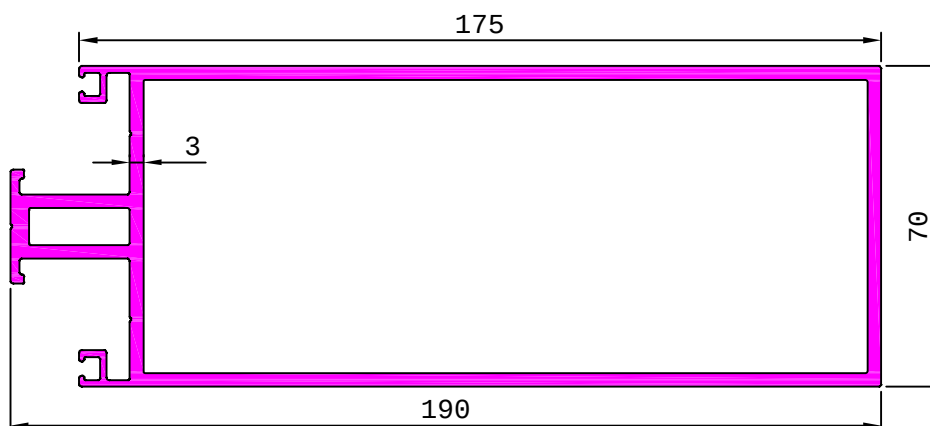
S6204

2.112 kg/m

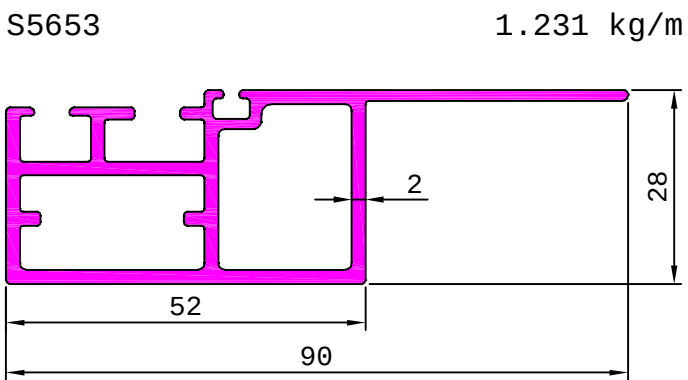
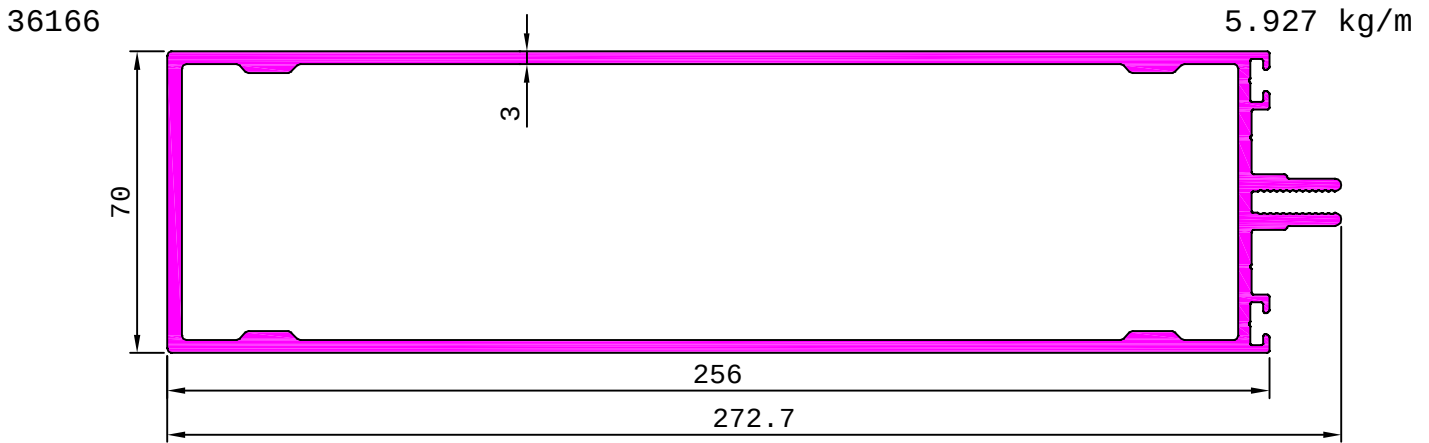


35964

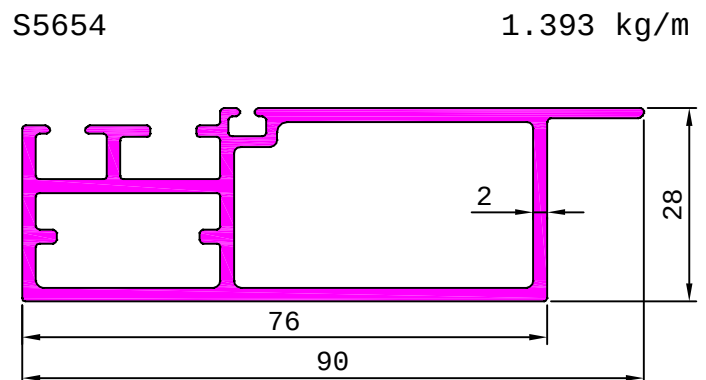
4.459 kg/m



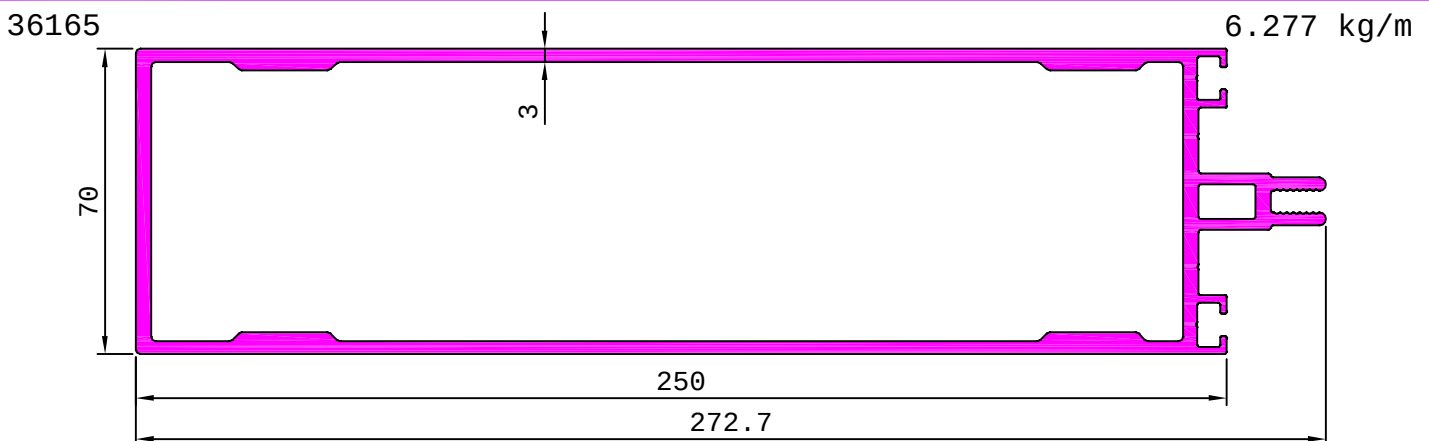
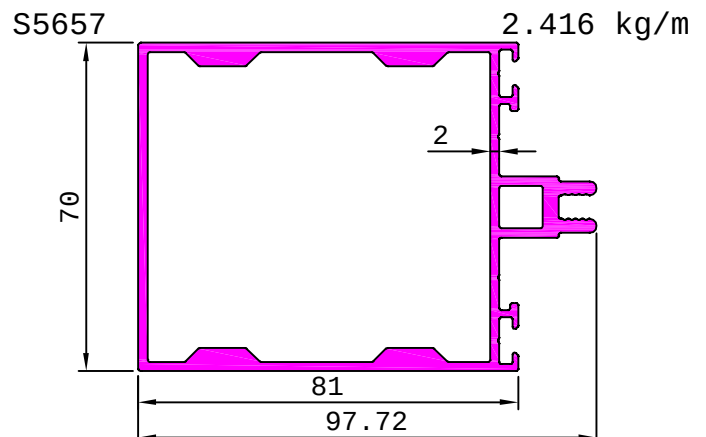
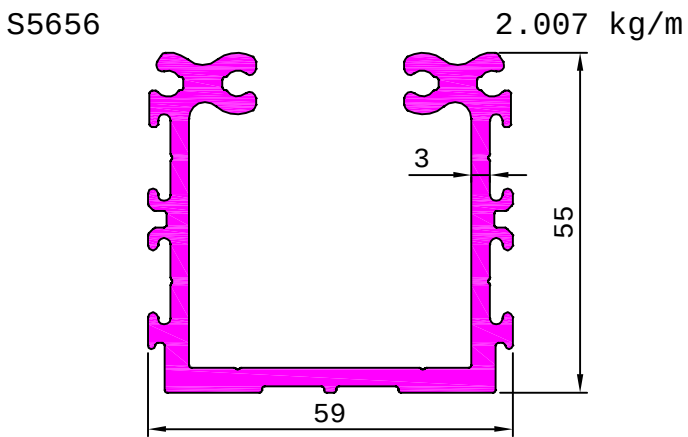
CURTAIN WALL SECTION - 70 mm.



MATCHING WITH S5655

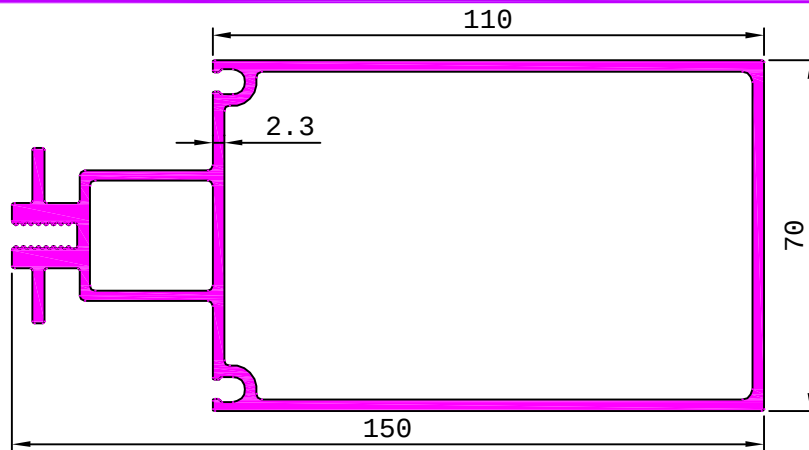


MATCHING WITH S5655



CURTAIN WALL SECTION - 70 mm.

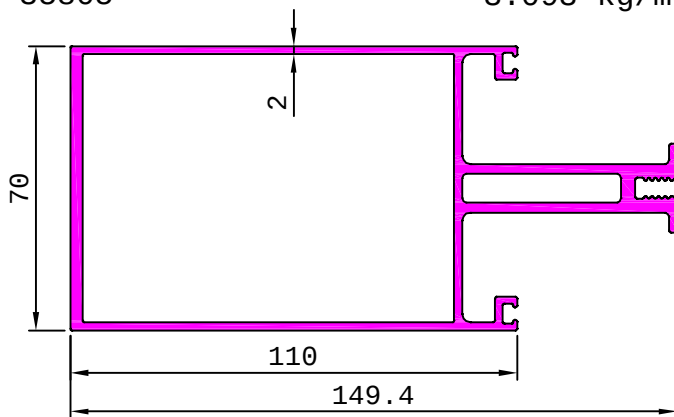
36023



3.108 kg/m

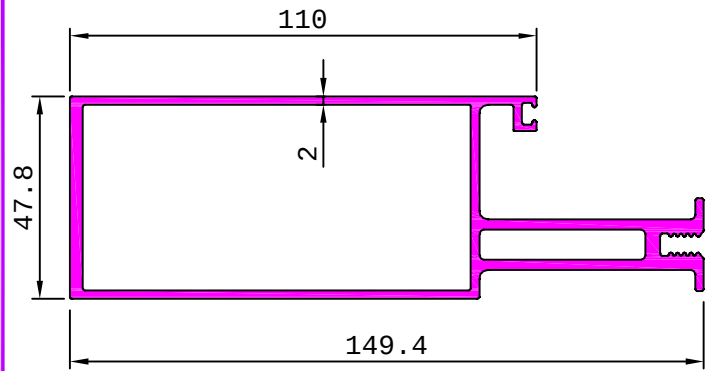
35805

3.093 kg/m



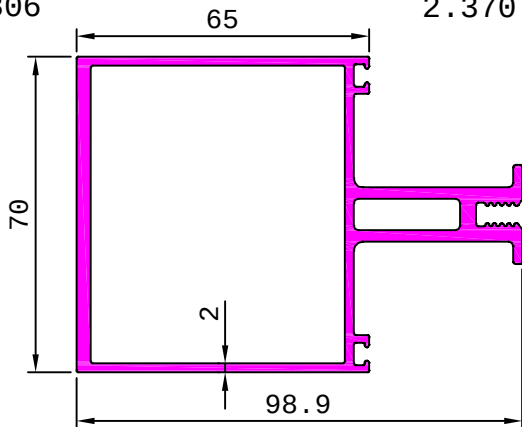
35808

2.667 kg/m



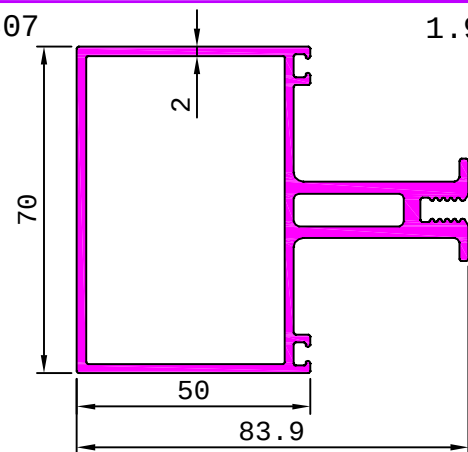
35806

2.370 kg/m



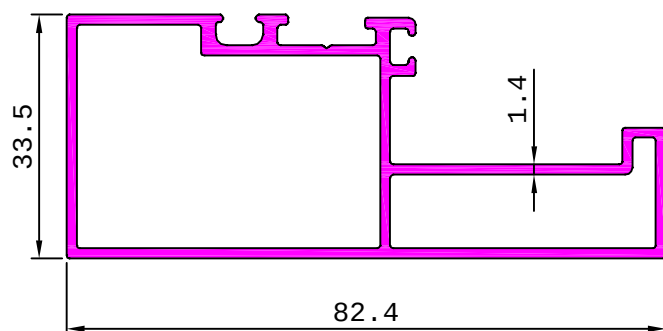
35807

1.985 kg/m



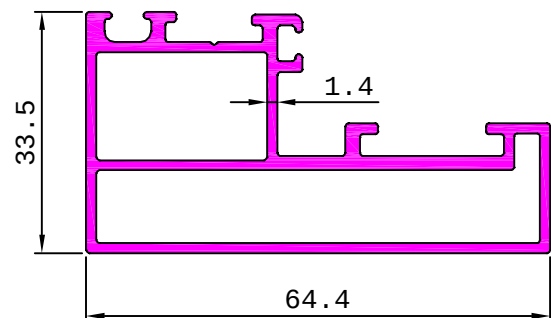
35813

1.034 kg/m



35671

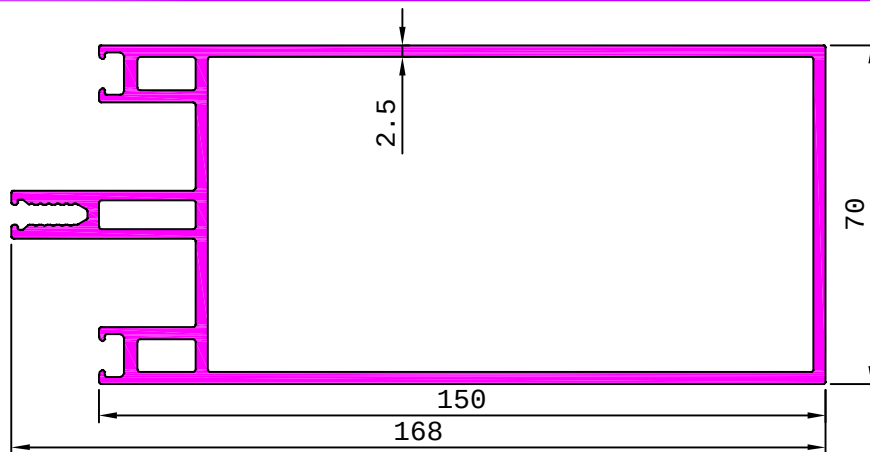
1.035 kg/m



CURTAIN WALL SECTION - 70 mm.

S6203

3.759 kg/m

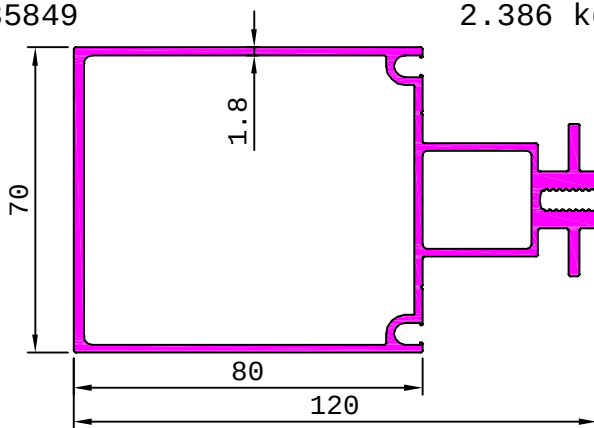


35849

2.386 kg/m

35809

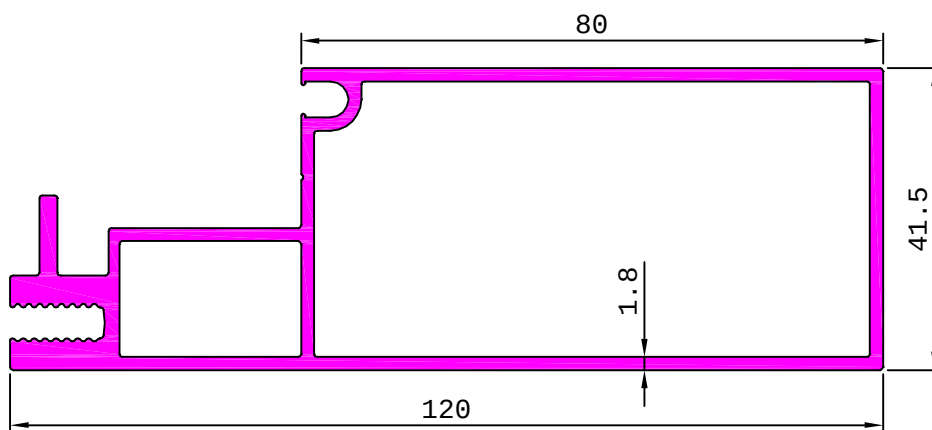
0.358 kg/m



MATCHING WITH 35671,35813

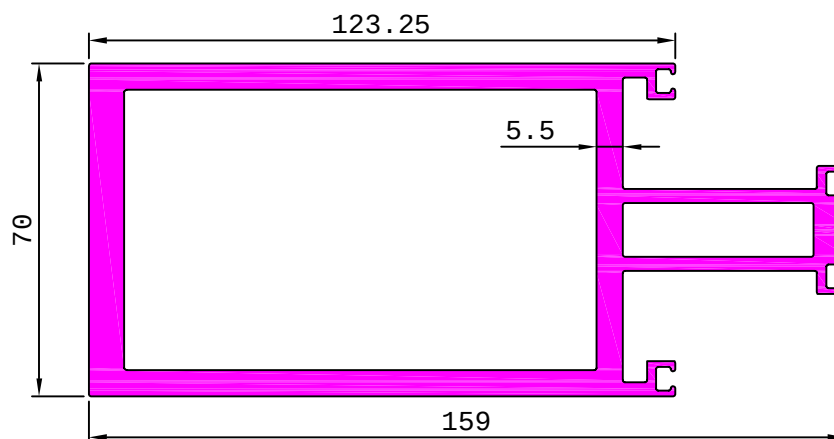
35850

1.883 kg/m



35895

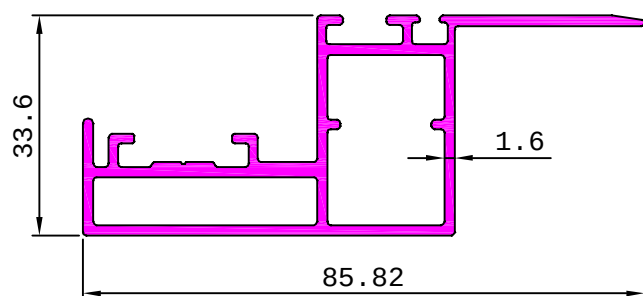
6.651 kg/m



CURTAIN WALL SECTION - 70 mm.

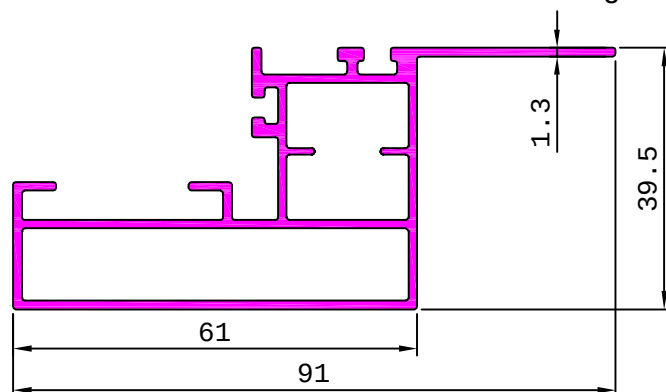
35896

1.080 kg/m



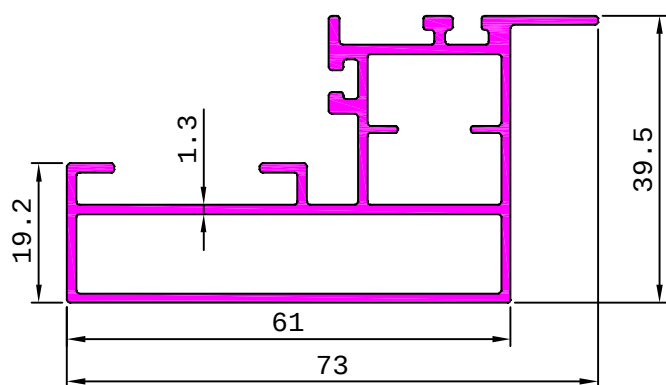
22806

1.069 kg/m



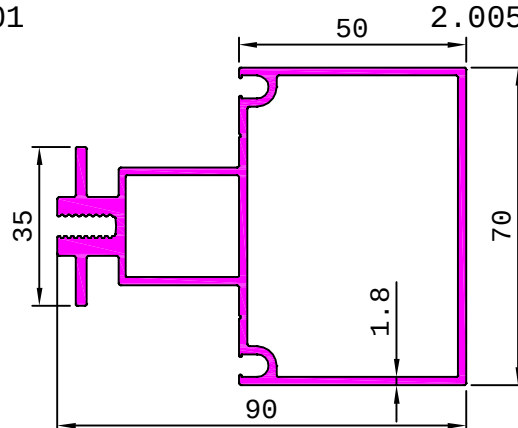
22799

1.006 kg/m



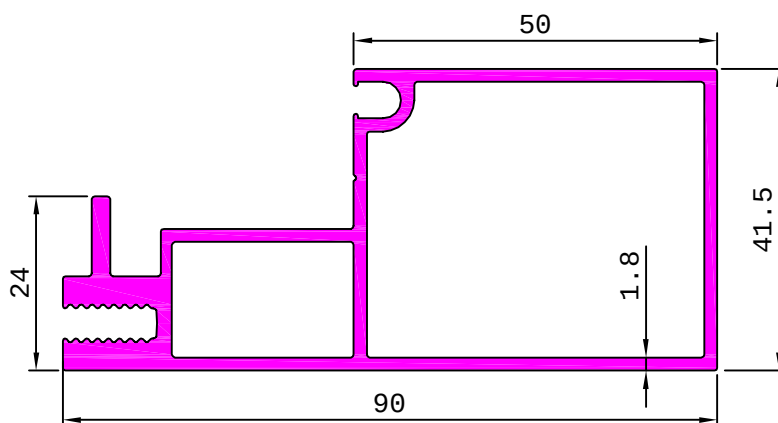
22801

2.005 kg/m



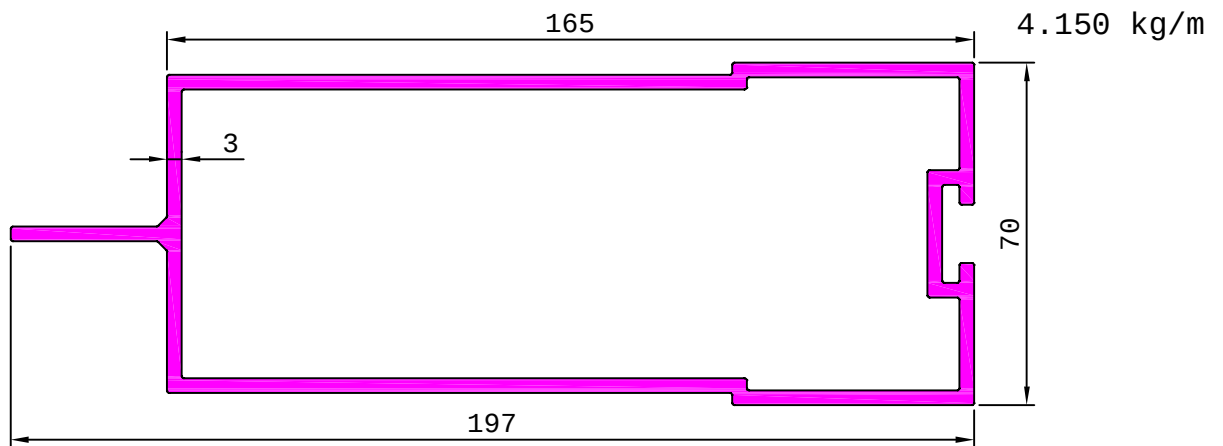
22800

1.592 kg/m

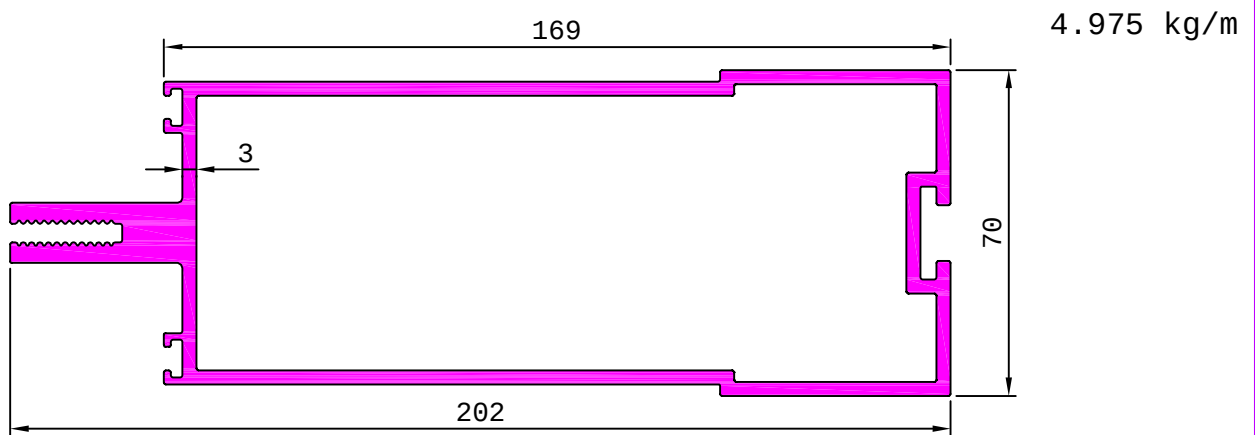


CURTAIN WALL SECTION - 70 mm.

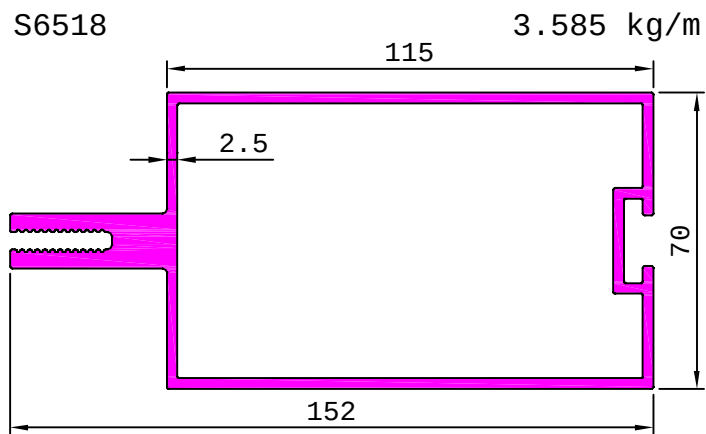
S6516



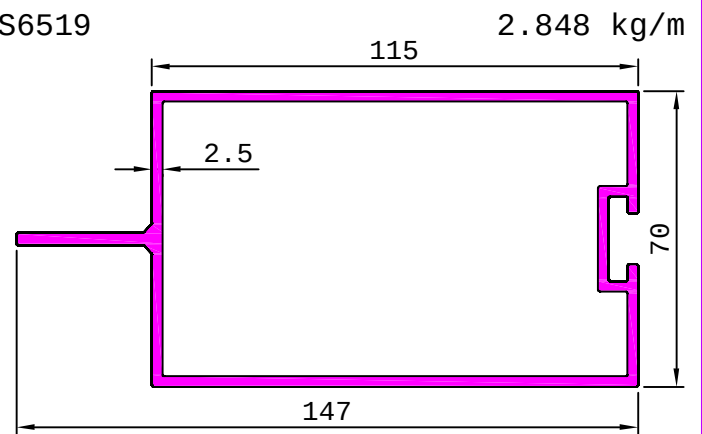
S6517



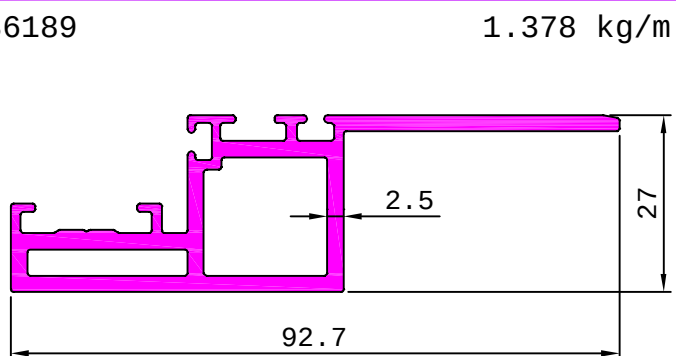
S6518



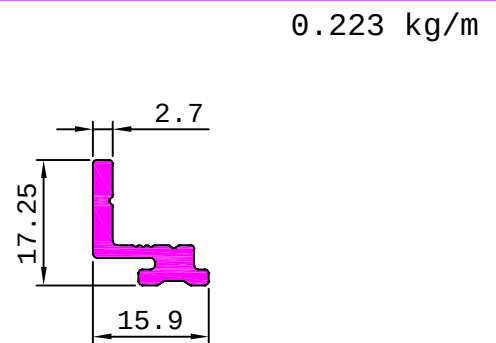
S6519



36189



36191

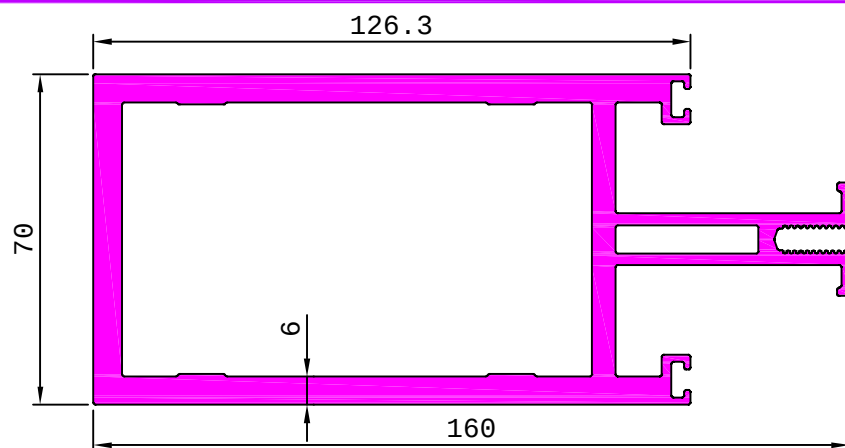


MATCHING WITH 36191,36188,36187

MATCHING WITH 36189

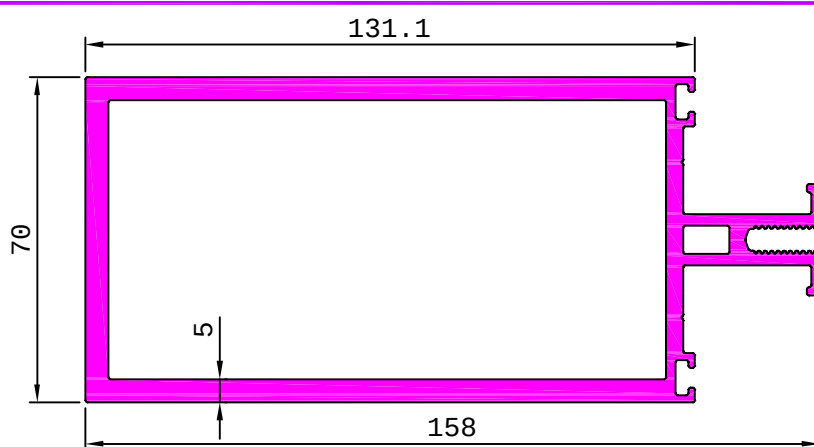
CURTAIN WALL SECTION - 70 mm.

36188



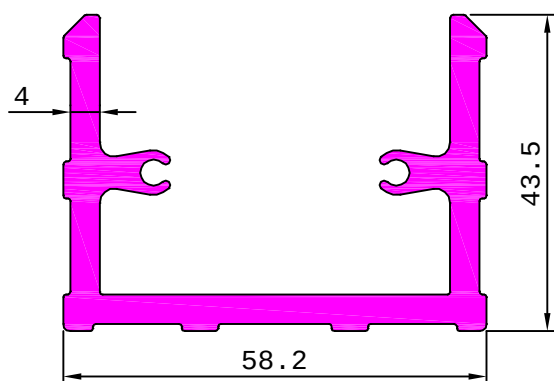
6.712 kg/m

36187



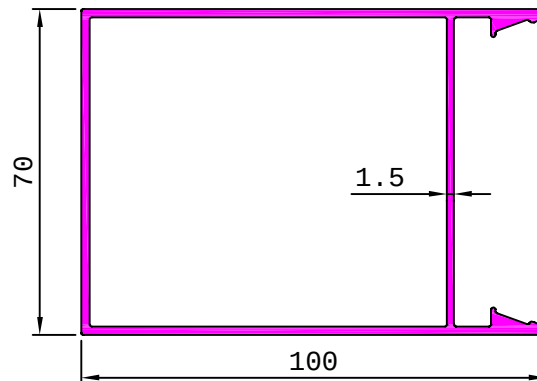
5.444 kg/m

36190



1.758 kg/m

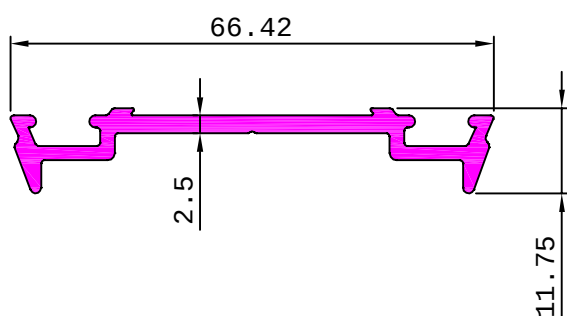
36297



1.662 kg/m

MATCHING WITH 36298 ,G102873,G102874

36298



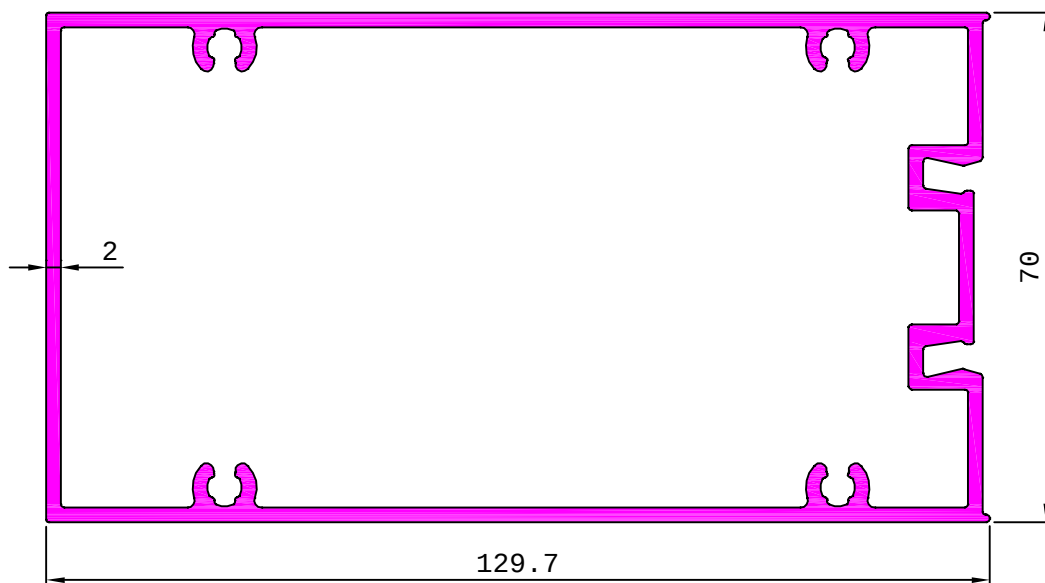
0.583 kg/m

MATCHING WITH 36297

CURTAIN WALL SECTION - 70 mm.

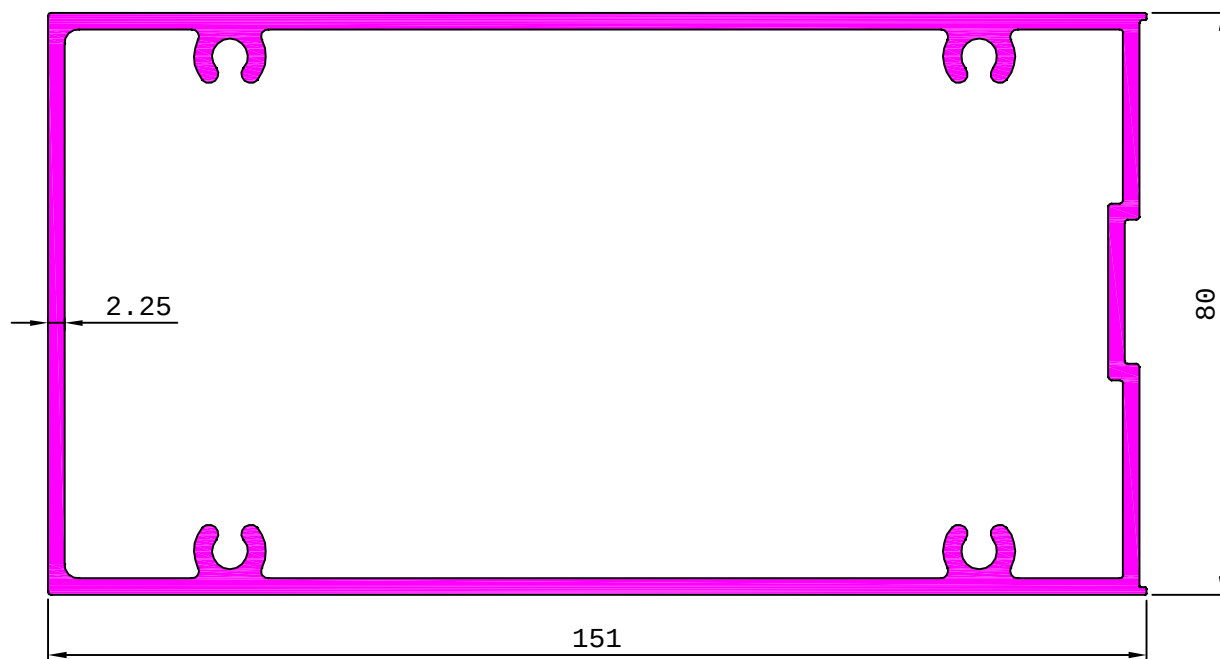
G101108

2.614 kg/m



G101217

3.241 kg/m

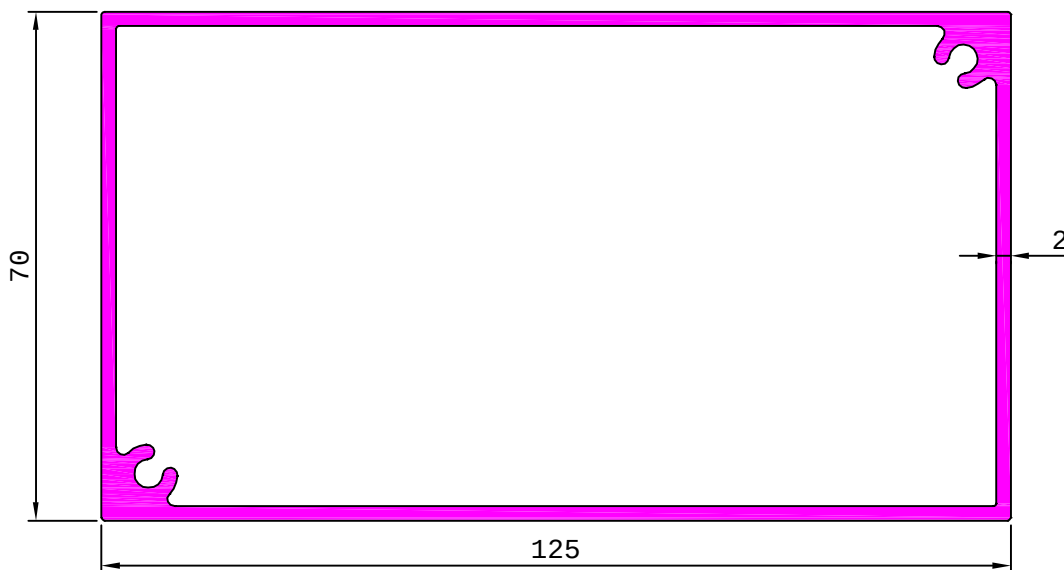


MATCHING WITH G101239

CURTAIN WALL SECTION - 70 mm.

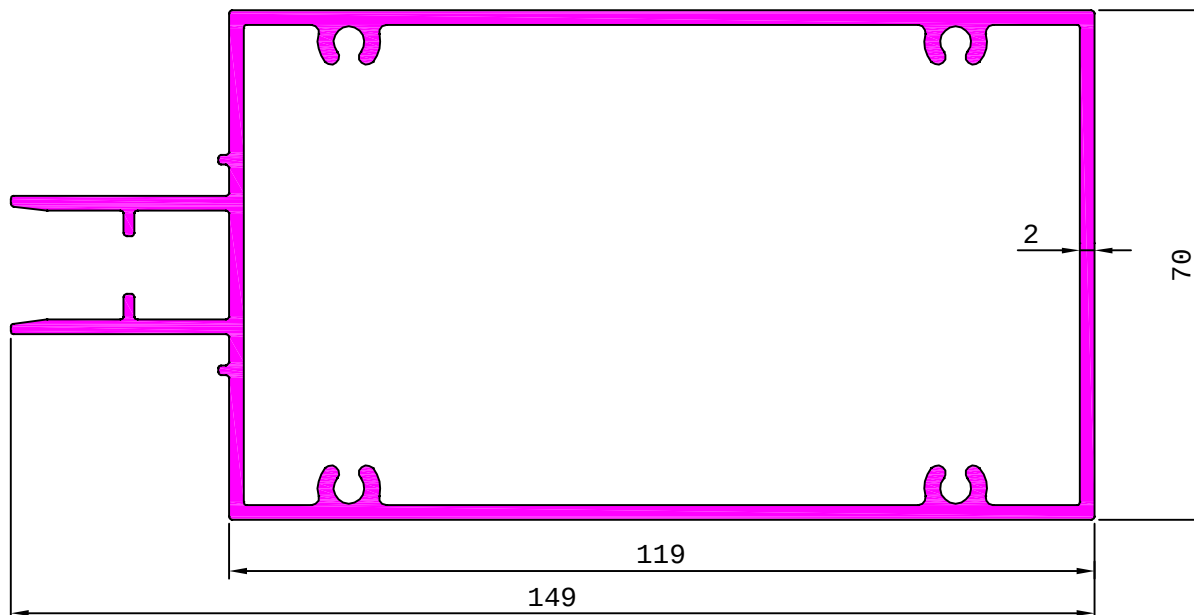
G101270

2.295 kg/m



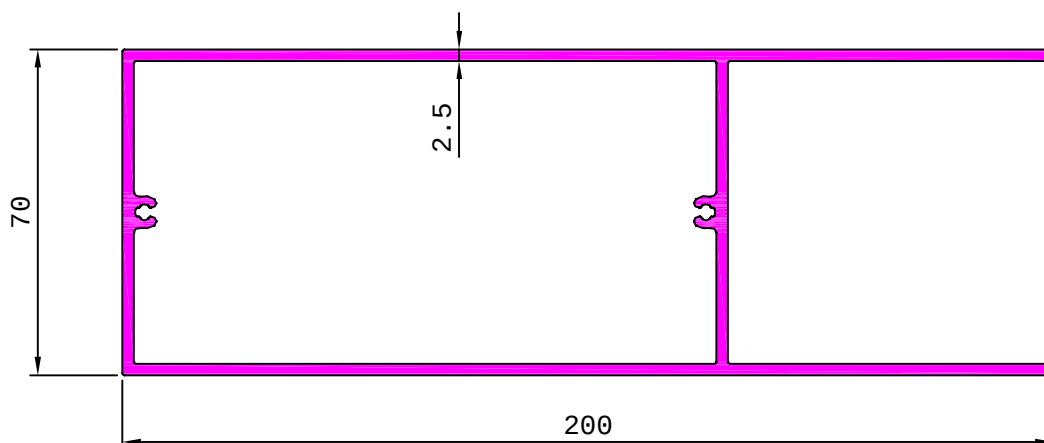
G101393

2.638 kg/m



G101736

3.685 kg/m

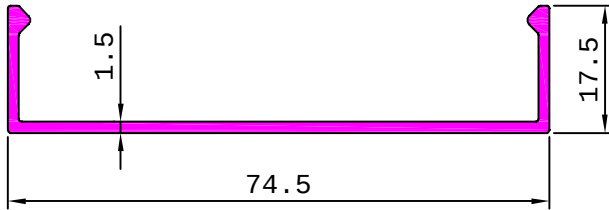


MATCHING WITH G101737

CURTAIN WALL SECTION - 75 mm.

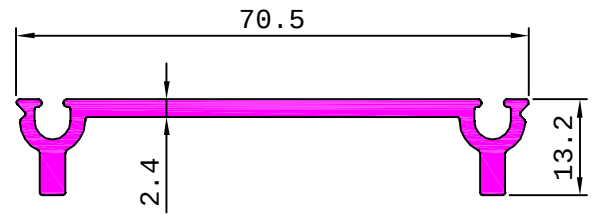
S6768

0.451 kg/m



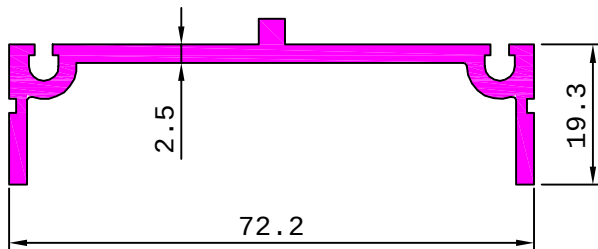
S6769

0.635 kg/m



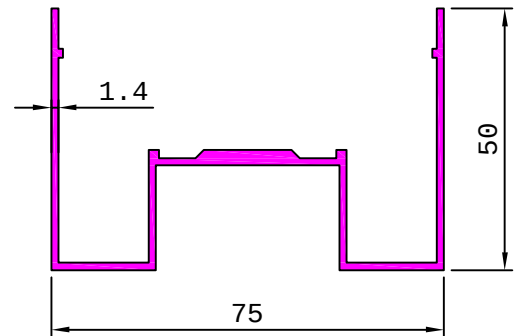
22767

0.808 kg/m



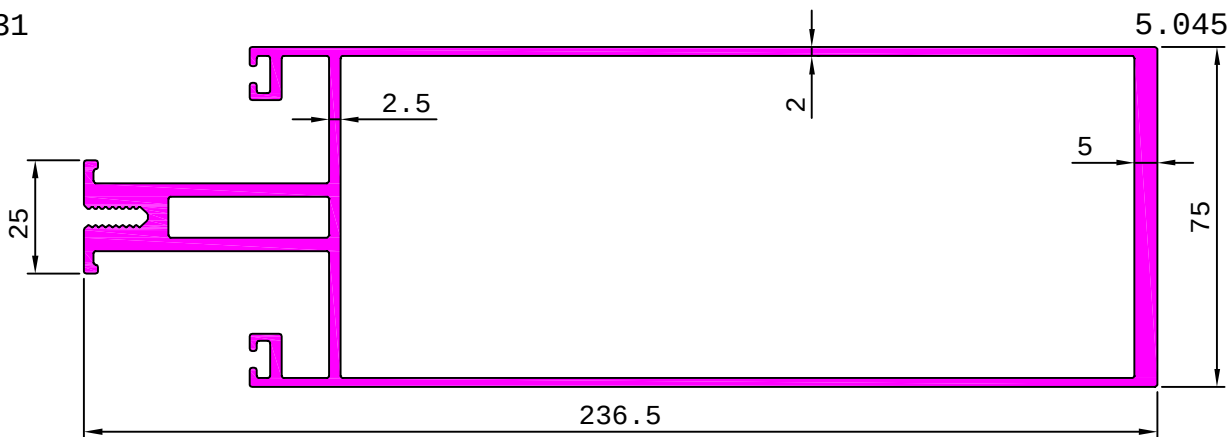
22766

0.906 kg/m



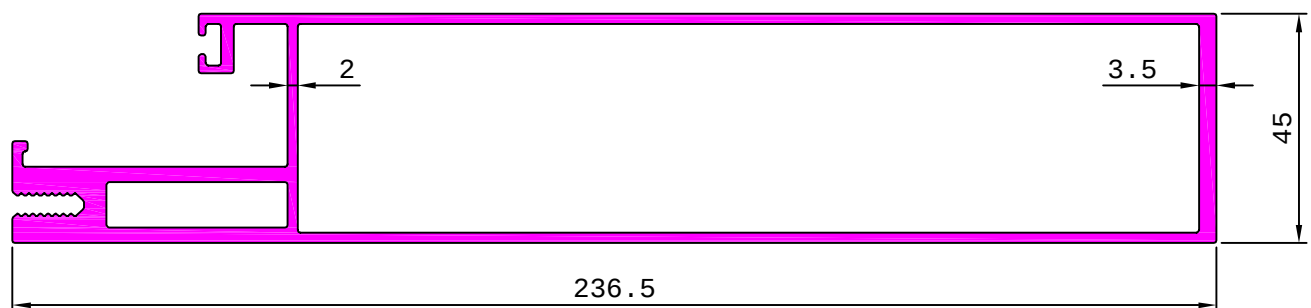
29131

5.045 kg/m



29133

3.987 kg/m



CURTAIN WALL SECTION - 75 mm.

35682

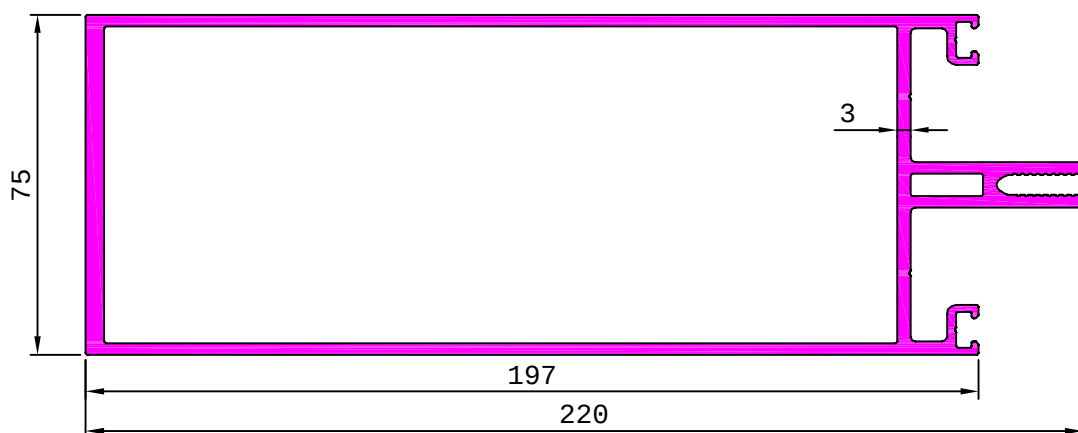
239.8

11.697 kg/m



S5774

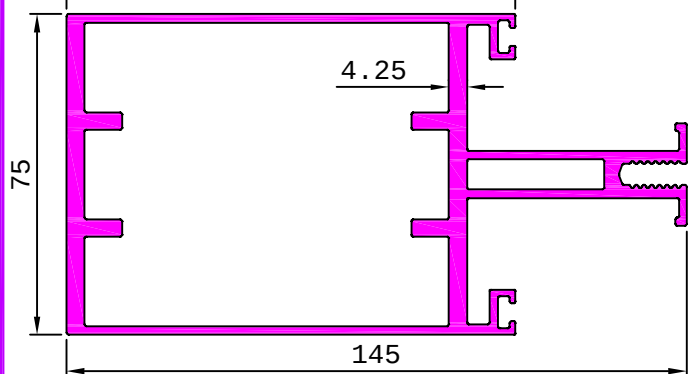
4.715 kg/m



S6541

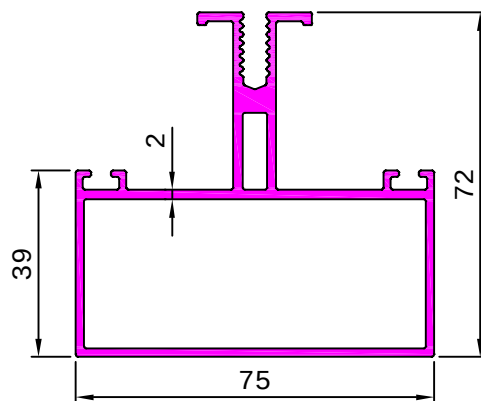
105

4.065 kg/m



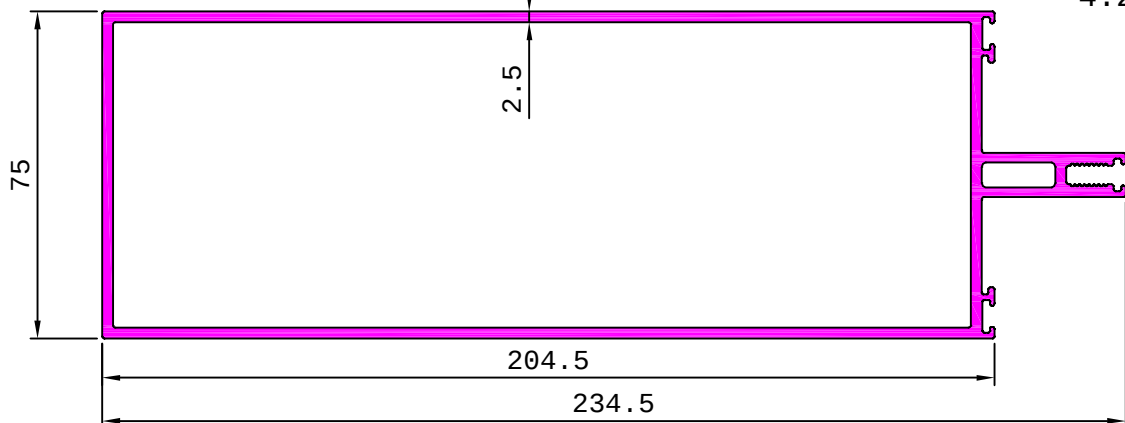
S6542

1.704 kg/m



G101668

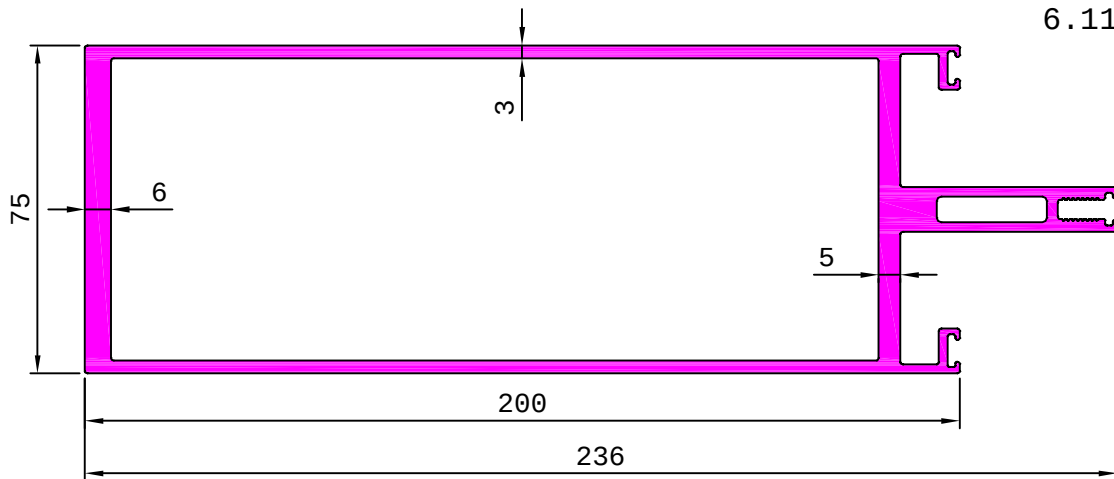
4.207 kg/m



CURTAIN WALL SECTION - 75 mm.

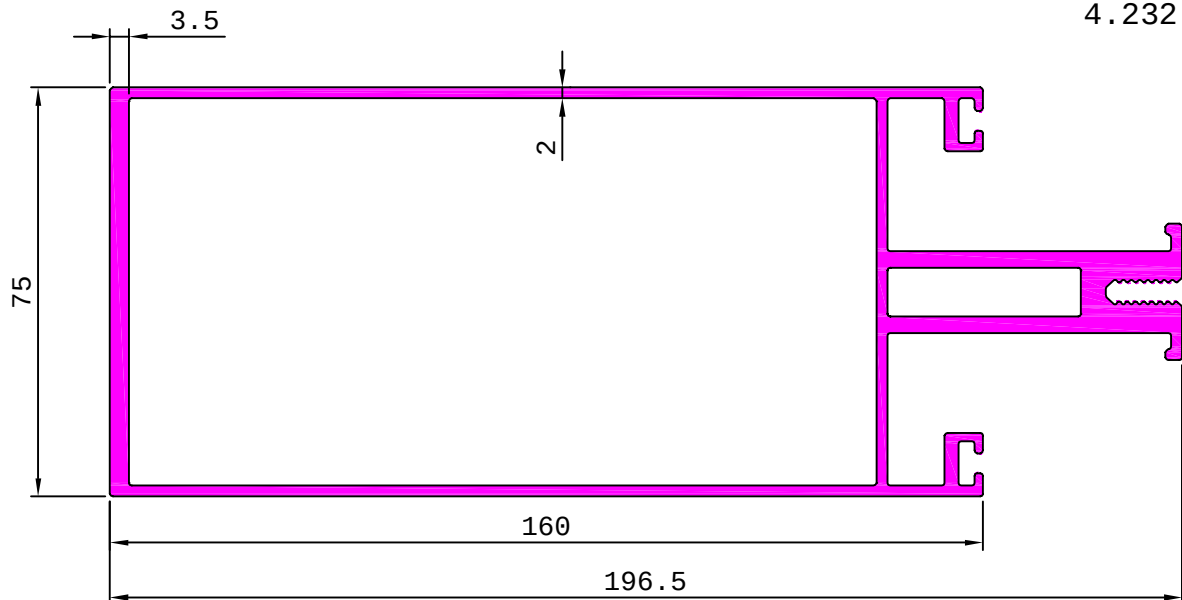
G101669

6.118 kg/m



G029132

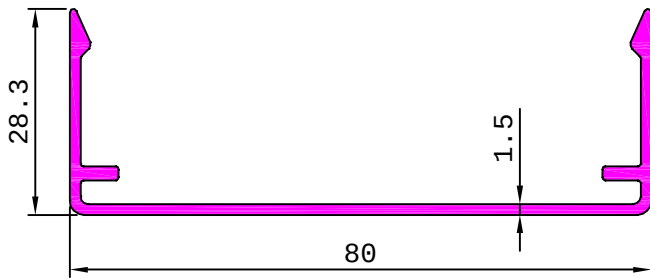
4.232 kg/m



CURTAIN WALL SECTION - 80 mm.

36062

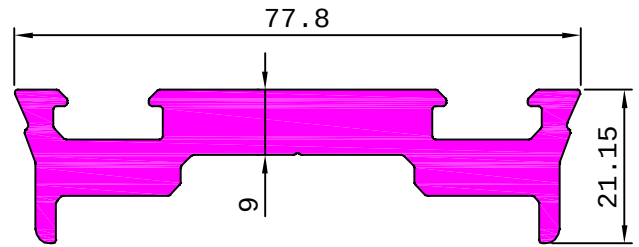
0.609 kg/m



MATCHING WITH 36063

36063

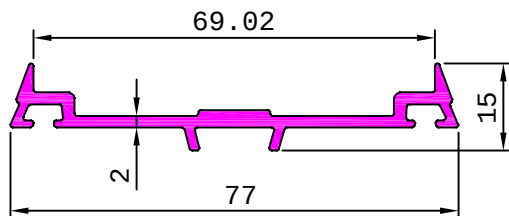
2.014 kg/m



MATCHING WITH 36062

22826

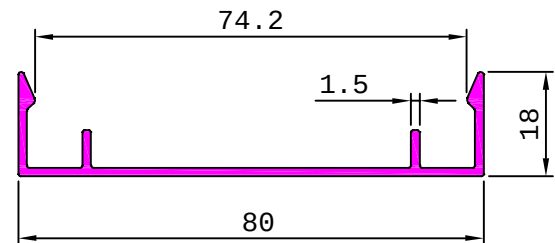
0.618 kg/m



MATCHING WITH 22825

22825

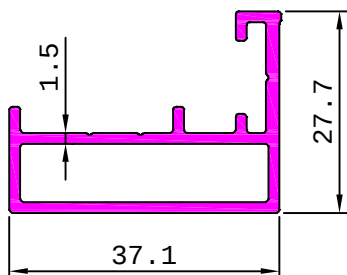
0.528 kg/m



MATCHING WITH 22826

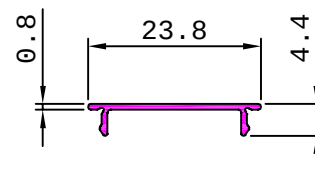
36064

0.513 kg/m



41508

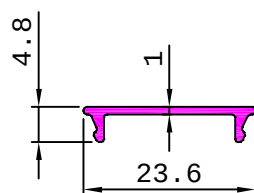
0.066 kg/m



MATCHING WITH 36061

G100763

0.090 kg/m

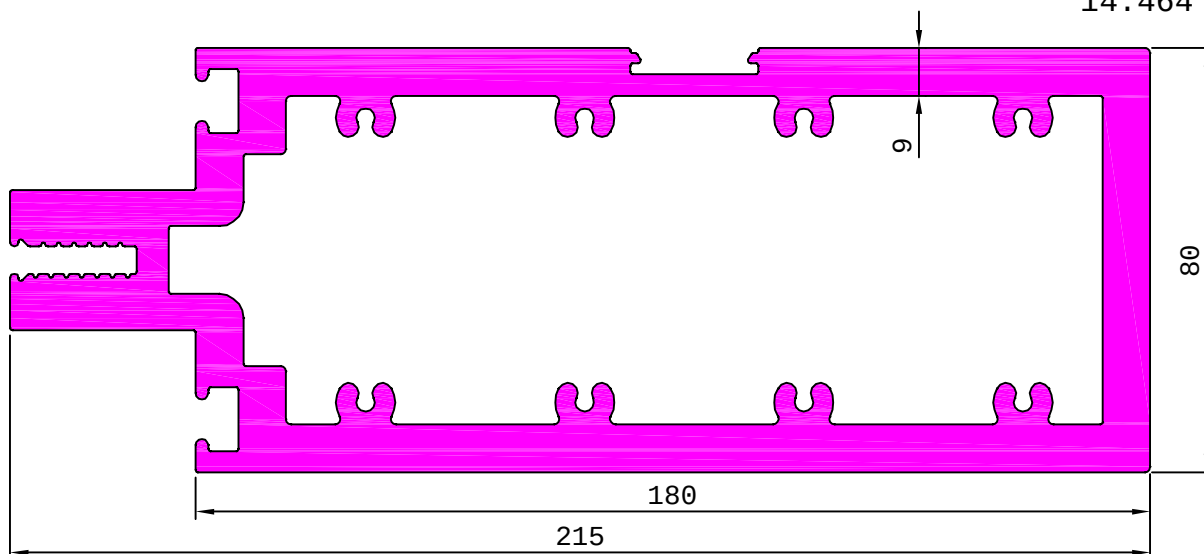


MATCHING WITH G100761

CURTAIN WALL SECTION - 80 mm.

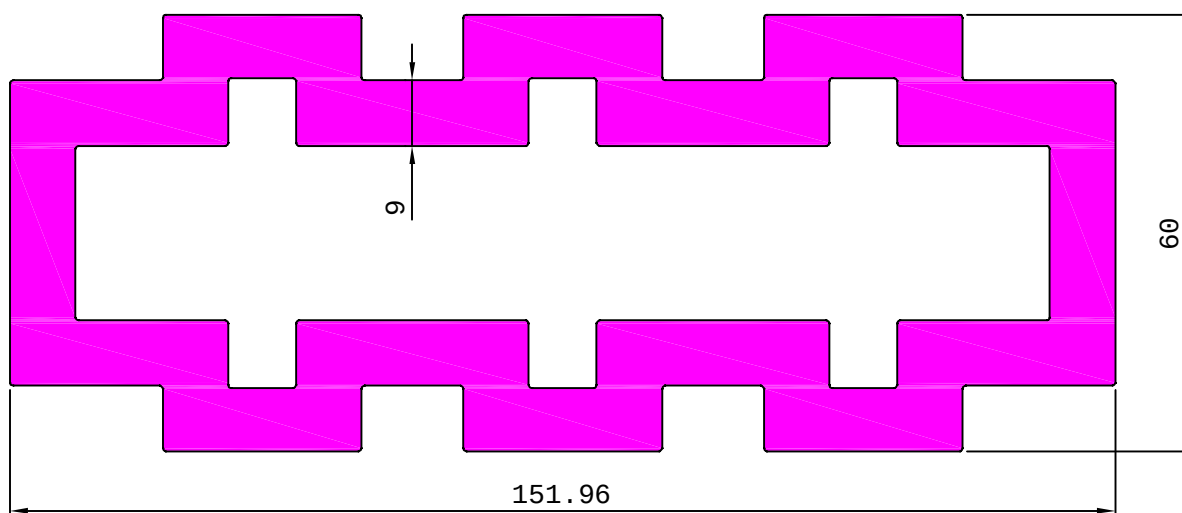
36061

14.464 kg/m



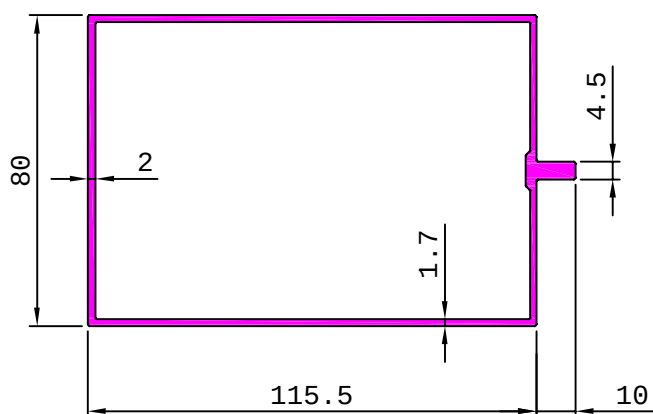
36060

11.131 kg/m



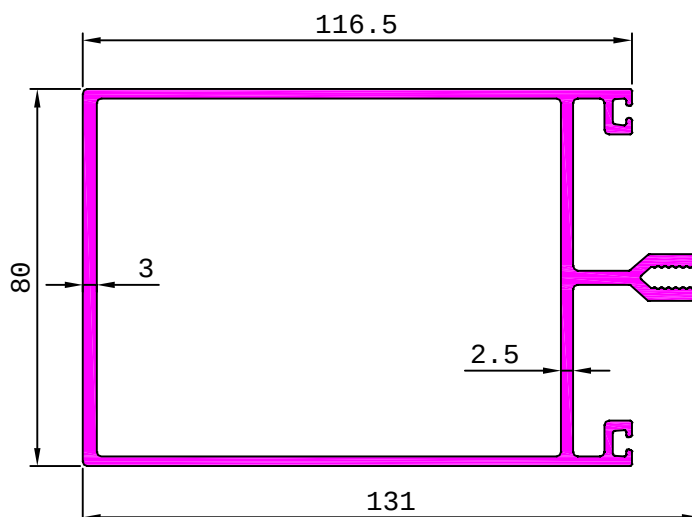
22819

1.971 kg/m



22823

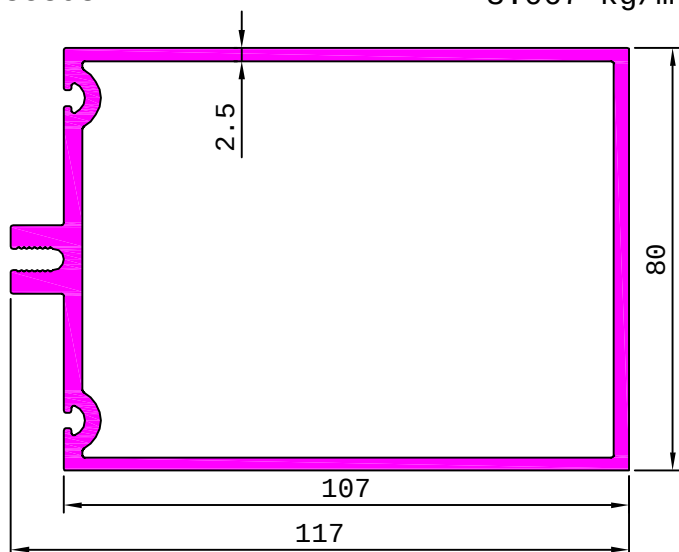
2.848 kg/m



CURTAIN WALL SECTION - 80 mm.

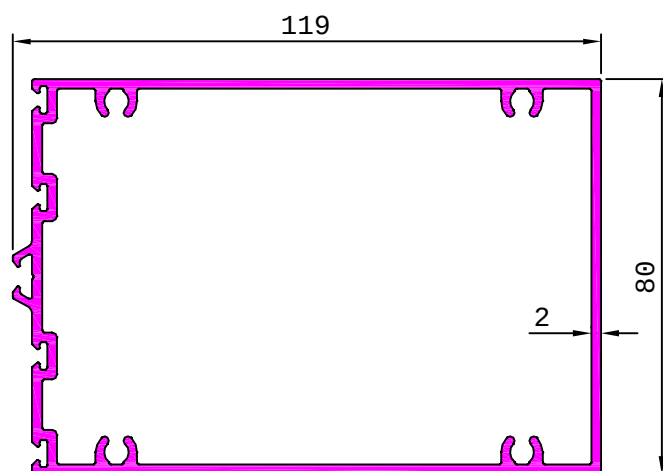
35898

3.067 kg/m



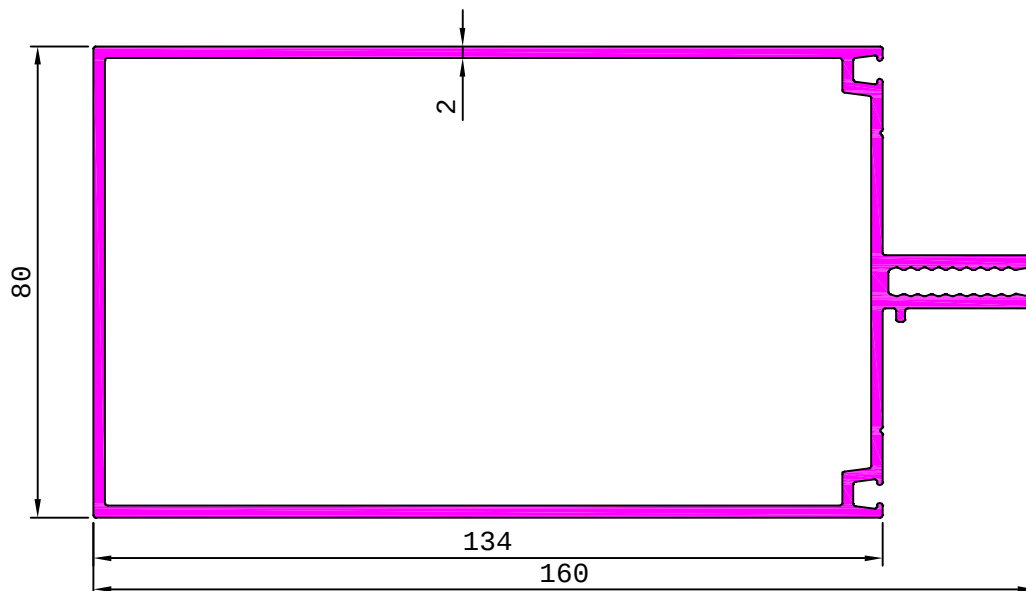
29099

2.473 kg/m



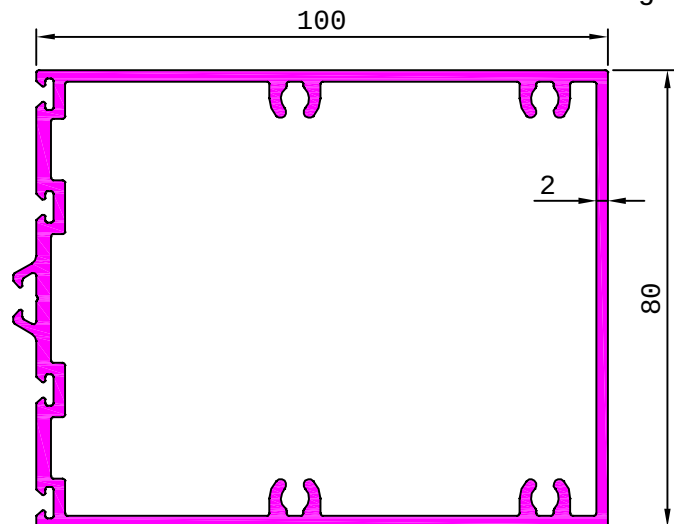
35749

2.649 kg/m



28911

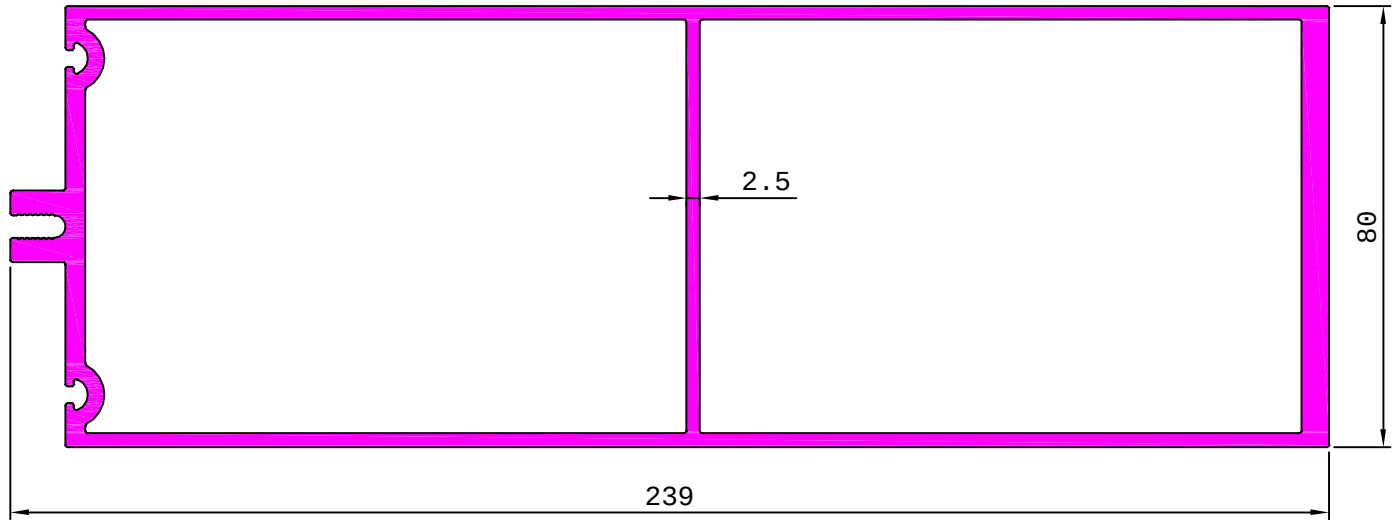
2.432 kg/m



CURTAIN WALL SECTION - 80 mm.

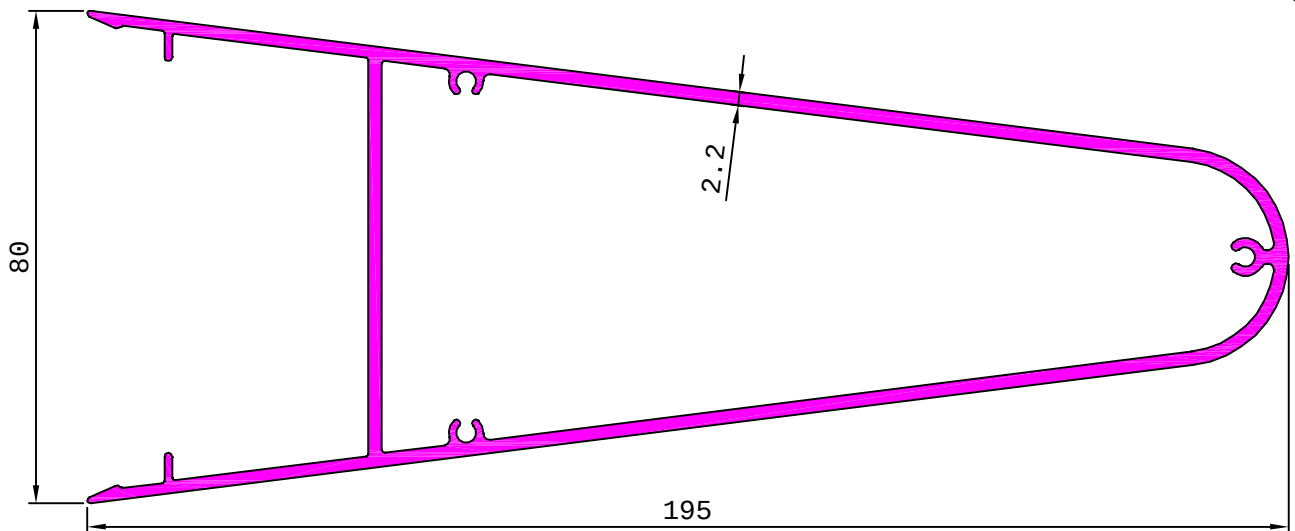
35899

5.625 kg/m



S6696

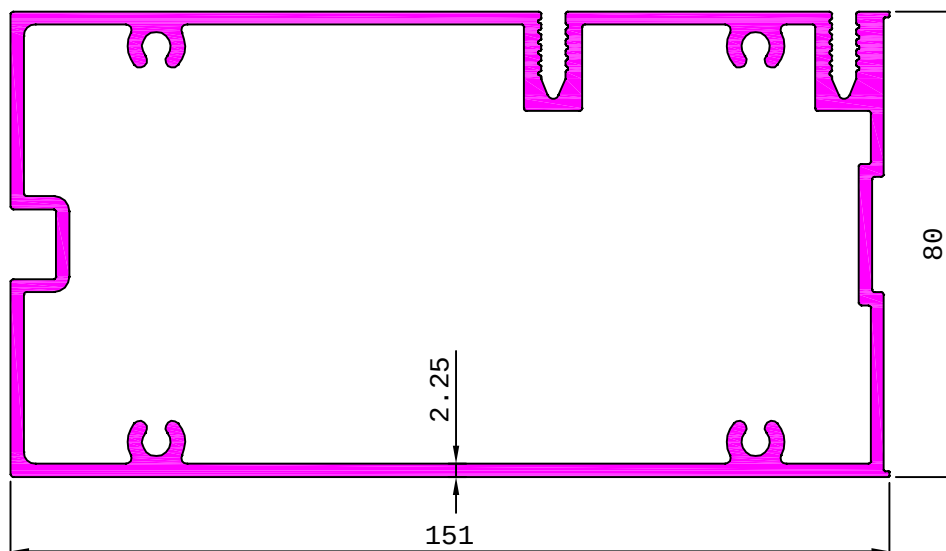
2.896 kg/m



MATCHING WITH 22826

G101214

3.782 kg/m



MATCHING WITH G101239

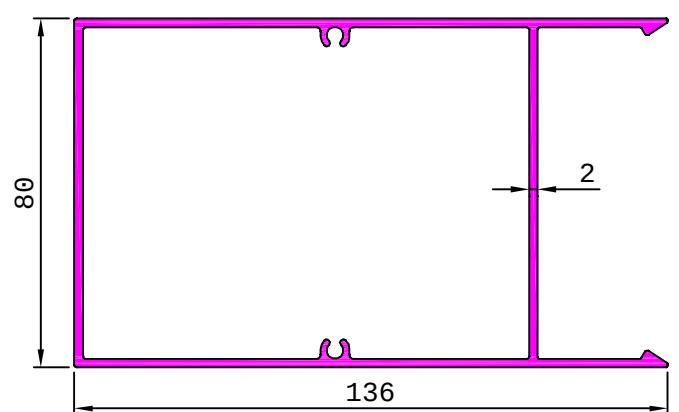
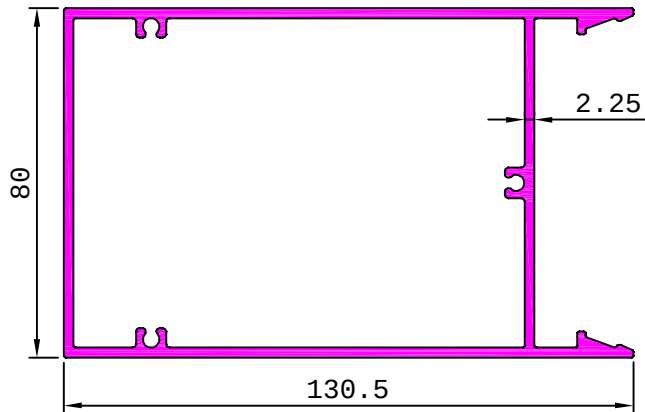
CURTAIN WALL SECTION - 80 mm.

G101295

2.731 kg/m

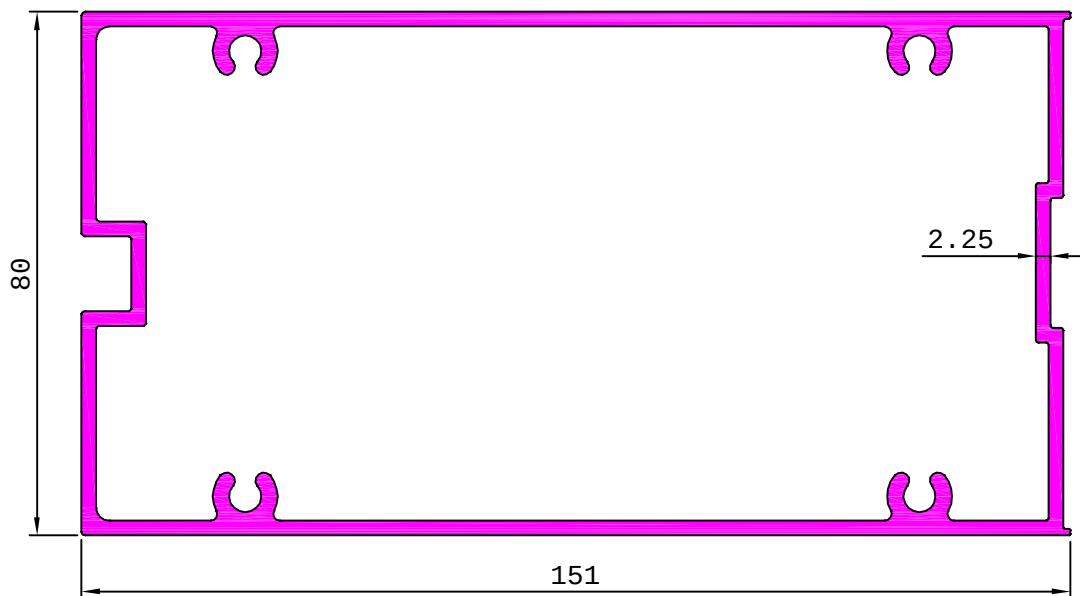
G101433

2.390 kg/m



G101296

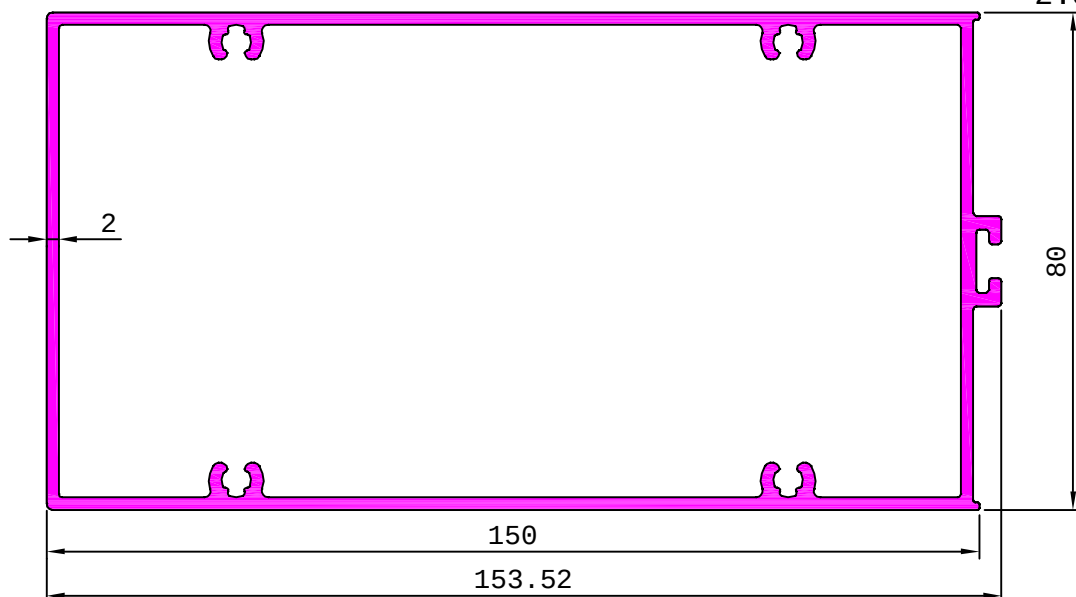
3.333 kg/m



MATCHING WITH G101239

G101428

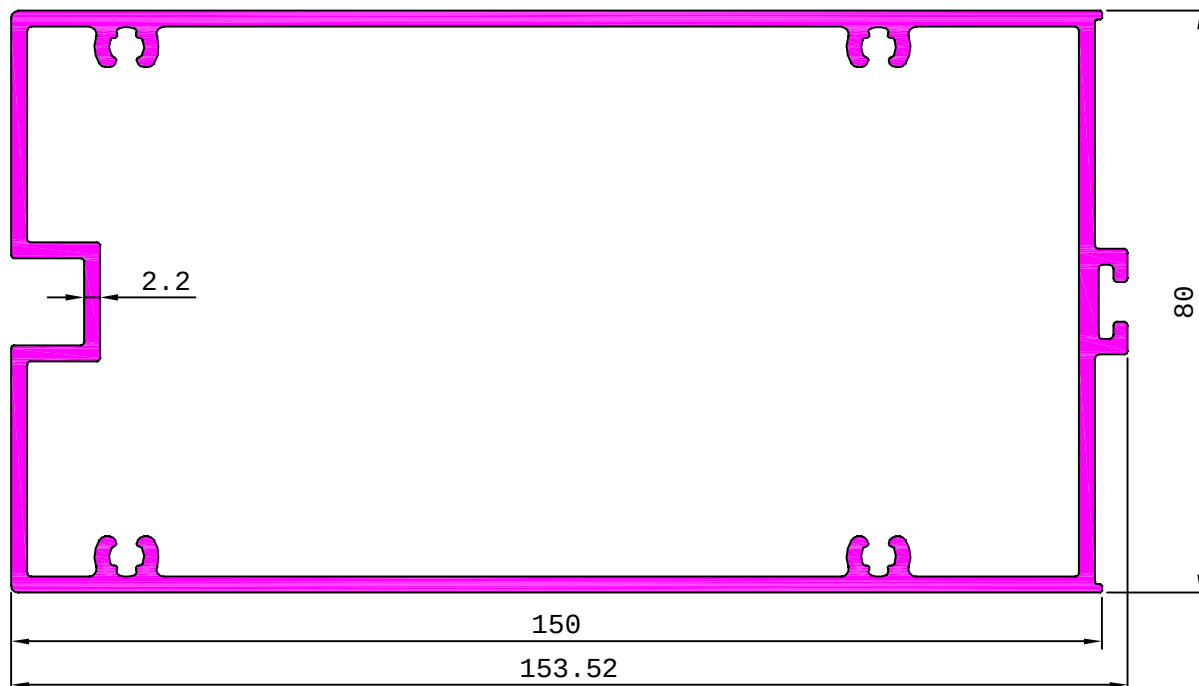
2.812 kg/m



CURTAIN WALL SECTION - 80 mm.

G101429

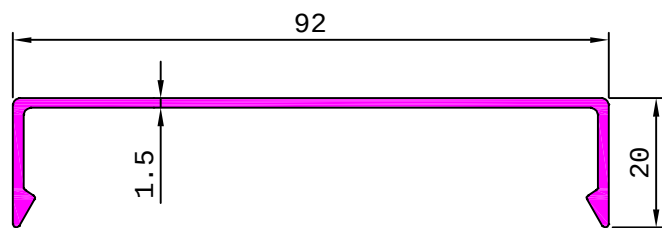
3.169 kg/m



CURTAIN WALL SECTION - 90 mm.

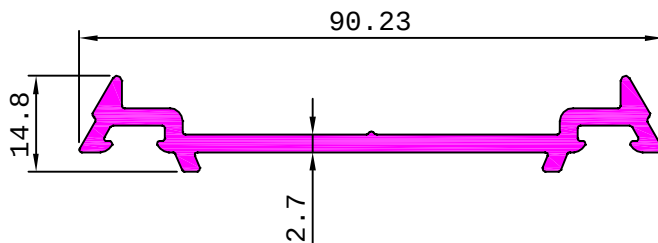
S6284

0.560 kg/m



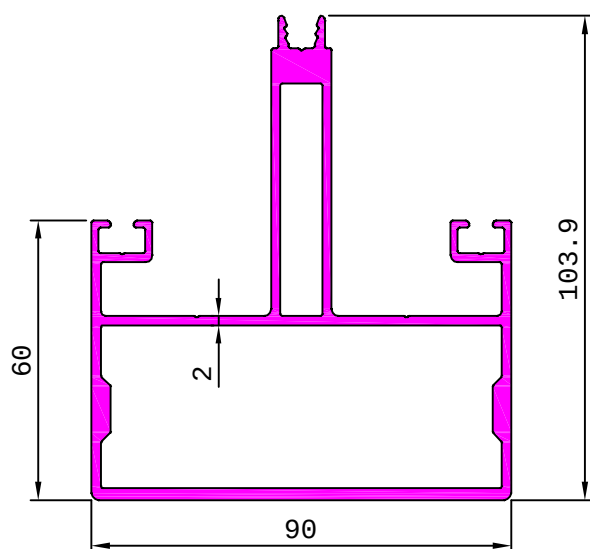
S6285

0.886 kg/m



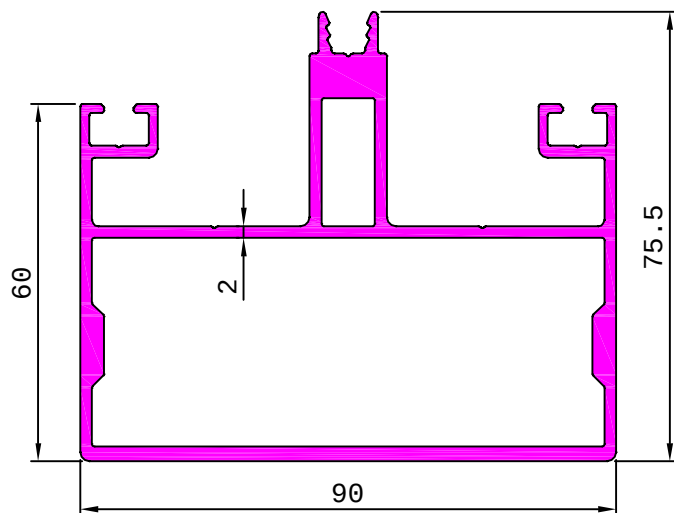
S6287

2.881 kg/m



S6286

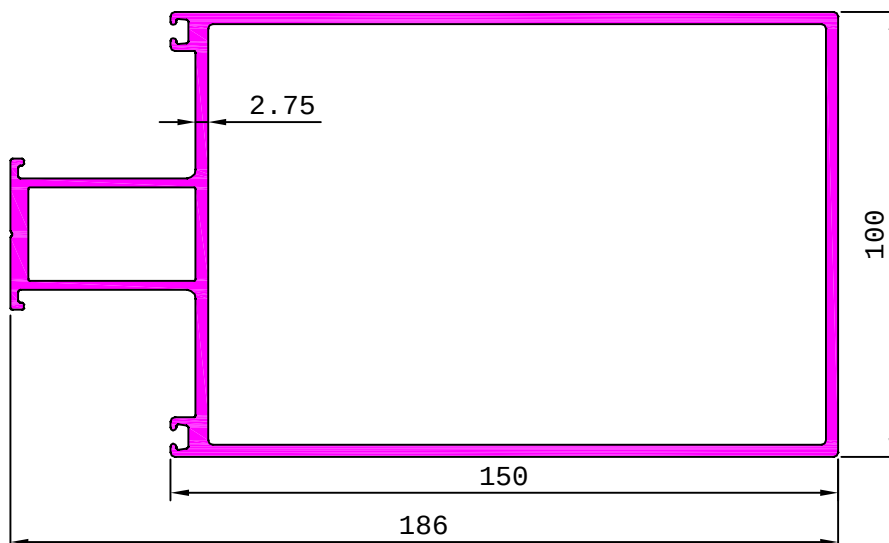
2.574 kg/m



CURTAIN WALL SECTION-A

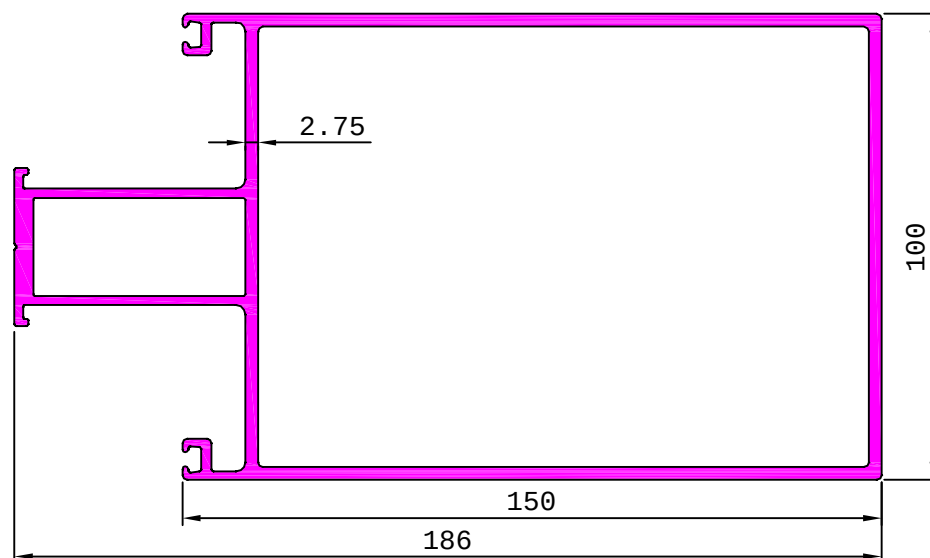
35995

4.449 kg/m



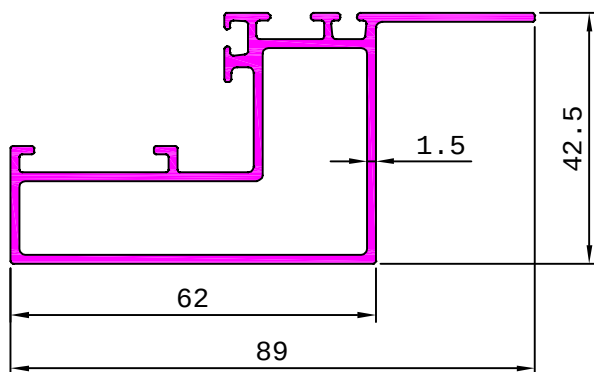
35996

4.521 kg/m



35997

1.101 kg/m

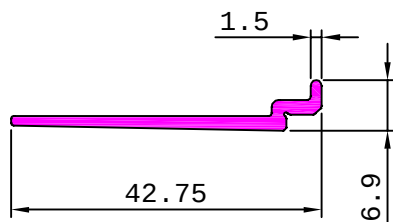


MATCHING WITH 35784

CURTAIN WALL SECTION-B

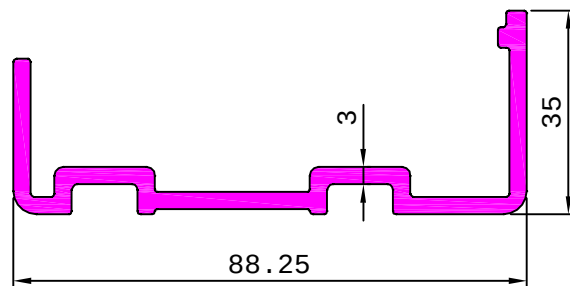
36177

0.217 kg/m



36174

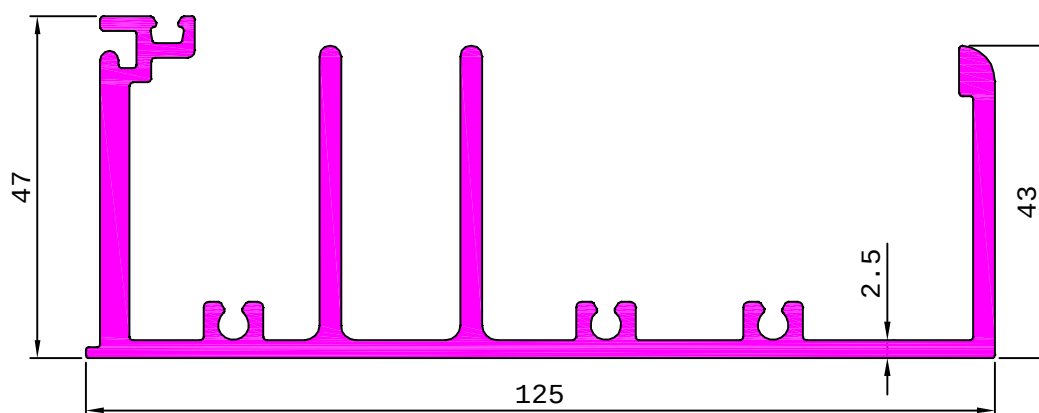
1.334 kg/m



MATCHING WITH S5704,S5705,S5707,S5708,S5709

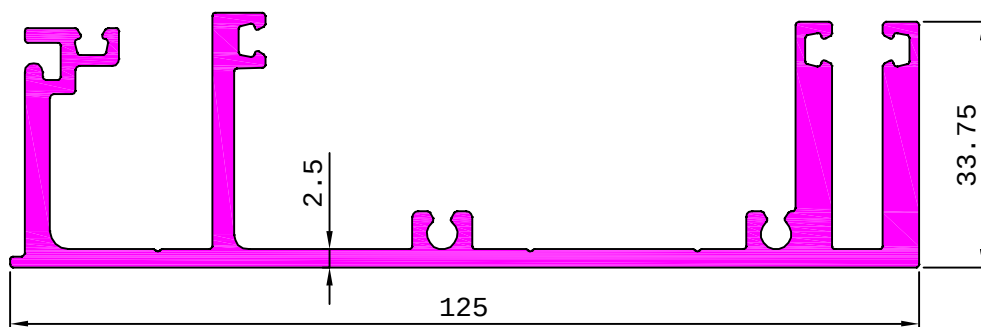
S5705

2.607 kg/m



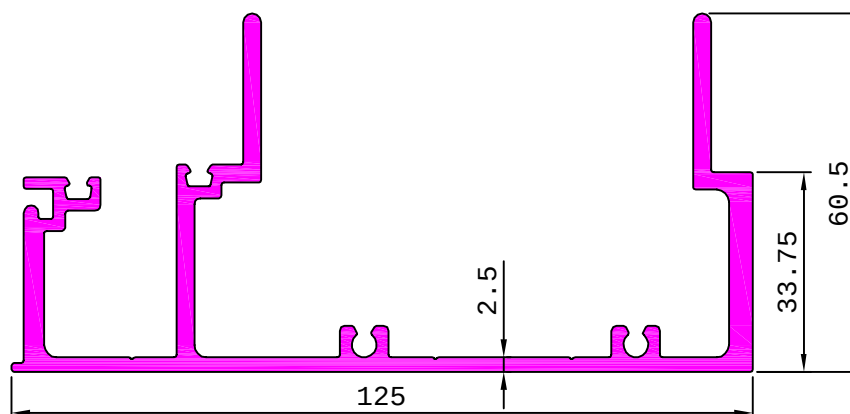
S5707

2.402 kg/m



S5708

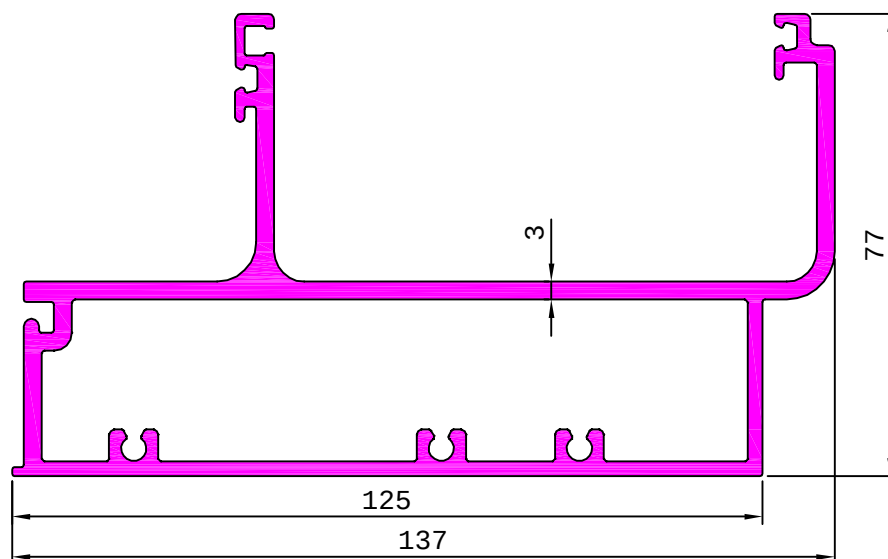
2.509 kg/m



CURTAIN WALL SECTION-B

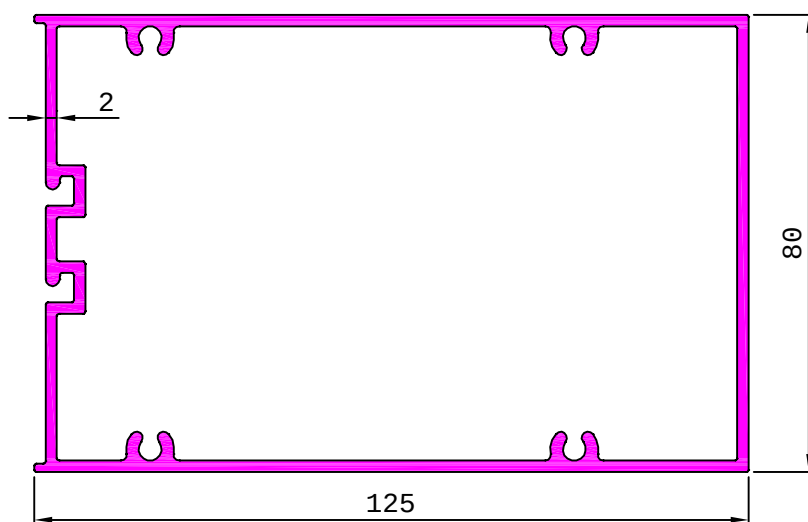
S5709

3.453 kg/m



S5704

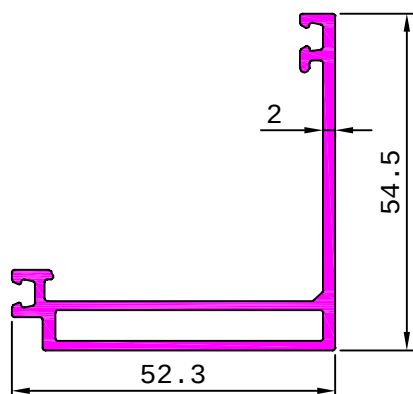
2.558 kg/m



MATCHING WITH S5689

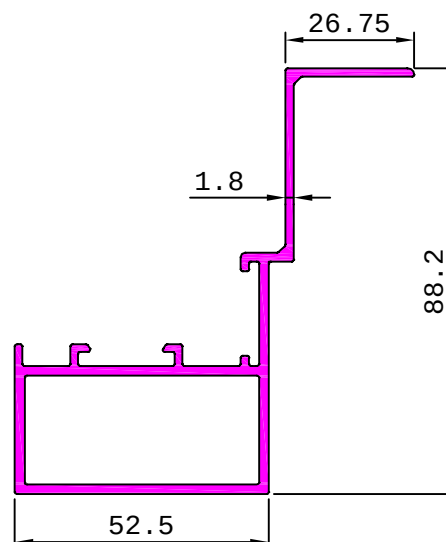
36175

0.809 kg/m



36176

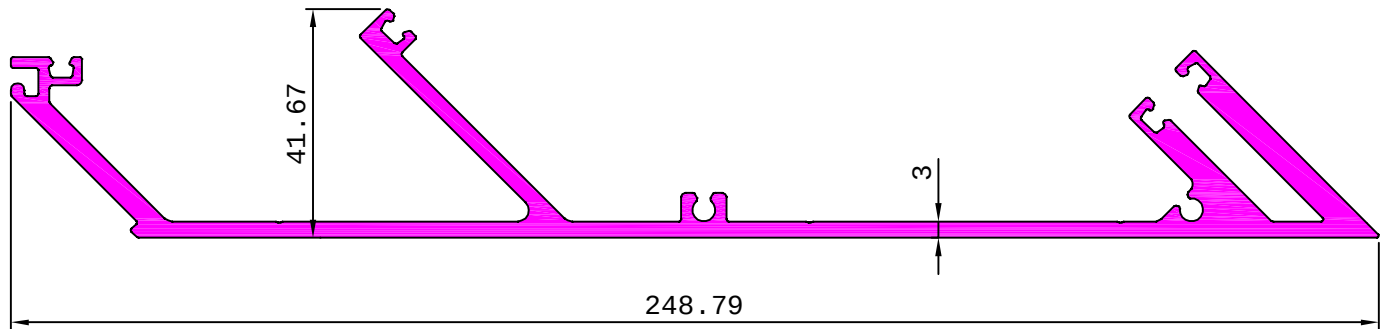
1.388 kg/m



CURTAIN WALL SECTION-B

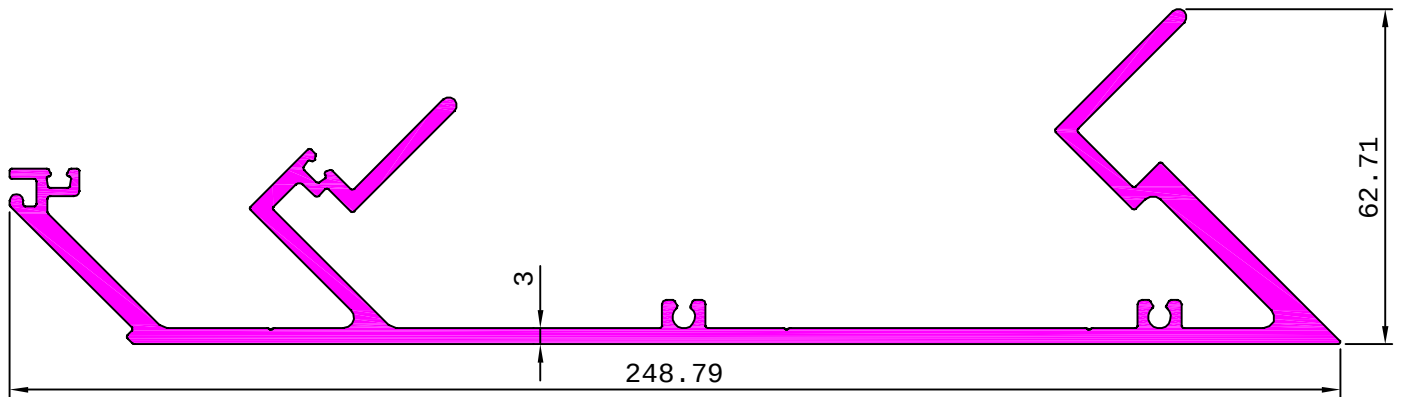
36178

3.793 kg/m



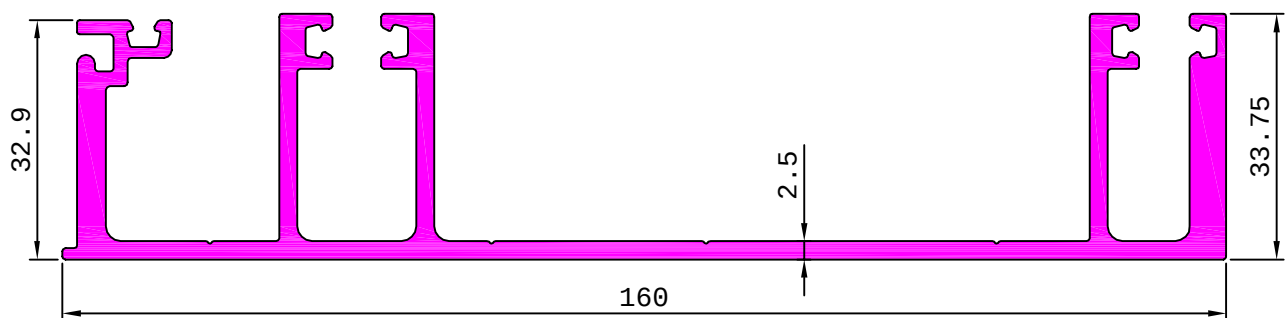
36179

4.121 kg/m



G100666

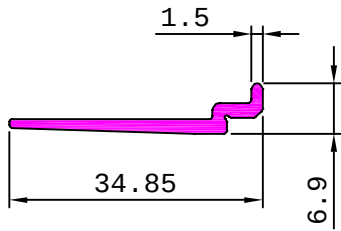
2.662 kg/m



CURTAIN WALL SECTION-C

36021

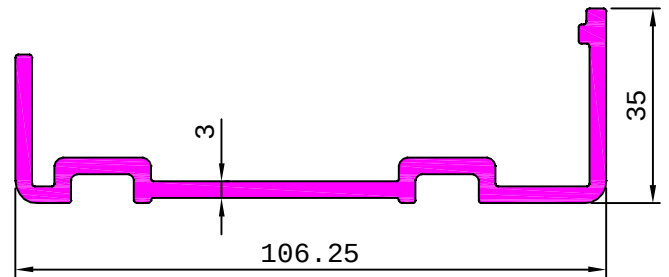
0.180 kg/m



MATCHING WITH 36019,36020,36170,36171

36173

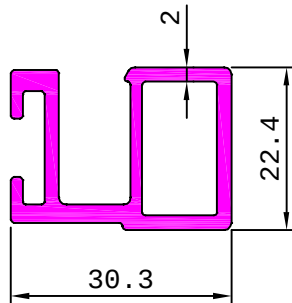
1.480 kg/m



MATCHING WITH 36172

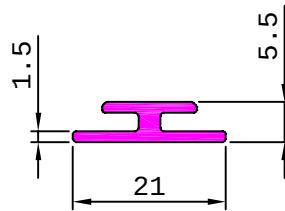
36017

0.614 kg/m



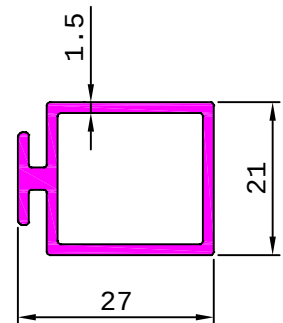
36079

0.157 kg/m



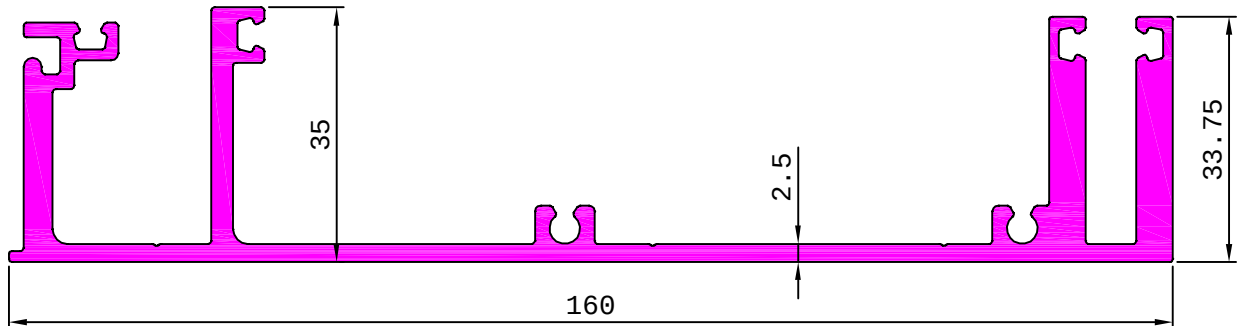
36167

0.404 kg/m



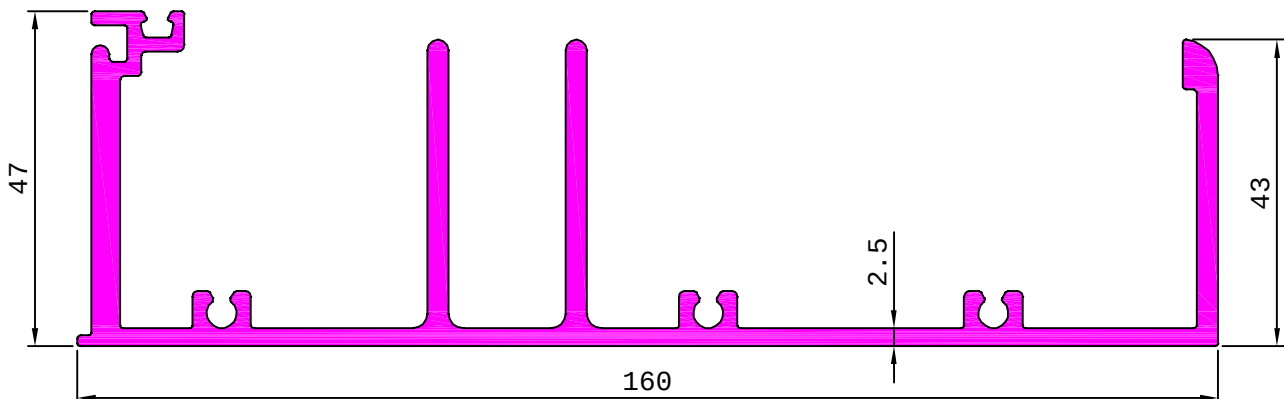
36019

2.680 kg/m



36170

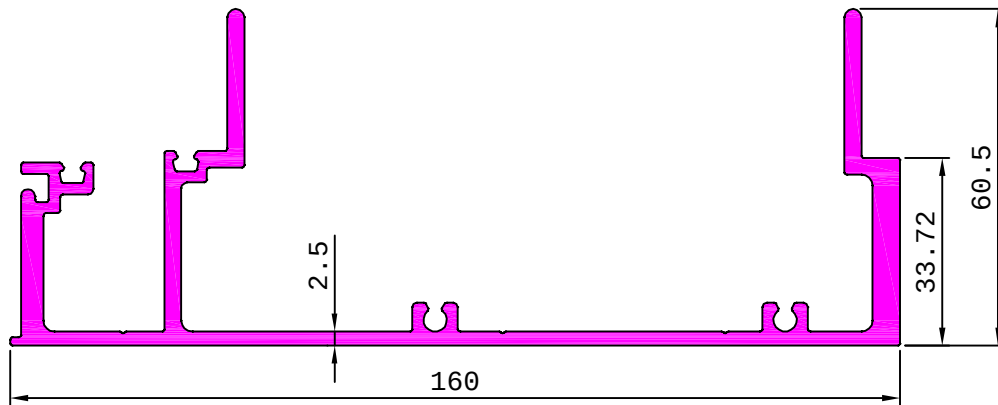
2.843 kg/m



CURTAIN WALL SECTION-C

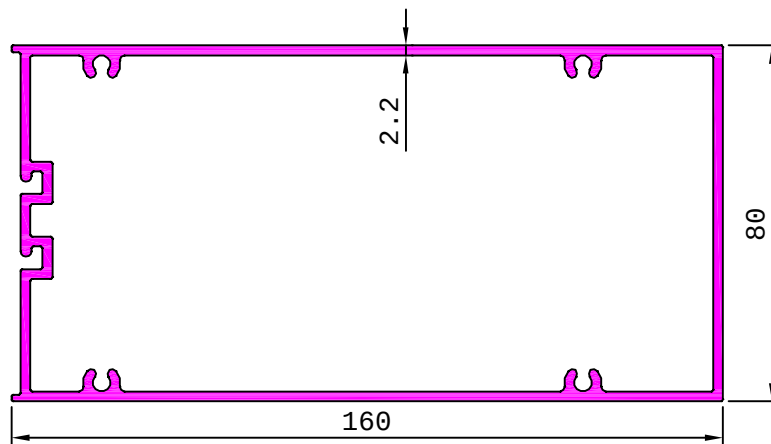
36020

2.850 kg/m



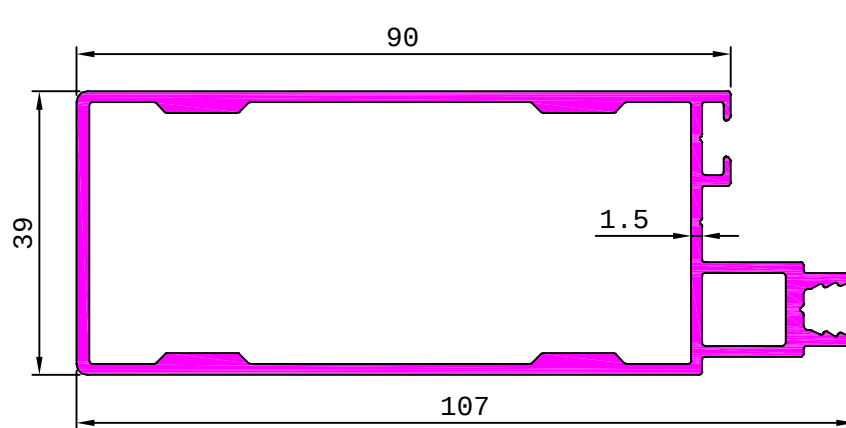
36171

3.195 kg/m



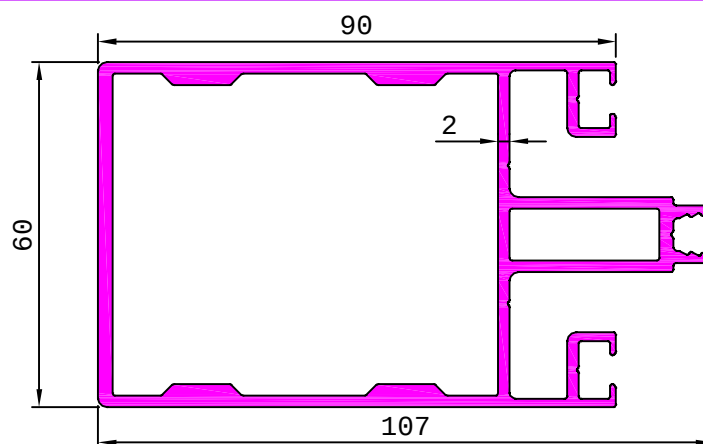
36080

1.490 kg/m



36018

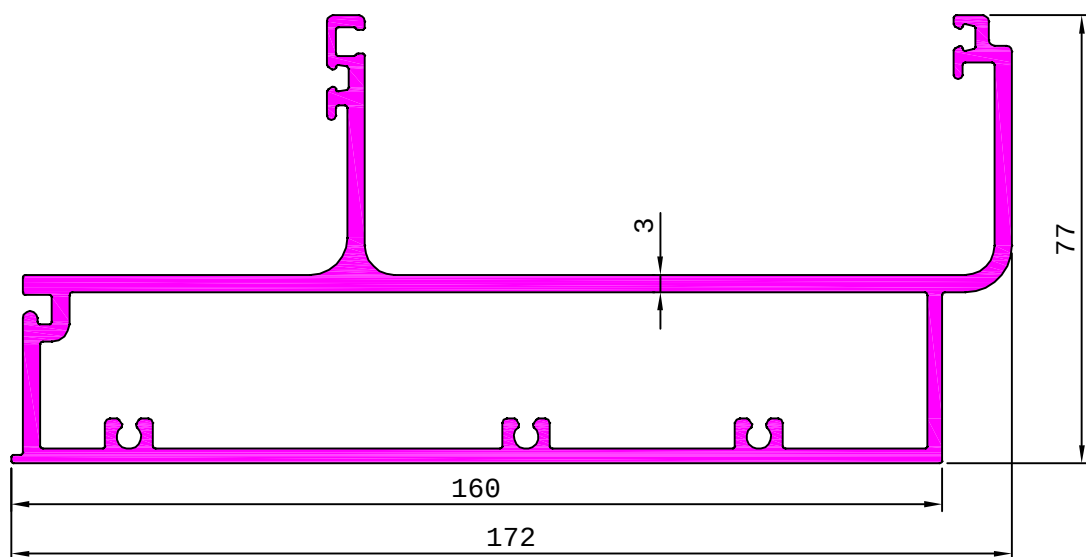
2.494 kg/m



CURTAIN WALL SECTION-C

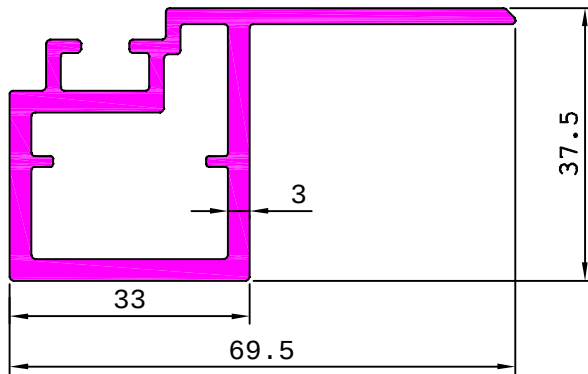
36172

3.972 kg/m



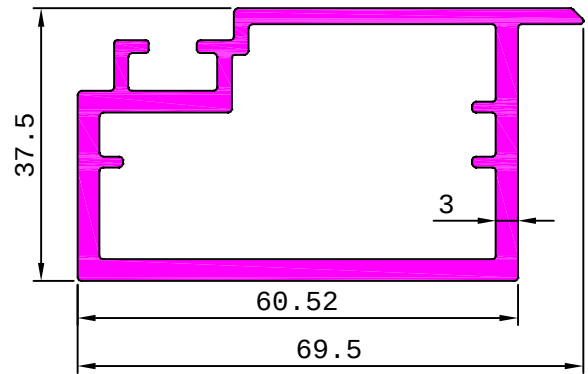
CURTAIN WALL SECTION-D

S5545 1.297 kg/m



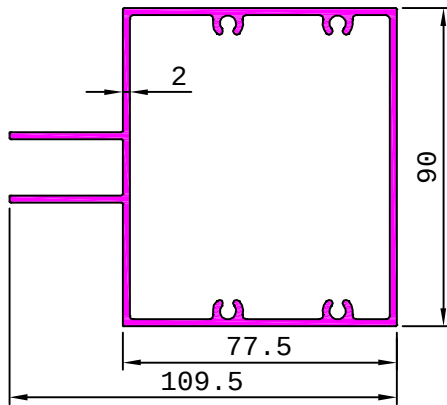
MATCHING WITH S5589

S5546 1.535 kg/m

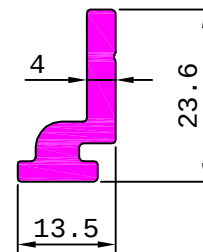


MATCHING WITH S5589

36147 2.376 kg/m

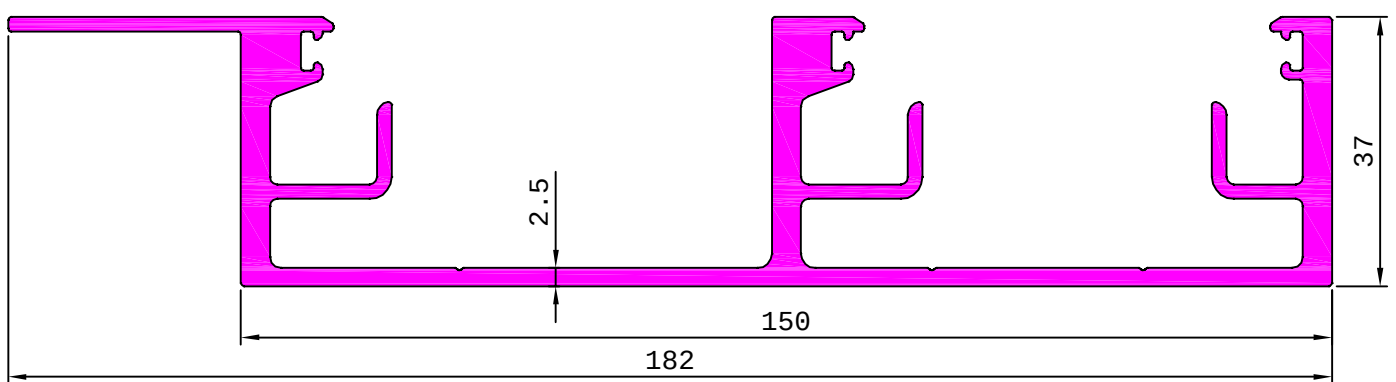


S5589 0.369 kg/m

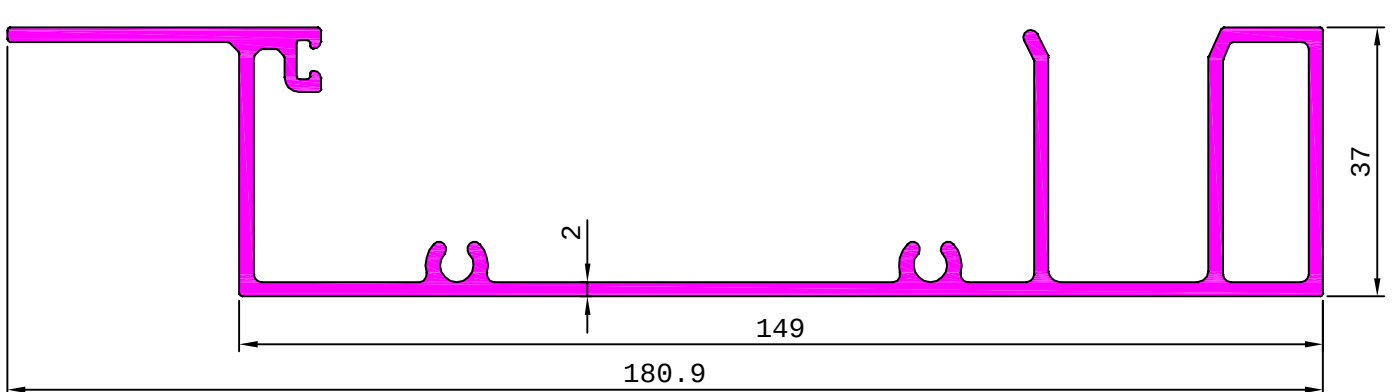


MATCHING WITH S5545 & S5546

36054 3.086 kg/m



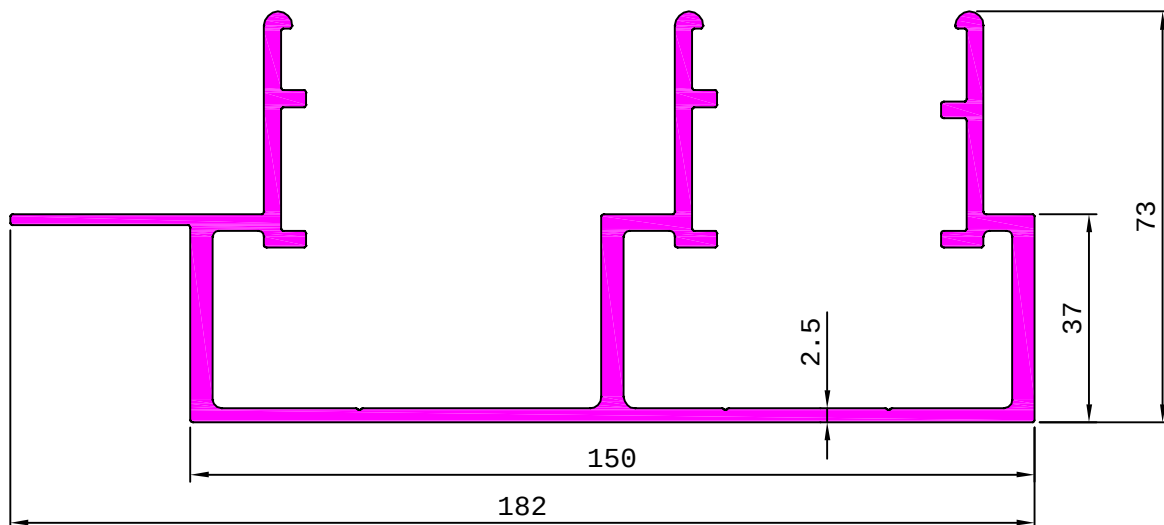
36148 2.043 kg/m



CURTAIN WALL SECTION-D

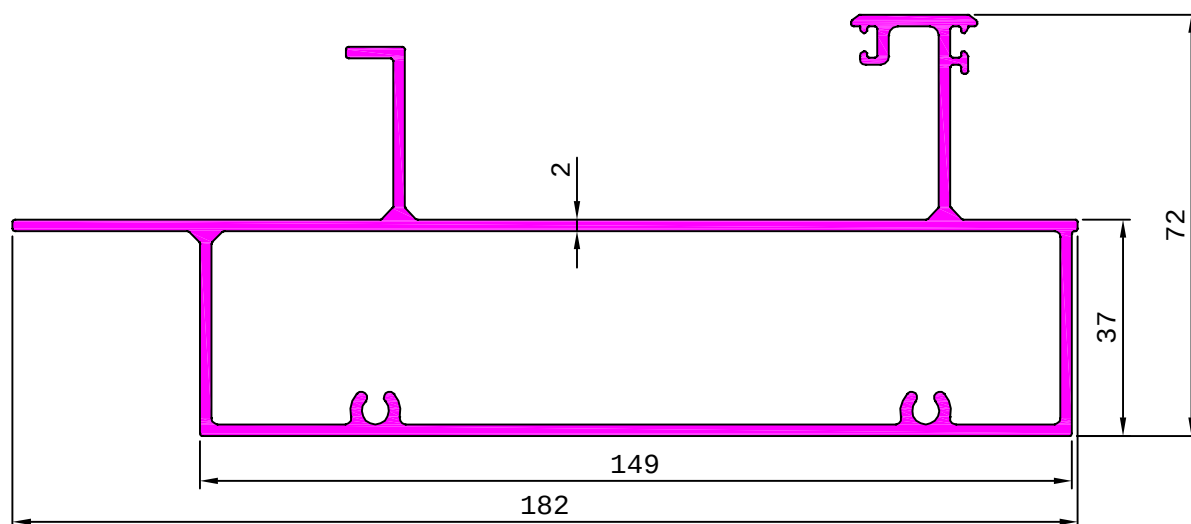
36055

3.766 kg/m



36146

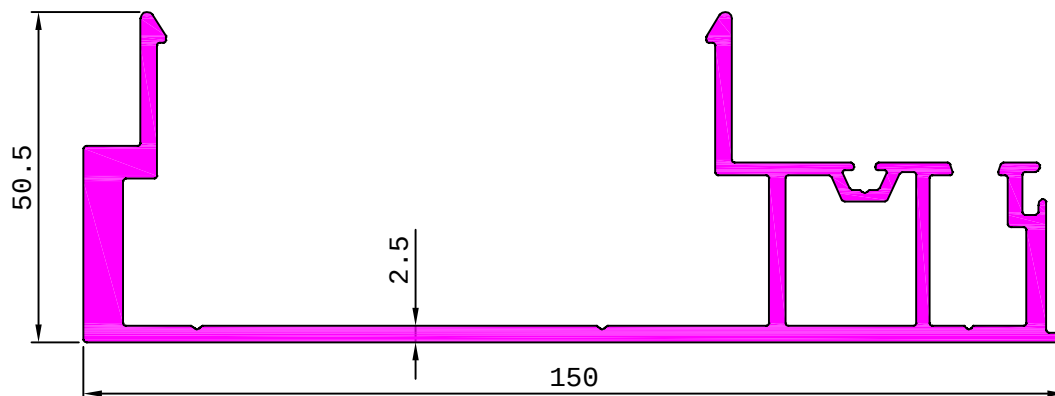
2.876 kg/m



CURTAIN WALL SECTION-E

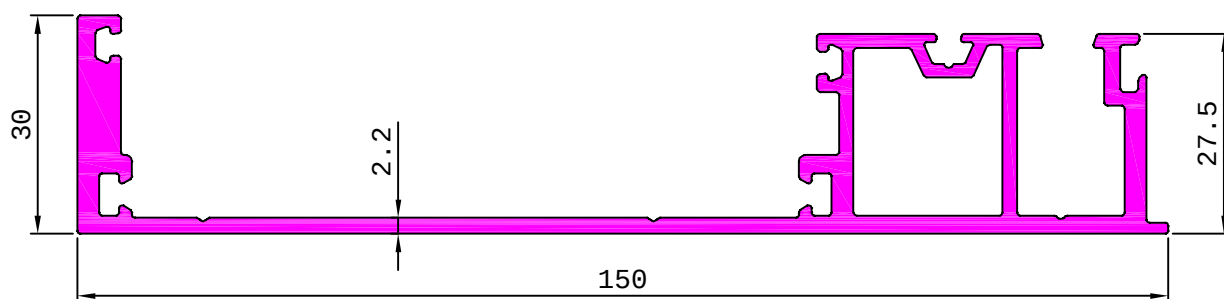
S5739

2.549 kg/m



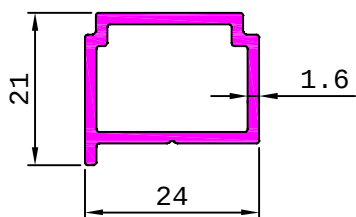
S5740

2.054 kg/m



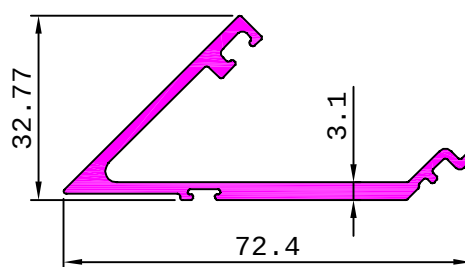
S5741

0.347 kg/m



S4666

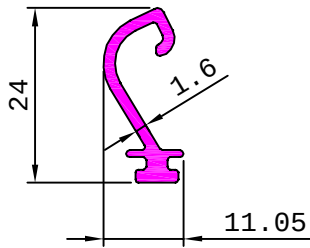
0.804 kg/m



CURTAIN WALL SECTION-F

S5787

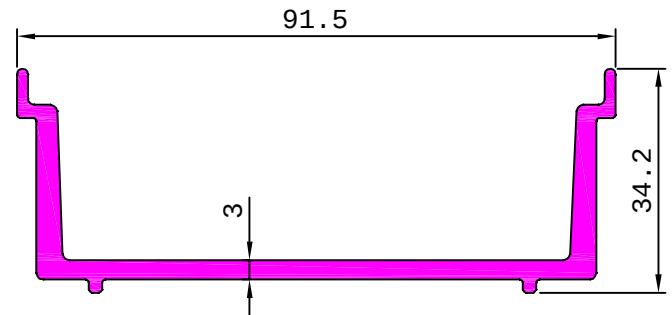
0.193 kg/m



MATCHING WITH S5785,S5786

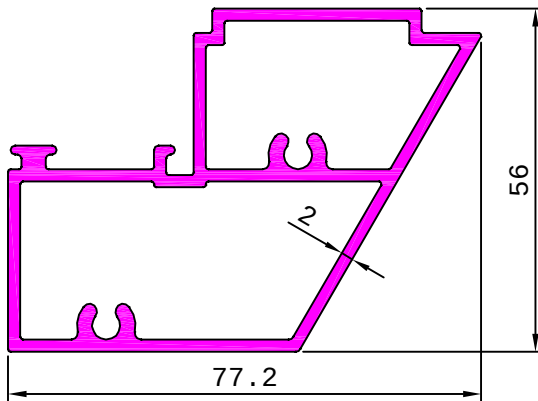
S5779

1.248 kg/m



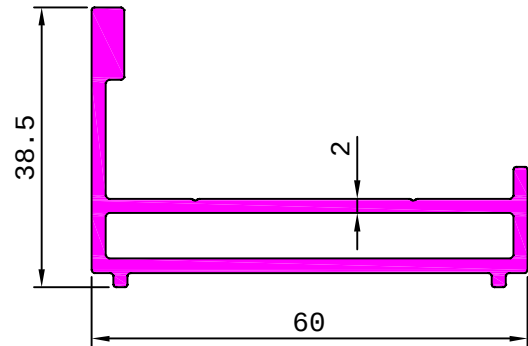
S5778

1.696 kg/m



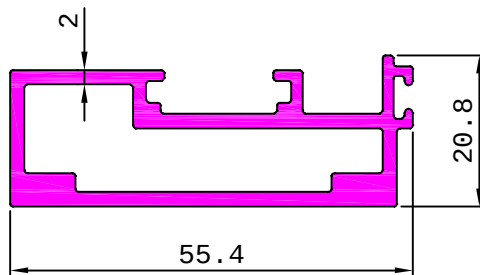
S5780

0.969 kg/m



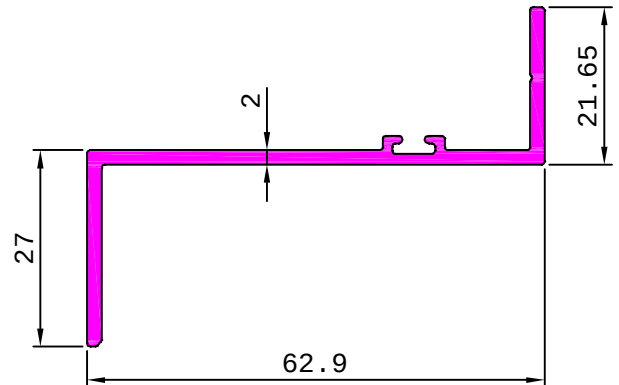
S5781

0.947 kg/m



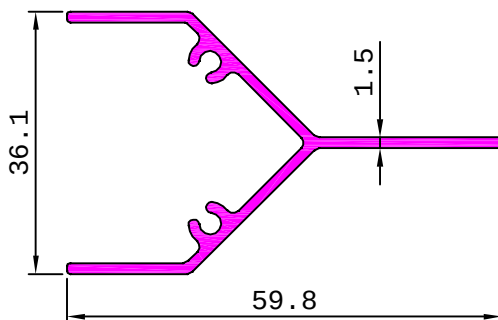
S5782

0.594 kg/m



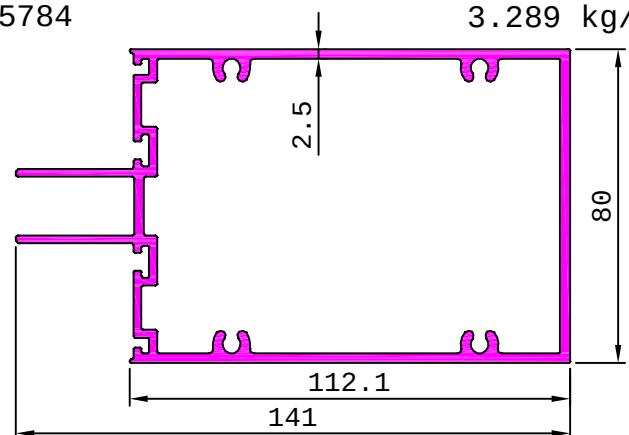
S5783

0.502 kg/m



S5784

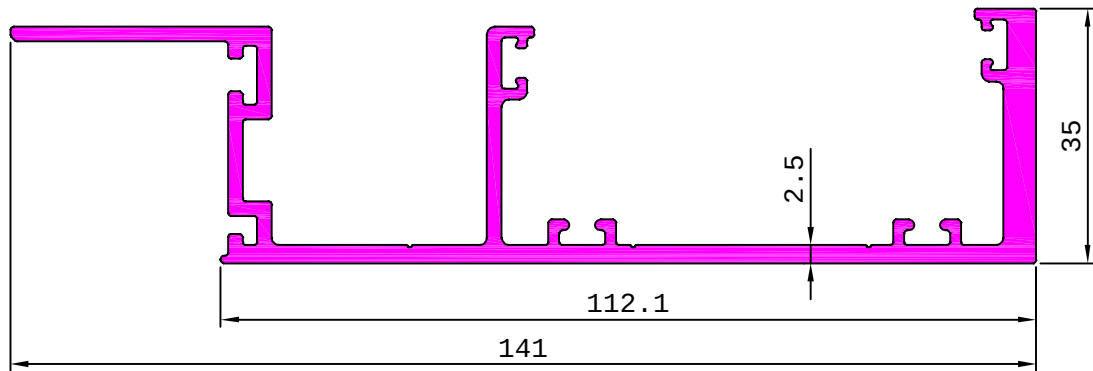
3.289 kg/m



CURTAIN WALL SECTION-F

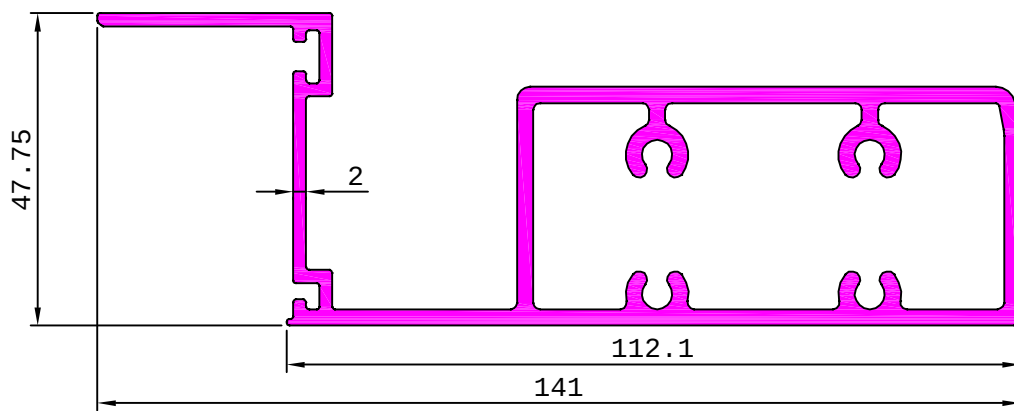
S5785

1.882 kg/m



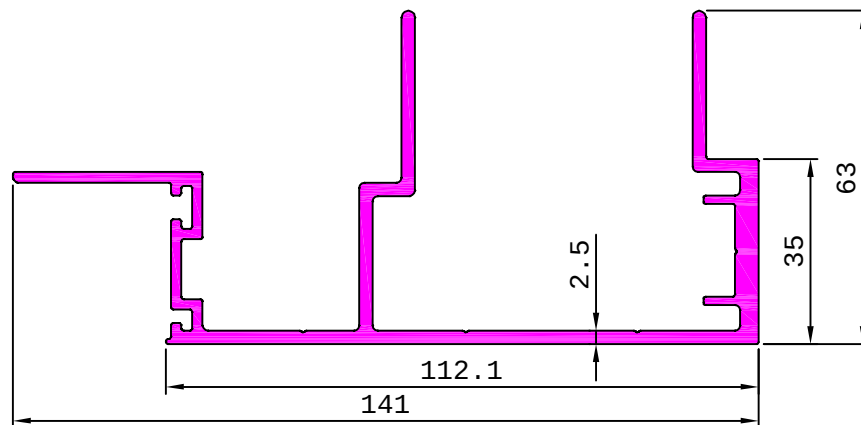
S5788

2.646 kg/m



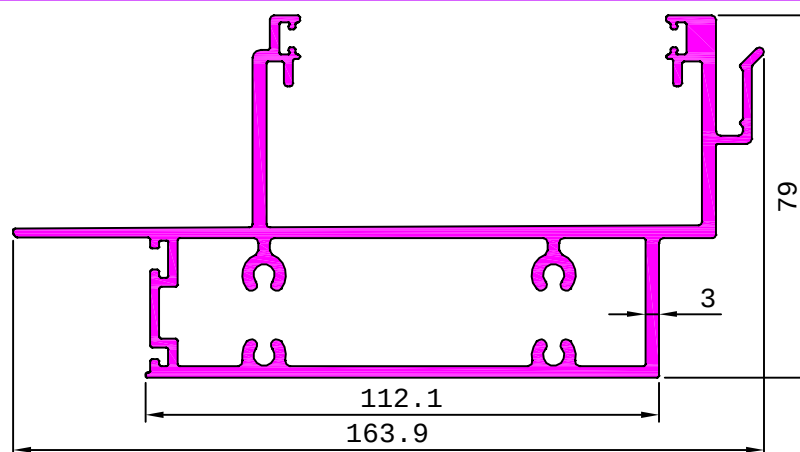
S5786

2.299 kg/m



S5789

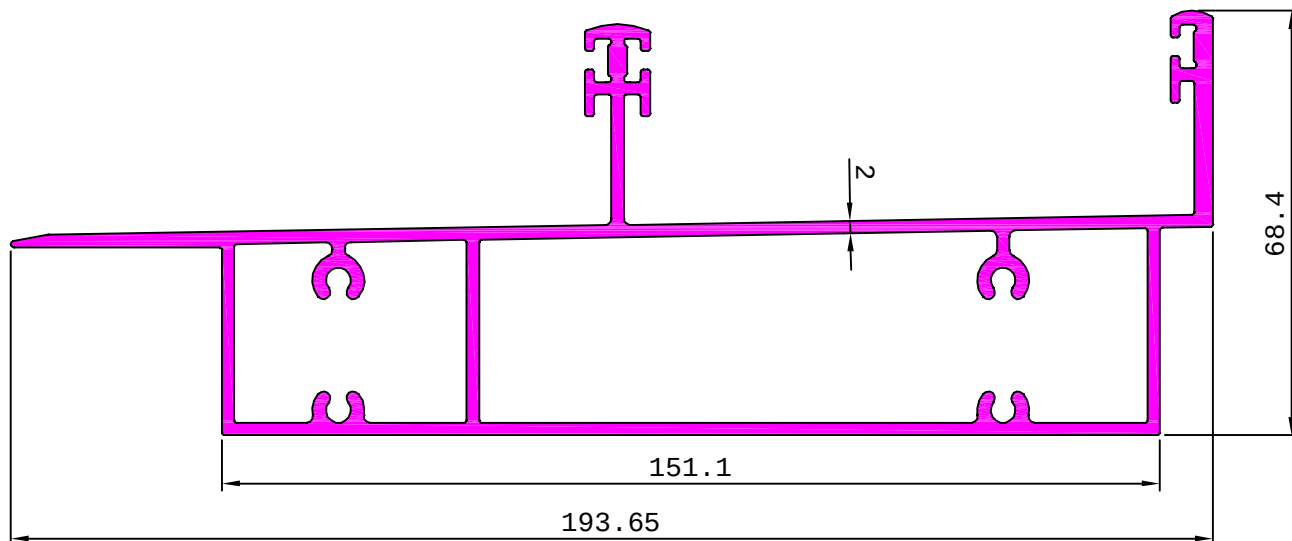
3.820 kg/m



CURTAIN WALL SECTION-G

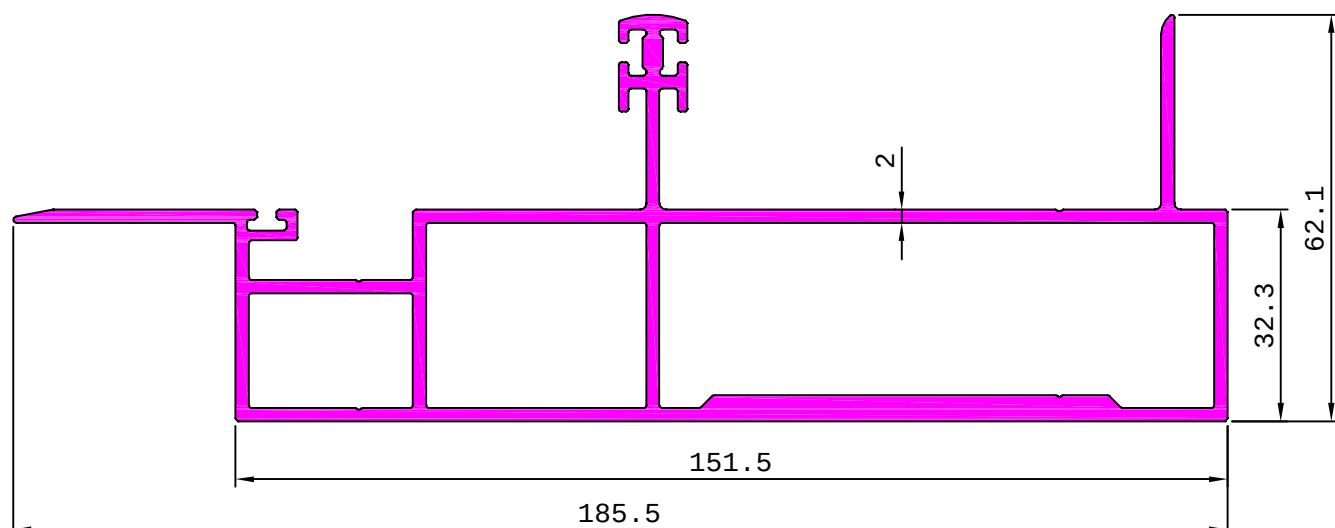
36126

3.380 kg/m



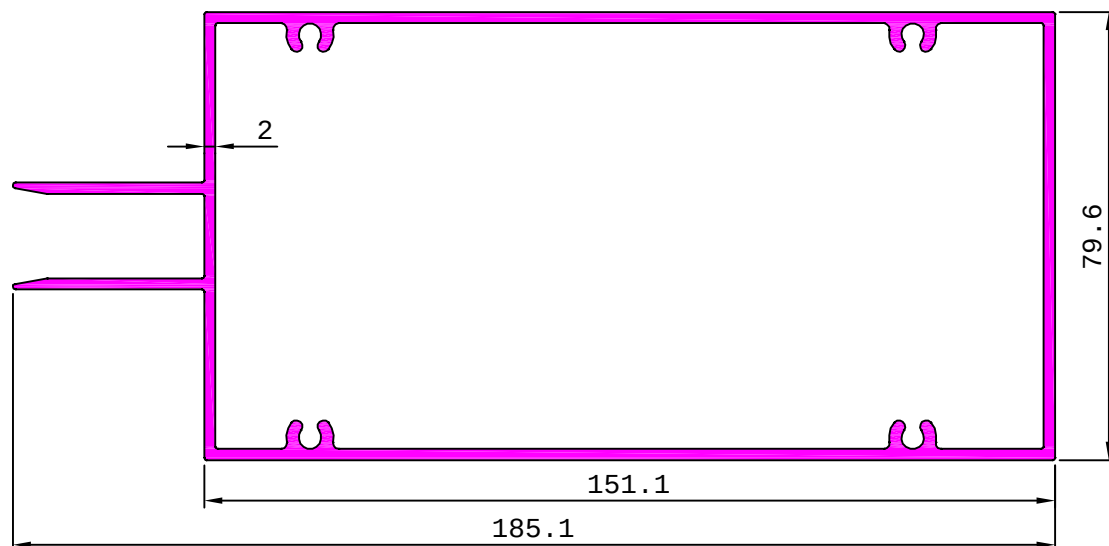
36056

3.299 kg/m



S5812

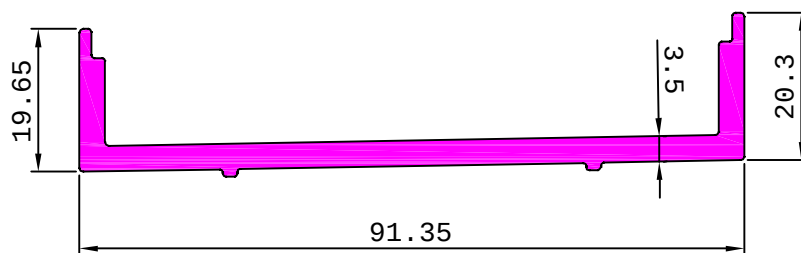
3.055 kg/m



CURTAIN WALL SECTION-G

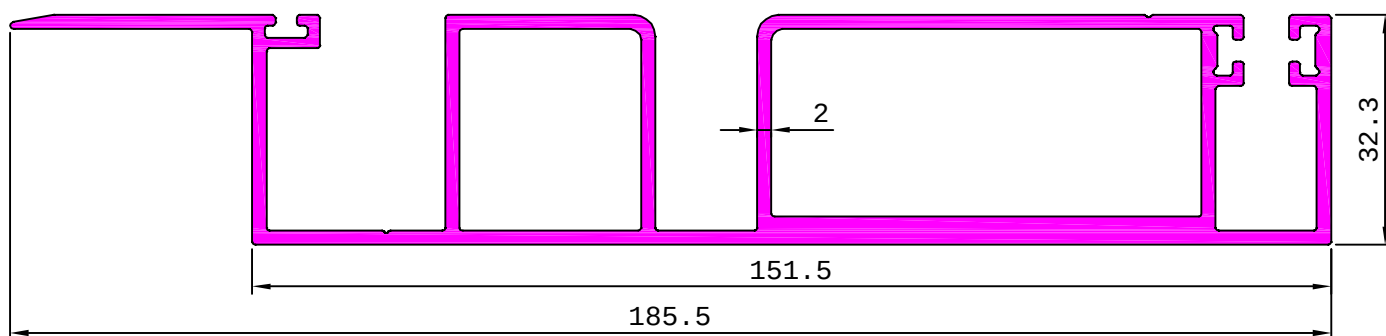
36218

1.144 kg/m



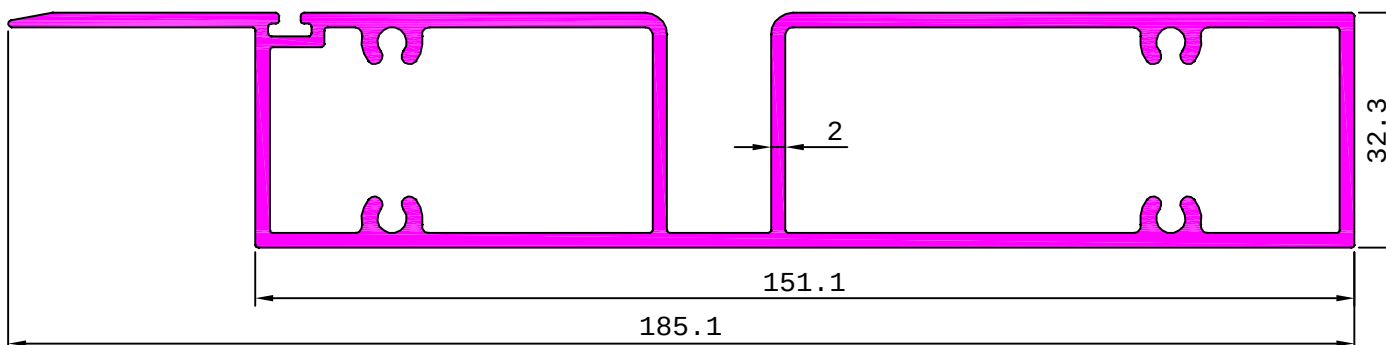
36057

2.909 kg/m

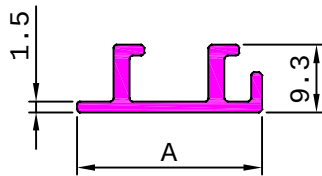


S5815

2.604 kg/m



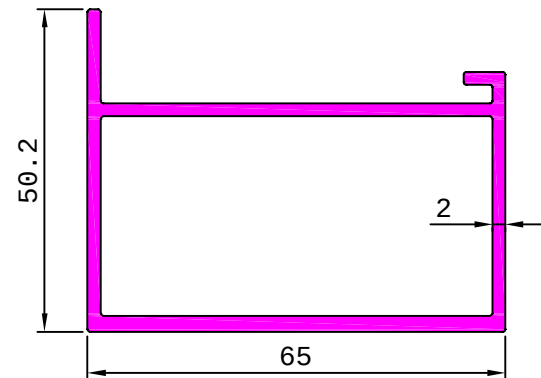
CURTAIN WALL SECTION-H



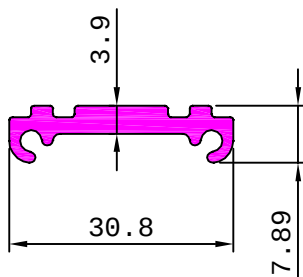
SL. No.	Section No.	A	Weight kg/m
1	S5847	25.45	0.228
2	S5851	30.00	0.246

S5835

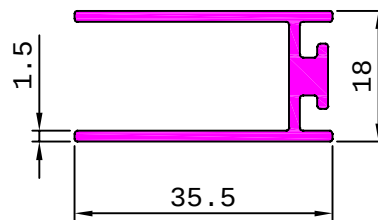
1.255 kg/m



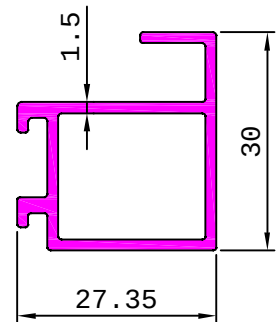
S5837 0.322 kg/m



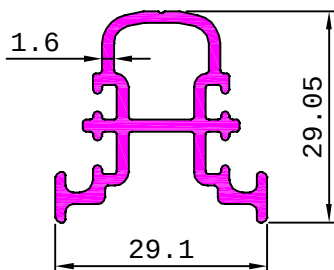
S5845 0.418 kg/m



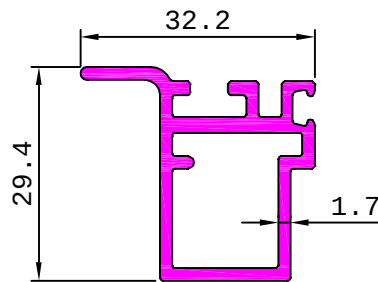
S5852 0.470 kg/m



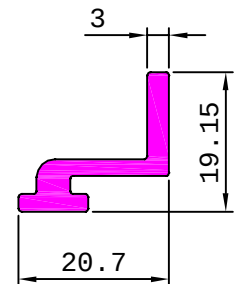
S5861 0.517 kg/m



S5865 0.563 kg/m



S5866 0.299 kg/m

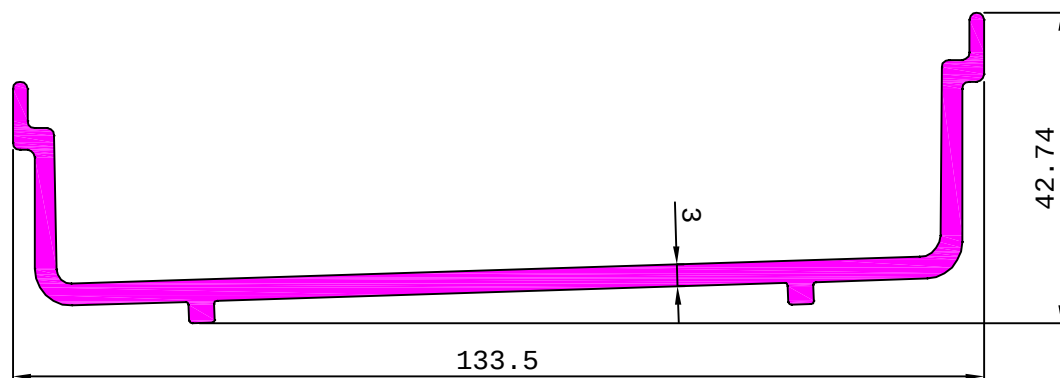


MATCHING WITH S5866

MATCHING WITH S5865

S5854

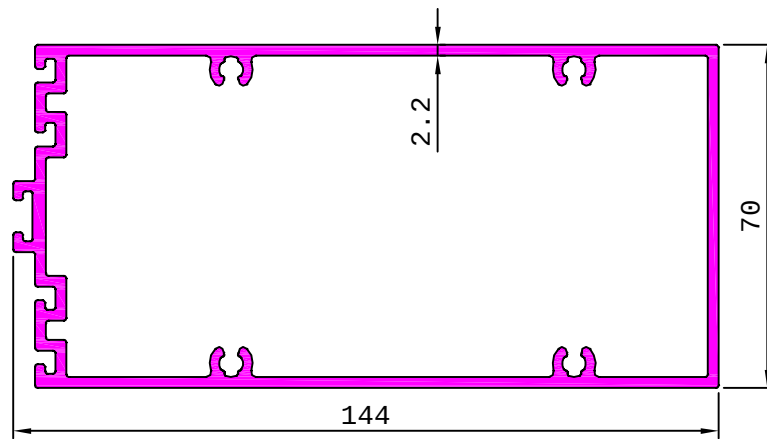
1.561 kg/m



CURTAIN WALL SECTION-H

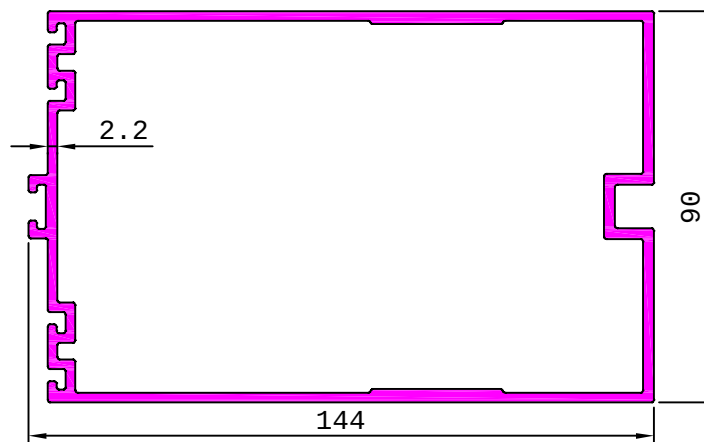
S5846

3.030 kg/m



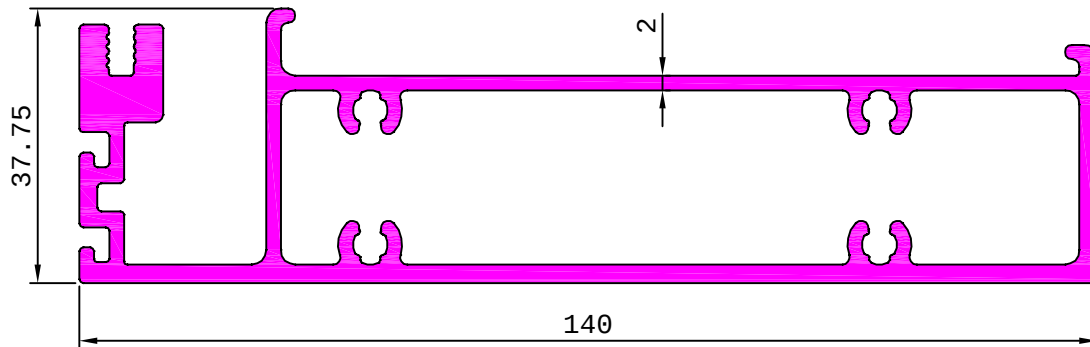
S5848

3.288 kg/m



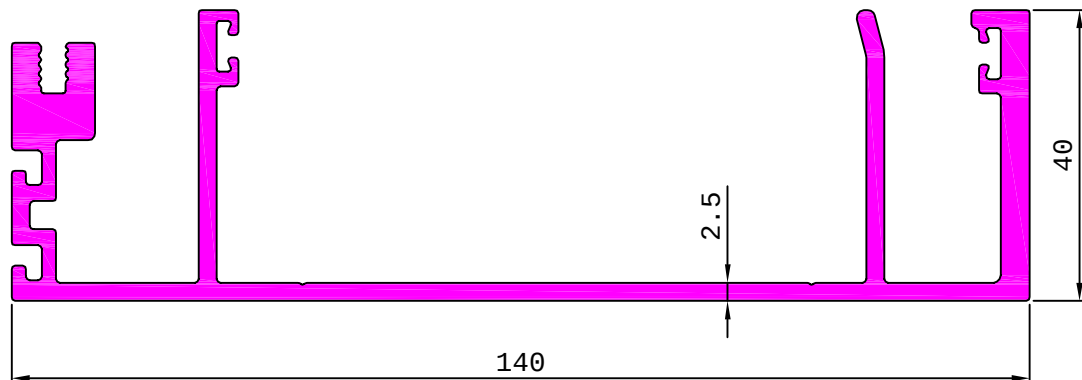
S5855

2.809 kg/m



S5856

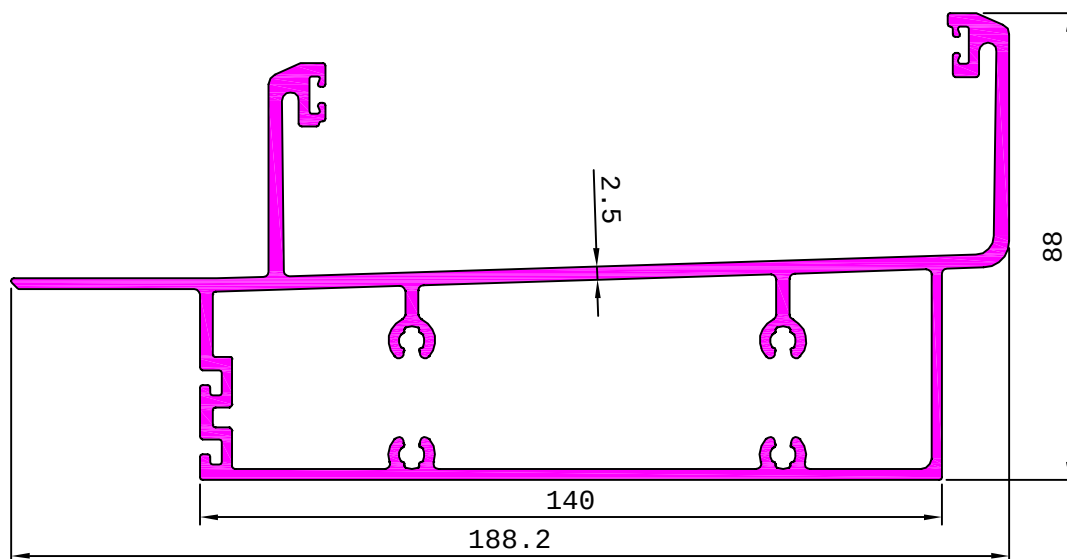
2.502 kg/m



CURTAIN WALL SECTION-H

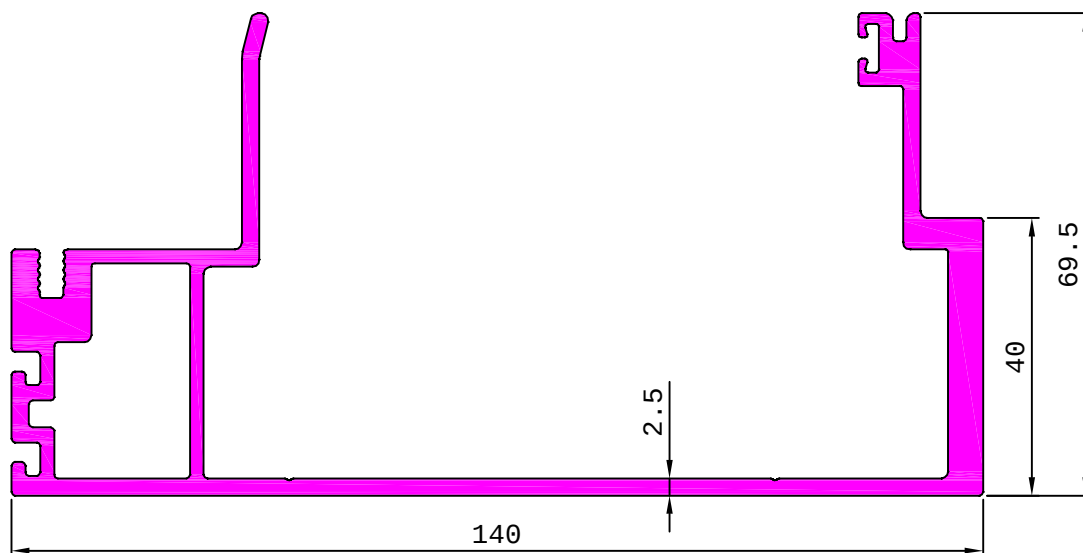
S5853

3.834 kg/m



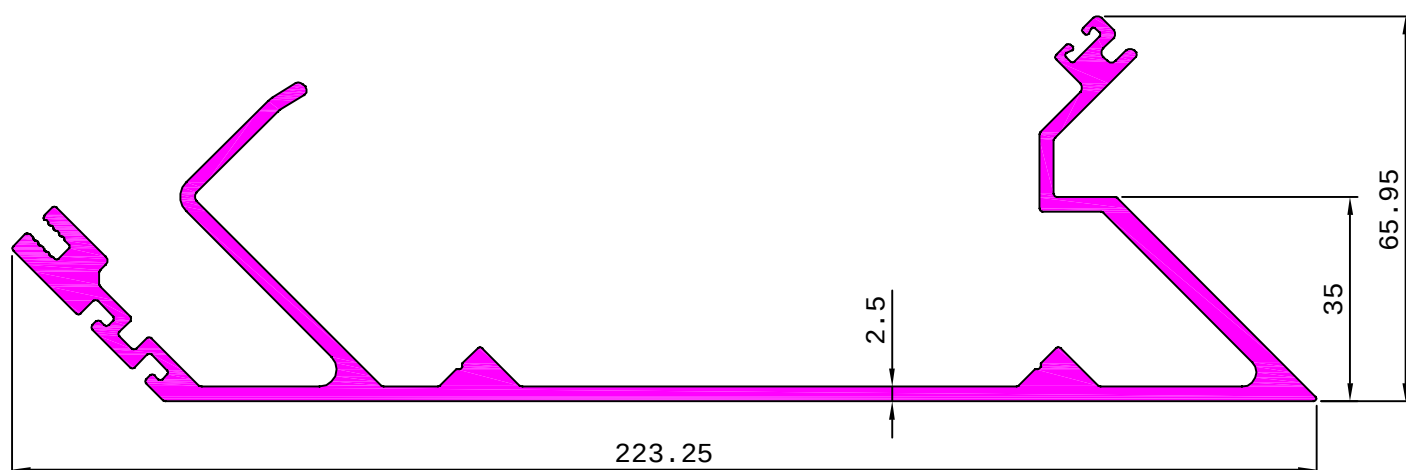
S5857

2.935 kg/m



S5860

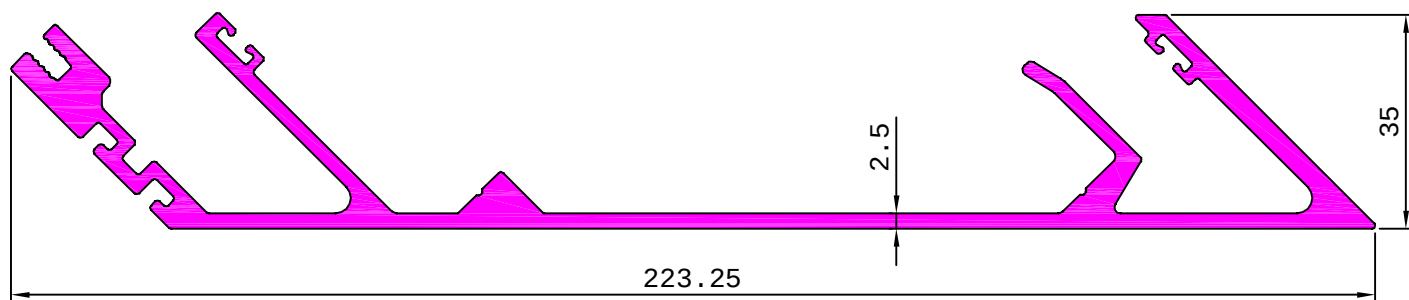
3.557 kg/m



CURTAIN WALL SECTION-H

S5859

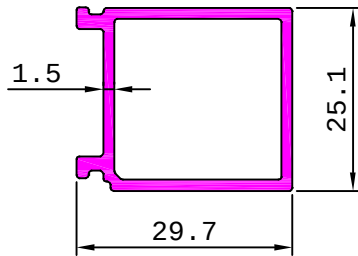
3.171 kg/m



CURTAIN WALL SECTION-I

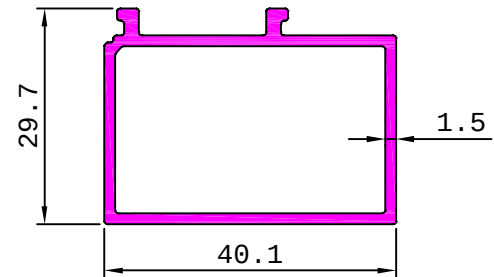
36084

0.437 kg/m



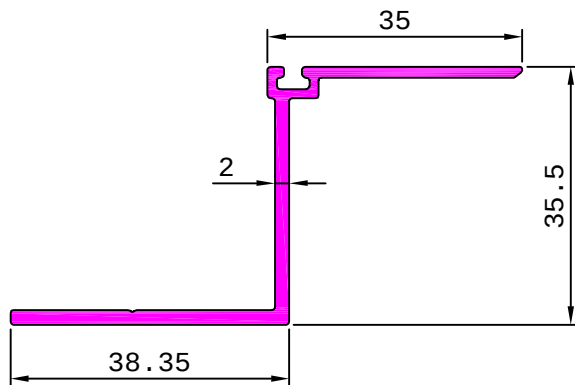
36090

0.558 kg/m



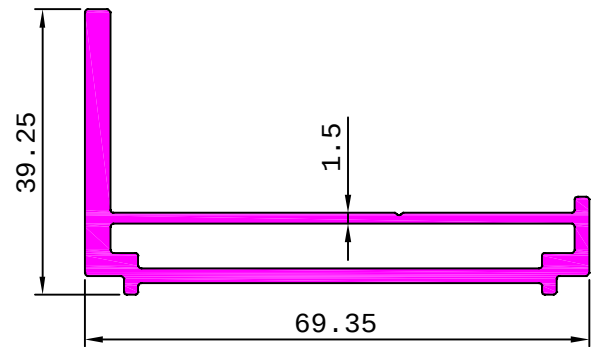
36083

0.529 kg/m



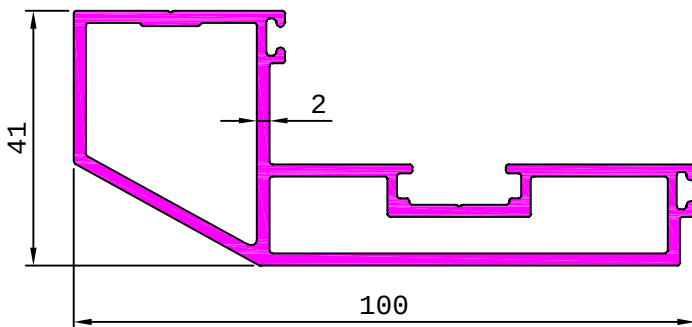
36085

1.062 kg/m



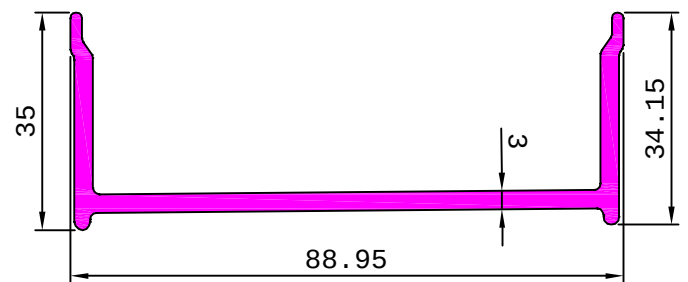
36086

1.591 kg/m



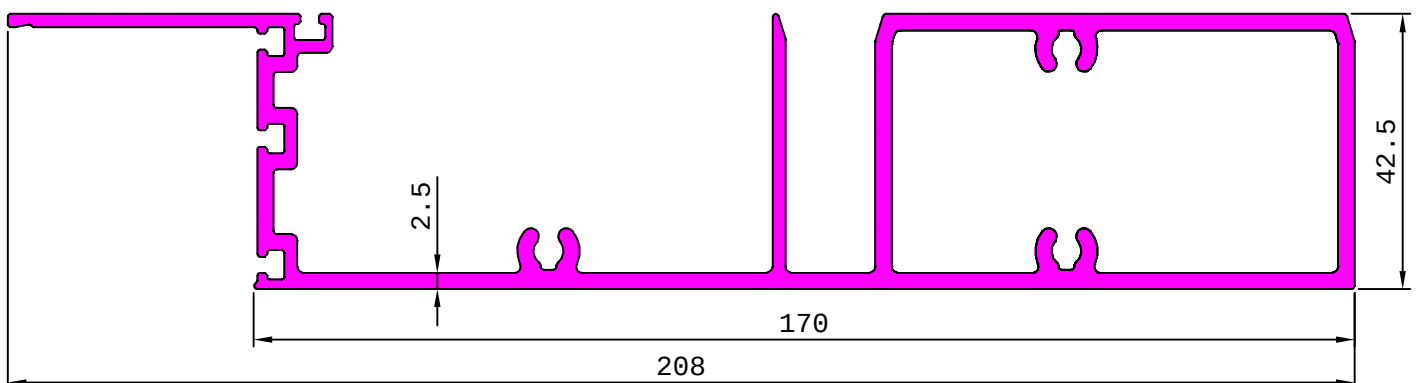
36087

1.183 kg/m



36089

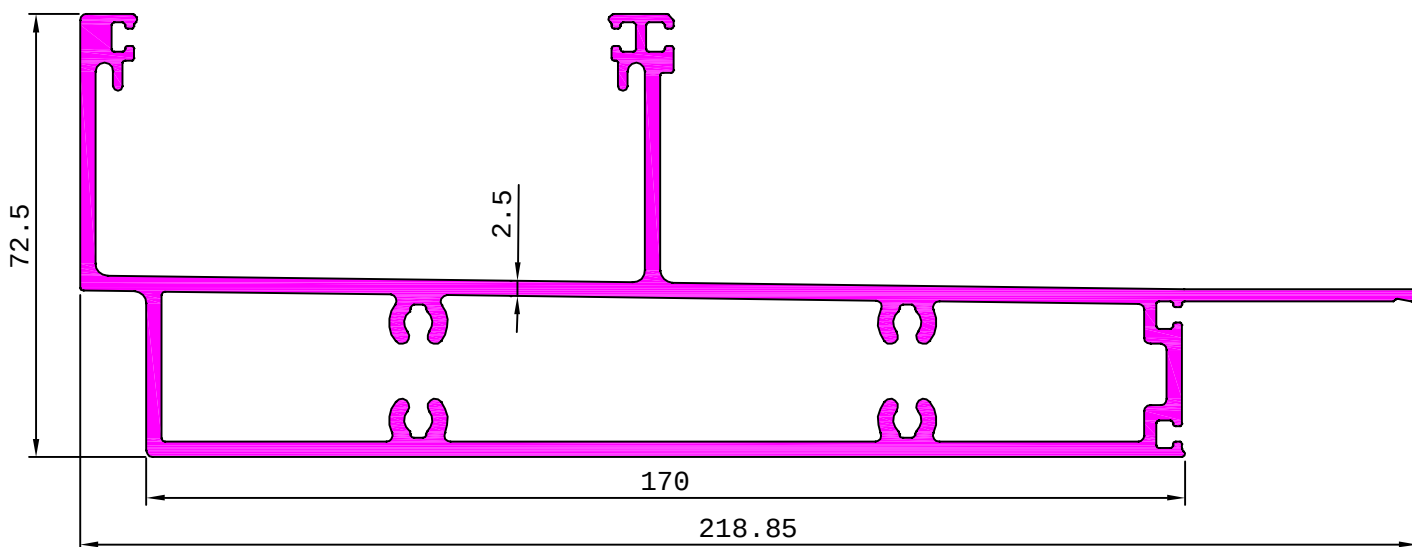
3.286 kg/m



CURTAIN WALL SECTION-I

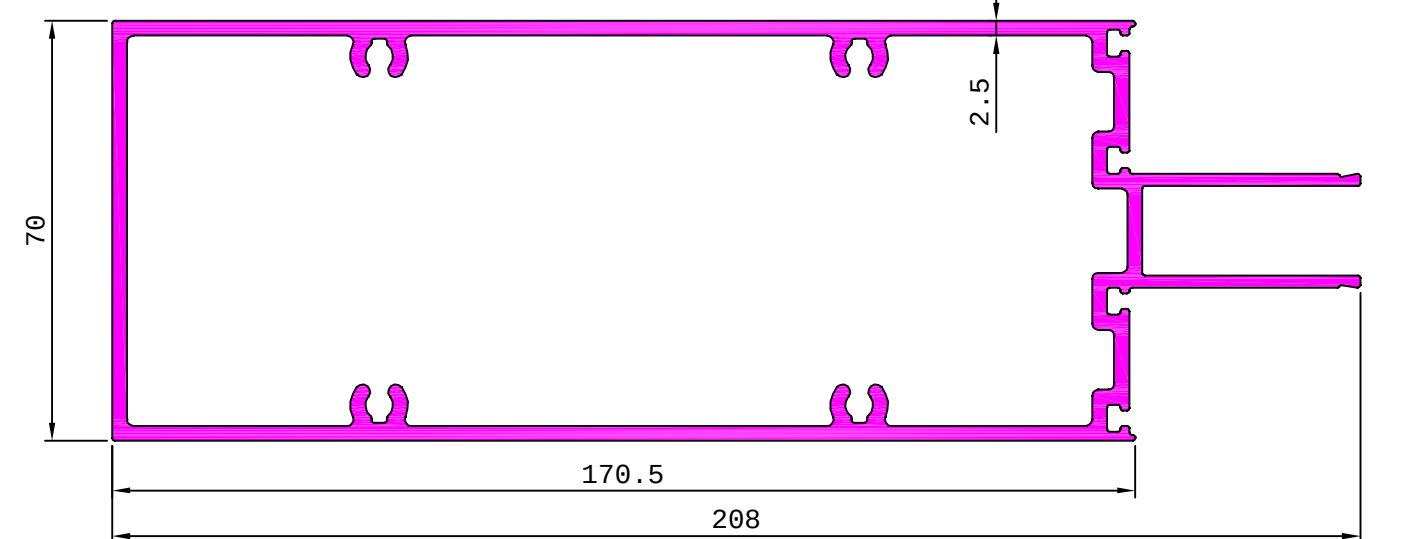
36088

4.177 kg/m



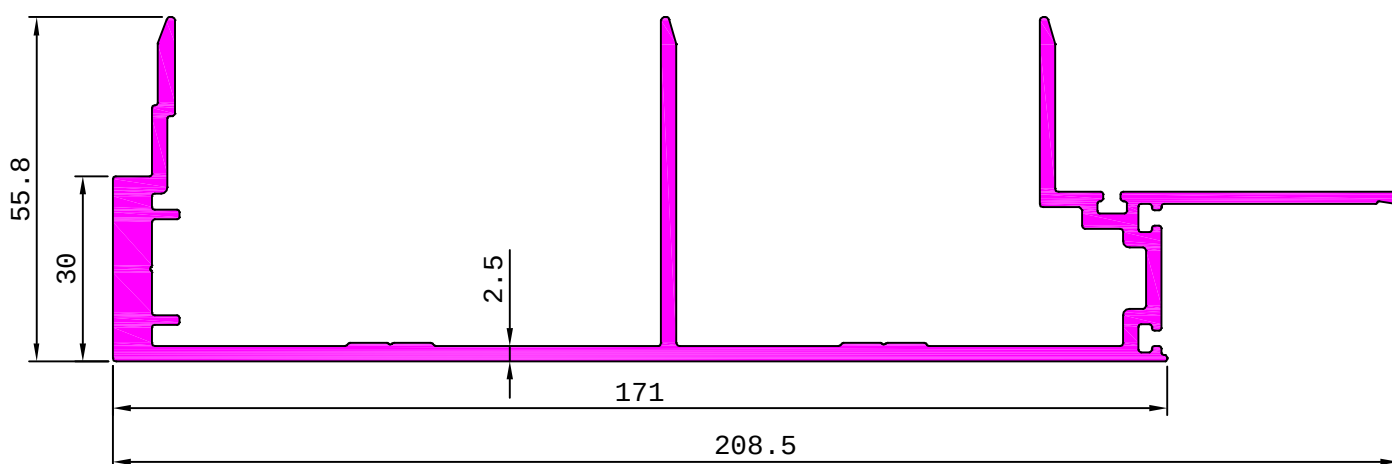
36091

4.164 kg/m



36092

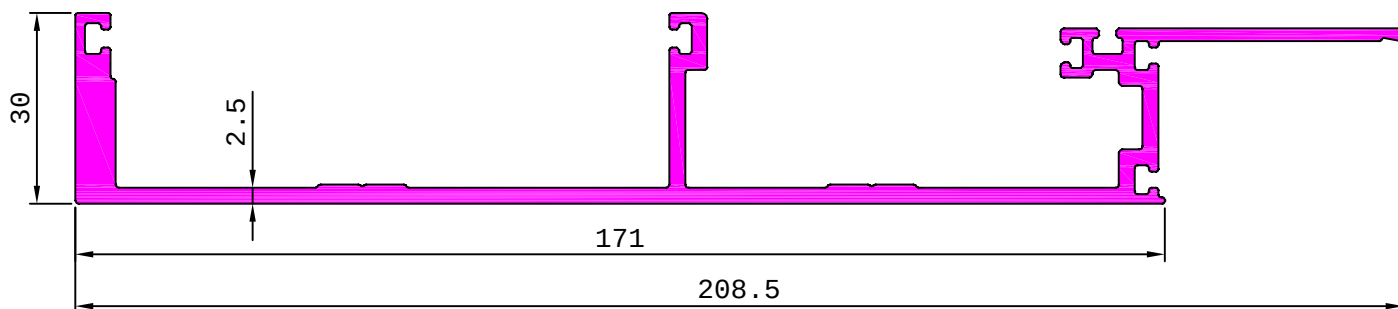
3.000 kg/m



CURTAIN WALL SECTION-I

36093

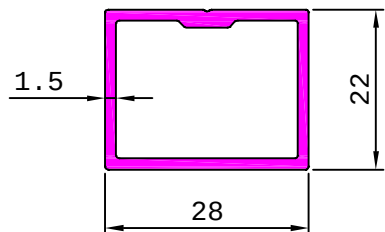
2.371 kg/m



CURTAIN WALL SECTION-J

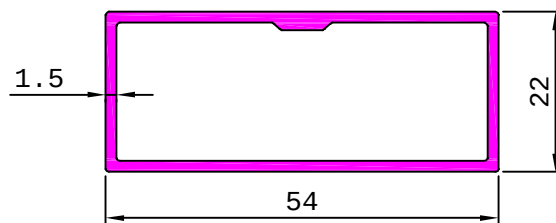
36095

0.399 kg/m



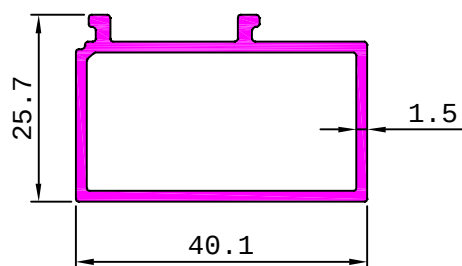
S6138

0.610 kg/m



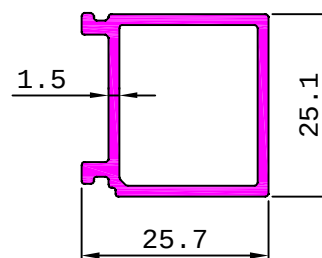
36117

0.526 kg/m



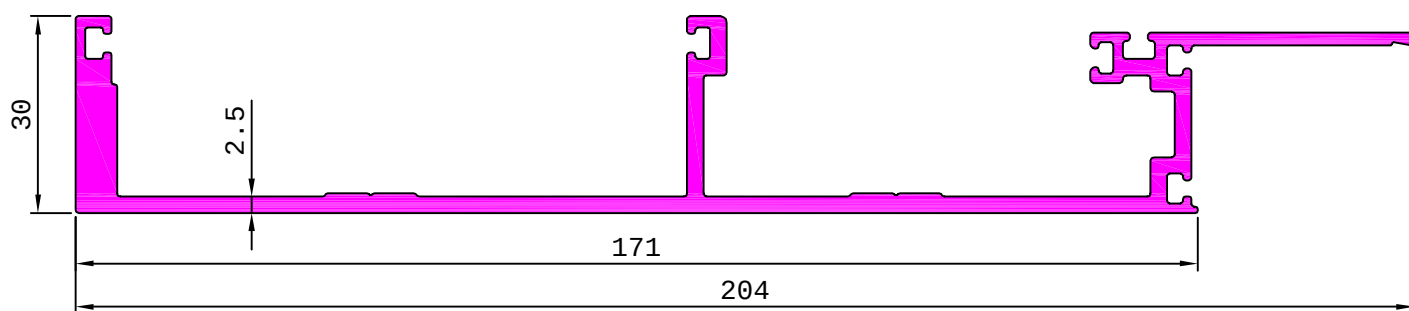
36116

0.404 kg/m



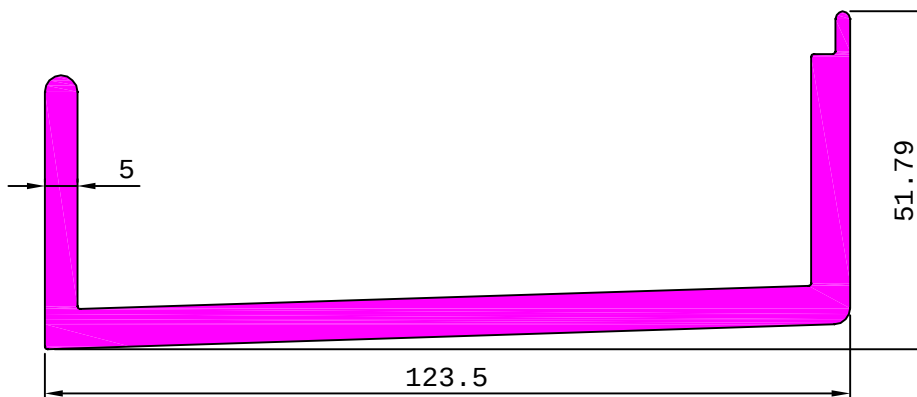
36112

2.338 kg/m



36121

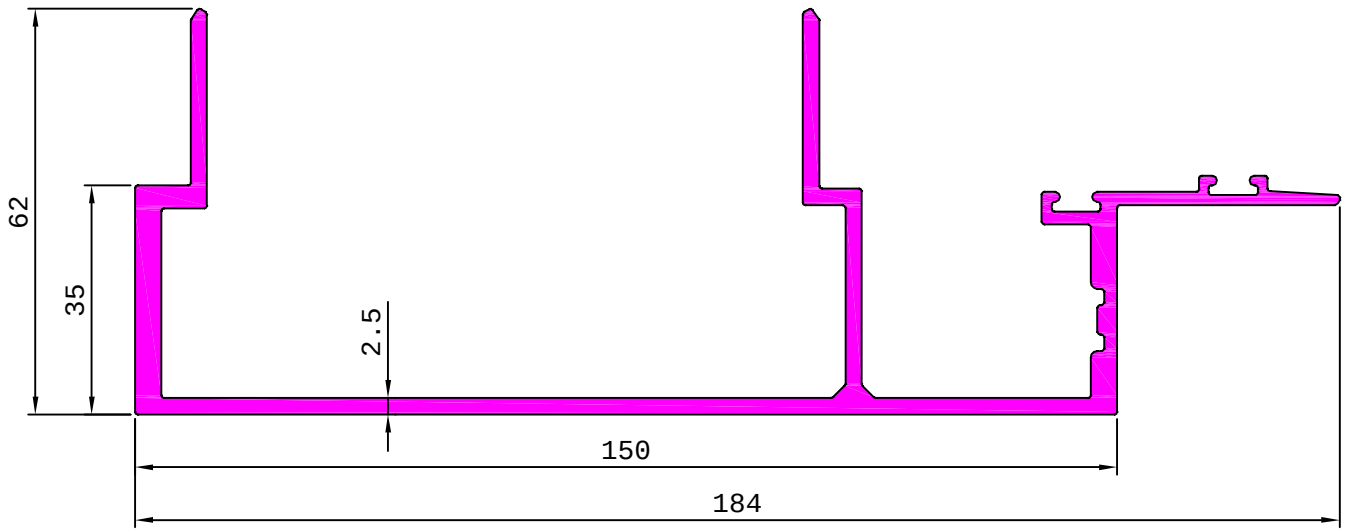
3.090 kg/m



CURTAIN WALL SECTION-J

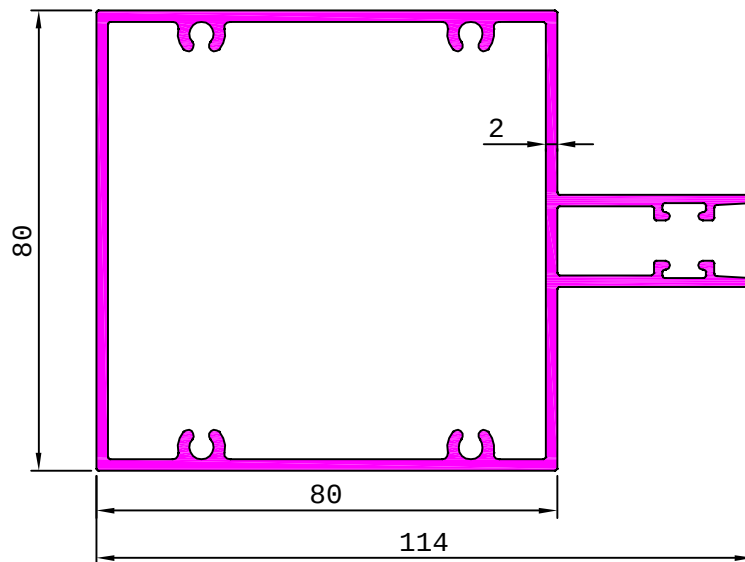
36094

2.609 kg/m



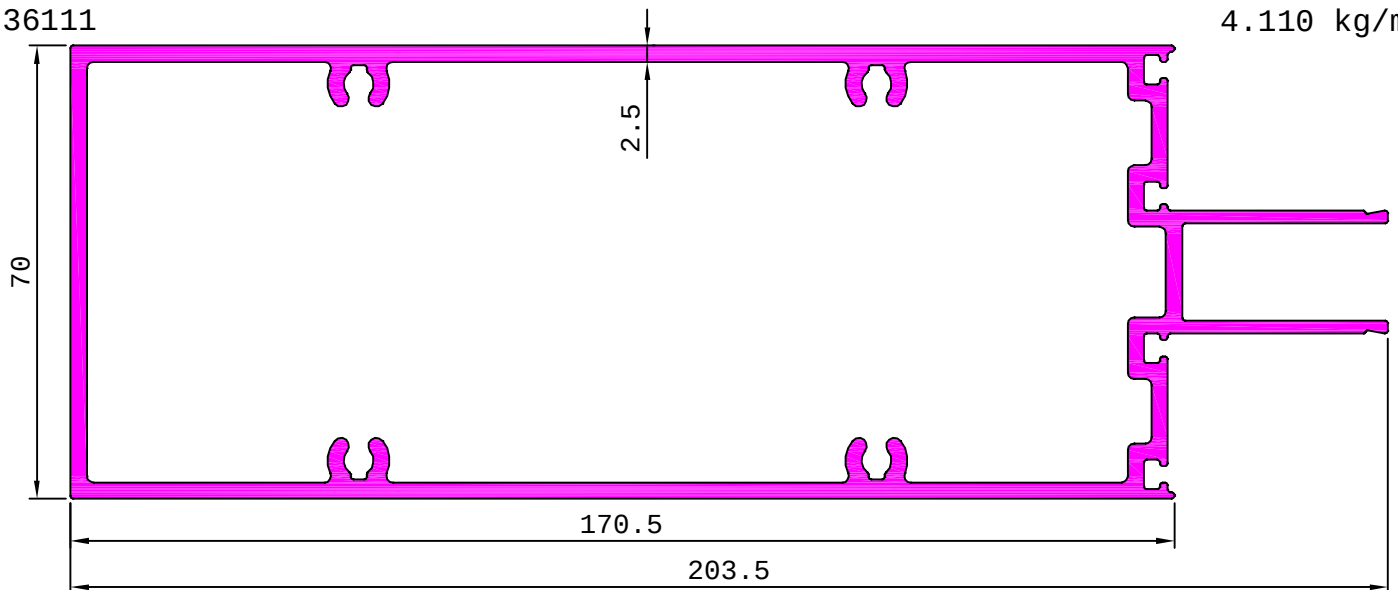
36096

2.322 kg/m



36111

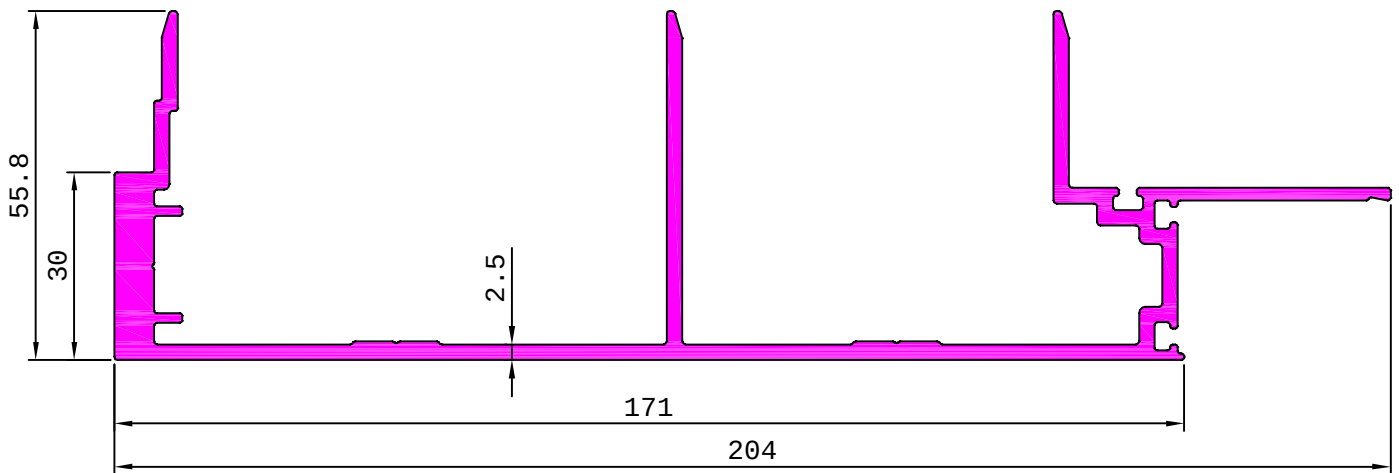
4.110 kg/m



CURTAIN WALL SECTION-J

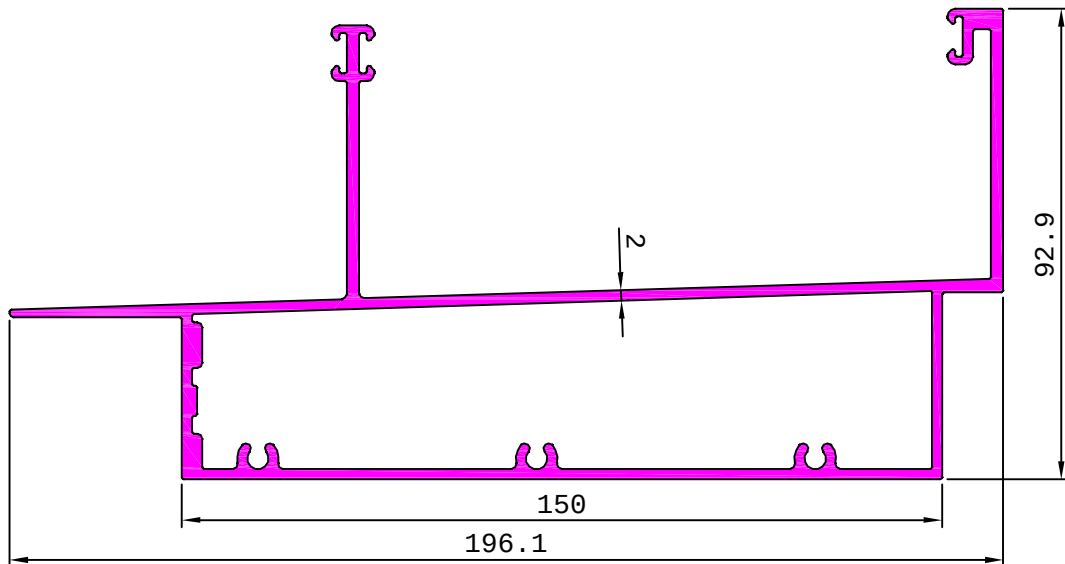
36115

2.964 kg/m



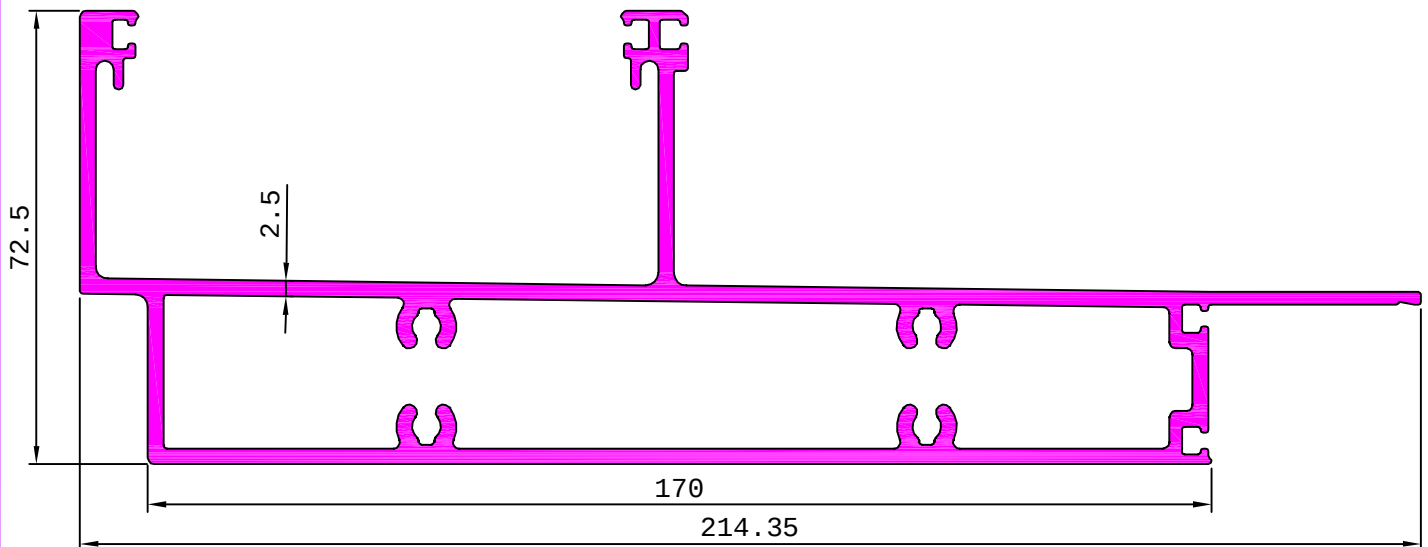
36097

3.449 kg/m



36113

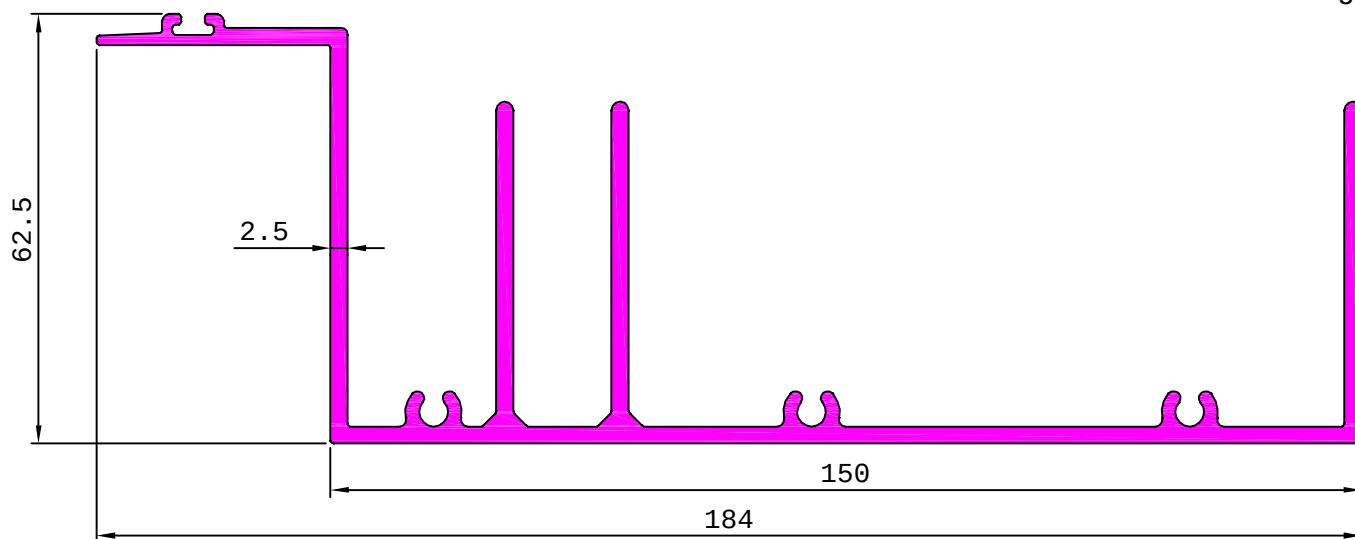
4.146 kg/m



CURTAIN WALL SECTION-J

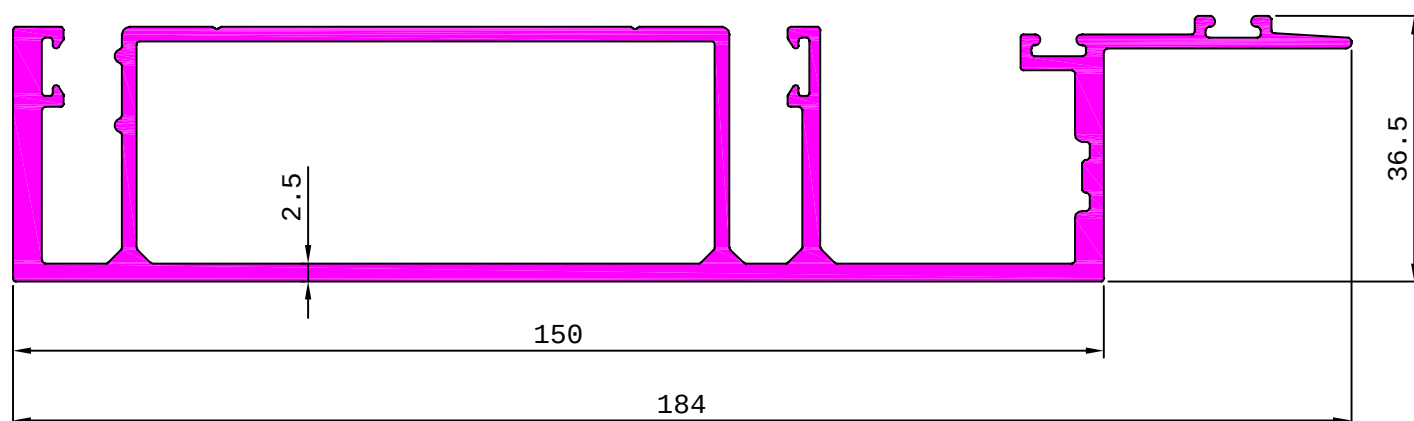
36098

2.773 kg/m



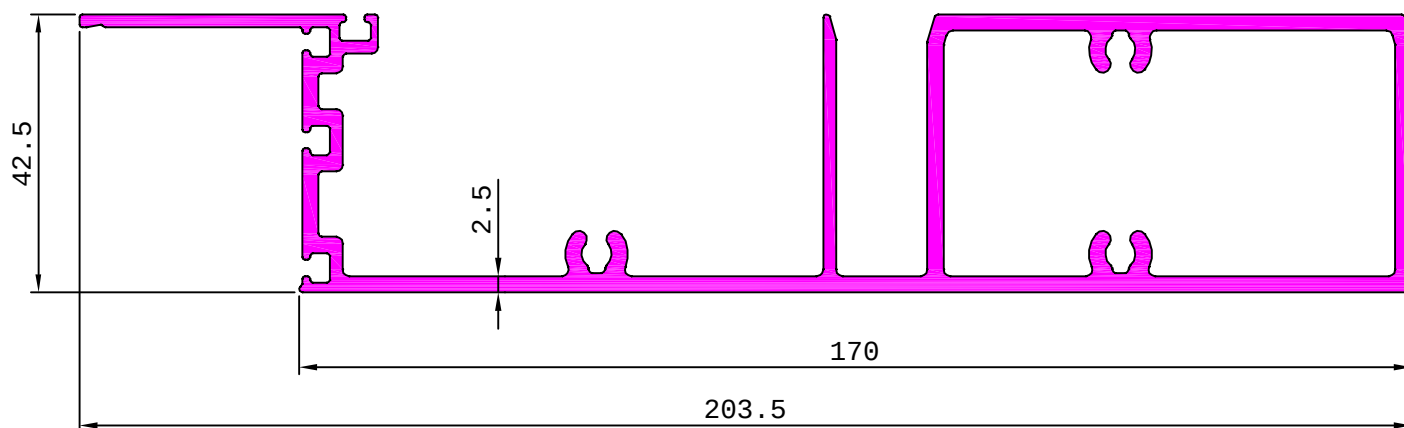
36099

2.986 kg/m



36114

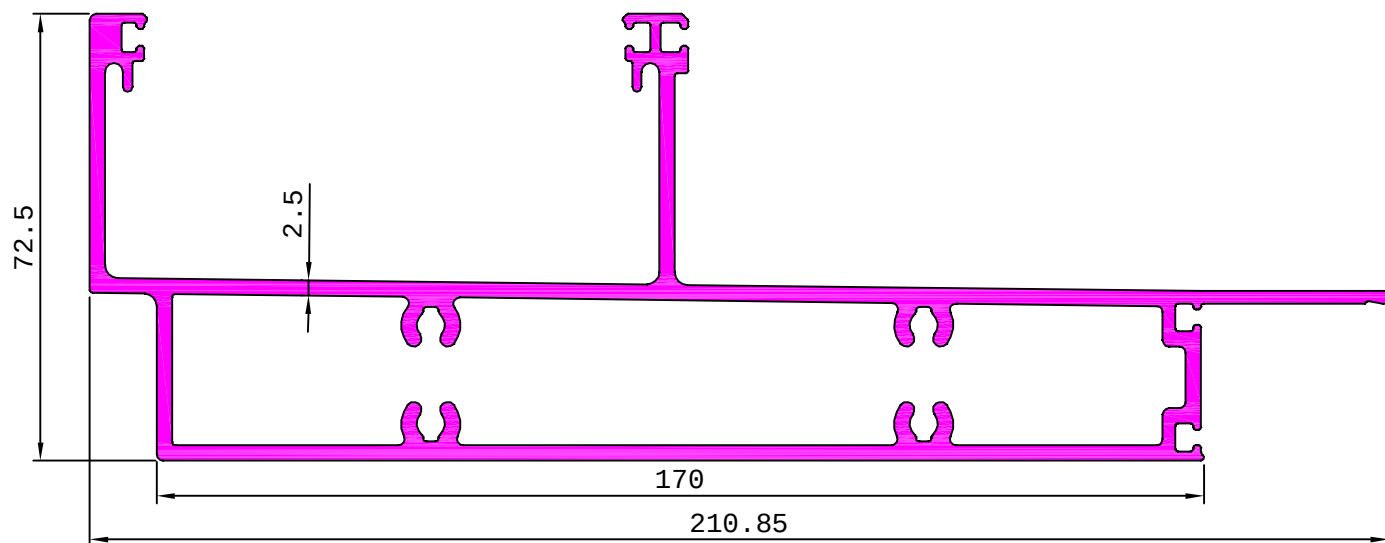
3.256 kg/m



CURTAIN WALL SECTION-K

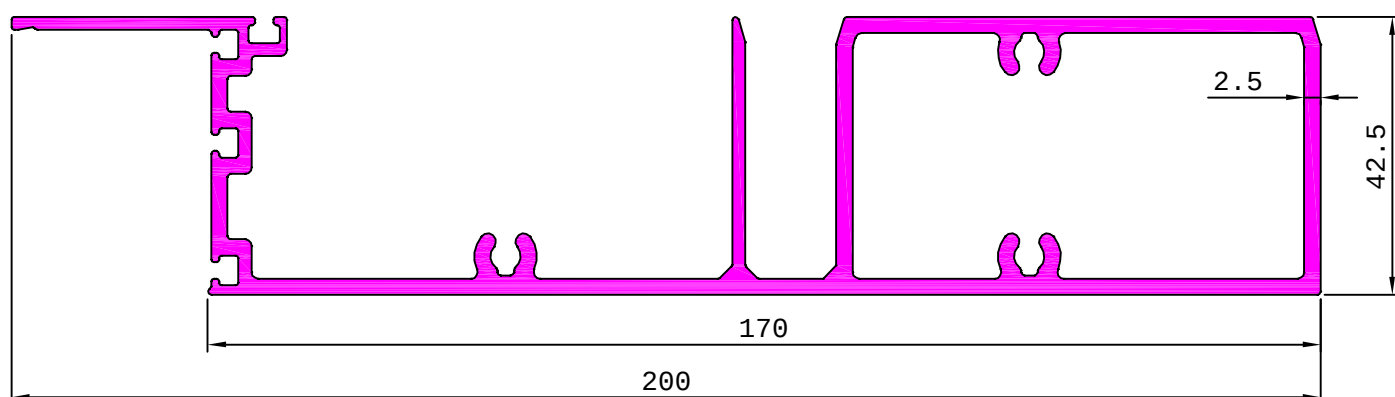
36127

4.127 kg/m



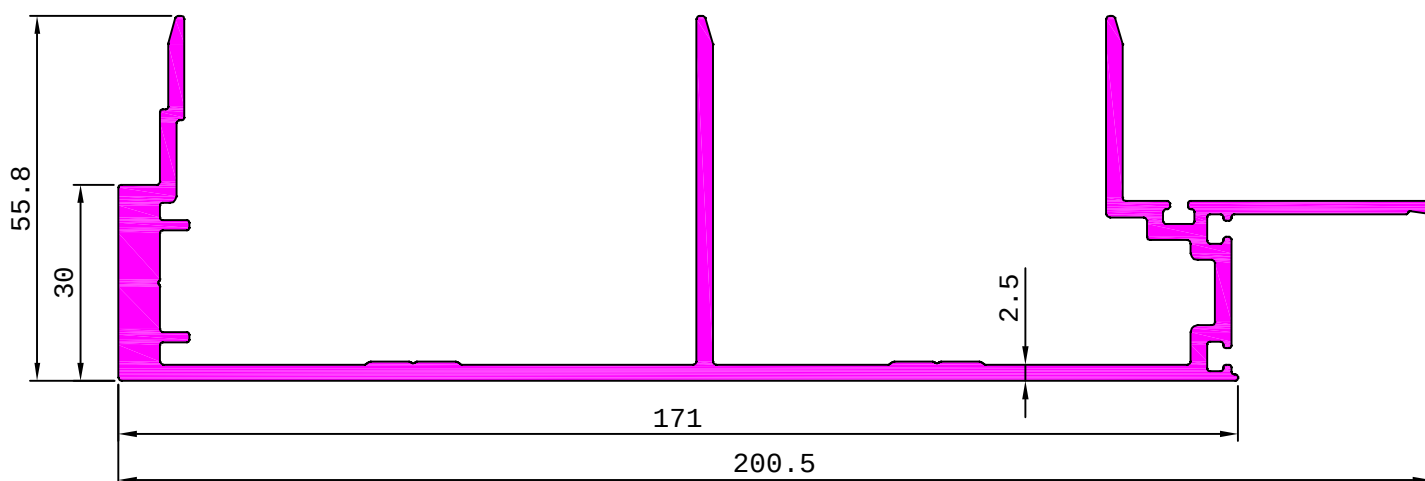
36128

3.252 kg/m

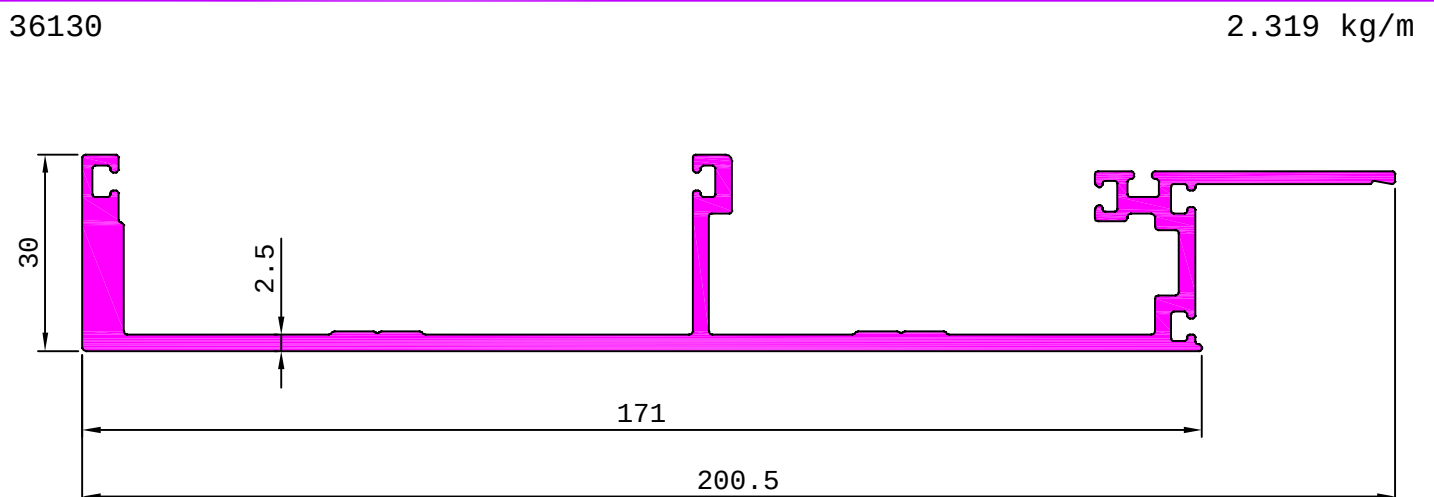
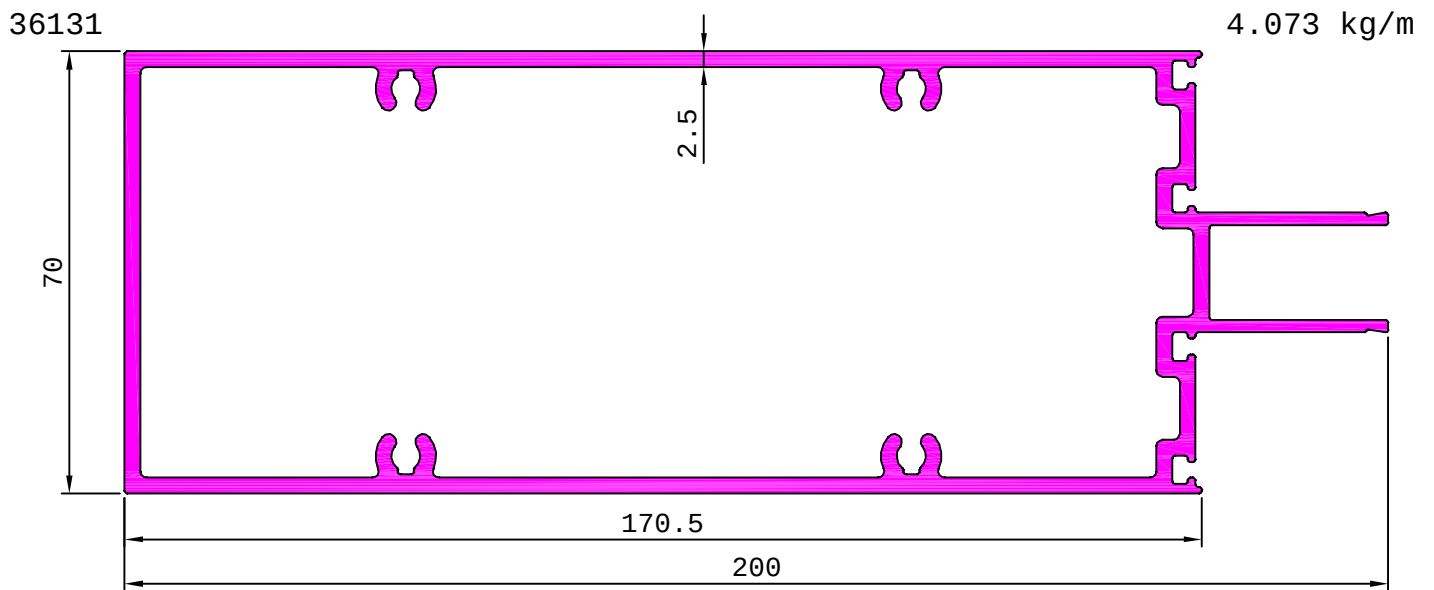


36129

2.939 kg/m



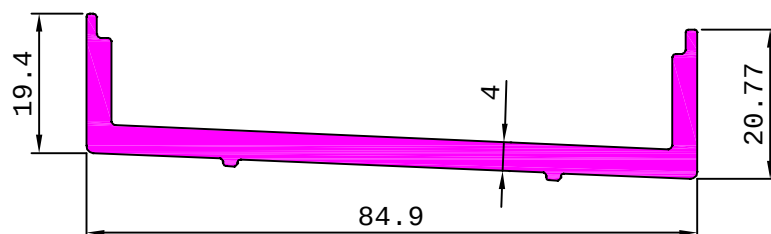
CURTAIN WALL SECTION-K



CURTAIN WALL SECTION-L

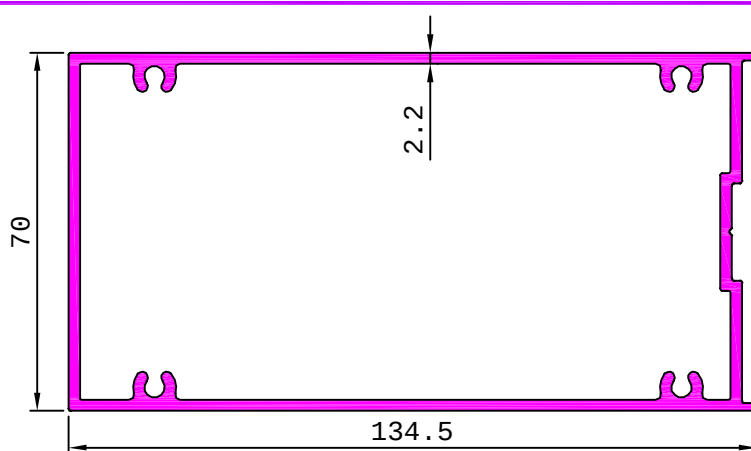
S6262

1.196 kg/m



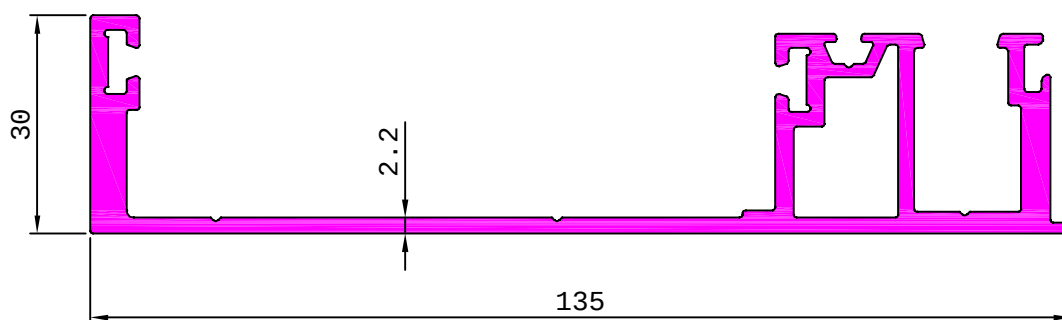
S6257

2.676 kg/m



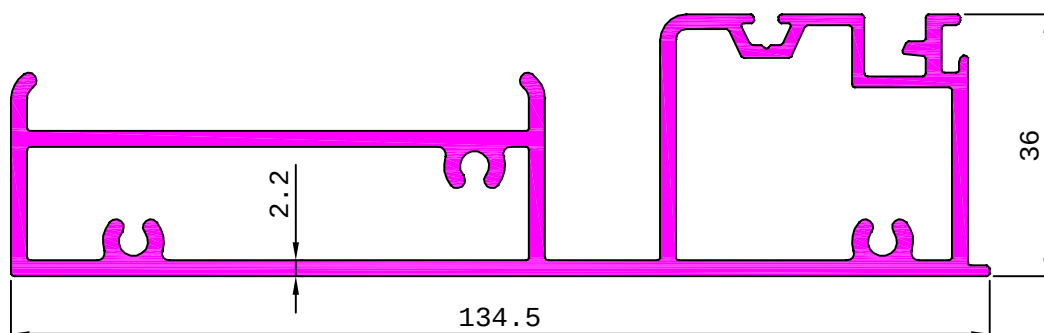
S6256

1.932 kg/m



S6258

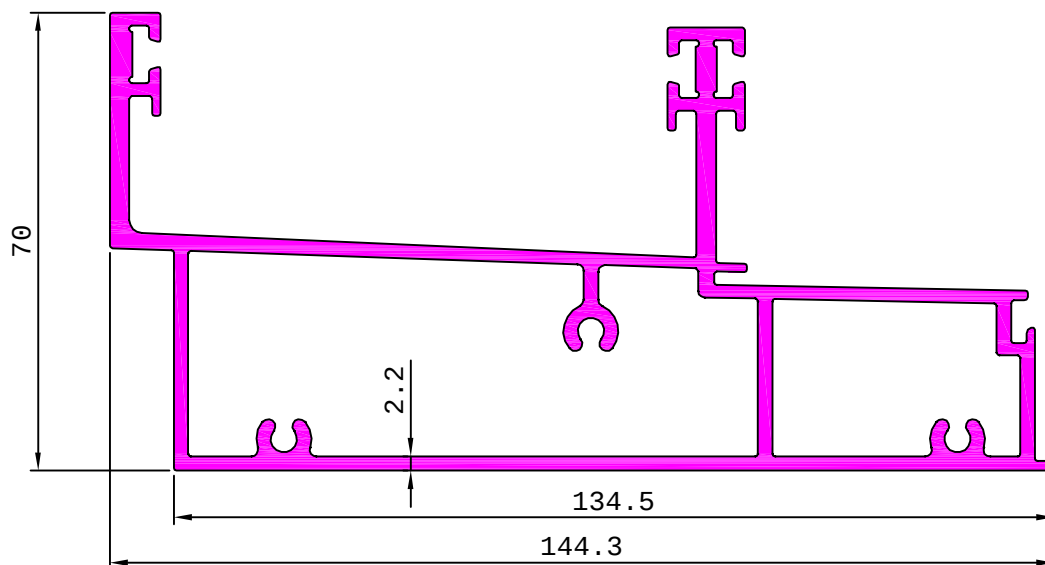
2.425 kg/m



CURTAIN WALL SECTION-L

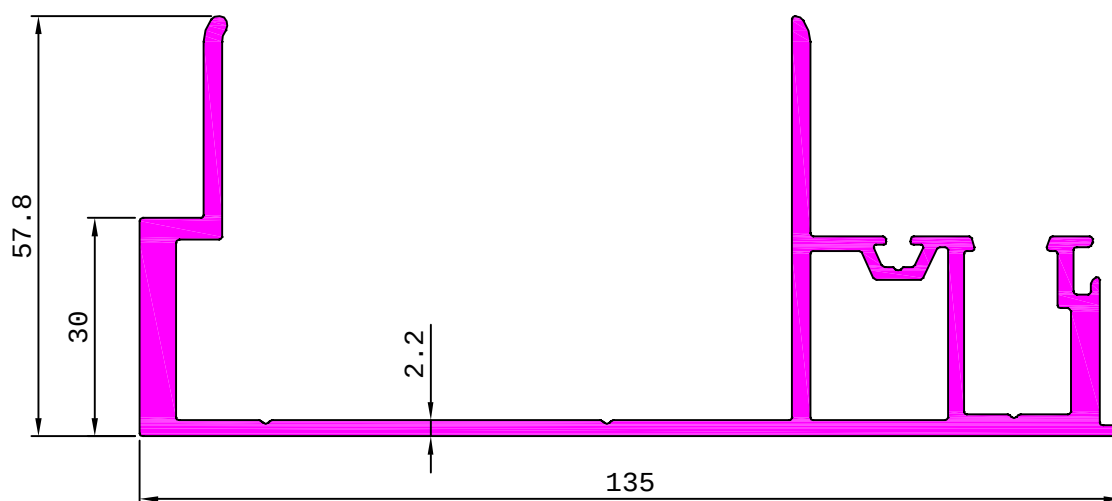
S6259

3.212 kg/m



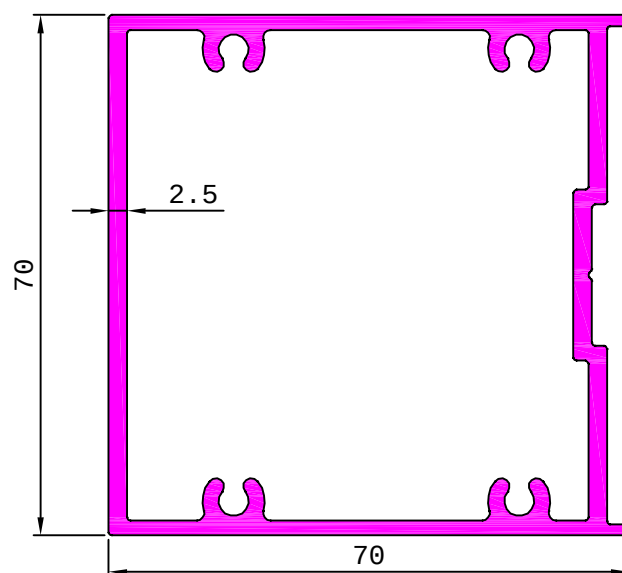
S6260

2.368 kg/m



S6261

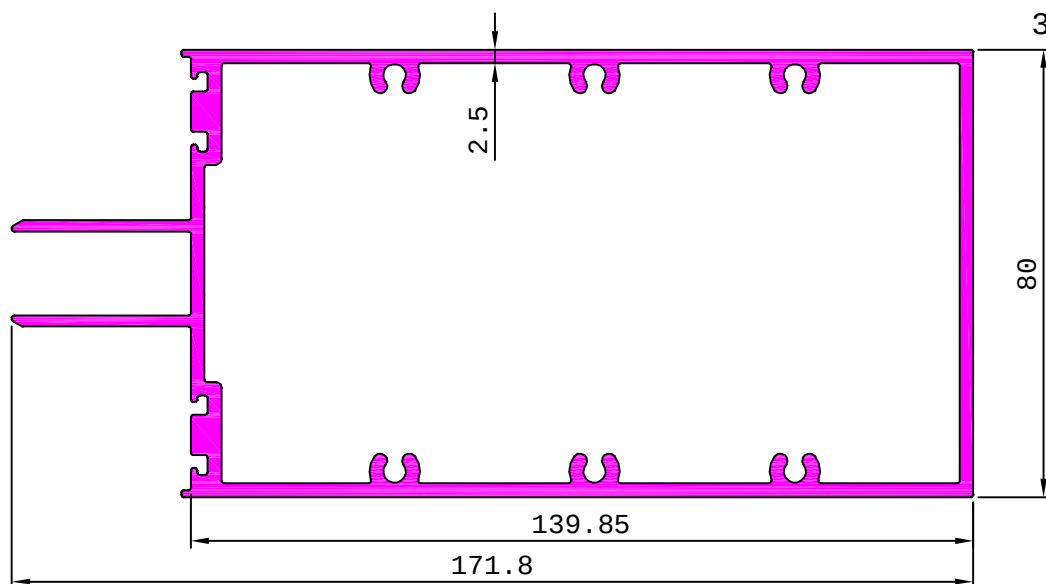
1.965 kg/m



CURTAIN WALL SECTION-M

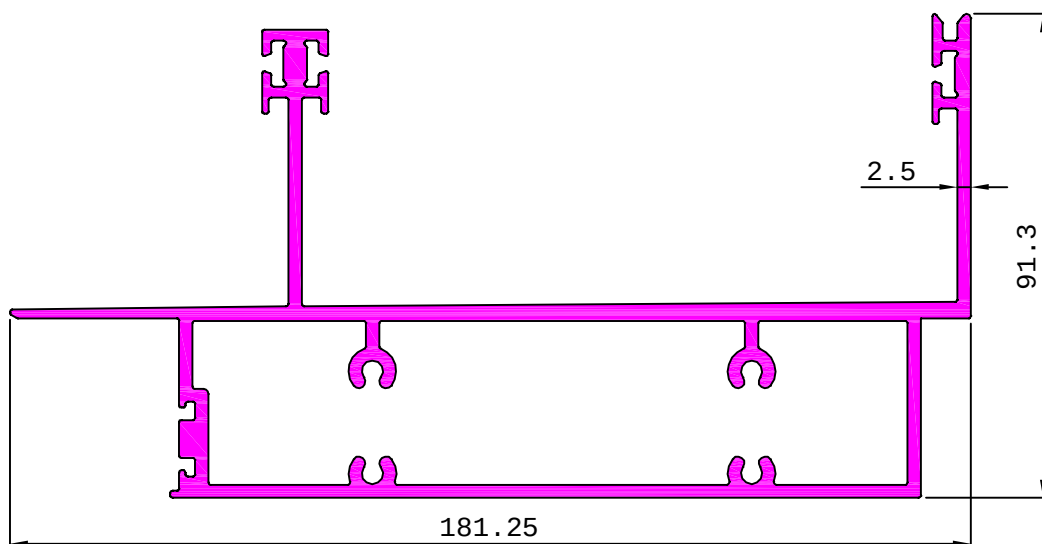
35721

3.893 kg/m



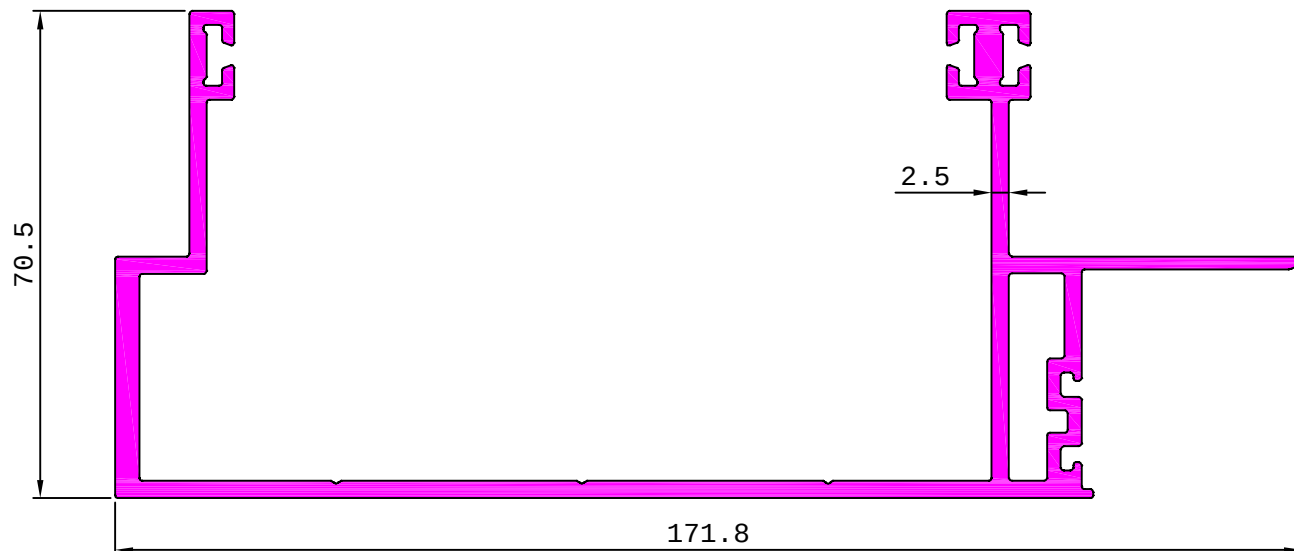
35725

4.370 kg/m



35729

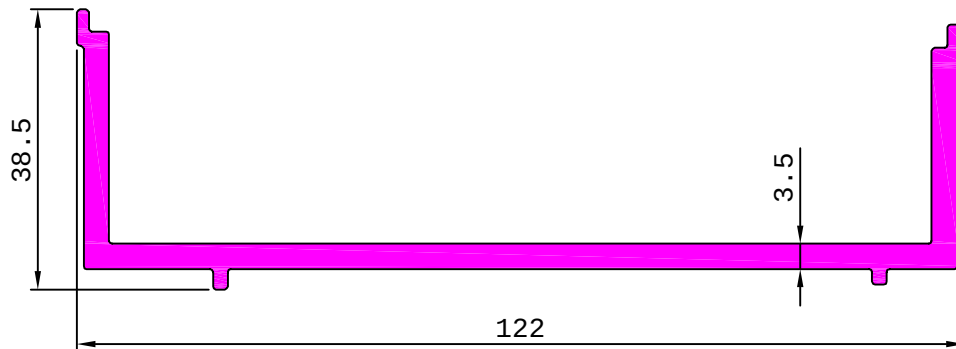
2.760 kg/m



CURTAIN WALL SECTION-M

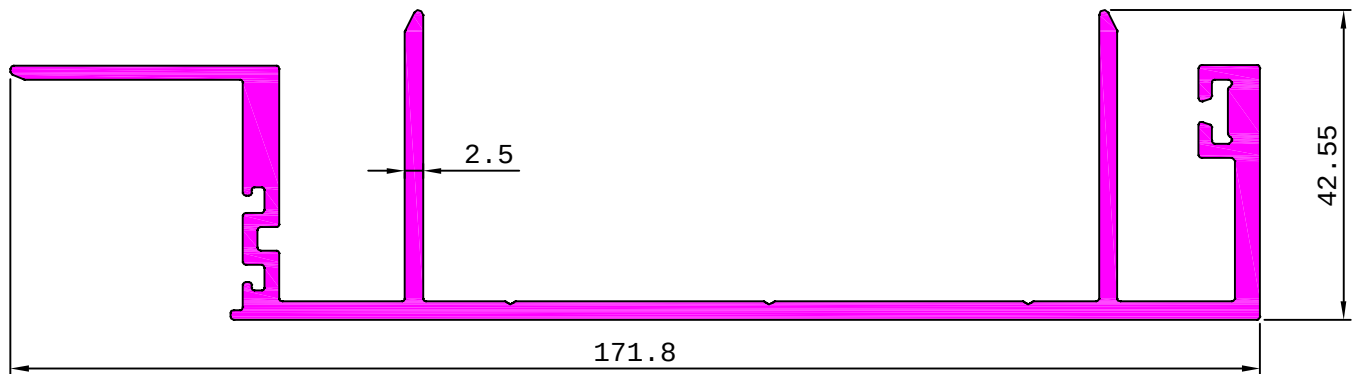
35714

1.736 kg/m



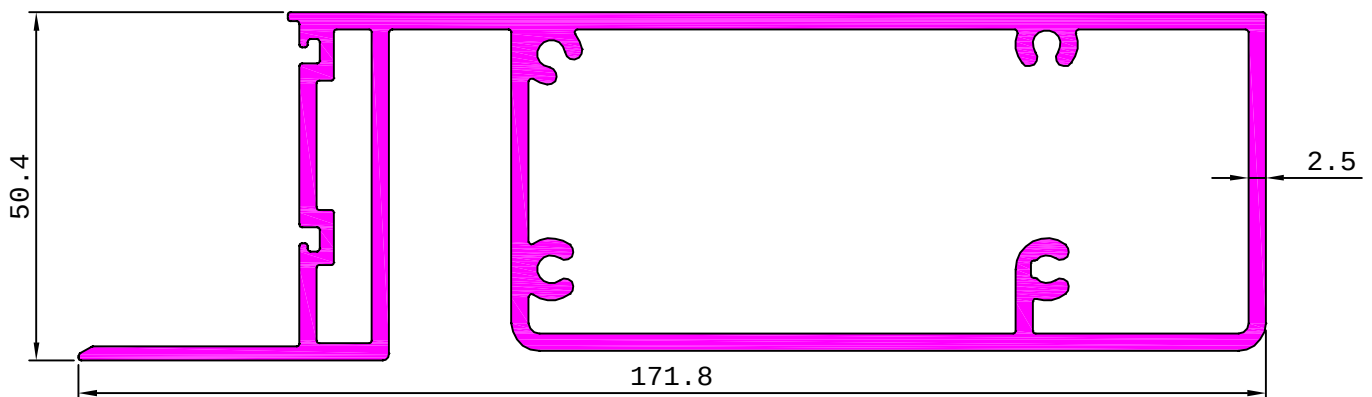
35724

2.409 kg/m



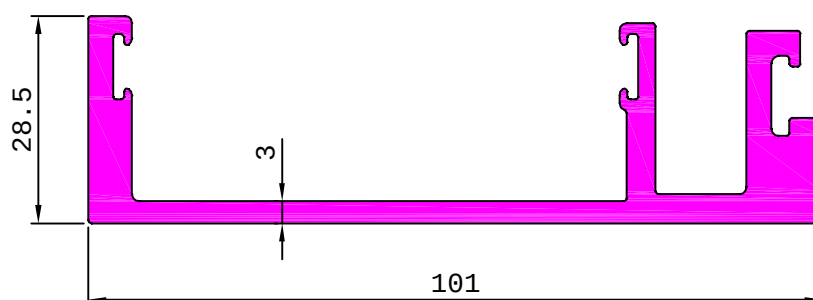
35727

3.600 kg/m



S4646

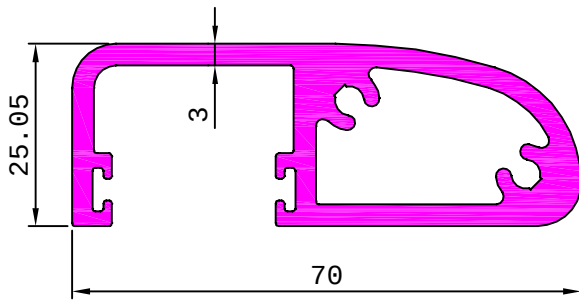
1.879 kg/m



CURTAIN WALL SECTION-N

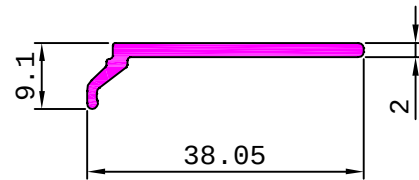
S6392

1.576 kg/m



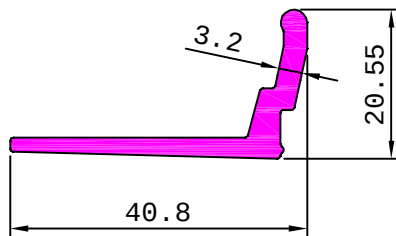
S6393

0.225 kg/m



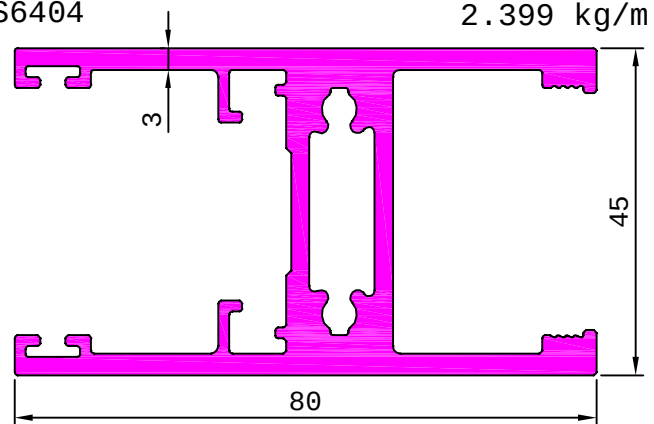
S6399

0.425 kg/m



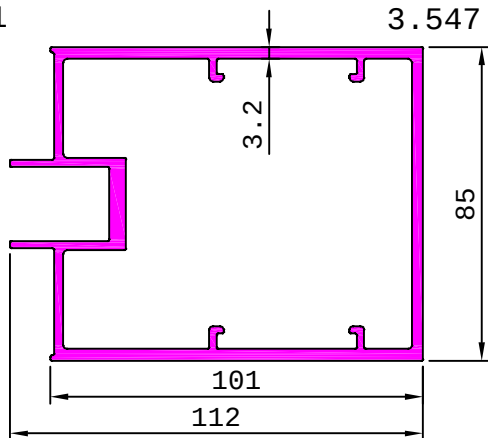
S6404

2.399 kg/m



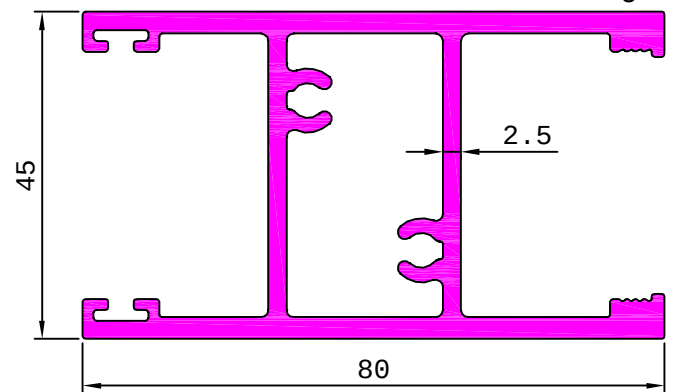
S6391

3.547 kg/m



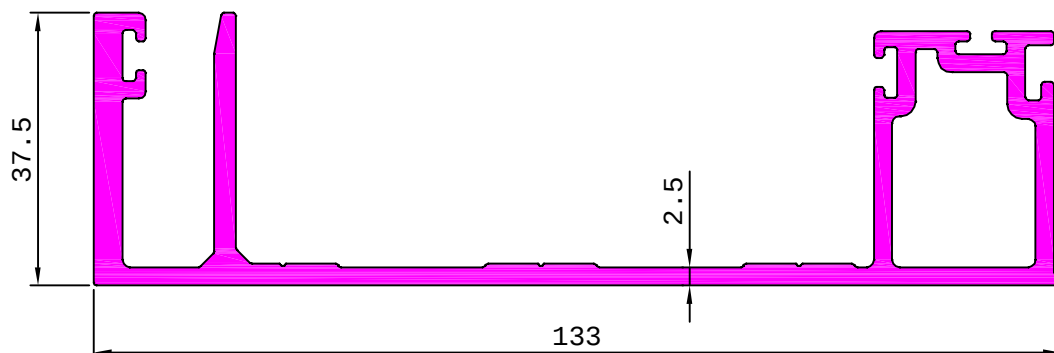
S6405

2.132 kg/m



S6389

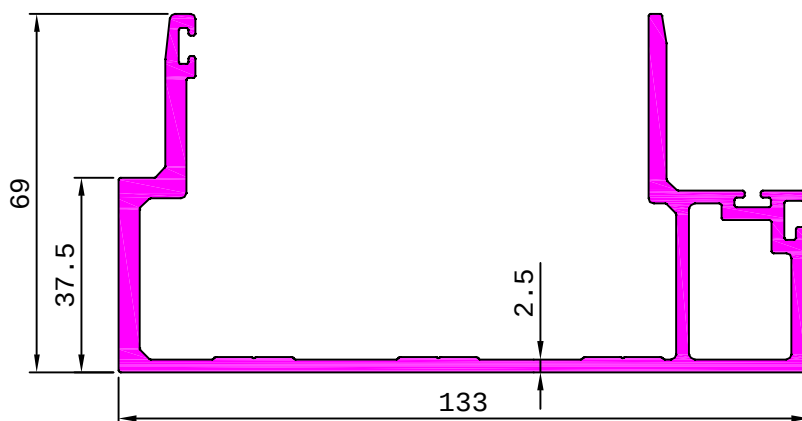
2.339 kg/m



CURTAIN WALL SECTION-N

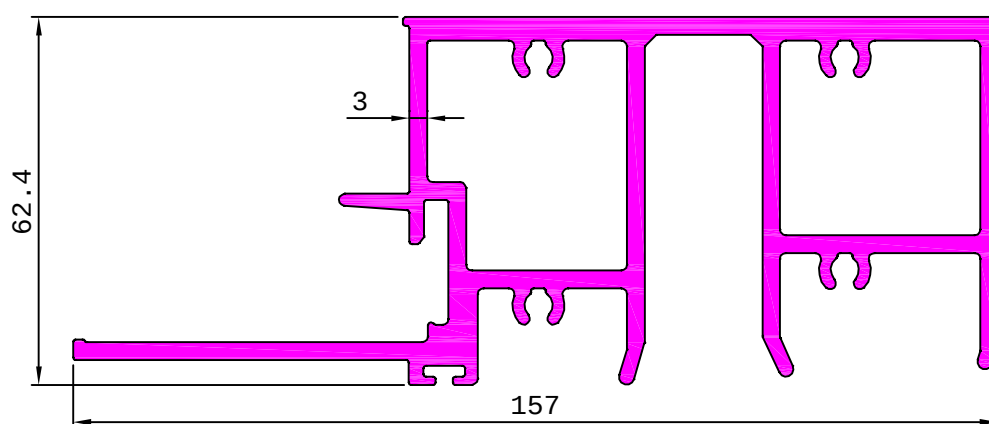
S6388

2.790 kg/m



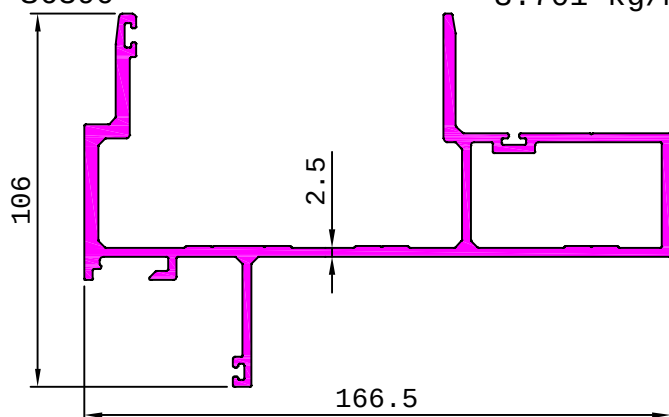
S6398

4.528 kg/m



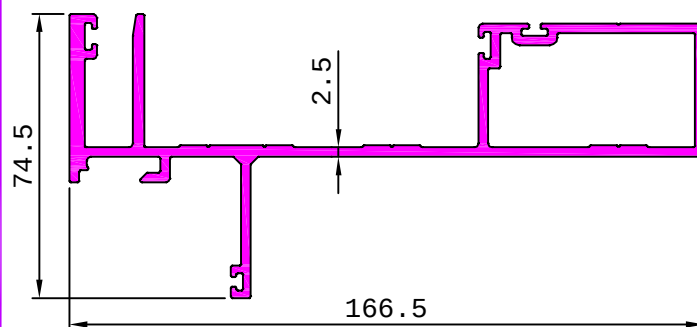
S6390

3.701 kg/m



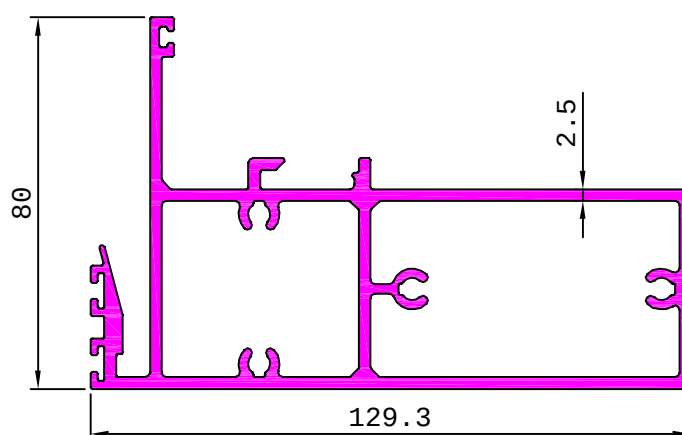
S6394

3.233 kg/m



S6400

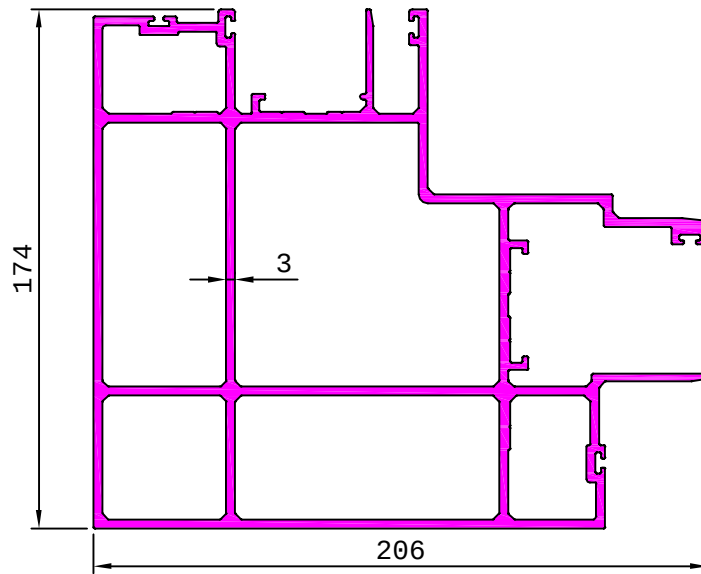
3.509 kg/m



CURTAIN WALL SECTION-N

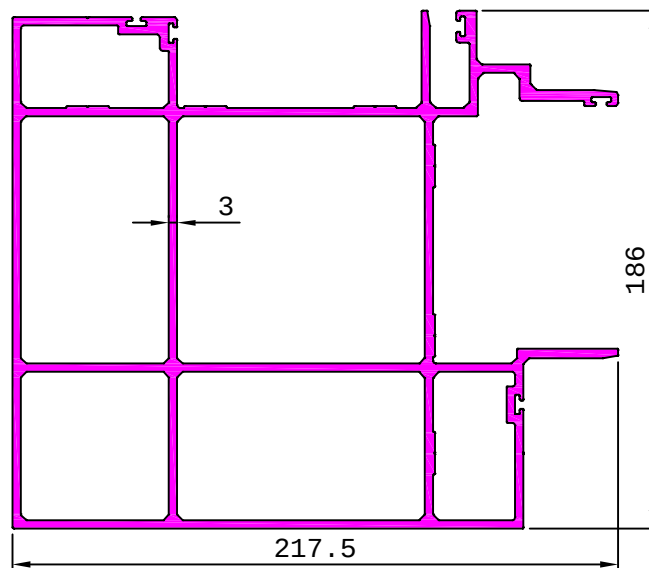
S6395

10.507 kg/m



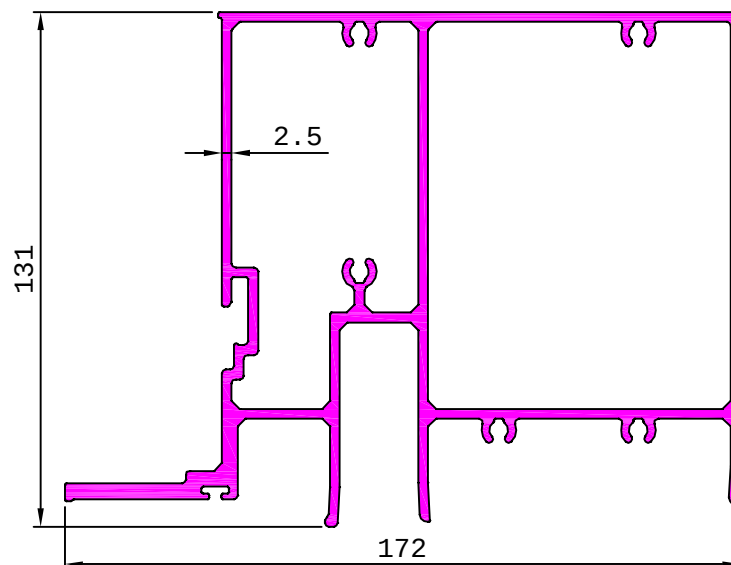
S6396

11.259 kg/m



S6397

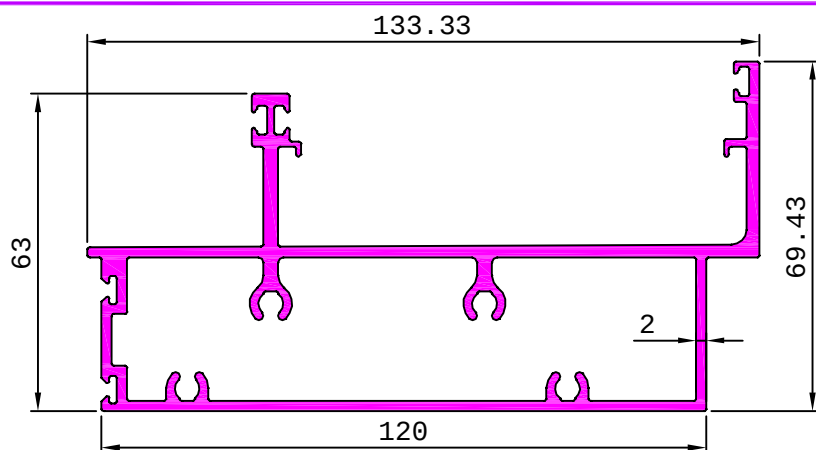
5.815 kg/m



CURTAIN WALL SECTION-N

29027

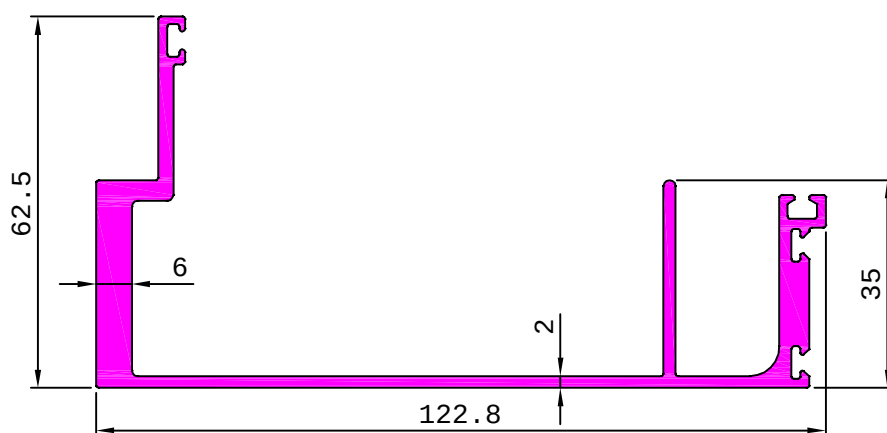
2.809 kg/m



MATCHING WITH 29025

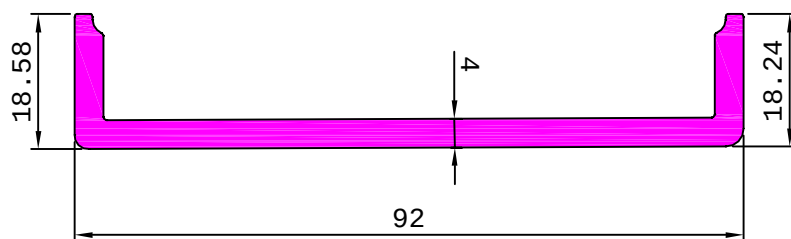
29023

1.967 kg/m



29025

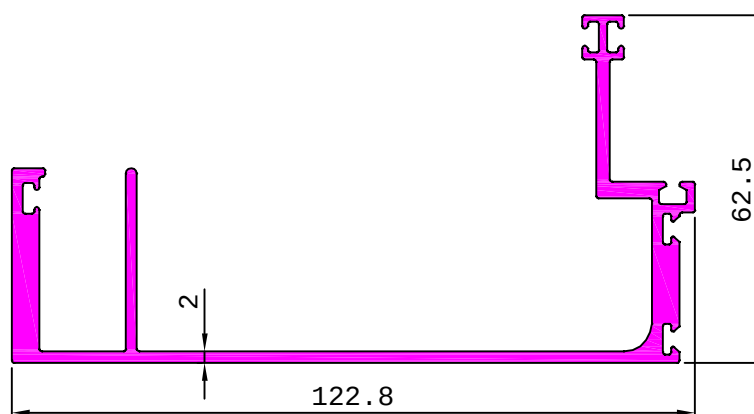
1.281 kg/m



MATCHING WITH 29027

29022

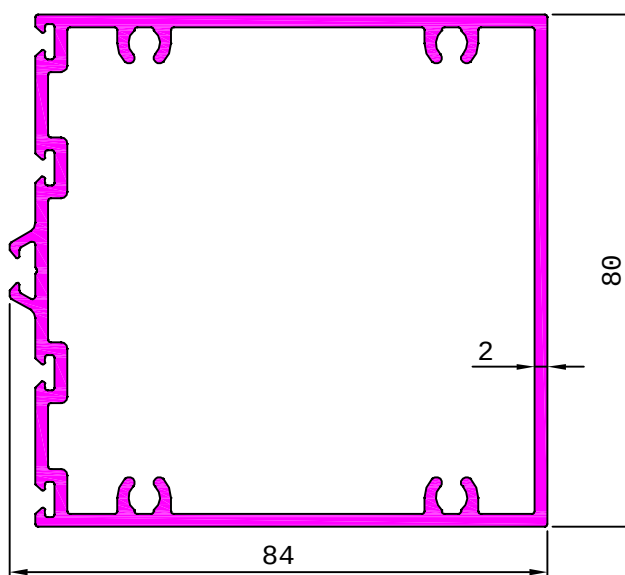
1.902 kg/m



CURTAIN WALL SECTION-N

29026

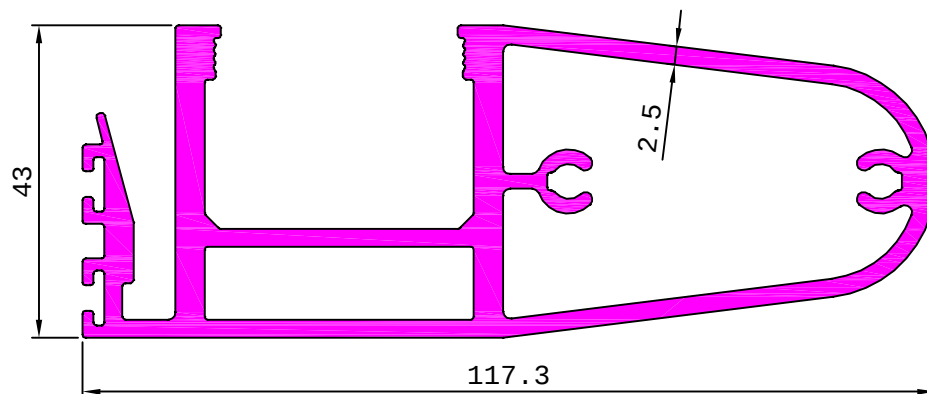
2.095 kg/m



CURTAIN WALL SECTION-N

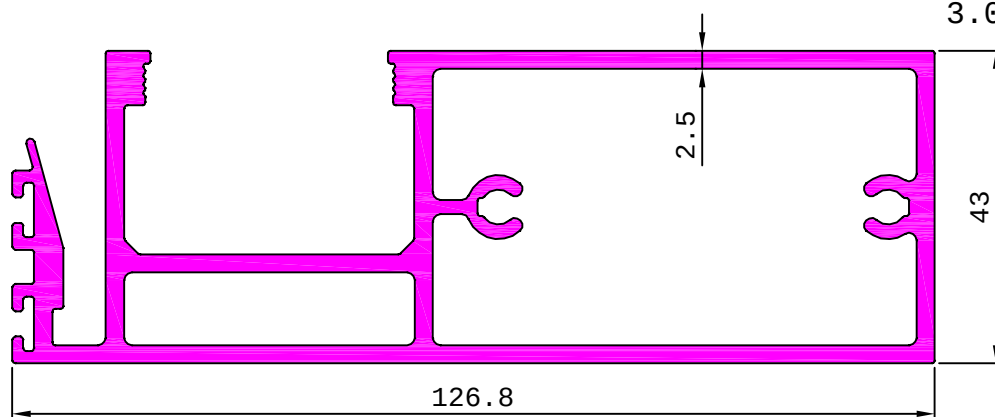
S6401

3.001 kg/m



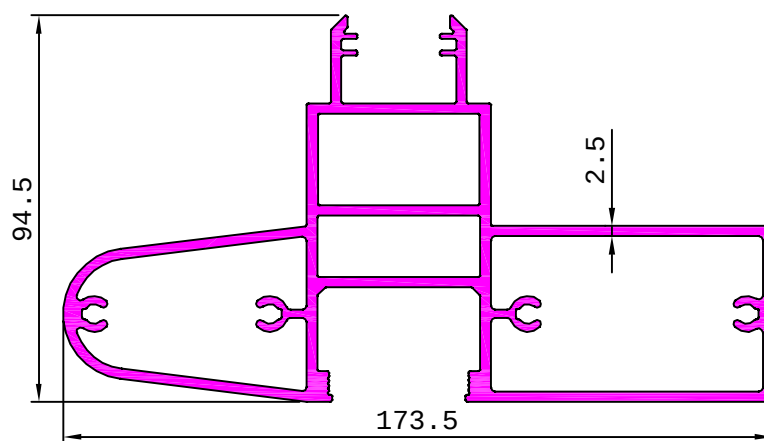
S6403

3.036 kg/m



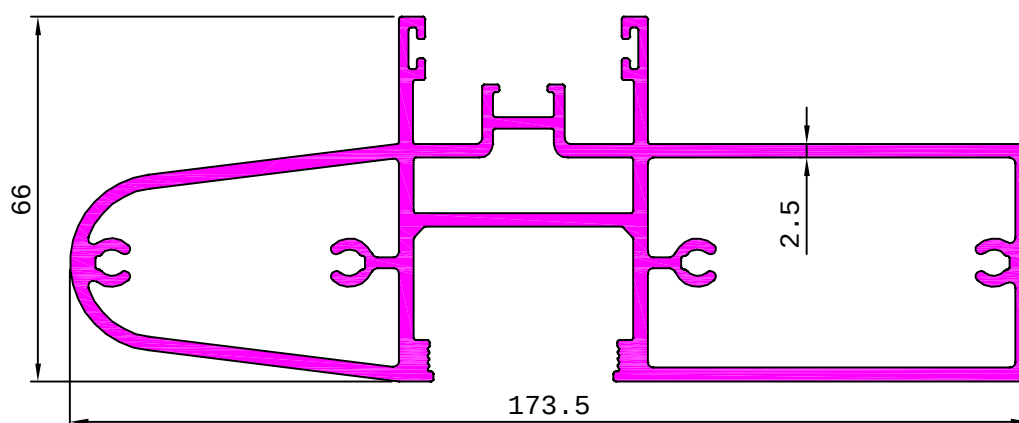
S6402

4.856 kg/m



S6427

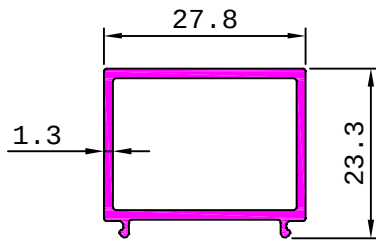
4.268 kg/m



CURTAIN WALL SECTION-N

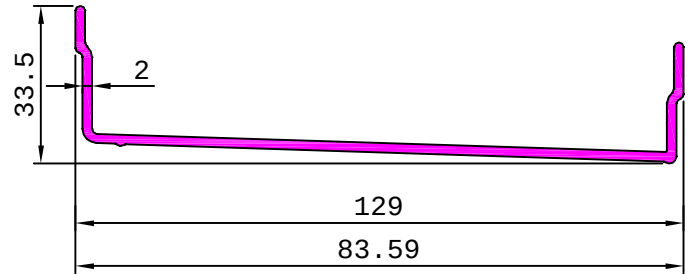
S6507

0.339 kg/m



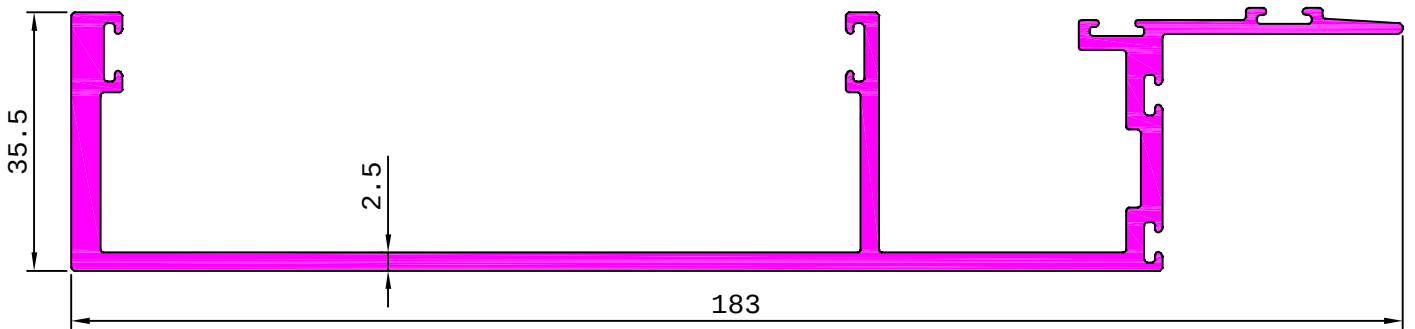
S6506

0.957 kg/m



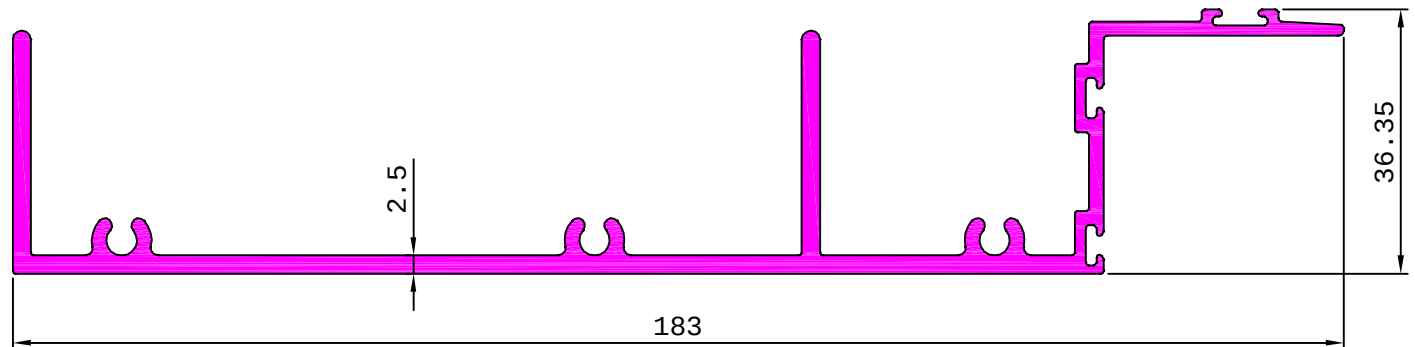
S6502

2.179 kg/m



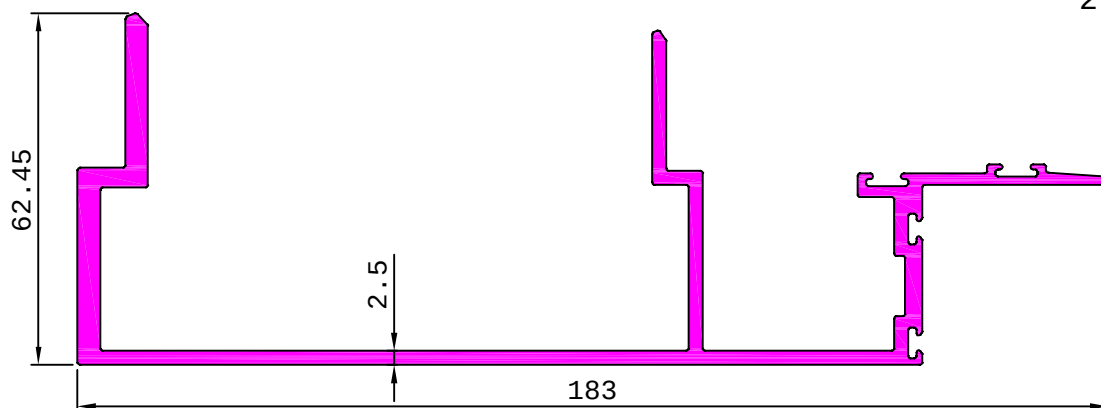
S6504

1.988 kg/m



S6501

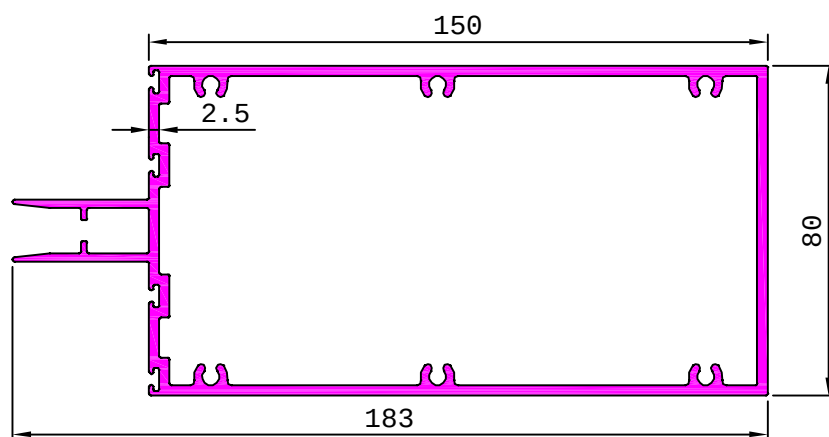
2.683 kg/m



CURTAIN WALL SECTION-N

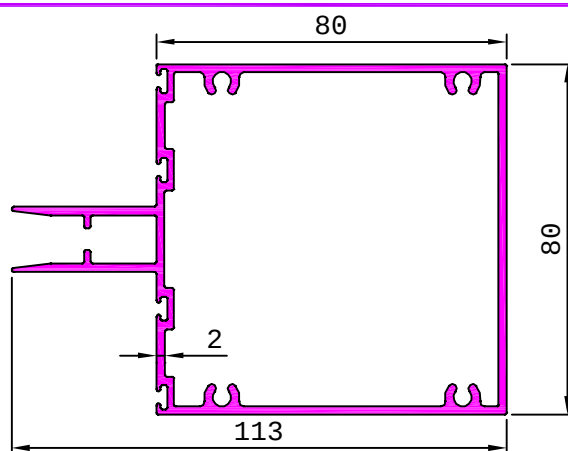
S6559

3.869 kg/m



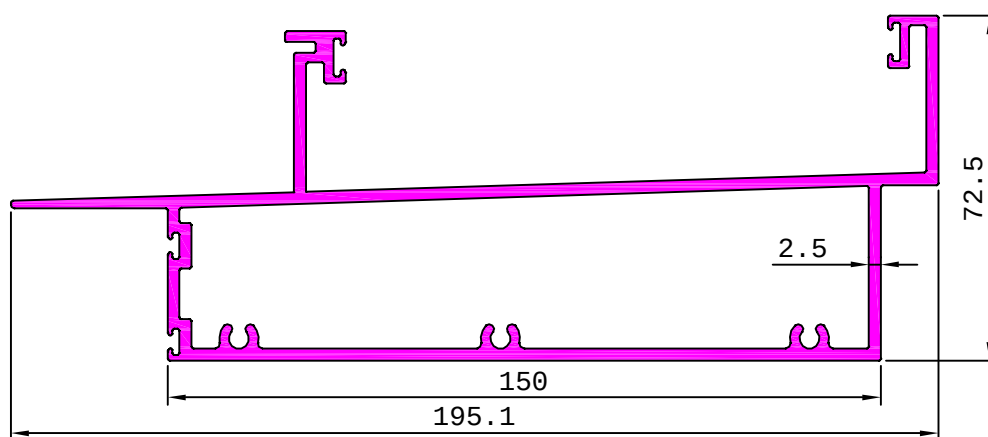
S6503

2.205 kg/m



S6505

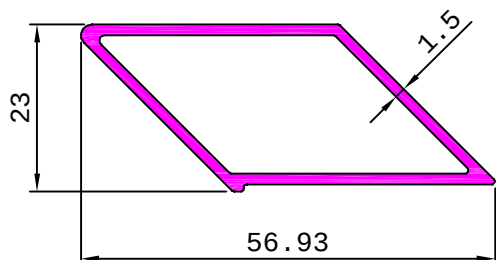
3.648 kg/m



CURTAIN WALL SECTION-N

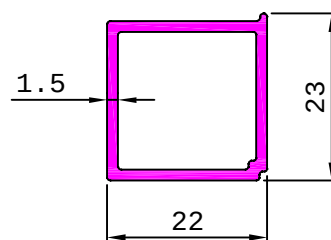
S6606

0.522 kg/m



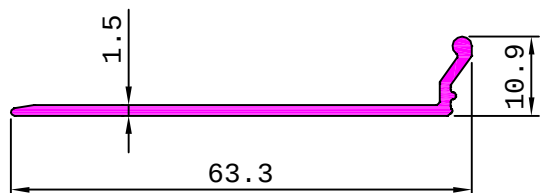
S6615

0.335 kg/m



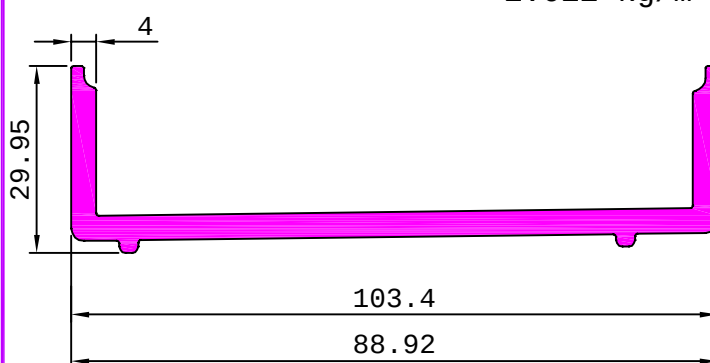
S6609

0.291 kg/m



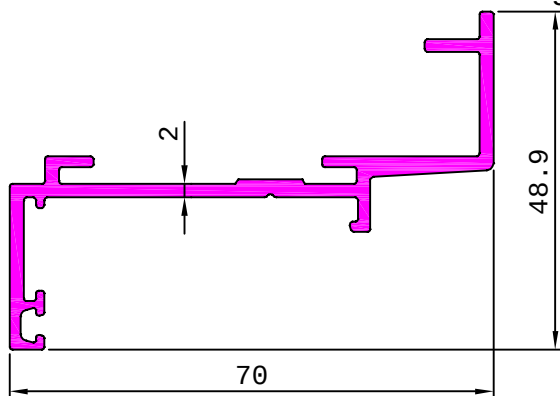
S6614

1.611 kg/m



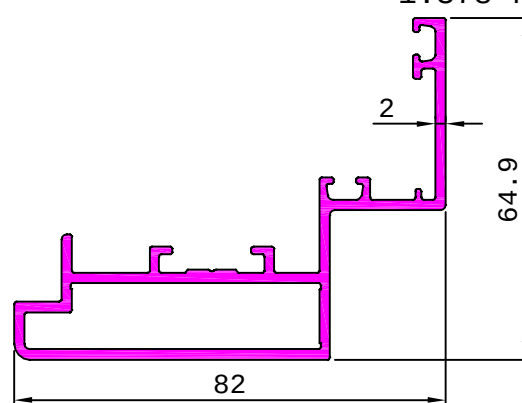
S6608

0.832 kg/m



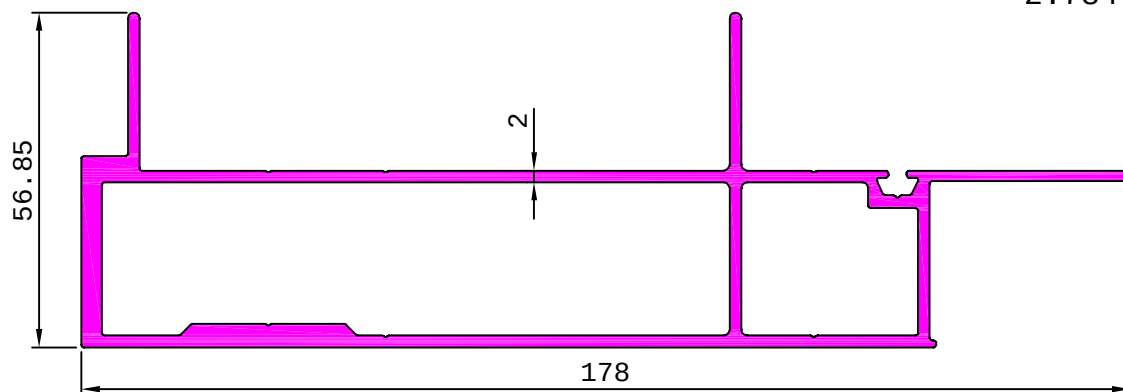
S6607

1.378 kg/m



S6610

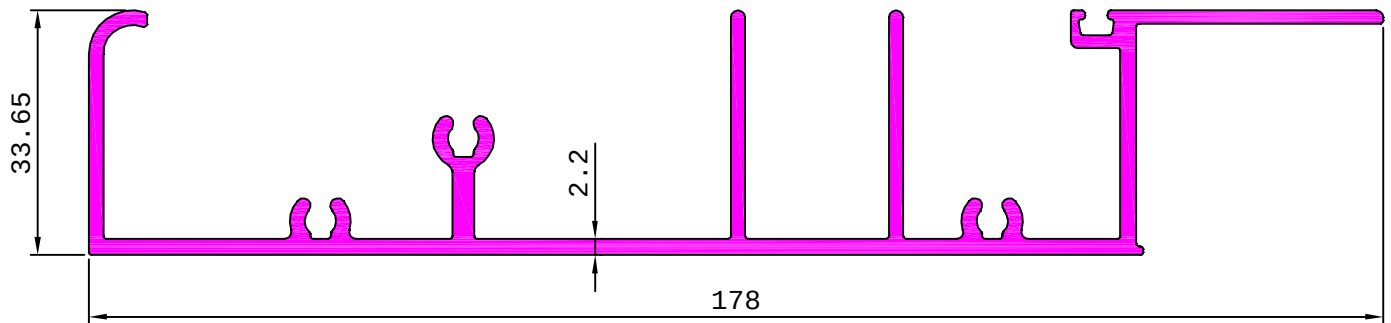
2.784 kg/m



CURTAIN WALL SECTION-N

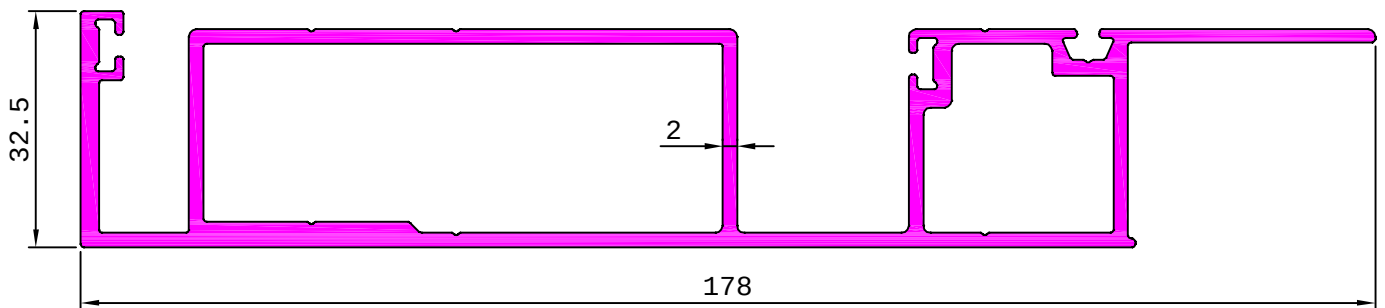
S6612

2.094 kg/m



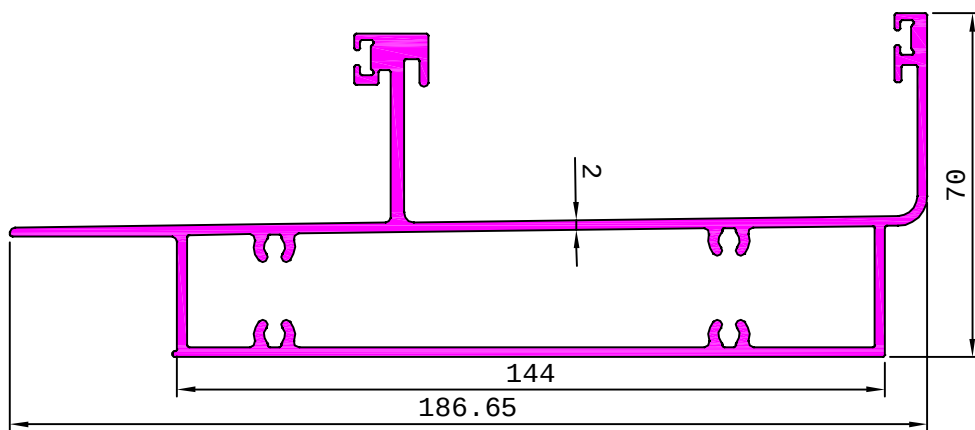
S6611

2.511 kg/m



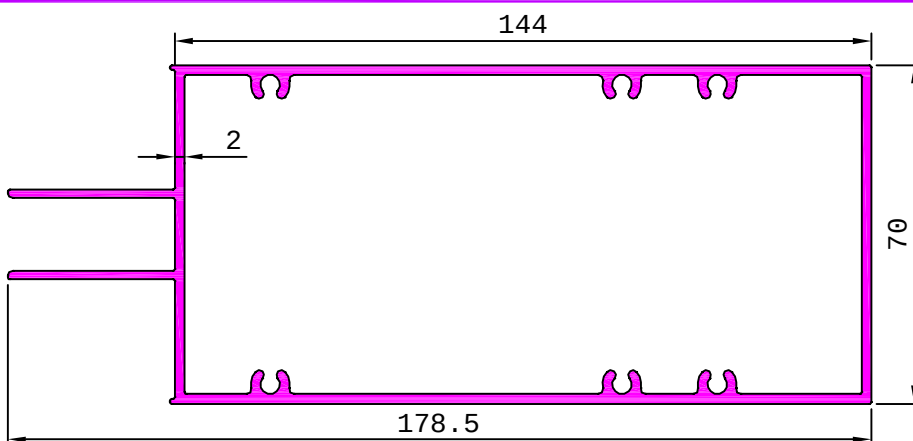
S6613

3.146 kg/m



S6604

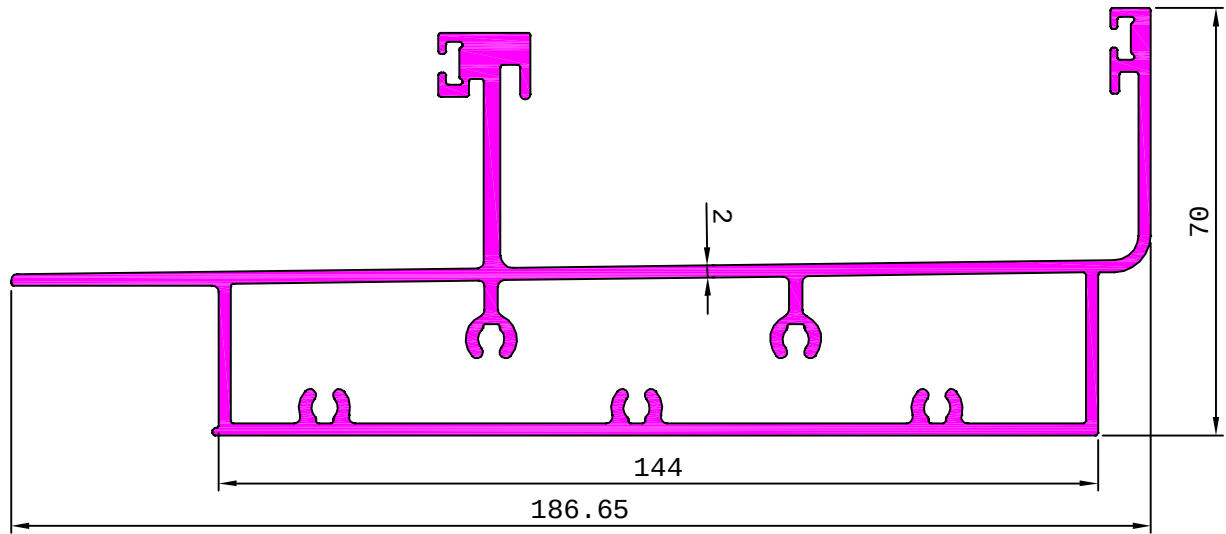
2.956 kg/m



CURTAIN WALL SECTION-N

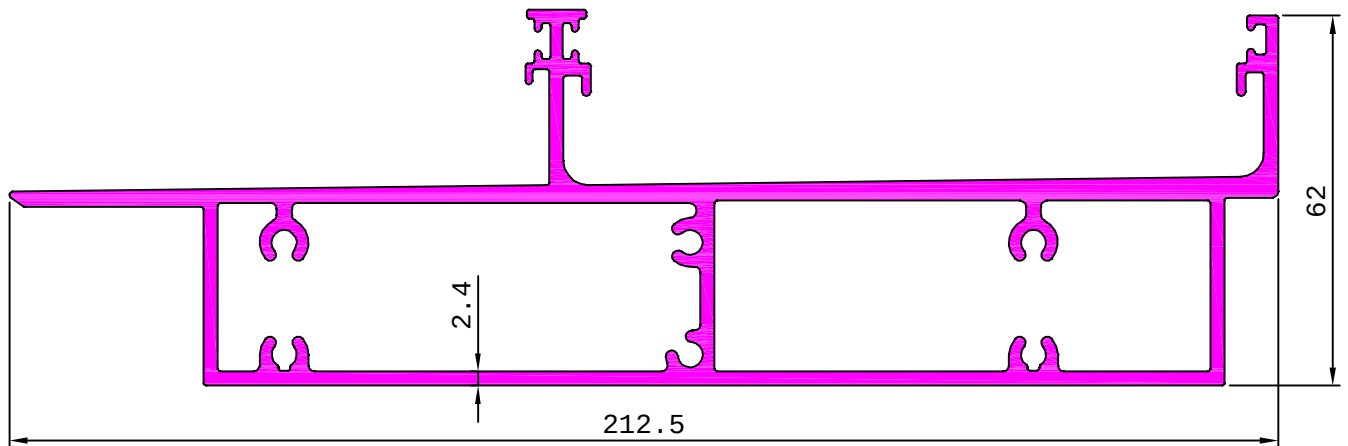
S6790

3.322 kg/m



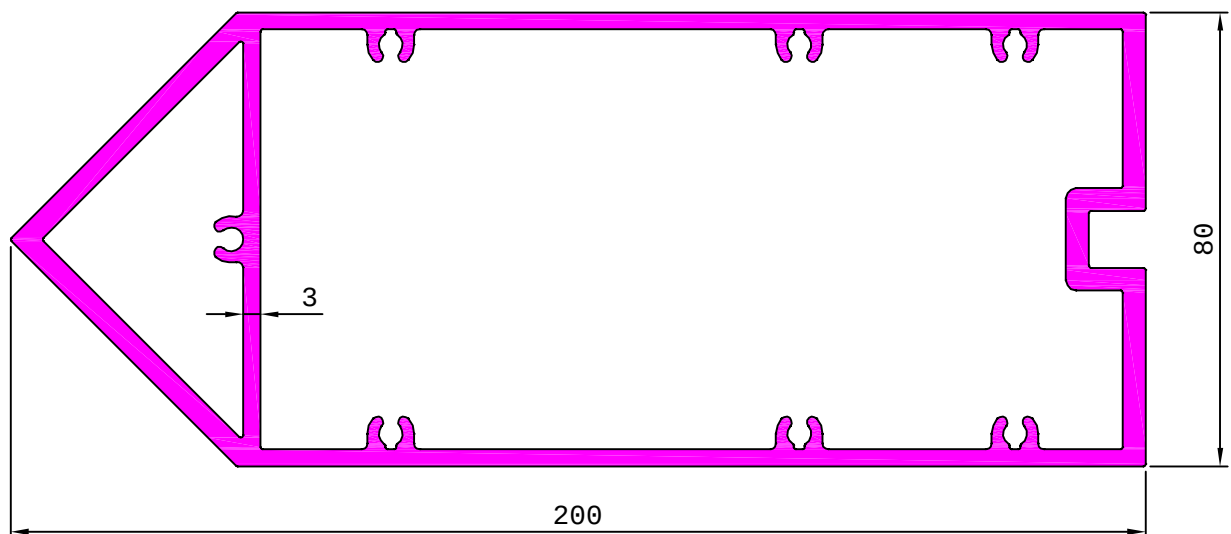
S6443

4.432 kg/m



S6448

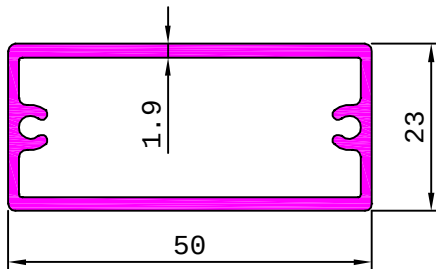
5.844 kg/m



CURTAIN WALL SECTION-O

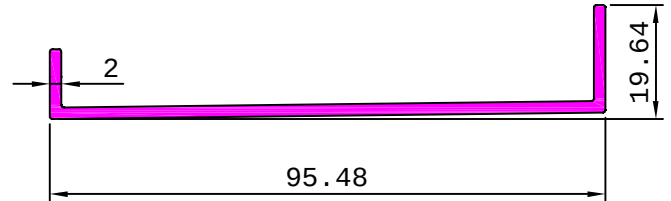
S6436

0.737 kg/m



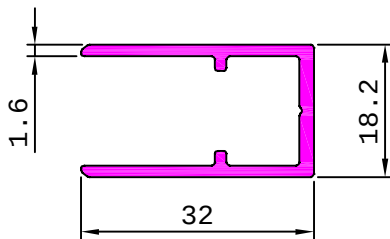
S6444

0.658 kg/m



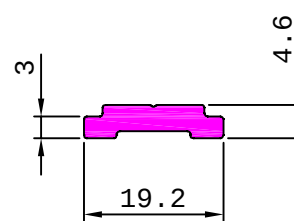
S6447

0.372 kg/m



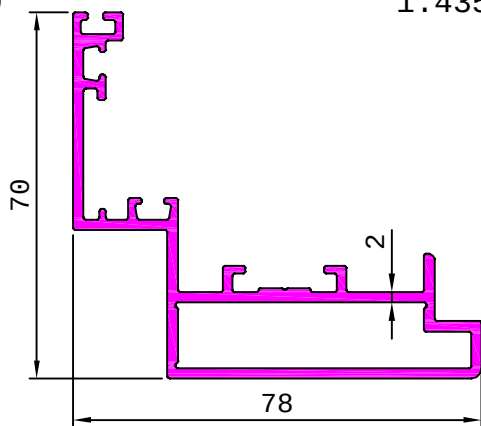
S6452

0.188 kg/m



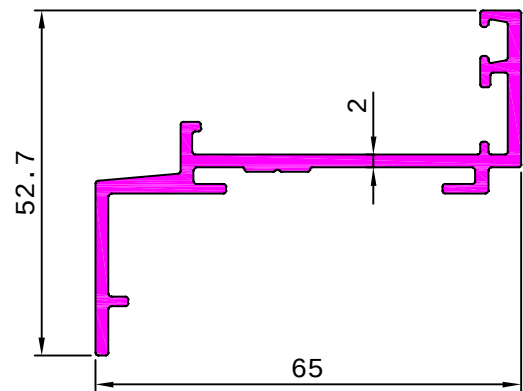
S6449

1.435 kg/m



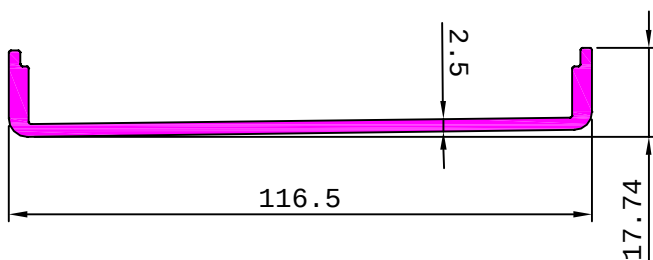
S6450

0.821 kg/m



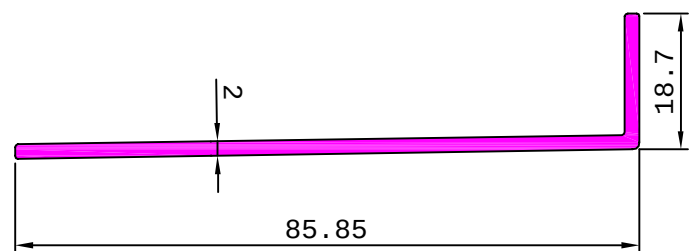
S6445

1.049 kg/m



S6453

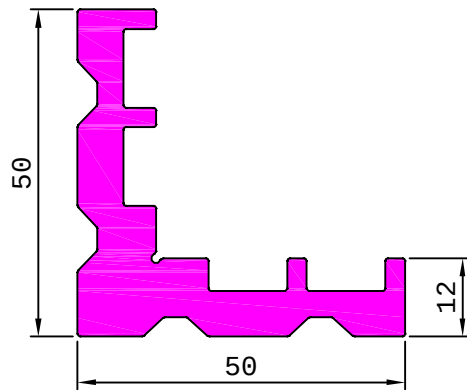
0.553 kg/m



CURTAIN WALL SECTION-O

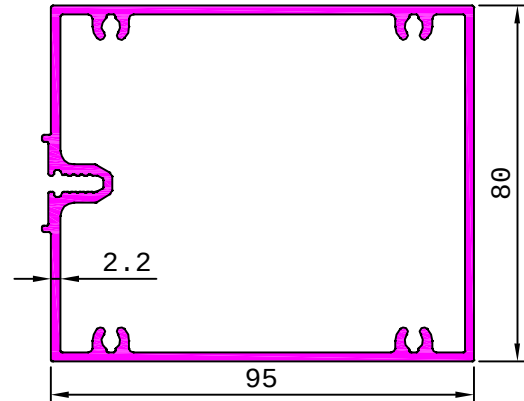
S6446

1.982 kg/m



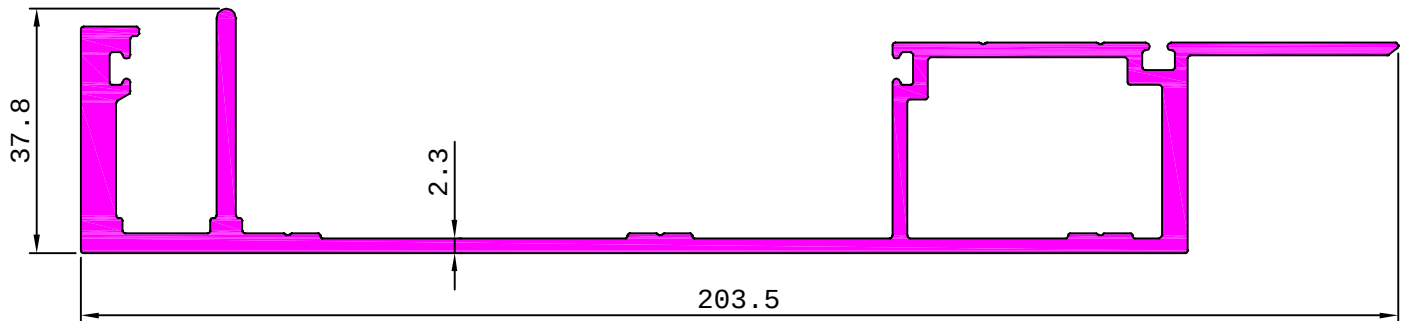
S6451

2.342 kg/m



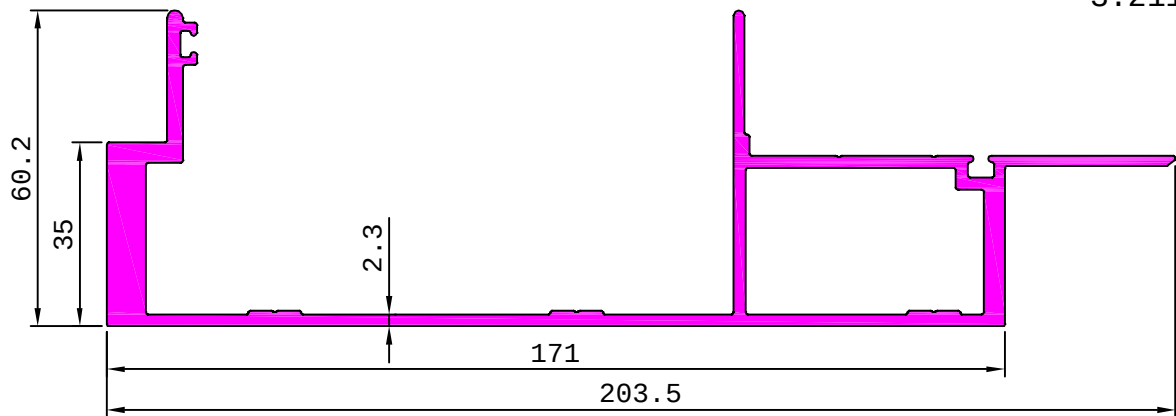
S6441

2.934 kg/m



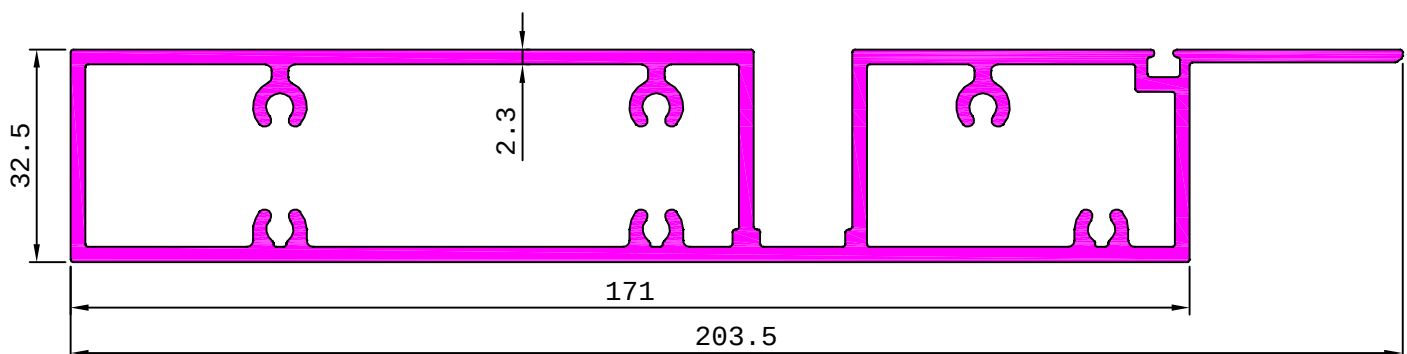
S6440

3.211 kg/m



36160

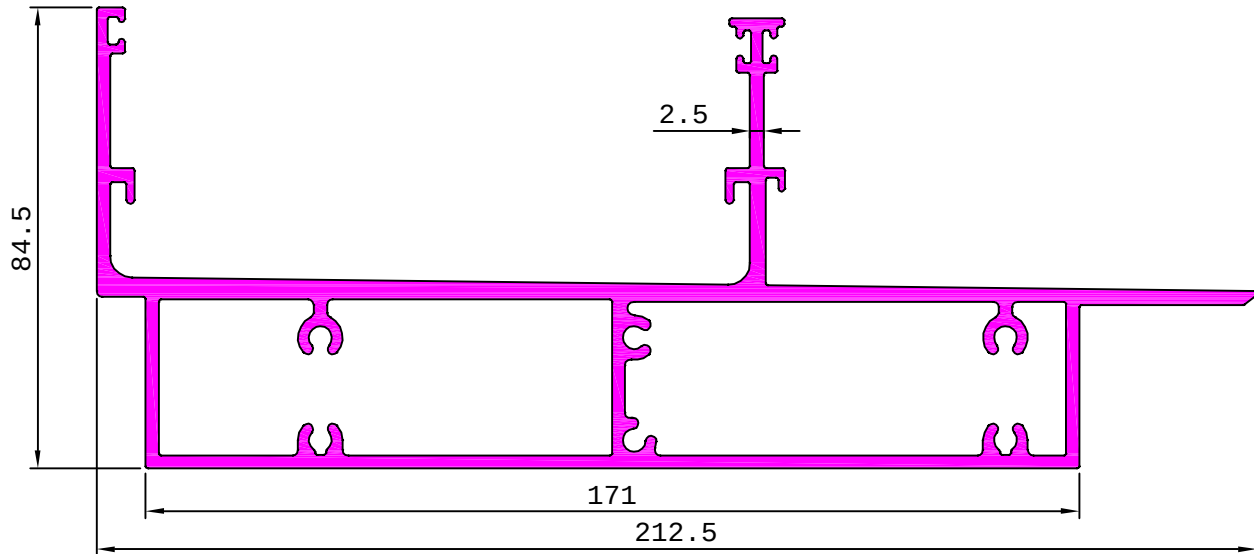
3.462 kg/m



CURTAIN WALL SECTION-O

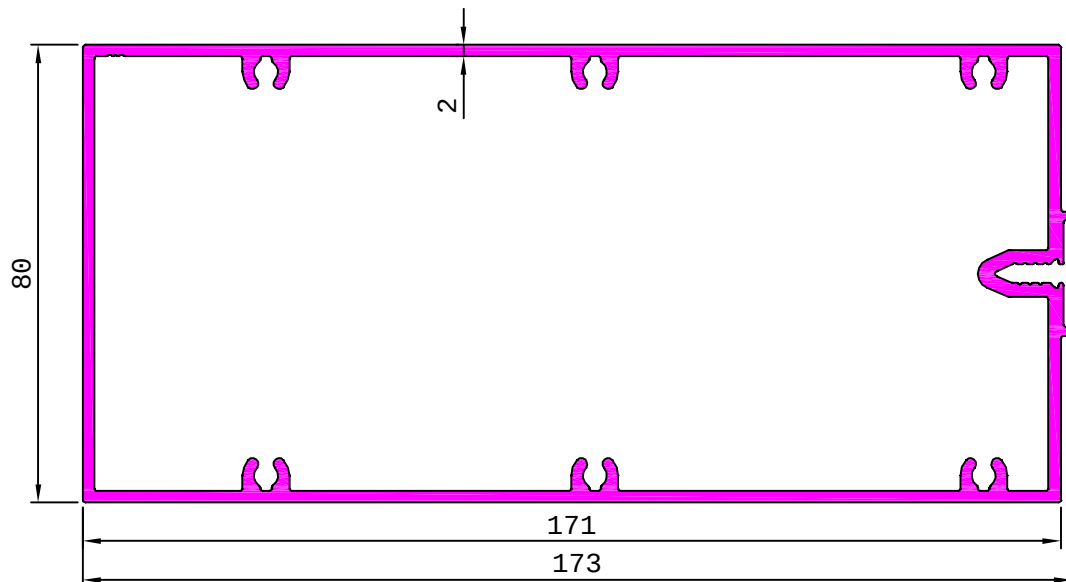
S6639

4.792 kg/m



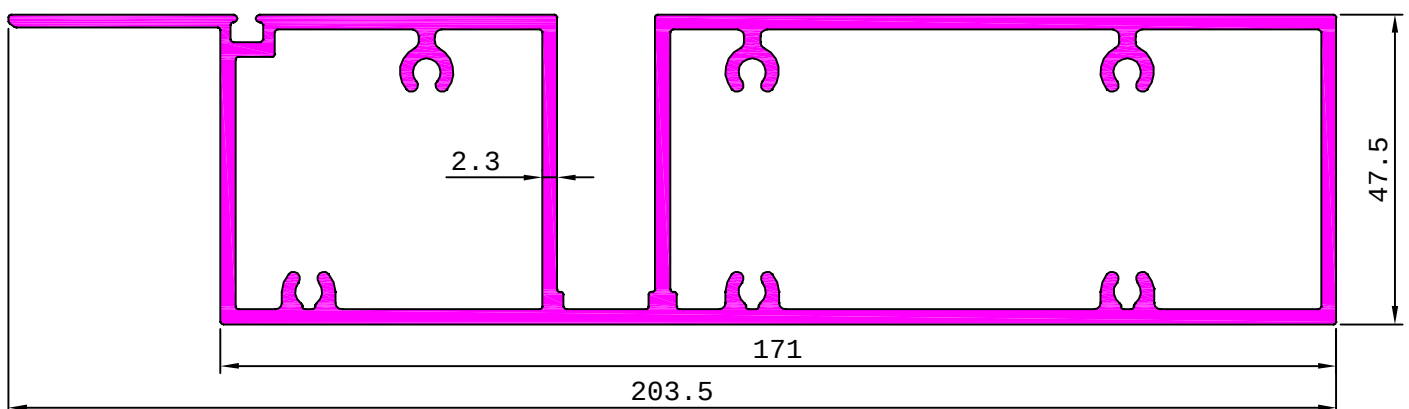
S6640

3.304 kg/m



S6638

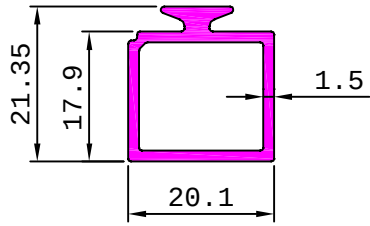
3.835 kg/m



CURTAIN WALL SECTION-O

S6666

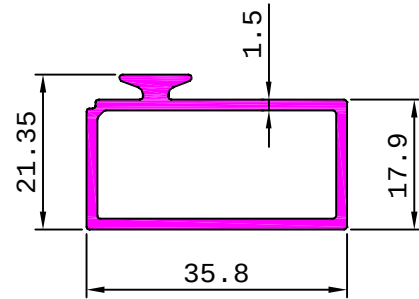
0.338 kg/m



MATCHING WITH S6663,36228

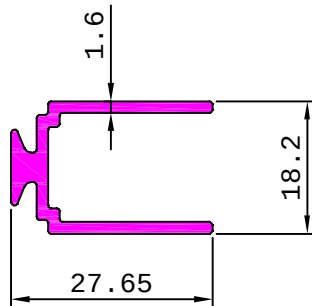
S6805

0.465 kg/m



S6669

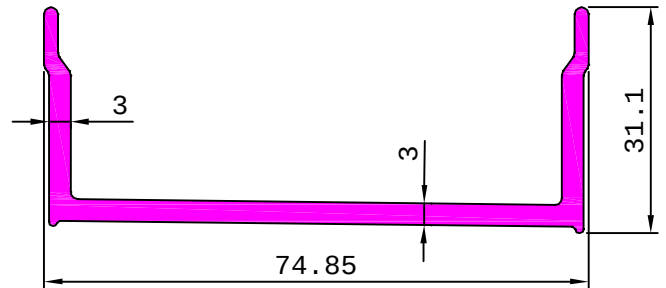
0.336 kg/m



MATCHING WITH 36229

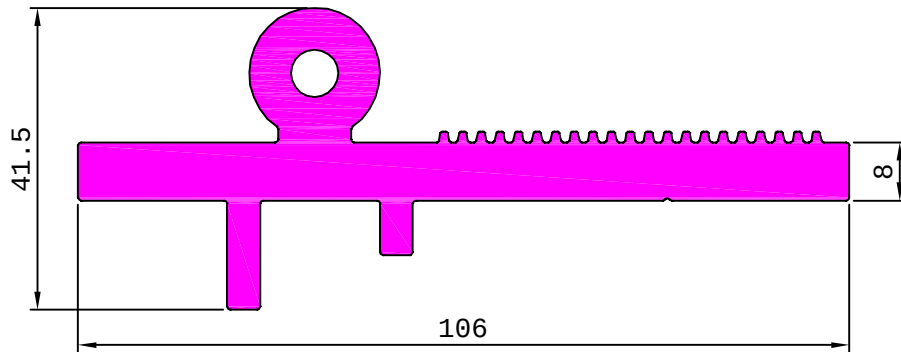
S6667

0.990 kg/m



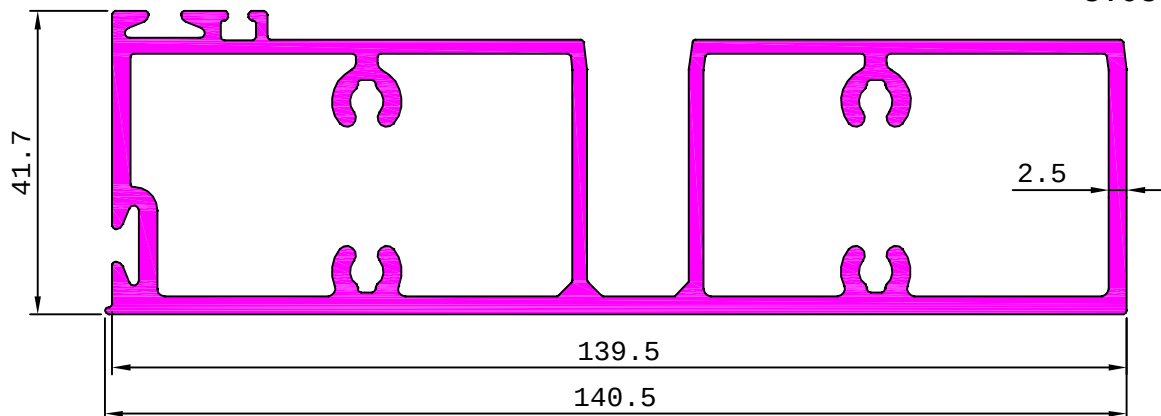
S6742

3.289 kg/m



S6663

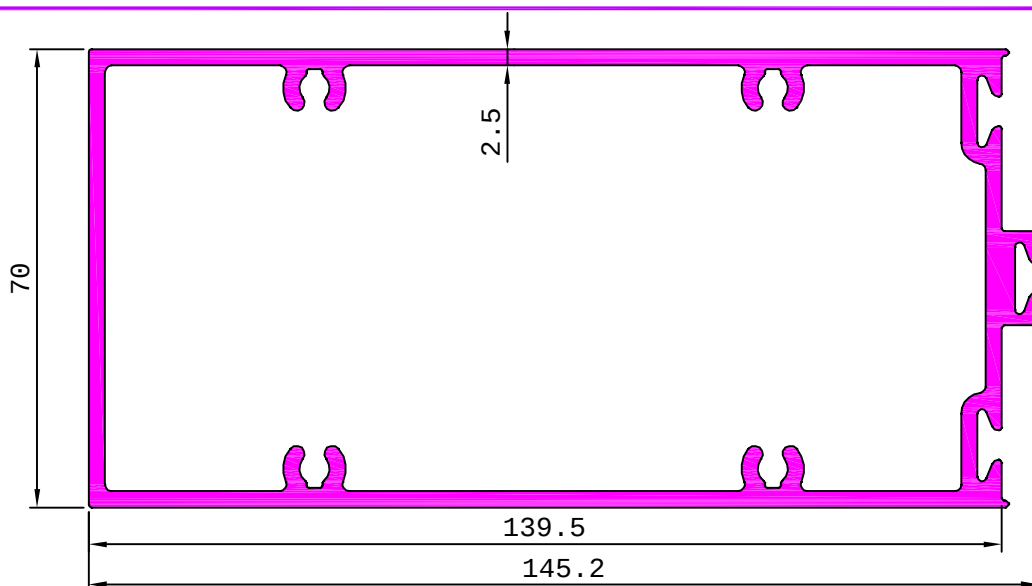
3.083 kg/m



CURTAIN WALL SECTION-P

36229

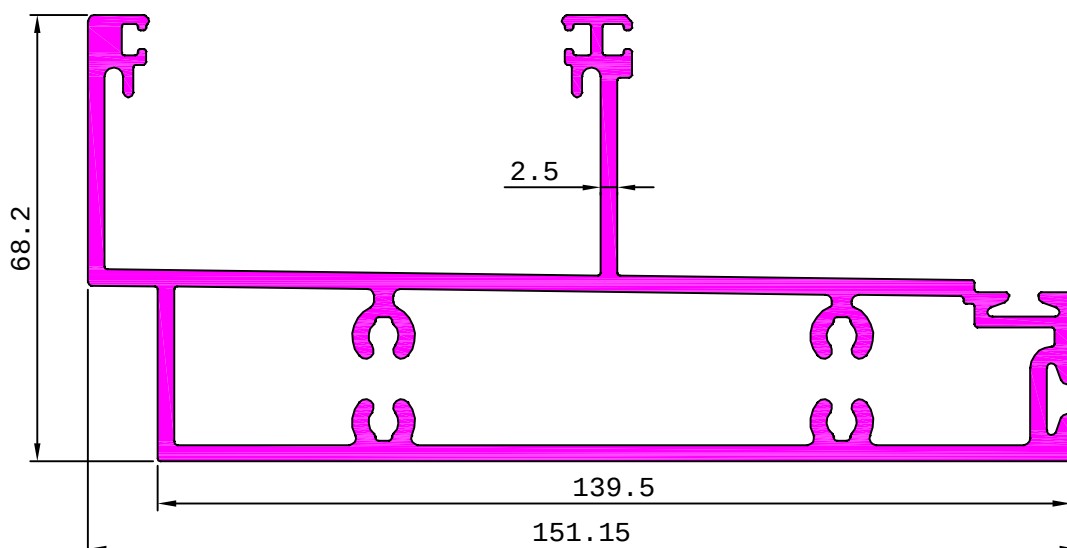
3.460 kg/m



MATCHING WITH S6669,G103193,G103194

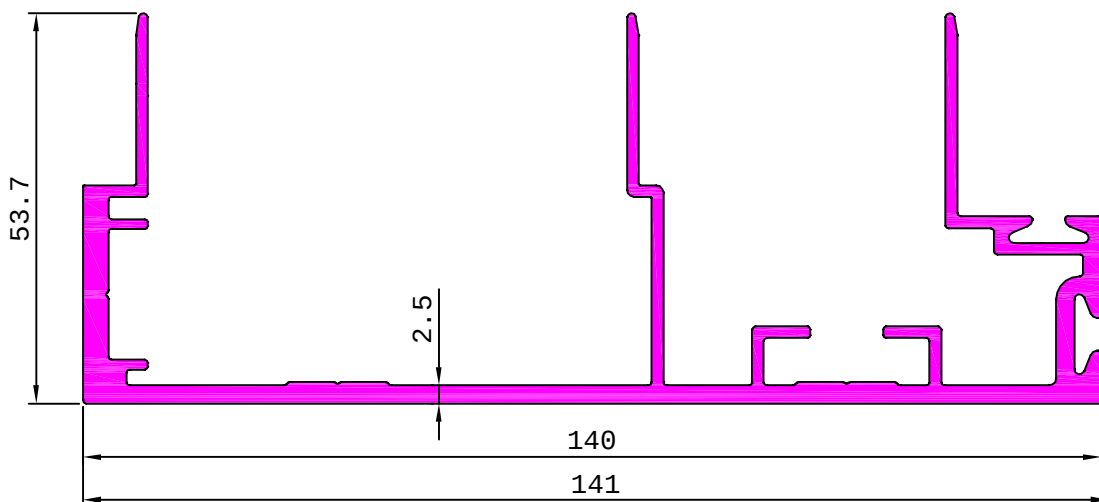
36228

3.574 kg/m



36230

2.252 kg/m

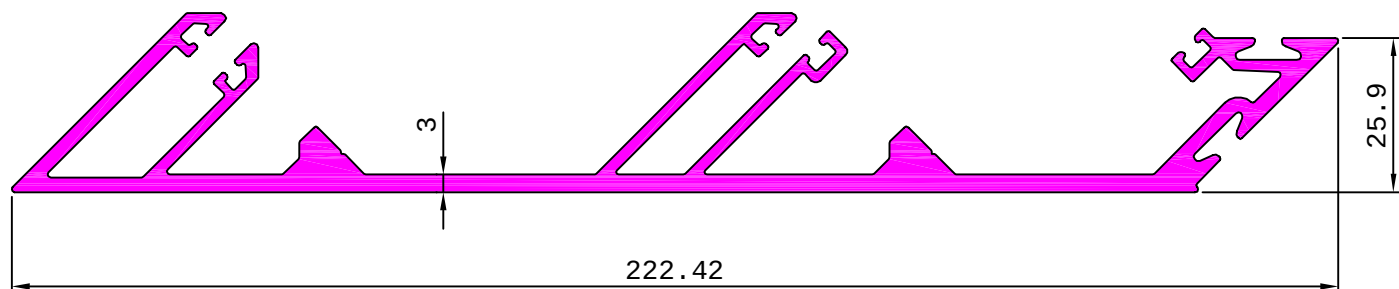


MATCHING WITH G103195,G103196

CURTAIN WALL SECTION-P

S6804

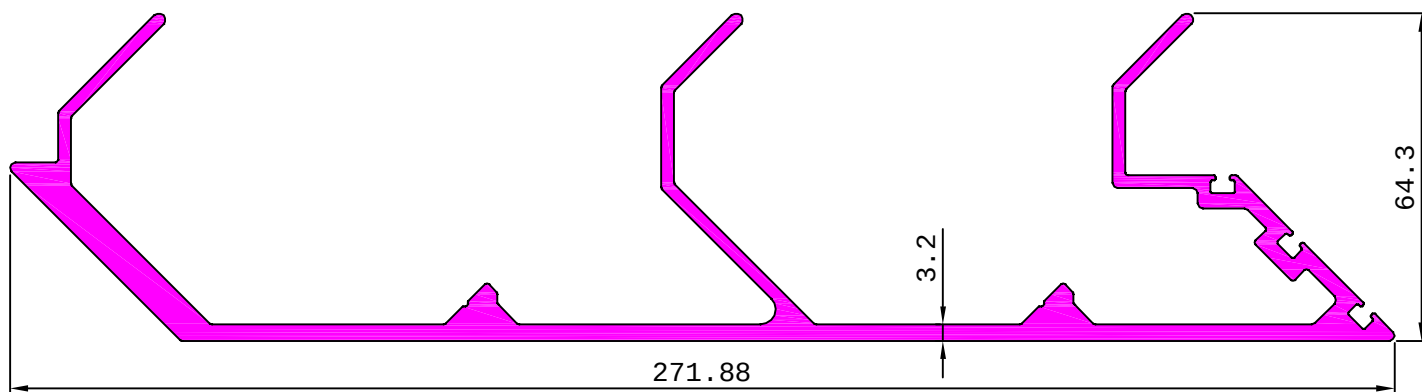
3.343 kg/m



MATCHING WITH G103213,G103214

36194

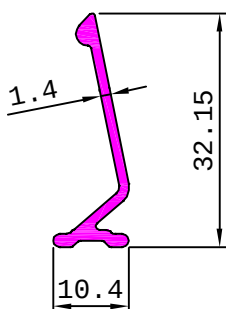
4.854 kg/m



CURTAIN WALL SECTION-Q

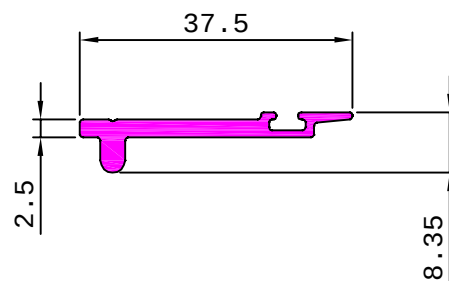
S6672

0.184 kg/m



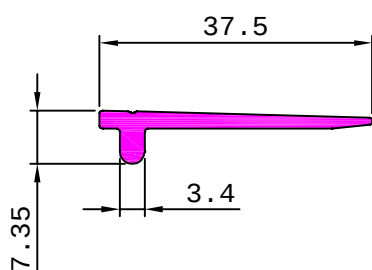
S6673

0.267 kg/m



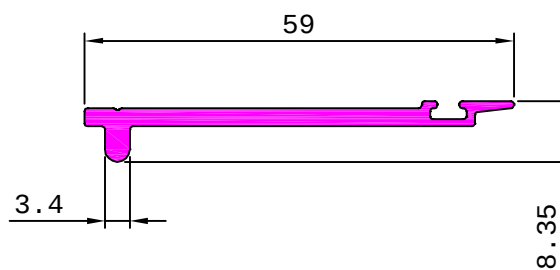
S6674

0.241 kg/m



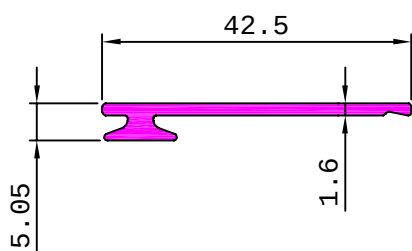
S6675

0.412 kg/m



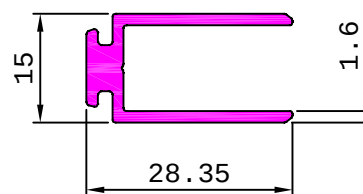
S6668

0.238 kg/m



S6676

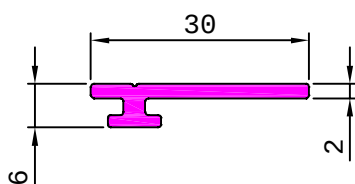
0.339 kg/m



MATCHING WITH S6677

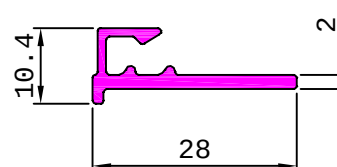
S6684

0.213 kg/m



S6694

0.217 kg/m

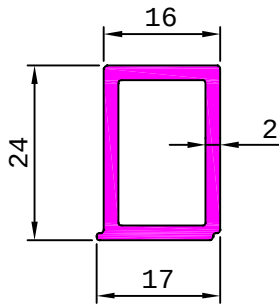


MATCHING WITH S6693

CURTAIN WALL SECTION-Q

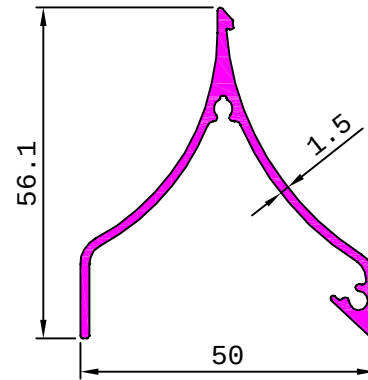
S6689

0.389 kg/m



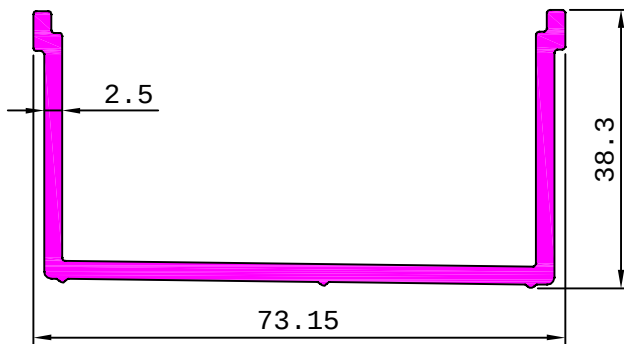
S6692

0.565 kg/m



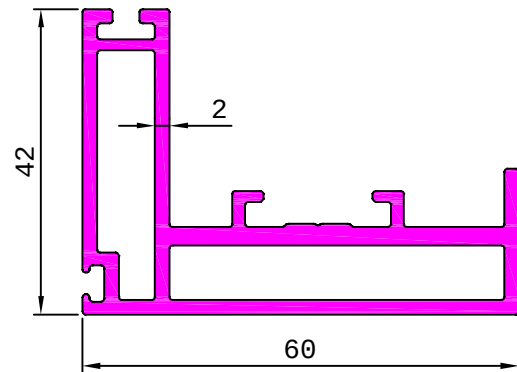
S6690

0.966 kg/m



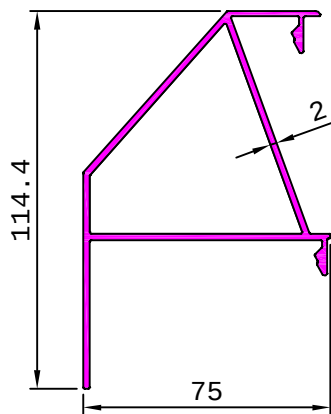
S6691

1.318 kg/m



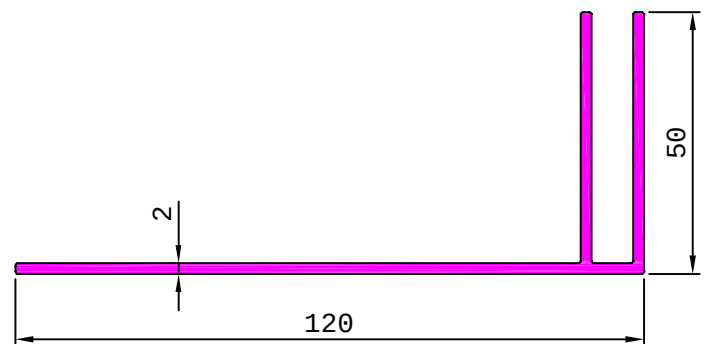
S6693

1.718 kg/m



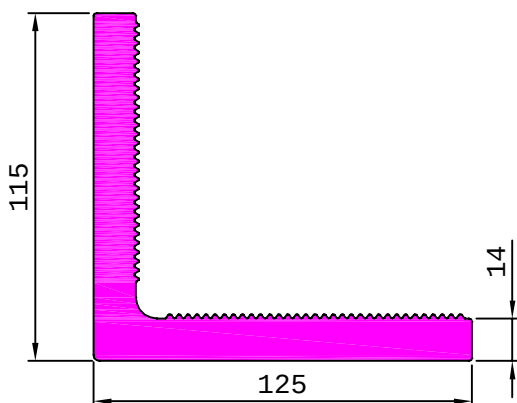
S6688

1.166 kg/m



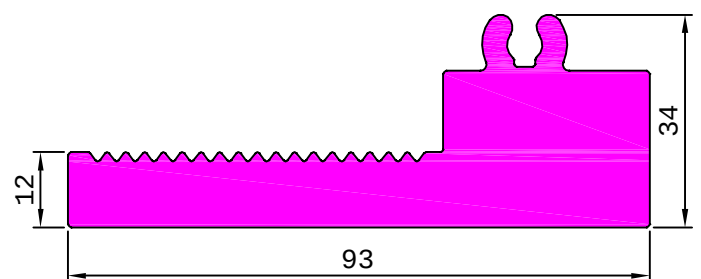
S6685

8.827 kg/m



S6686

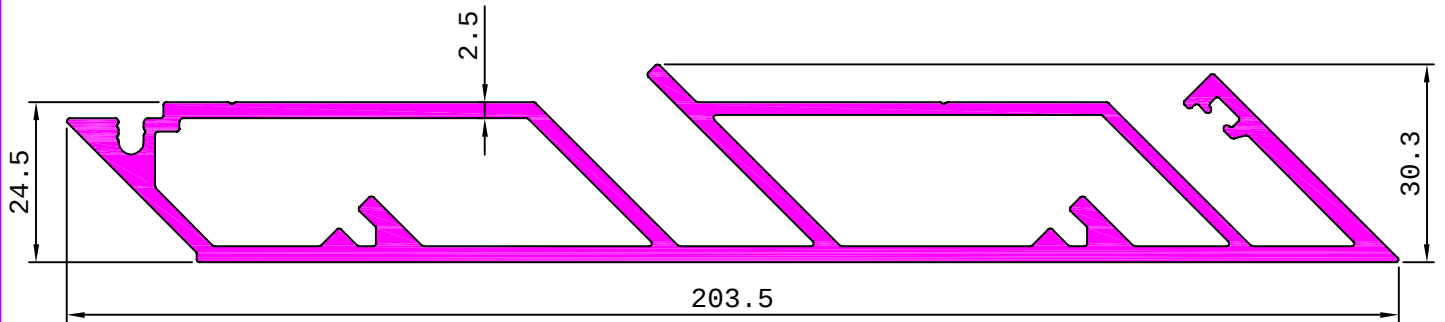
4.266 kg/m



CURTAIN WALL SECTION-Q

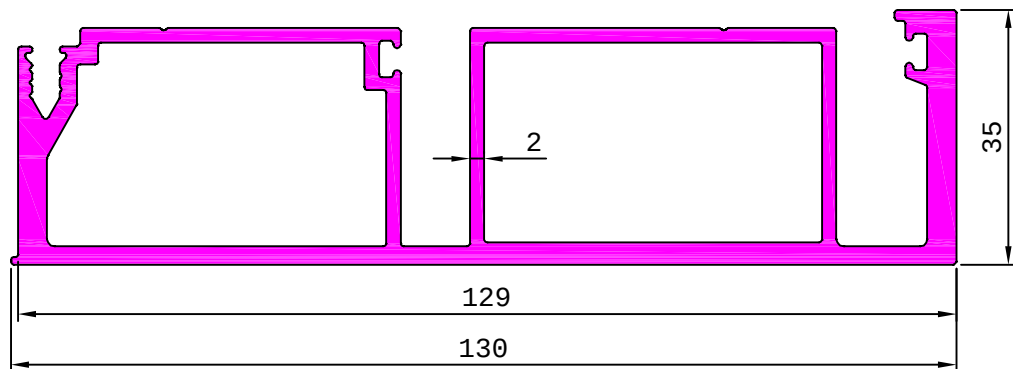
S6683

3.403 kg/m



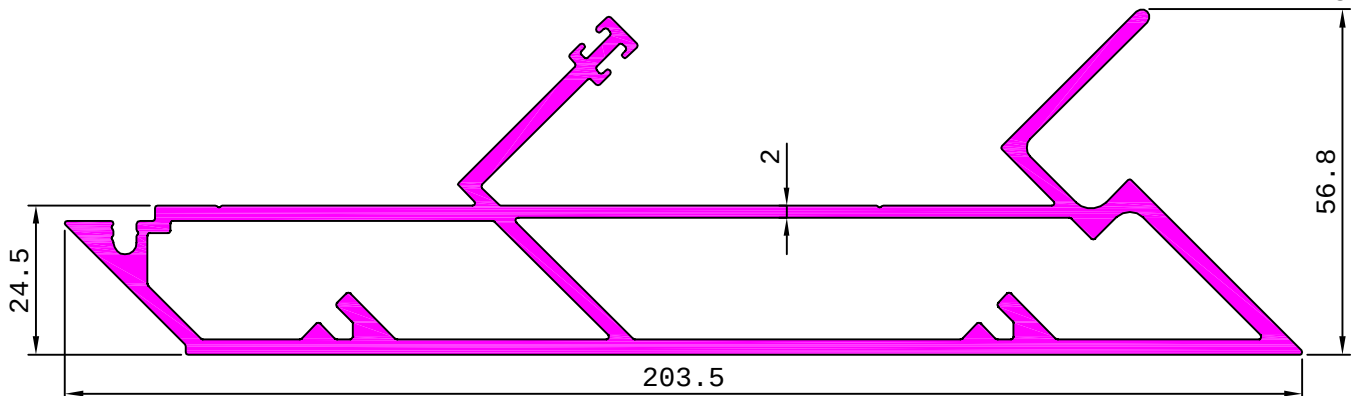
S6680

2.671 kg/m



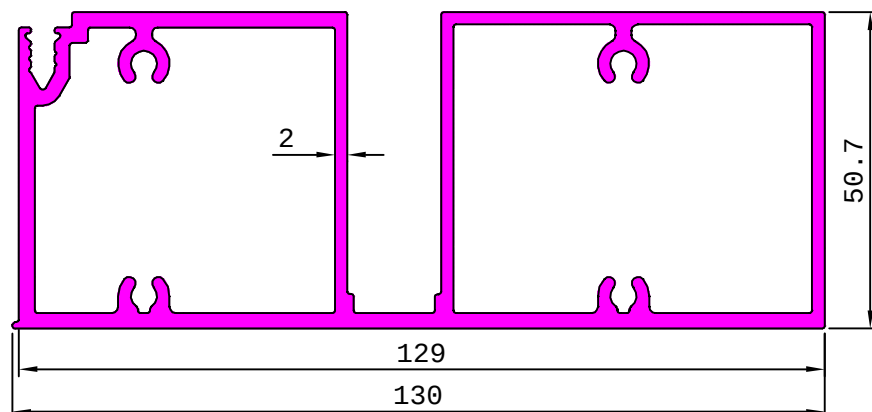
S6682

3.898 kg/m



S6678

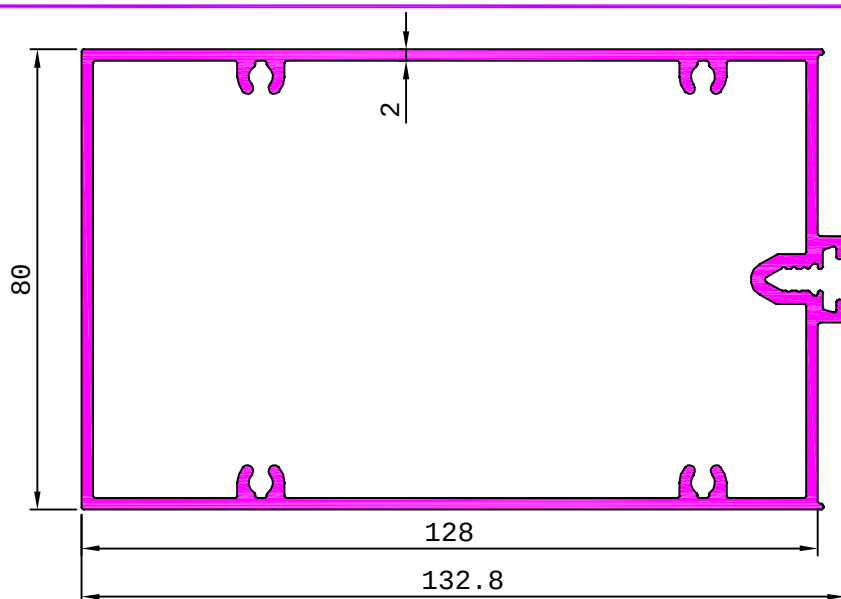
3.011 kg/m



CURTAIN WALL SECTION-R

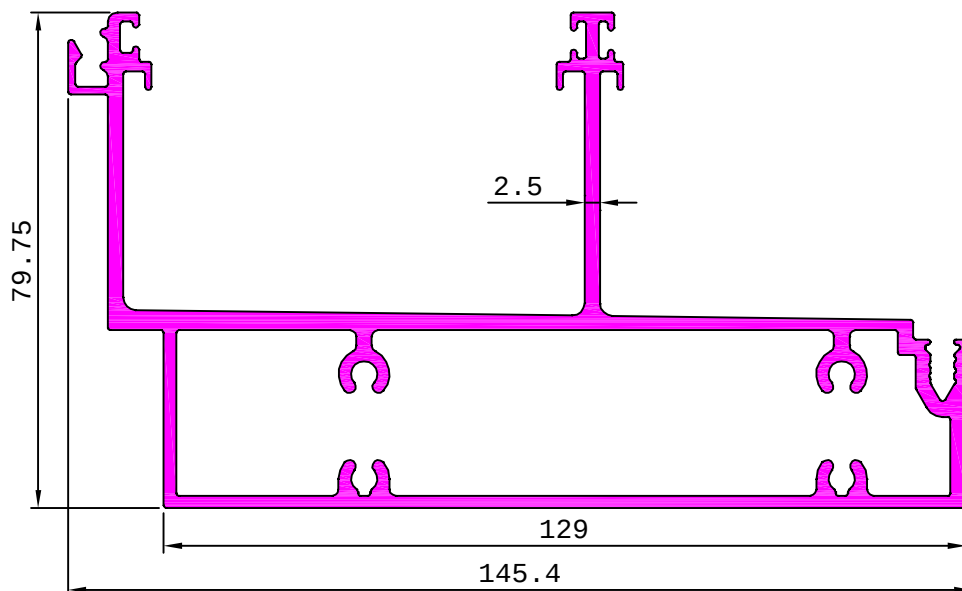
S6677

2.678 kg/m



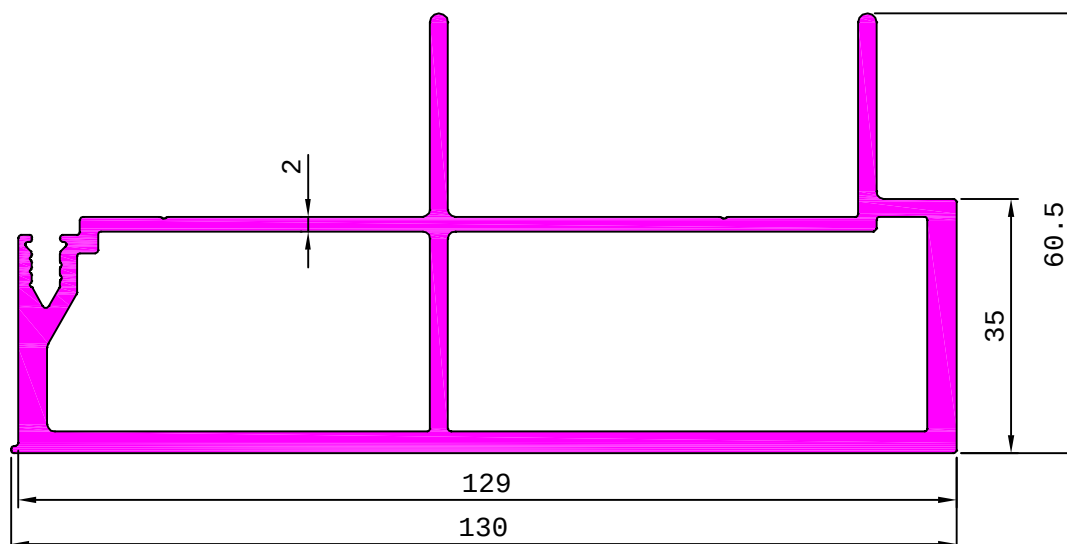
S6679

3.194 kg/m



S6681

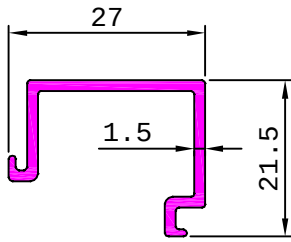
2.940 kg/m



CURTAIN WALL SECTION-R

36317

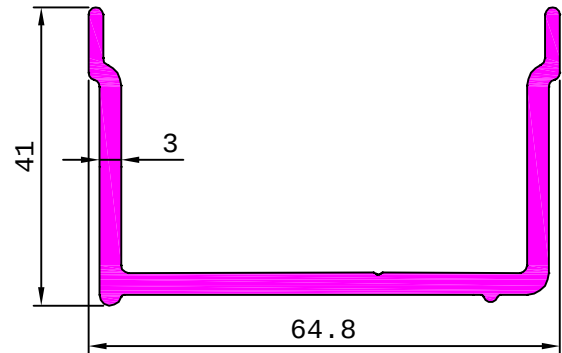
0.264 kg/m



MATCHING WITH G102650,G102651

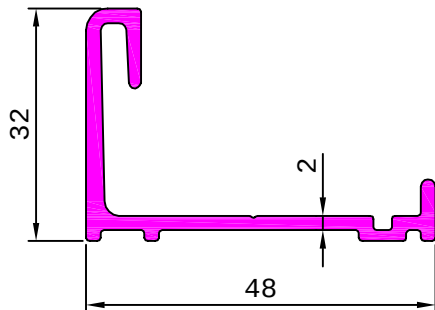
S6736

1.068 kg/m



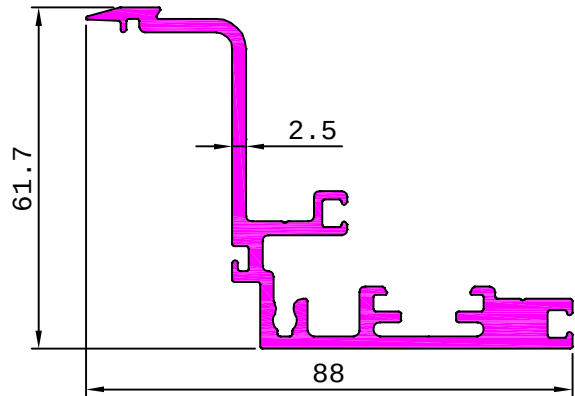
S6735

0.564 kg/m



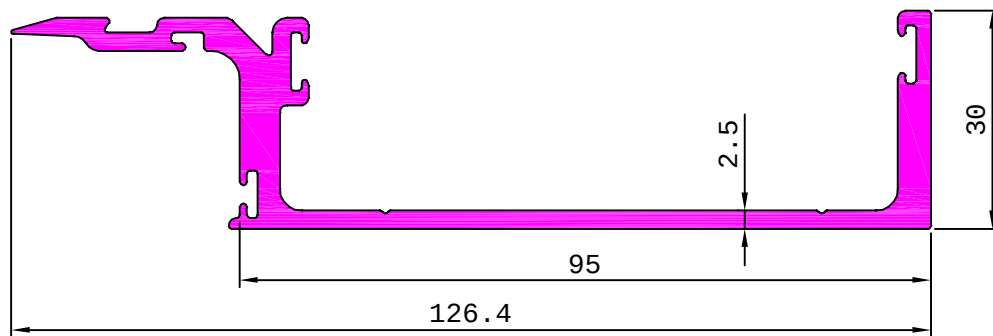
S6737

1.537 kg/m



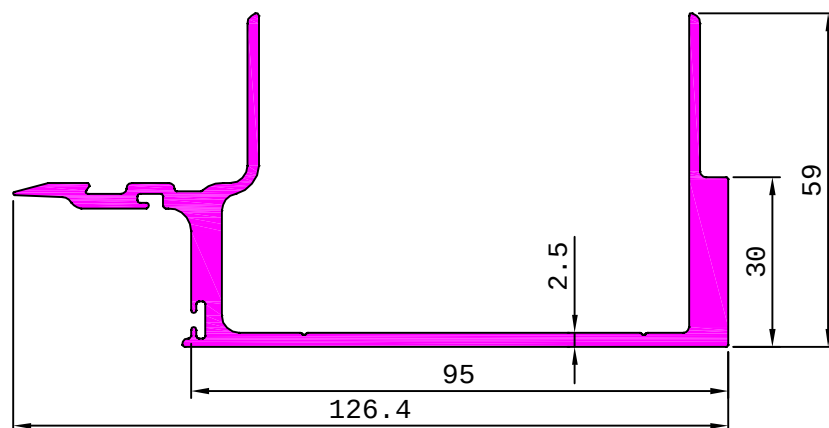
S6707

1.593 kg/m



S6708

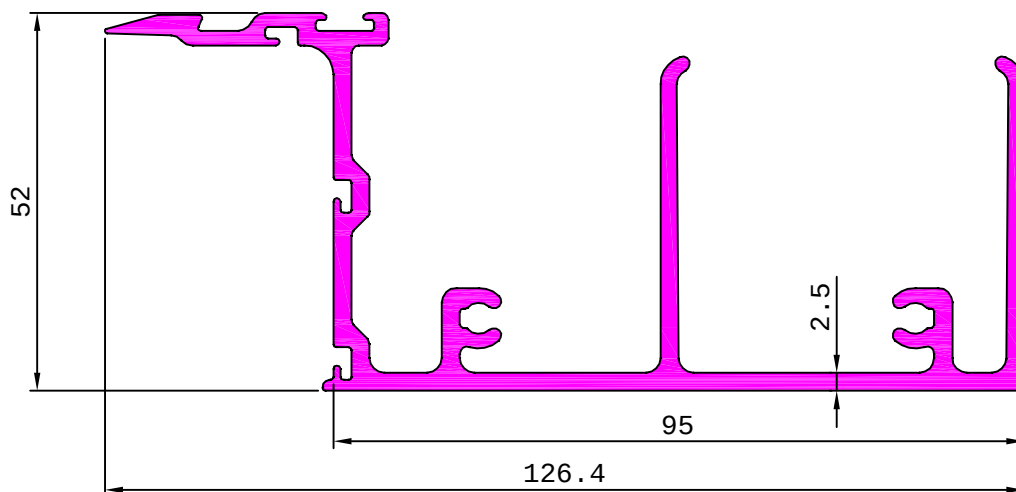
2.107 kg/m



CURTAIN WALL SECTION-R

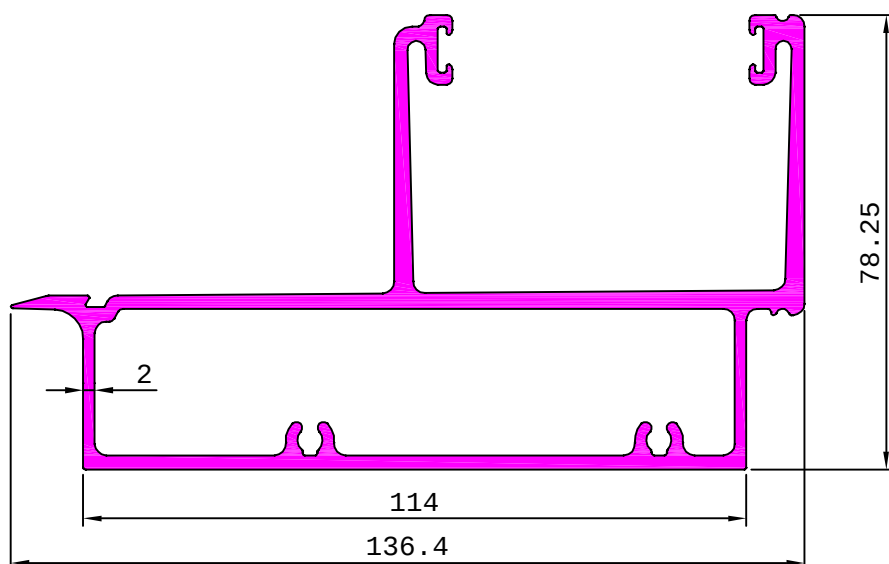
S6709

2.145 kg/m



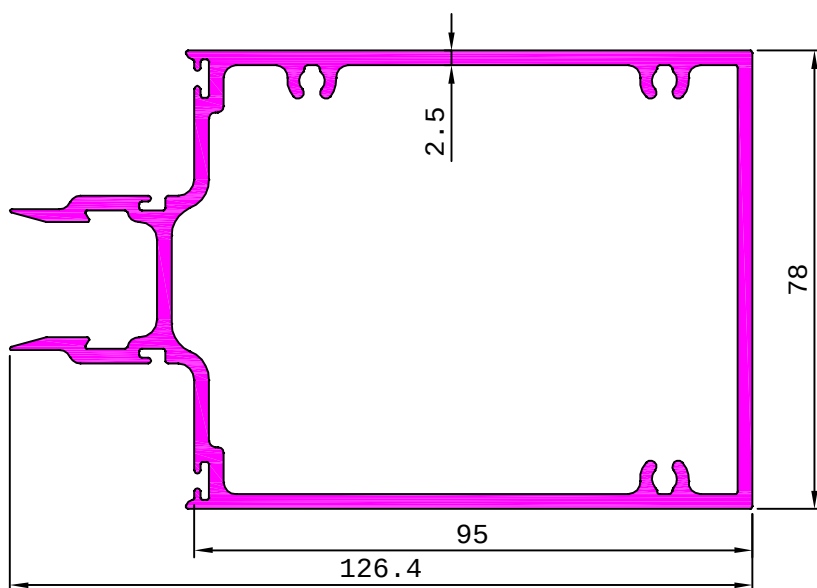
S6711

3.146 kg/m



S6712

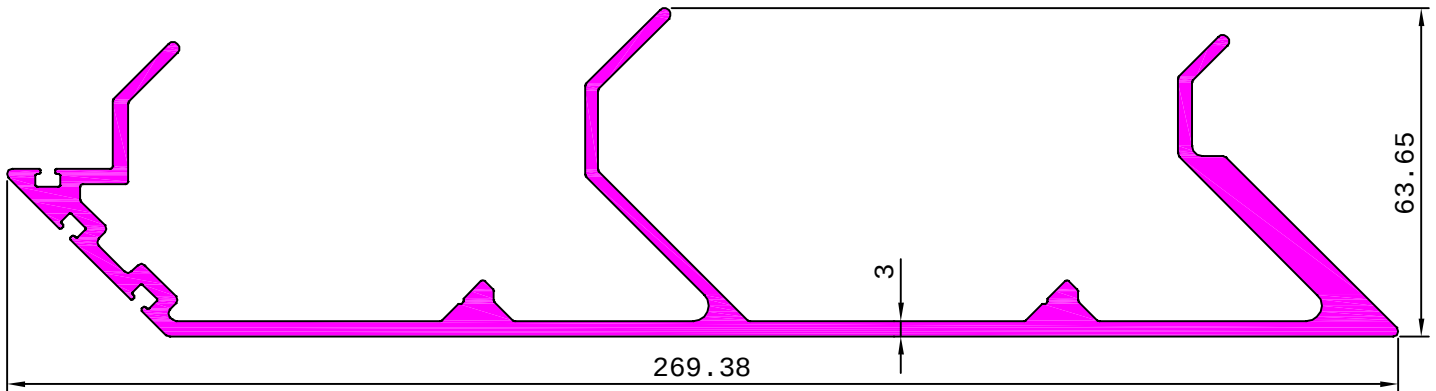
2.955 kg/m



CURTAIN WALL SECTION-S

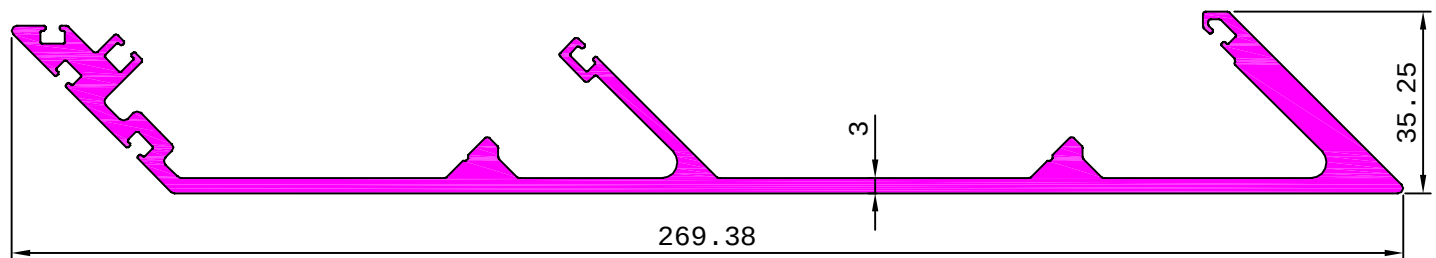
S6744

4.625 kg/m



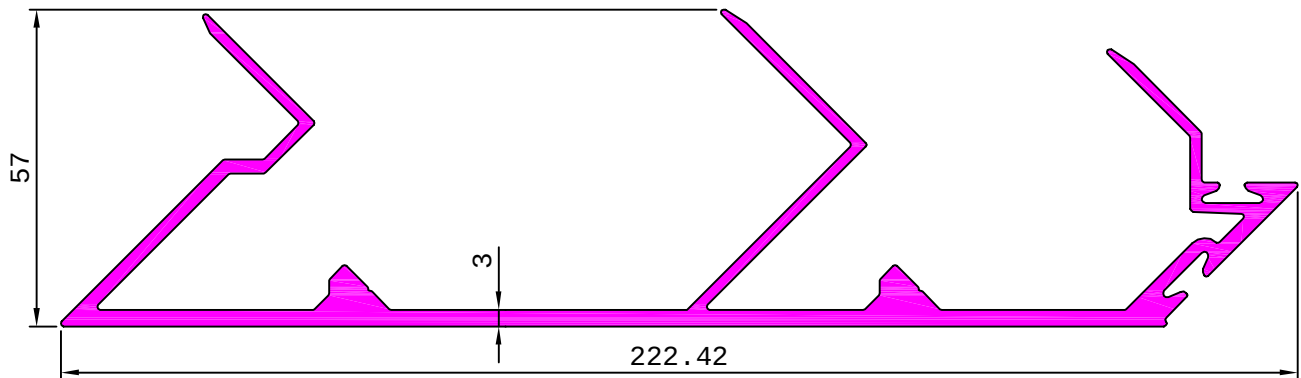
S6745

3.911 kg/m



S6803

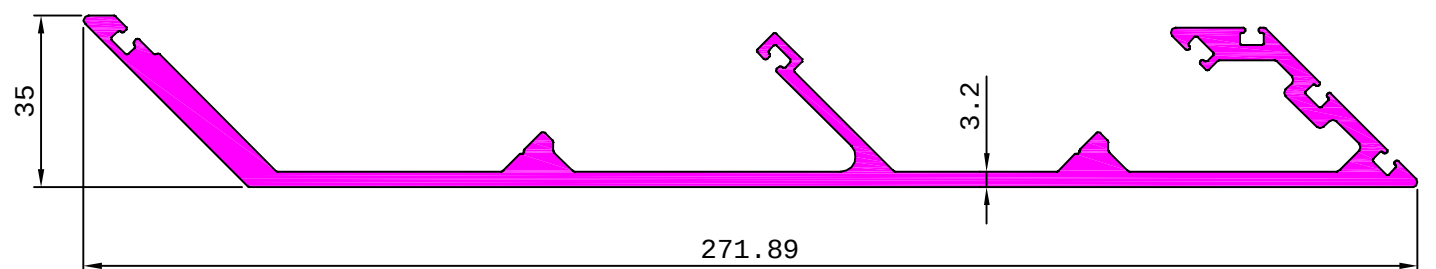
3.419 kg/m



MATCHING WITH G103213,G103214

36193

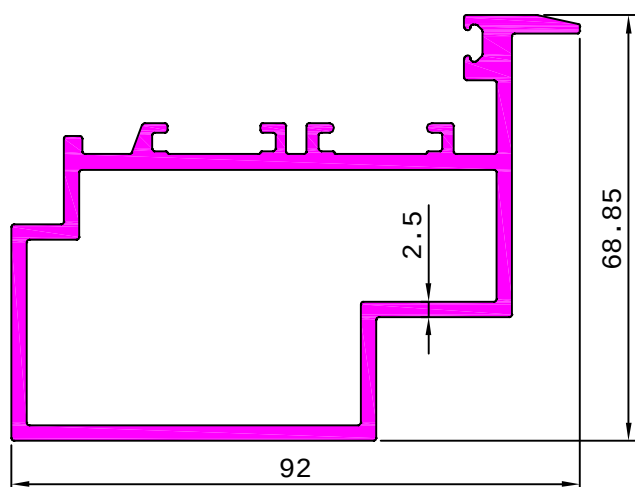
4.043 kg/m



CURTAIN WALL SECTION-T

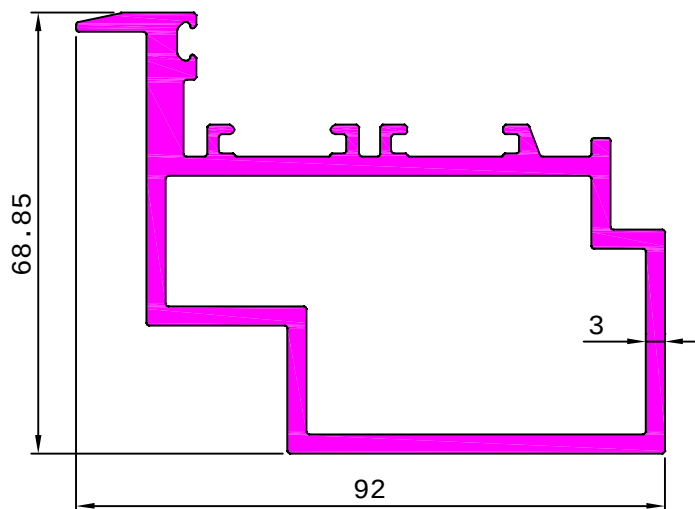
36204

2.170 kg/m



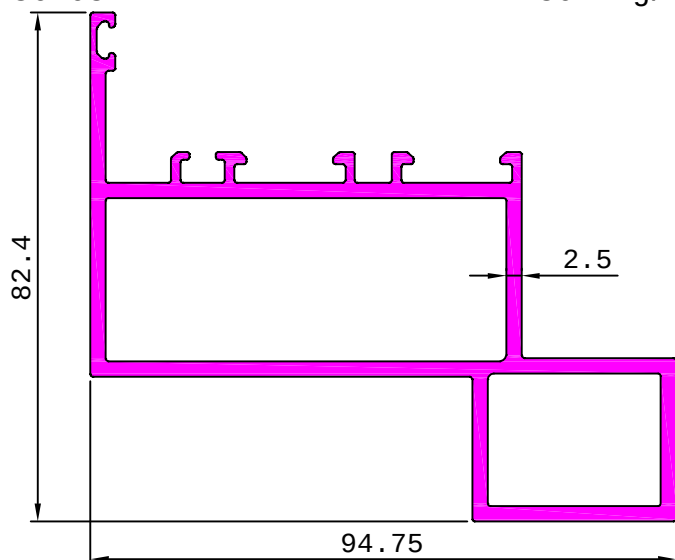
36206

2.590 kg/m



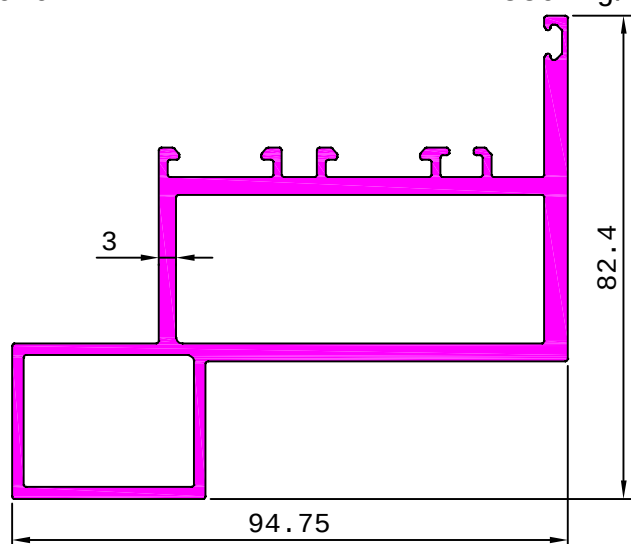
36203

2.302 kg/m



36207

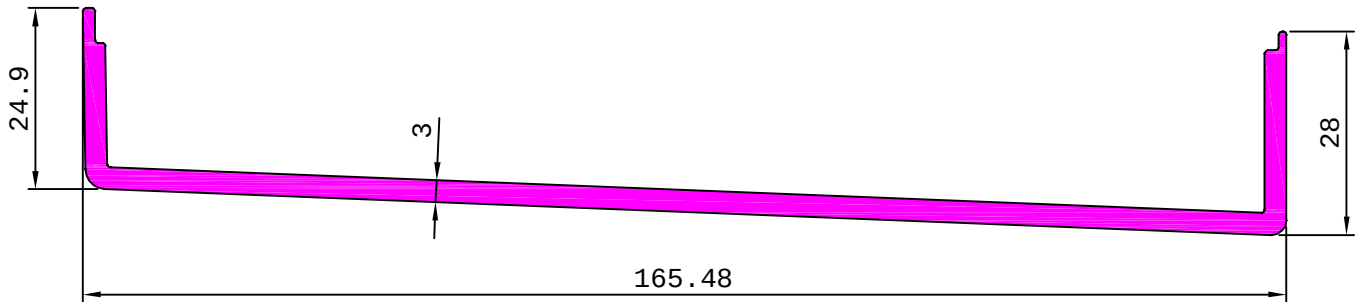
2.550 kg/m



CURTAIN WALL SECTION-T

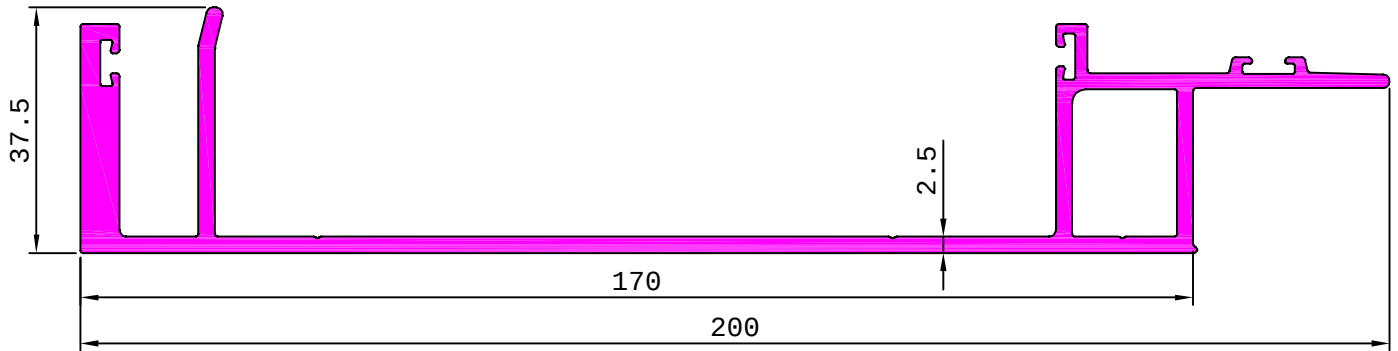
36197

1.681 kg/m



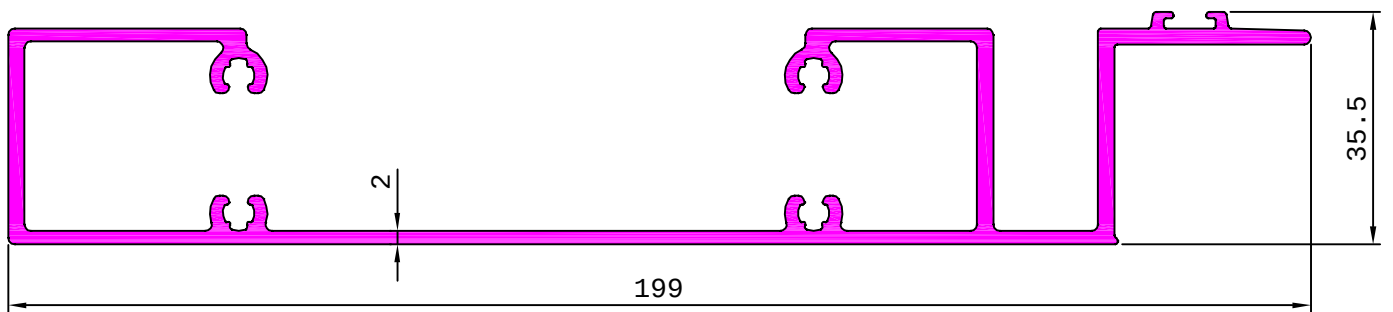
36196

2.580 kg/m



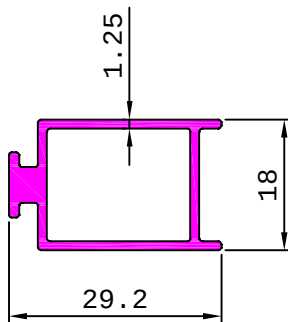
36199

2.431 kg/m



36201

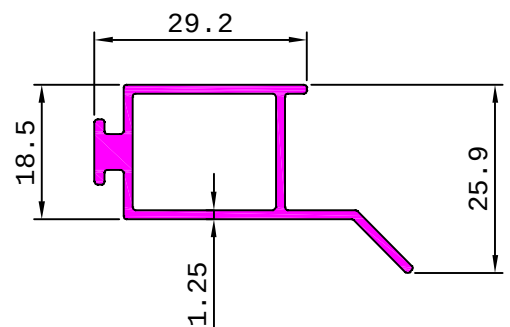
0.343 kg/m



MATCHING WITH 36200

36202

0.406 kg/m

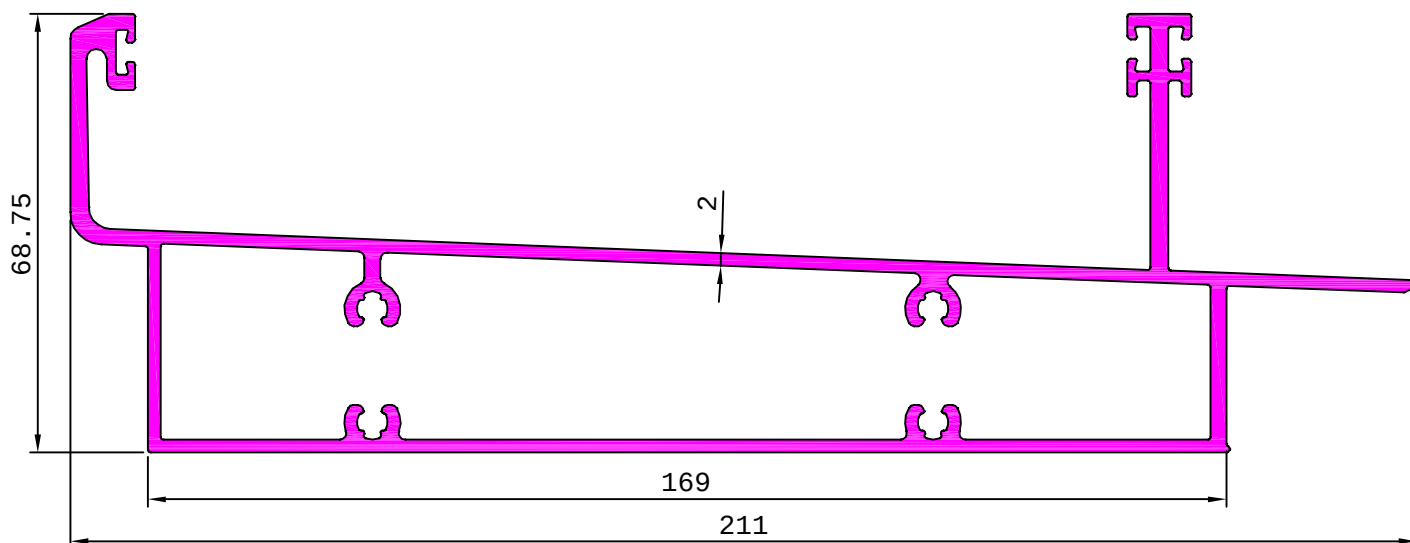


MATCHING WITH 36200

CURTAIN WALL SECTION-T

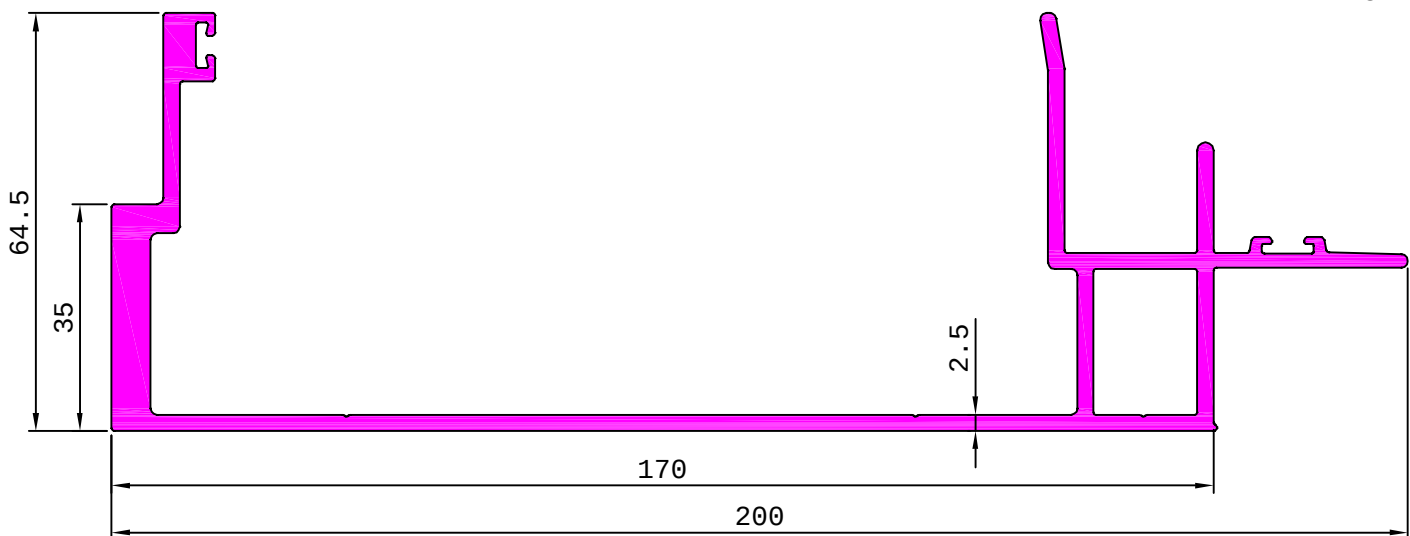
36198

3.542 kg/m



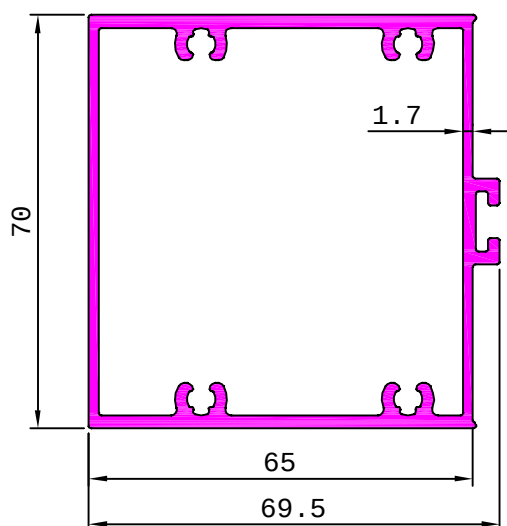
36195

3.091 kg/m



36200

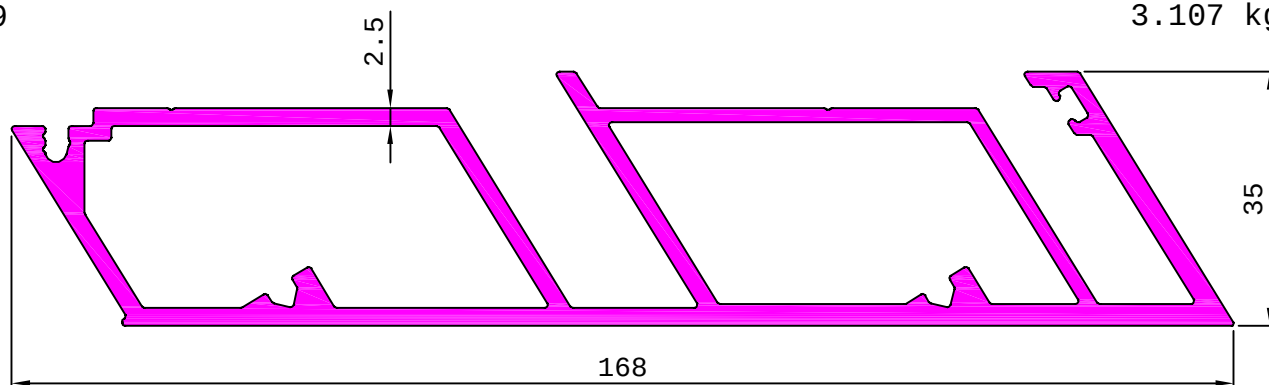
1.751 kg/m



CURTAIN WALL SECTION-U

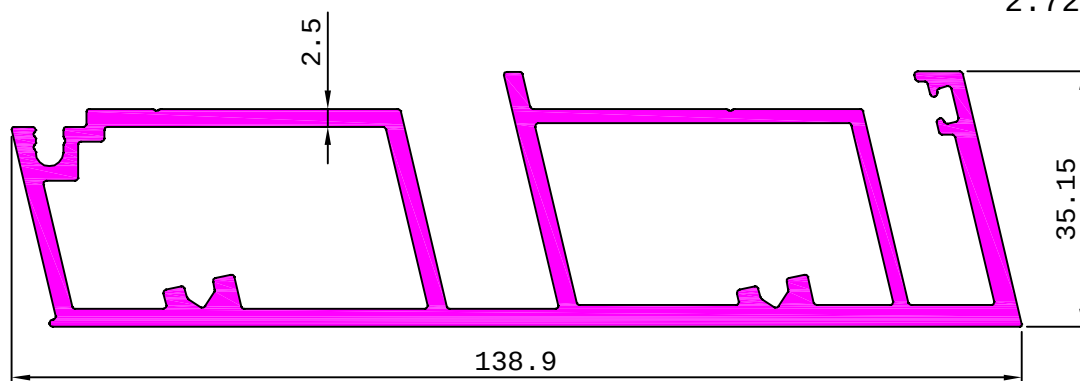
36269

3.107 kg/m



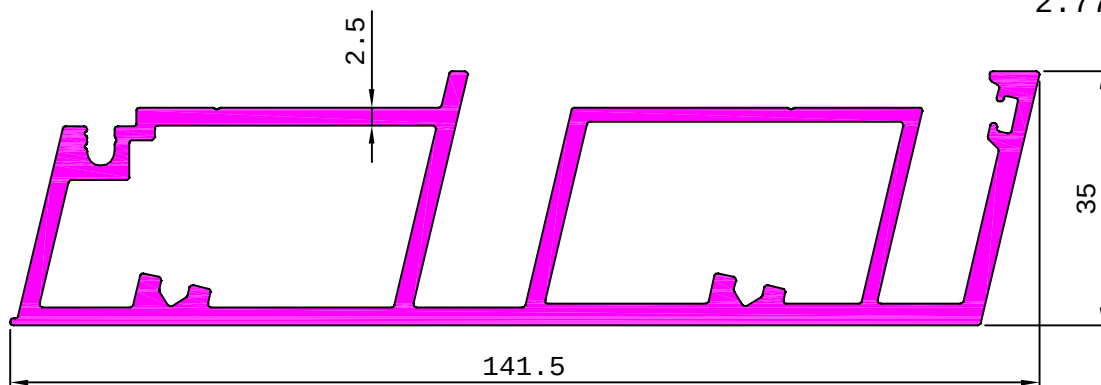
36272

2.728 kg/m



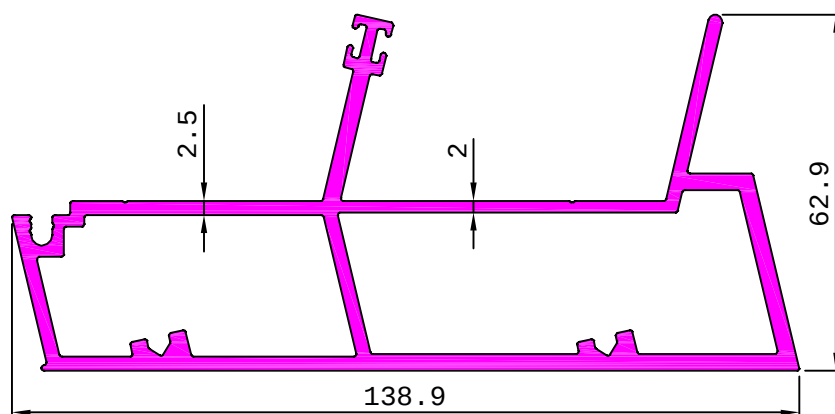
36274

2.777 kg/m



36271

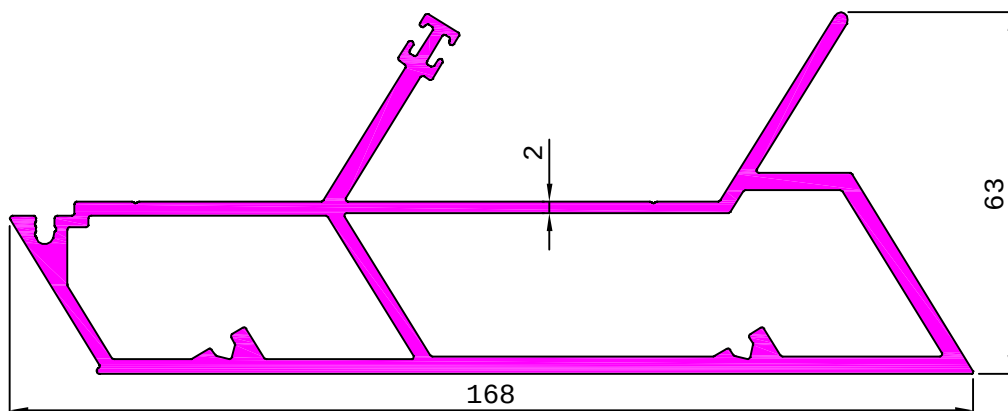
3.074 kg/m



CURTAIN WALL SECTION-U

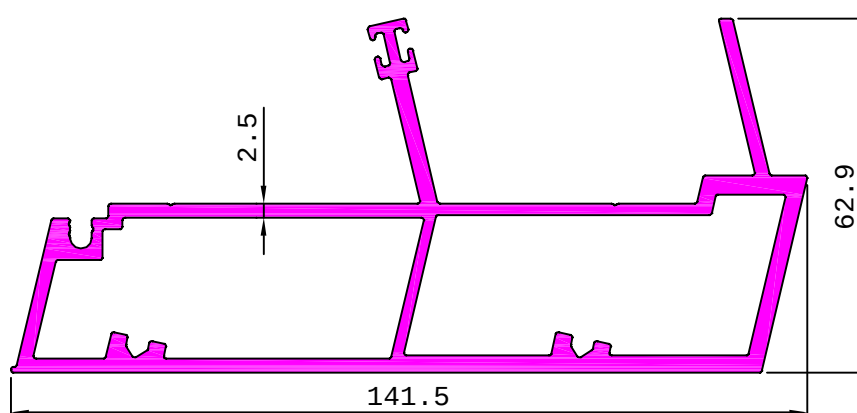
36270

3.484 kg/m



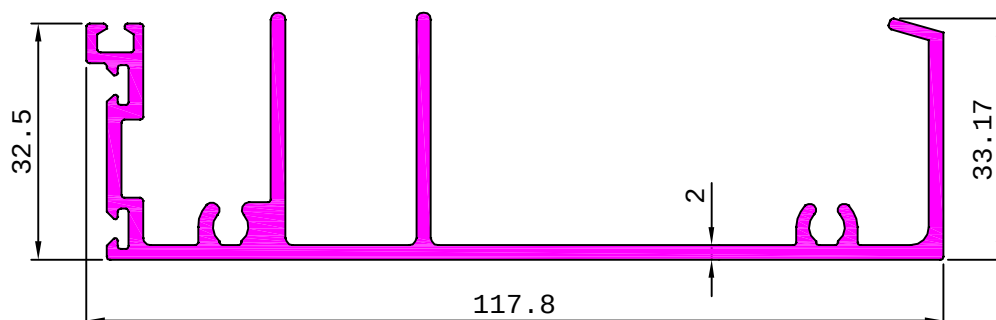
36273

3.116 kg/m



29100

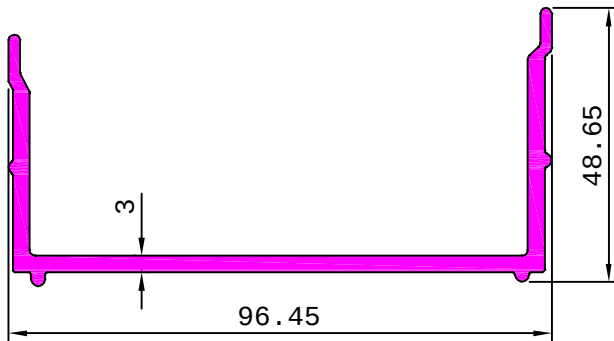
1.553 kg/m



CURTAIN WALL SECTION-U

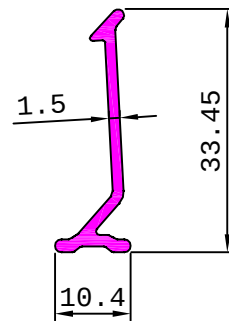
36015

1.432 kg/m



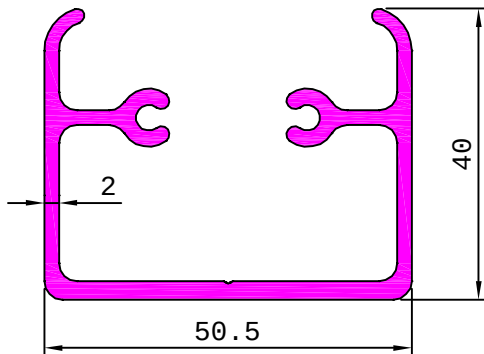
36010

0.192 kg/m



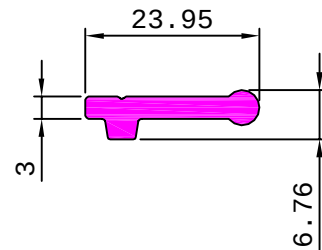
36209

1.045 kg/m



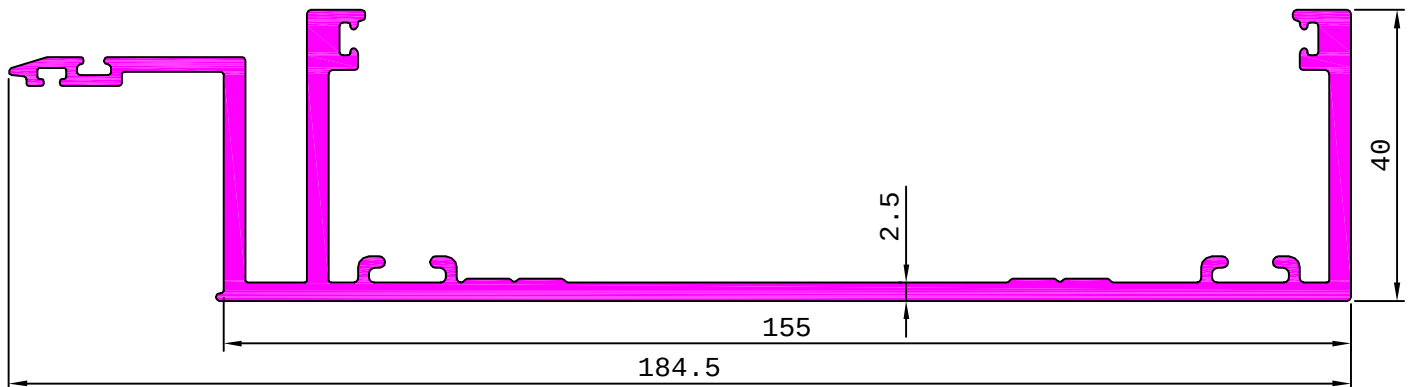
36208

0.238 kg/m



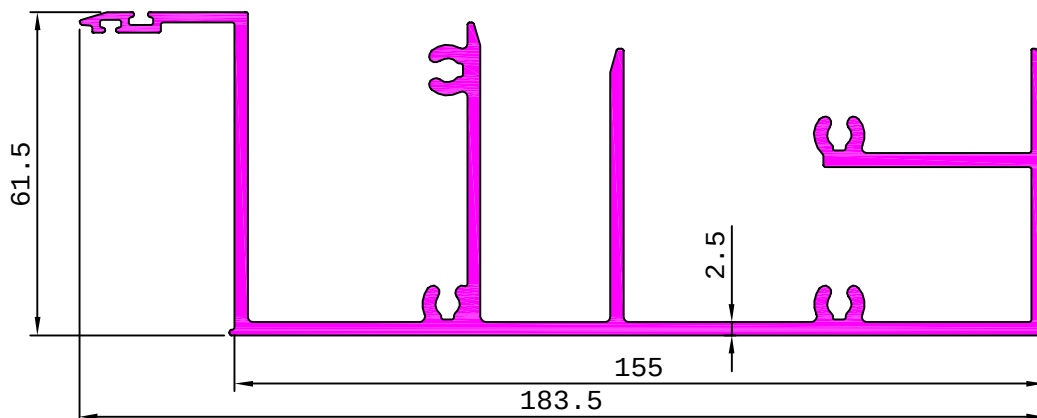
36016

2.344 kg/m



36013

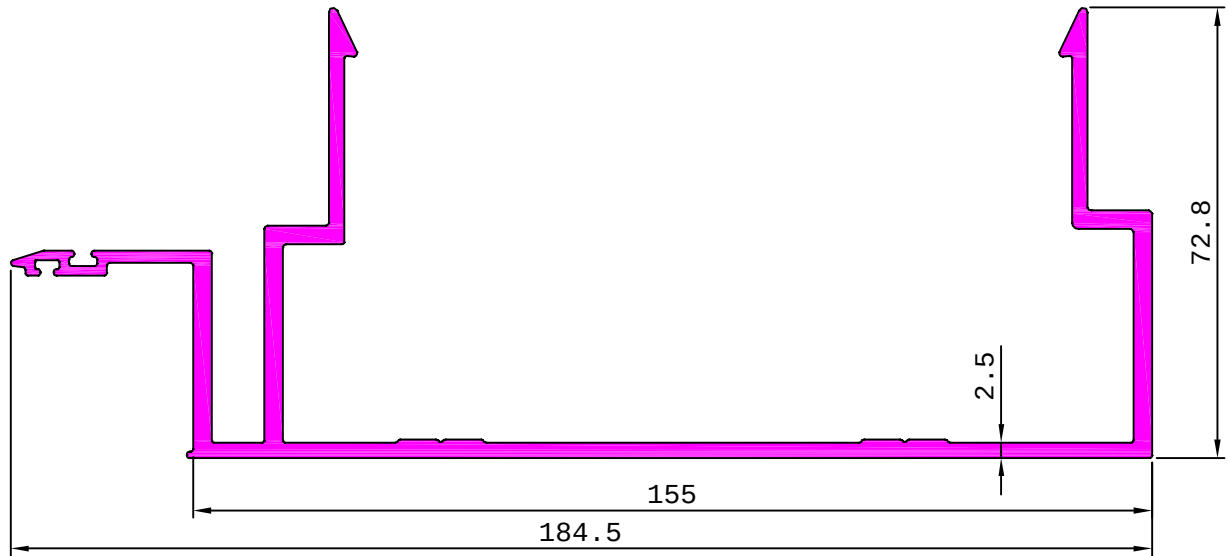
3.380 kg/m



CURTAIN WALL SECTION-U

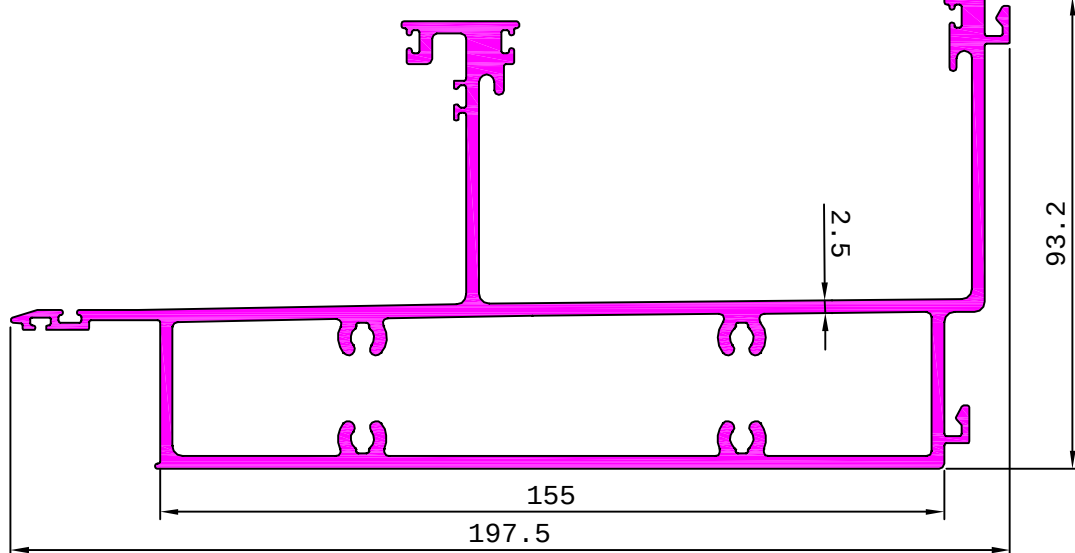
36012

2.739 kg/m



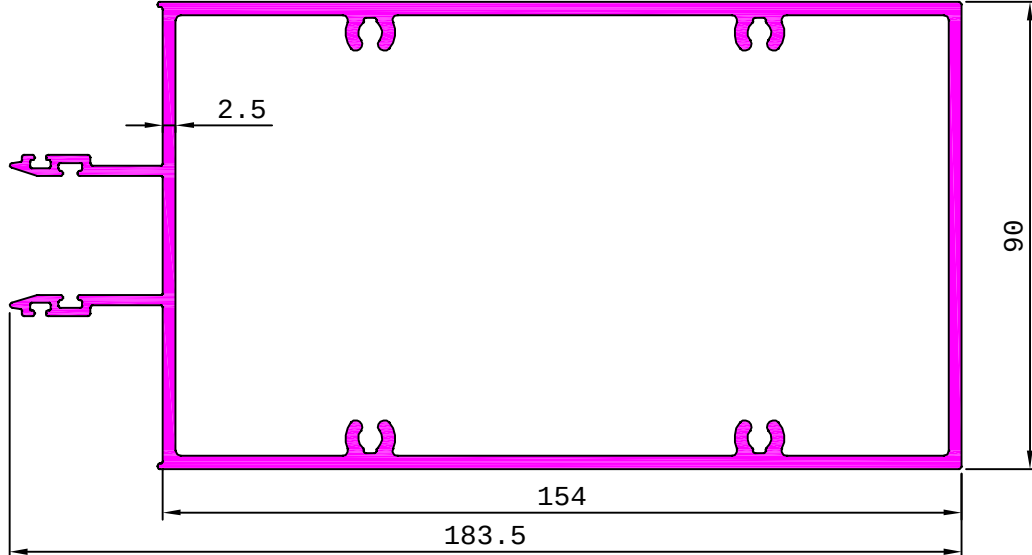
36014

4.578 kg/m



36011

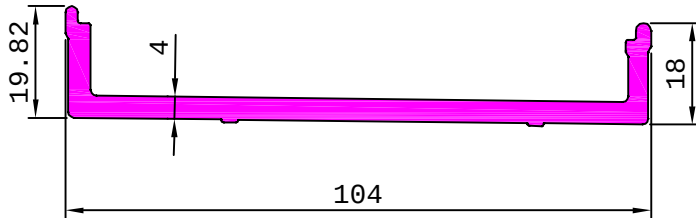
3.993 kg/m



CURTAIN WALL SECTION-V

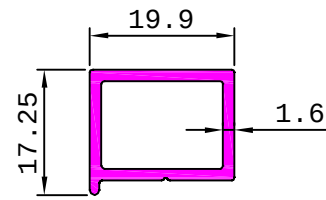
36072

1.407 kg/m



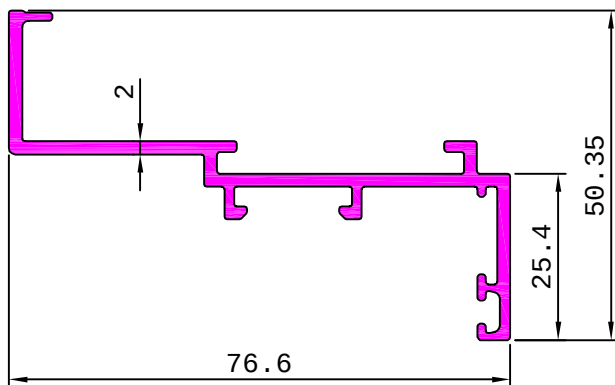
36073

0.282 kg/m



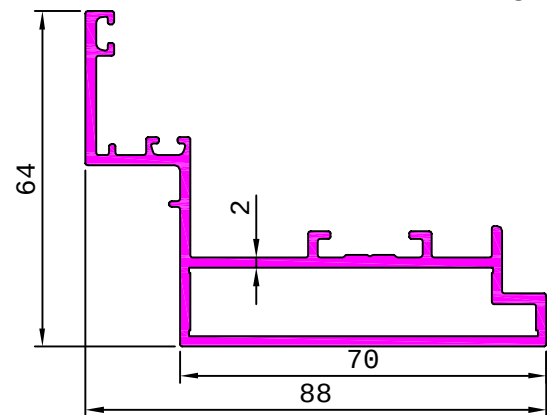
36074

0.834 kg/m



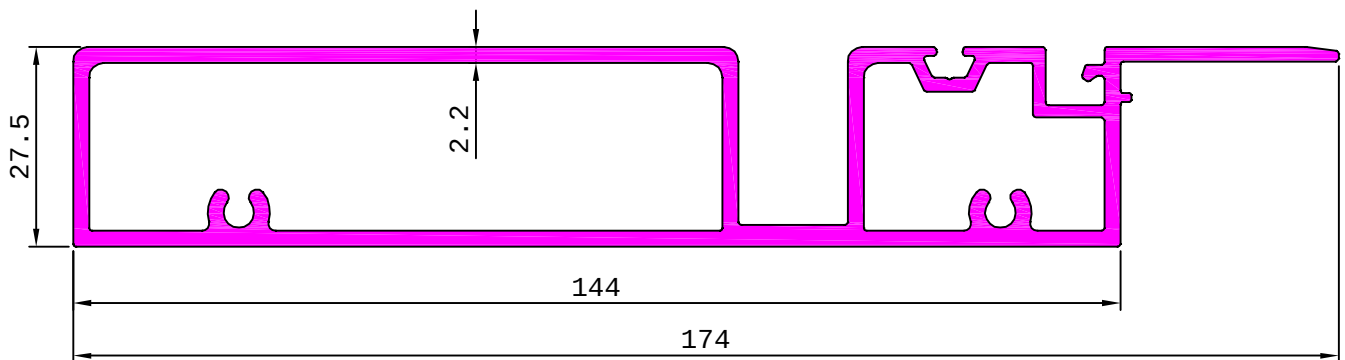
36075

1.431 kg/m



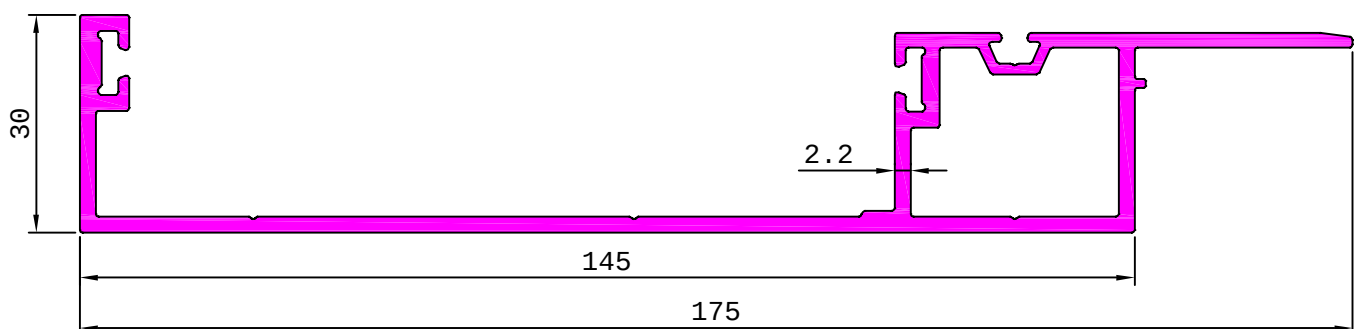
36071

2.590 kg/m



36068

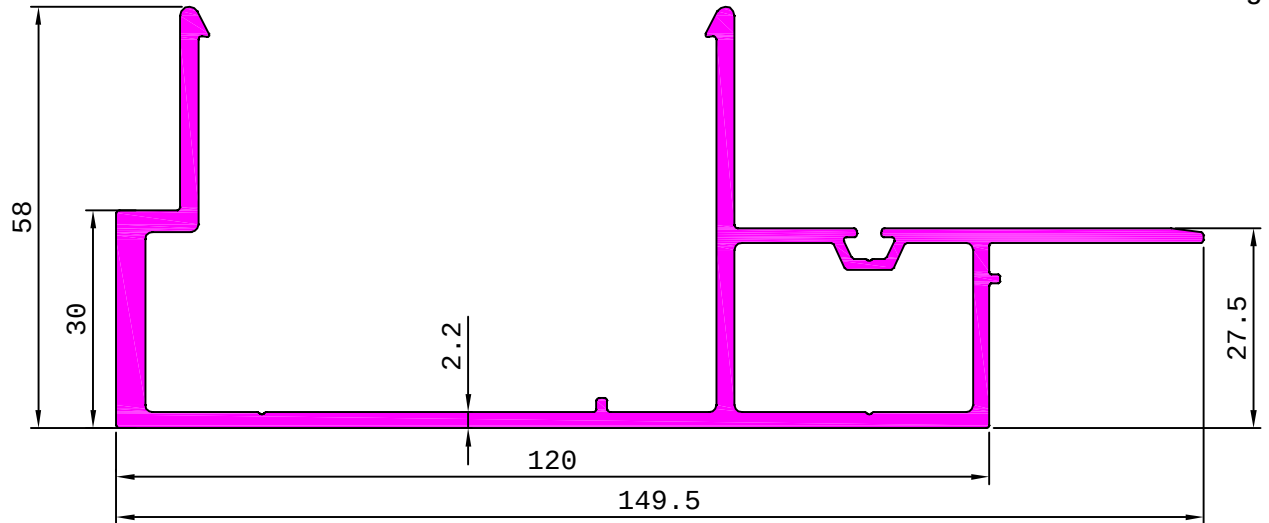
1.816 kg/m



CURTAIN WALL SECTION-V

G100644

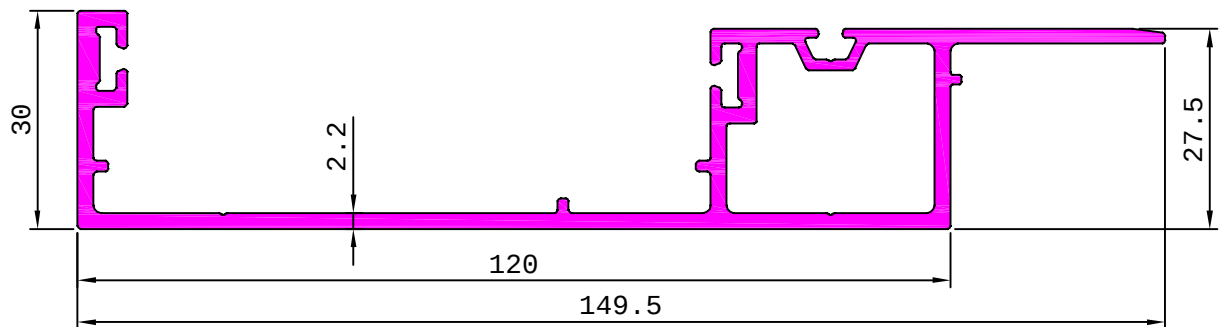
2.170 kg/m



MATCHING WITH G100646

G100646

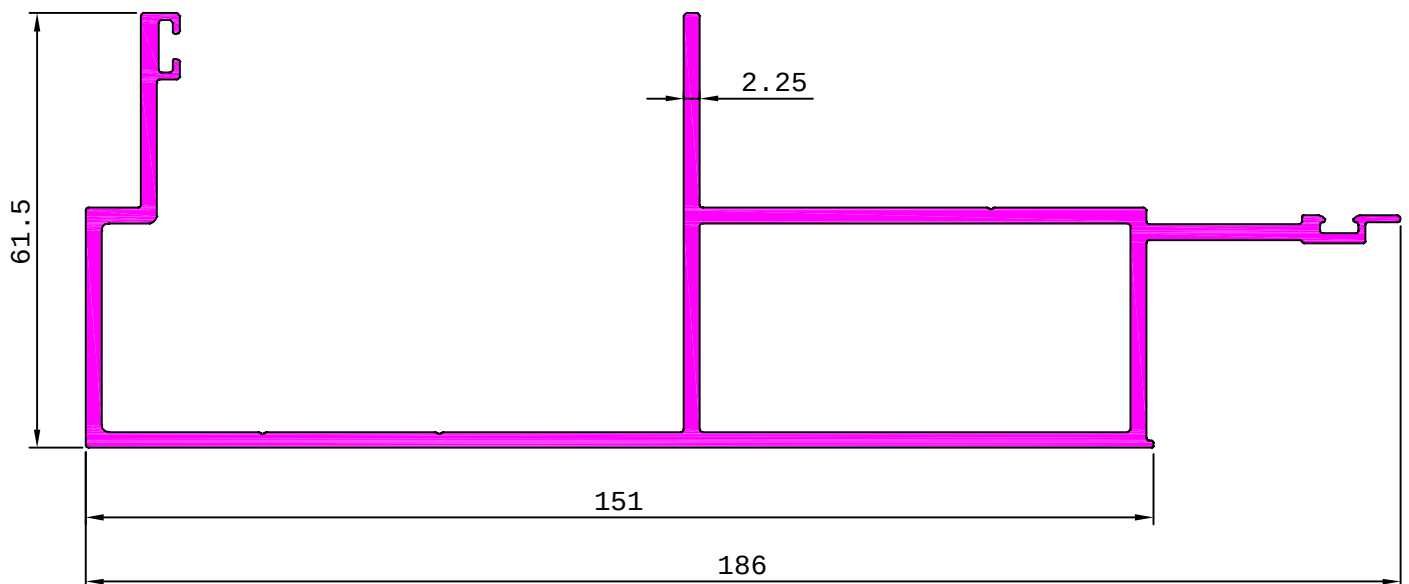
1.690 kg/m



MATCHING WITH G100644

G101212

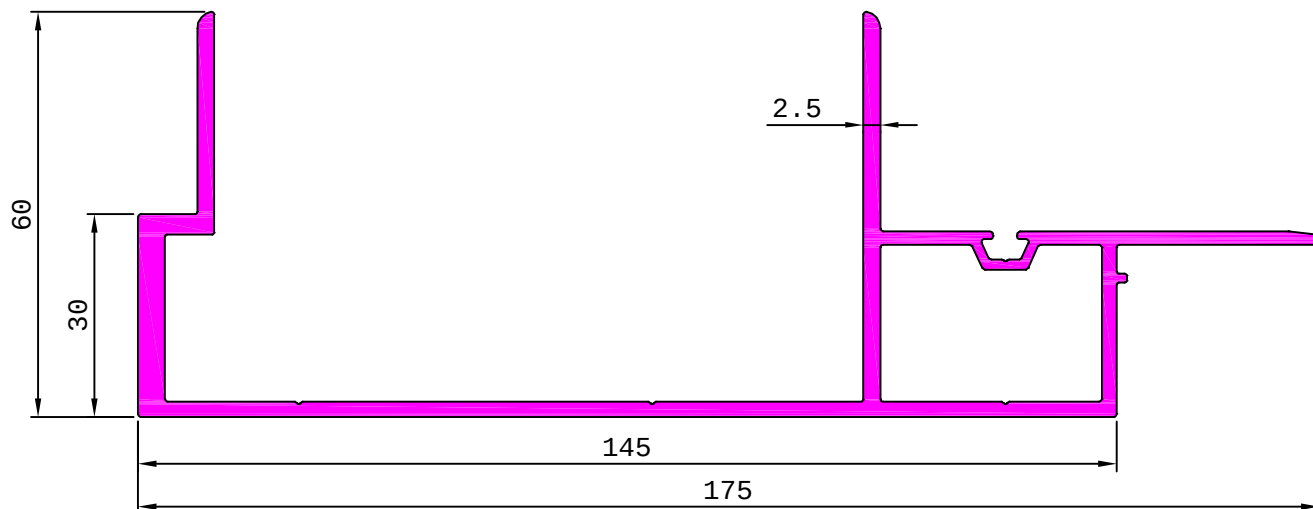
2.487 kg/m



CURTAIN WALL SECTION-W

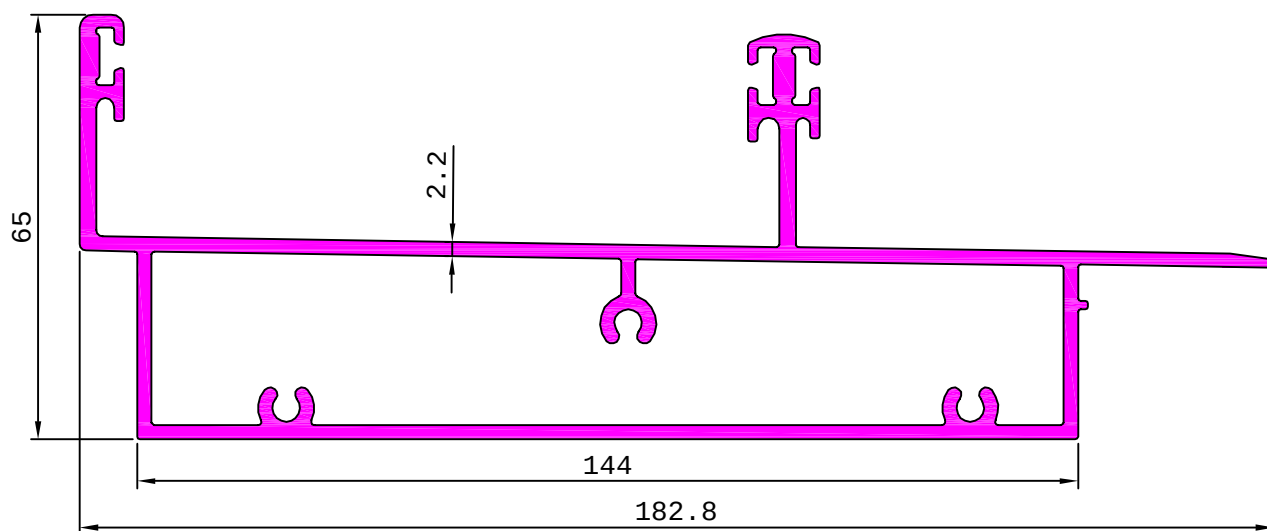
36067

2.318 kg/m



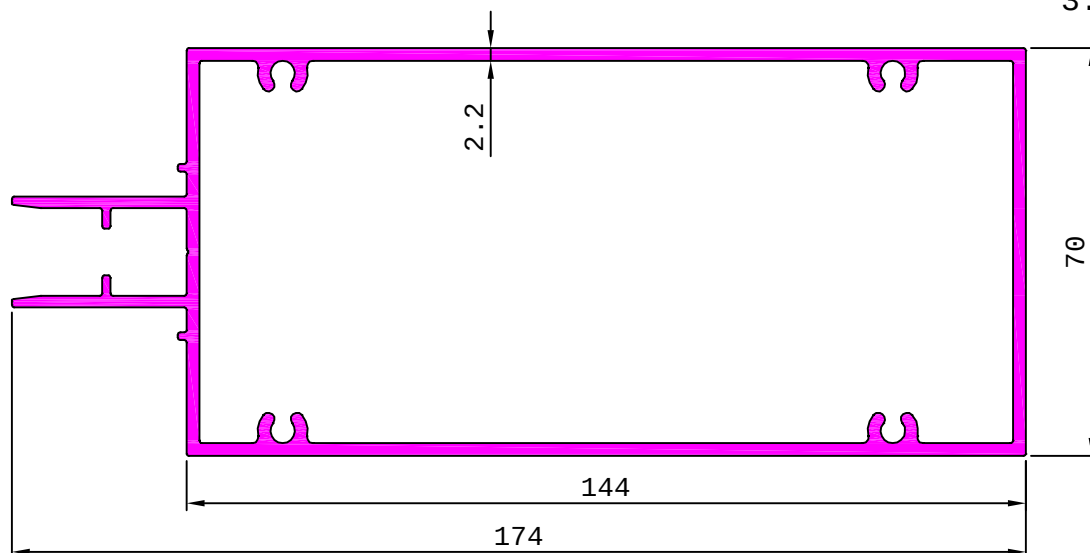
36070

3.209 kg/m



36069

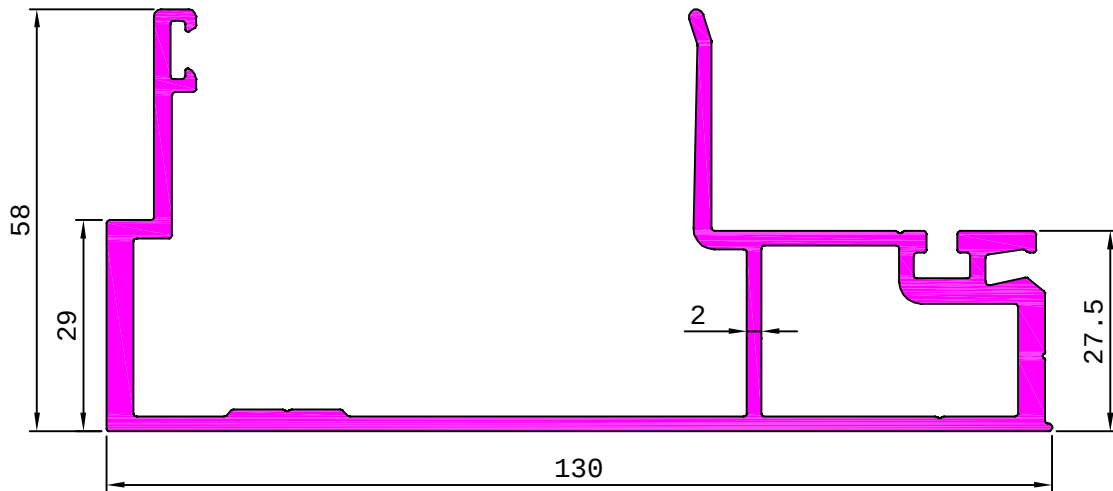
3.112 kg/m



CURTAIN WALL SECTION-W

G101104

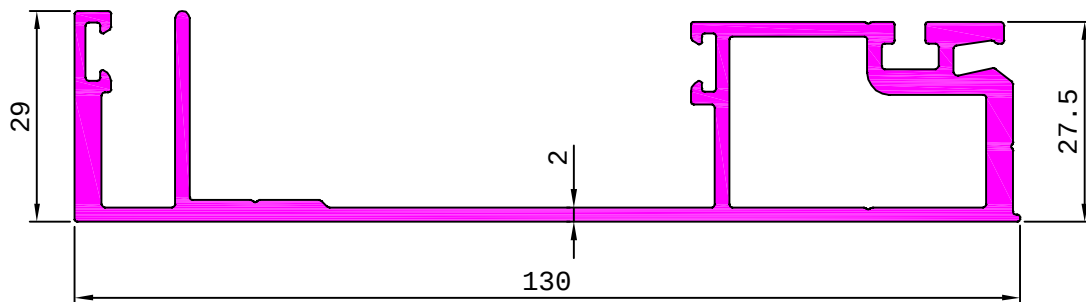
2.225 kg/m



MATCHING WITH G101105

G101105

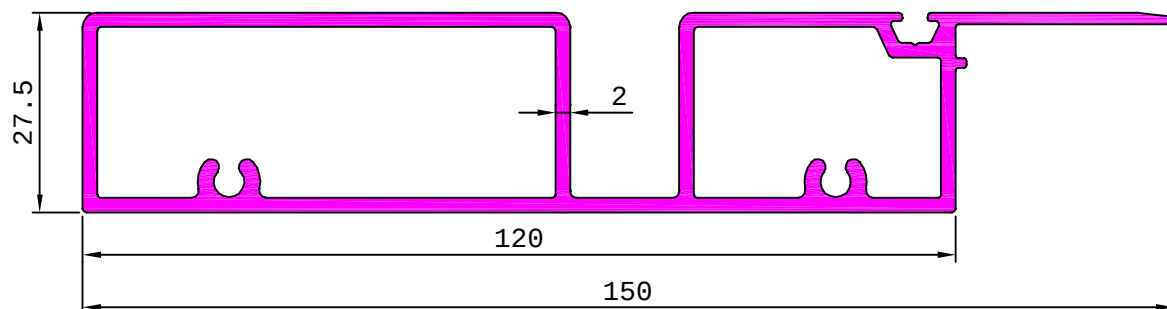
1.895 kg/m



MATCHING WITH G101104

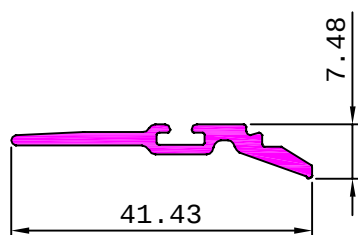
G101394

2.020 kg/m



G101098

0.242 kg/m

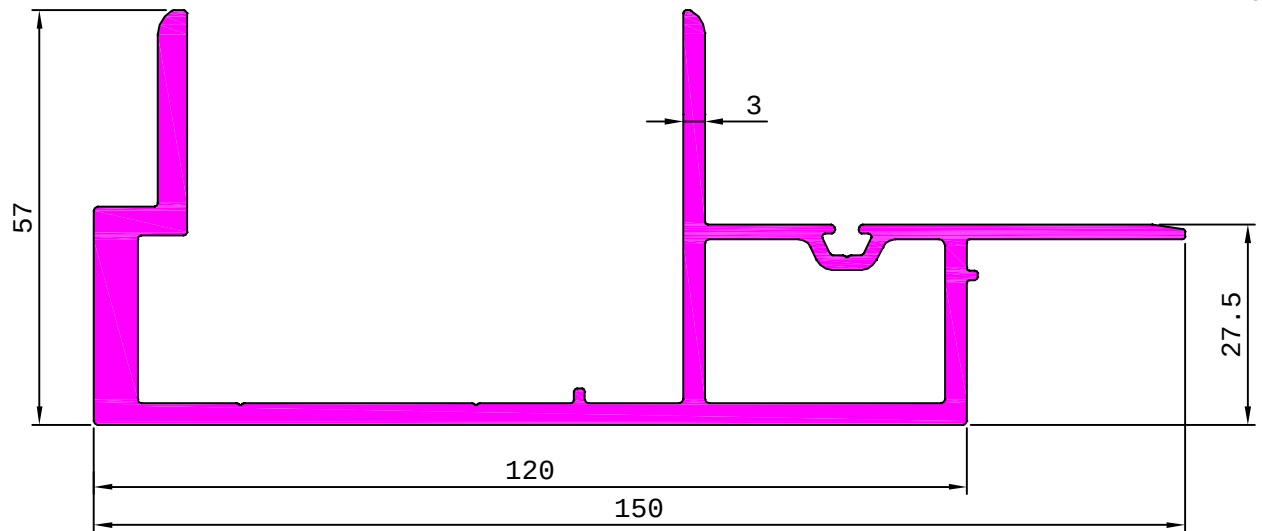


MATCHING WITH G101104,G101105

CURTAIN WALL SECTION-W

G101391

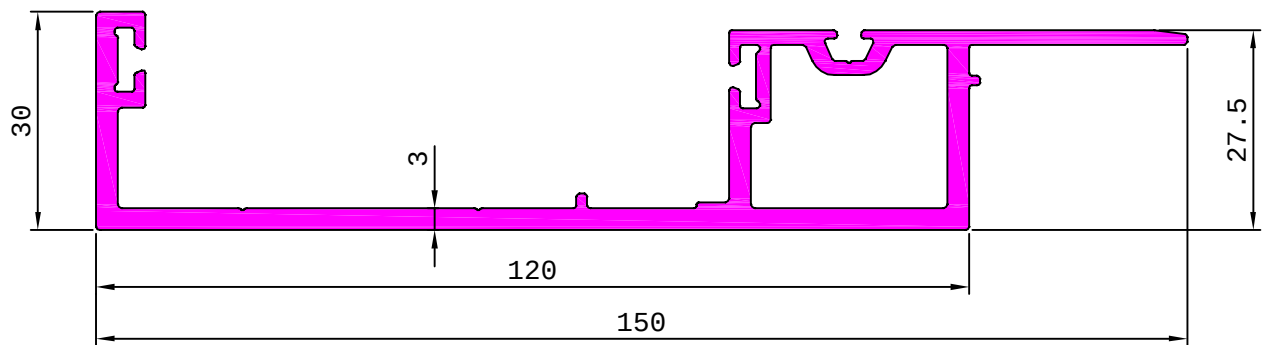
2.796 kg/m



MATCHING WITH G101392

G101392

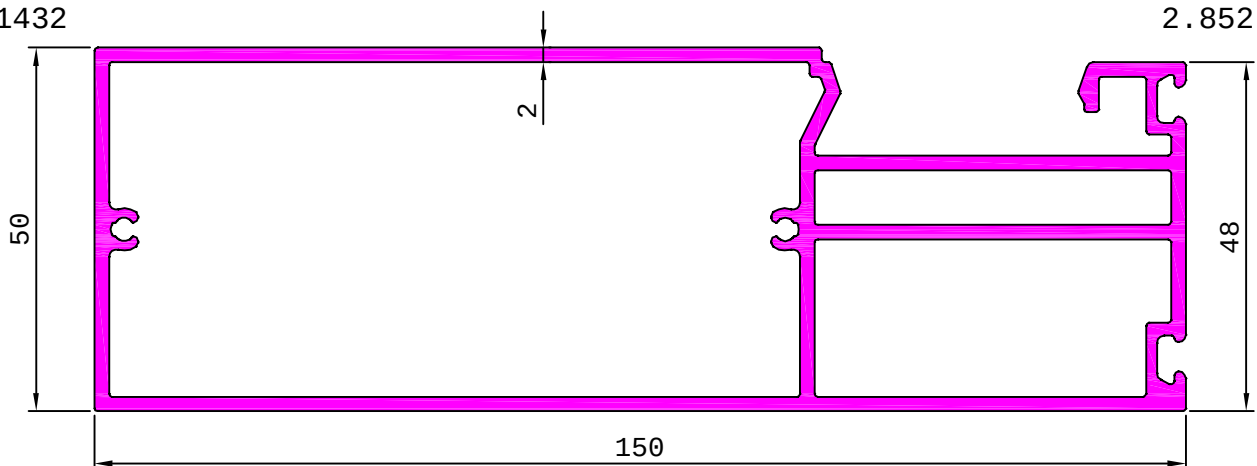
2.045 kg/m



MATCHING WITH G101391

G101432

2.852 kg/m

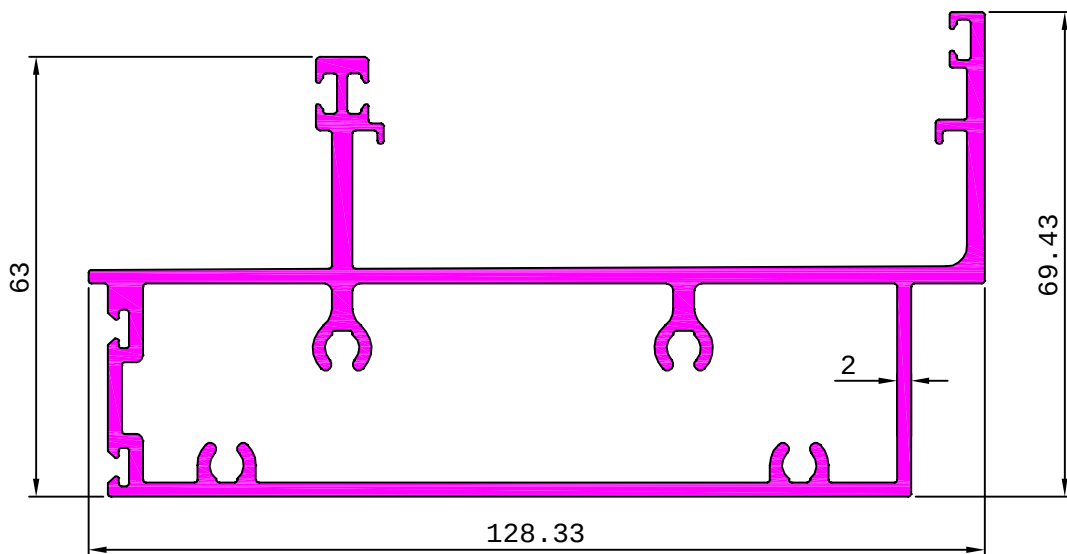


MATCHING WITH G101439

CURTAIN WALL SECTION-W

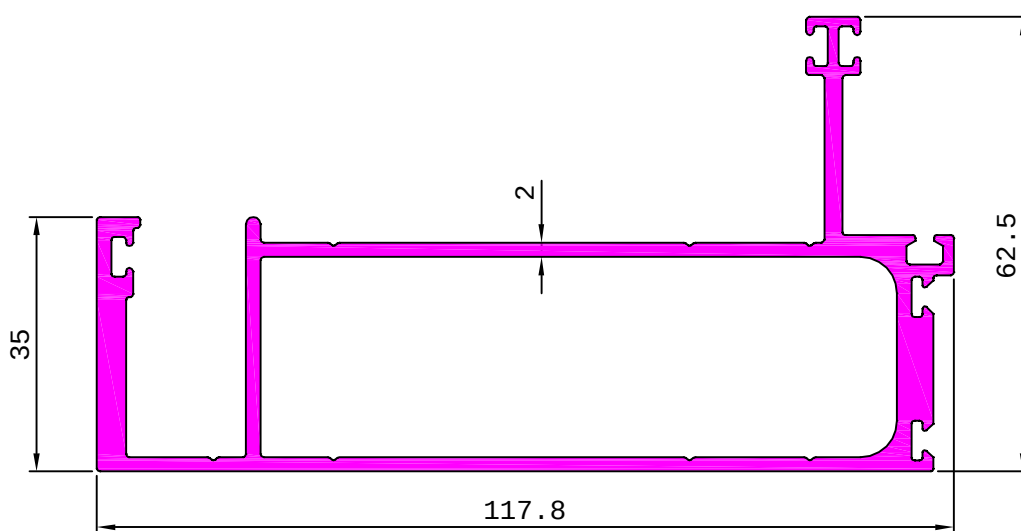
29101

2.750 kg/m



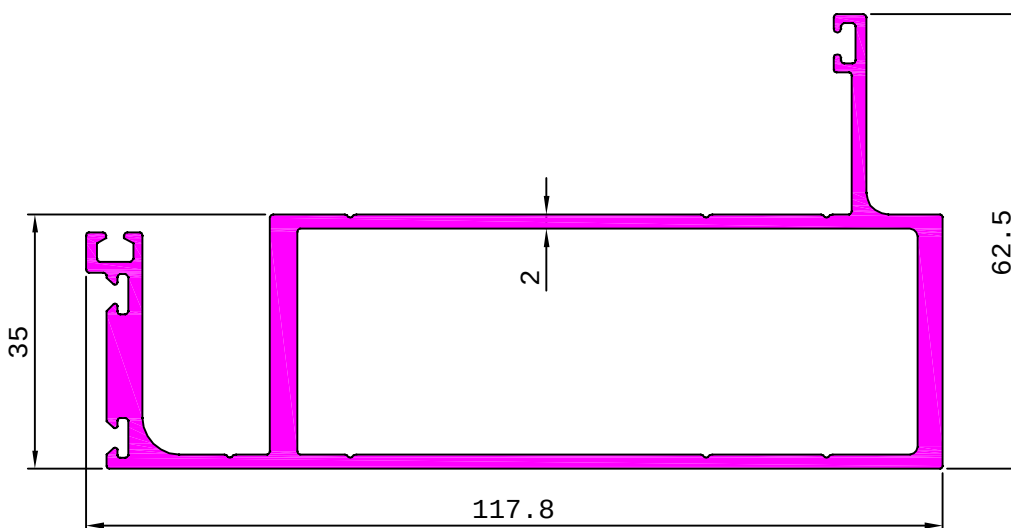
29097

2.242 kg/m



29098

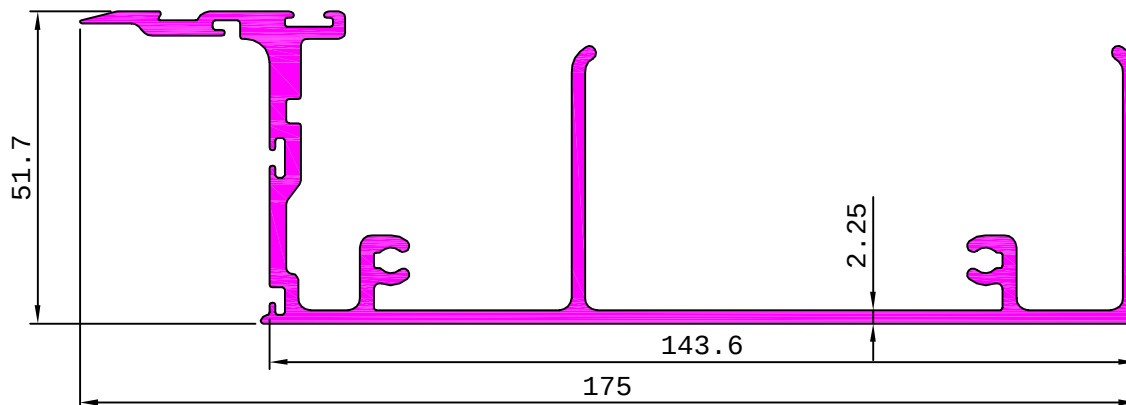
2.241 kg/m



CURTAIN WALL SECTION-X

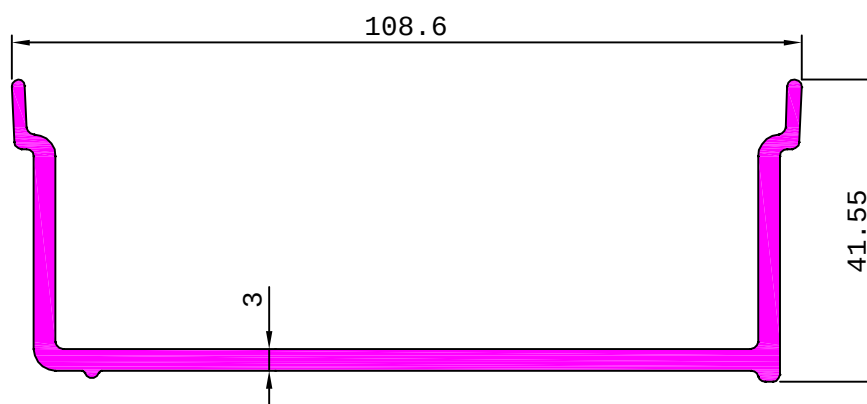
36292

2.507 kg/m



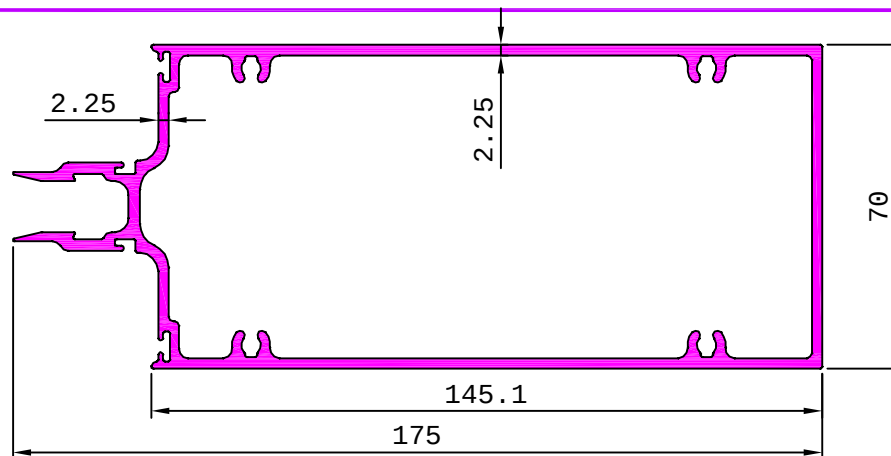
36291

1.416 kg/m



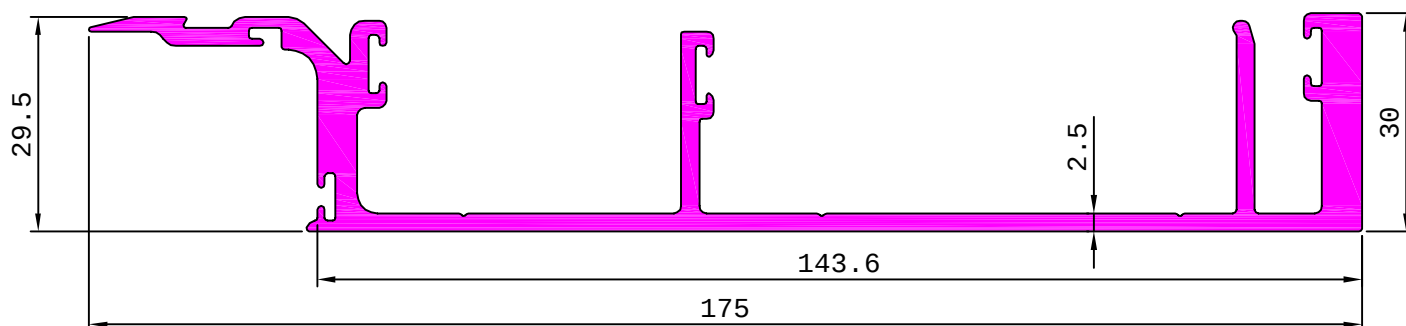
36289

3.287 kg/m



36287

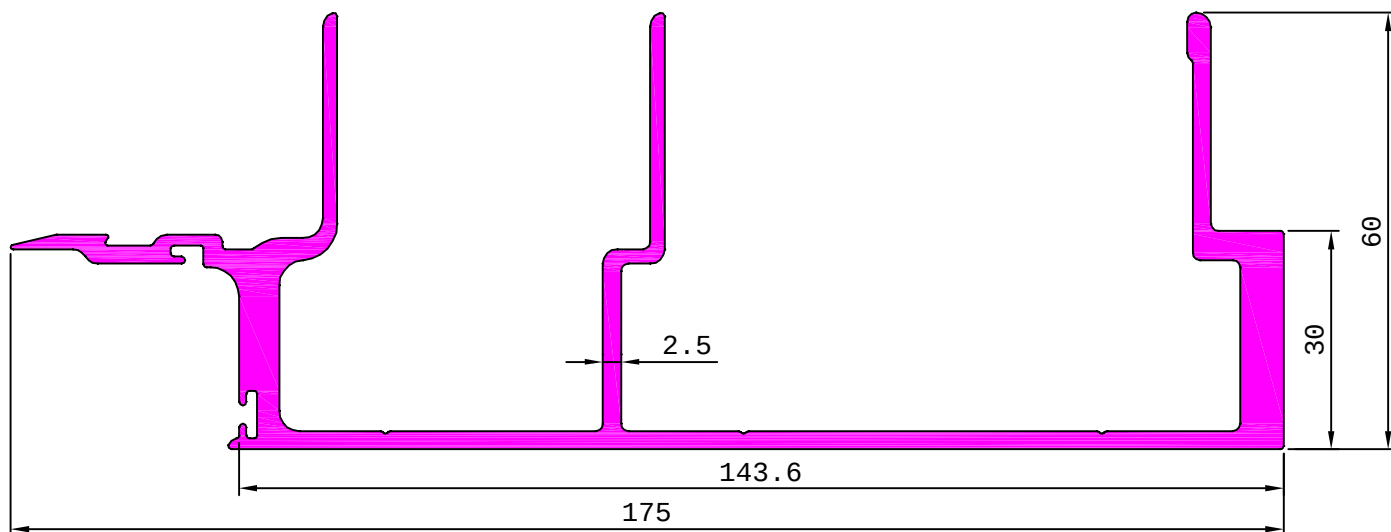
2.395 kg/m



CURTAIN WALL SECTION-X

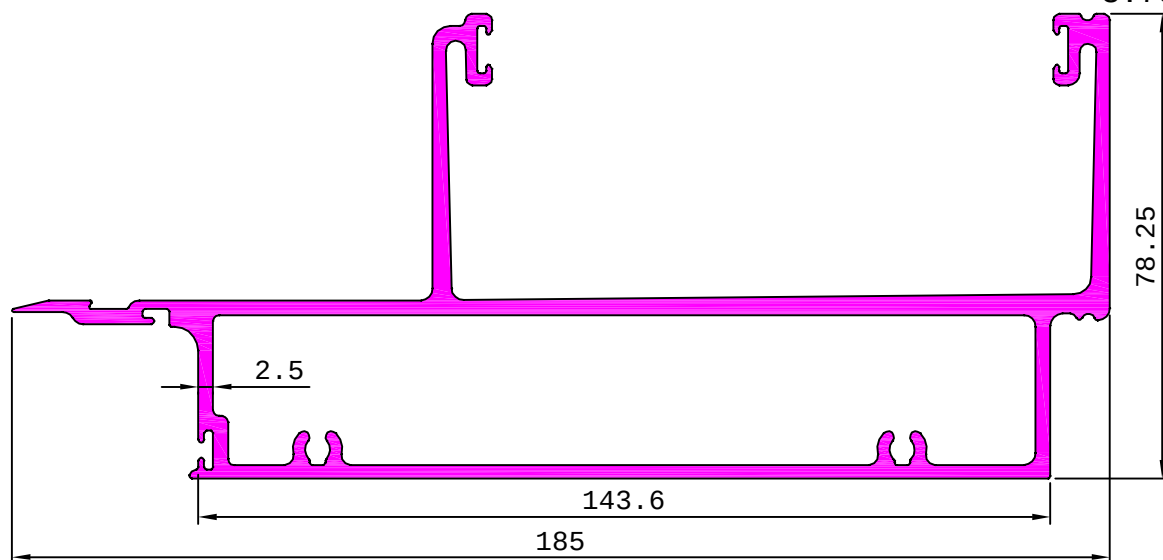
36288

2.875 kg/m



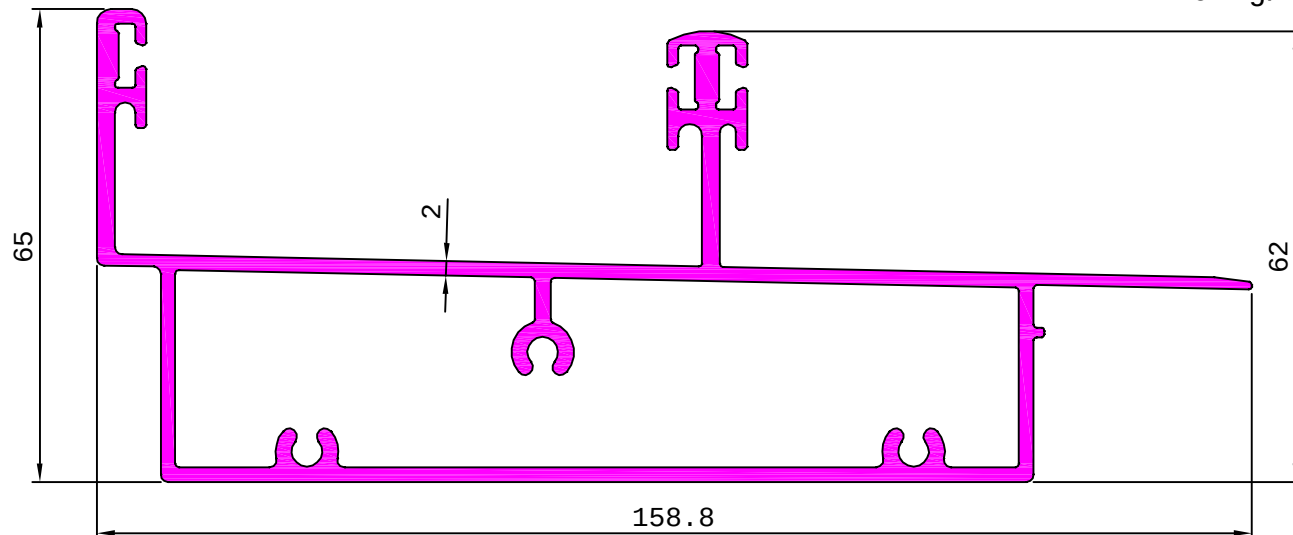
36290

3.758 kg/m



G101388

2.726 kg/m

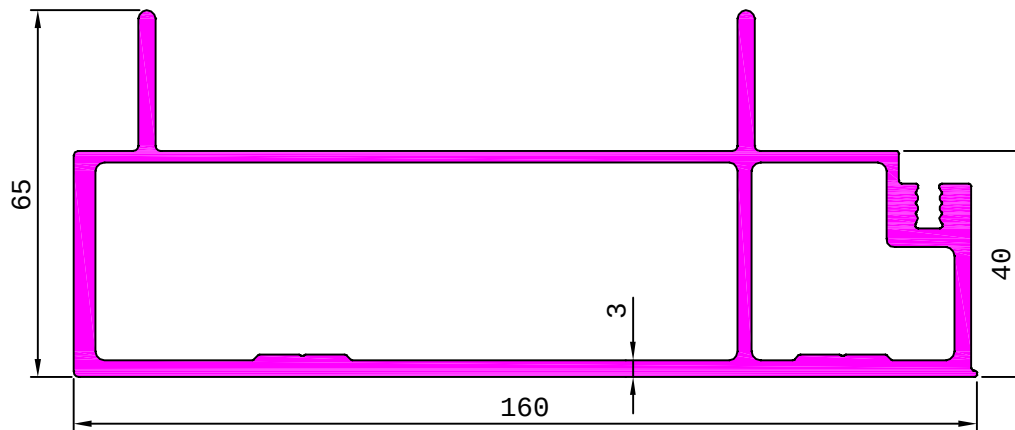


MATCHING WITH G101408

CURTAIN WALL SECTION-Y

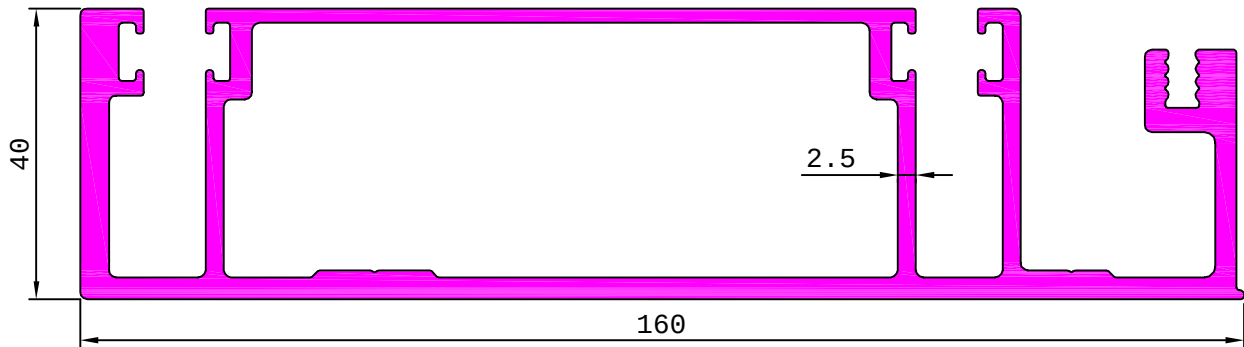
36325

3.740 kg/m



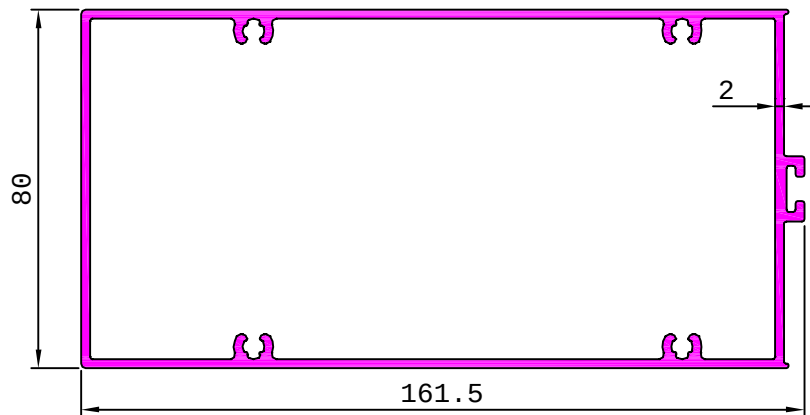
36326

3.703 kg/m



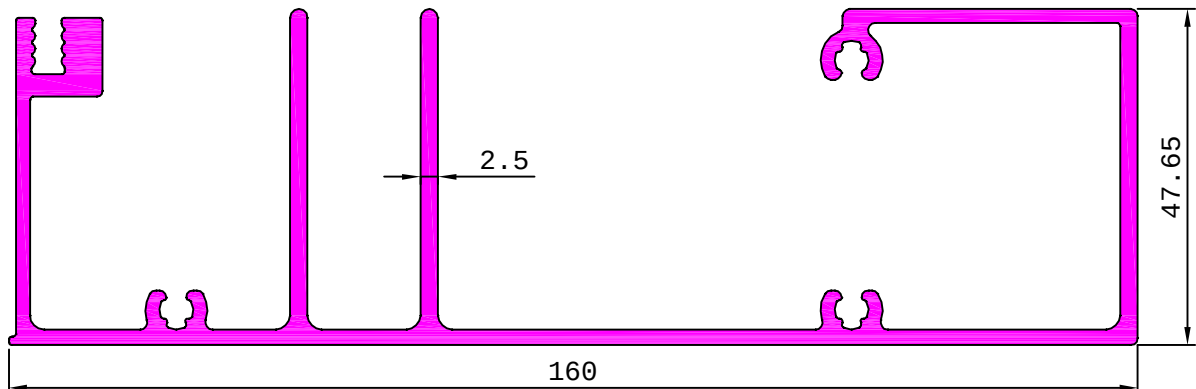
36327

2.897 kg/m



36328

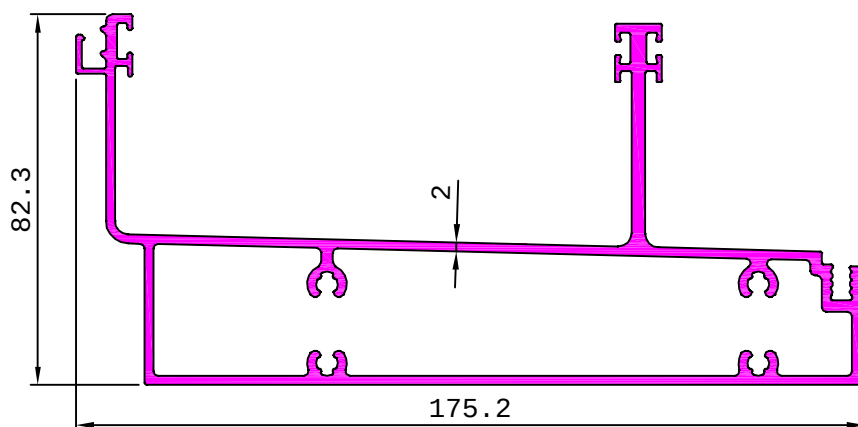
2.793 kg/m



CURTAIN WALL SECTION-Y

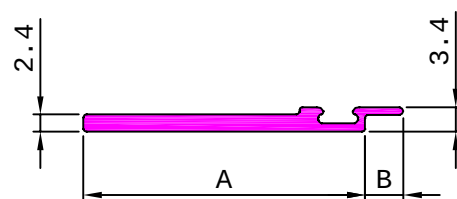
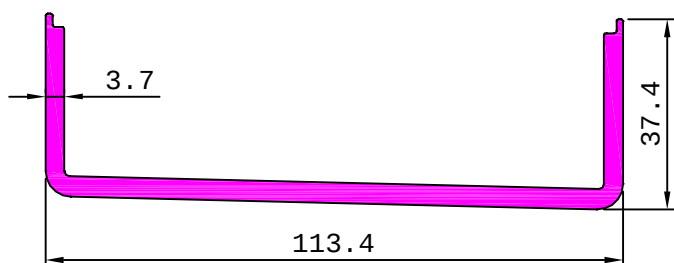
36329

3.404 kg/m



36330

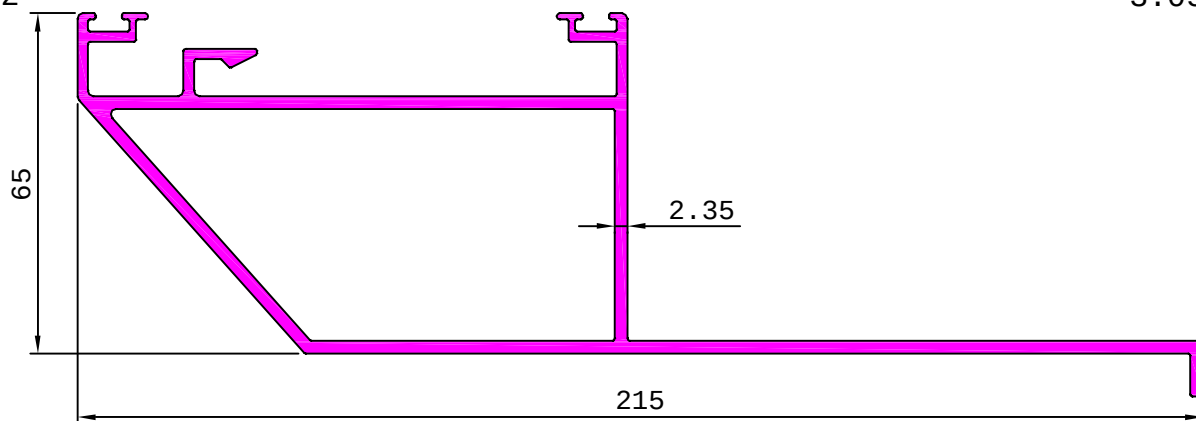
1.815 kg/m



SL No	SECTION No	A	B	WEIGHT kg/m
1	36331	38.70	5.30	0.261
2	36335	48.20	10.25	0.338

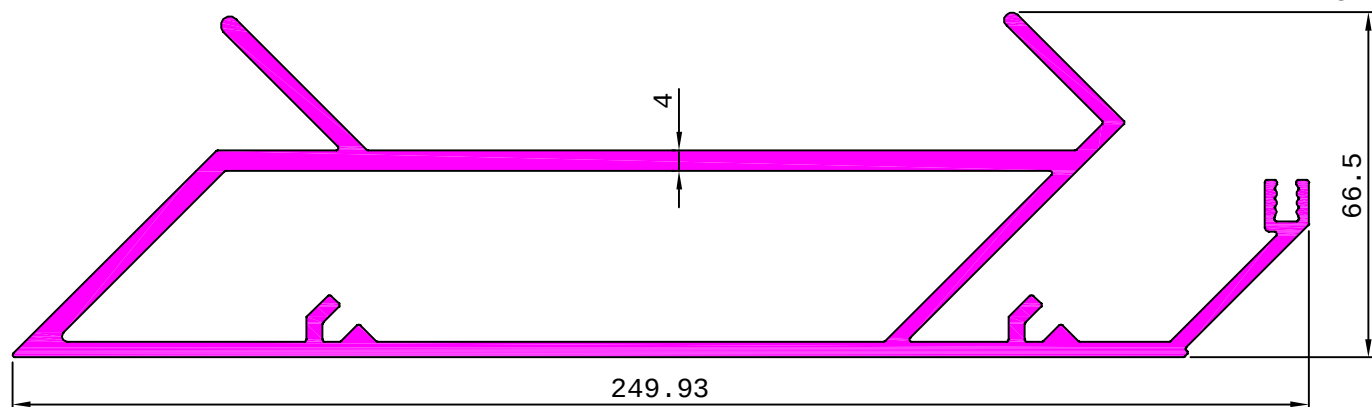
36332

3.056 kg/m



36333

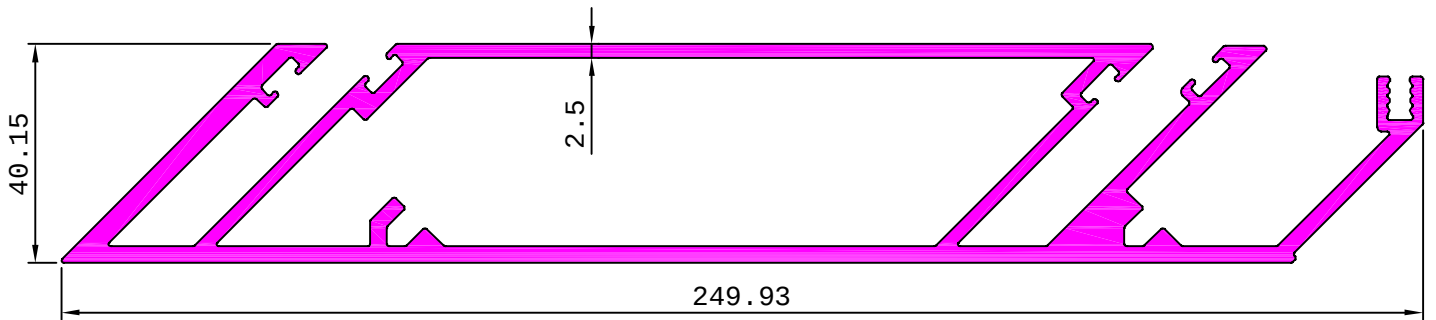
5.783 kg/m



CURTAIN WALL SECTION-Z

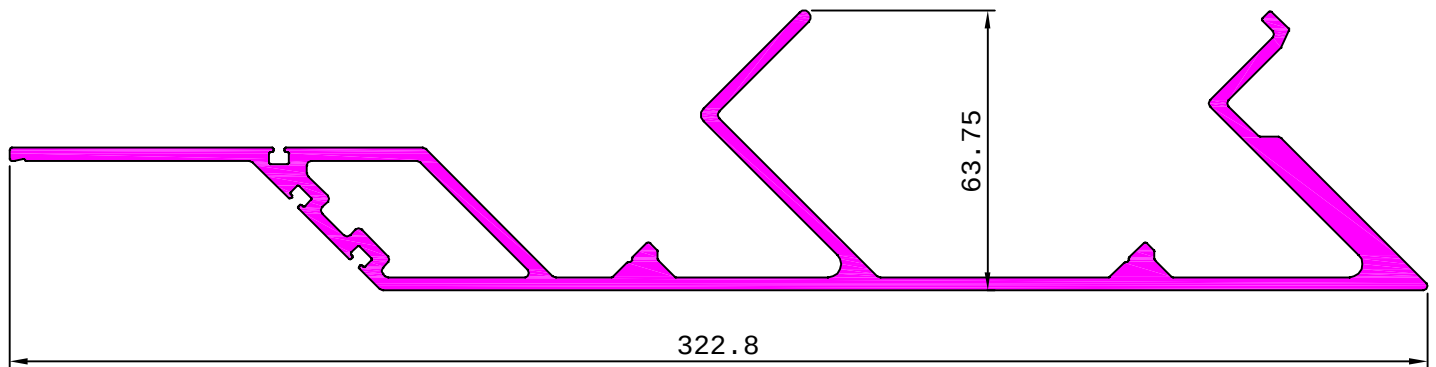
36334

5.319 kg/m



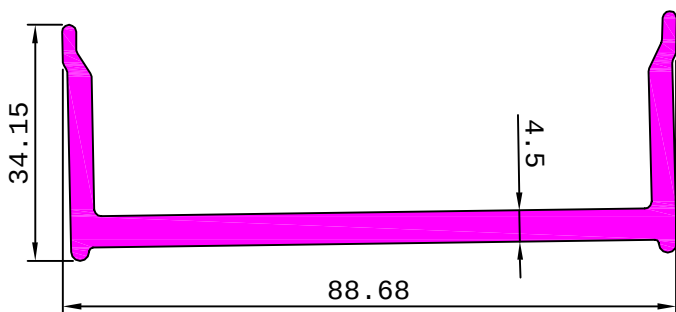
36420

5.600 kg/m



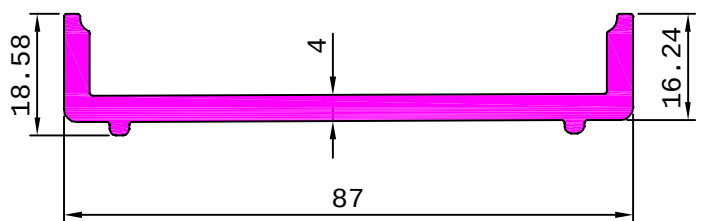
36416

1.571 kg/m



29102

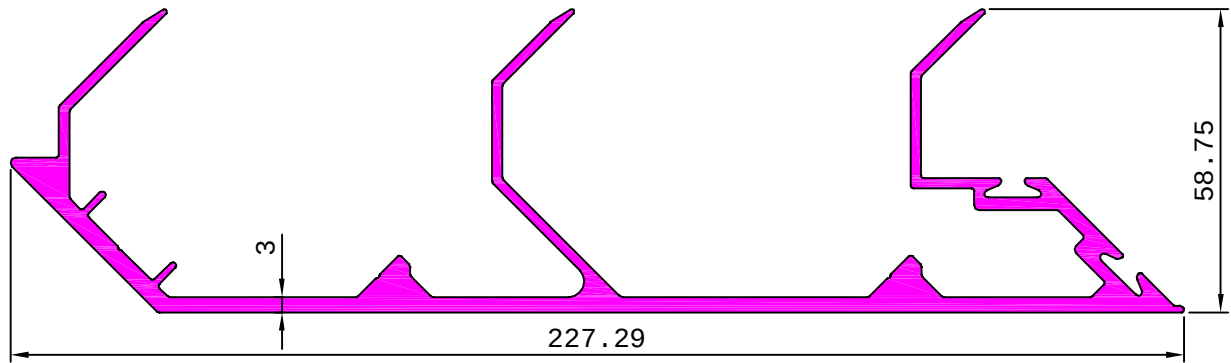
1.215 kg/m



CURTAIN WALL SECTION-Z

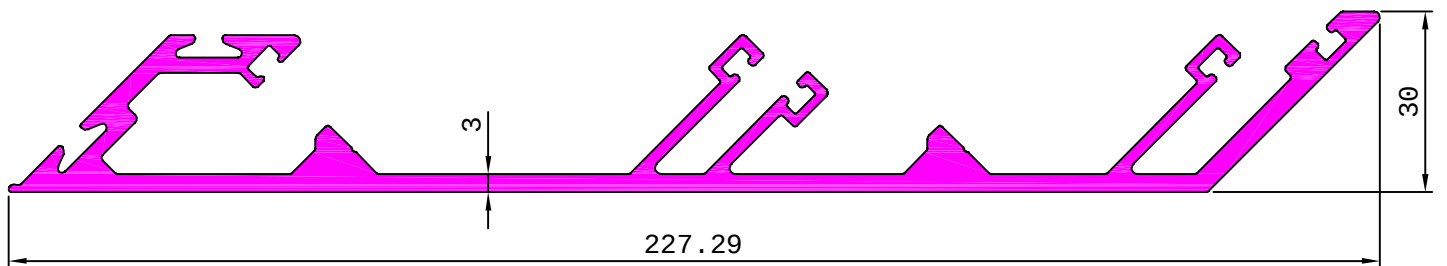
36376

3.730 kg/m



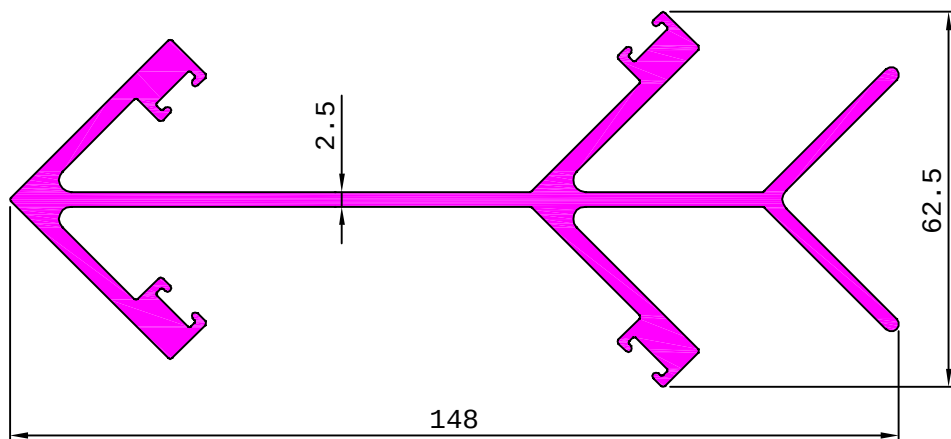
36377

3.393 kg/m



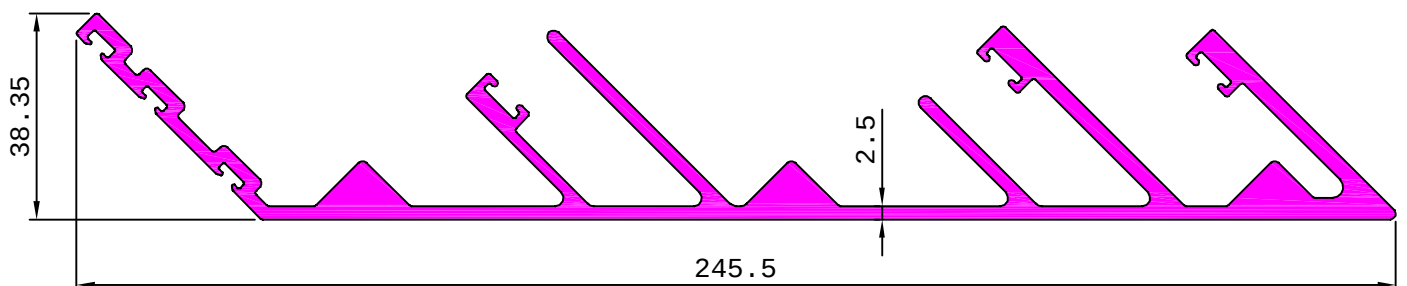
36381

2.927 kg/m



36382

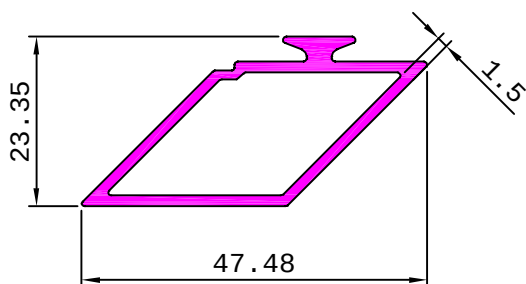
4.198 kg/m



CURTAIN WALL SECTION-AA

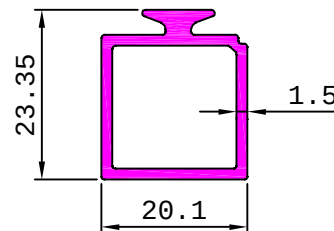
36378

0.482 kg/m



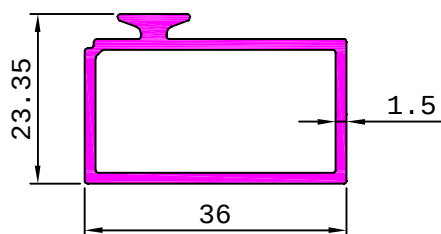
36374

0.354 kg/m



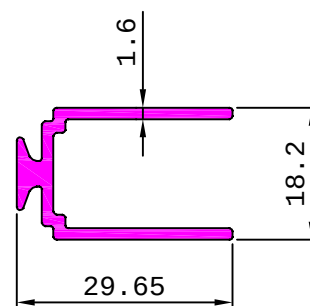
36375

0.483 kg/m



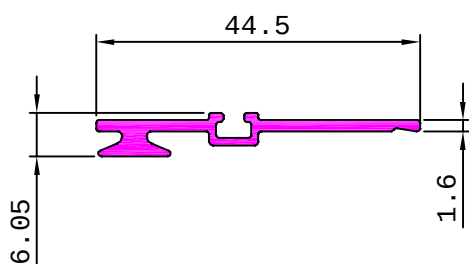
36373

0.348 kg/m



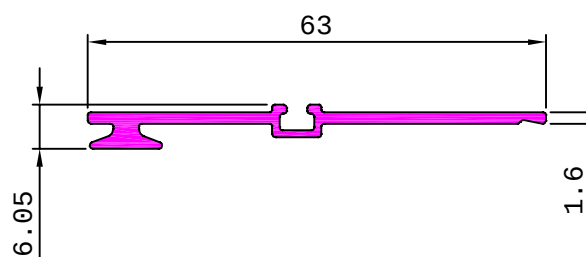
36372

0.261 kg/m



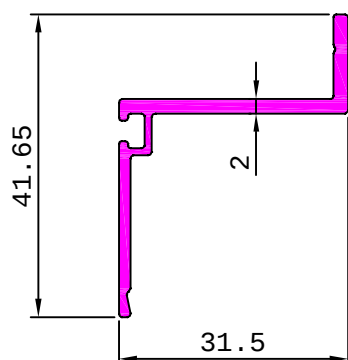
36379

0.341 kg/m



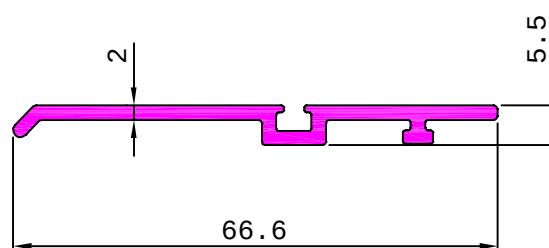
36380

0.358 kg/m



S6746

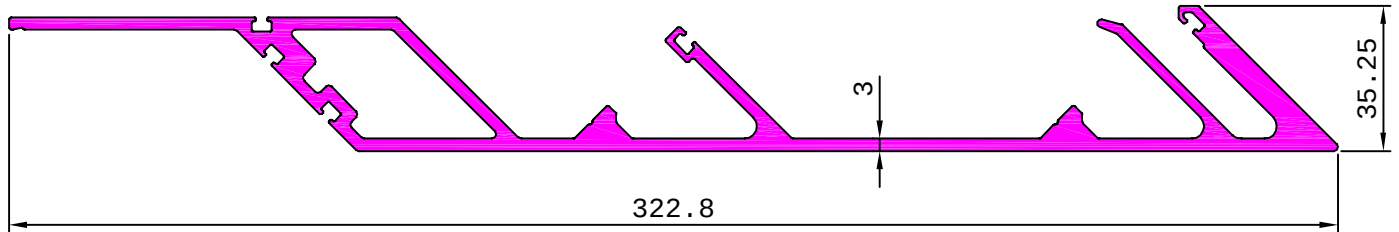
0.436 kg/m



CURTAIN WALL SECTION-A1

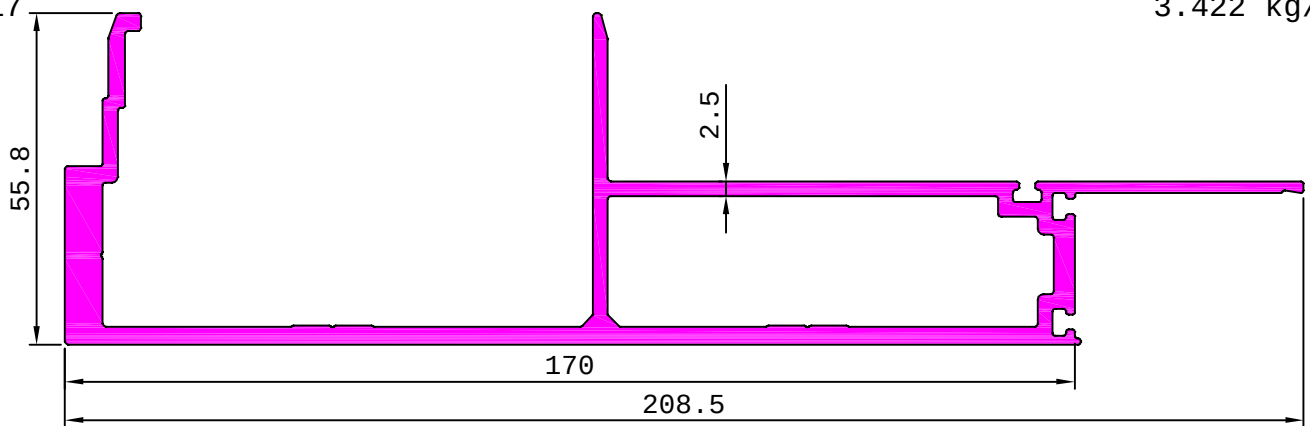
36421

5.206 kg/m



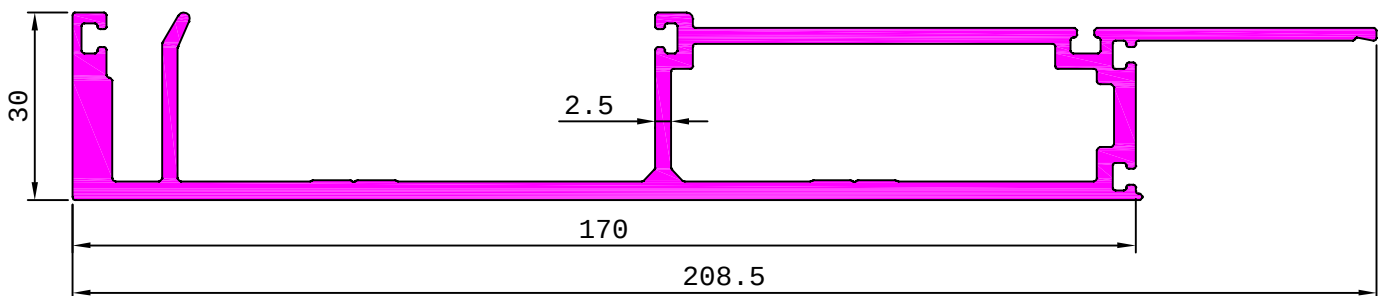
36417

3.422 kg/m



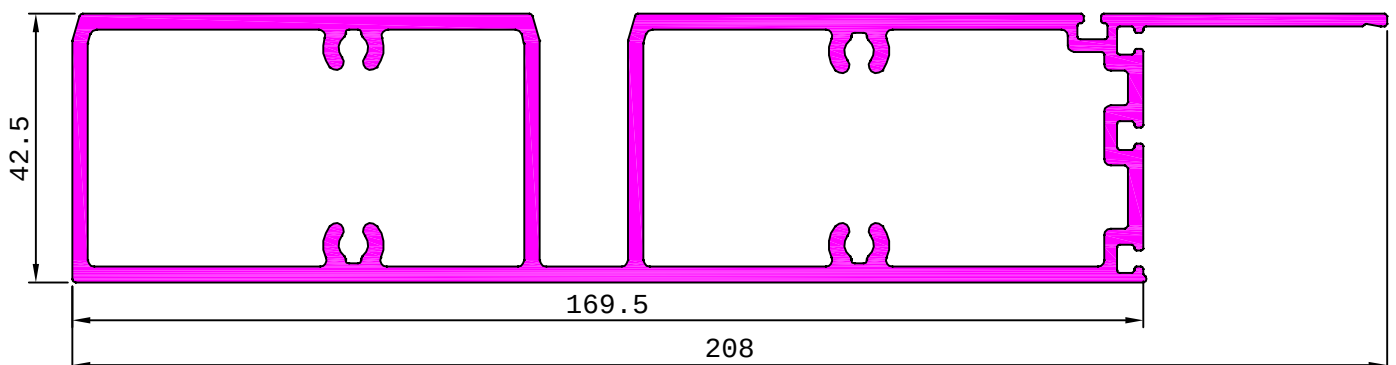
36418

3.144 kg/m



36419

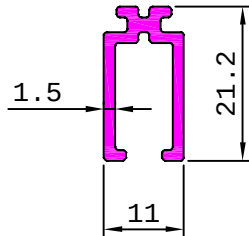
3.904 kg/m



CURTAIN WALL SECTION-AB

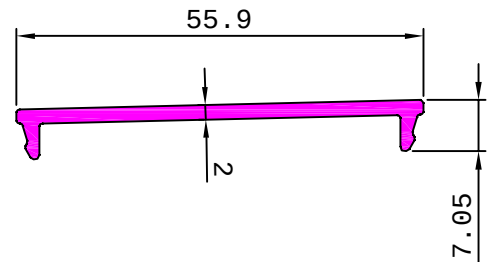
36394

0.230 kg/m



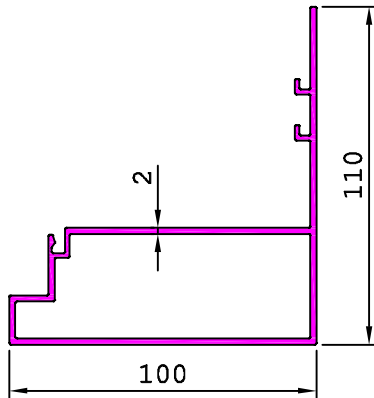
36388

0.351 kg/m



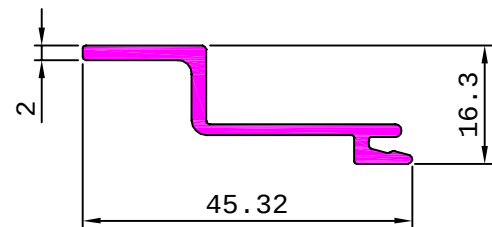
36389

1.911 kg/m



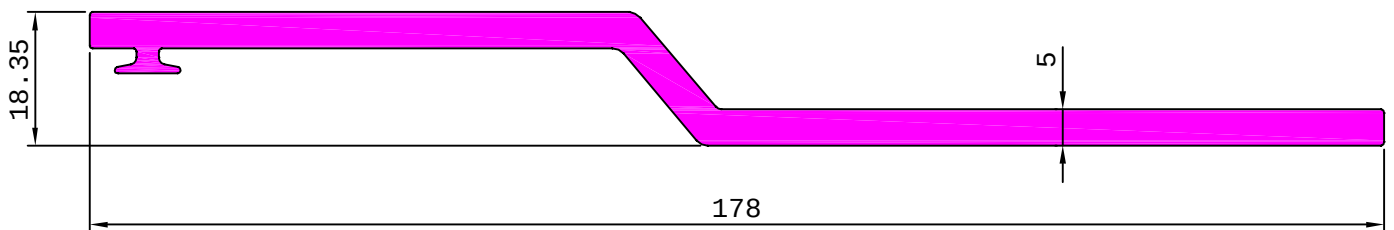
36390

0.307 kg/m



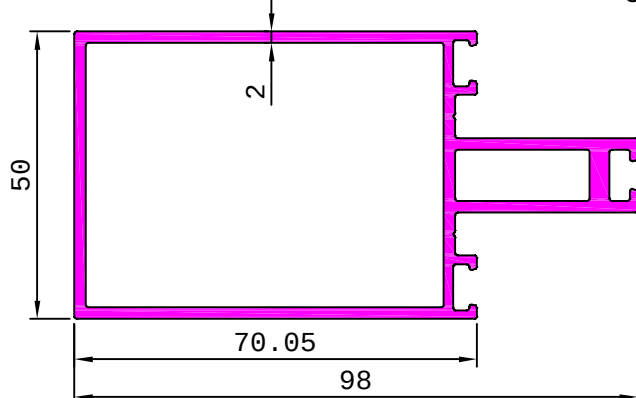
36391

2.533 kg/m



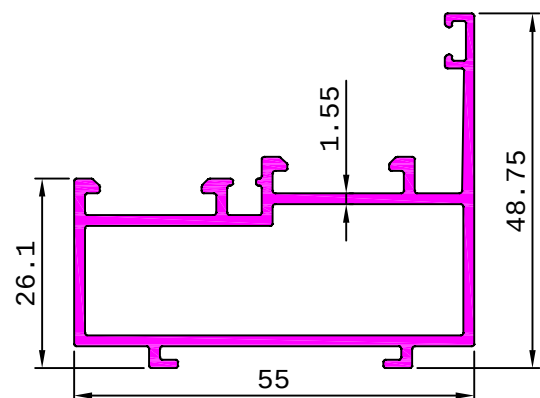
36392

1.713 kg/m



G101112

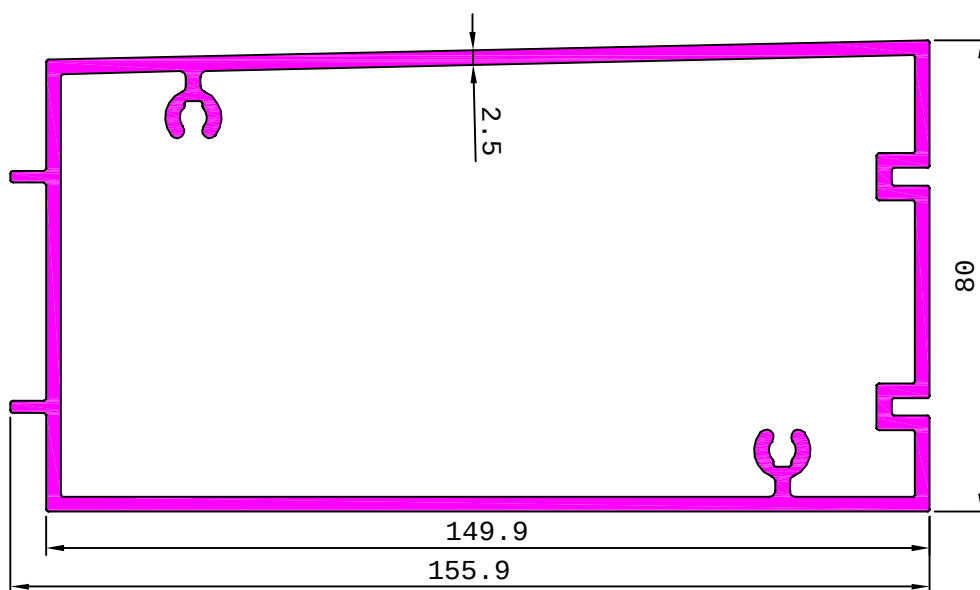
0.884 kg/m



CURTAIN WALL SECTION-AB

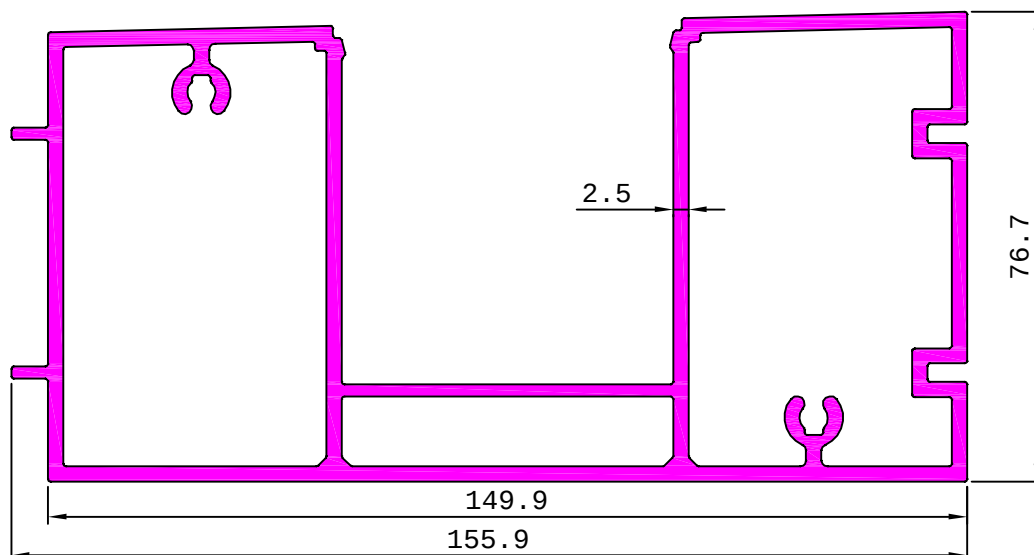
36385

3.533 kg/m



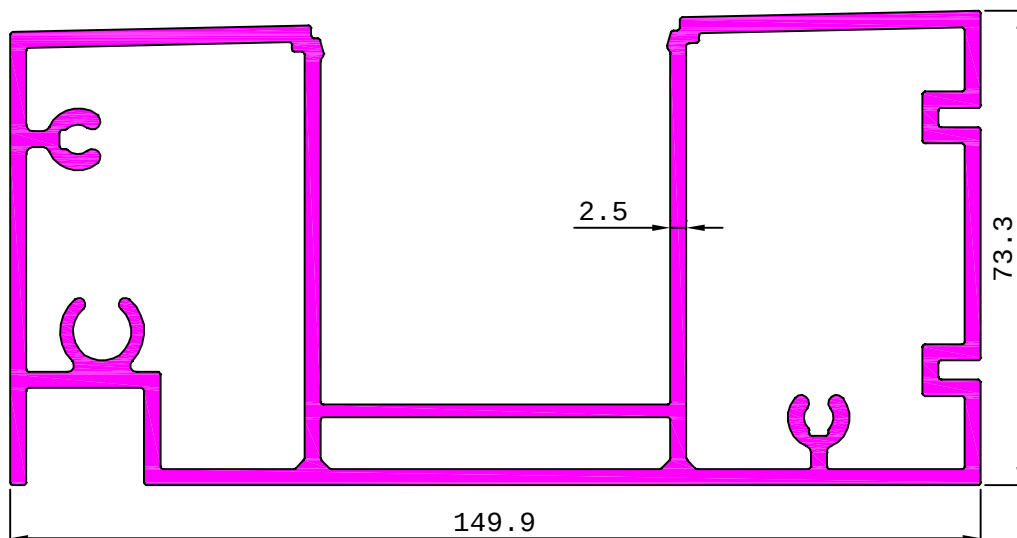
36386

4.377 kg/m



36387

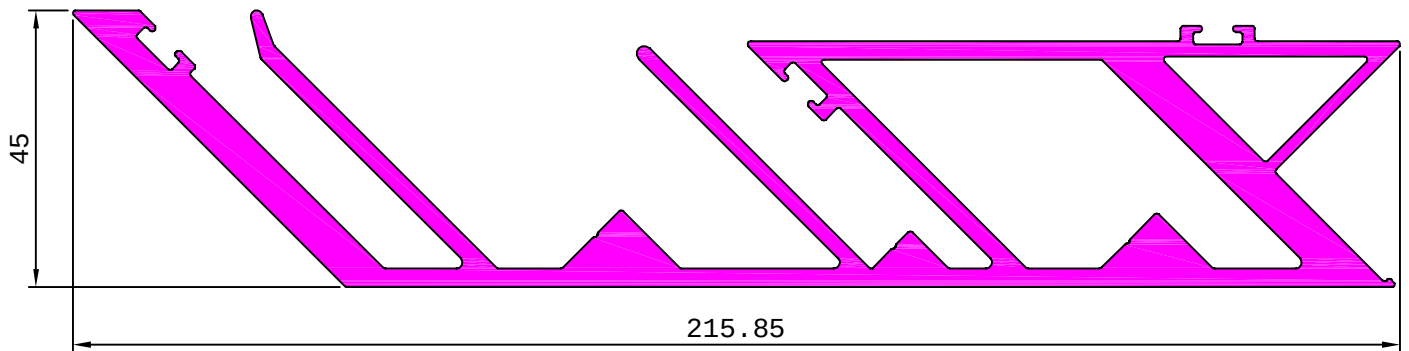
4.483 kg/m



CURTAIN WALL SECTION-A2

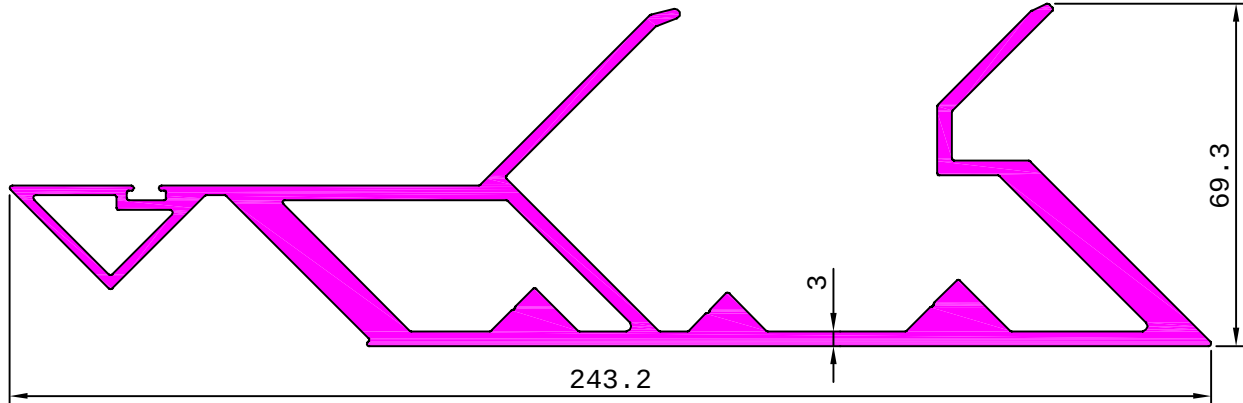
36426

6.105 kg/m



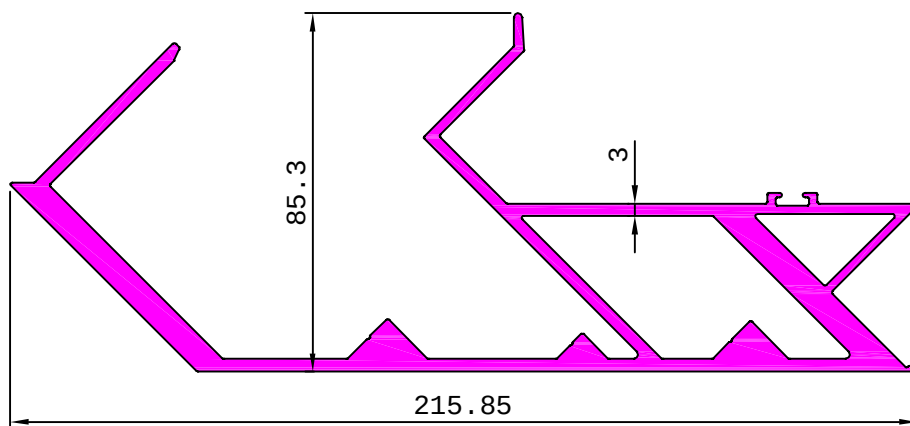
36427

5.752 kg/m



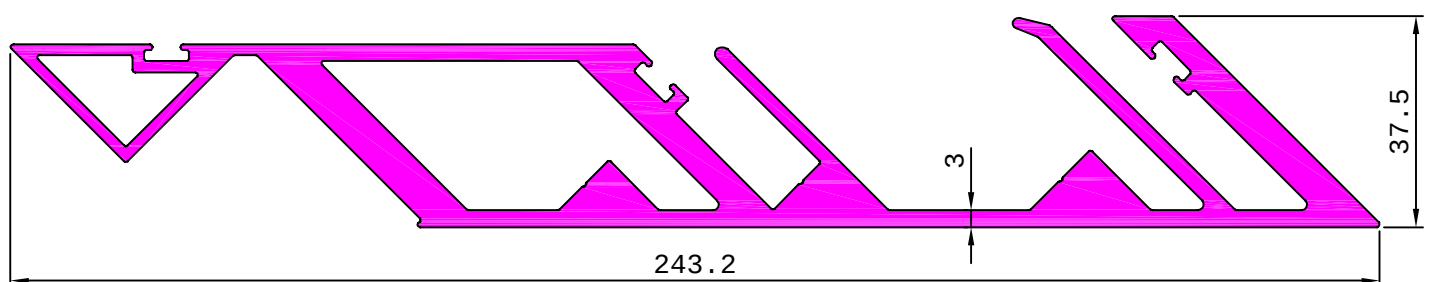
36428

6.025 kg/m



36429

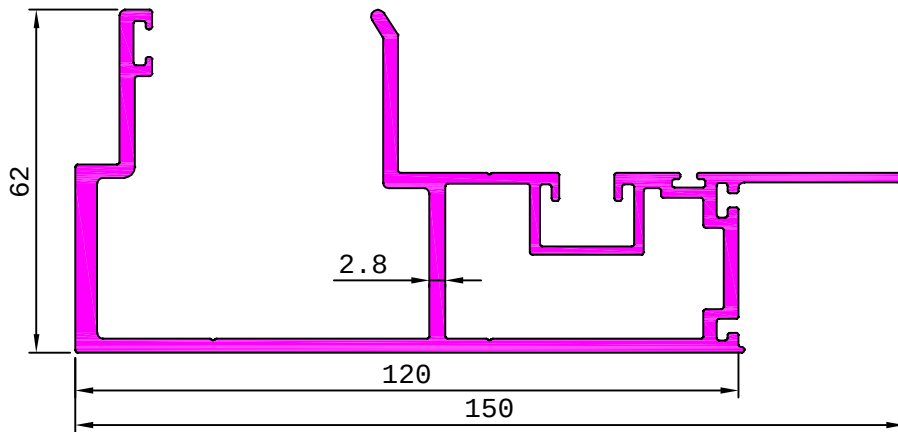
6.099 kg/m



CURTAIN WALL SECTION-A2

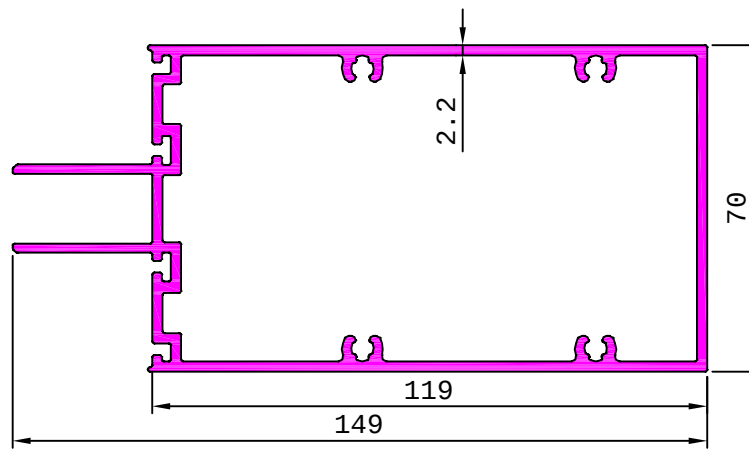
36434

2.819 kg/m



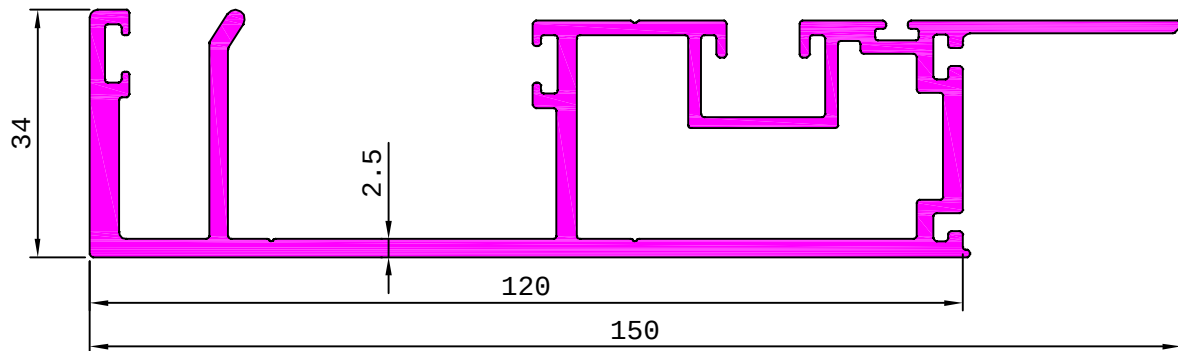
36435

3.009 kg/m



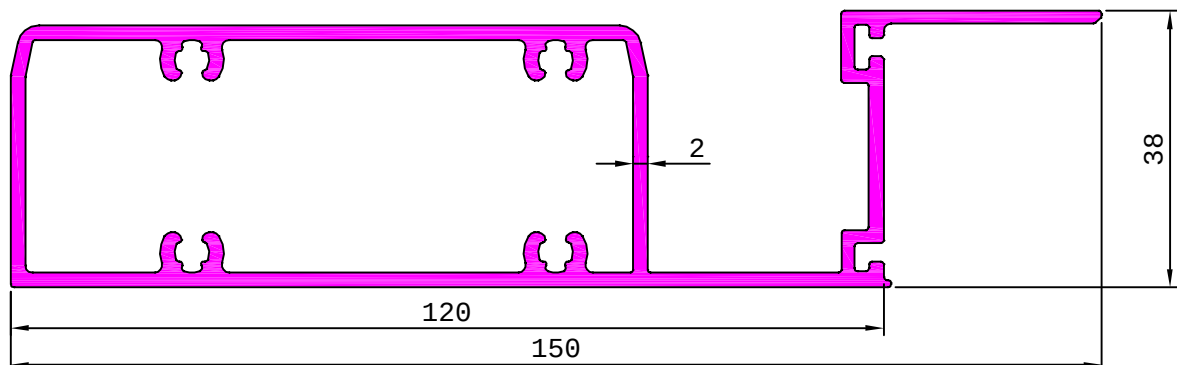
36436

2.496 kg/m



36438

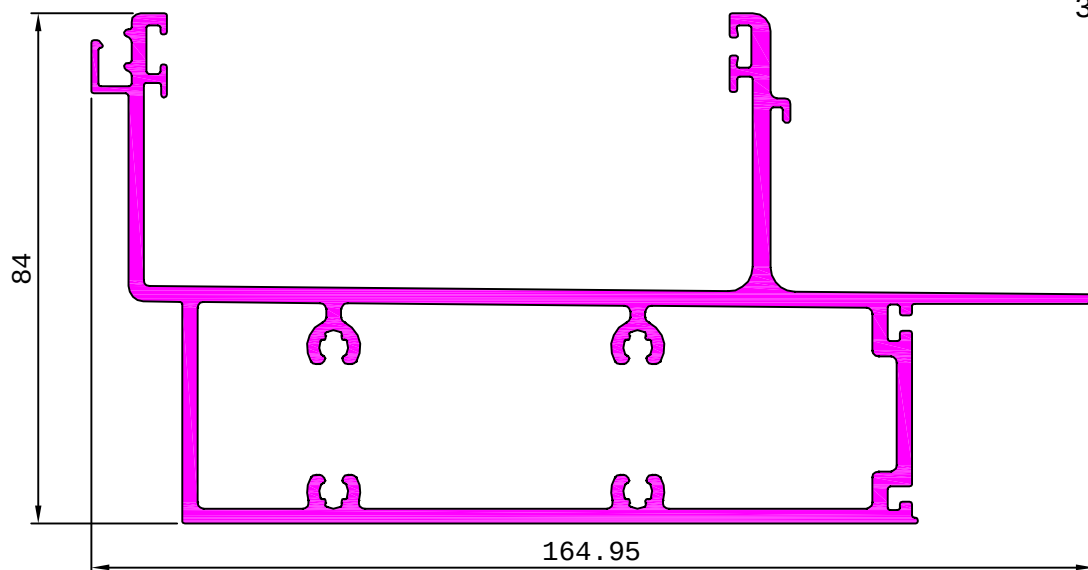
2.156 kg/m



CURTAIN WALL SECTION-A2

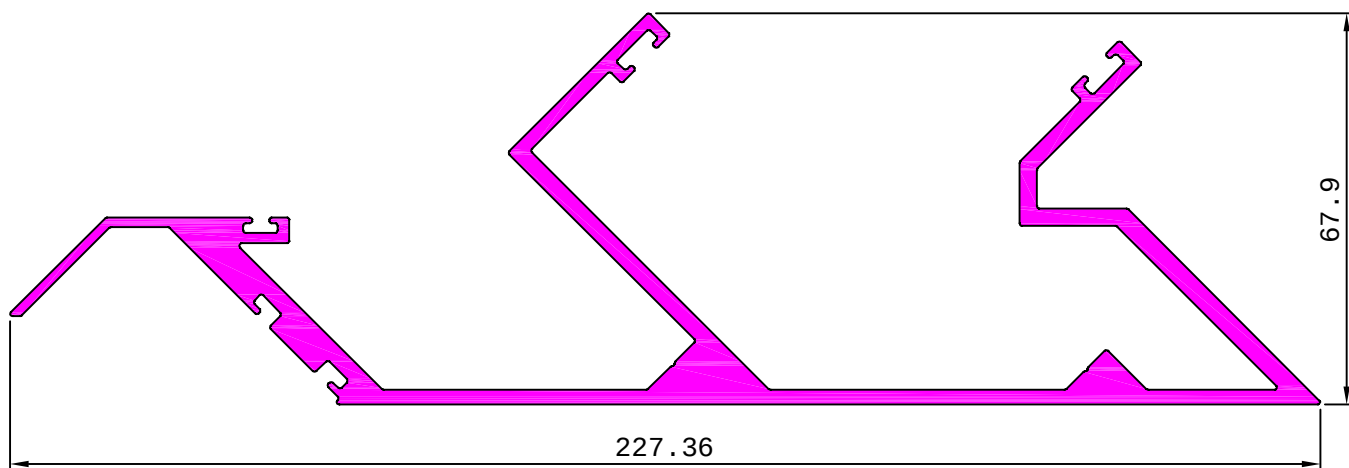
36437

3.566 kg/m



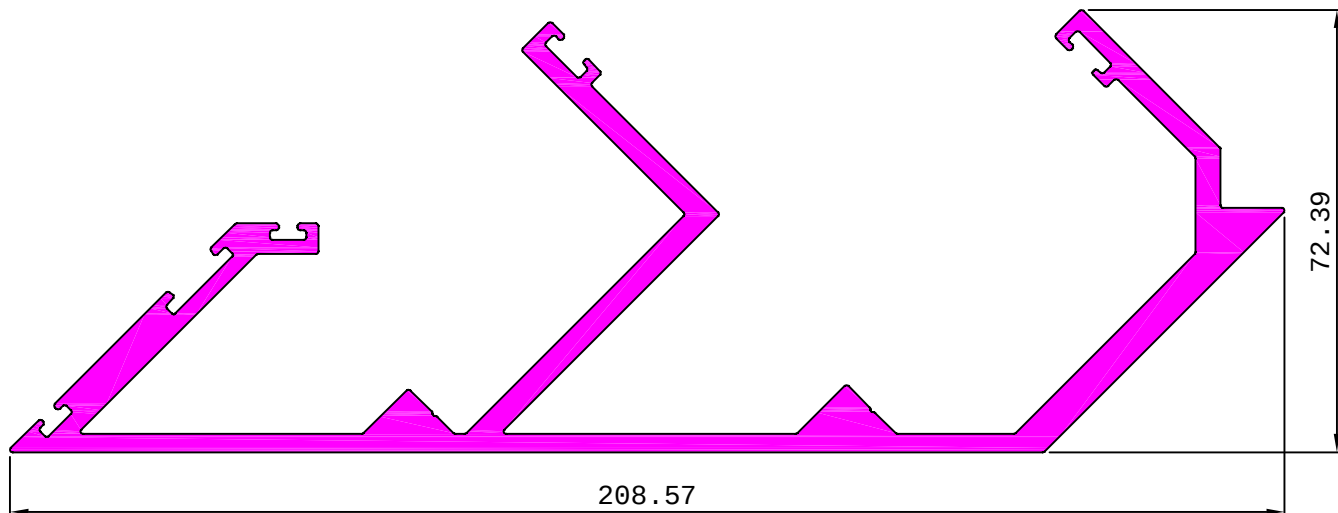
36439

3.949 kg/m



36441

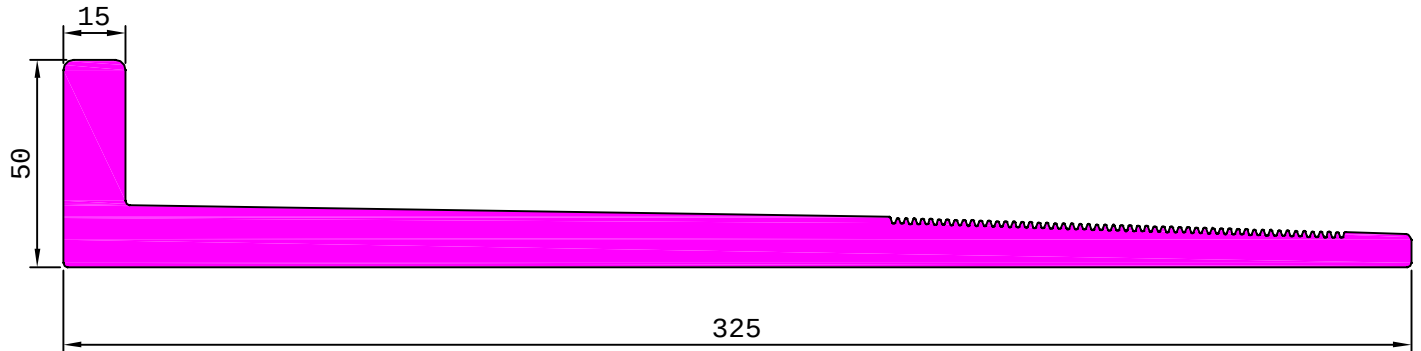
4.699 kg/m



CURTAIN WALL SECTION-AC

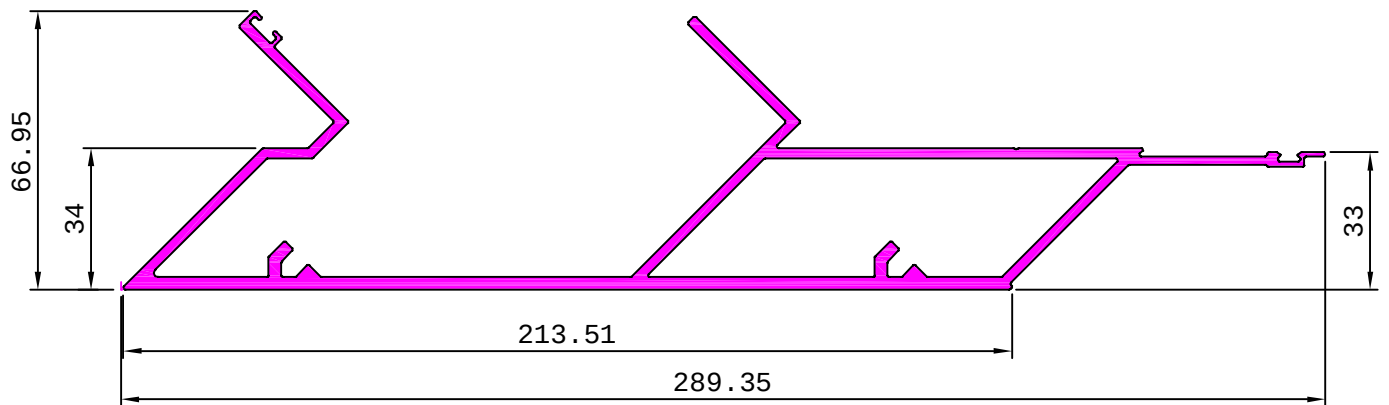
36430

11.934 kg/m



G101291

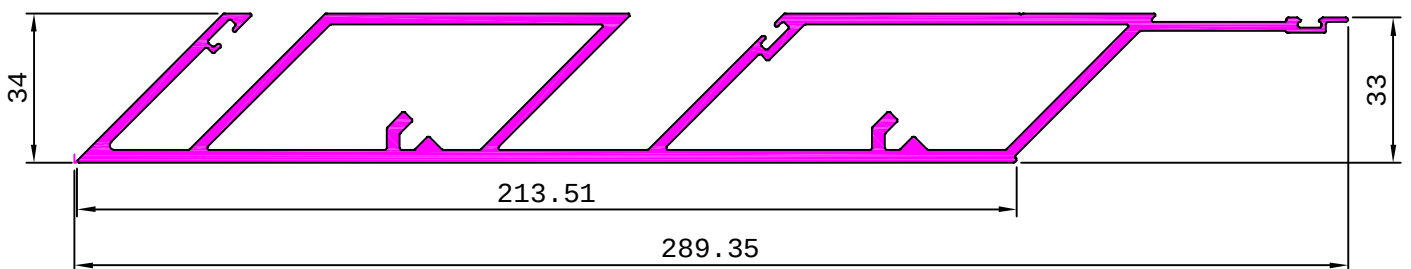
4.316 kg/m



MATCHING WITH G101292

G101292

4.641 kg/m

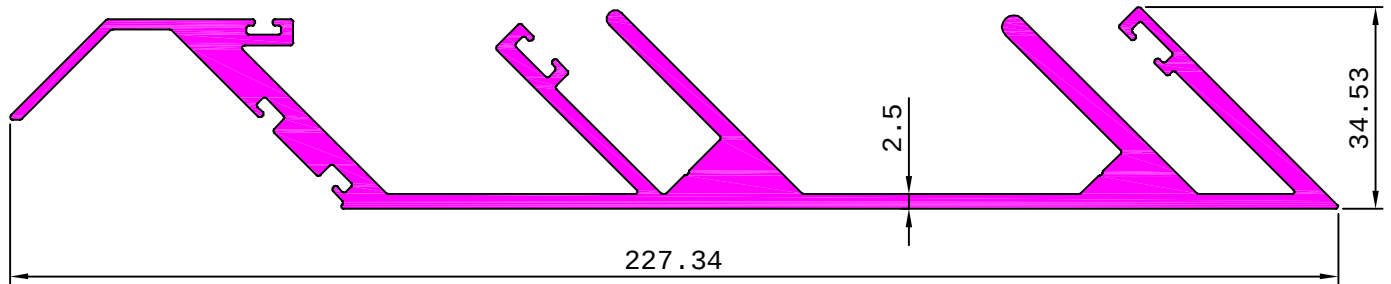


MATCHING WITH G101291

CURTAIN WALL SECTION-AC

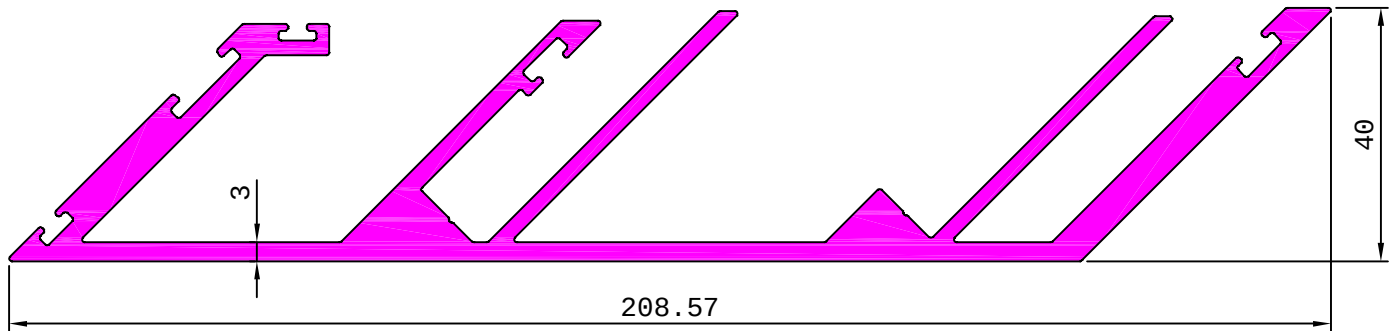
36440

3.946 kg/m



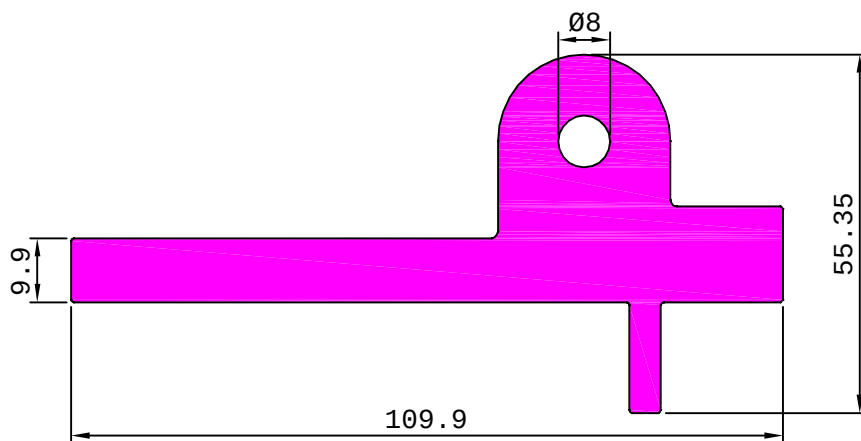
36442

4.256 kg/m



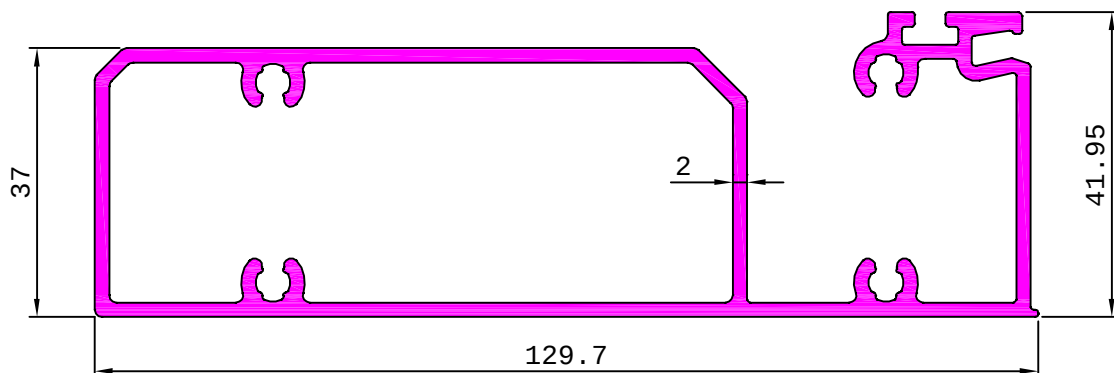
36444

5.093 kg/m



G101106

2.217 kg/m

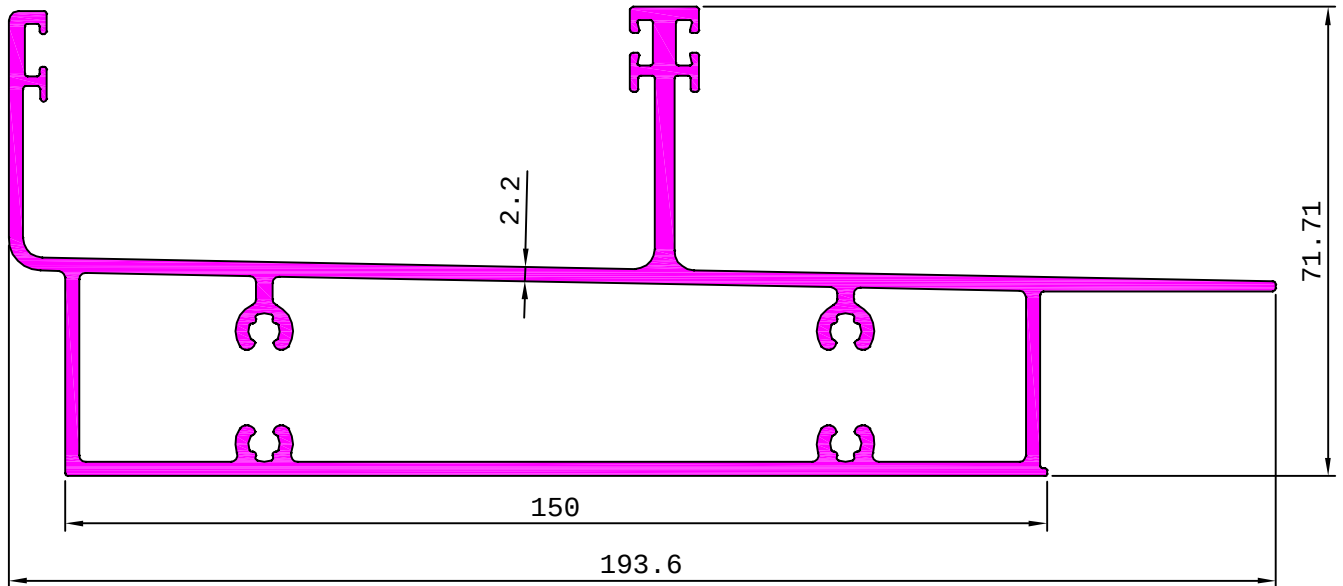


MATCHING WITH G101107 ,G101109

CURTAIN WALL SECTION-AD

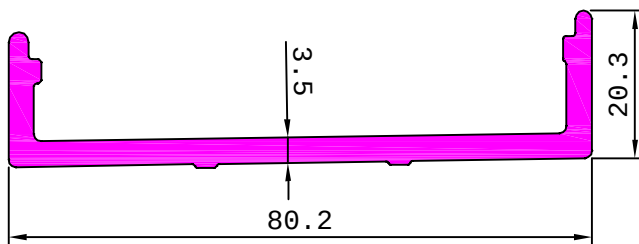
G101431

3.430 kg/m



G101408

1.058 kg/m

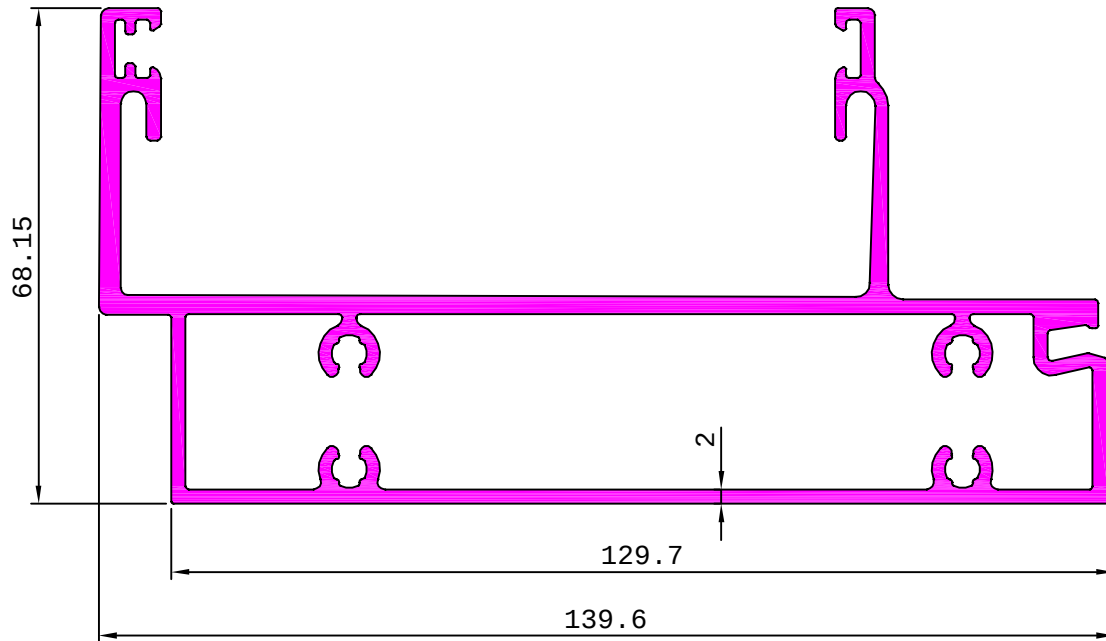


MATCHING WITH G101388

CURTAIN WALL SECTION-AD

G101107

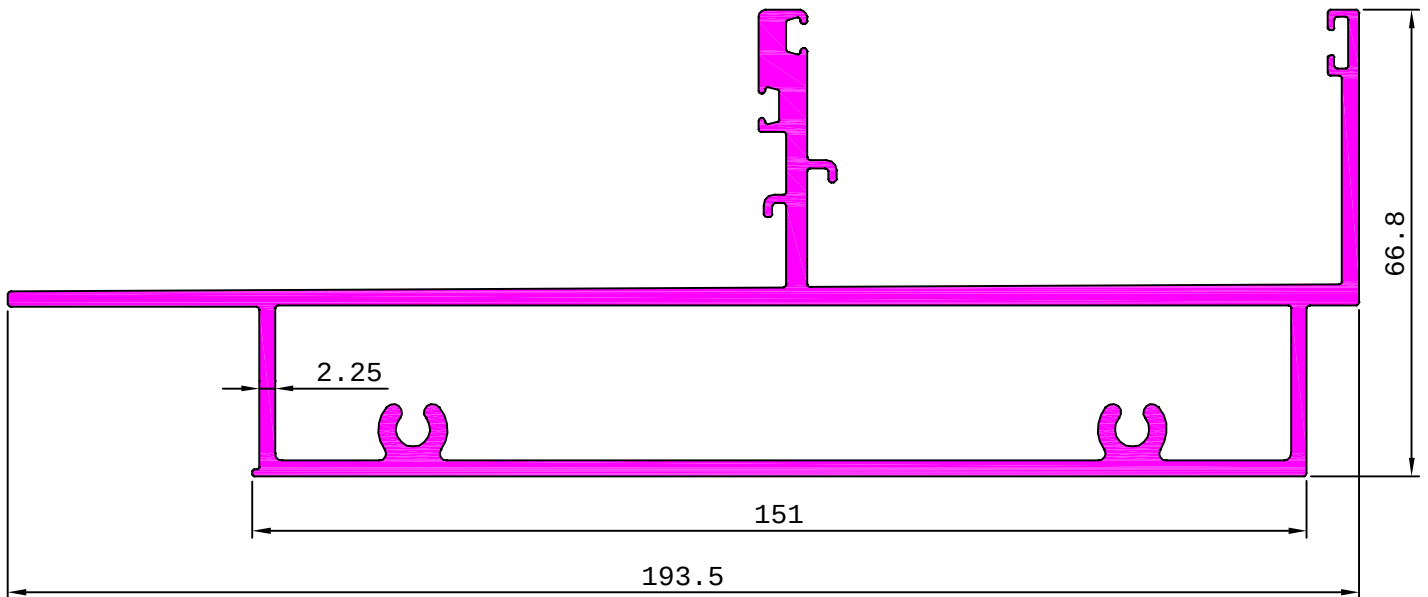
2.941 kg/m



MATCHING WITH G101106 ,G101109

G101216

3.513 kg/m

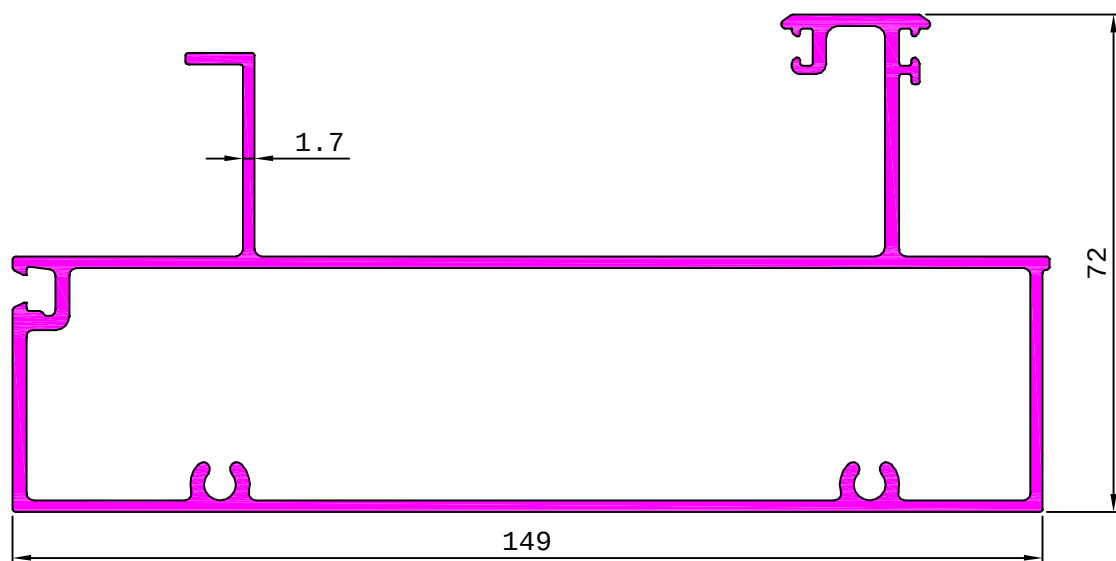


MATCHING WITH G101237

CURTAIN WALL SECTION-AD

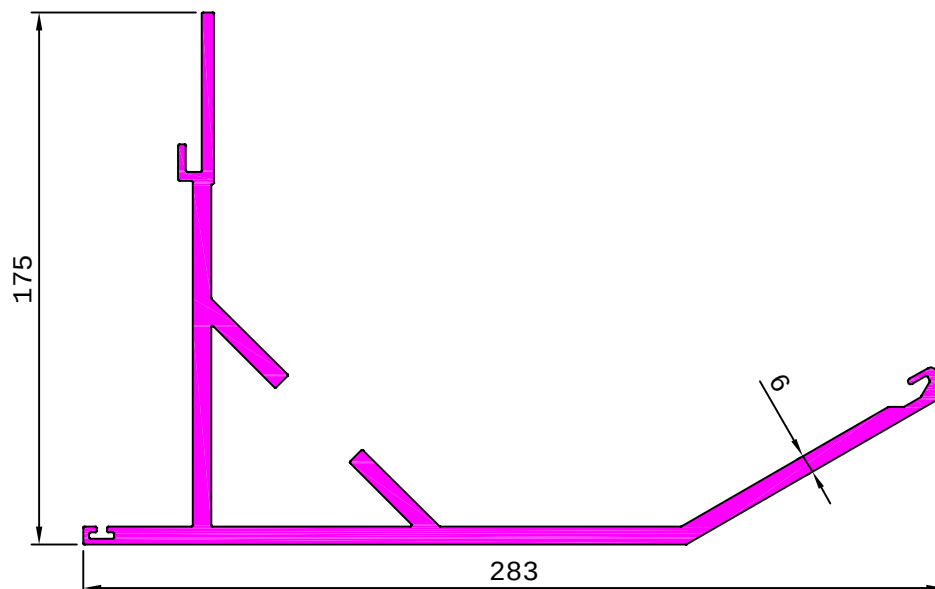
35763

2.427 kg/m



35797

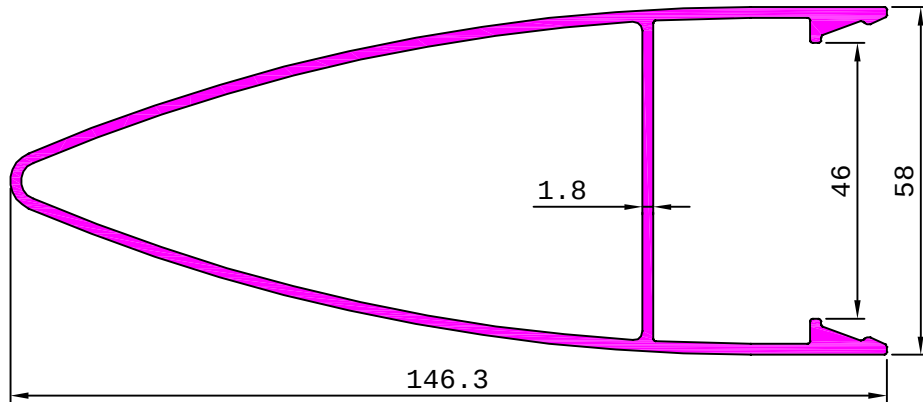
8.352 kg/m



CURTAIN WALL SECTION-AE

22827

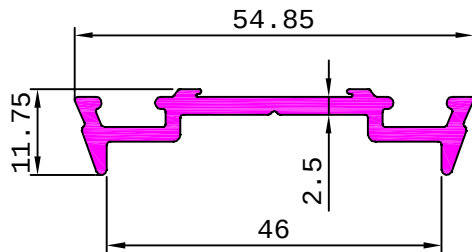
1.848 kg/m



MATCHING WITH 22828

22828

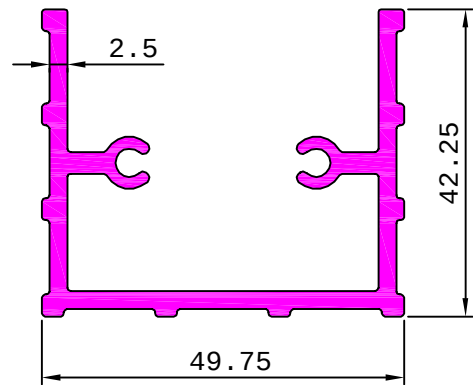
0.501 kg/m



MATCHING WITH 22827

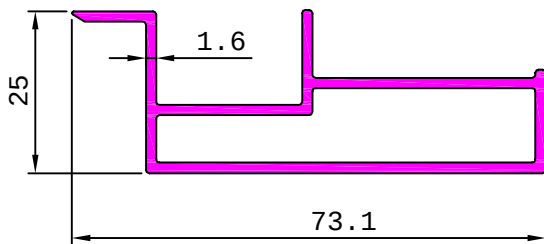
22723

1.144 kg/m



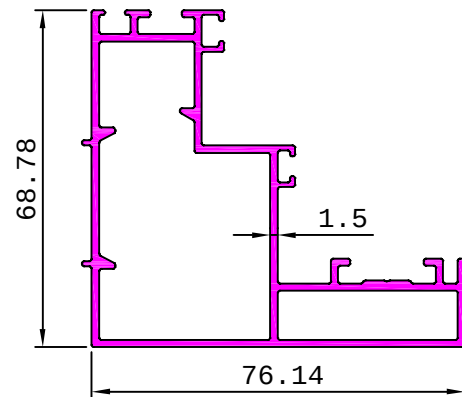
22750

0.792 kg/m



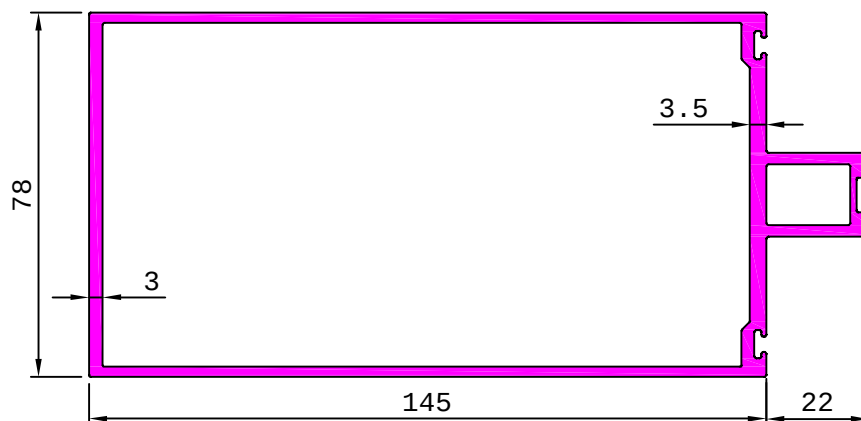
22830

1.445 kg/m



22752

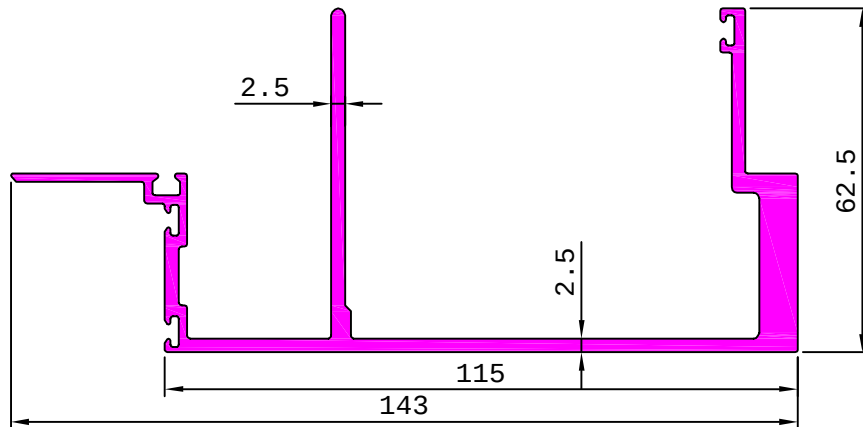
3.389 kg/m



CURTAIN WALL SECTION-AE

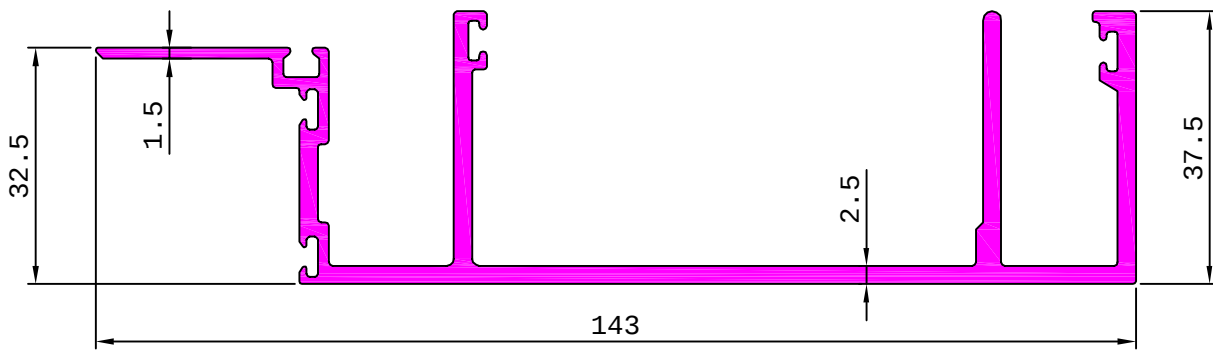
28851

2.351 kg/m



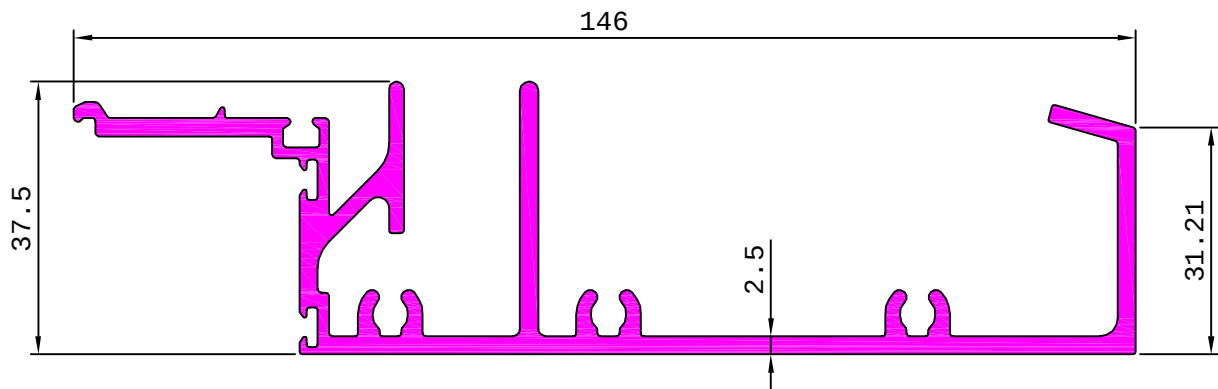
28852

1.881 kg/m



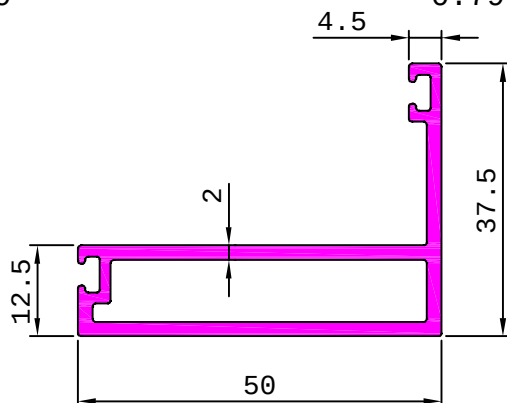
28854

2.140 kg/m



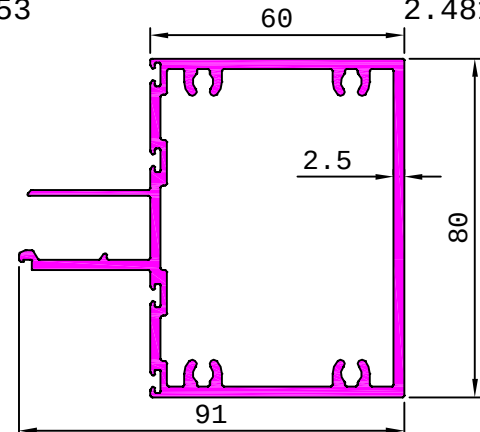
28879

0.791 kg/m



28853

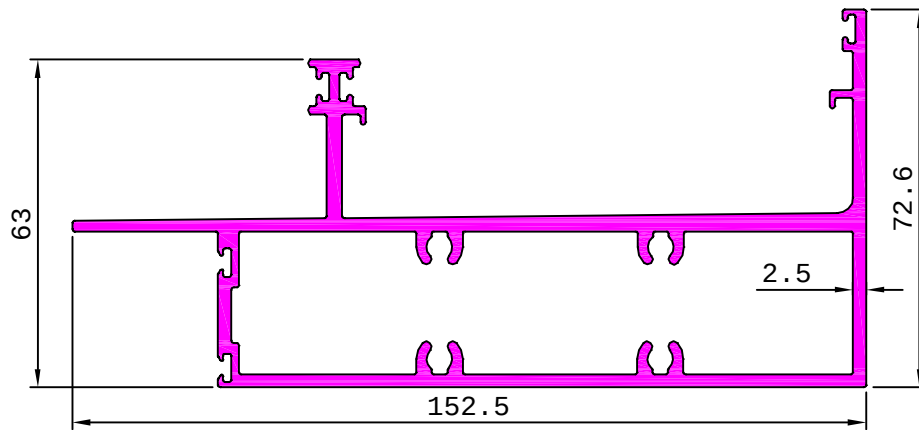
2.481 kg/m



CURTAIN WALL SECTION-AE

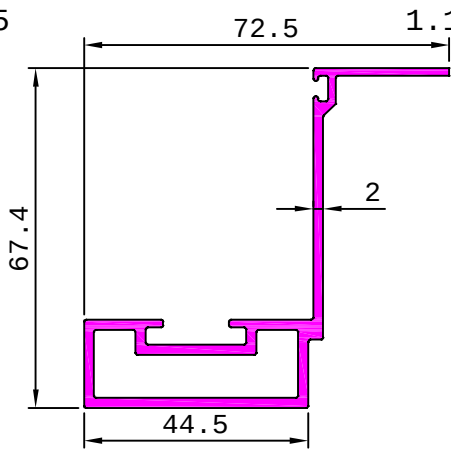
28855

3.305 kg/m



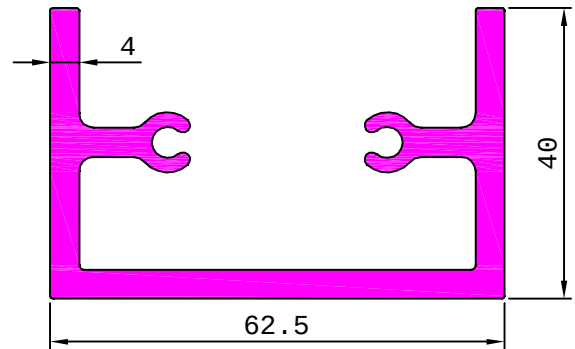
28875

1.123 kg/m



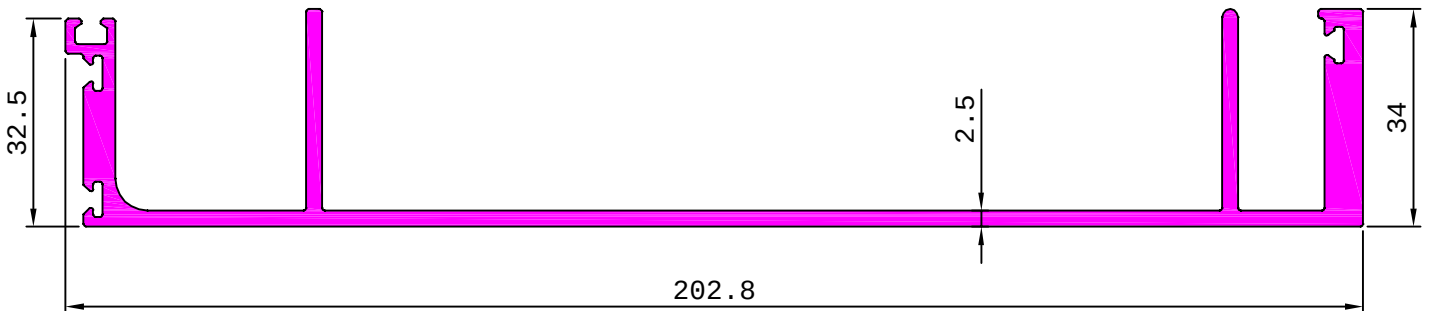
35880

1.813 kg/m



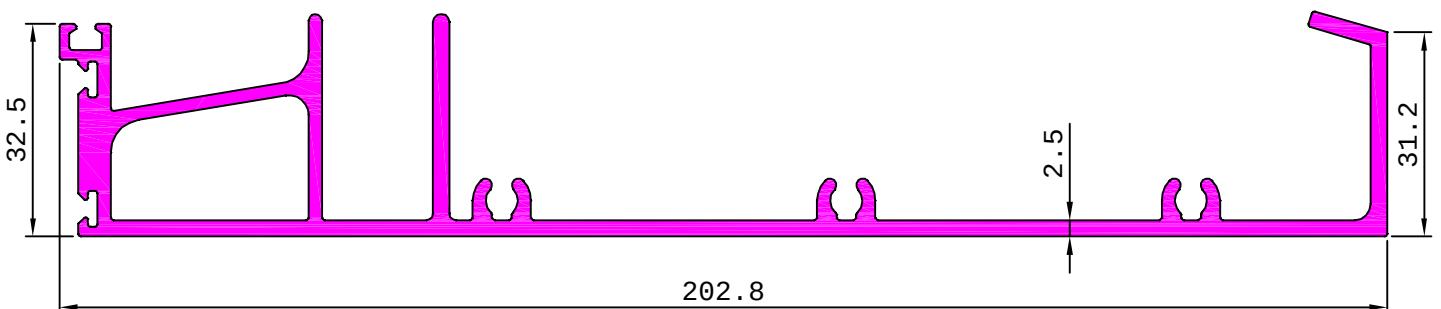
28908

2.592 kg/m



28910

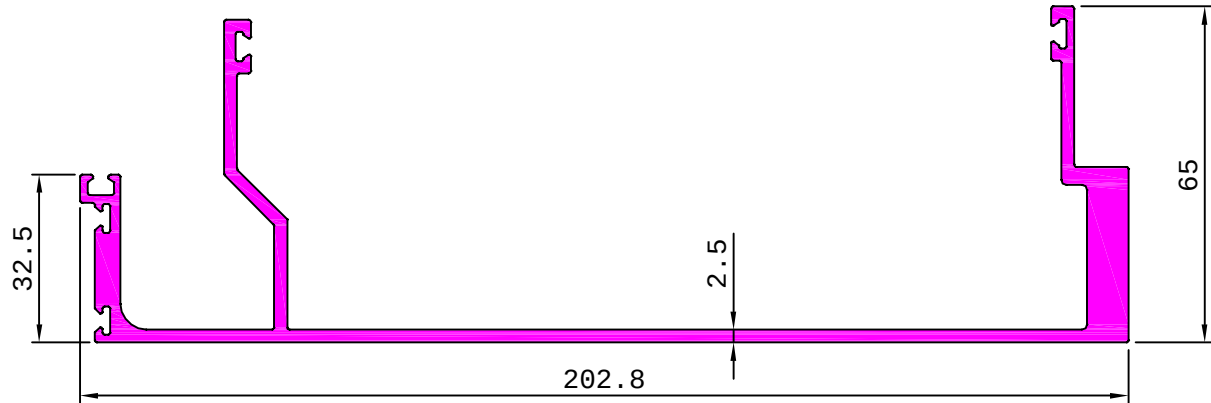
2.749 kg/m



CURTAIN WALL SECTION-AF

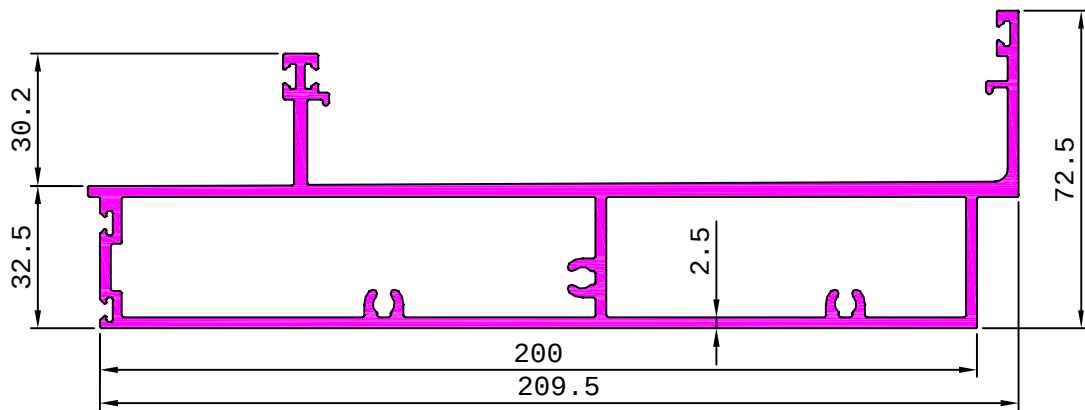
28909

3.121 kg/m



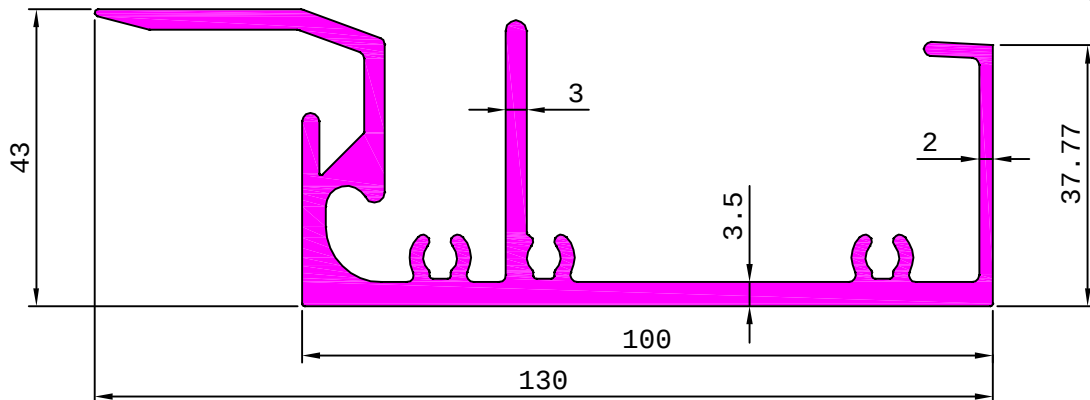
28912

4.542 kg/m



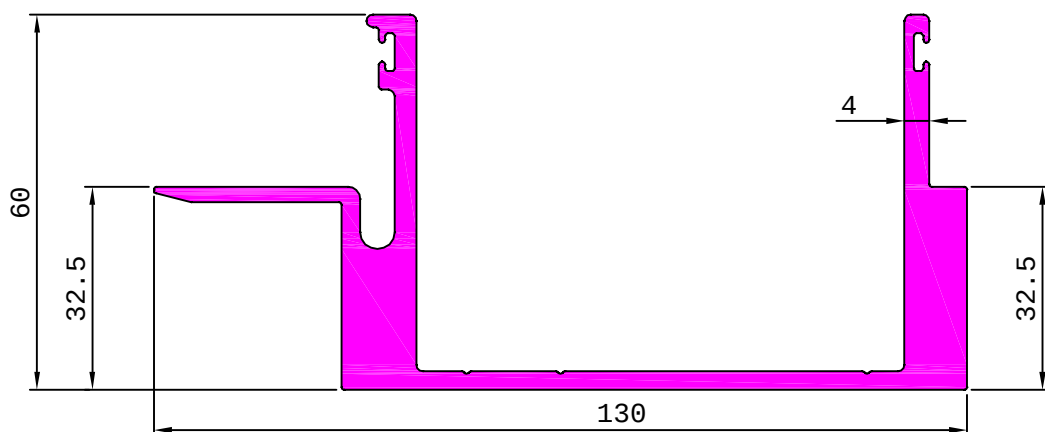
28941

2.517 kg/m



28942

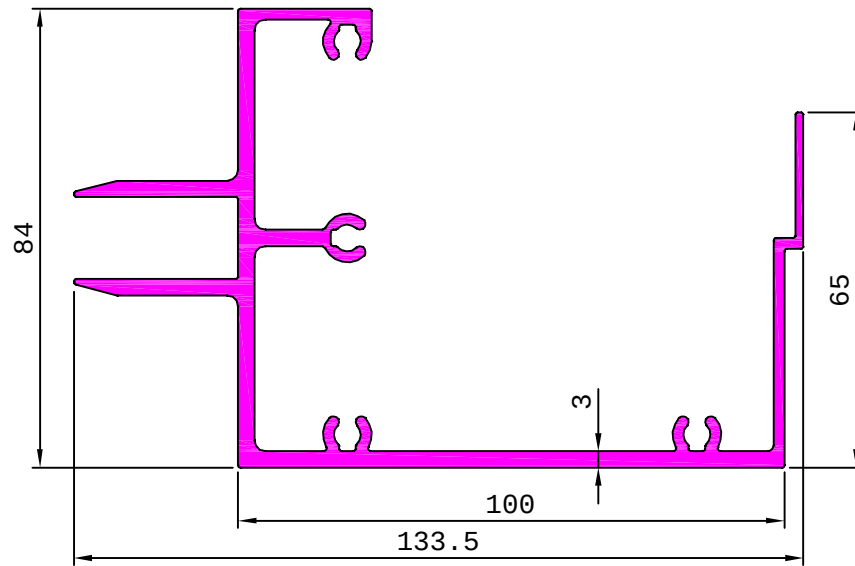
3.190 kg/m



CURTAIN WALL SECTION-AF

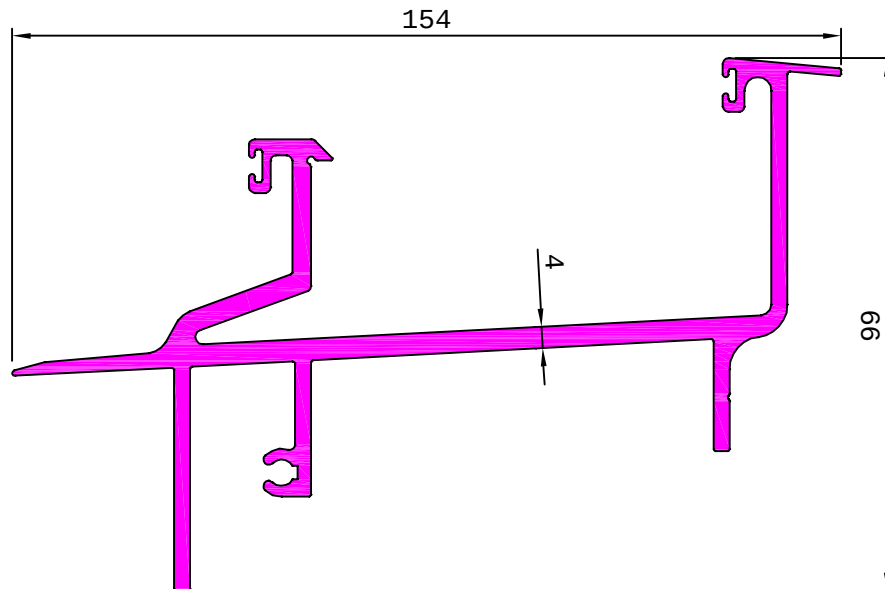
28943

2.961 kg/m



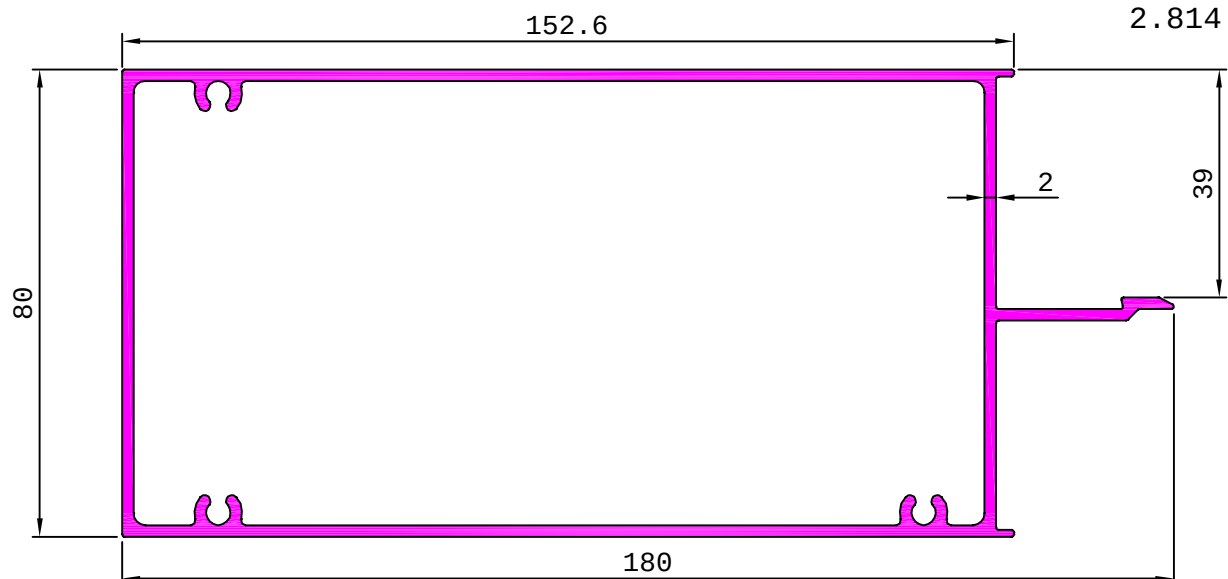
28944

3.437 kg/m



28965

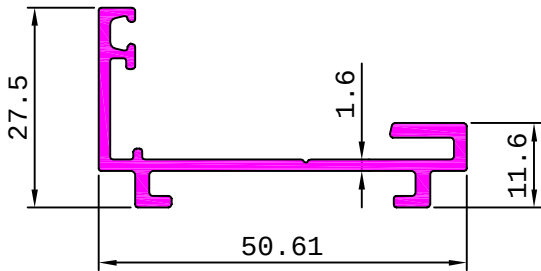
2.814 kg/m



CURTAIN WALL SECTION-AG

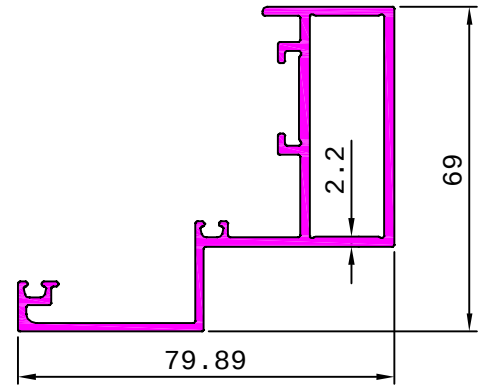
29105

0.497 kg/m



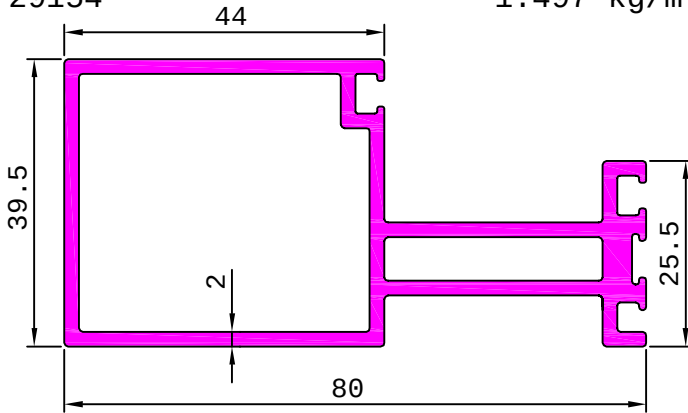
29106

1.379 kg/m



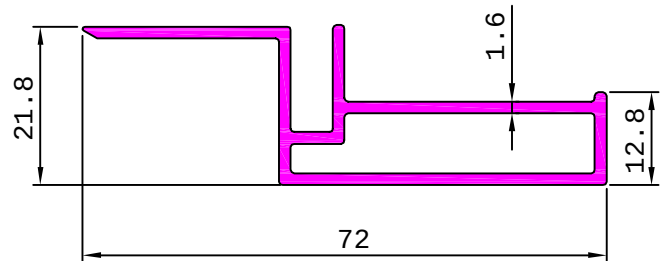
29154

1.497 kg/m



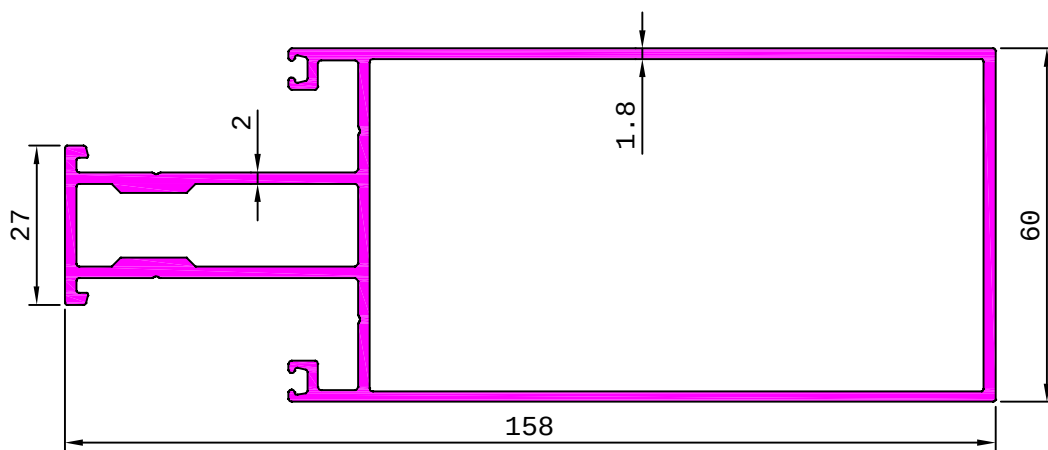
29155

0.688 kg/m

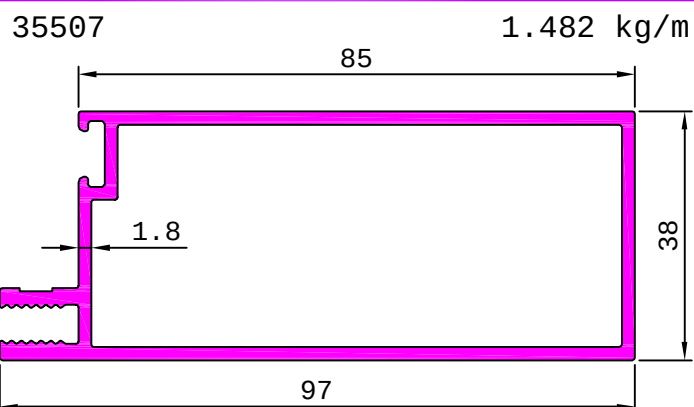
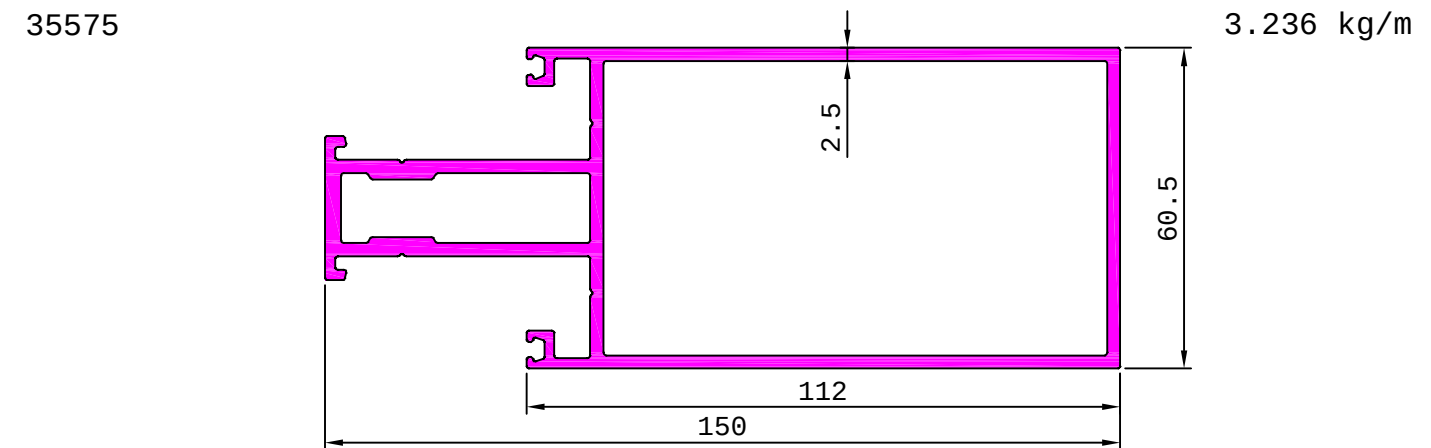
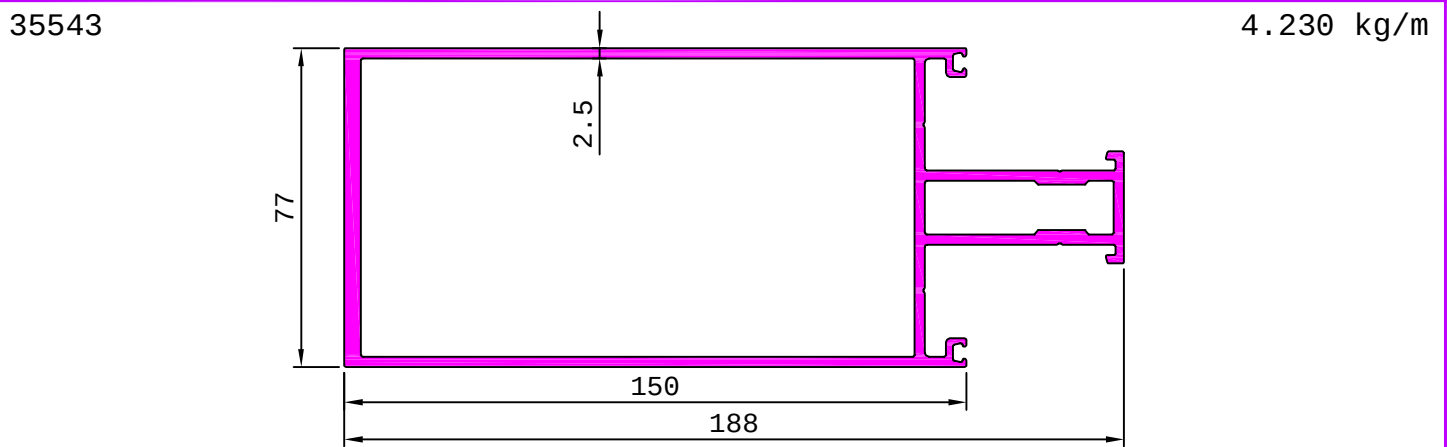
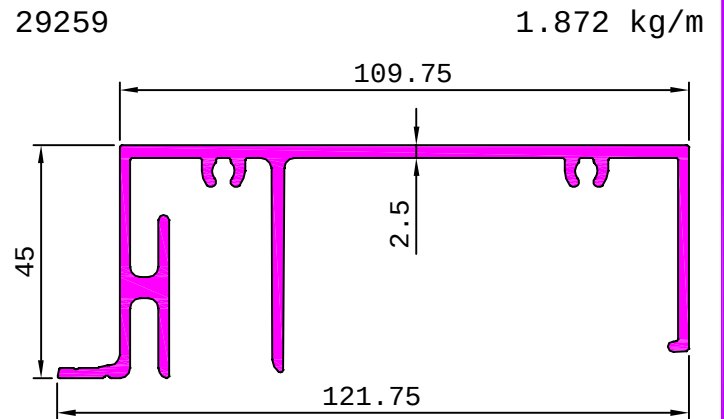
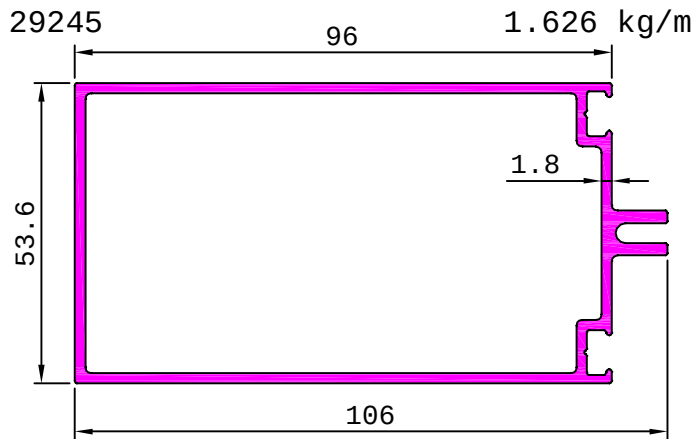


29161

2.638 kg/m



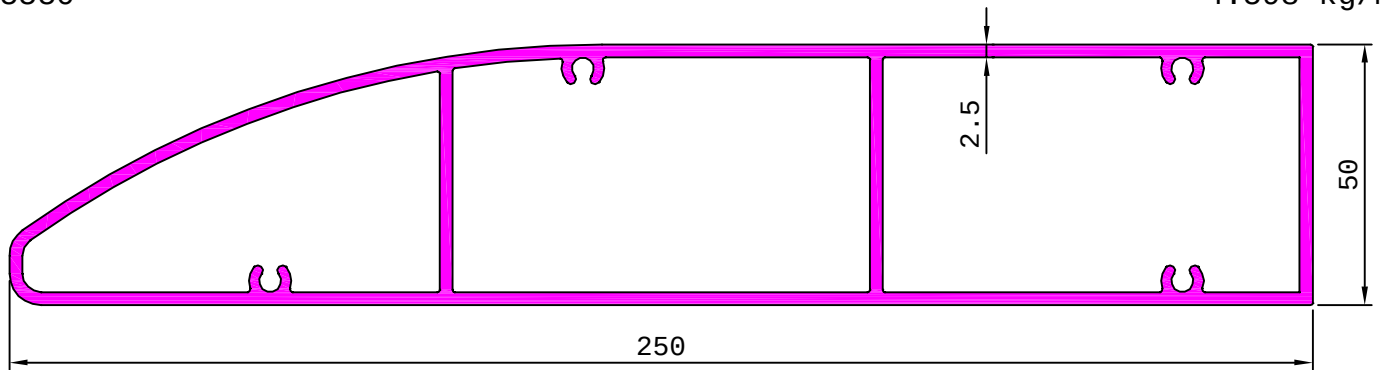
CURTAIN WALL SECTION-AG



CURTAIN WALL SECTION-AH

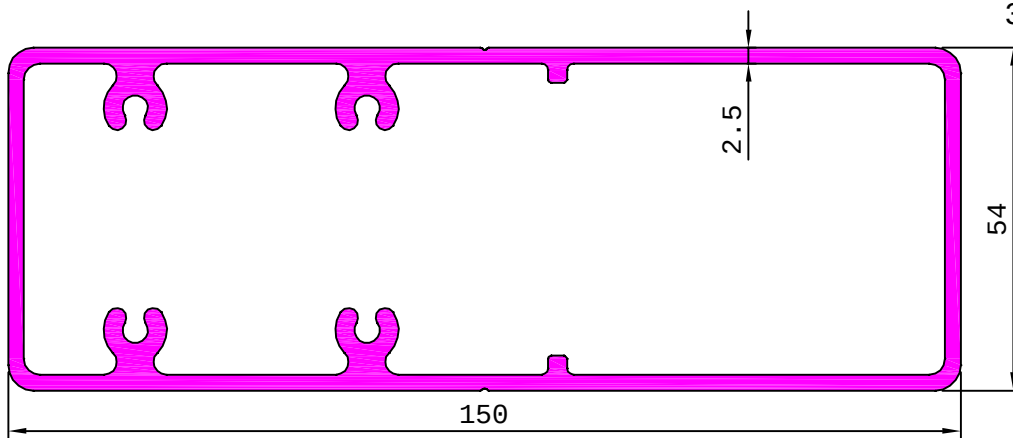
35550

4.598 kg/m



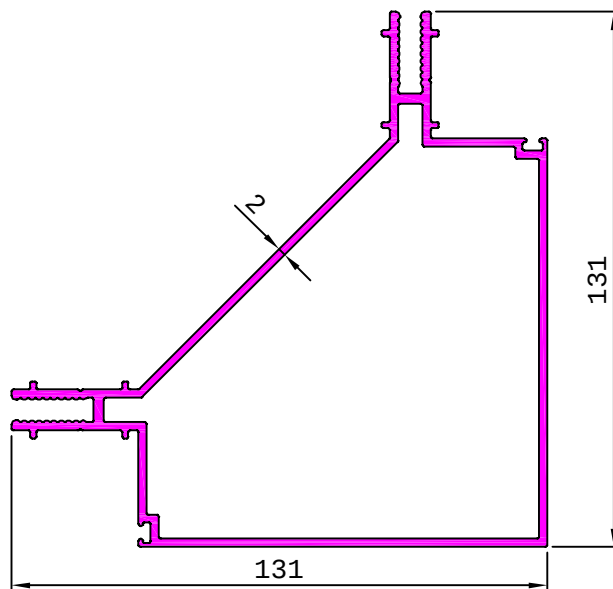
35625

3.447 kg/m



35870

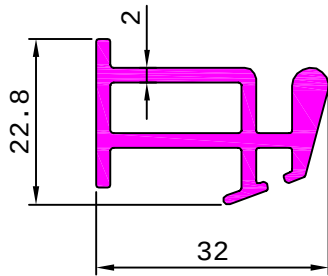
2.756 kg/m



CURTAIN WALL SECTION-AH

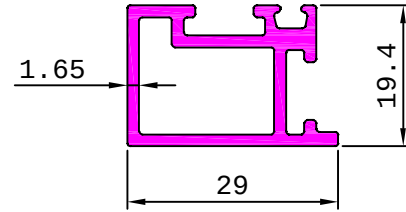
35576

0.589 kg/m



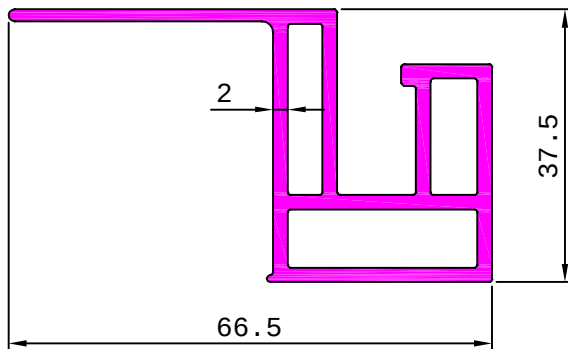
35582

0.471 kg/m



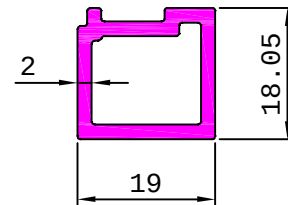
35585

1.120 kg/m



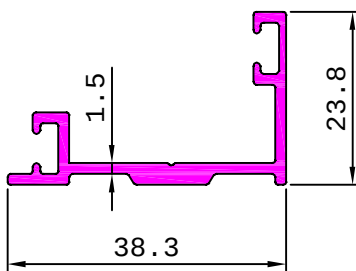
35596

0.367 kg/m



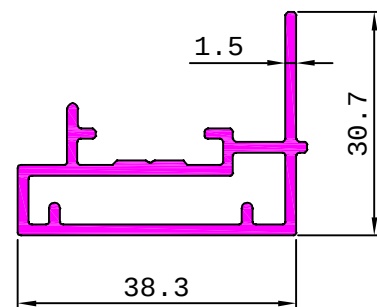
35630

0.368 kg/m



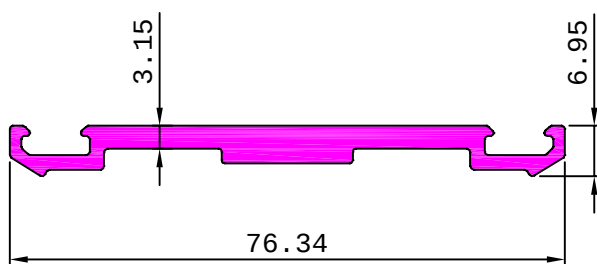
35636

0.565 kg/m



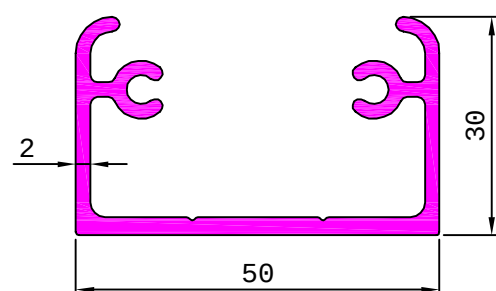
35566

0.755 kg/m



35629

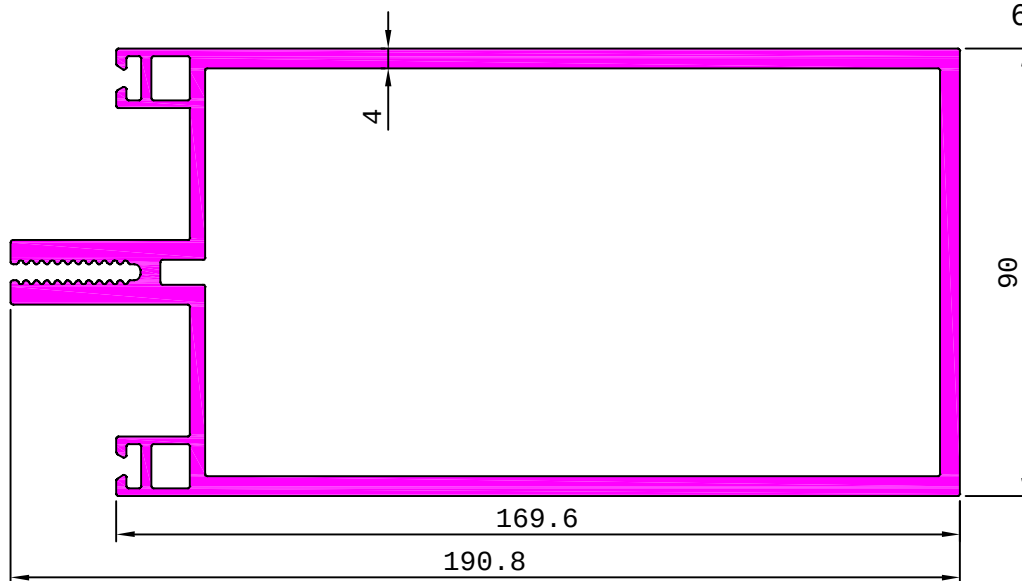
0.860 kg/m



CURTAIN WALL SECTION-AI

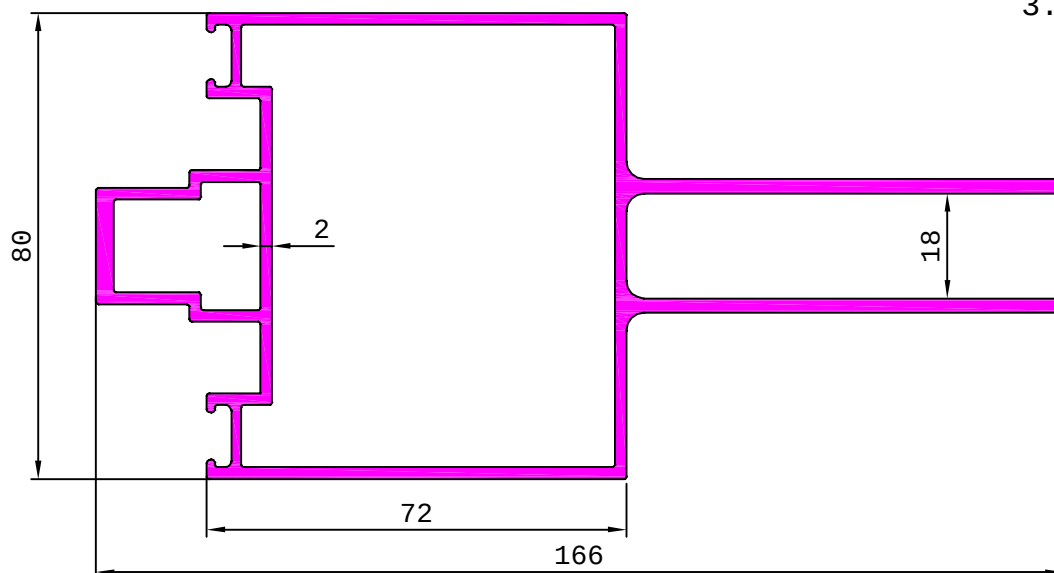
35579

6.157 kg/m



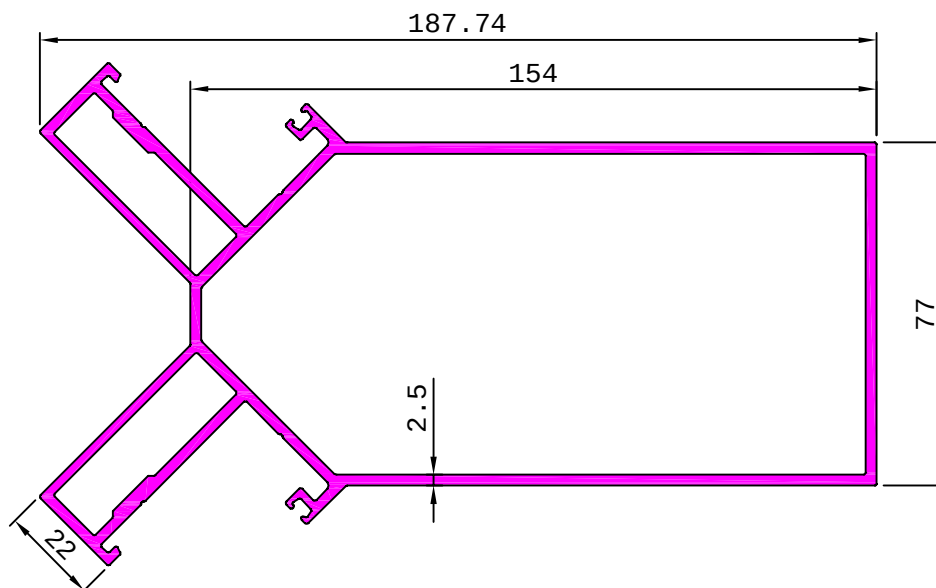
35588

3.201 kg/m



35641

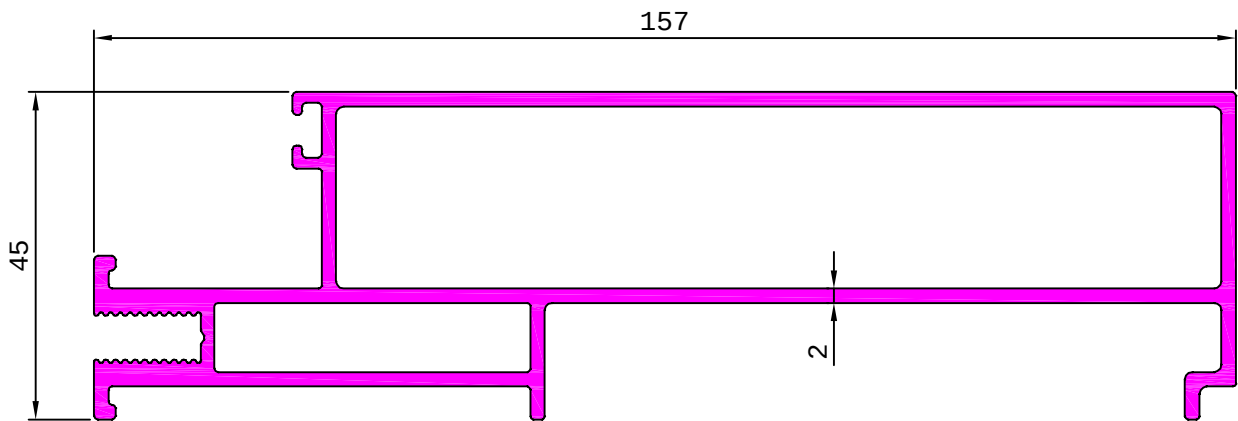
4.494 kg/m



CURTAIN WALL SECTION-AI

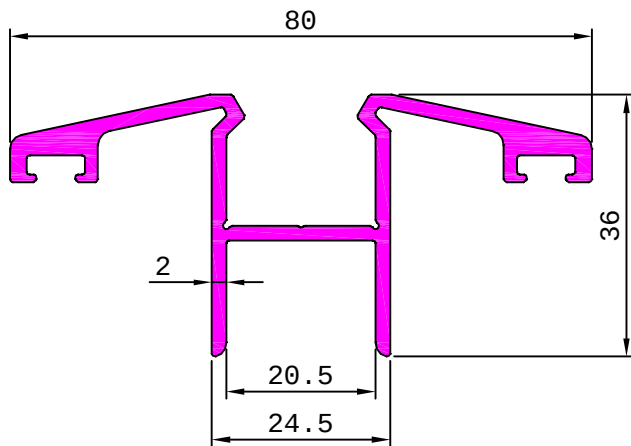
35875

2.594 kg/m



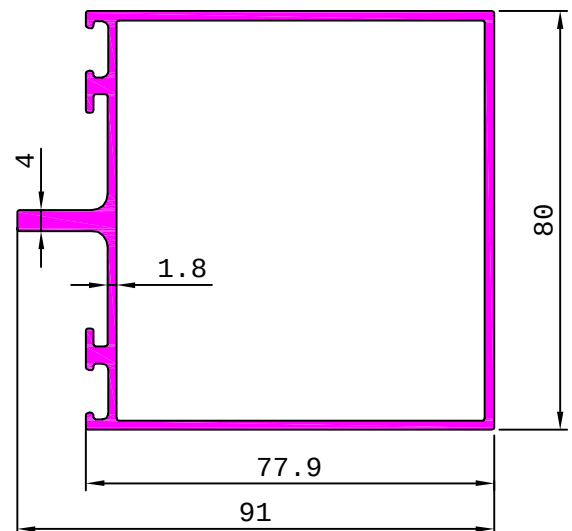
35661

1.030 kg/m



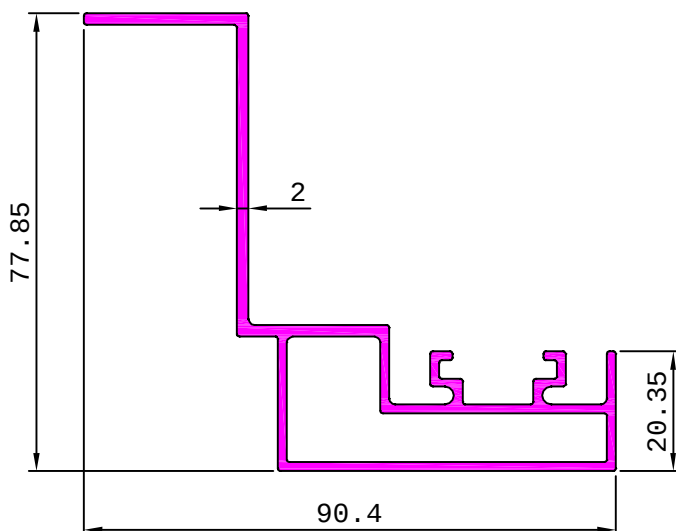
35659

1.813 kg/m



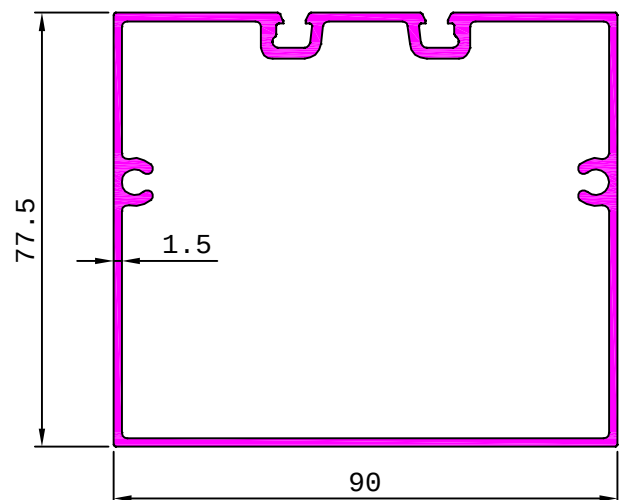
35756

1.291 kg/m



35758

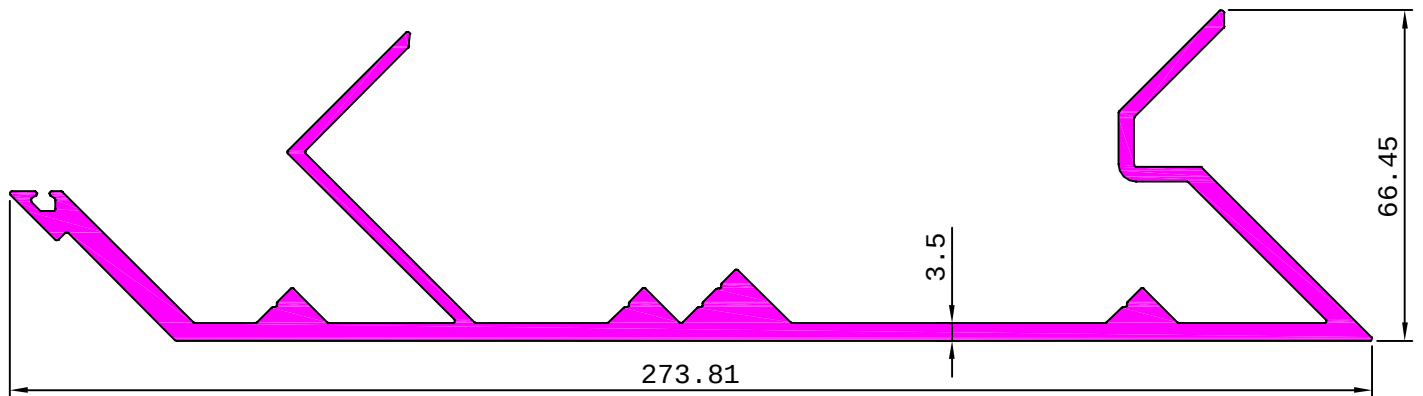
1.653 kg/m



CURTAIN WALL SECTION-AJ

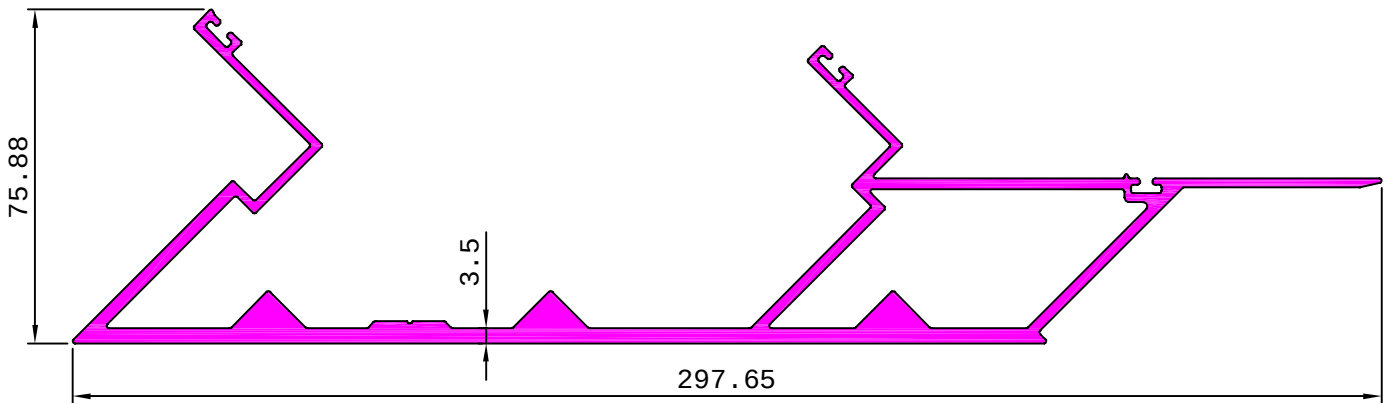
35676

5.021 kg/m



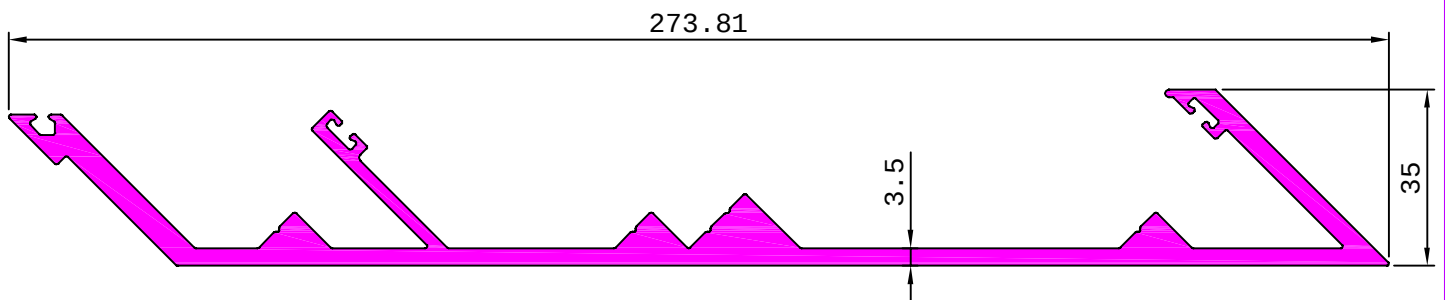
35894

5.124 kg/m



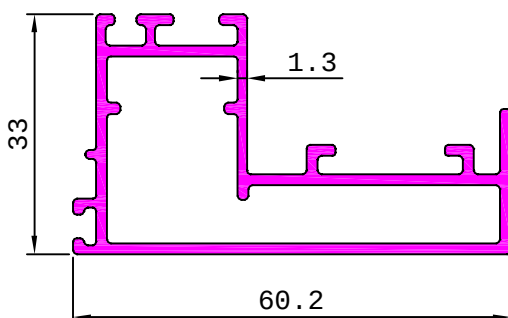
35677

4.405 kg/m



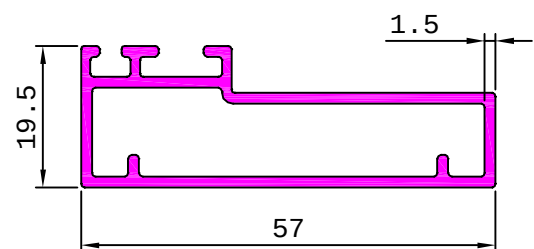
35674

0.882 kg/m



35675

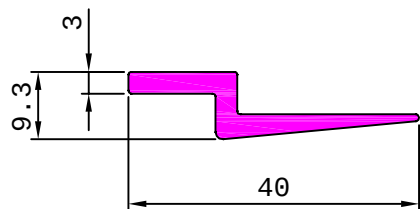
0.659 kg/m



CURTAIN WALL SECTION-AJ

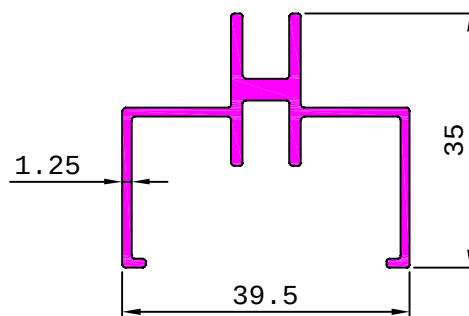
35683

0.314 kg/m



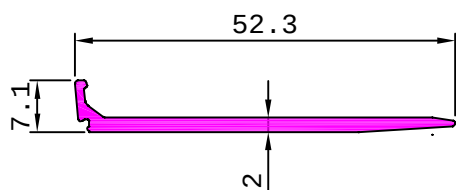
35792

0.487 kg/m



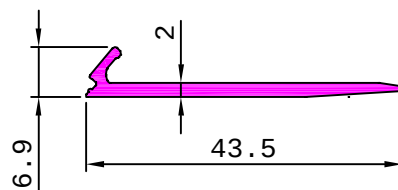
35698

0.280 kg/m



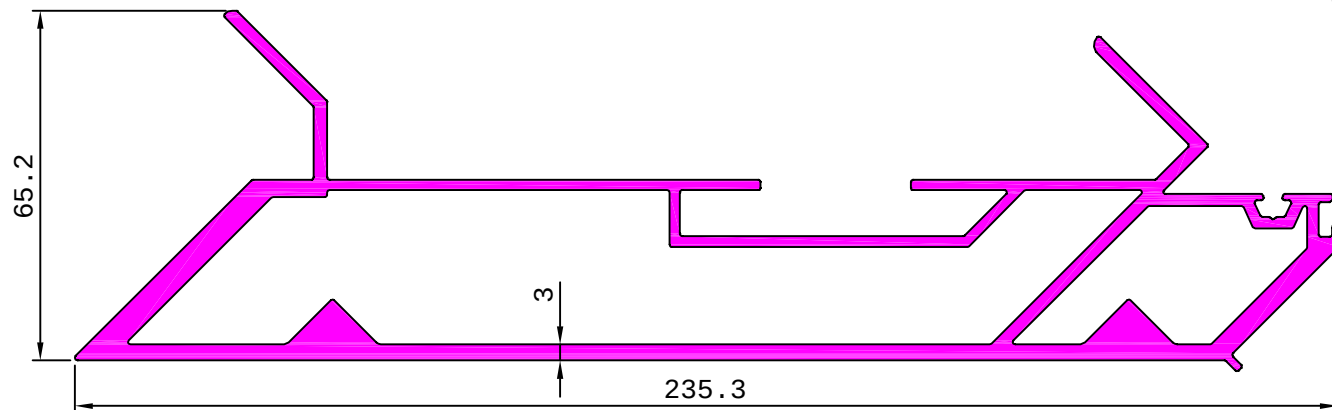
35699

0.237 kg/m



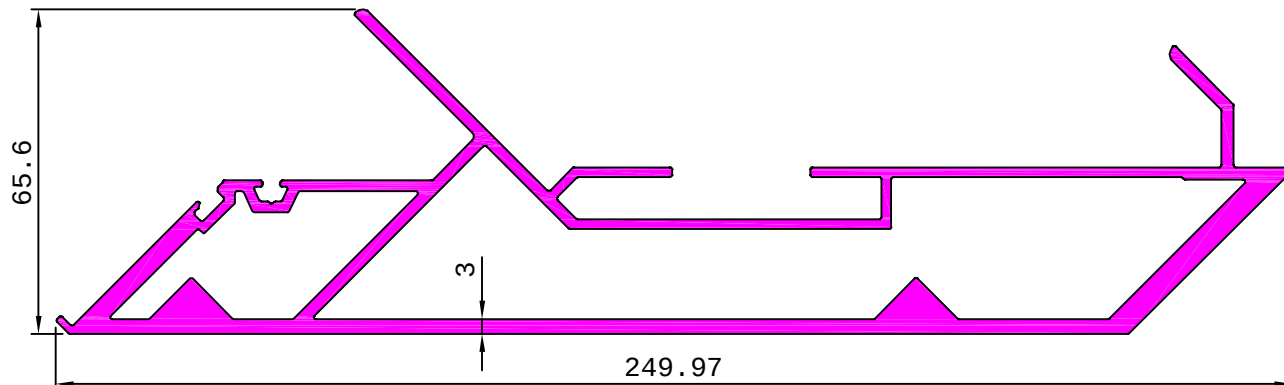
35701

5.280 kg/m



35703

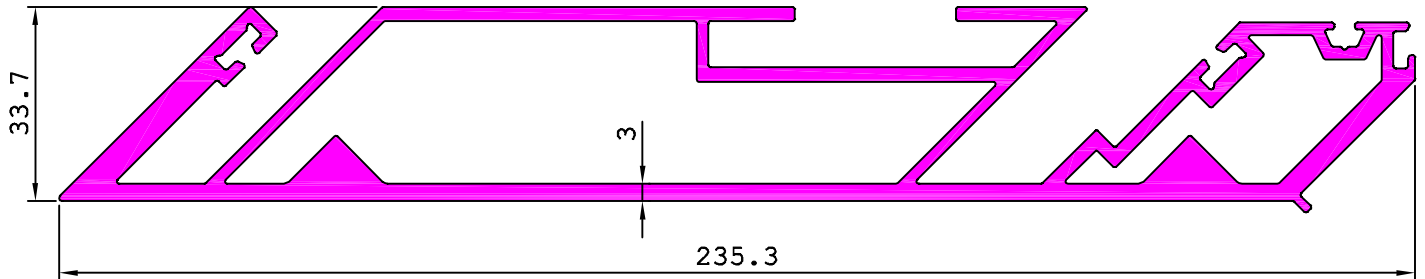
5.391 kg/m



CURTAIN WALL SECTION-AJ

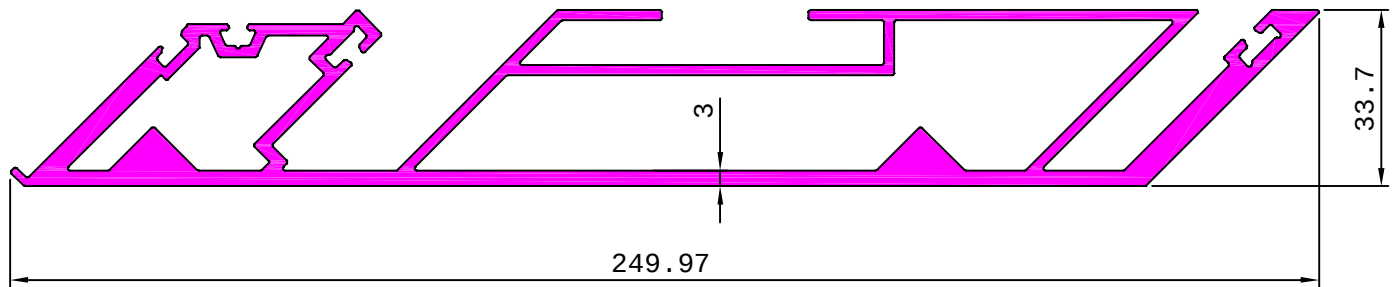
35700

5.121 kg/m



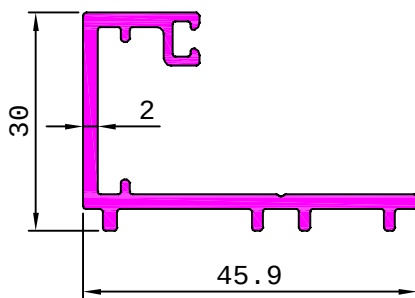
35702

5.047 kg/m



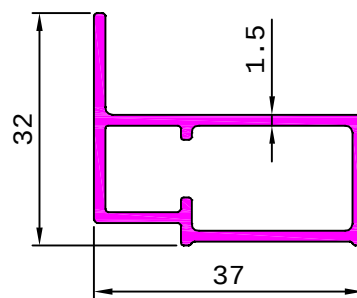
35753

0.551 kg/m



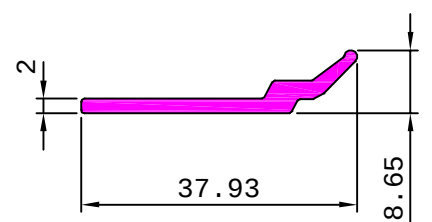
35754

0.496 kg/m



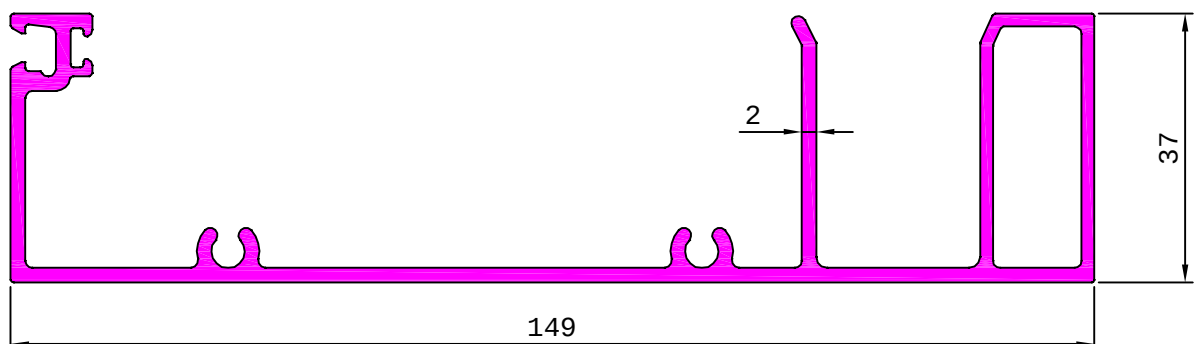
35755

0.239 kg/m



35759

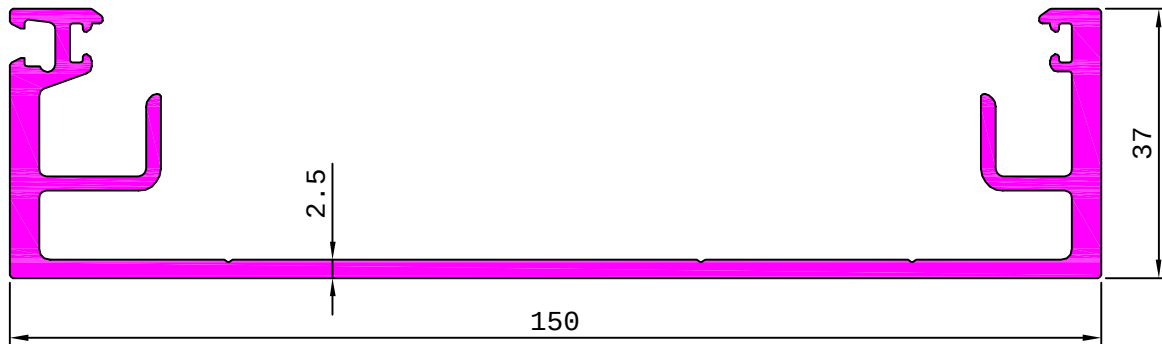
1.824 kg/m



CURTAIN WALL SECTION-AJ

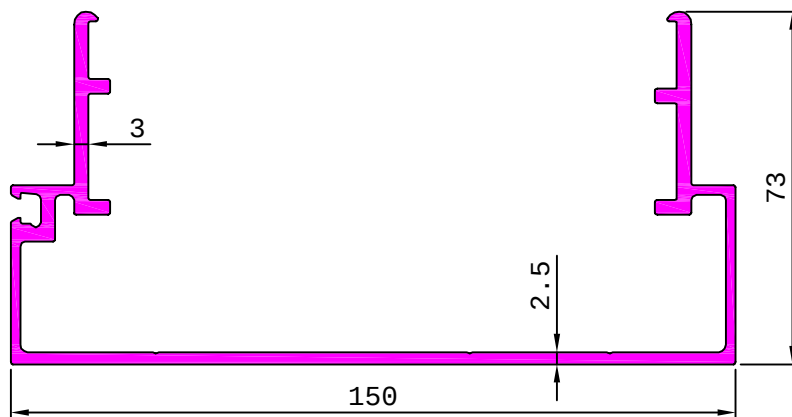
35762

2.131 kg/m



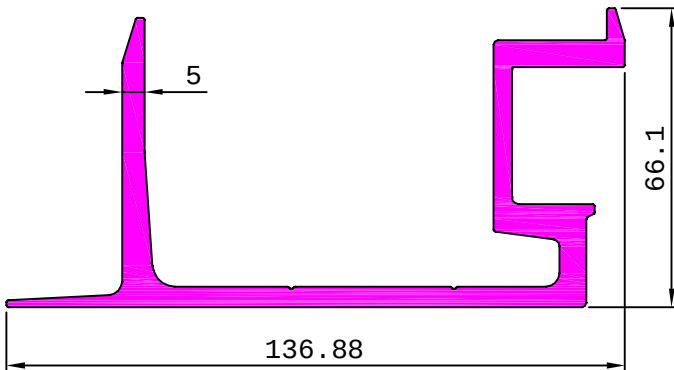
35761

2.411 kg/m



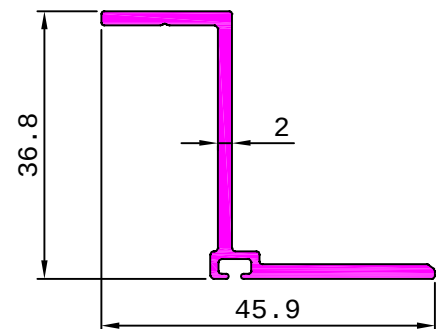
35757

3.703 kg/m



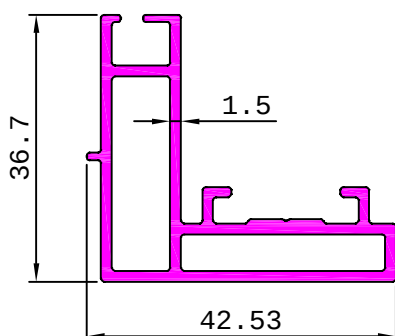
35841

0.433 kg/m



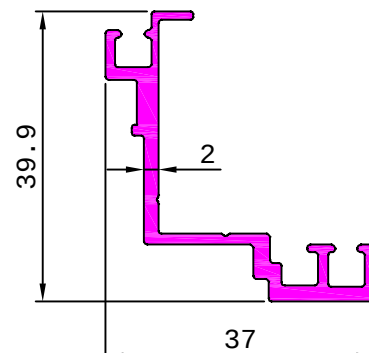
35790

0.714 kg/m



35791

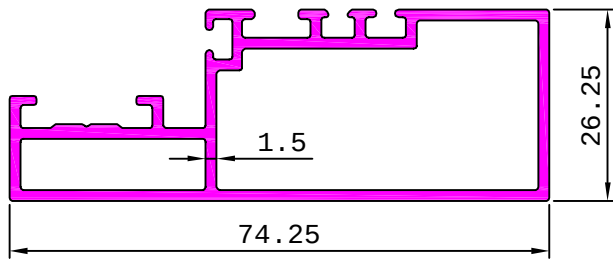
0.478 kg/m



CURTAIN WALL SECTION

35877

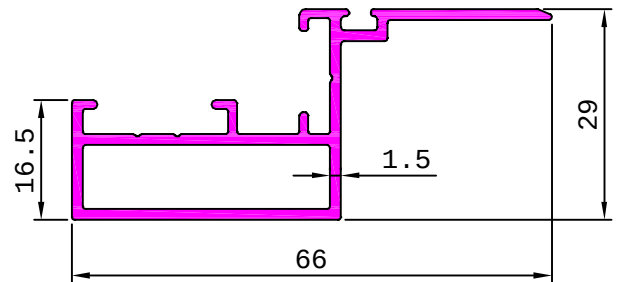
0.969 kg/m



MATCHING WITH 35878,35879

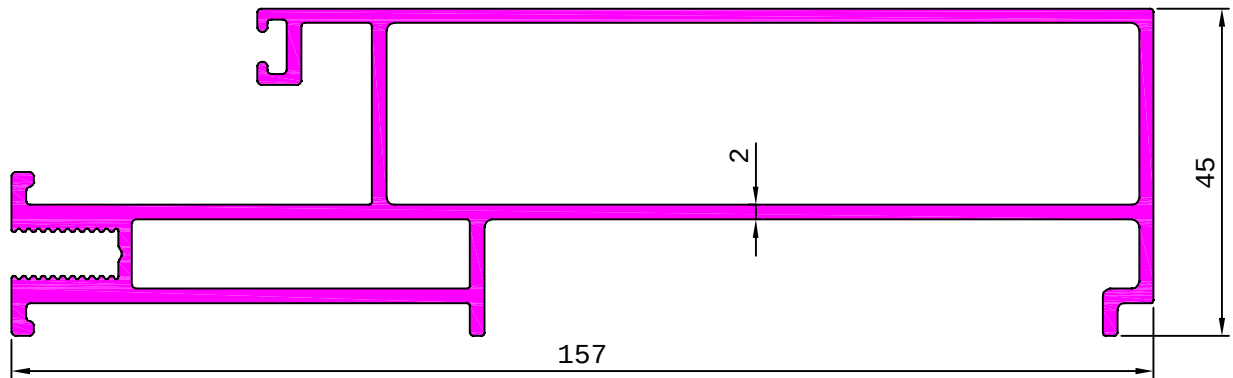
35869

0.648 kg/m



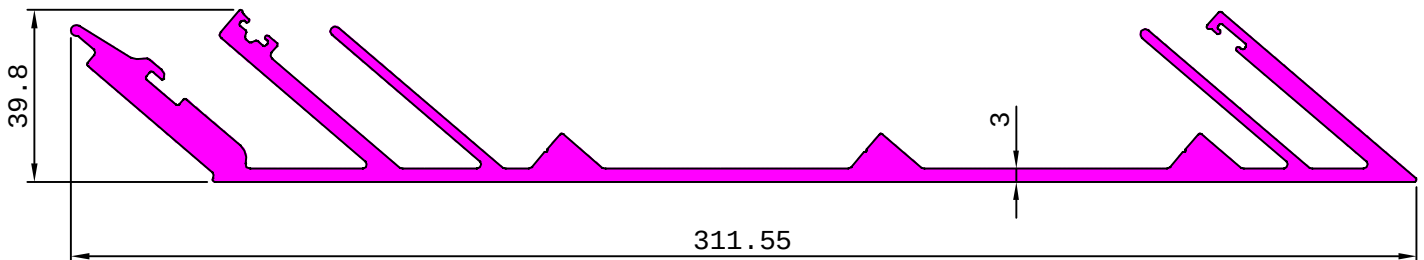
35876

2.621 kg/m



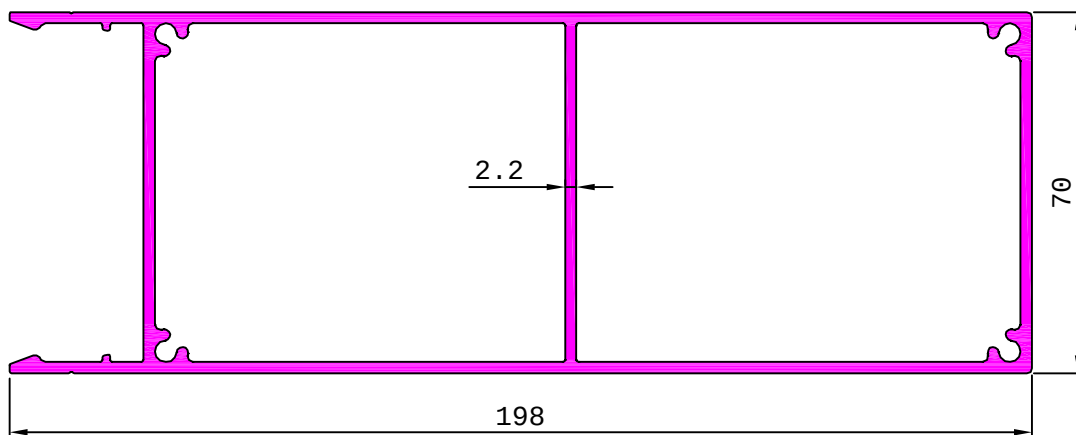
35852

5.641 kg/m



35867

3.709 kg/m

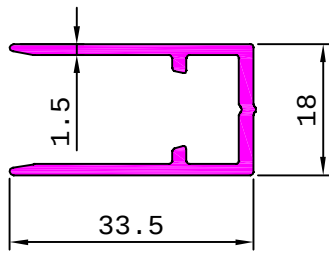


MATCHING WITH 35980

CURTAIN WALL SECTION

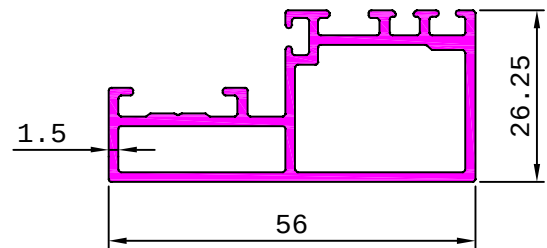
35914

0.372 kg/m



35874

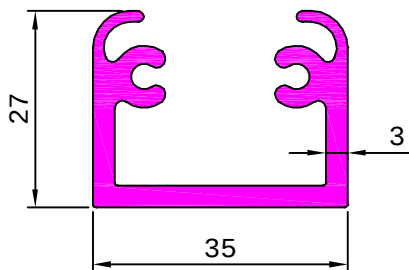
0.818 kg/m



MATCHING WITH 35878,35879

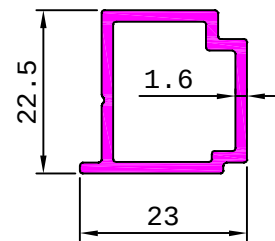
35902

0.855 kg/m



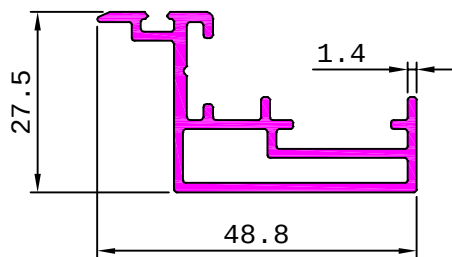
35911

0.351 kg/m



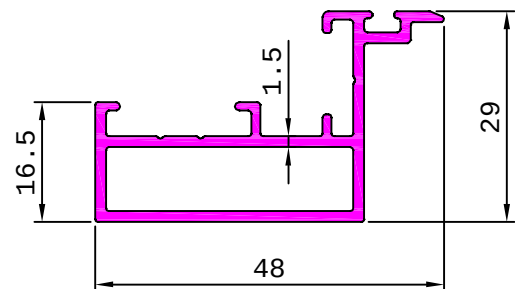
35825

0.588 kg/m



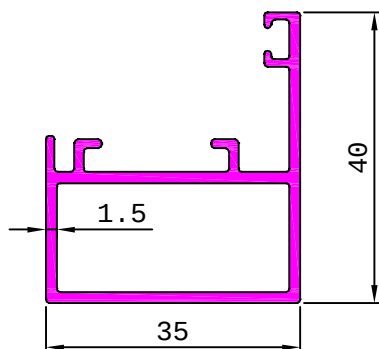
35827

0.575 kg/m



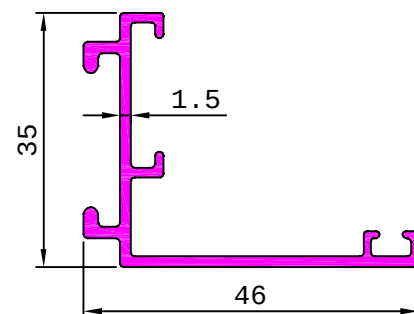
35829

0.583 kg/m



35828

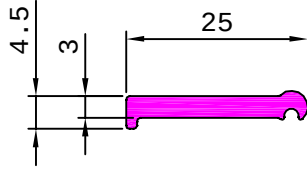
0.443 kg/m



CURTAIN WALL SECTION

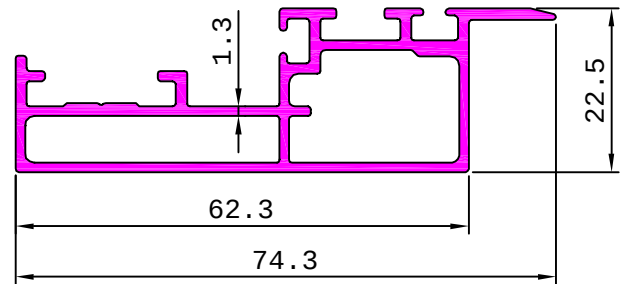
35832

0.207 kg/m



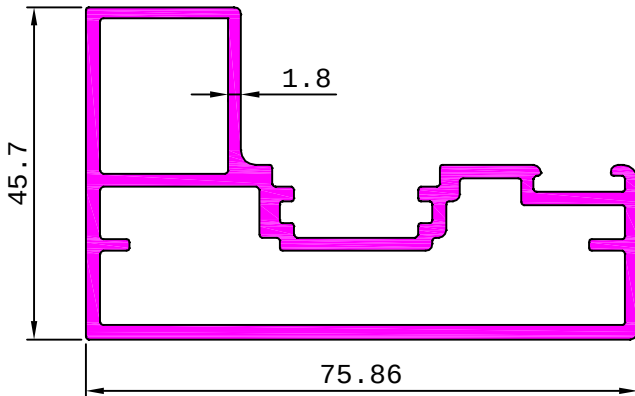
35860

0.834 kg/m



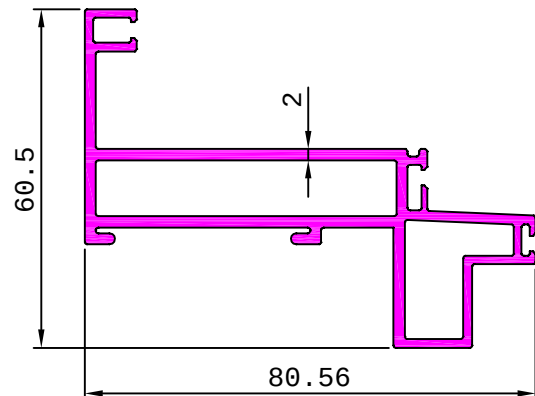
35838

1.500 kg/m



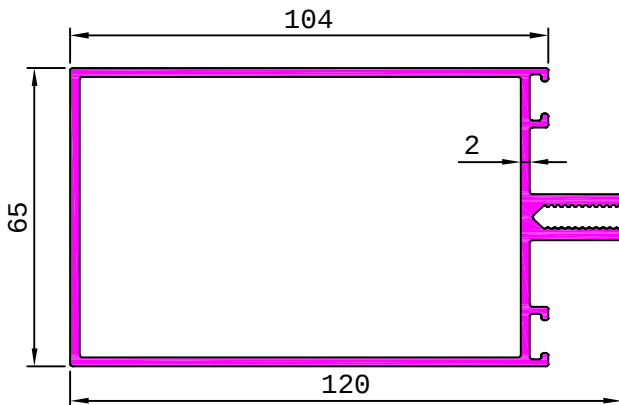
35839

1.434 kg/m



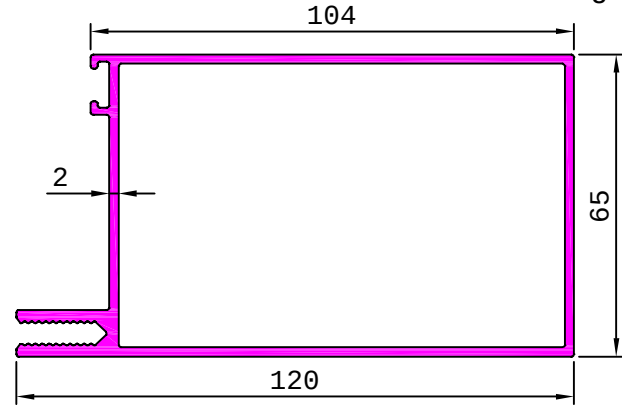
35830

2.127 kg/m



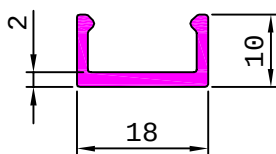
35831

2.083 kg/m



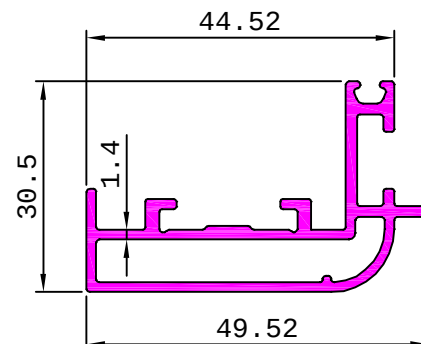
36103

0.168 kg/m



21082

0.662 kg/m

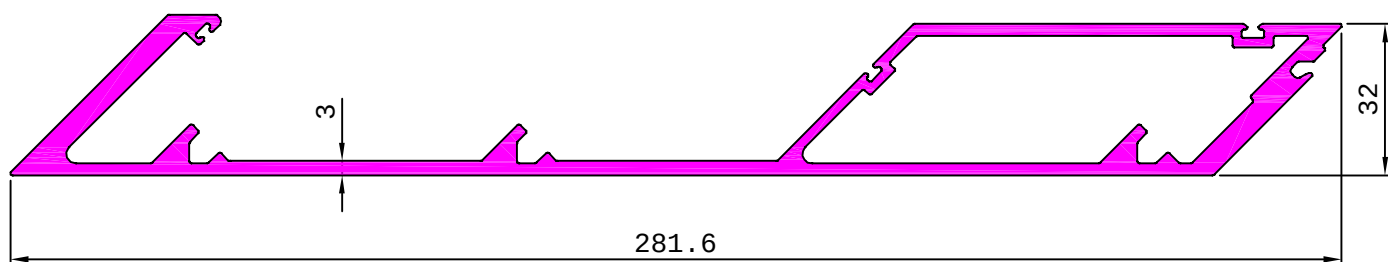


MATCHING WITH S5683

CURTAIN WALL SECTION

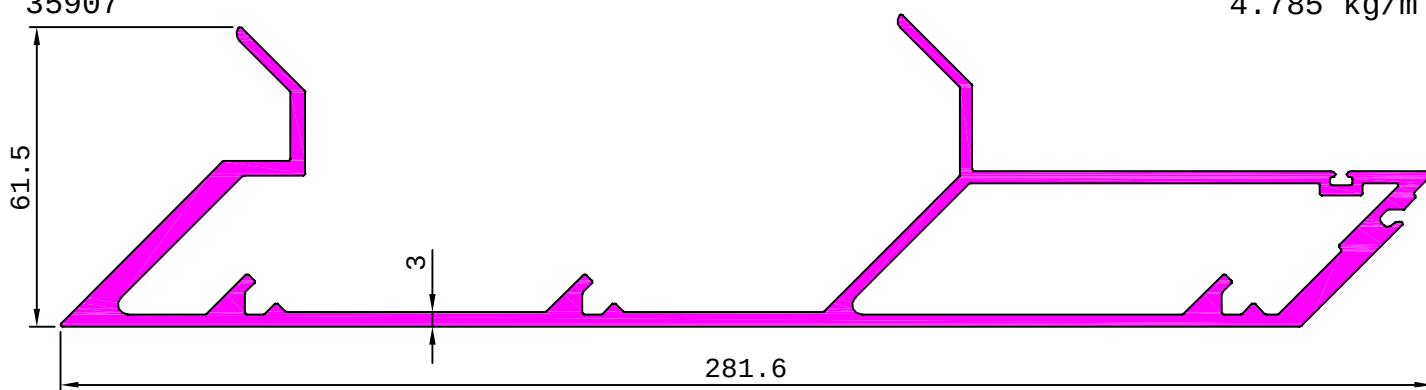
35906

4.262 kg/m



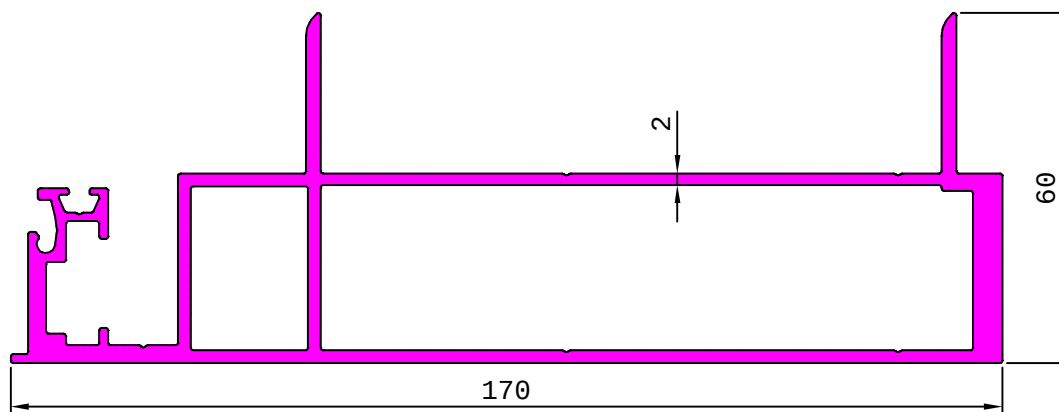
35907

4.785 kg/m



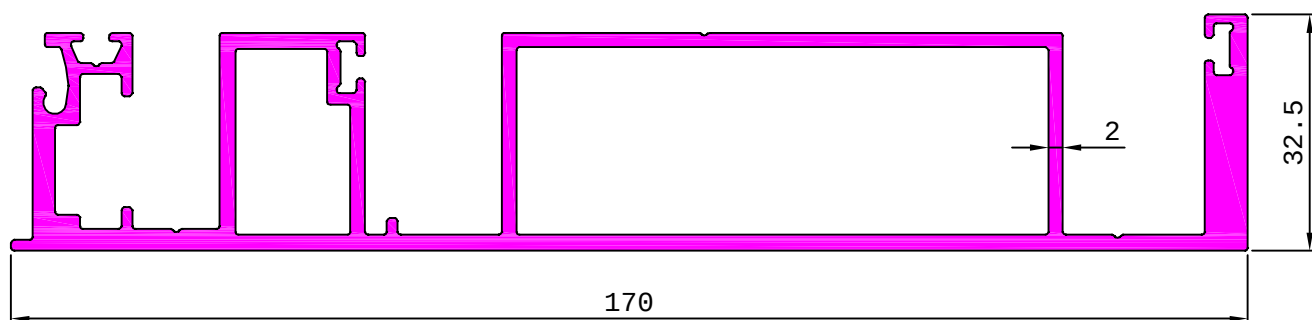
35908

3.247 kg/m



35910

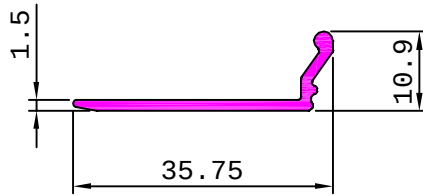
2.936 kg/m



CURTAIN WALL SECTION

35909

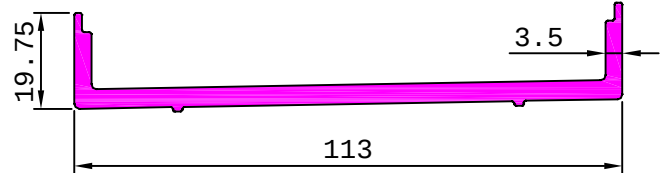
0.179 kg/m



MATCHING WITH 35908,35910,35912,35915

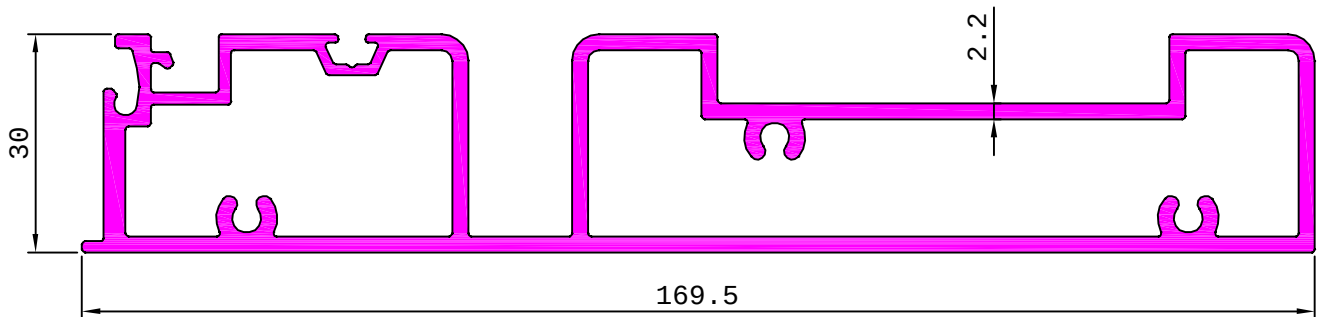
35913

1.491 kg/m



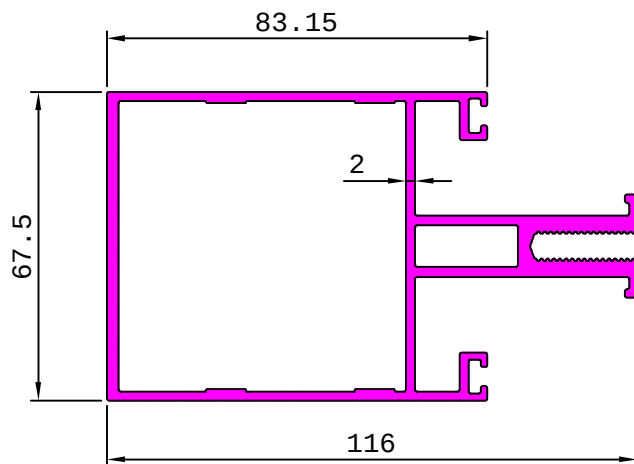
35915

2.925 kg/m



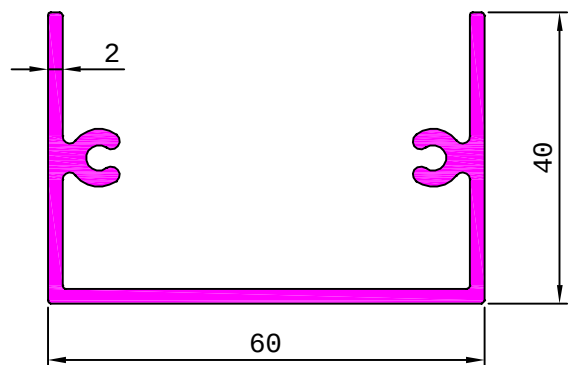
35897

2.754 kg/m



35900

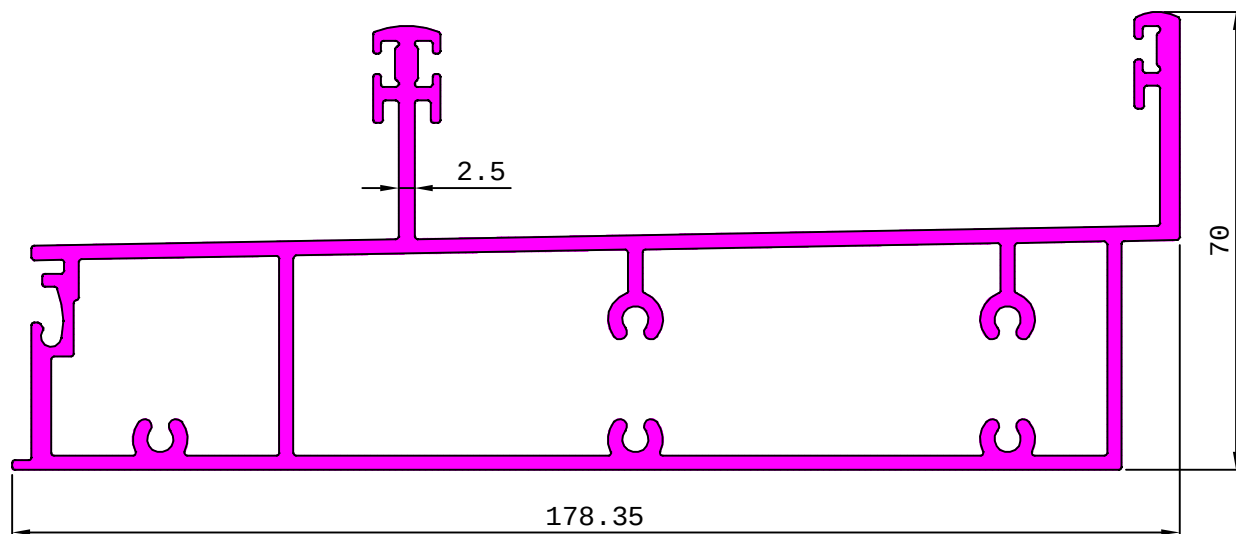
0.938 kg/m



CURTAIN WALL SECTION

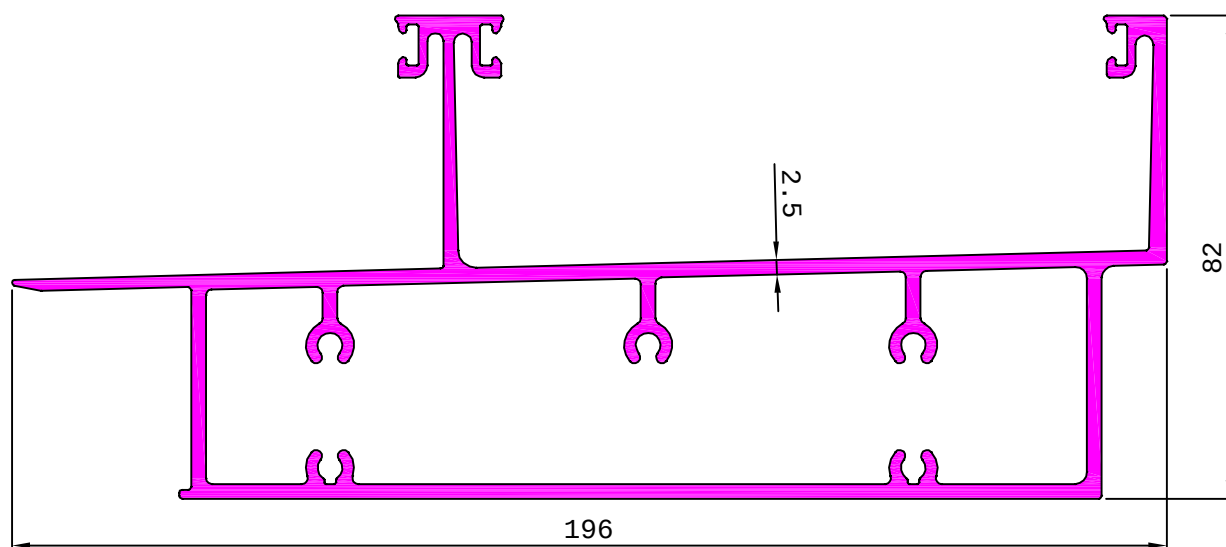
35912

3.870 kg/m

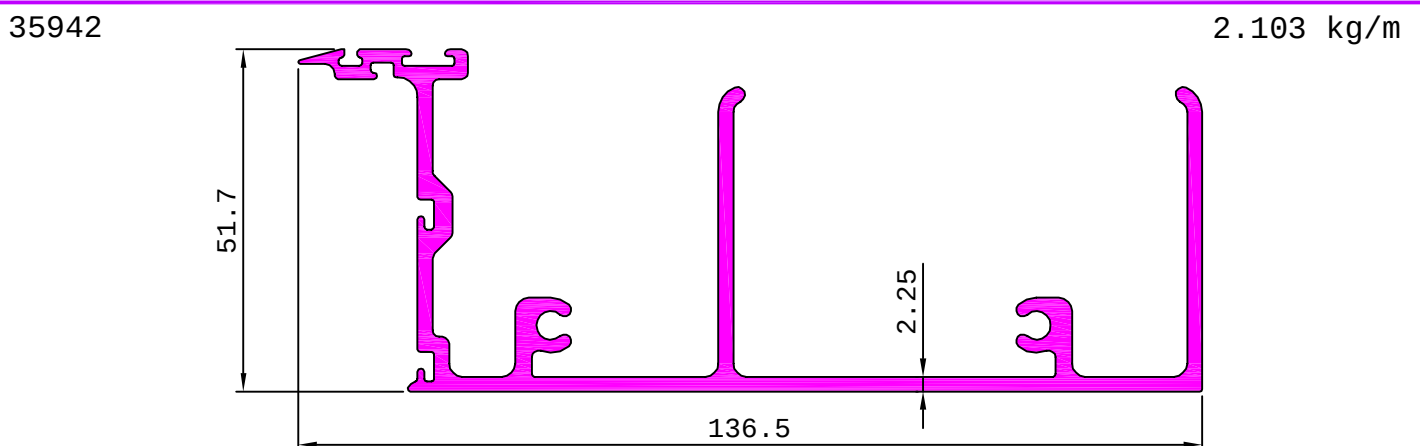
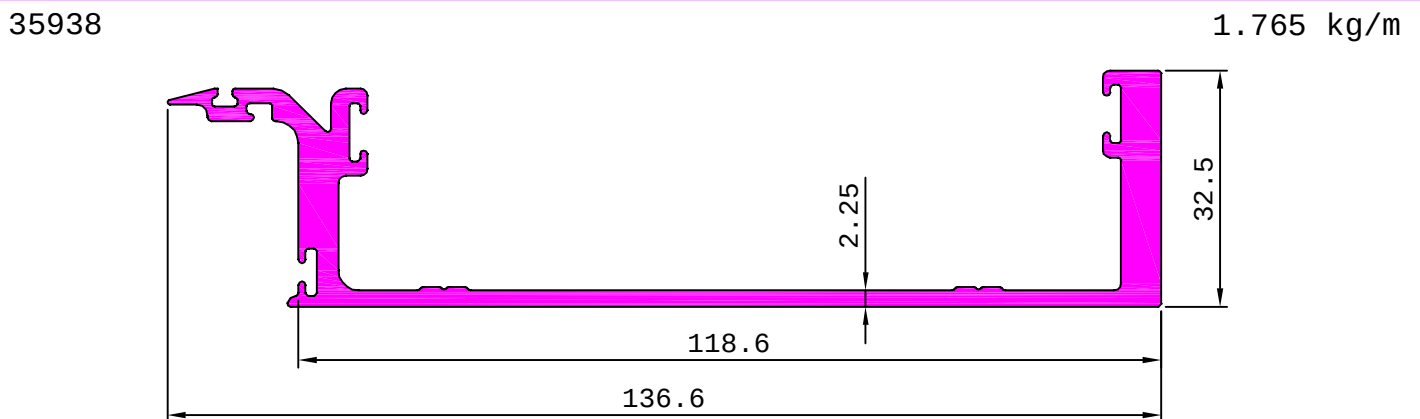
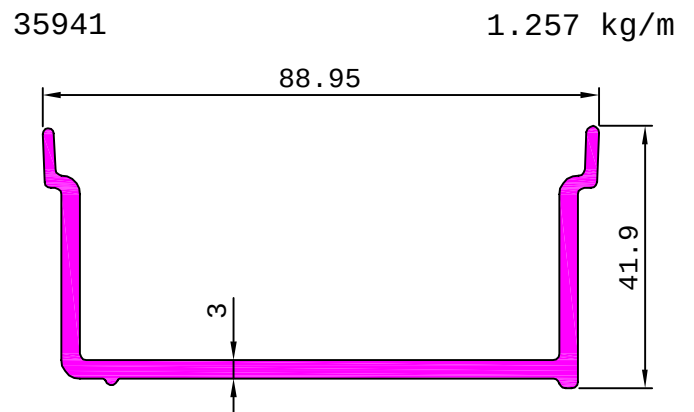
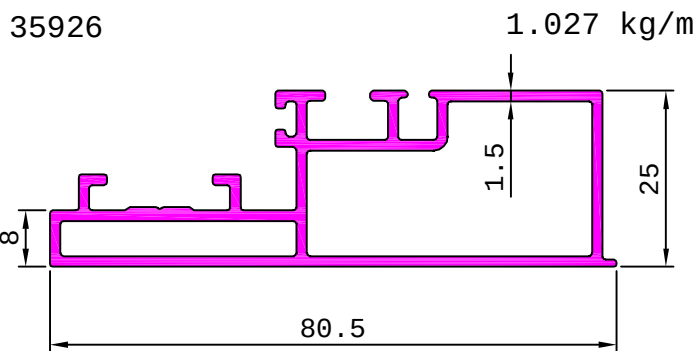
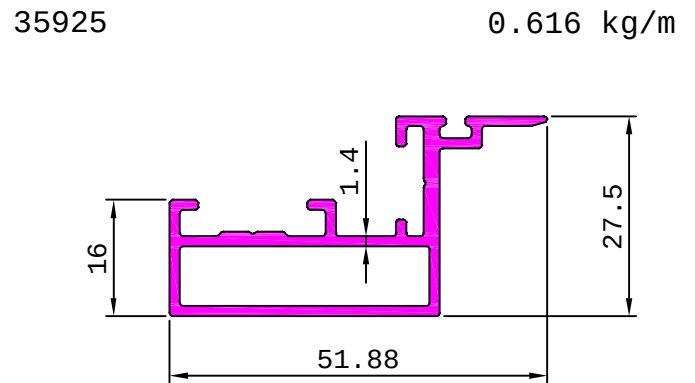
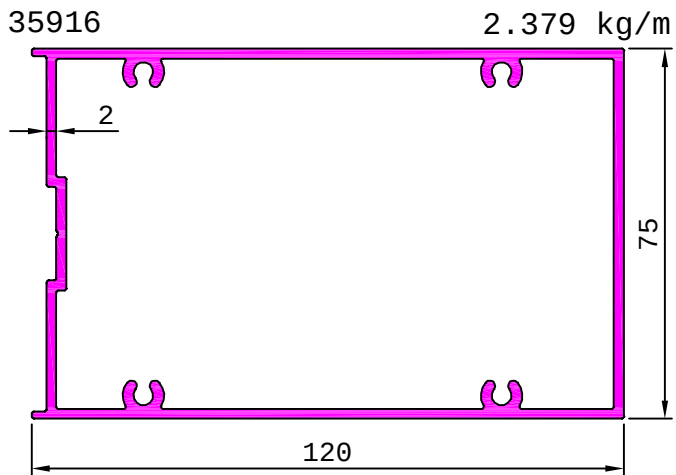


35893

4.210 kg/m

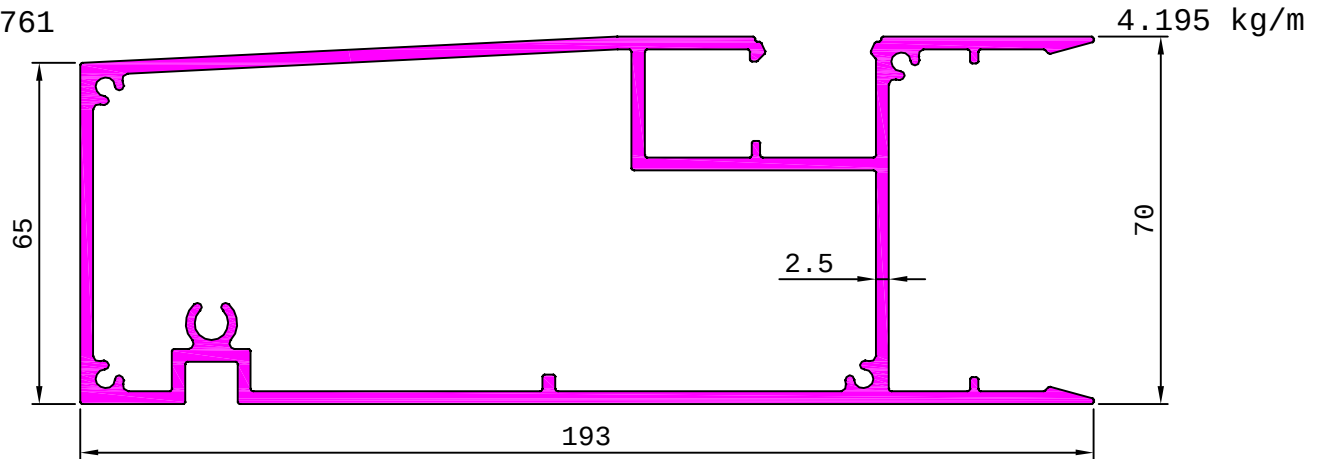


CURTAIN WALL SECTION



CURTAIN WALL SECTION

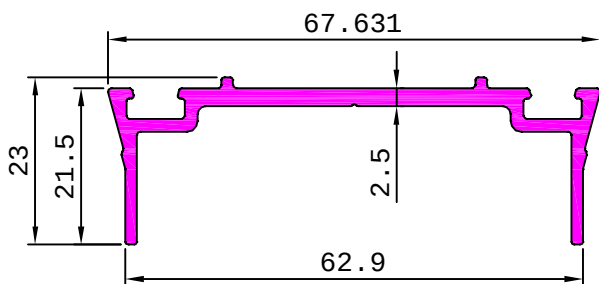
G100761



MATCHING WITH G100762, G100763

G100762

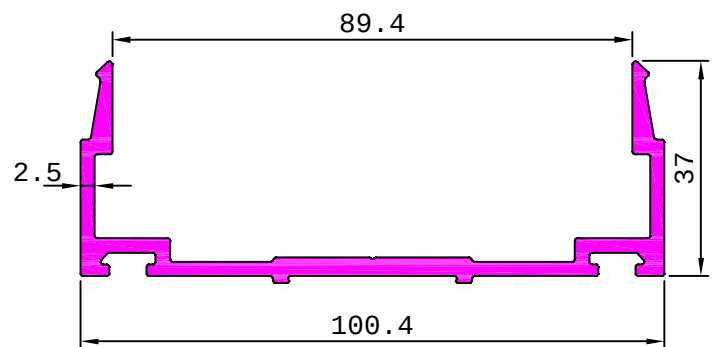
0.656 kg/m



MATCHING WITH G100761

G100993

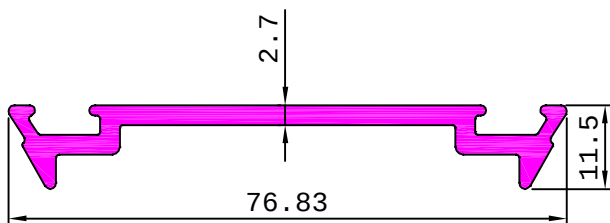
1.394 kg/m



MATCHING WITH G100991

G101440

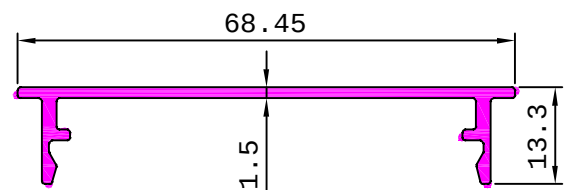
0.723 kg/m



MATCHING WITH G101433

G101743

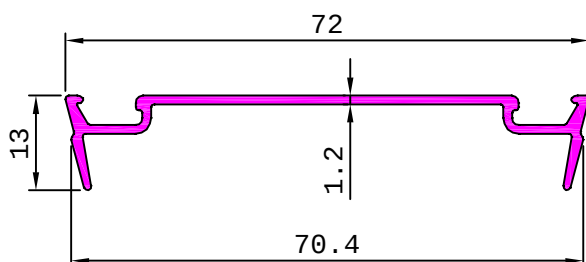
0.402 kg/m



MATCHING WITH G101744, G101742.

G100882

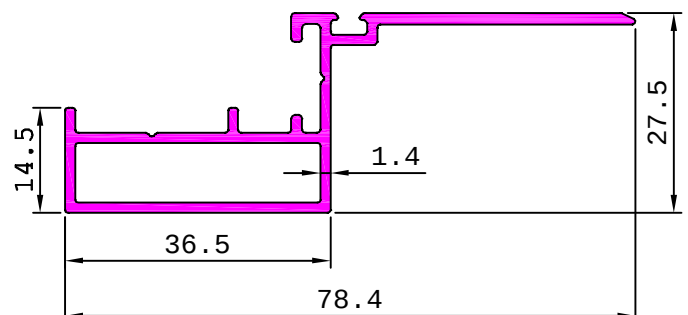
0.353 kg/m



MATCHING WITH G100881

G100771

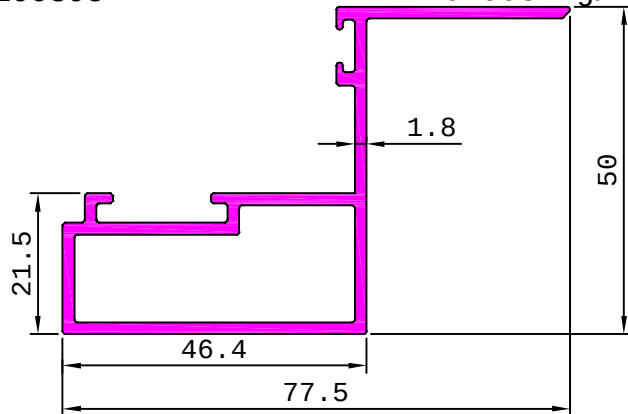
0.653 kg/m



CURTAIN WALL SECTION

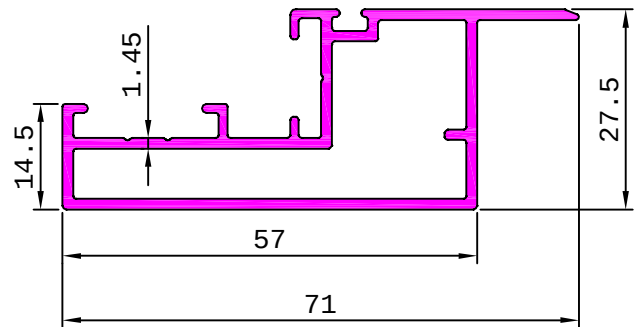
G100895

0.993 kg/m



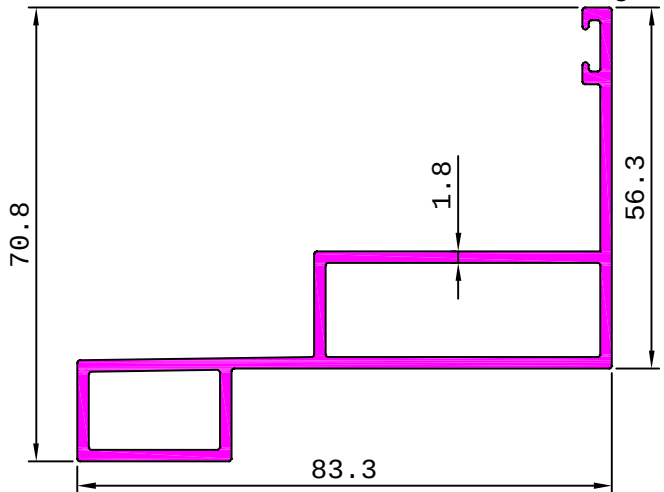
G100965

0.798 kg/m



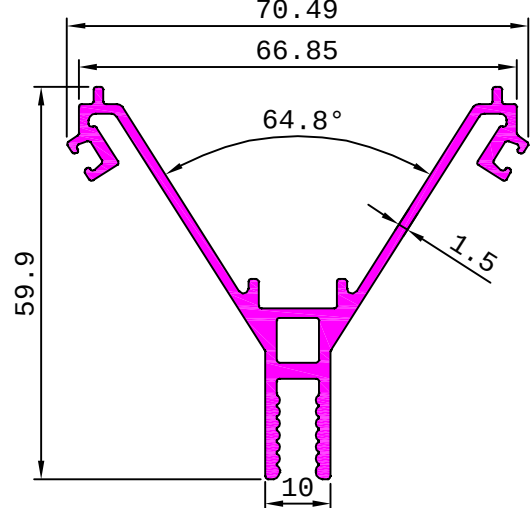
G100894

1.230 kg/m



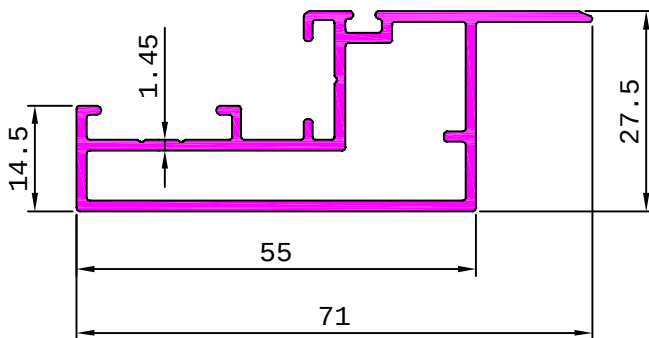
G100897

0.968 kg/m



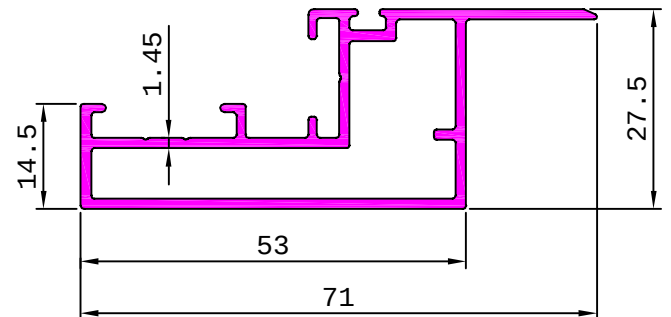
G100966

0.790 kg/m



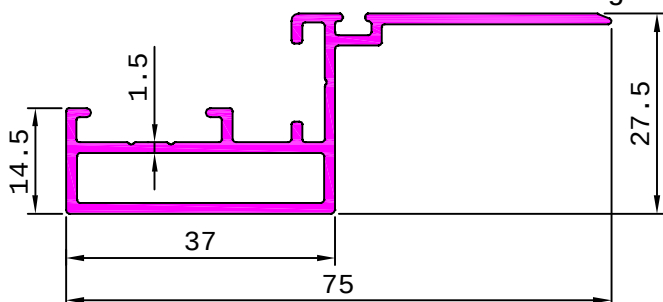
G100967

0.783 kg/m



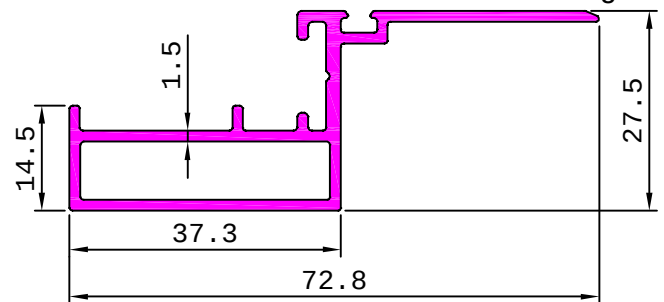
G100964

0.675 kg/m



G100992

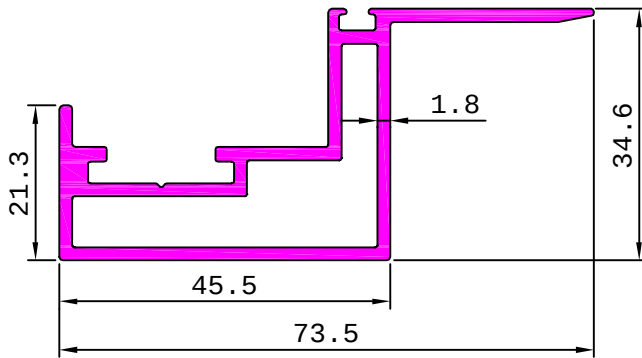
0.674 kg/m



CURTAIN WALL SECTION

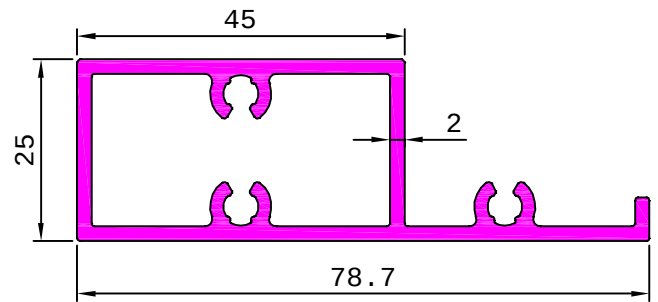
G100990

0.984 kg/m



G101111

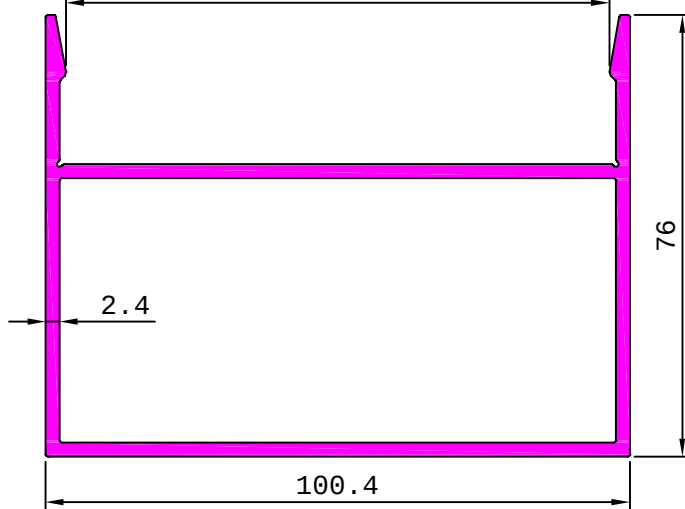
1.125 kg/m



G100991

93.4

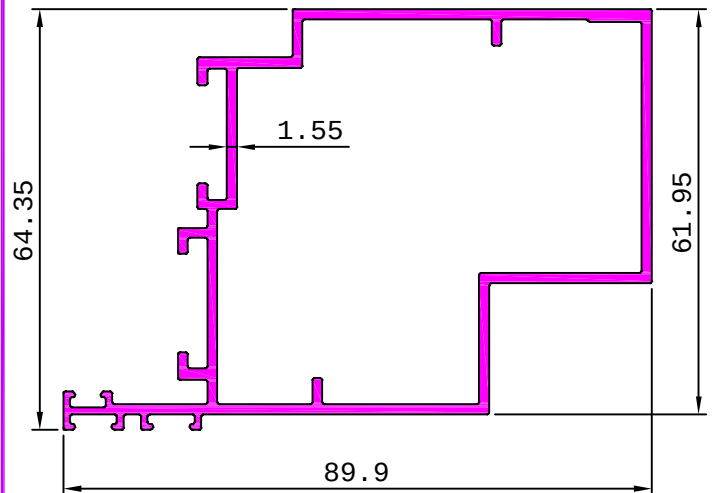
2.238 kg/m



MATCHING WITH G100993

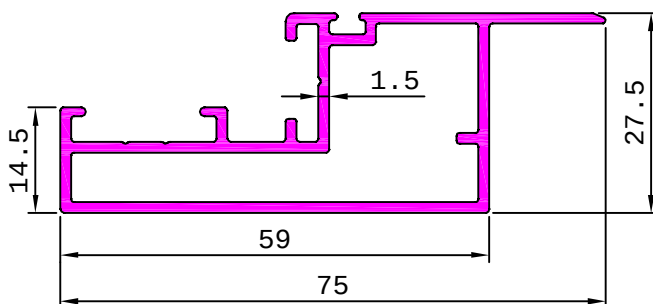
G101102

1.362 kg/m



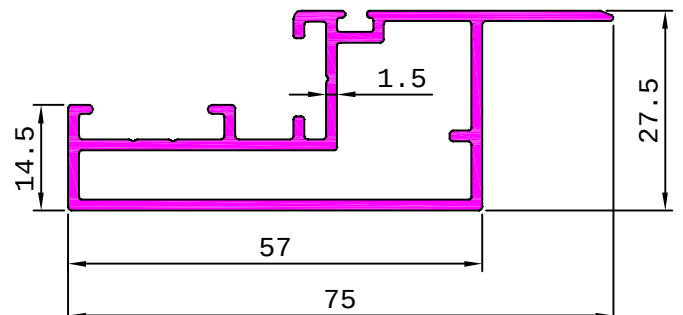
G101264

0.853 kg/m



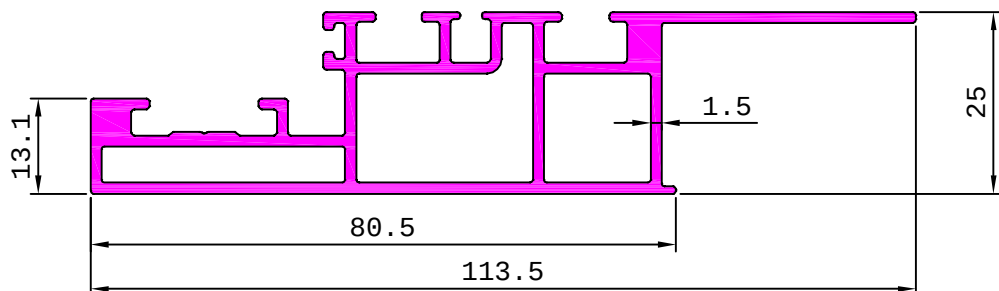
G101265

0.845 kg/m



G101758

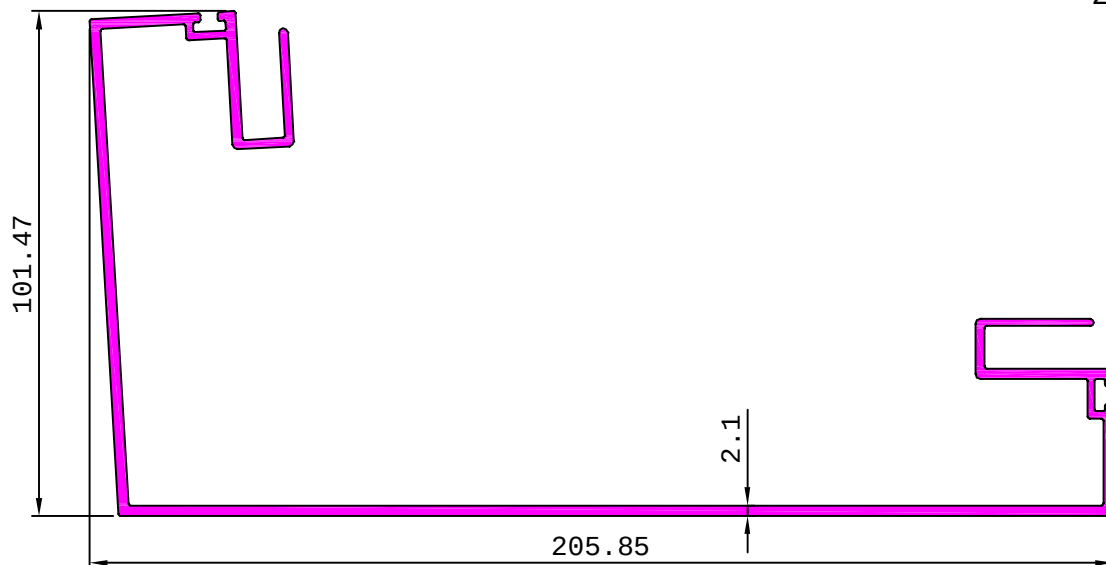
1.393 kg/m



CURTAIN WALL SECTION

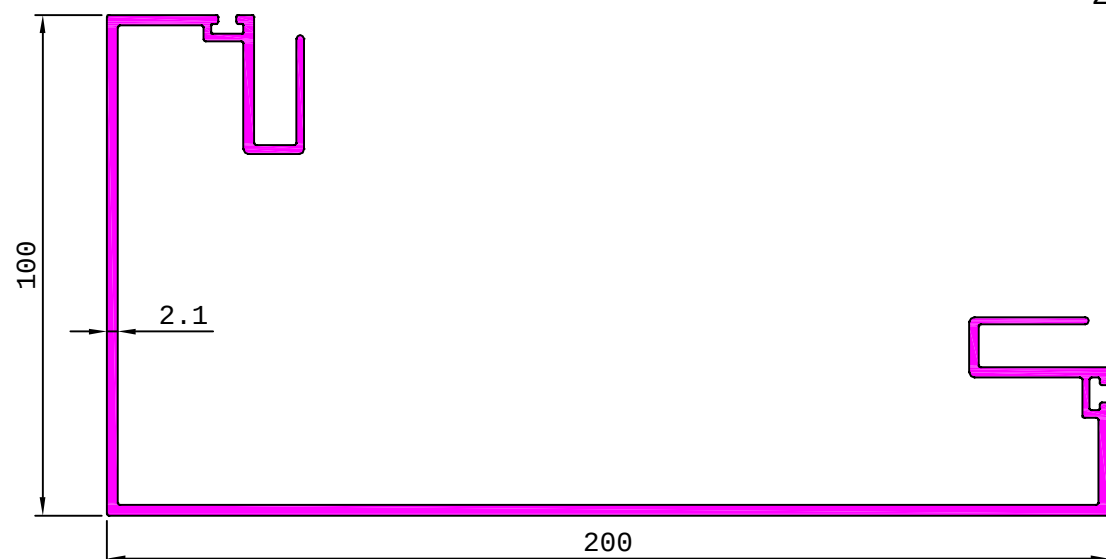
35932

2.617 kg/m



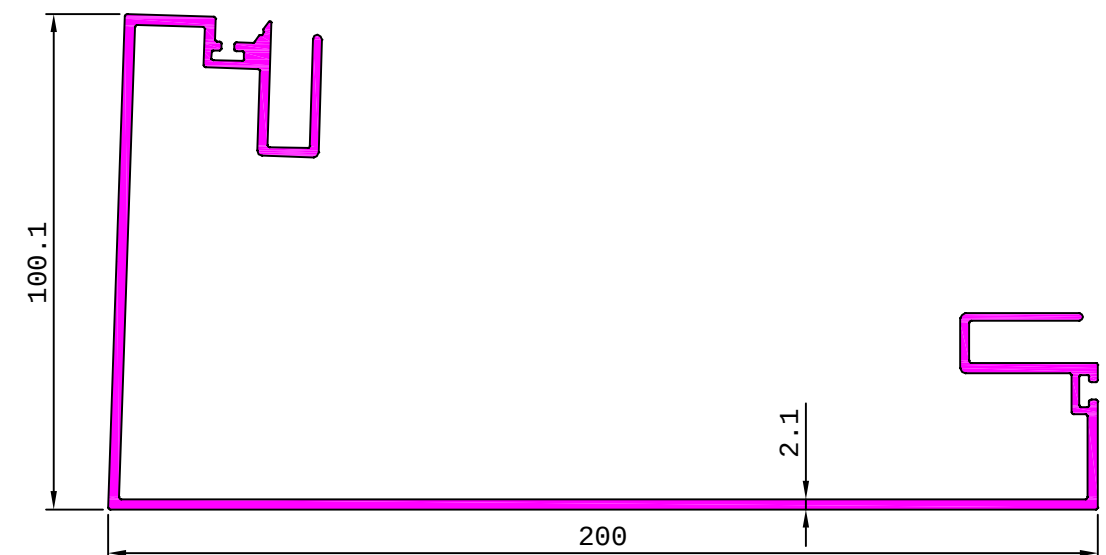
35933

2.597 kg/m



35934

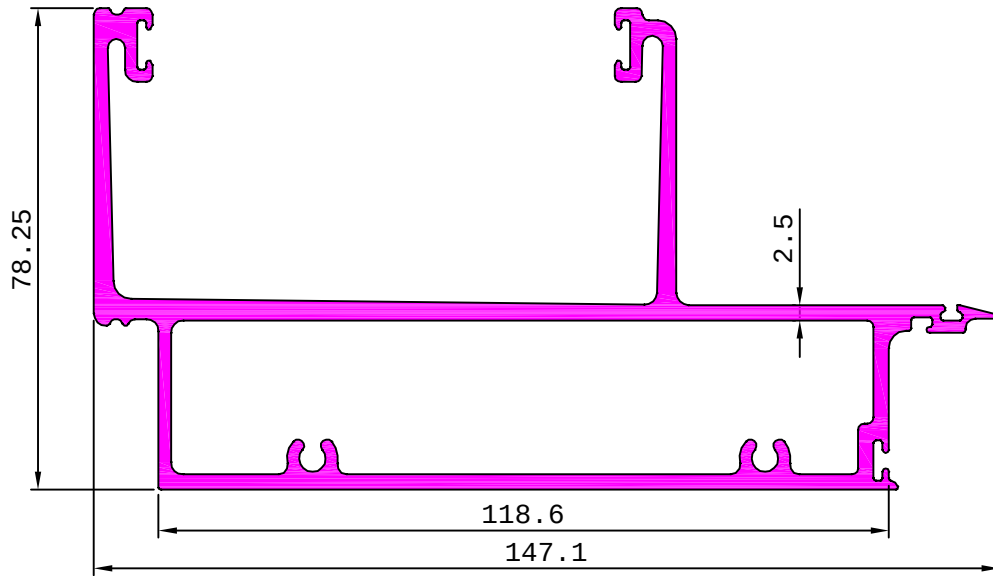
2.685 kg/m



CURTAIN WALL SECTION

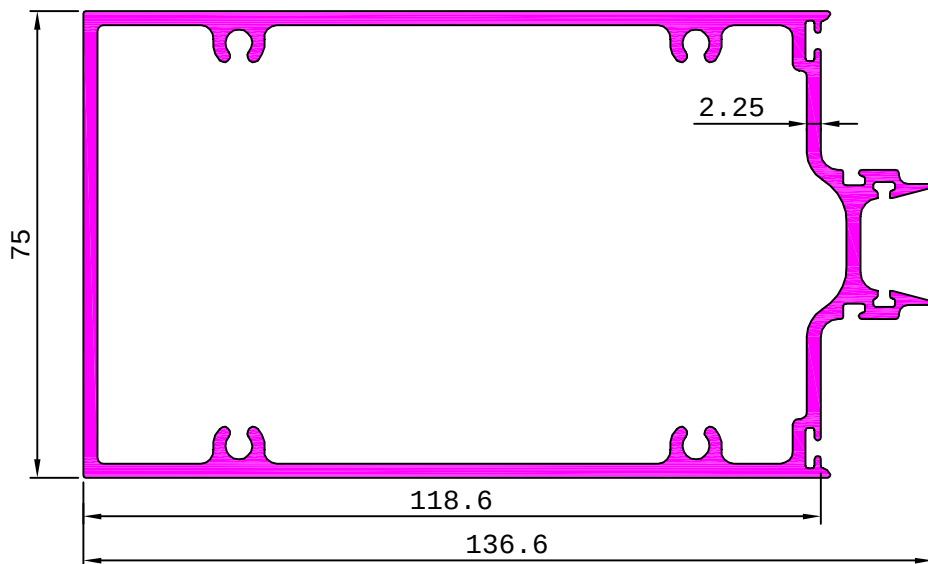
35937

3.359 kg/m



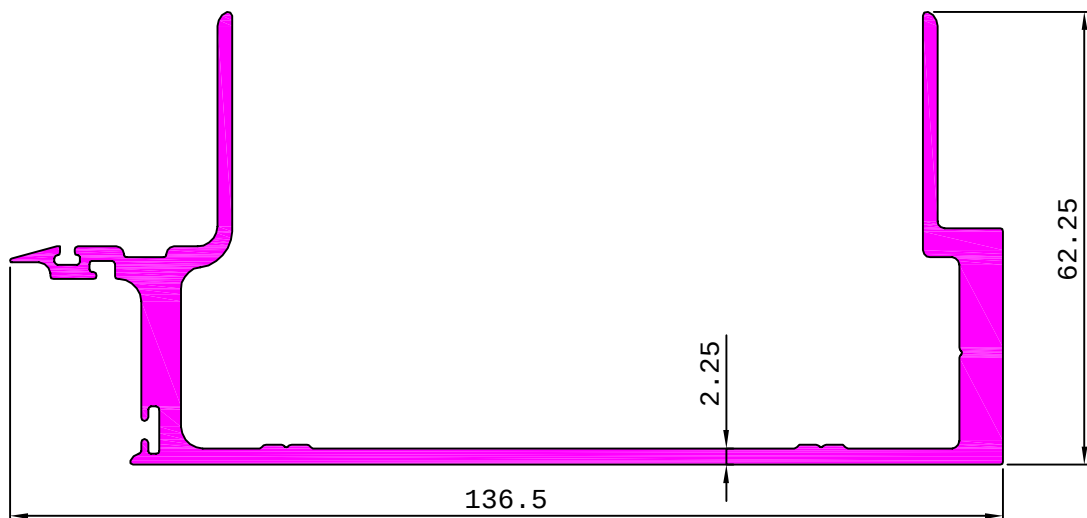
35939

2.866 kg/m



35940

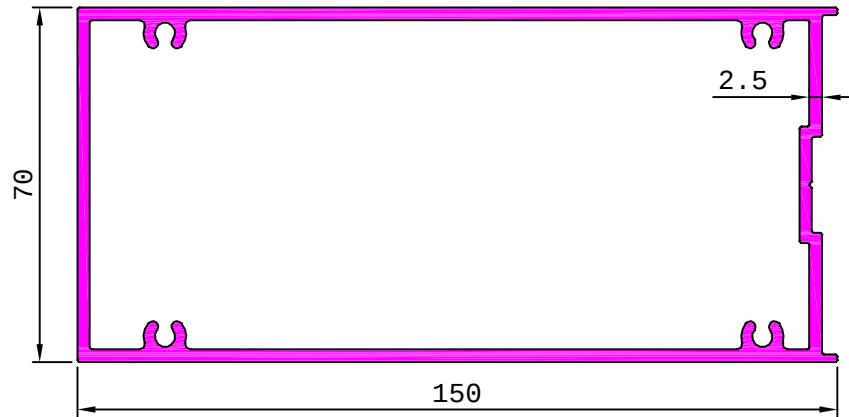
2.161 kg/m



CURTAIN WALL SECTION

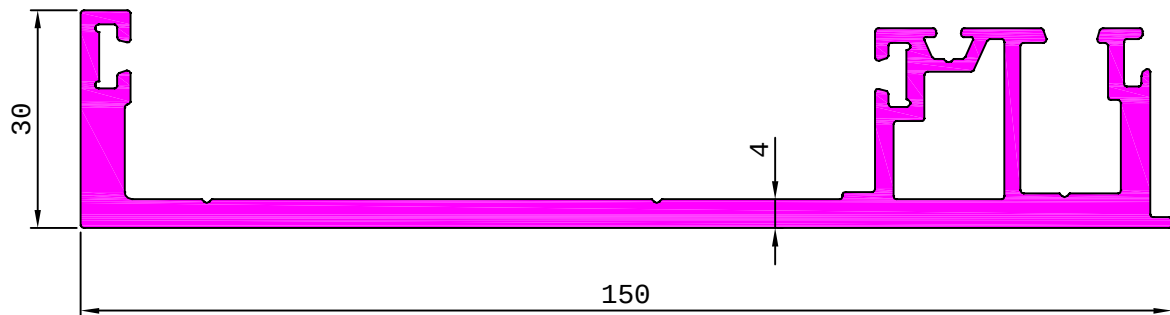
35943

3.205 kg/m



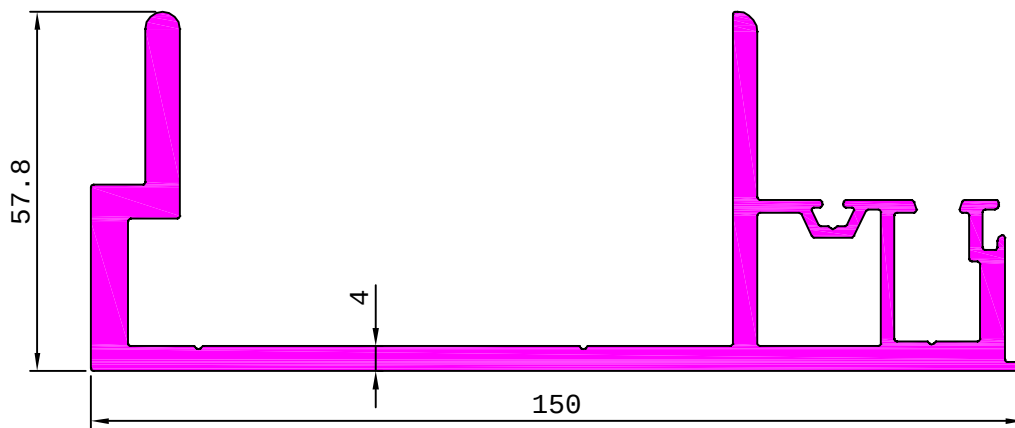
35944

2.717 kg/m



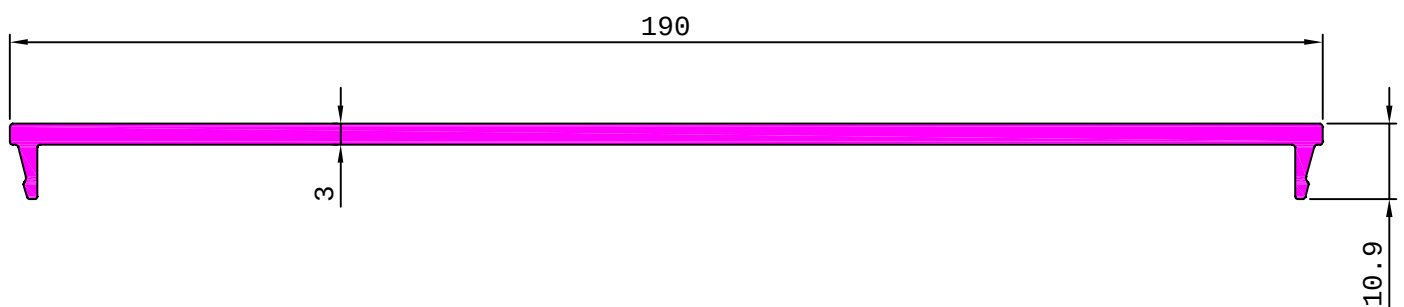
35945

3.693 kg/m



36267

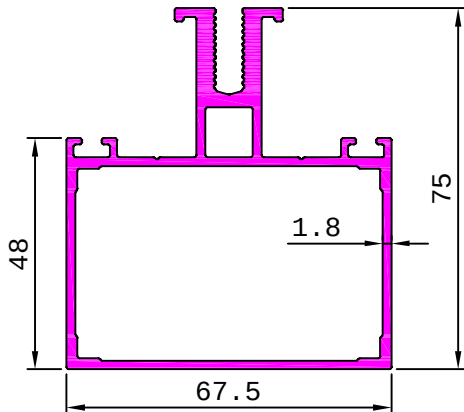
1.625 kg/m



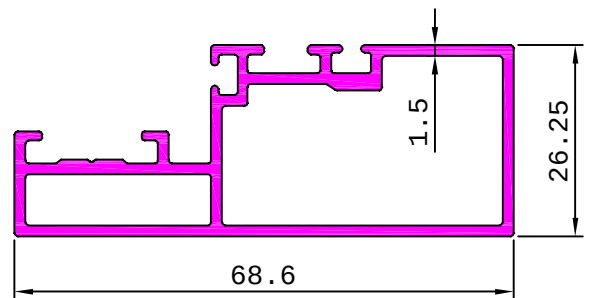
MATCHING WITH 36266

CURTAIN WALL SECTION

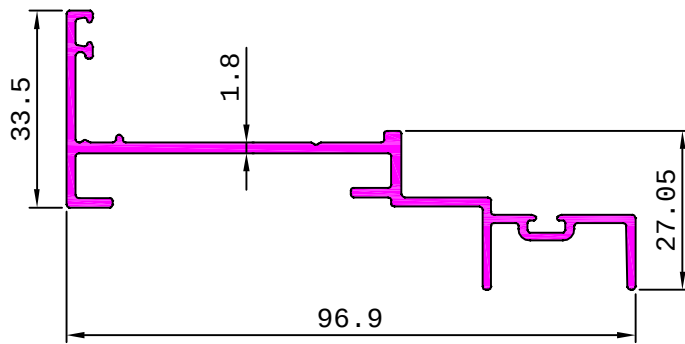
35956 1.813 kg/m



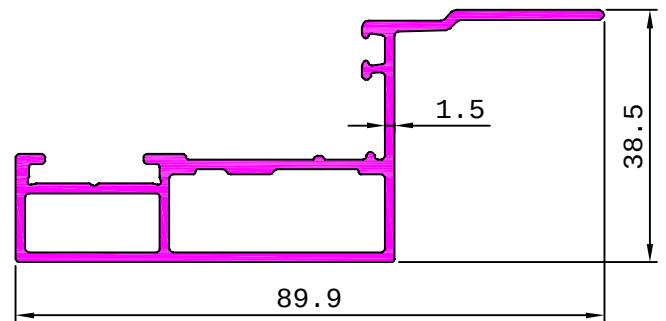
35957 0.921 kg/m



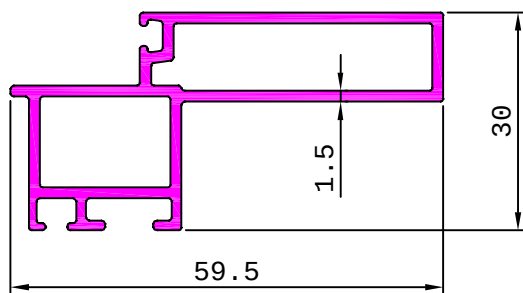
35949 0.848 kg/m



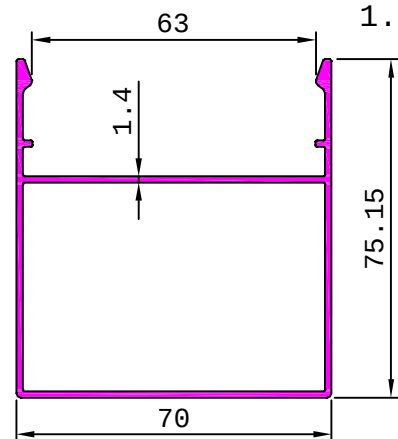
35950 0.956 kg/m



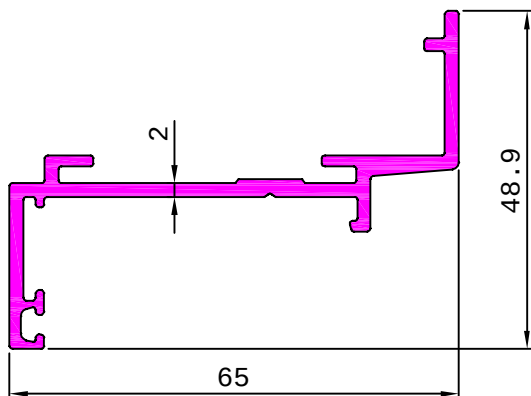
35953 0.753 kg/m



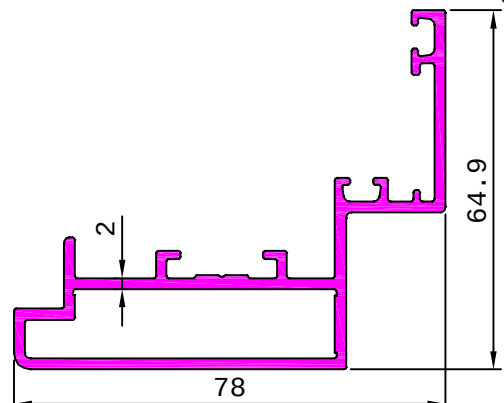
36007 1.141 kg/m



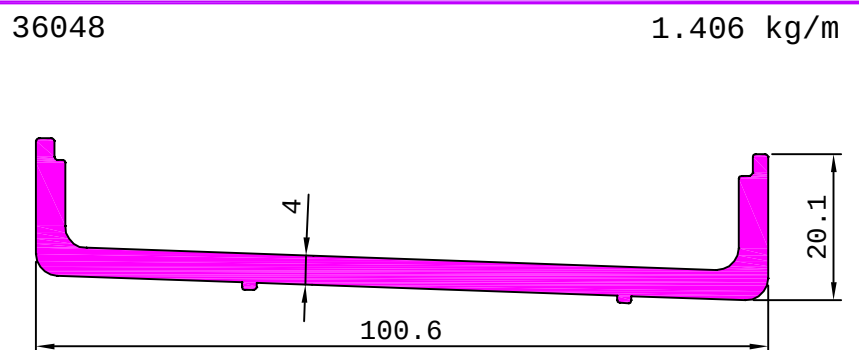
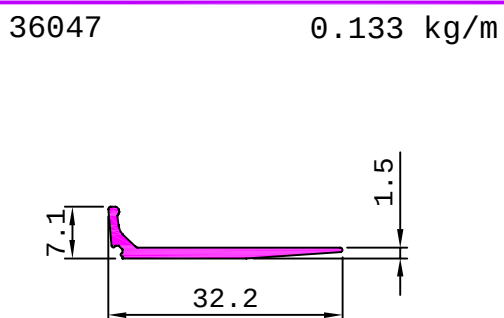
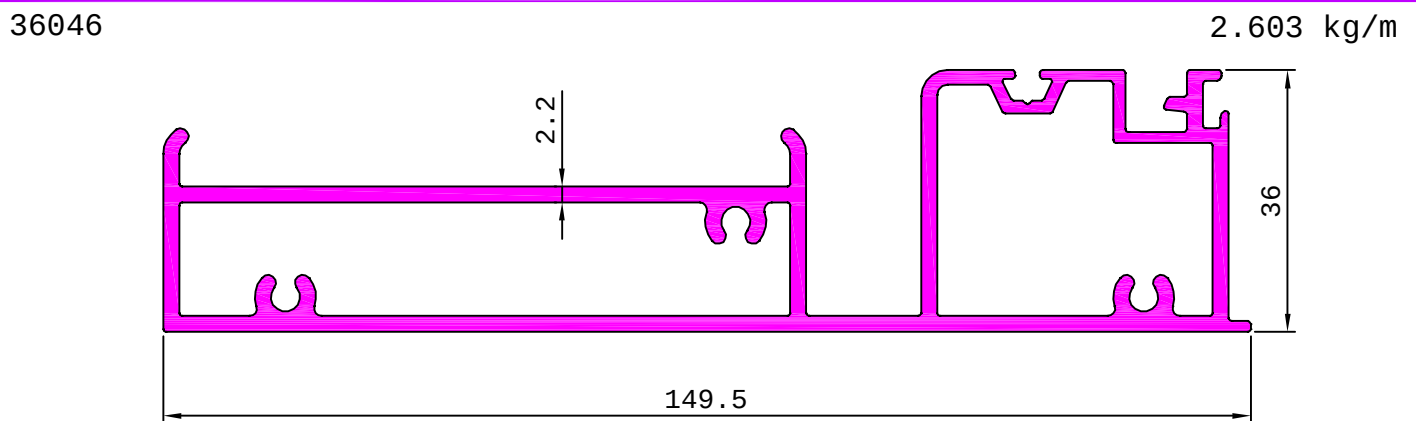
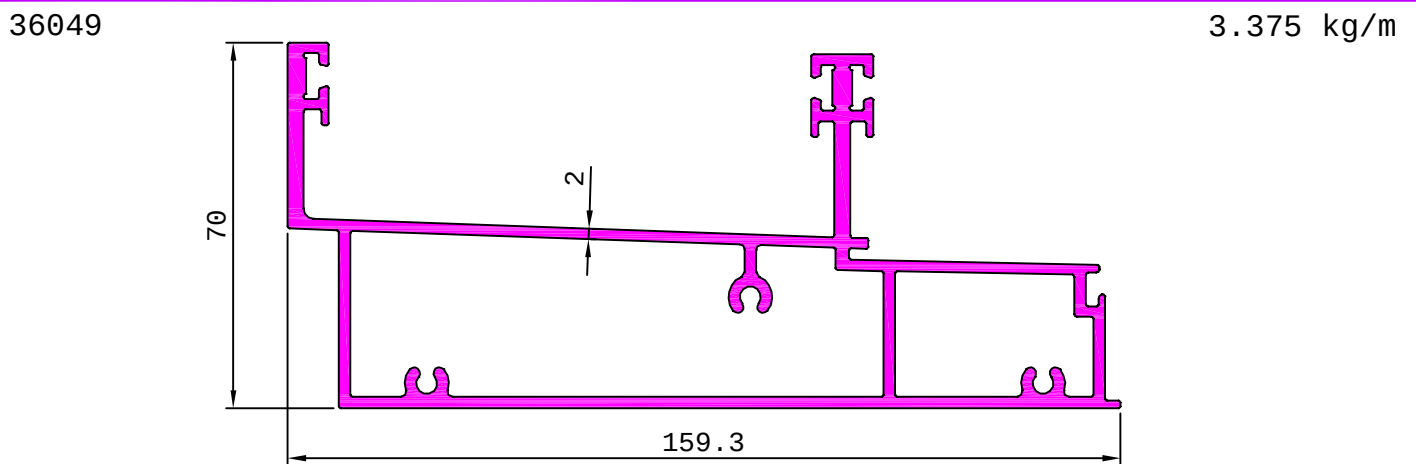
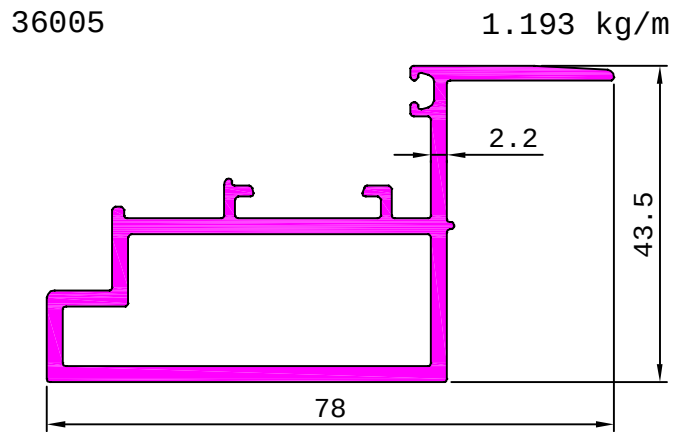
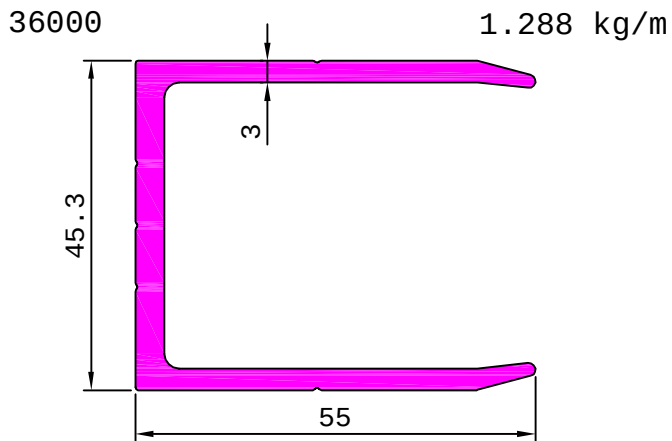
36041 0.774 kg/m



36045 1.357 kg/m



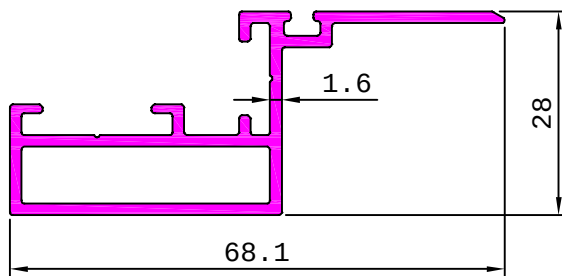
CURTAIN WALL SECTION



CURTAIN WALL SECTION

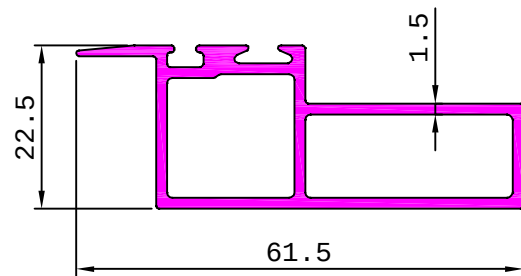
36066

0.714 kg/m



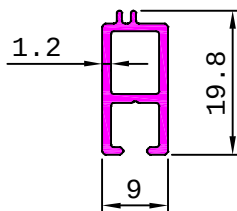
35987

0.703 kg/m



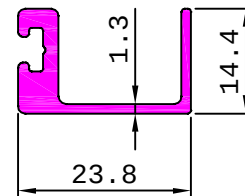
36059

0.171 kg/m



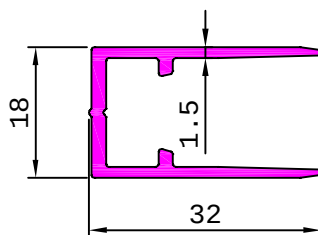
36031

0.279 kg/m



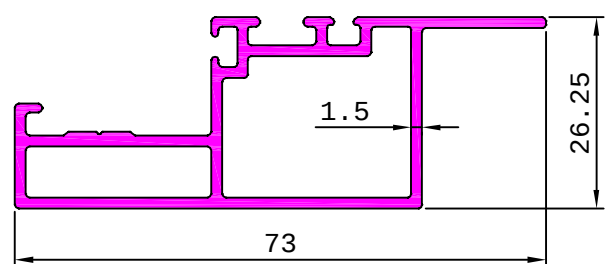
36039

0.346 kg/m



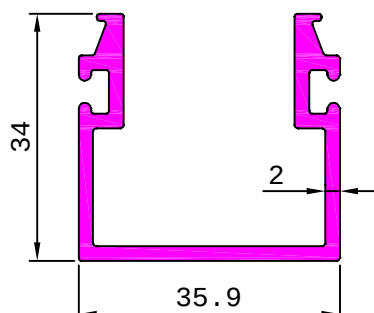
S5174

0.838 kg/m



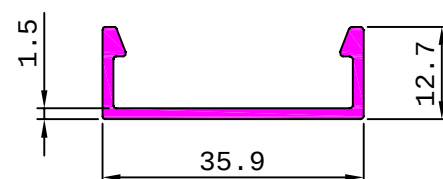
S5928

0.693 kg/m



S5929

0.261 kg/m



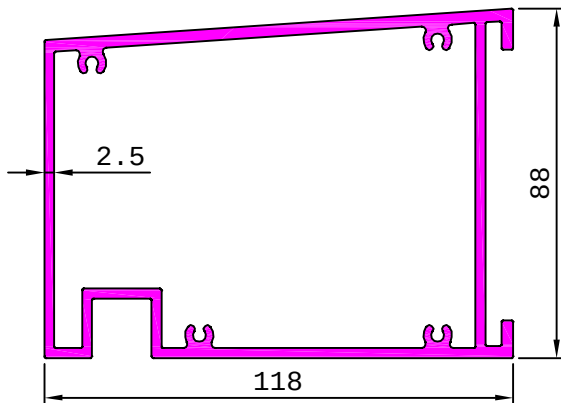
MATCHING WITH S5929

MATCHING WITH S5930

CURTAIN WALL SECTION

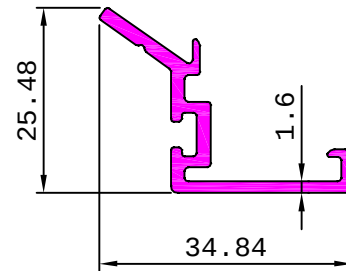
36101

3.438 kg/m



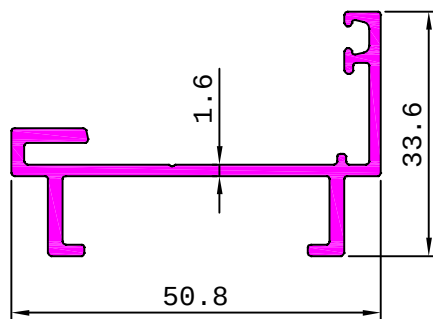
36030

0.339 kg/m



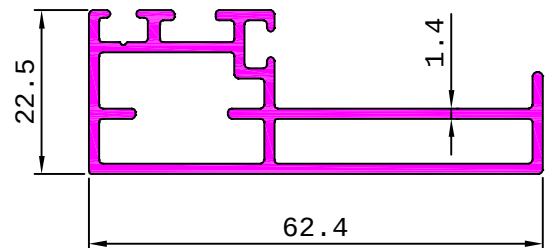
36125

0.563 kg/m



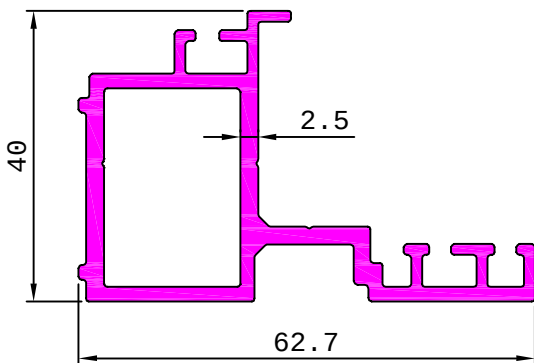
36120

0.770 kg/m



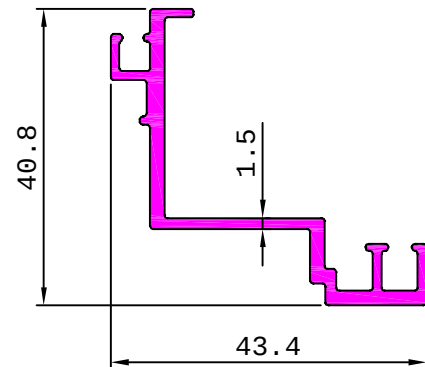
36181

1.103 kg/m



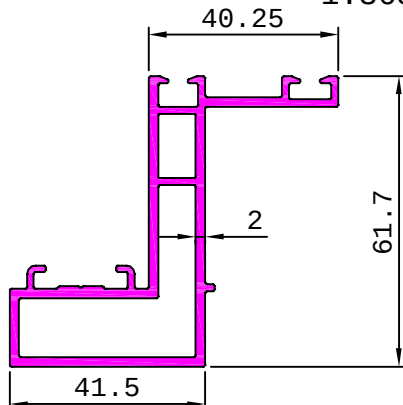
35966

0.492 kg/m



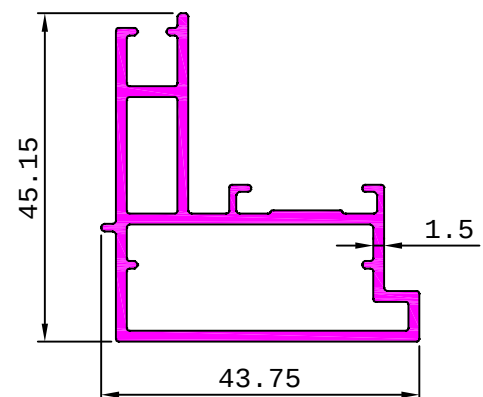
36180

1.368 kg/m

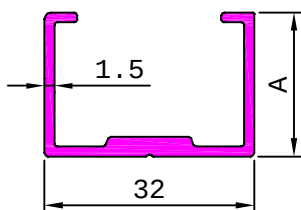


35967

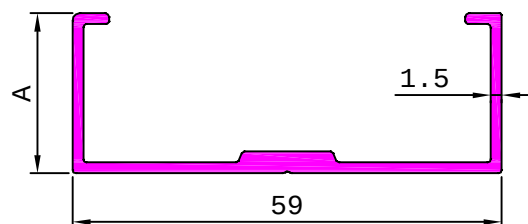
0.770 kg/m



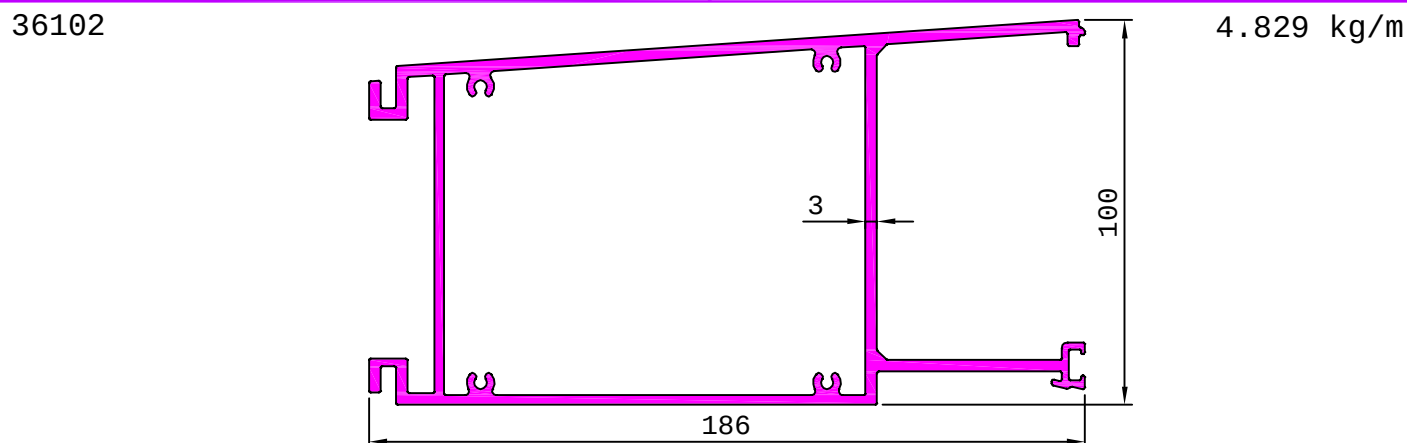
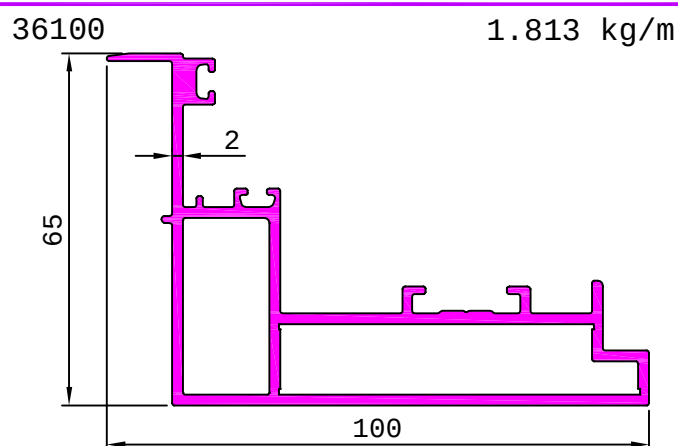
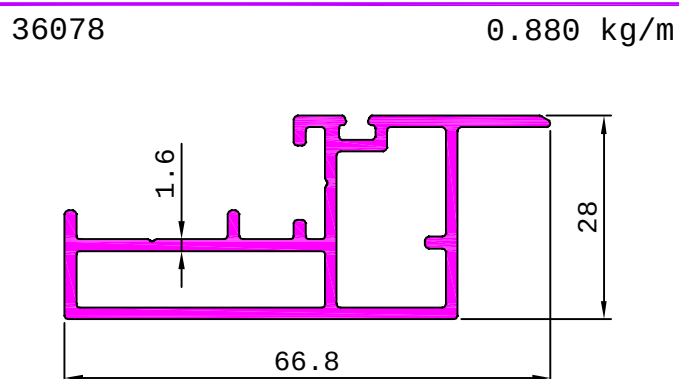
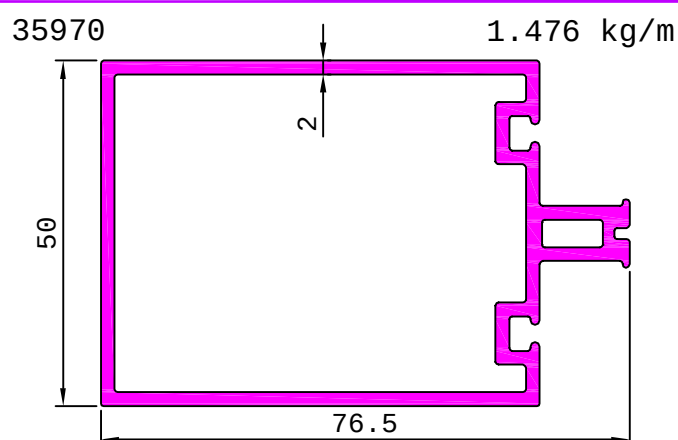
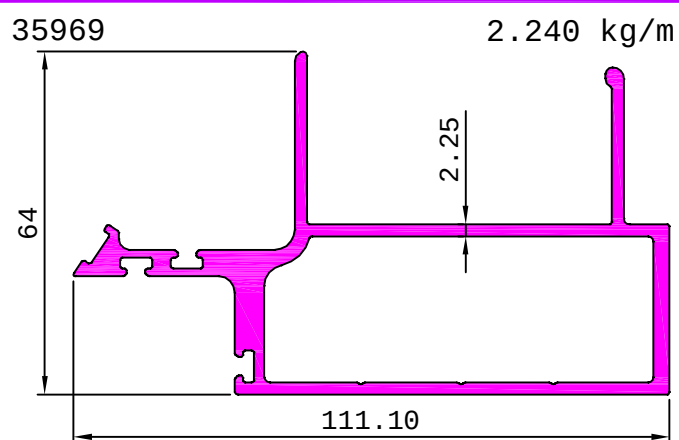
CURTAIN WALL SECTION



Sl No	Section No	A	Weight kg/m
1	36275	22.00	0.375
2	36276	20.00	0.359



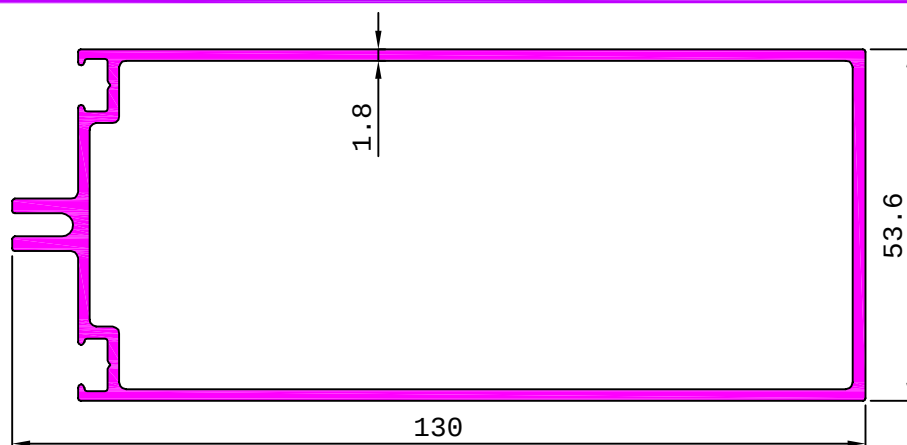
Sl No	Section No	A	Weight kg/m
1	36277	22.00	0.485
2	36278	20.00	0.469



CURTAIN WALL SECTION

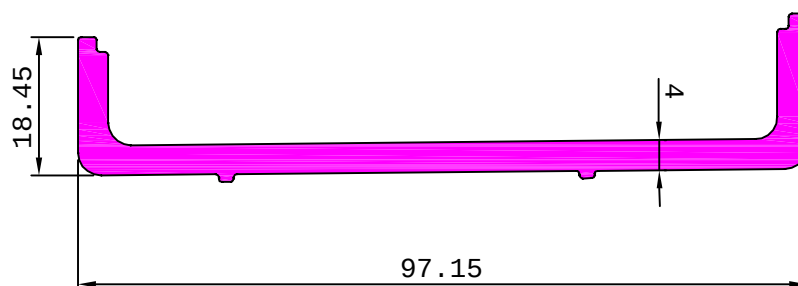
S5375

1.859 kg/m



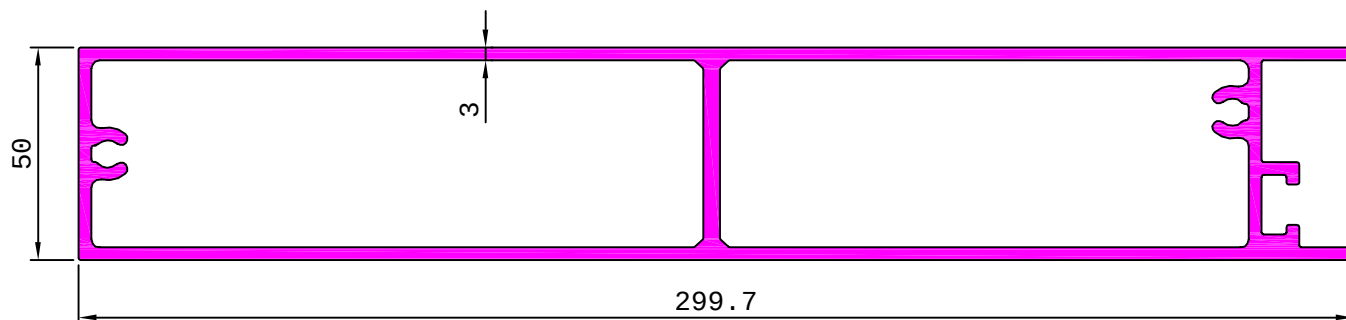
36124

1.380 kg/m



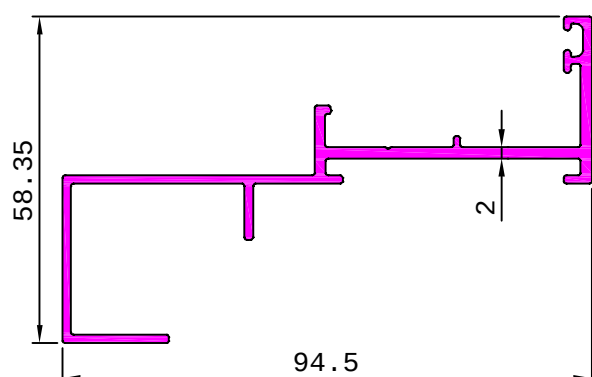
36142

6.560 kg/m



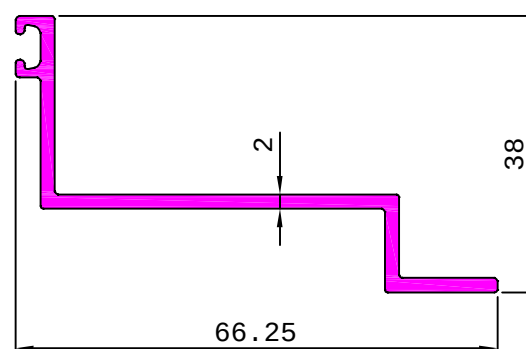
36221

0.950 kg/m



36220

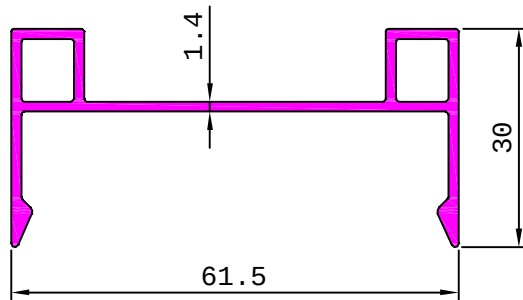
0.565 kg/m



CURTAIN WALL SECTION

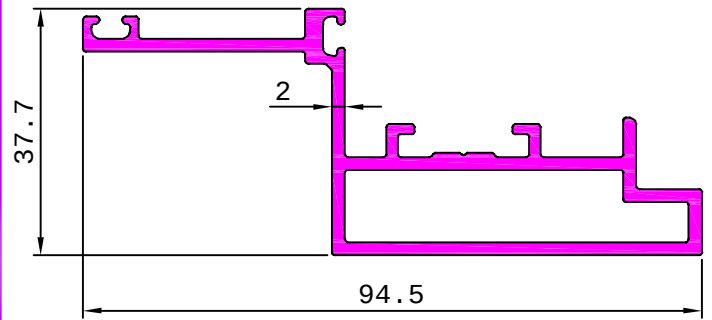
S5869

0.601 kg/m



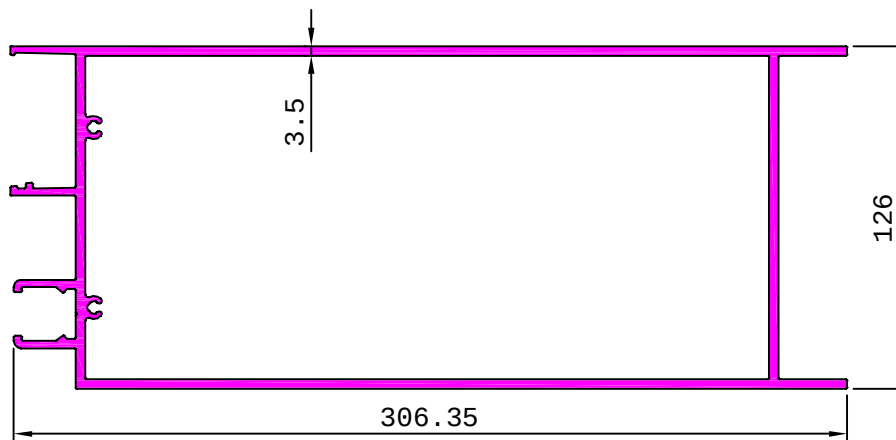
36222

1.231 kg/m



36219

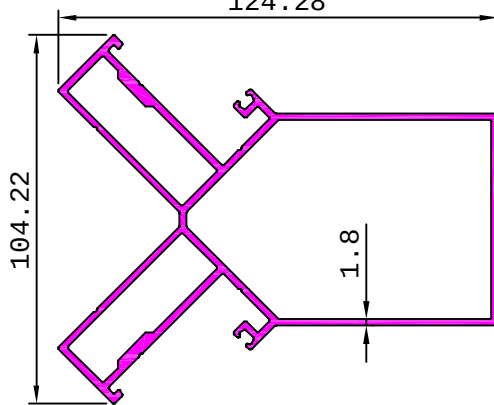
8.546 kg/m



36168

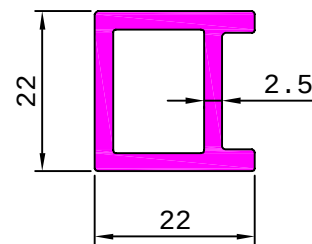
124.28

2.828 kg/m



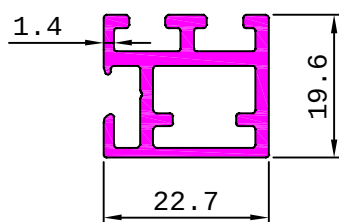
S6101

0.539 kg/m



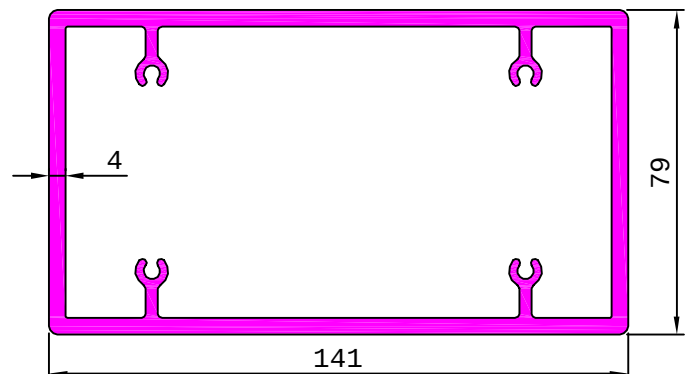
36141

0.465 kg/m



S5517

5.152 kg/m



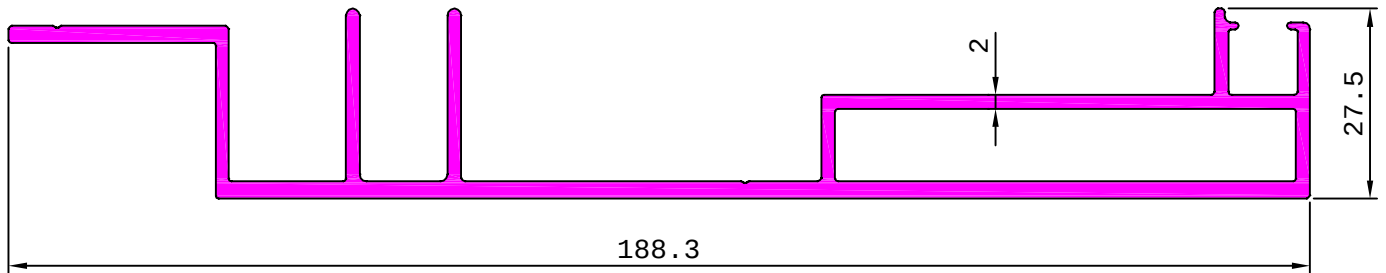
MATCHING WITH 36140

MATCHING WITH 35579

CURTAIN WALL SECTION

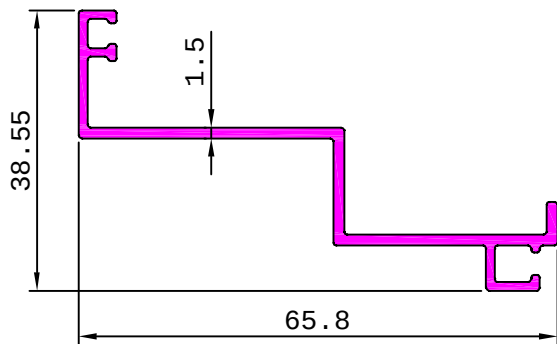
S5969

2.267 kg/m



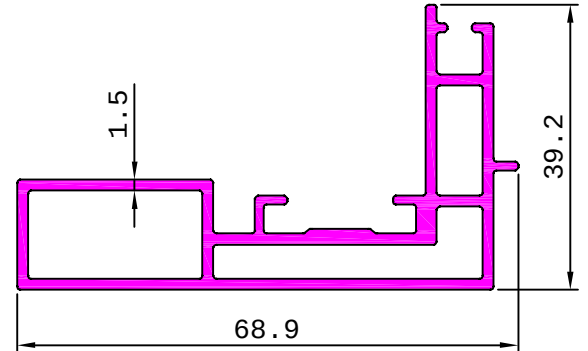
36262

0.475 kg/m



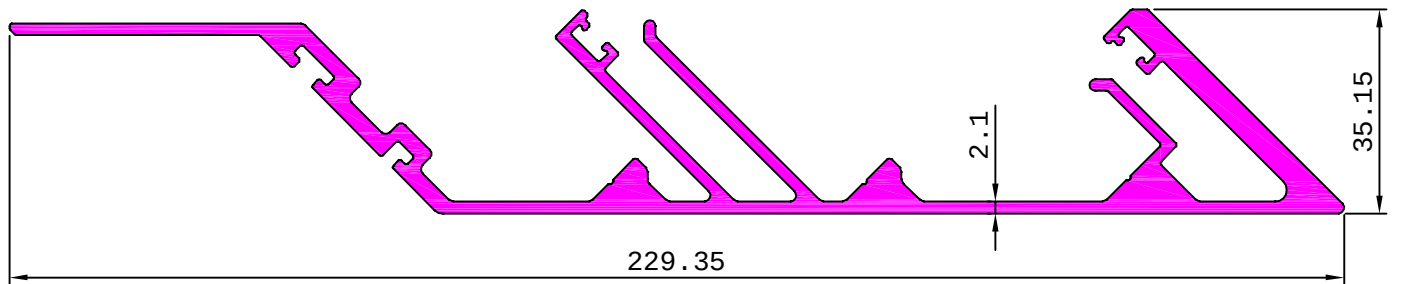
36263

1.012 kg/m



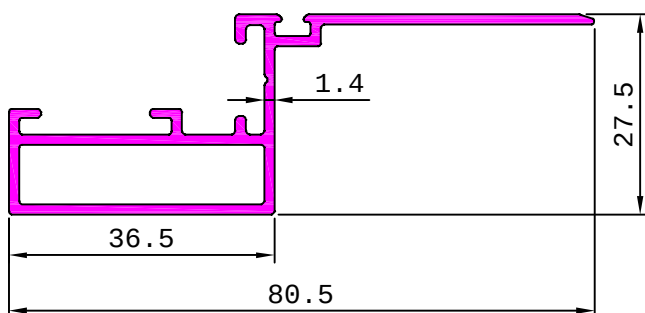
S5906

3.276 kg/m



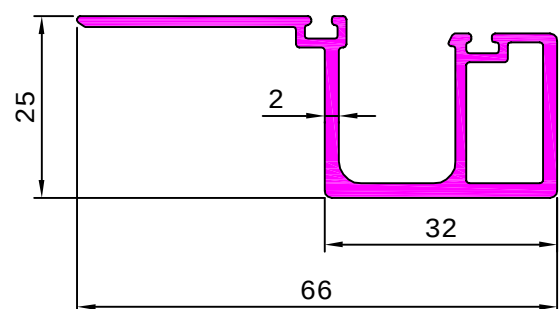
S6067

0.662 kg/m



S6078

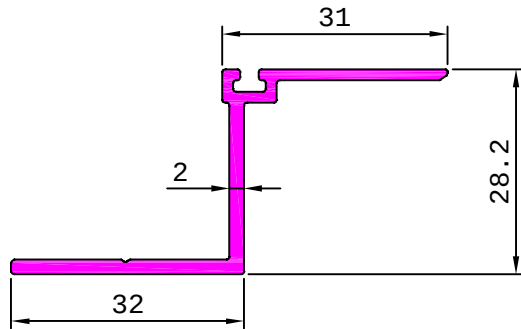
0.698 kg/m



CURTAIN WALL SECTION

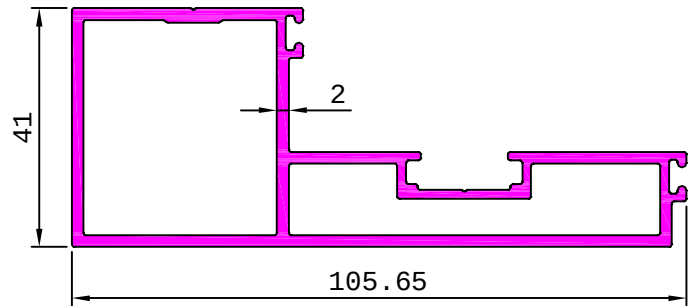
36118

0.446 kg/m



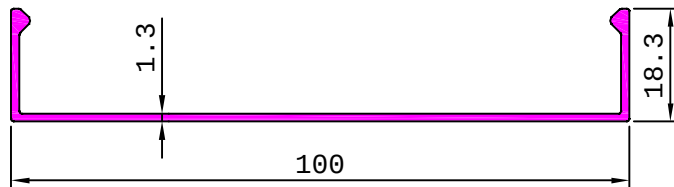
36119

1.690kg/m



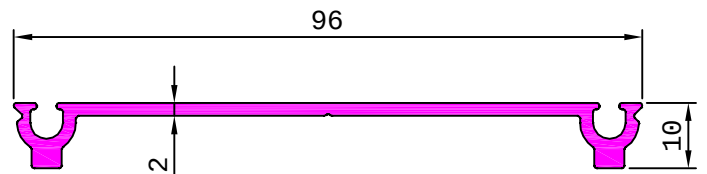
36081

0.494 kg/m



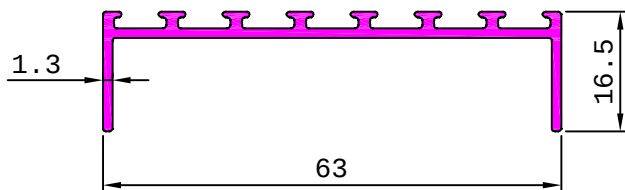
36082

0.674 kg/m



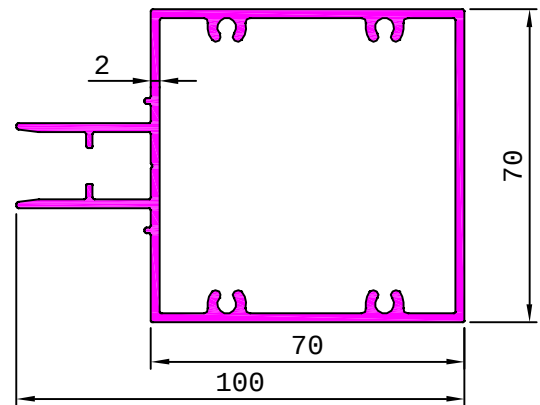
S5840

0.423 kg/m



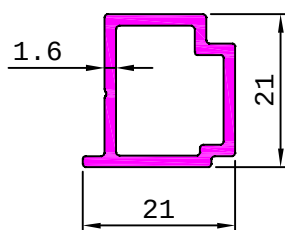
S6273

2.091 kg/m



S6272

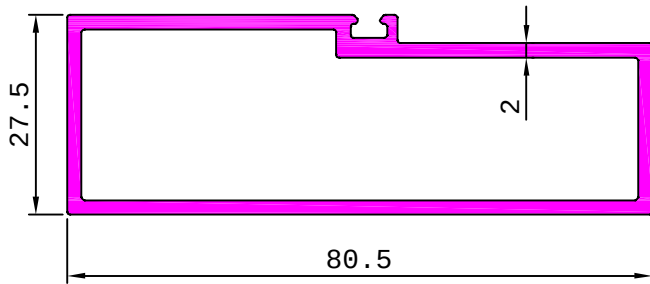
0.321 kg/m



CURTAIN WALL SECTION

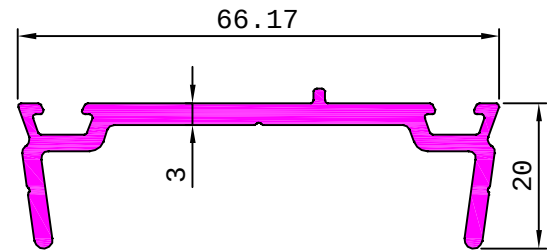
36284

1.153 kg/m



35980

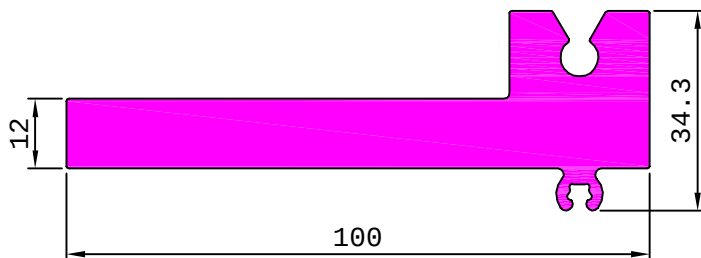
0.763 kg/m



MATCHING WITH 35867

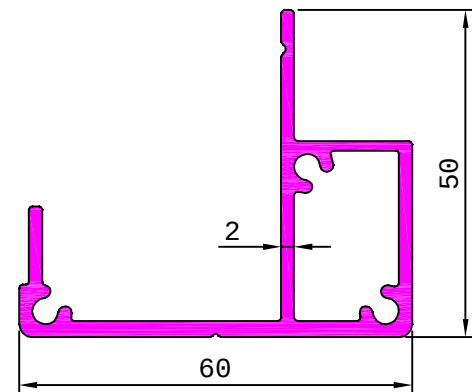
36286

4.139 kg/m



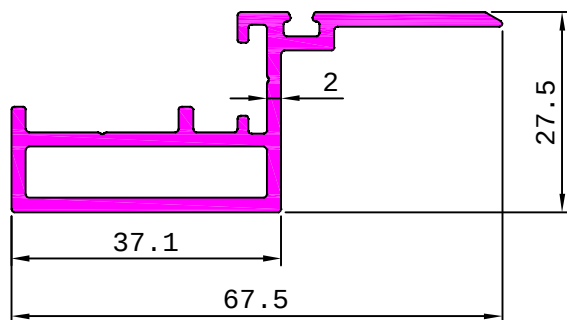
S6146

1.054 kg/m



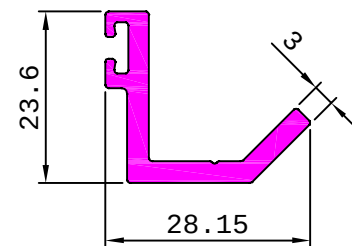
S6219

0.826 kg/m



S6220

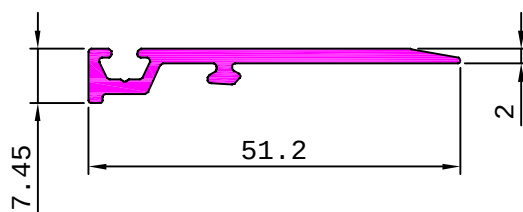
0.428 kg/m



MATCHING WITH 29073

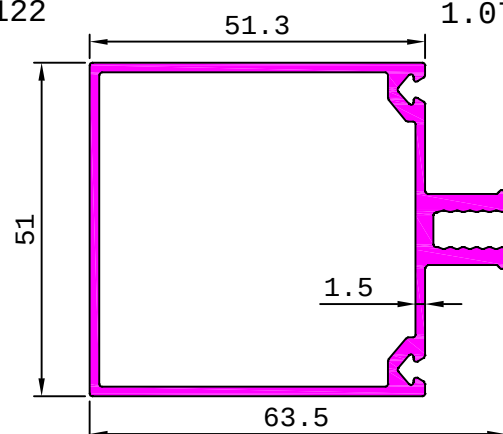
S6221

0.338 kg/m



36122

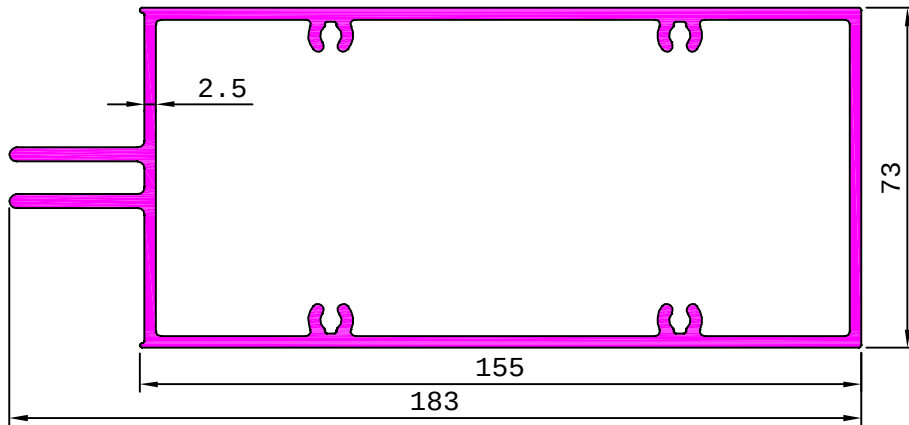
1.077 kg/m



CURTAIN WALL SECTION

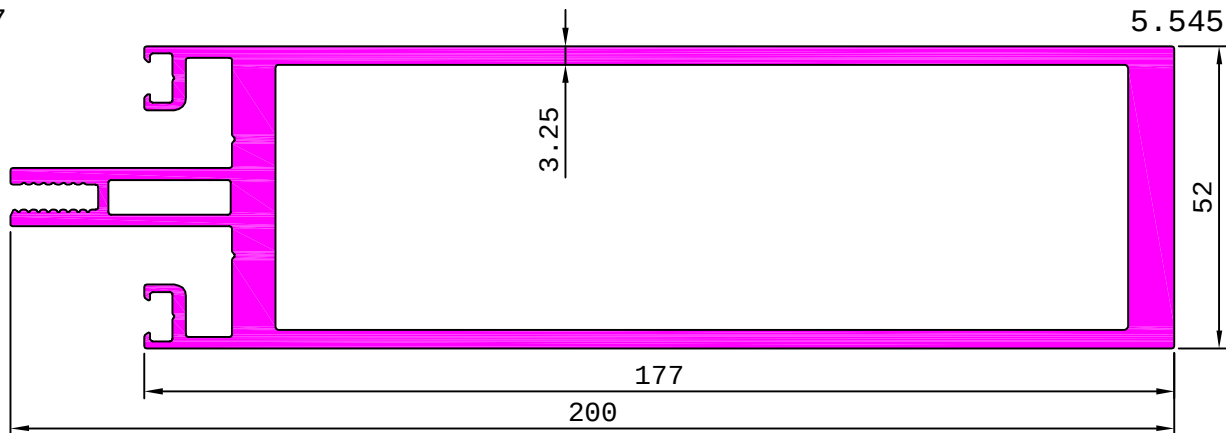
36159

3.886 kg/m



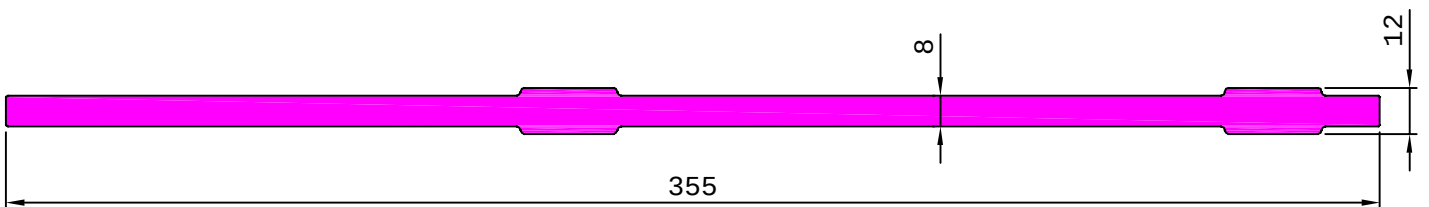
35977

5.545 kg/m



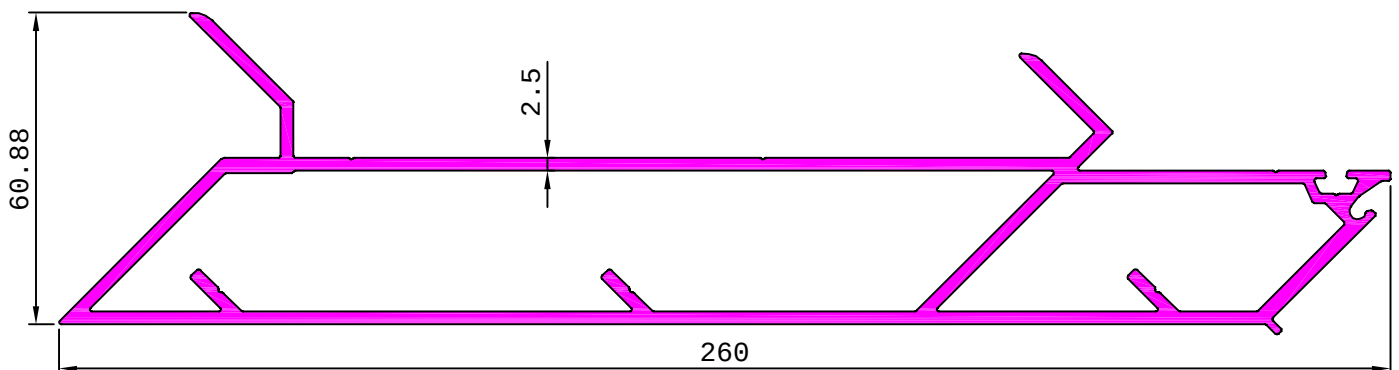
S6314

8.208 kg/m



S6325

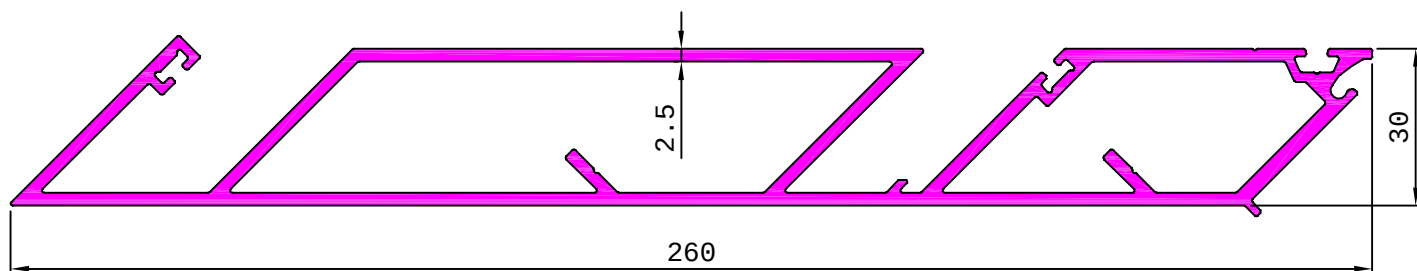
4.639 kg/m



CURTAIN WALL SECTION

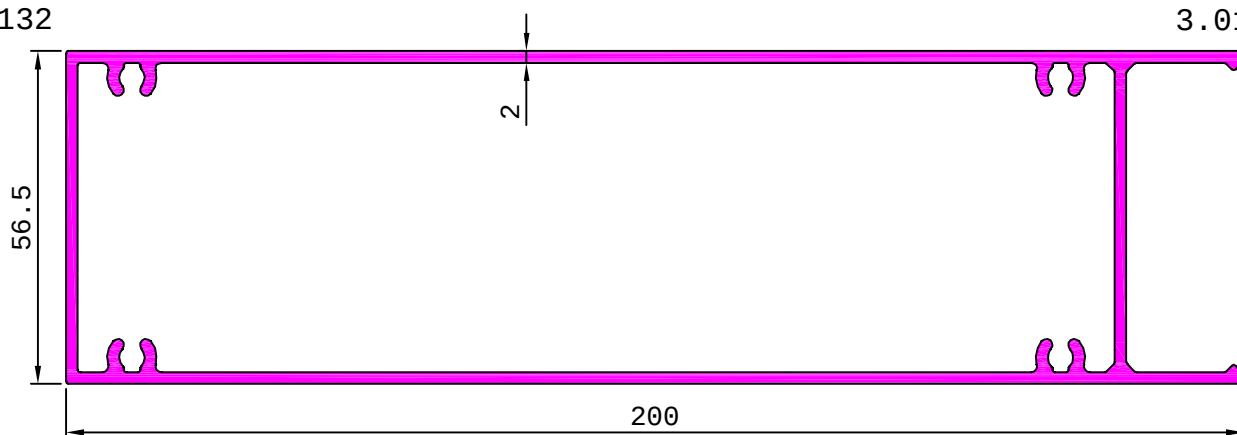
S6326

4.259 kg/m



36132

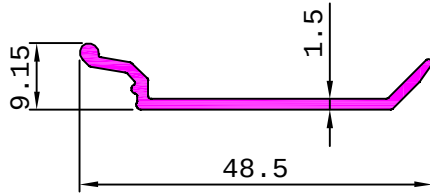
3.016 kg/m



CURTAIN WALL SECTION

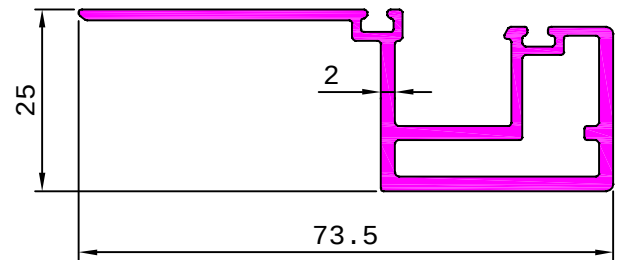
S6327

0.230 kg/m



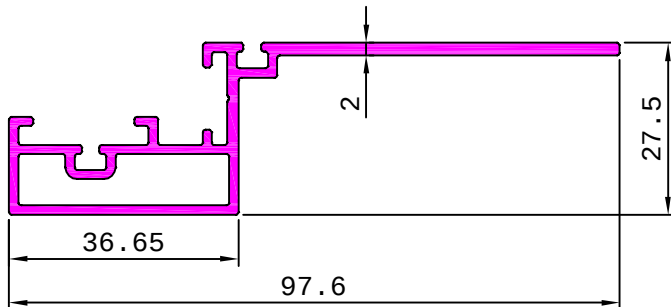
S6477

0.796 kg/m



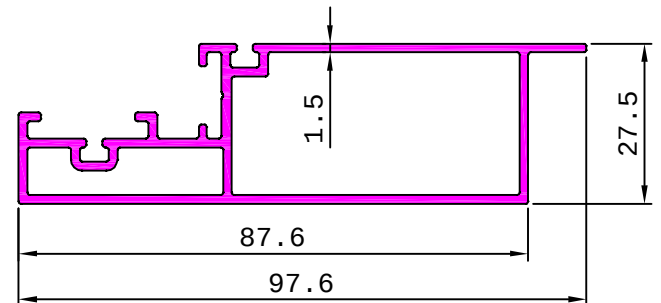
36150

0.911 kg/m



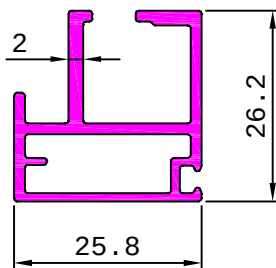
36151

1.143 kg/m



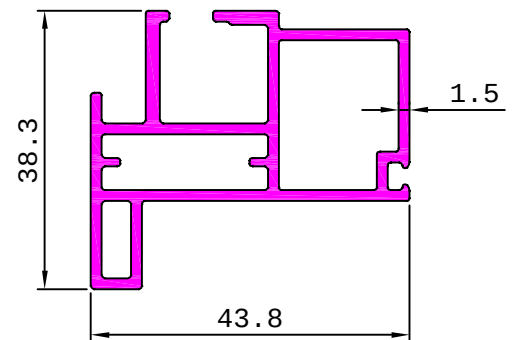
36135

0.470 kg/m



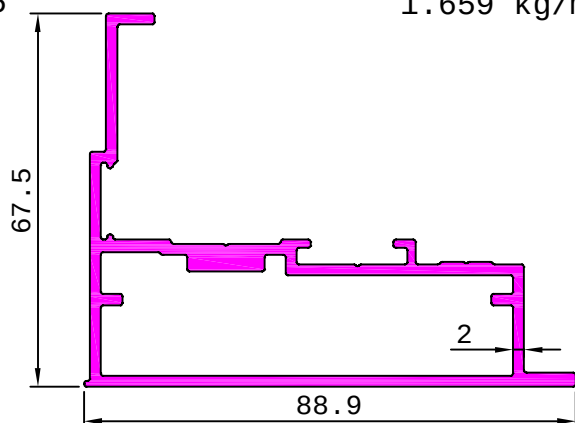
36154

0.854 kg/m



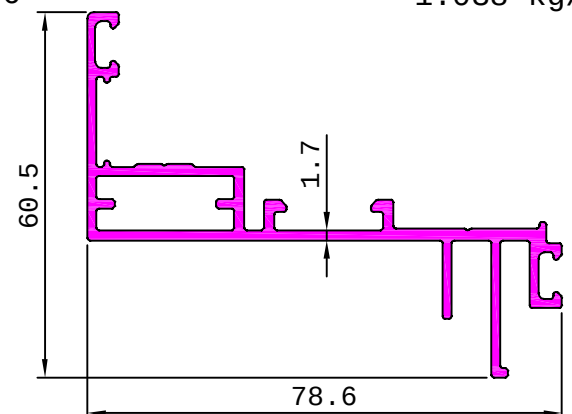
36155

1.659 kg/m



36156

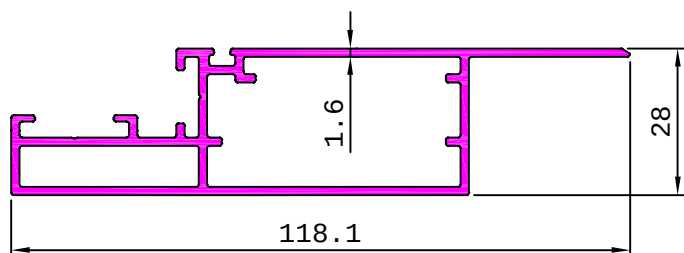
1.038 kg/m



CURTAIN WALL SECTION

S6496

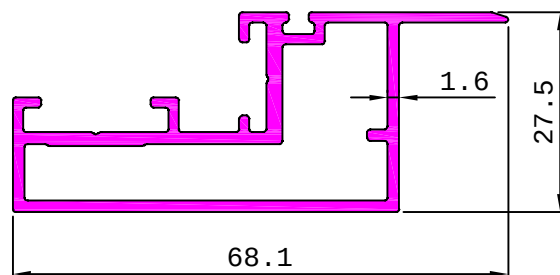
1.307 kg/m



MATCHING WITH 29073

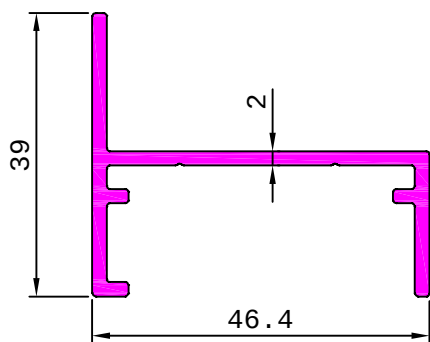
S6564

0.873 kg/m



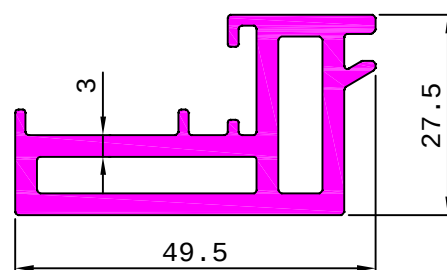
S6497

0.595 kg/m



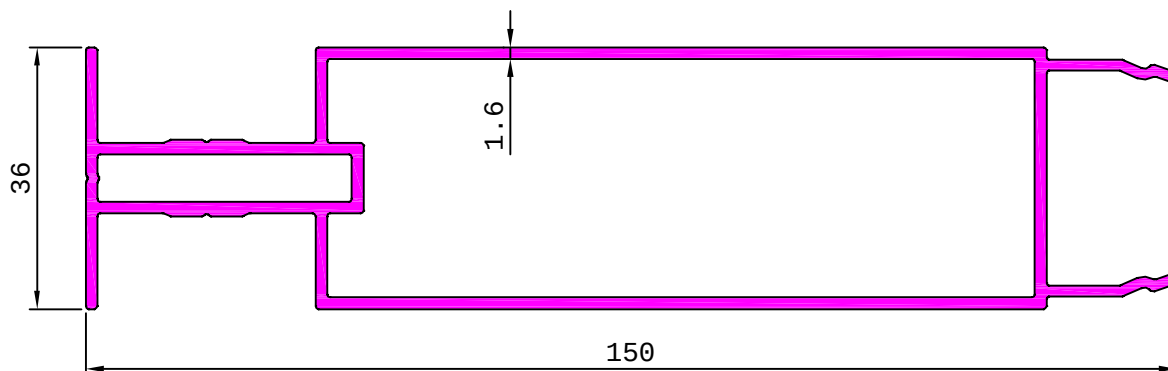
S6600

1.239 kg/m



S6521

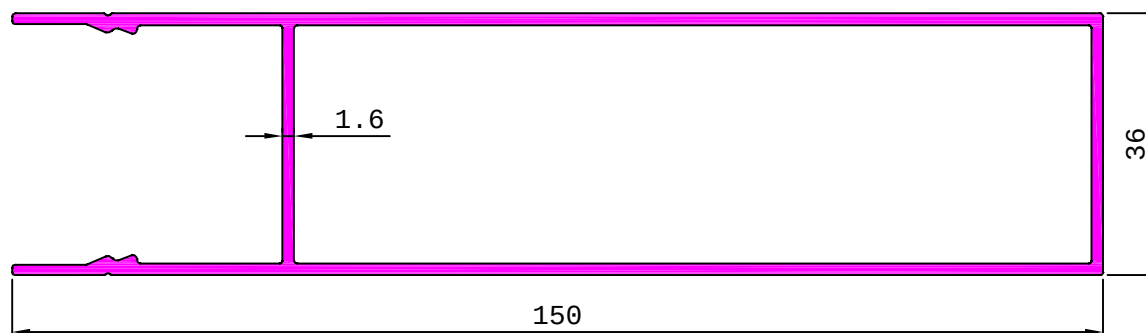
1.782 kg/m



MATCHING WITH S6522

S6522

1.596 kg/m

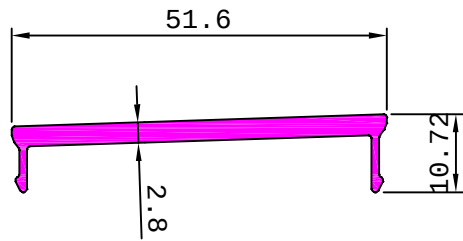


MATCHING WITH S6521

CURTAIN WALL SECTION

S6574

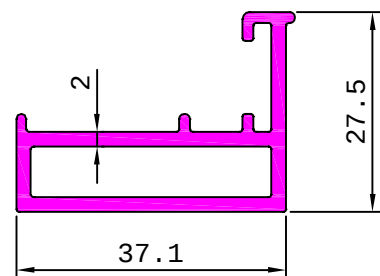
0.429 kg/m



MATCHING WITH S6573

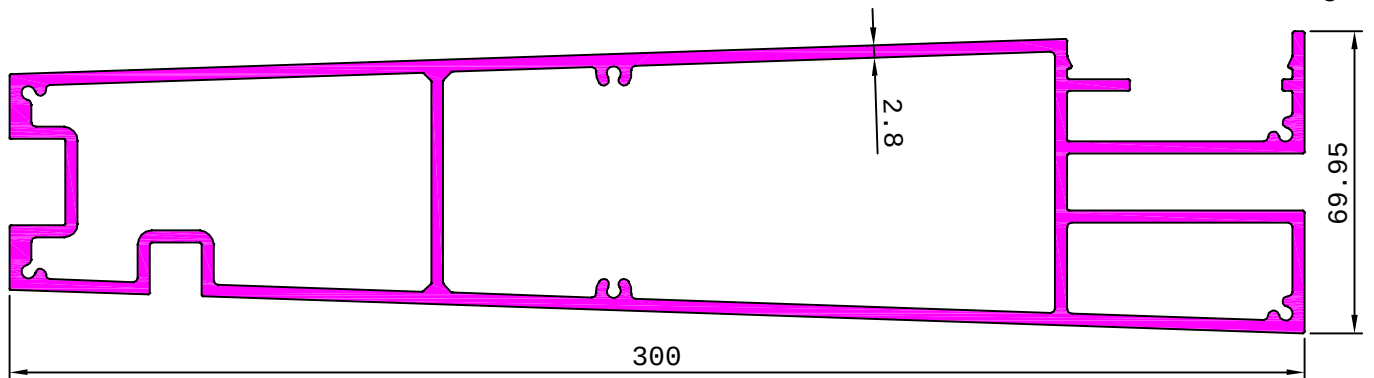
36163

0.625 kg/m



S6573

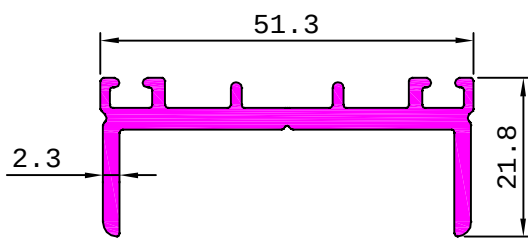
7.325 kg/m



MATCHING WITH S6574

S6698

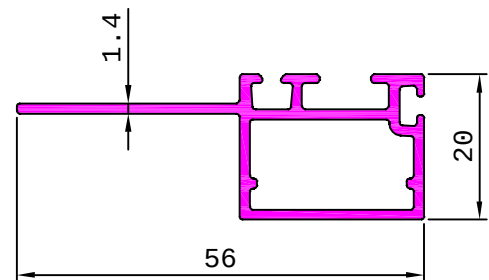
0.698 kg/m



MATCHING WITH G102460

S6733

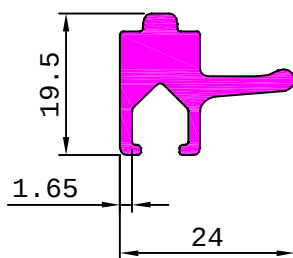
0.515 kg/m



MATCHING WITH 35784

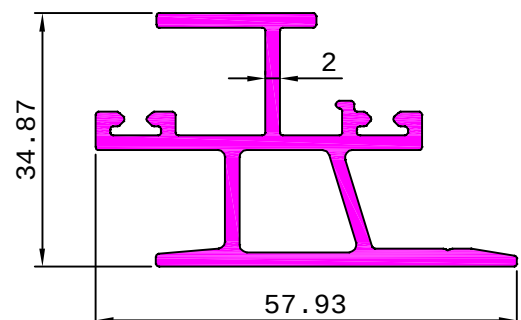
S6473

0.467 kg/m



S6508

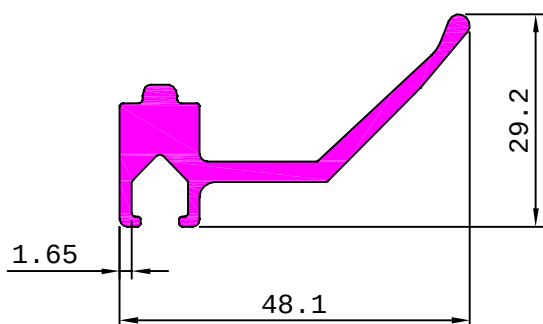
1.006 kg/m



CURTAIN WALL SECTION

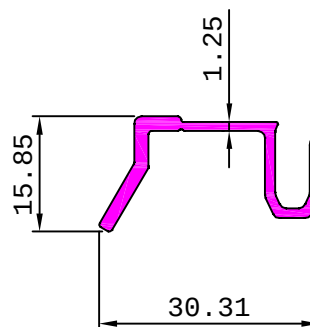
S6474

0.694 kg/m



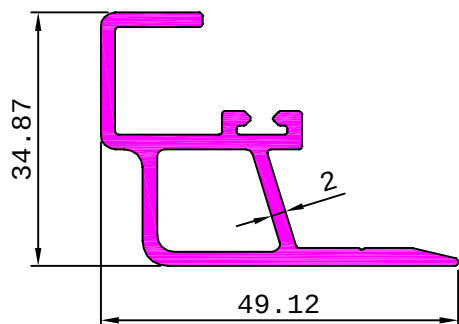
S6475

0.253 kg/m



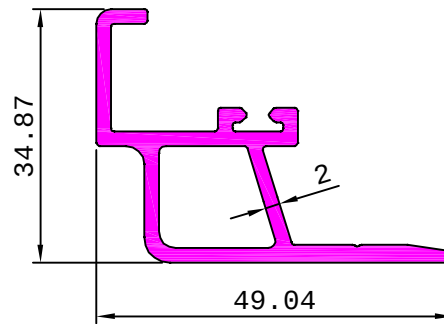
S6509

0.761 kg/m



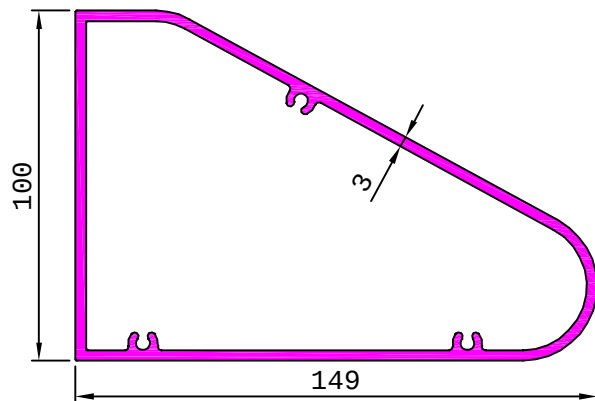
S6510

0.725 kg/m



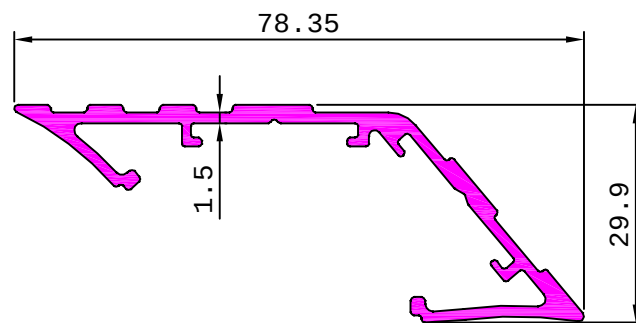
S6568

3.653 kg/m



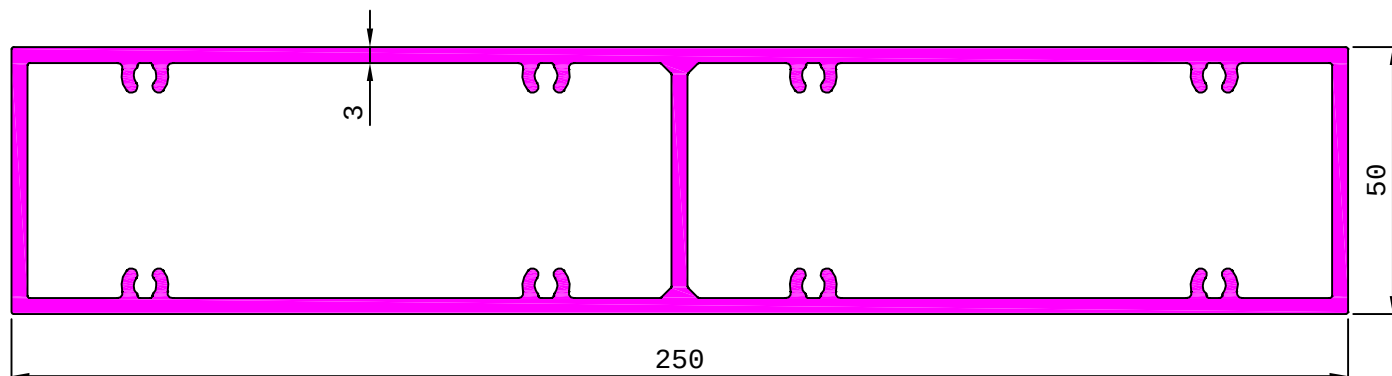
S6572

0.717 kg/m



S6658

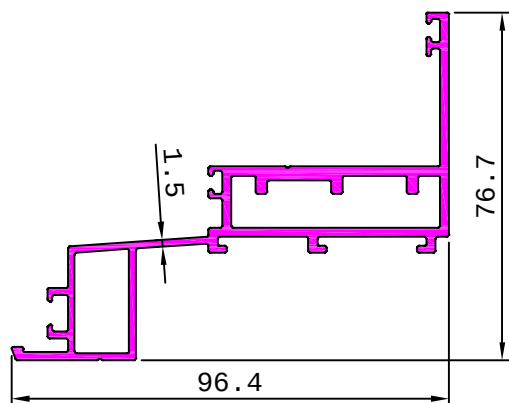
5.716 kg/m



CURTAIN WALL SECTION

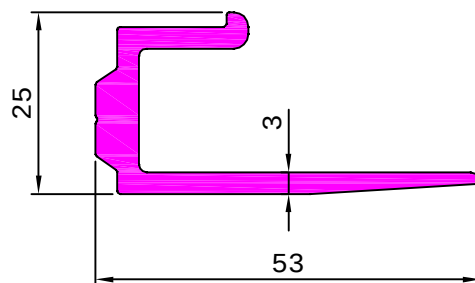
S6695

1.601 kg/m



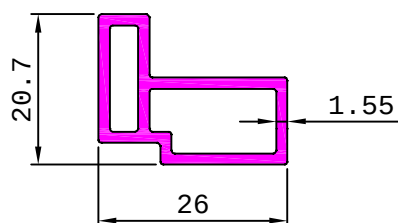
S6770

0.751 kg/m



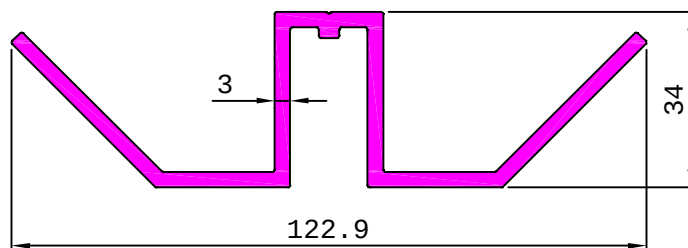
36184

0.390 kg/m



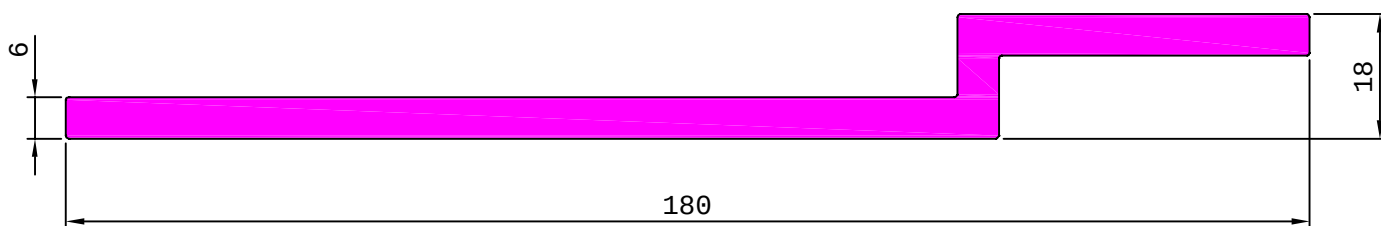
S6811

1.690 kg/m



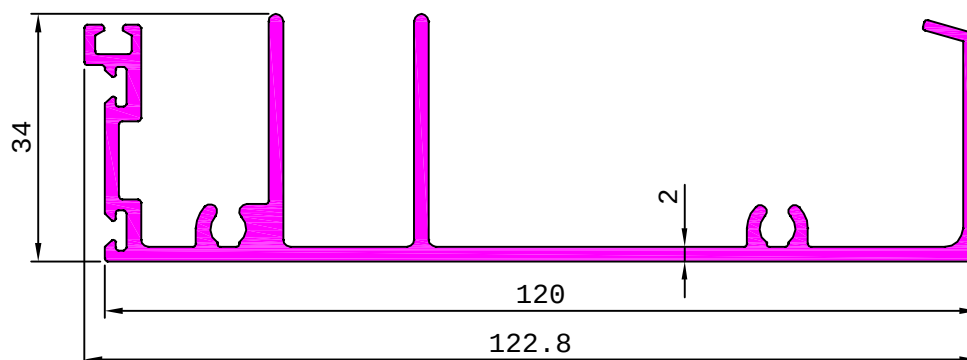
S6748

3.110 kg/m



36157

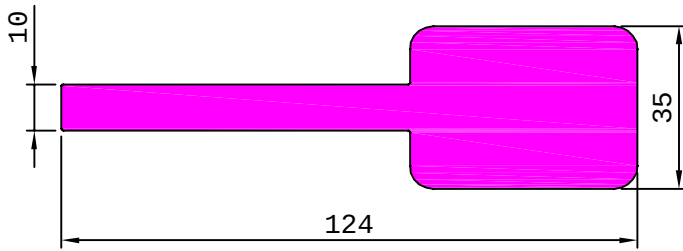
1.580 kg/m



CURTAIN WALL SECTION

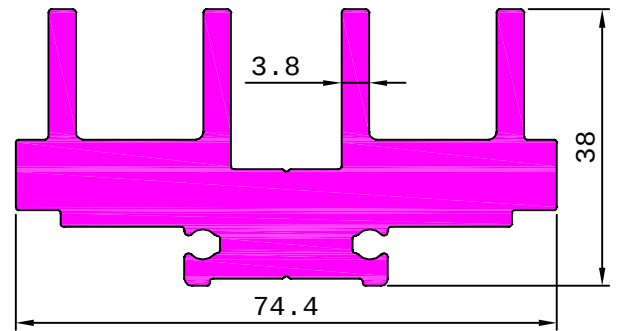
S6783

6.598 kg/m



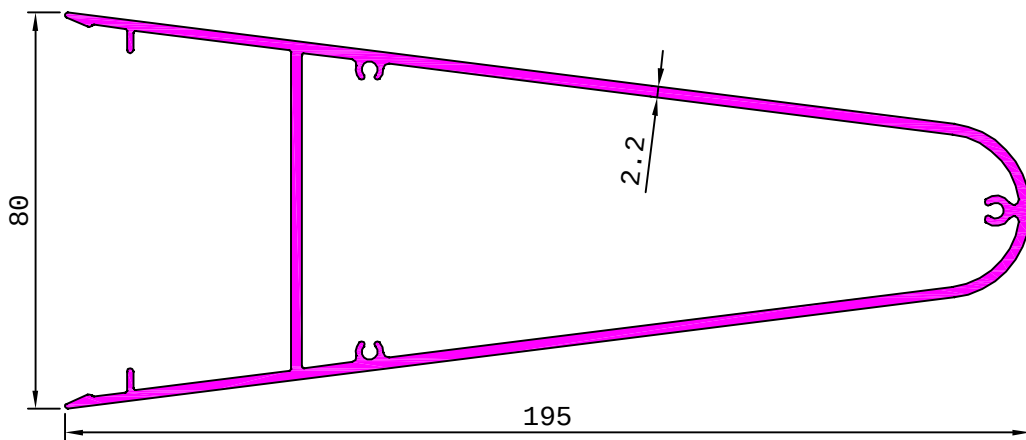
S6784

3.368 kg/m



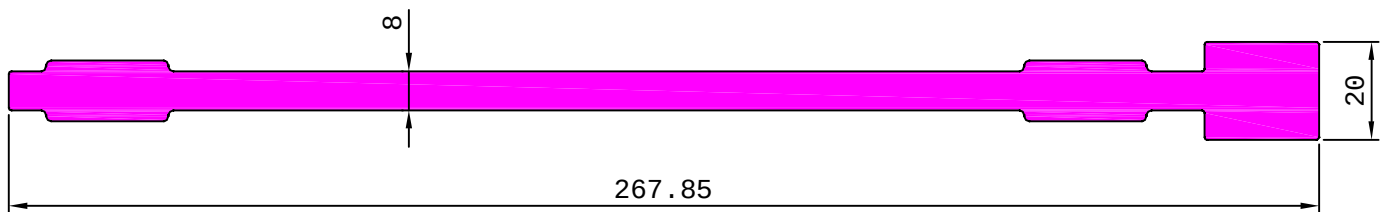
S6696

2.896 kg/m



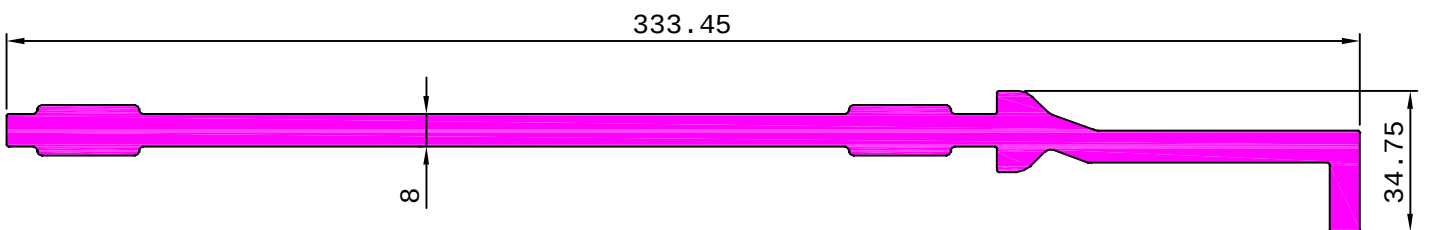
S6785

7.151 kg/m



S6786

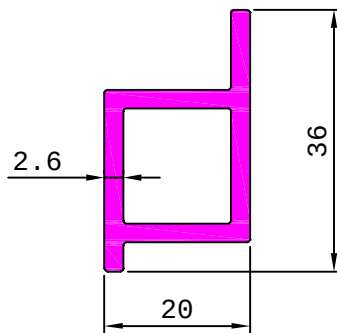
8.491 kg/m



CURTAIN WALL SECTION

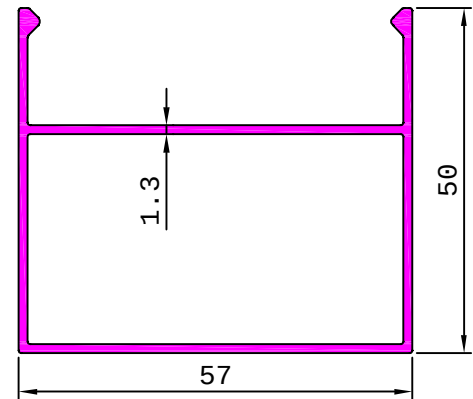
36185

0.608 kg/m



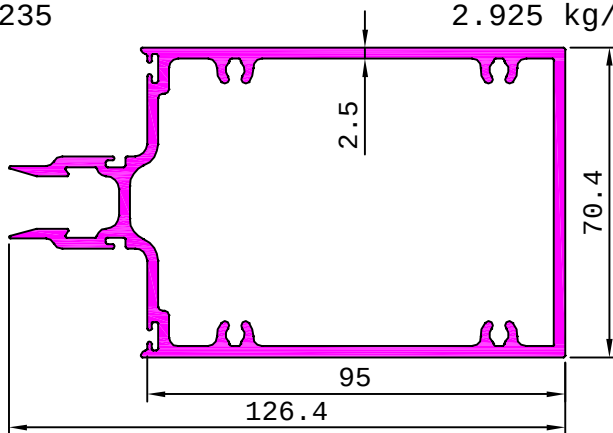
36224

0.757 kg/m



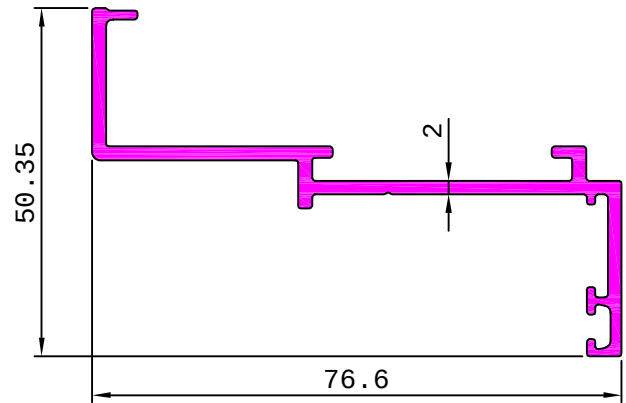
36235

2.925 kg/m



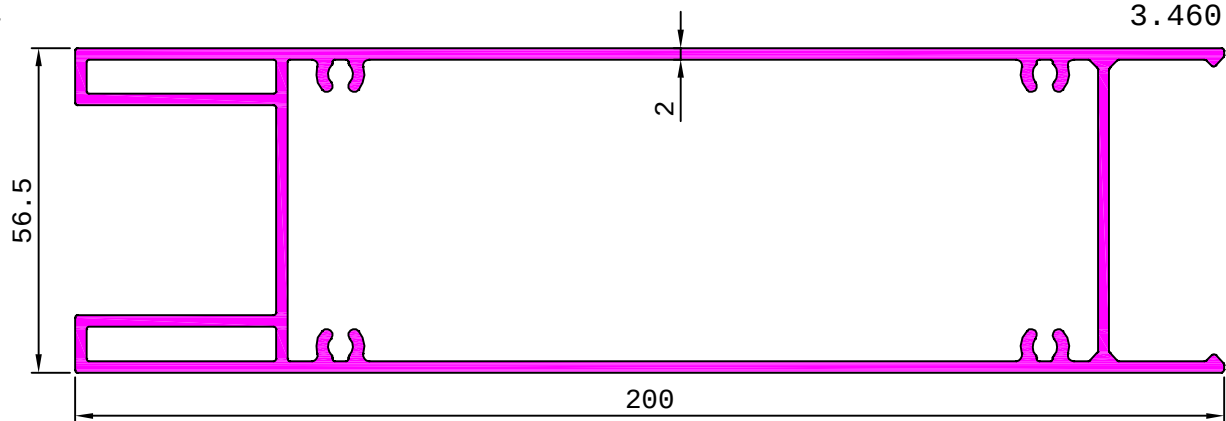
36216

0.785 kg/m



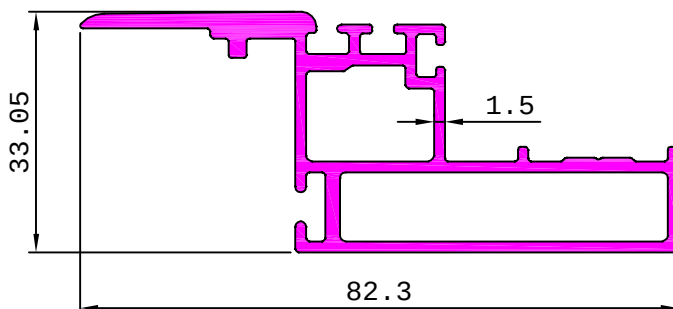
36234

3.460 kg/m



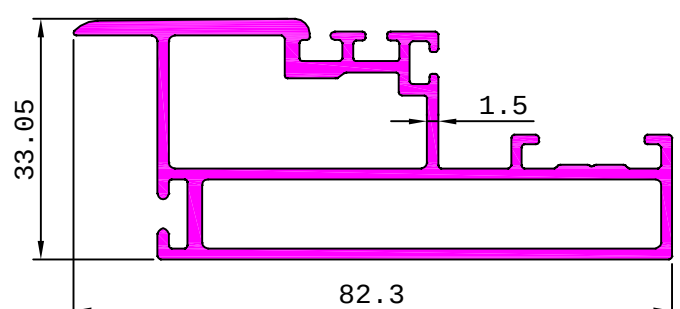
36236

1.107 kg/m



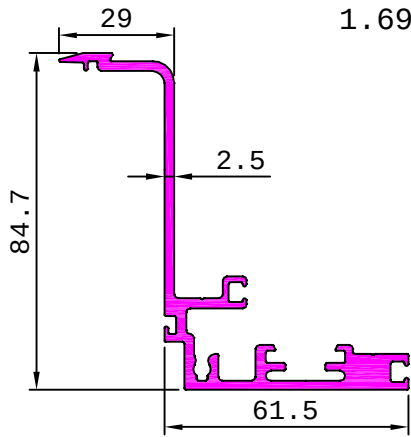
36237

1.262 kg/m



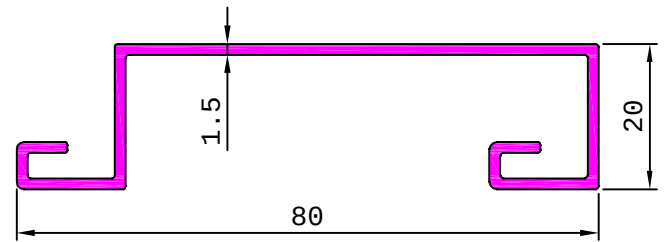
CURTAIN WALL SECTION

36238



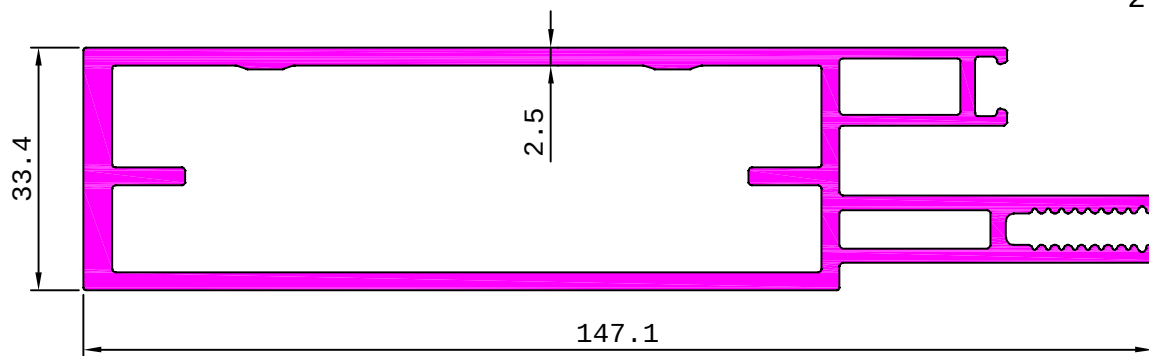
1.692 kg/m

36249



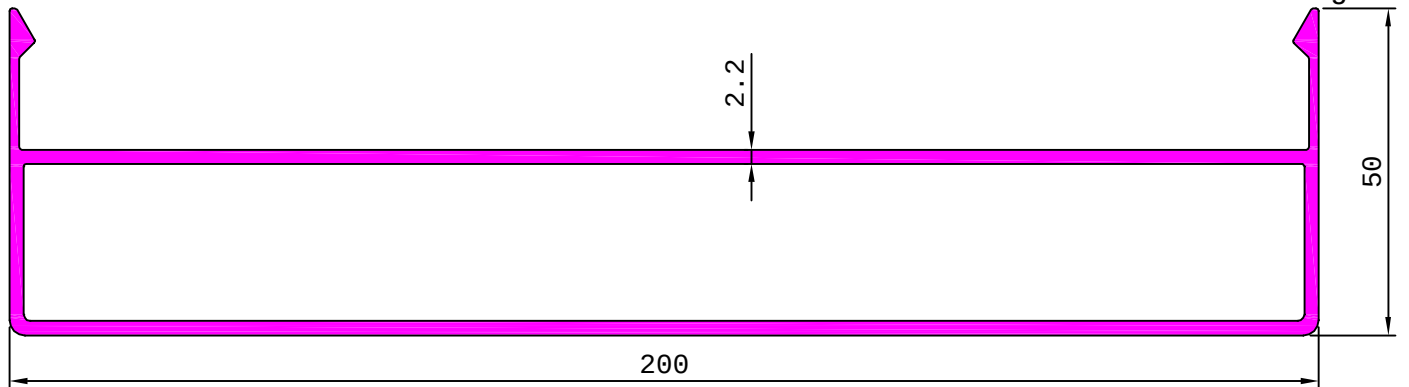
0.611 kg/m

36239



2.810 kg/m

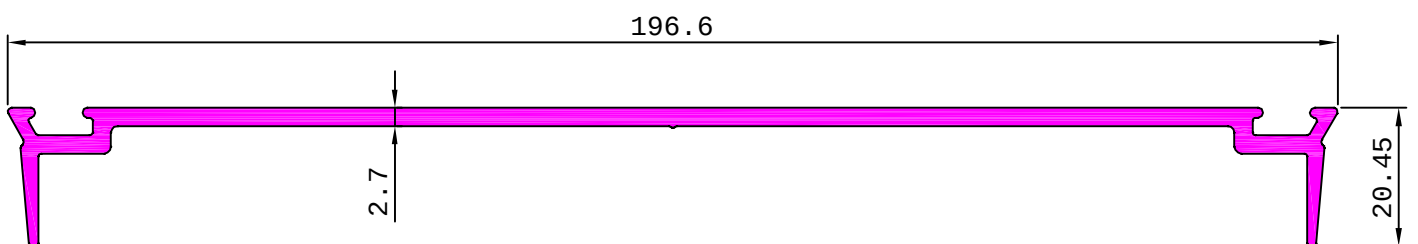
36383



2.876 kg/m

MATCHING WITH 36384

36384

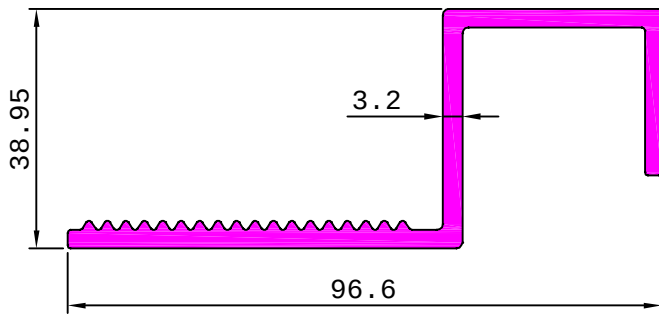


1.678 kg/m

CURTAIN WALL SECTION

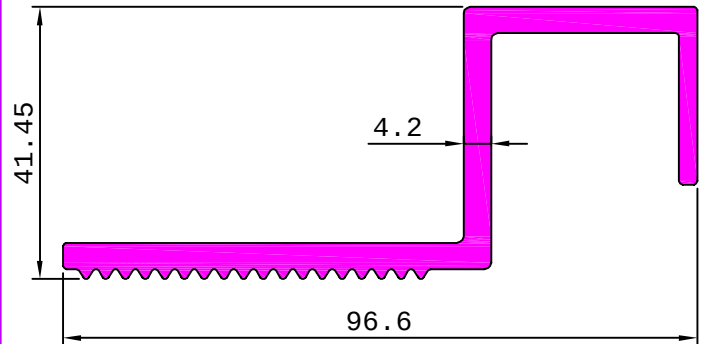
36247

1.380 kg/m



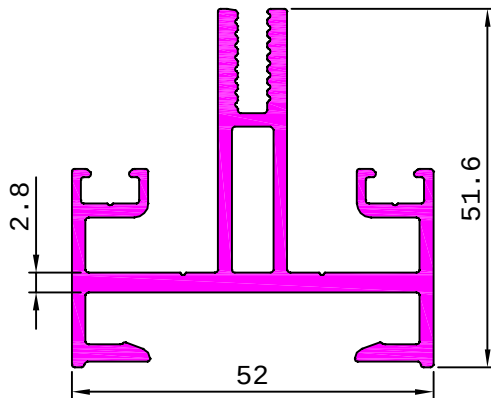
36248

1.731 kg/m



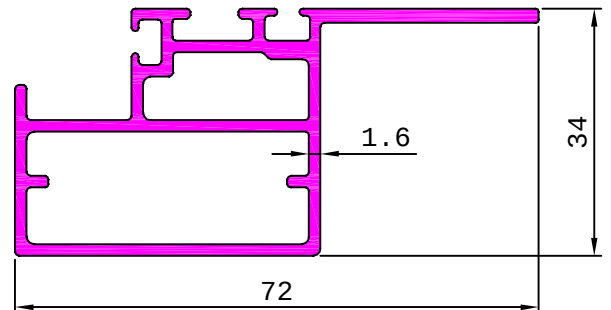
36161

1.416 kg/m



36251

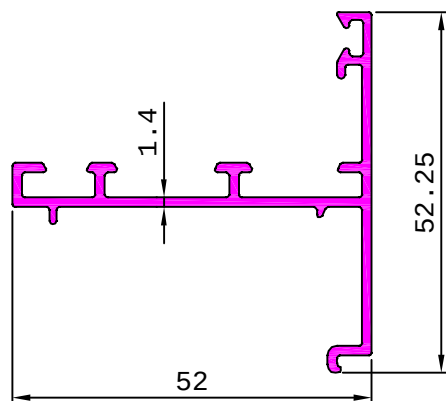
1.021 kg/m



MATCHING WITH S6817

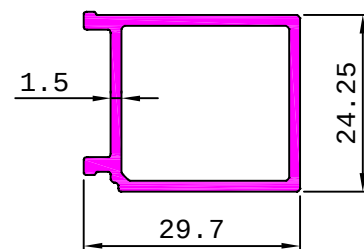
36252

0.556 kg/m



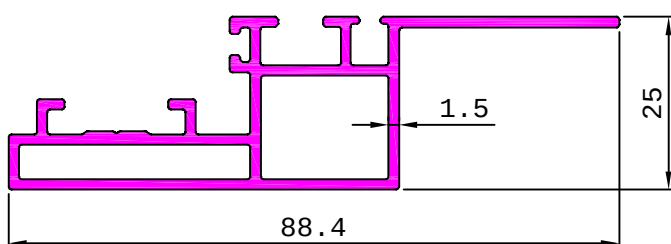
36253

0.425 kg/m



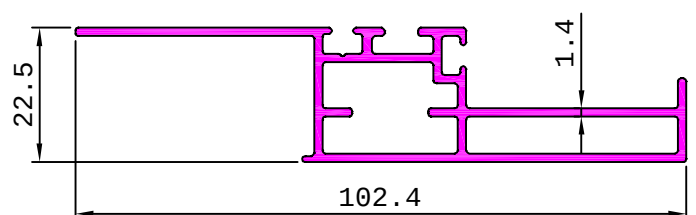
36264

0.942 kg/m

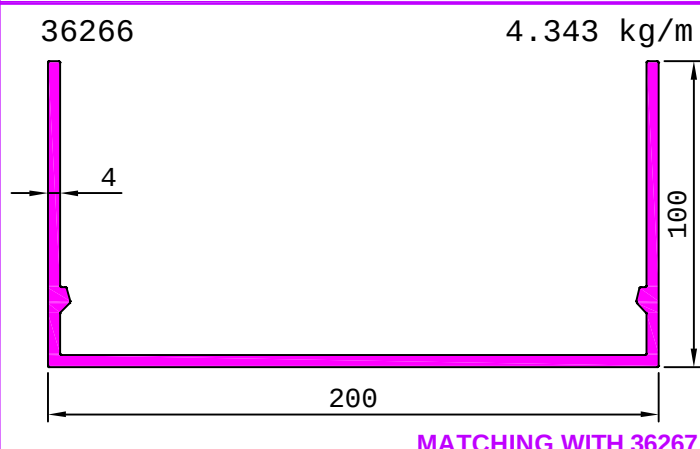
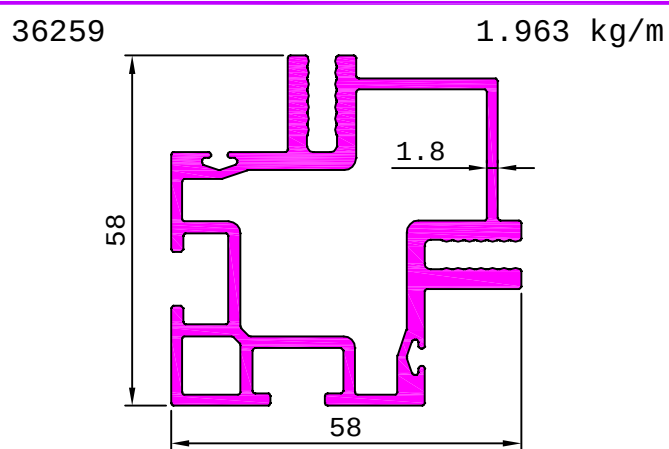
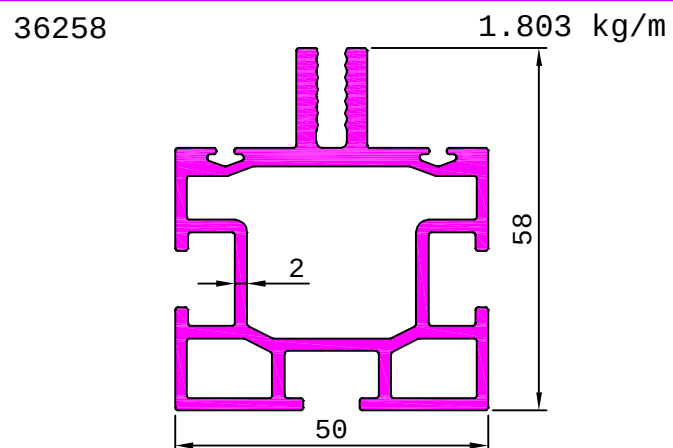
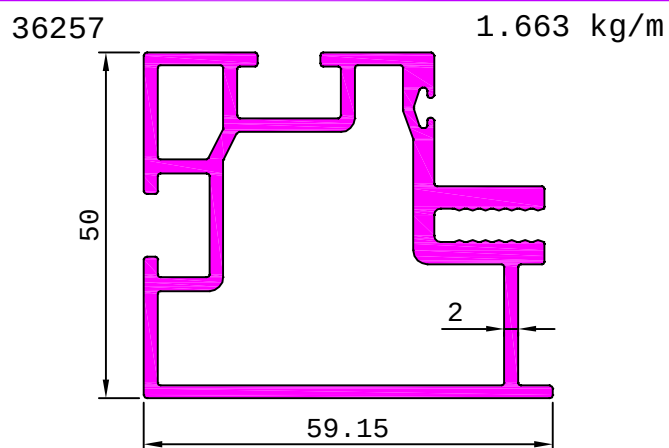


36265

0.927 kg/m



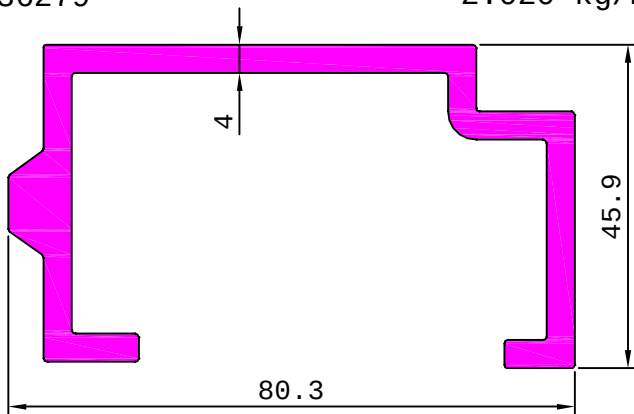
CURTAIN WALL SECTION



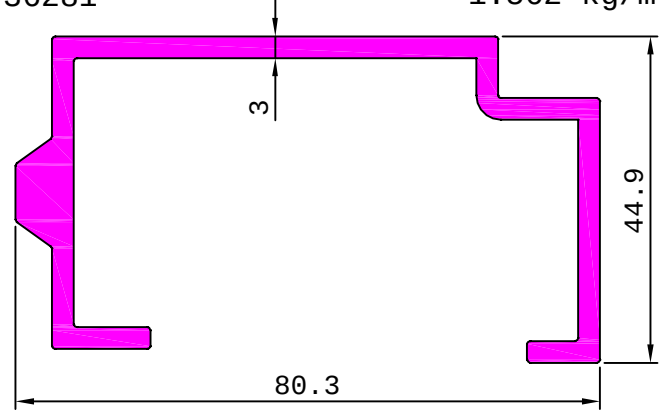
MATCHING WITH 36267

CURTAIN WALL SECTION

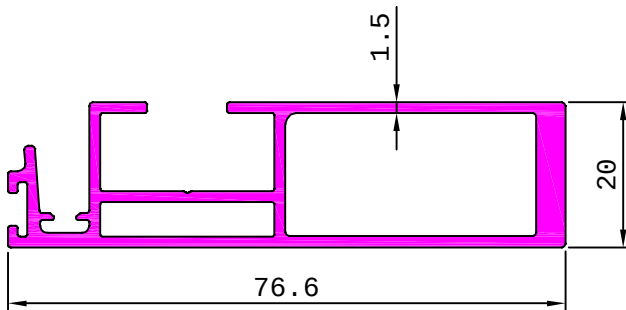
36279 2.020 kg/m



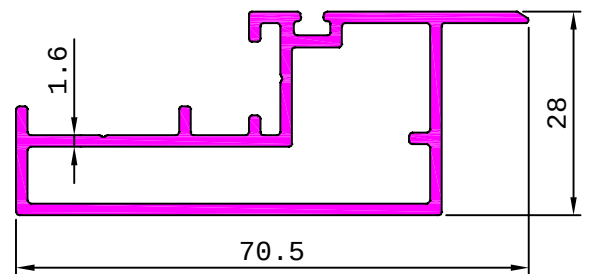
36281 1.562 kg/m



36293 1.054 kg/m

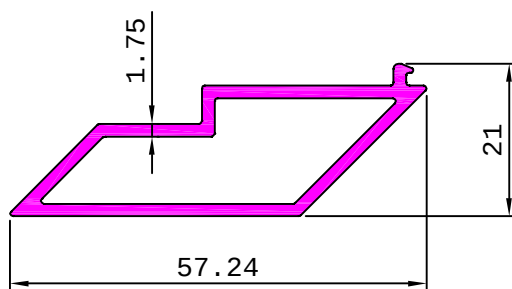


36371 0.880 kg/m

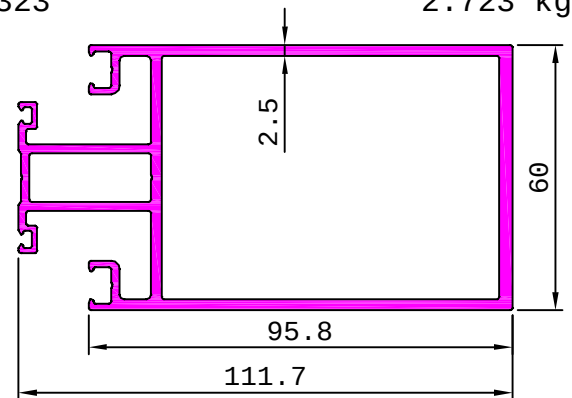


MATCHING WITH 29073

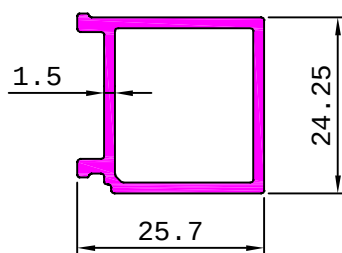
35665 0.605 kg/m



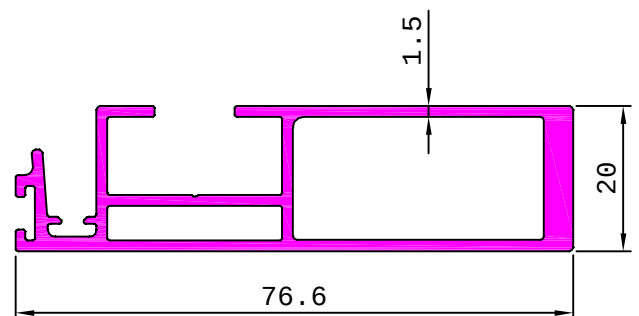
36323 2.723 kg/m



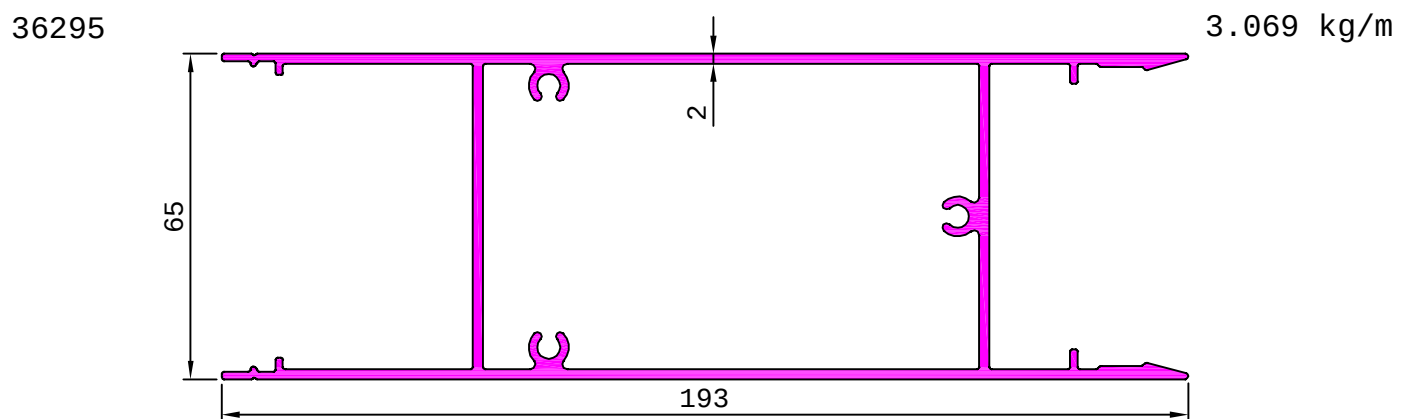
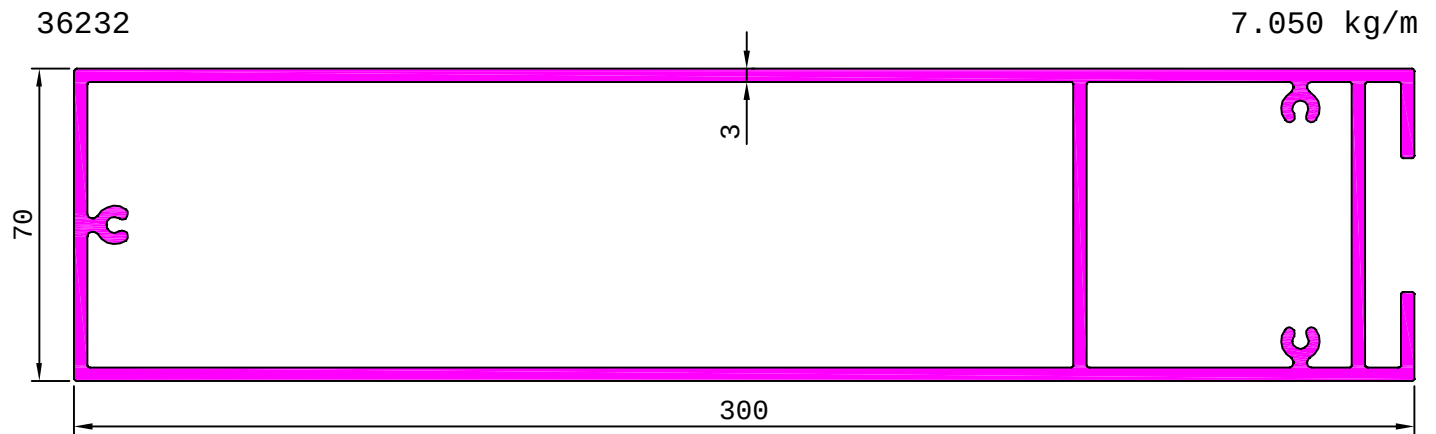
36282 0.393 kg/m



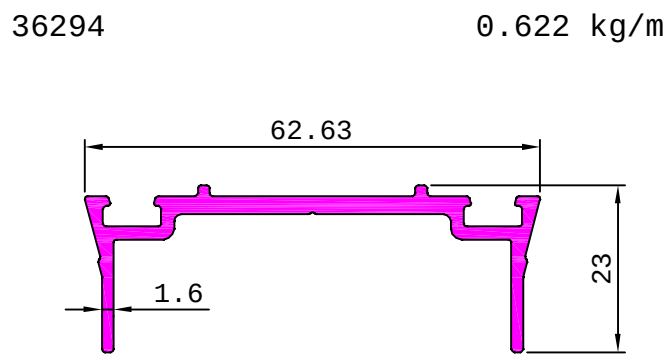
36293 1.054 kg/m



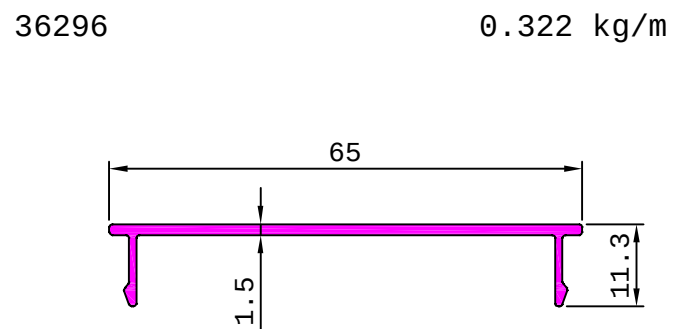
CURTAIN WALL SECTION



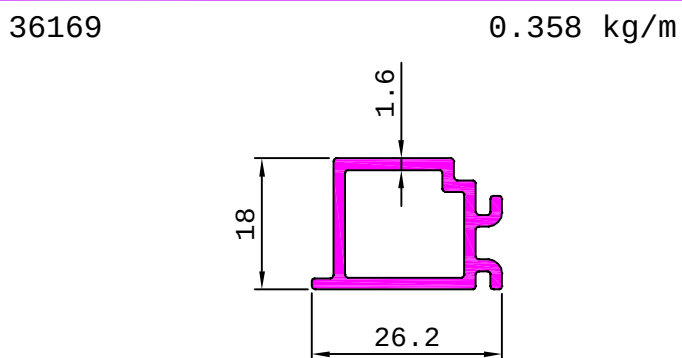
MATCHING WITH 36294,36296



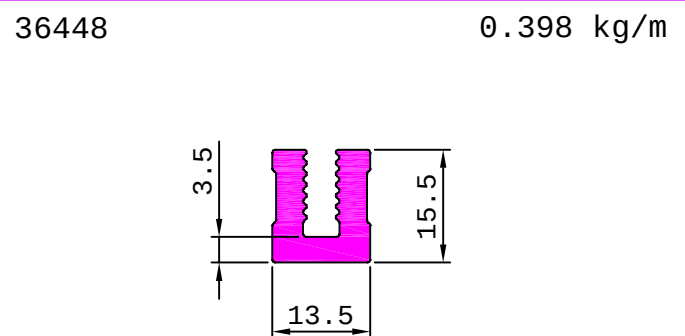
MATCHING WITH 36295



MATCHING WITH 36295

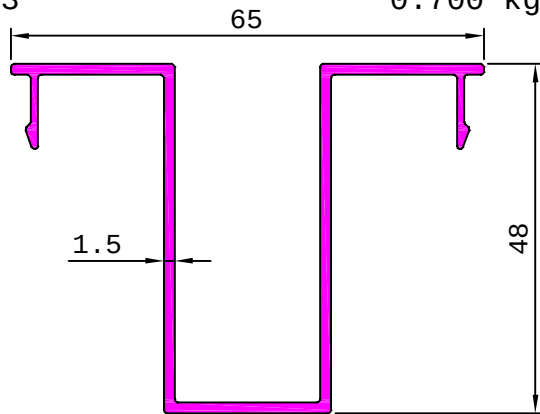


MATCHING WITH 21082

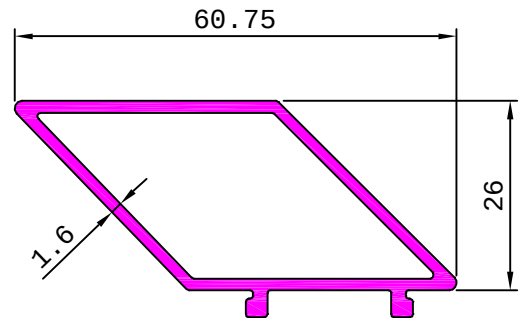


CURTAIN WALL SECTION

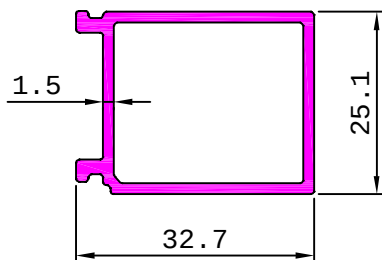
36463 0.700 kg/m



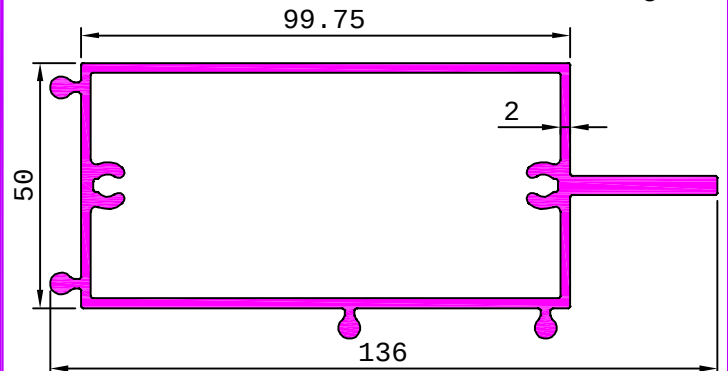
G100026 0.653 kg/m



G100024 0.461 kg/m

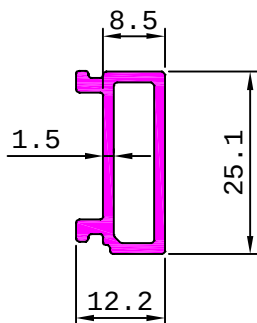


G100014 2.317 kg/m

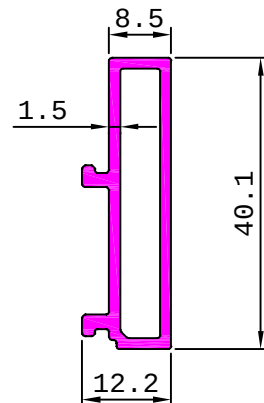


MATCHING WITH G100015

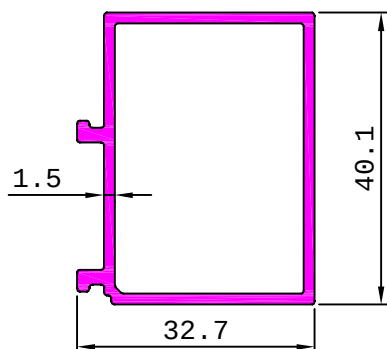
G100022 0.295 kg/m



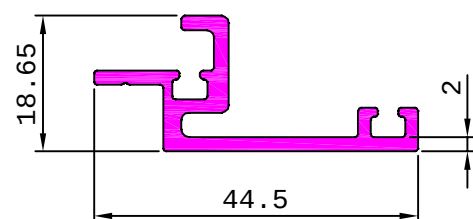
G100023 0.416 kg/m



G100025 0.582 kg/m



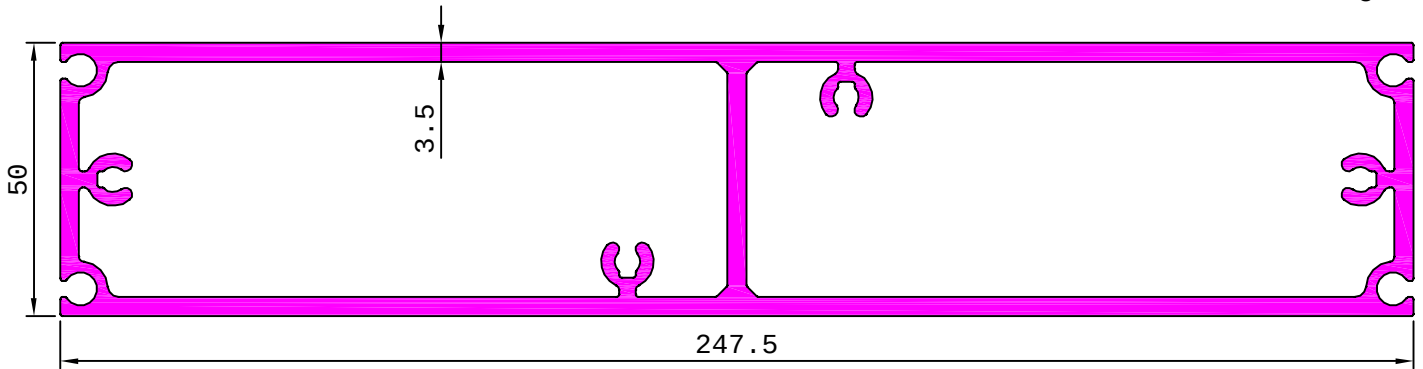
G100058 0.467 kg/m



CURTAIN WALL SECTION

G100015

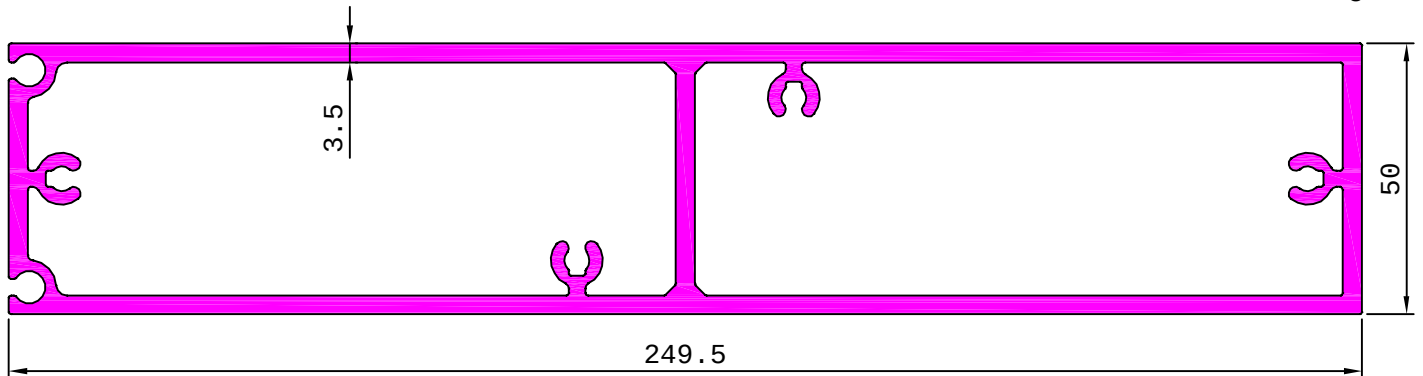
6.422 kg/m



MATCHING WITH G100014

G100016

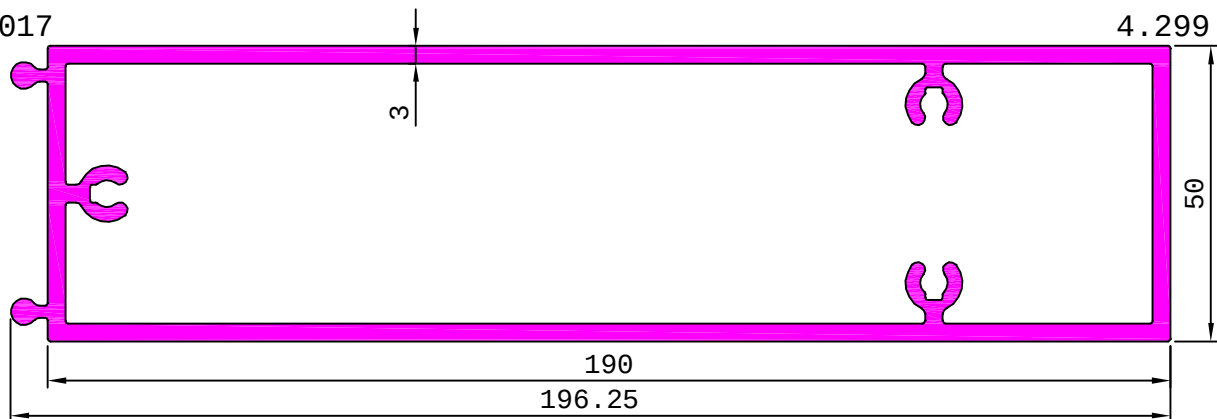
6.469 kg/m



MATCHING WITH G100017

G100017

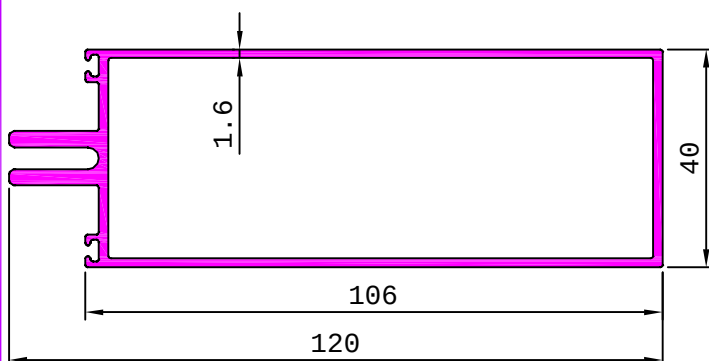
4.299 kg/m



MATCHING WITH G100015

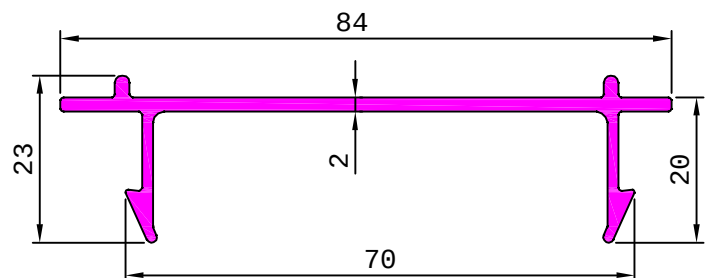
G100060

1.559 kg/m



G100645

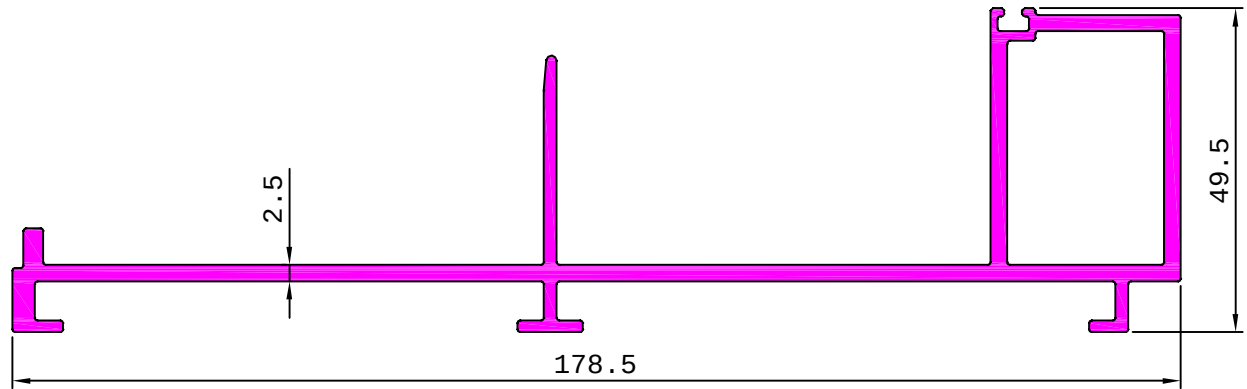
0.666 kg/m



CURTAIN WALL SECTION

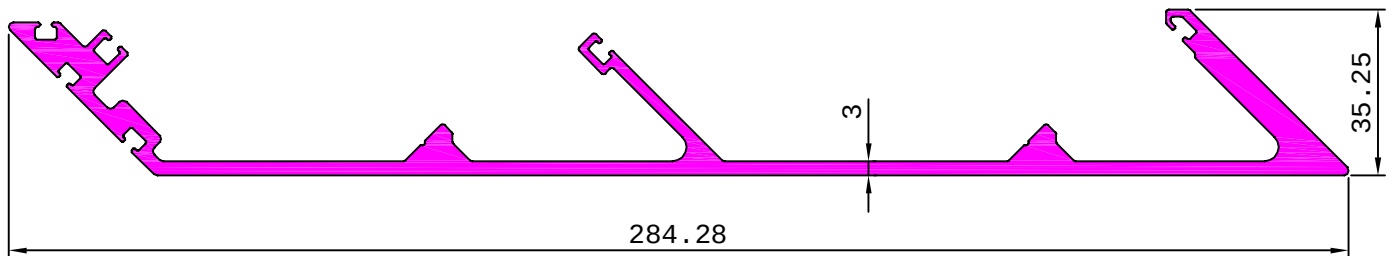
G100059

2.329 kg/m



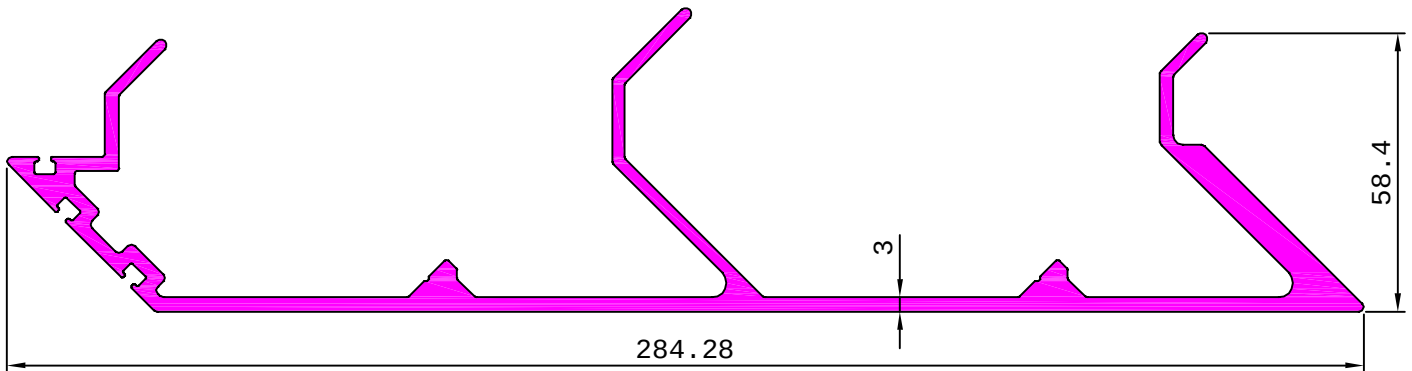
G100103

4.048 kg/m



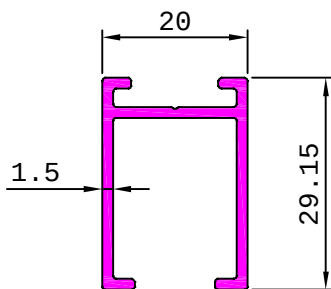
G100104

4.746 kg/m



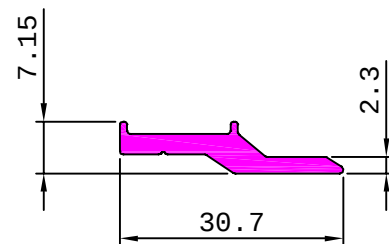
G100192

0.349 kg/m



G100191

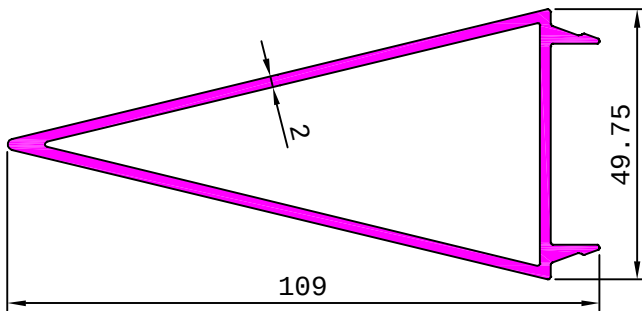
0.250 kg/m



CURTAIN WALL SECTION

G100187

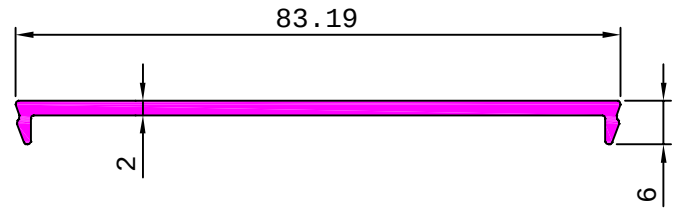
1.438 kg/m



MATCHING WITH G100186

G100188

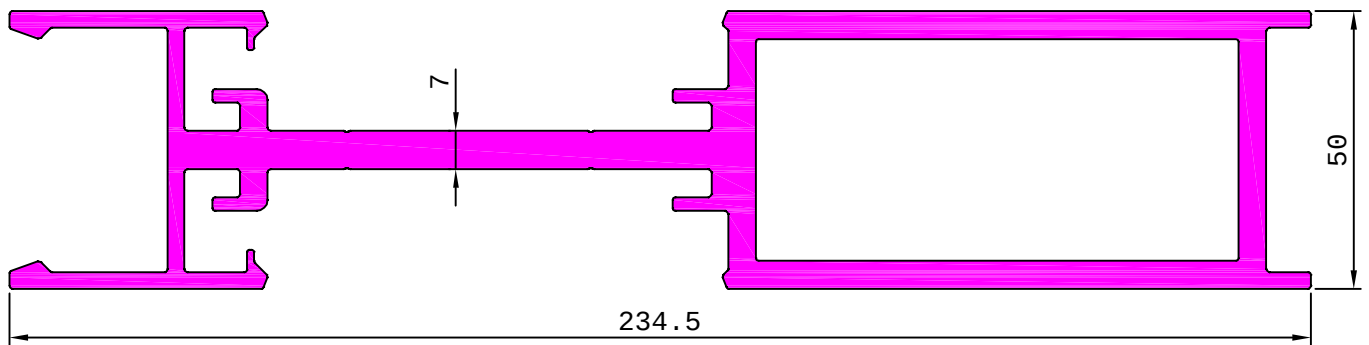
0.478 kg/m



MATCHING WITH G100186

G100186

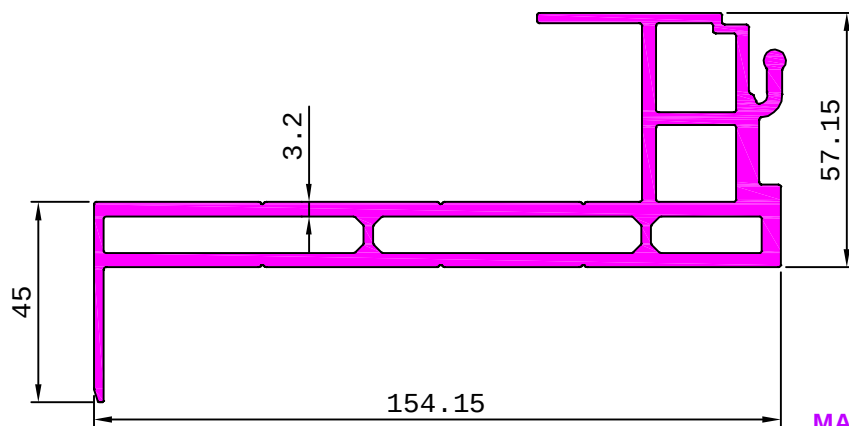
7.358 kg/m



MATCHING WITH G100187 & G100188

G100180

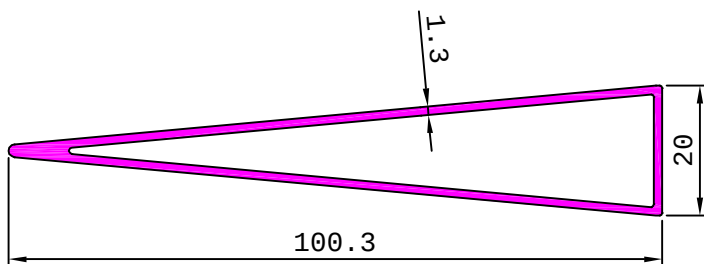
4.555 kg/m



MATCHING WITH G100181

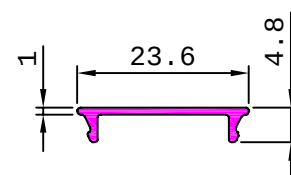
G100190

0.769 kg/m



G100763

0.090 kg/m

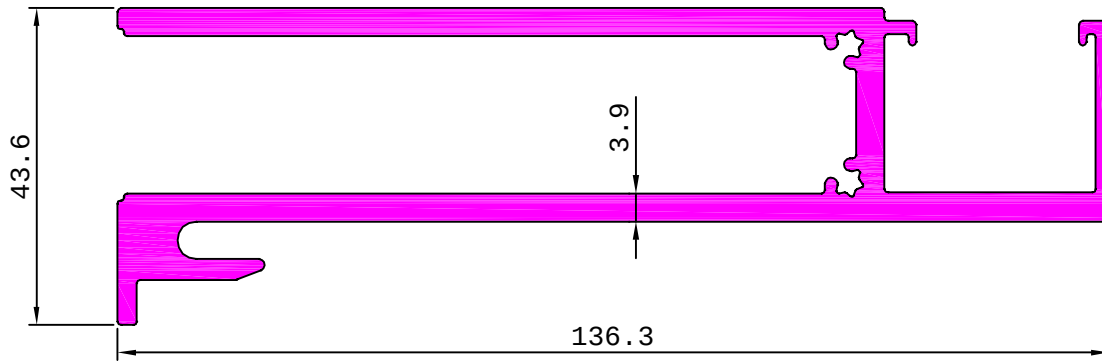


MATCHING WITH G100761

CURTAIN WALL SECTION

G100181

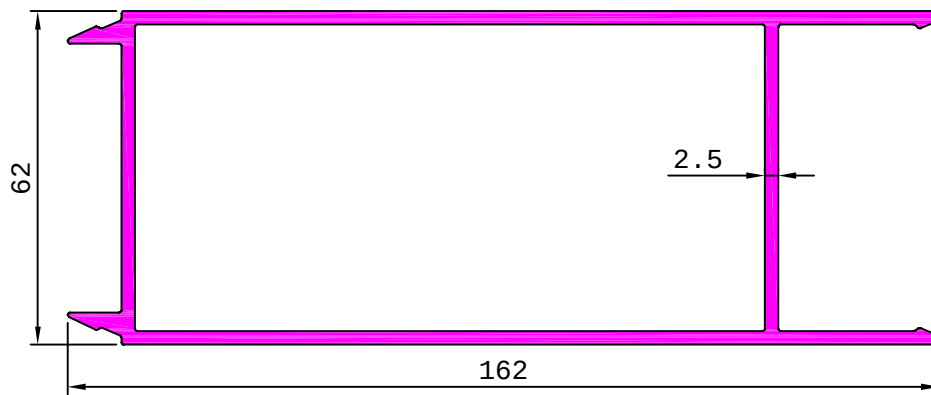
3.266 kg/m



MATCHING WITH G100180

G100263

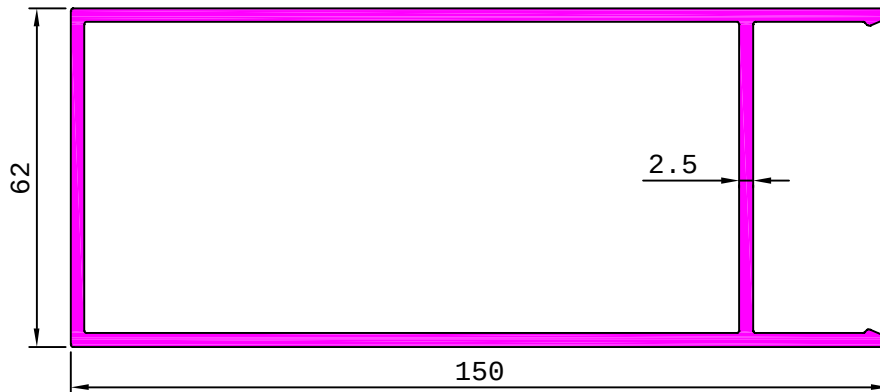
2.966 kg/m



MATCHING WITH G100264,22709

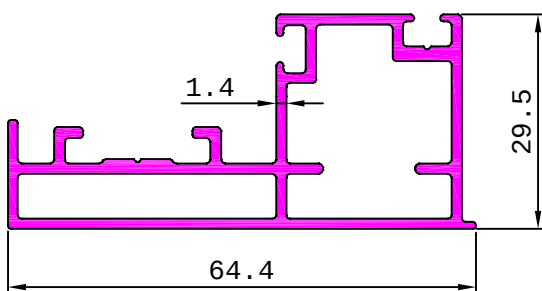
G100264

2.796 kg/m



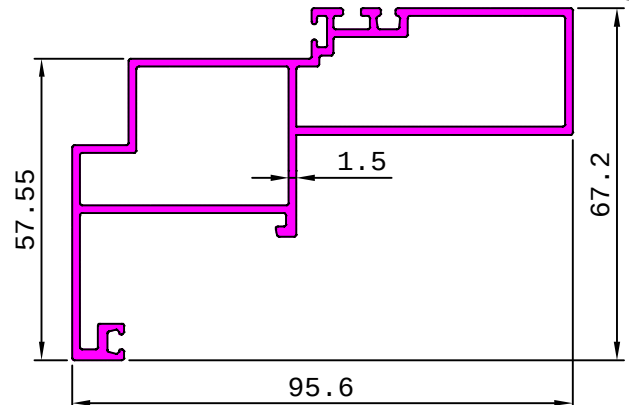
G100291

0.902 kg/m



G100596

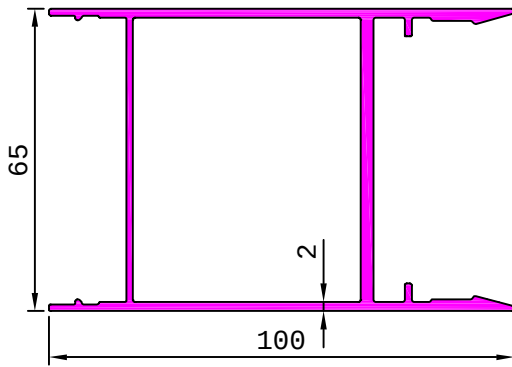
1.407 kg/m



CURTAIN WALL SECTION

G100760

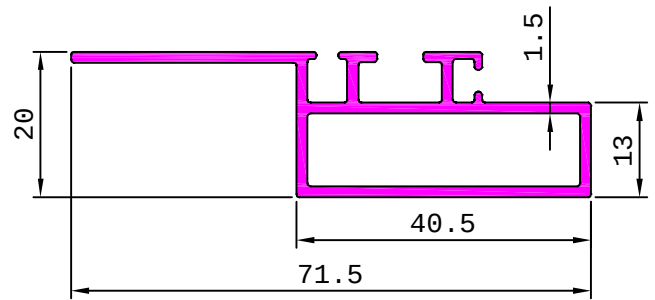
1.790 kg/m



MATCHING WITH 36294,36296

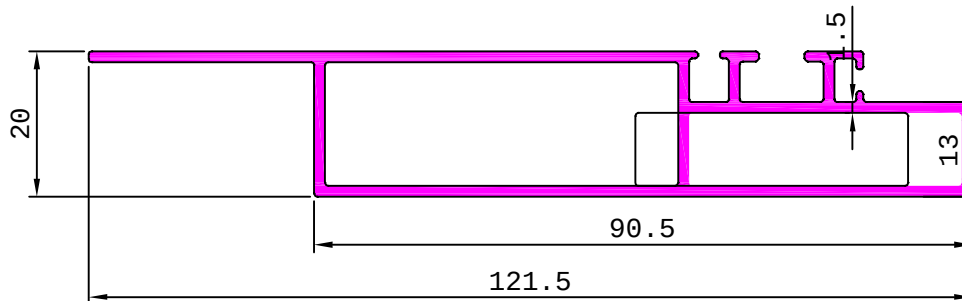
G100782

0.665 kg/m



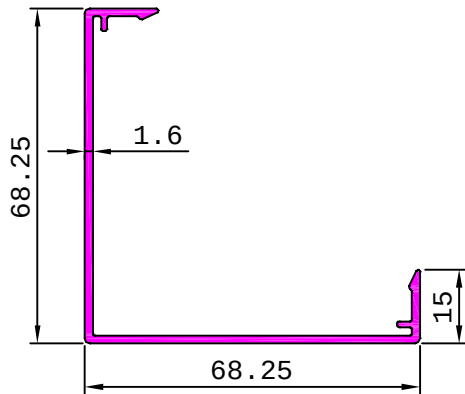
G100783

1.139 kg/m



G100893

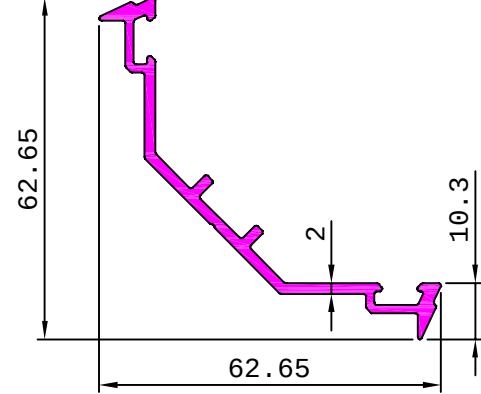
0.716 kg/m



MATCHING WITH G100896

G100896

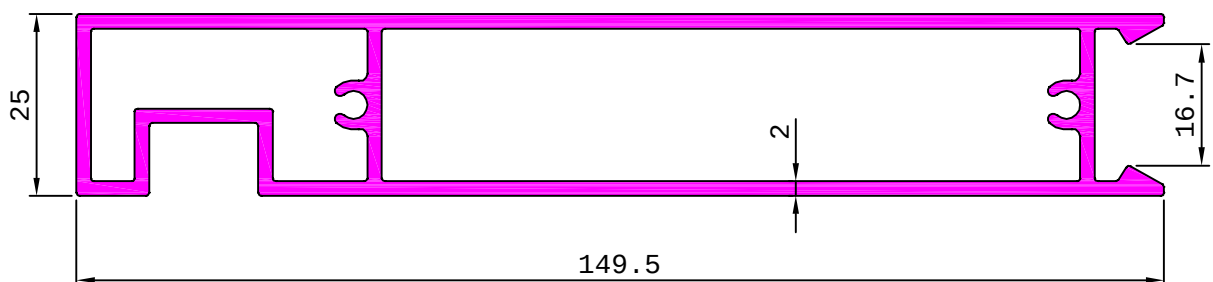
0.659 kg/m



MATCHING WITH G100893

G100970

2.178 kg/m

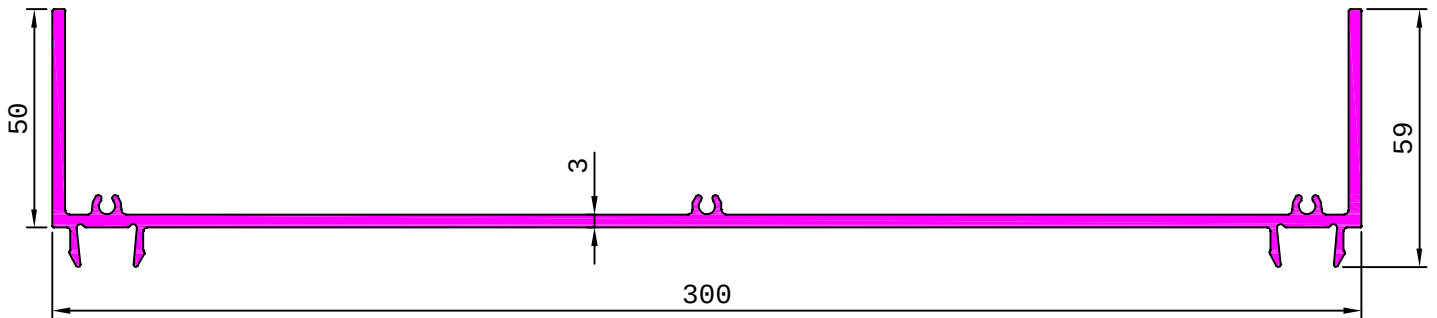


MATCHING WITH G100971

CURTAIN WALL SECTION

G100971

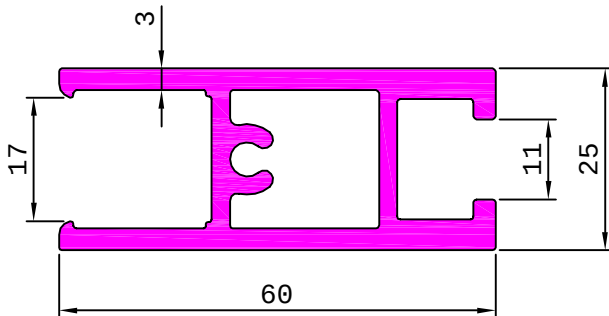
3.472 kg/m



MATCHING WITH G100970

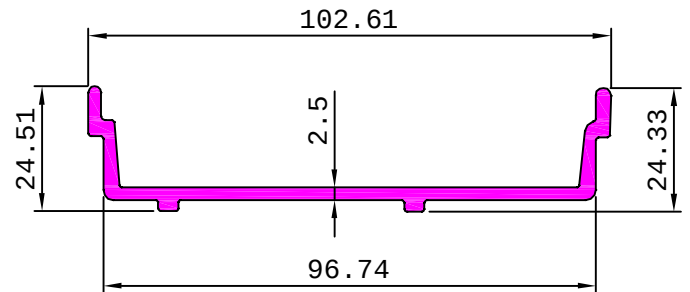
G100461

1.461 kg/m



G101109

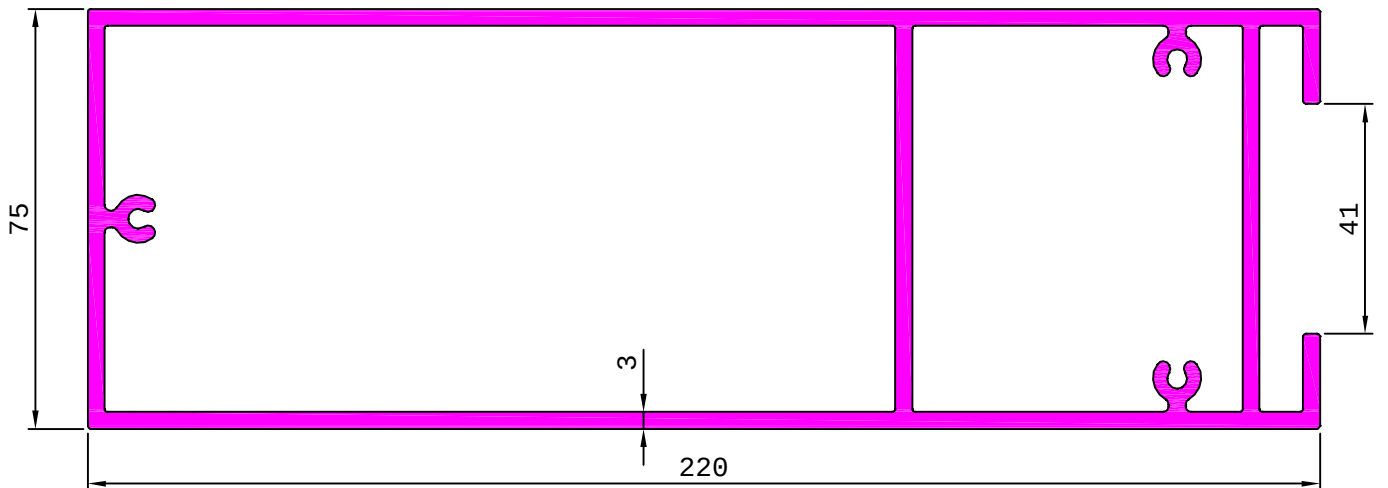
1.023 kg/m



MATCHING WITH G101107

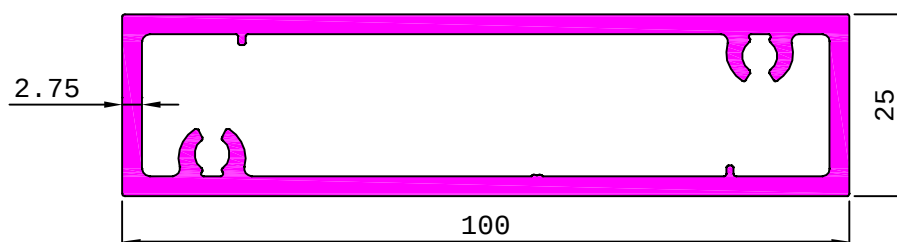
G101071

5.827 kg/m



G101189

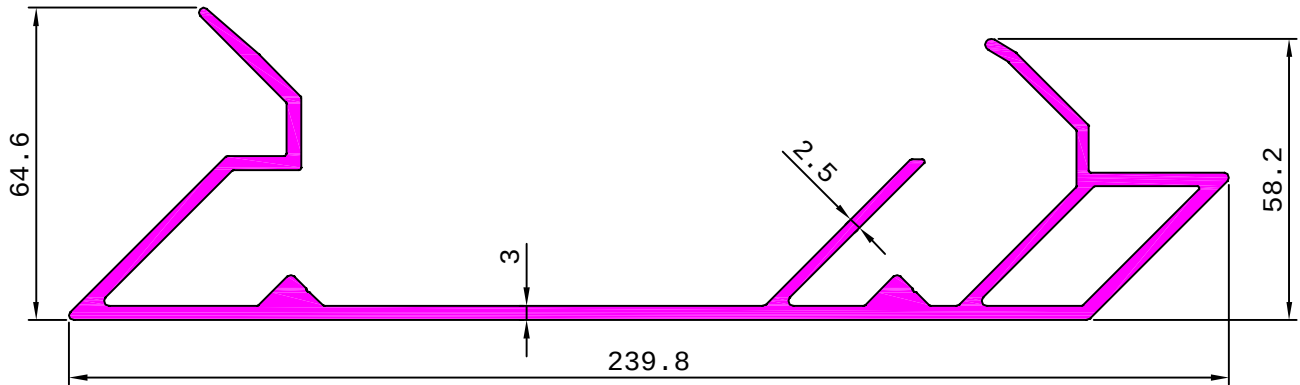
1.947 kg/m



CURTAIN WALL SECTION

G101441

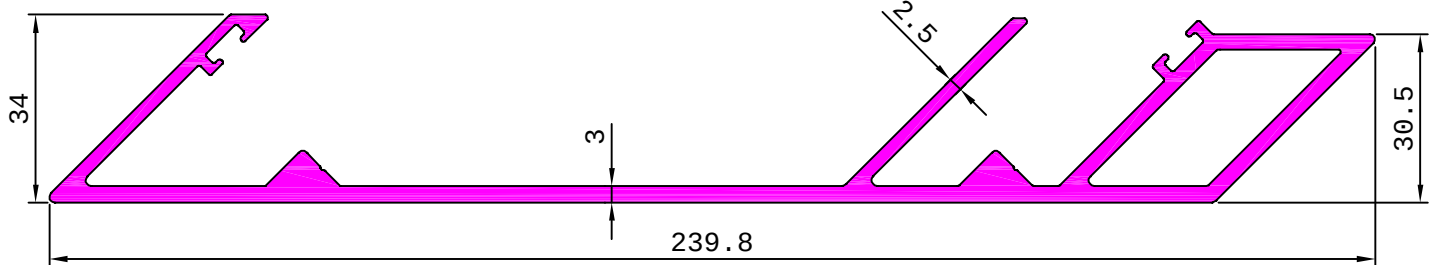
4.002 kg/m



MATCHING WITH G101442

G101442

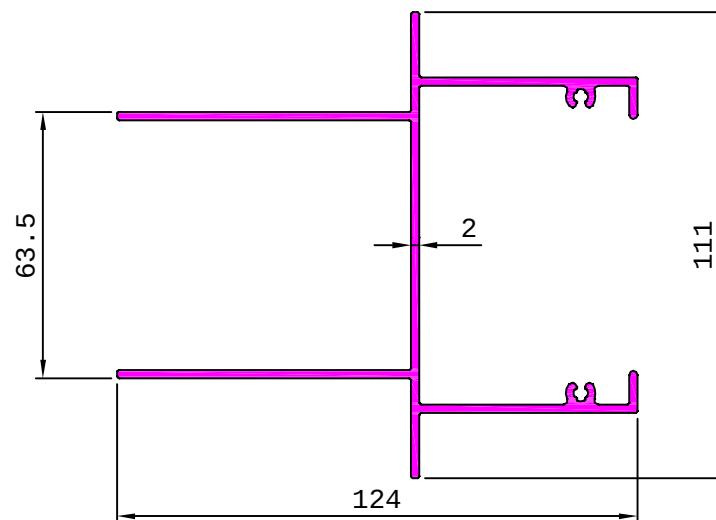
3.426 kg/m



MATCHING WITH G101441

G101737

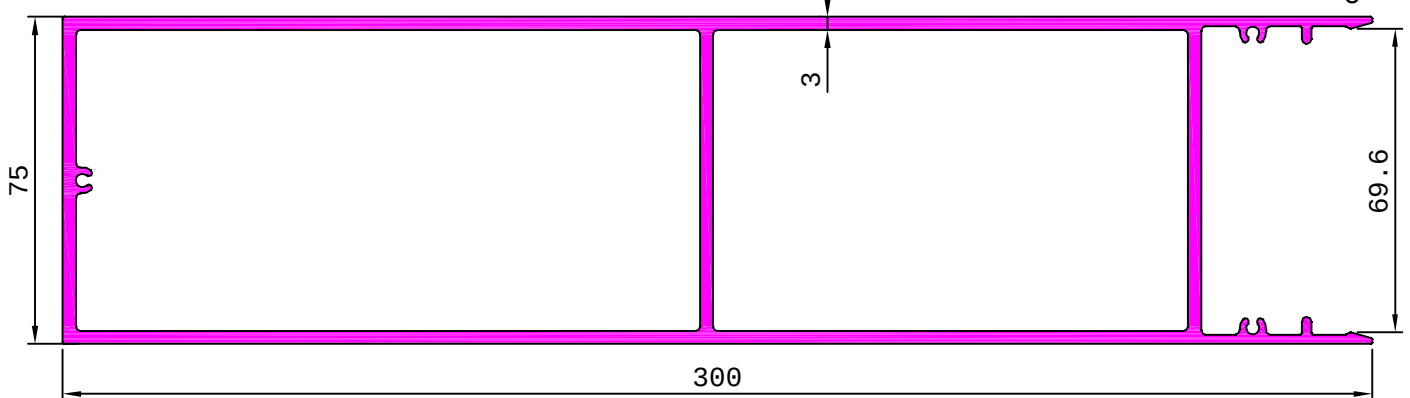
2.124 kg/m



MATCHING WITH G101736

G100881

6.516 kg/m

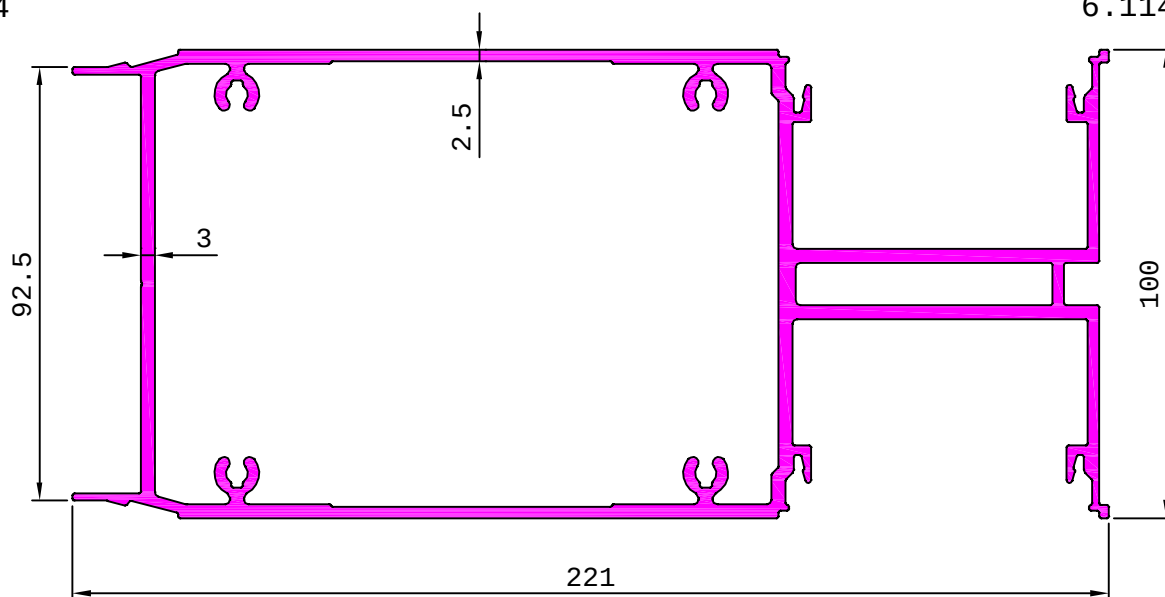


MATCHING WITH G100882

CURTAIN WALL SECTION

G101744

6.114 kg/m



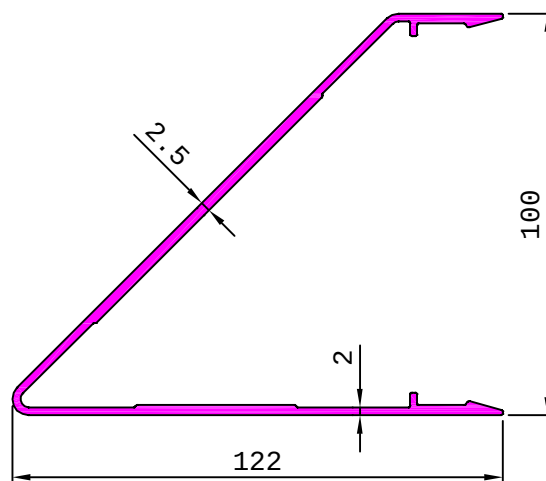
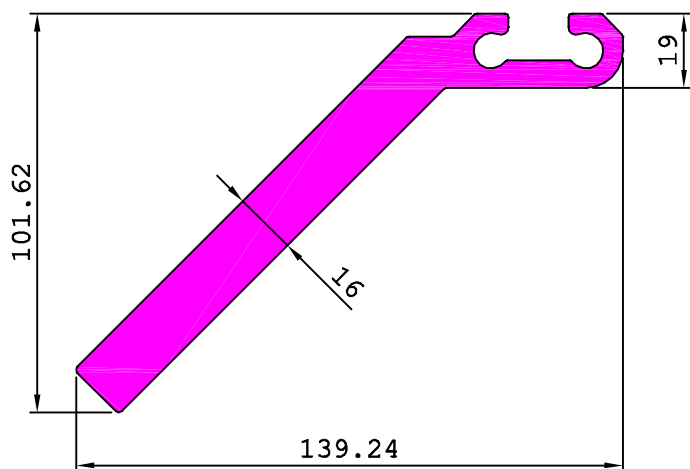
MATCHING WITH G101742,G101743.

G101294

6.596 kg/m

G101742

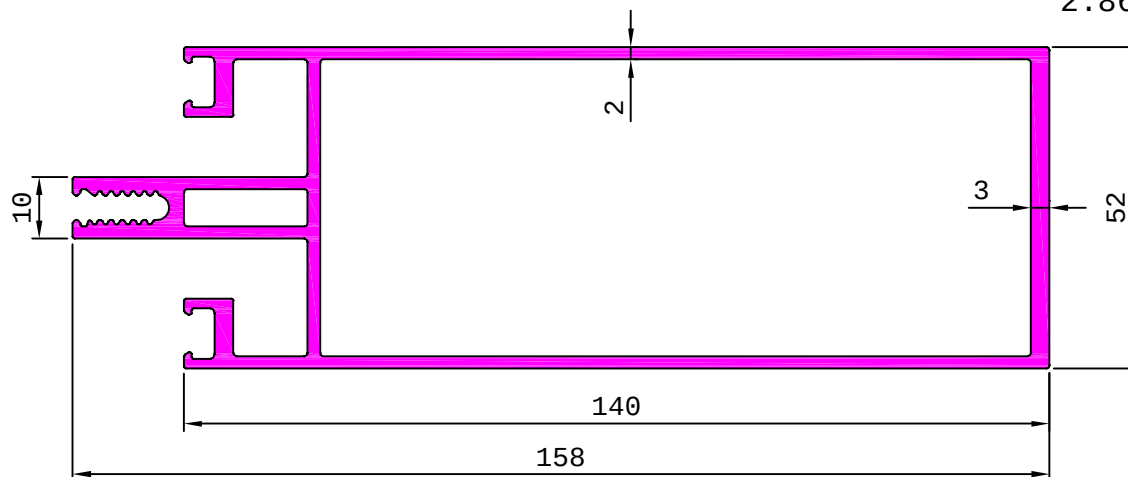
1.781 kg/m



MATCHING WITH G101744,G101743.

G102711

2.868 kg/m



CURTAIN WALL SECTION

G102715

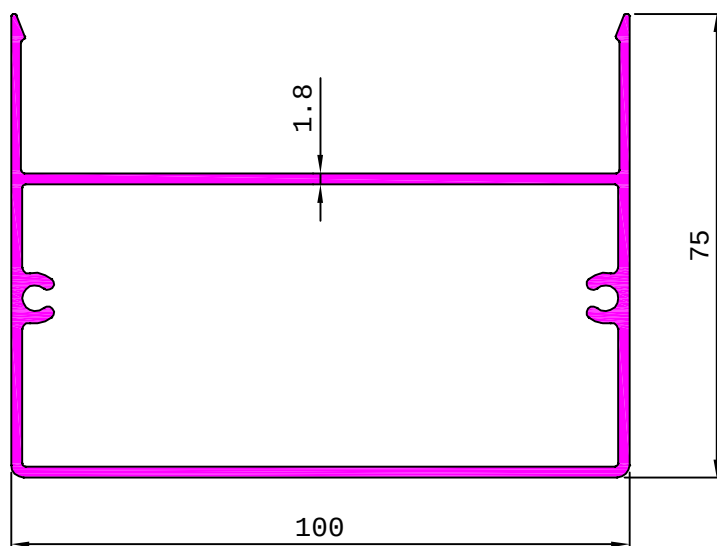
3.453 kg/m



MATCHING WITH G102714

G102714

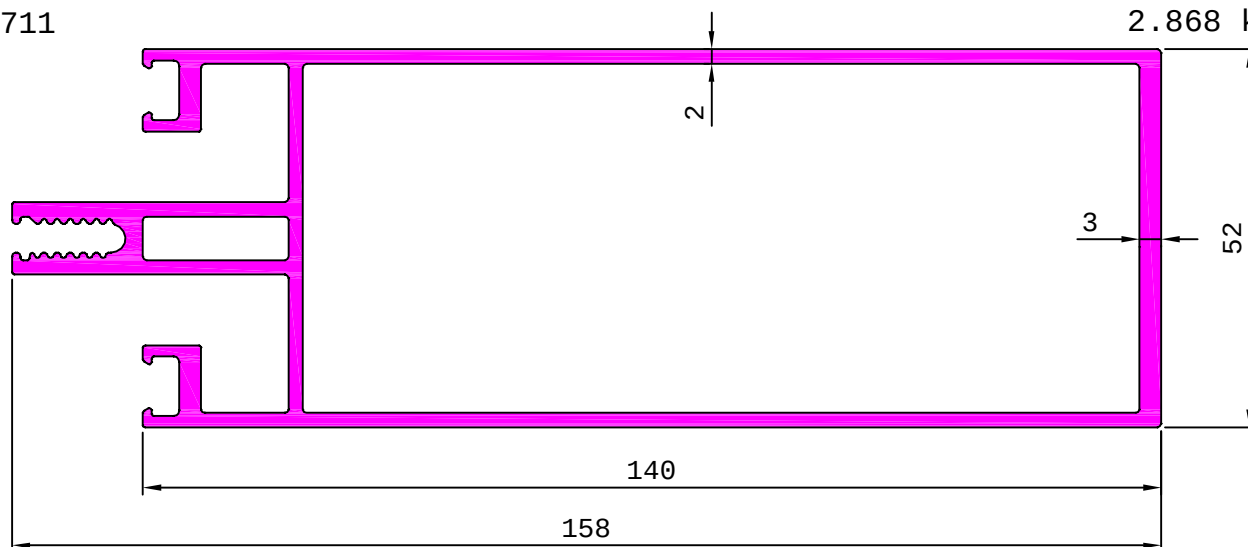
1.756 kg/m



MATCHING WITH G102715

G102711

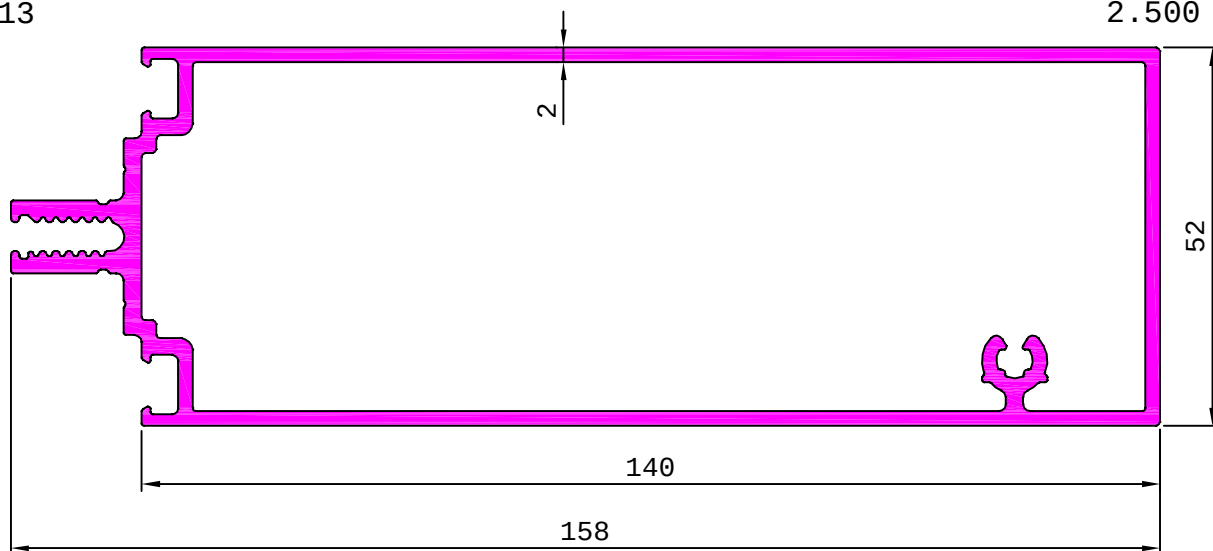
2.868 kg/m



CURTAIN WALL SECTION

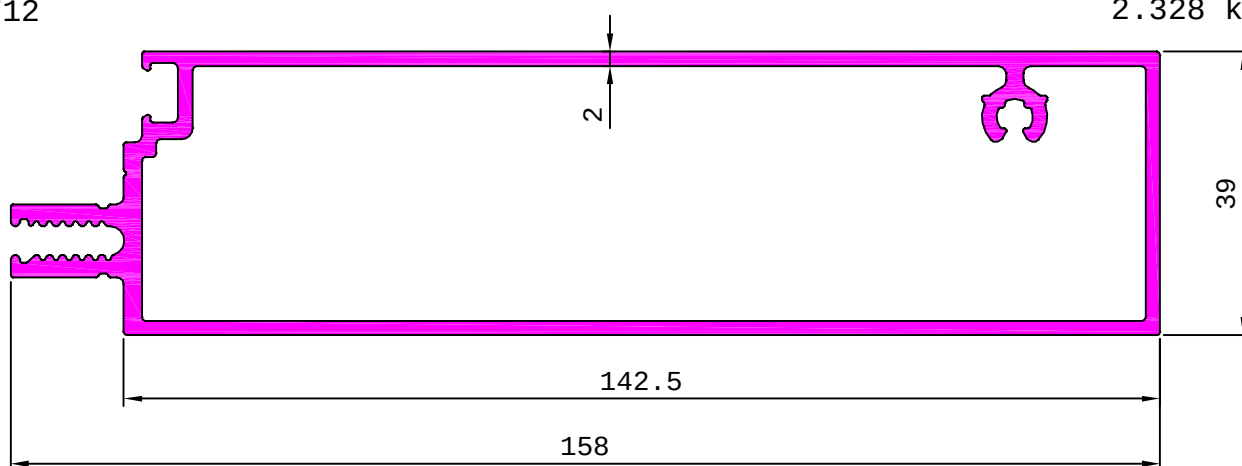
G102713

2.500 kg/m



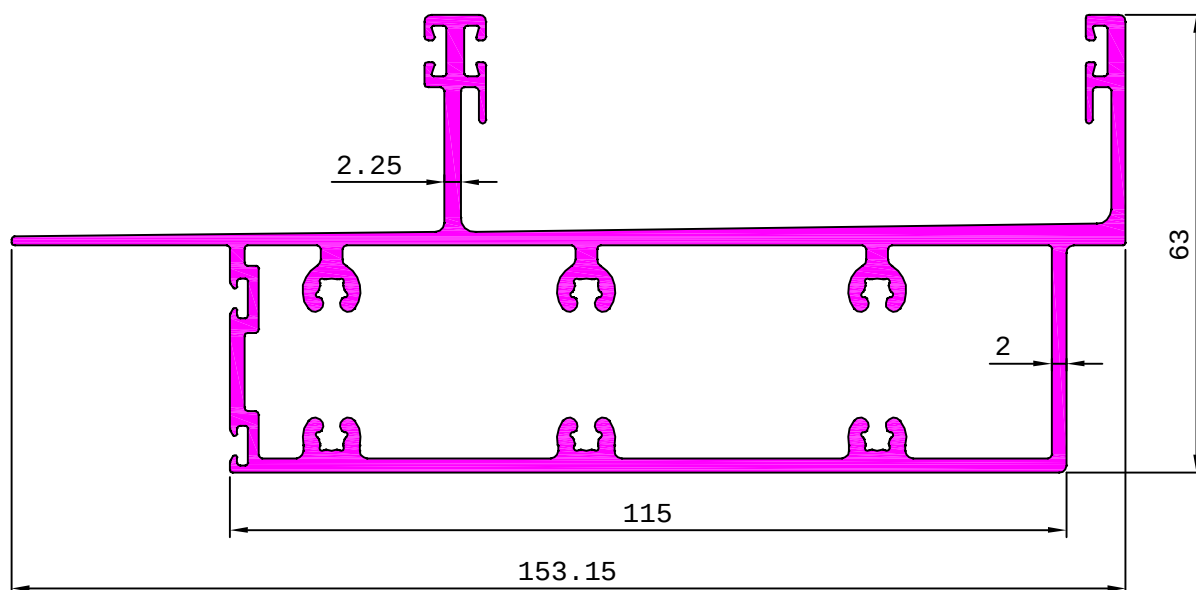
G102712

2.328 kg/m



G102644

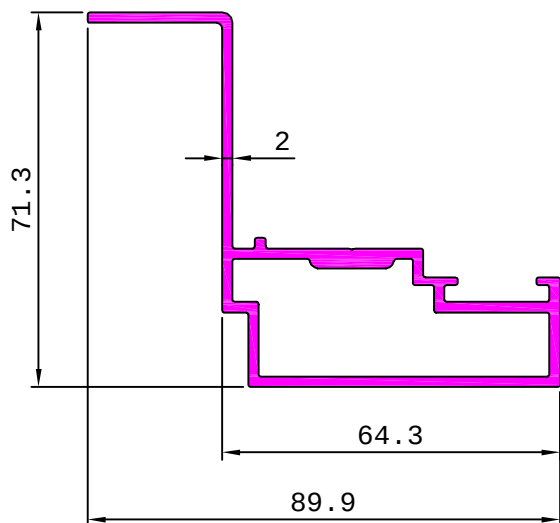
2.865 kg/m



CURTAIN WALL SECTION

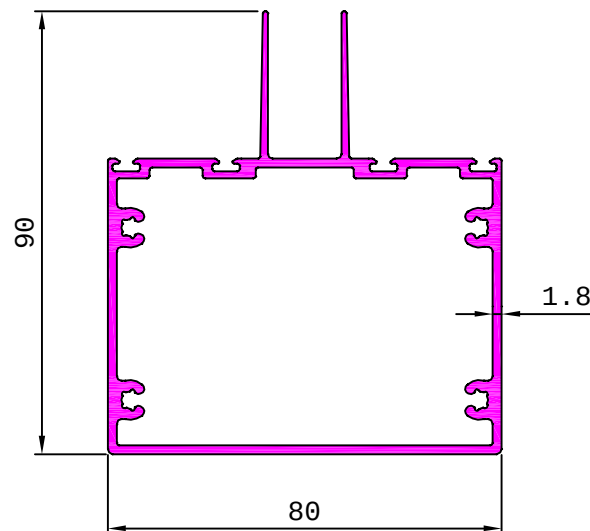
G102653

1.441 kg/m



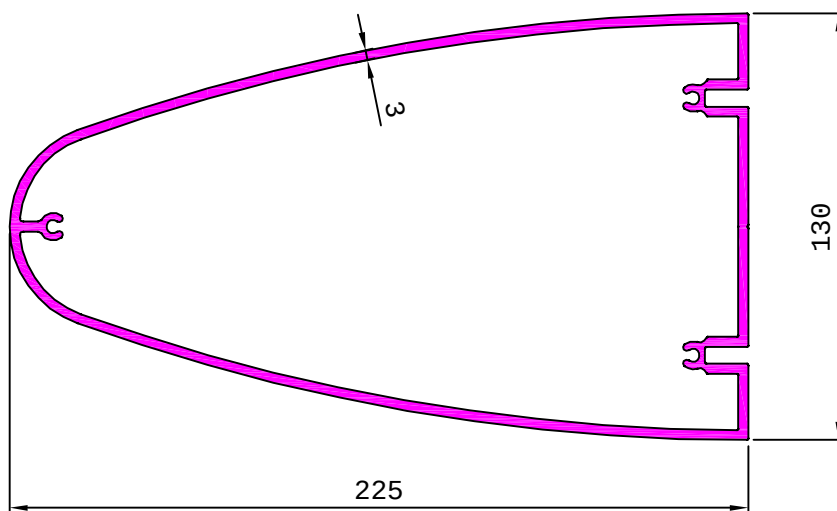
G102647

1.918 kg/m



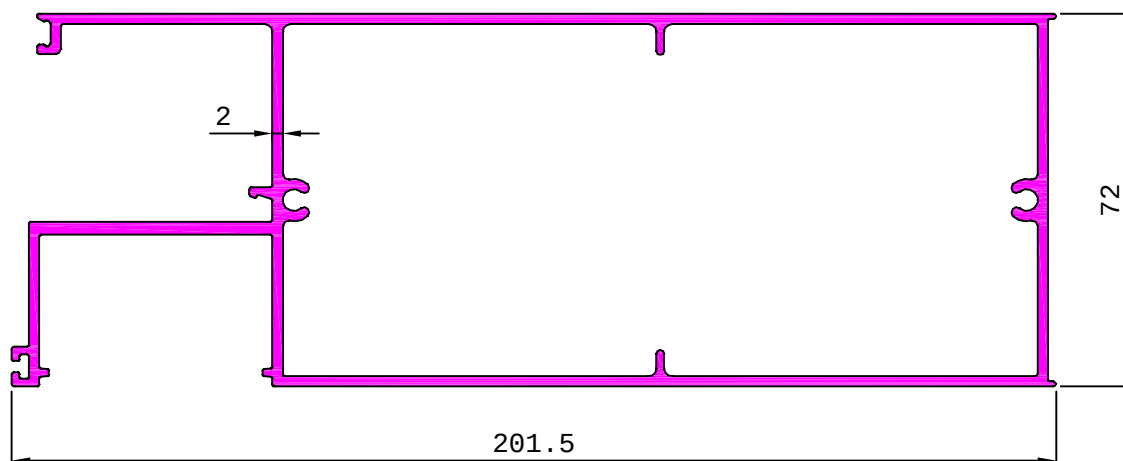
G102771

5.548 kg/m



G102781

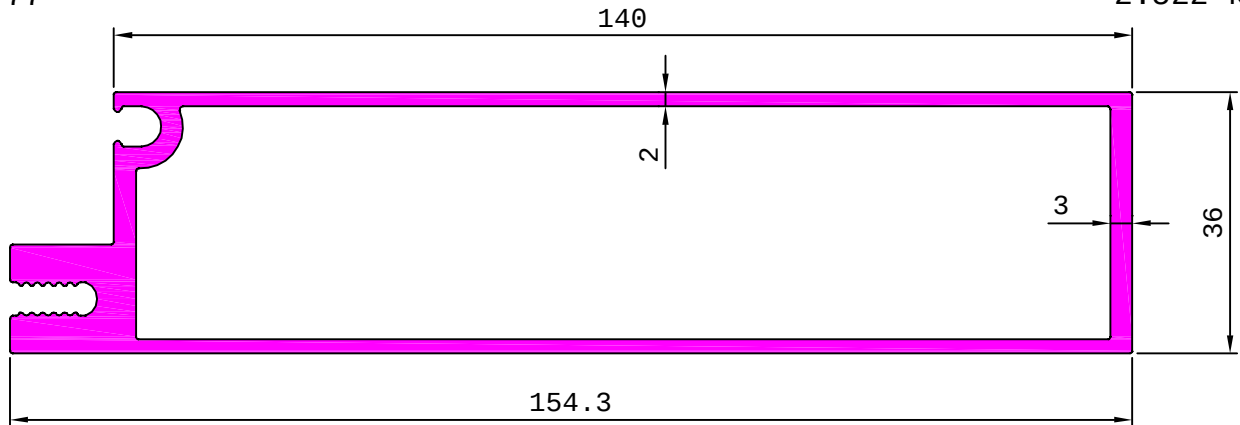
3.364 kg/m



CURTAIN WALL SECTION

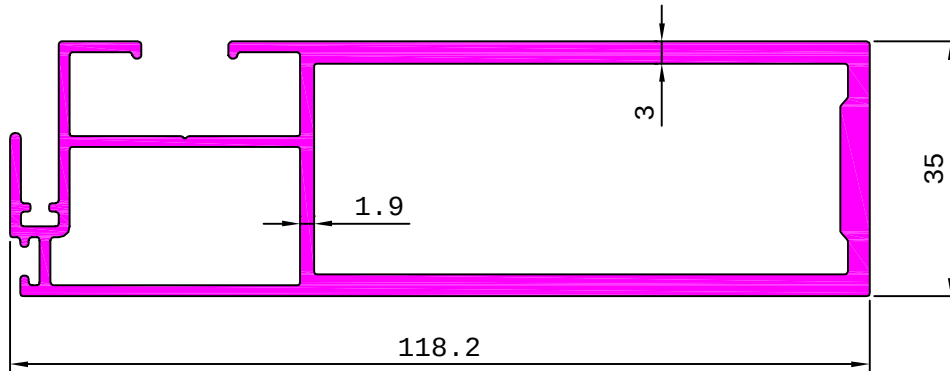
G102777

2.522 kg/m



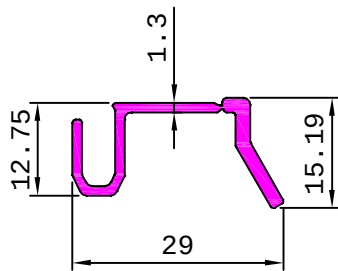
G102770

2.302 kg/m



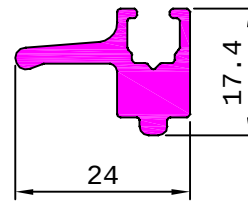
G102756

0.235 kg/m



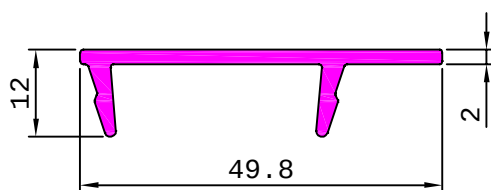
G102757

0.402 kg/m



G101439

0.393 kg/m

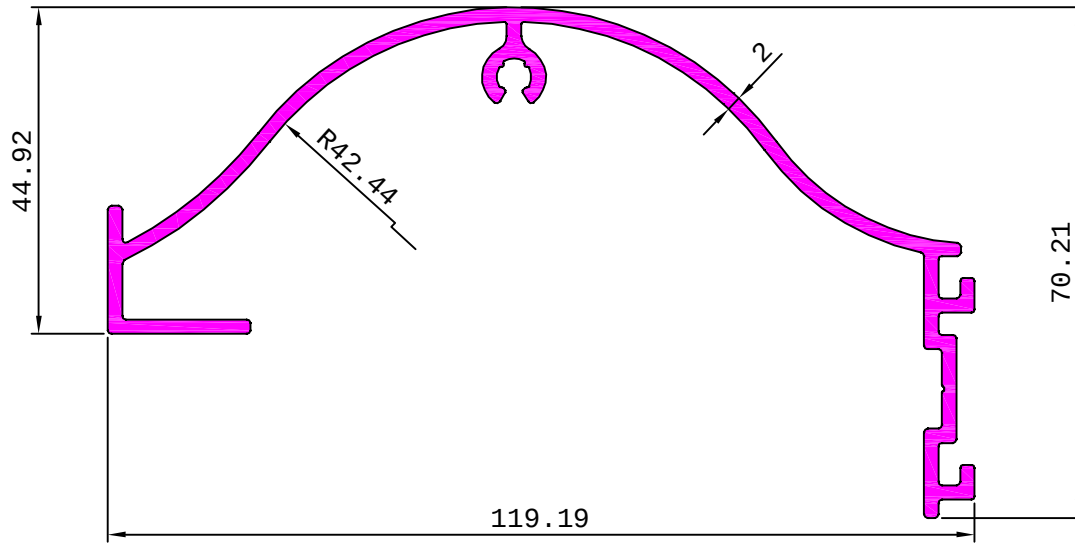


MATCHING WITH G101432

CURTAIN WALL SECTION

G101099

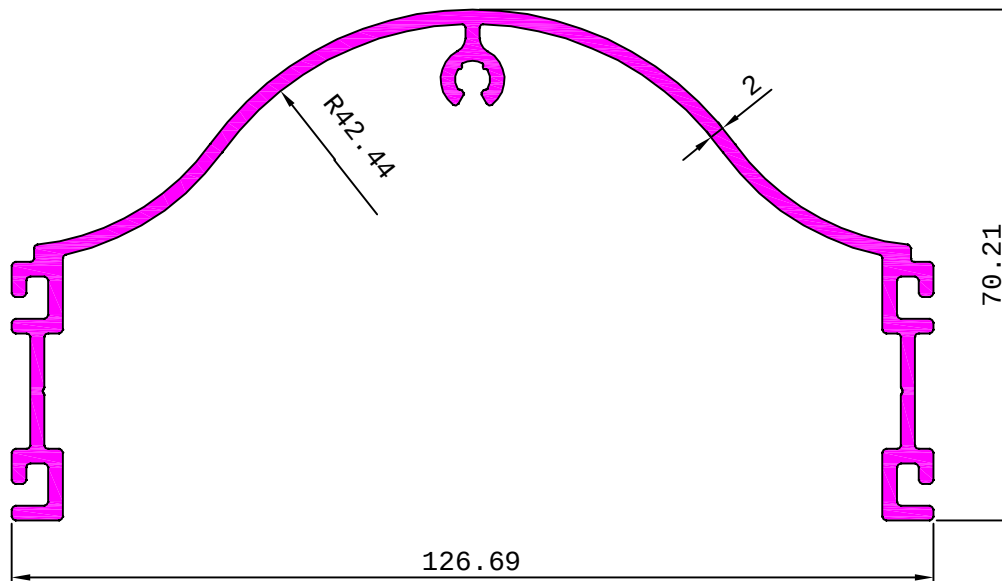
1.351 kg/m



MATCHING WITH G101100,G101114

G101100

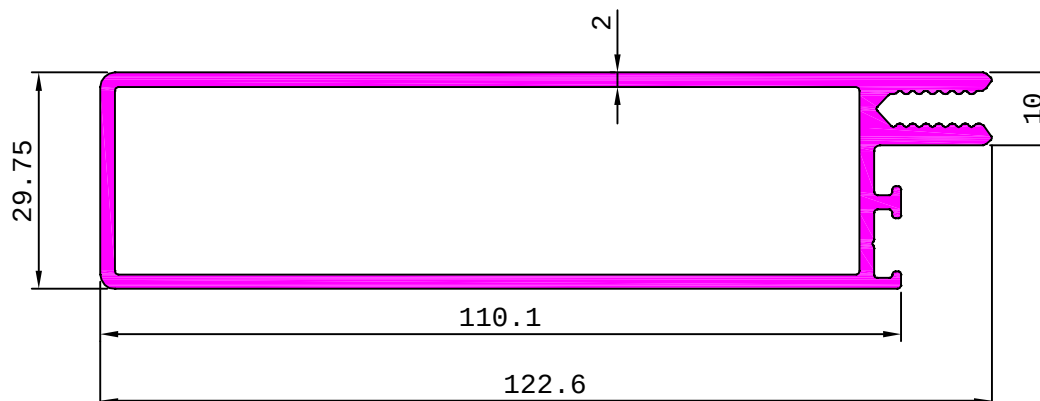
1.552 kg/m



MATCHING WITH G101099

G101181

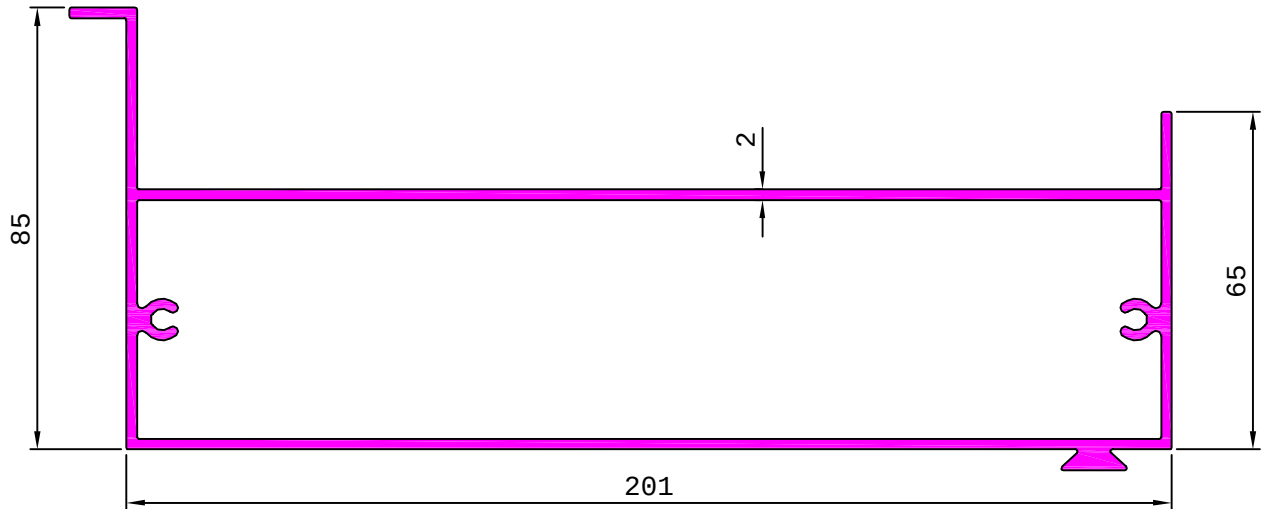
1.718 kg/m



CURTAIN WALL SECTION

G101116

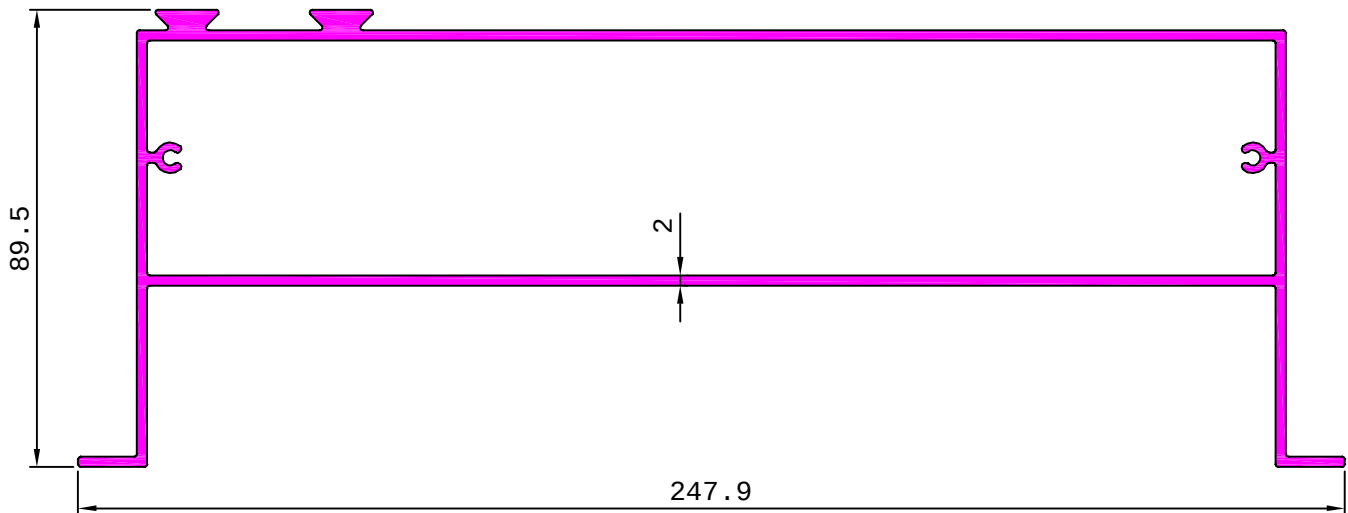
3.286 kg/m



MATCHING WITH G101117

G101577

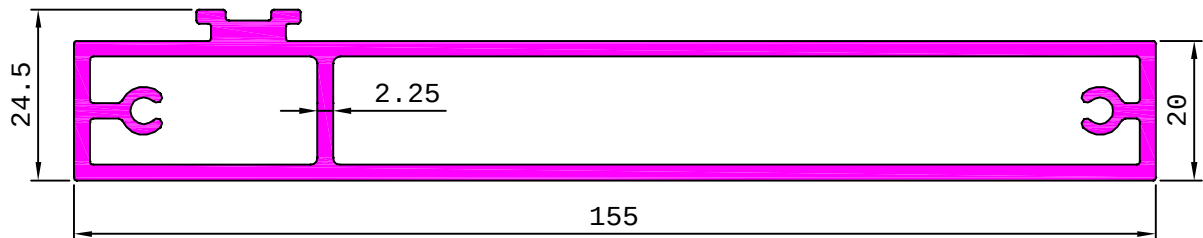
3.757 kg/m



MATCHING WITH G101117

G101569

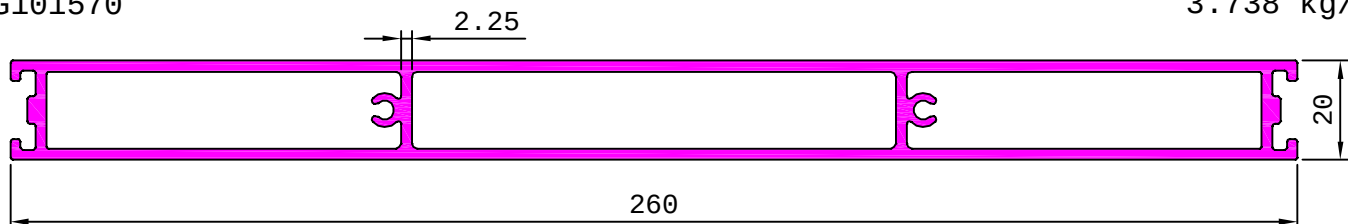
2.448 kg/m



MATCHING WITH G101570

G101570

3.738 kg/m

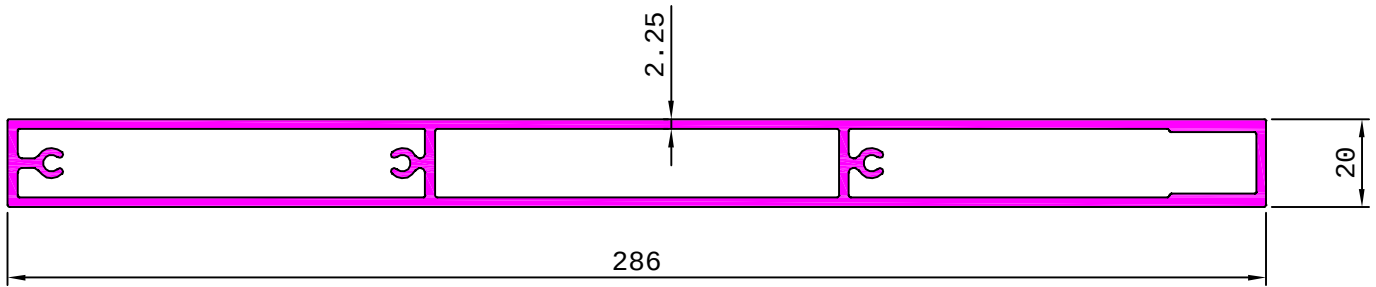


MATCHING WITH G101569

CURTAIN WALL SECTION

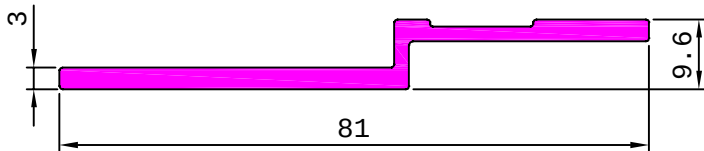
G101290

4.154 kg/m



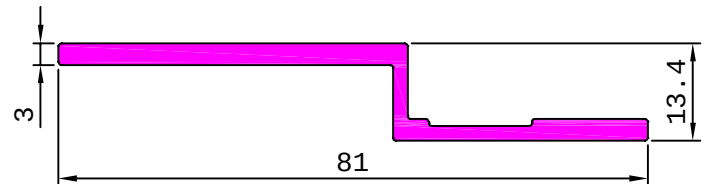
G101297

0.653 kg/m



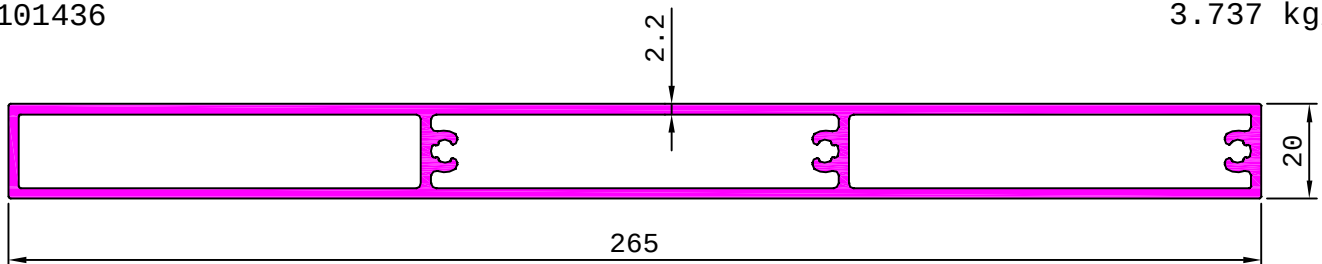
G101298

0.674 kg/m



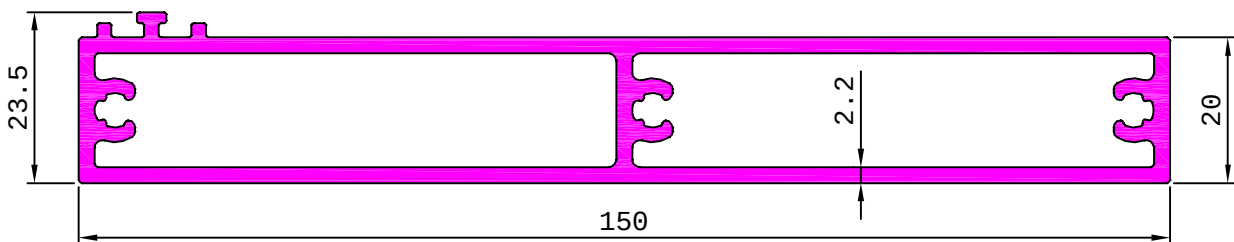
G101436

3.737 kg/m



G101437

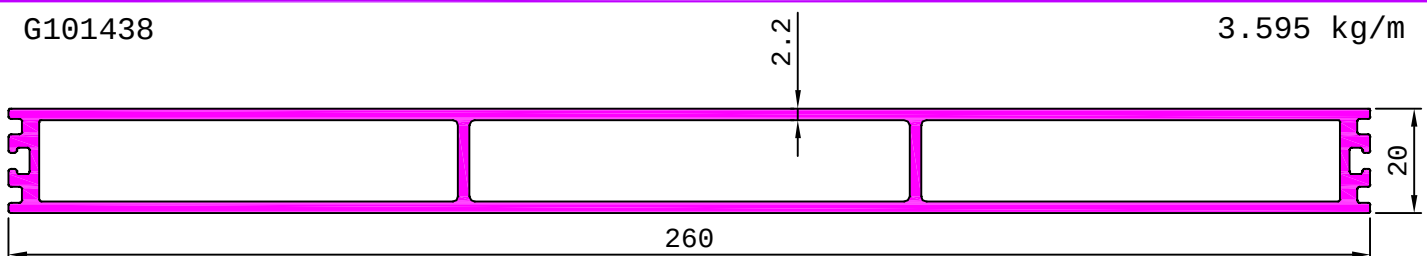
2.325 kg/m



MATCHING WITH G101438

G101438

3.595 kg/m

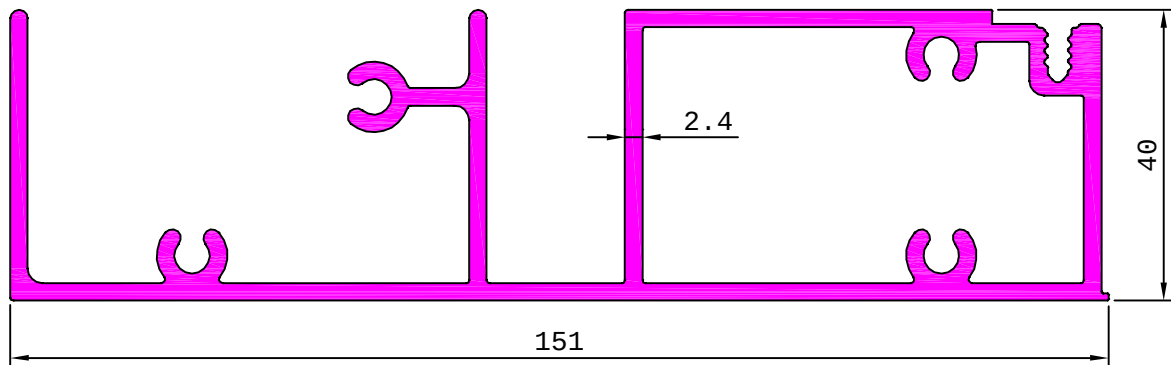


MATCHING WITH G101437

CURTAIN WALL SECTION

G101215

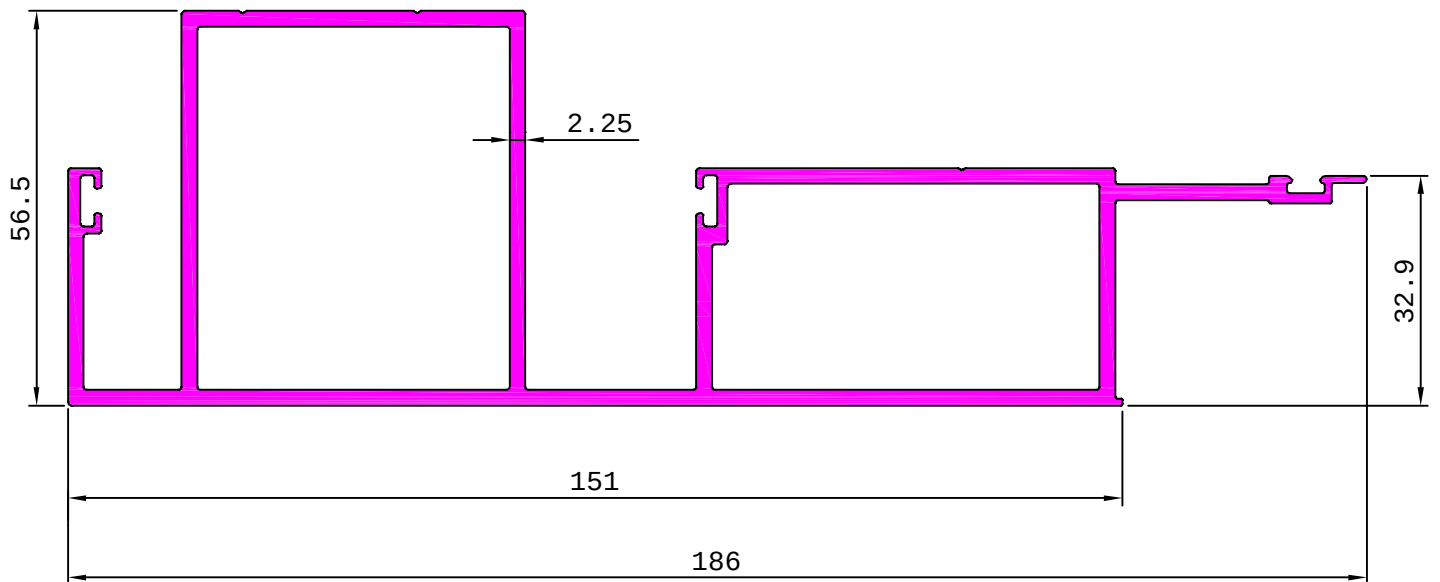
2.932 Kg/m



MATCHING WITH G101238

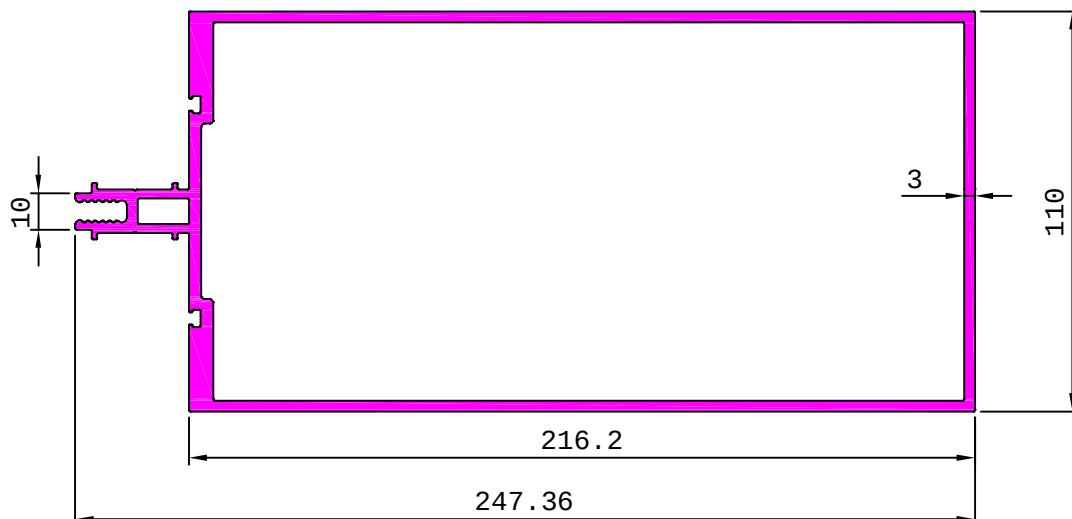
G101213

2.989 kg/m



G101889

6.270 kg/m

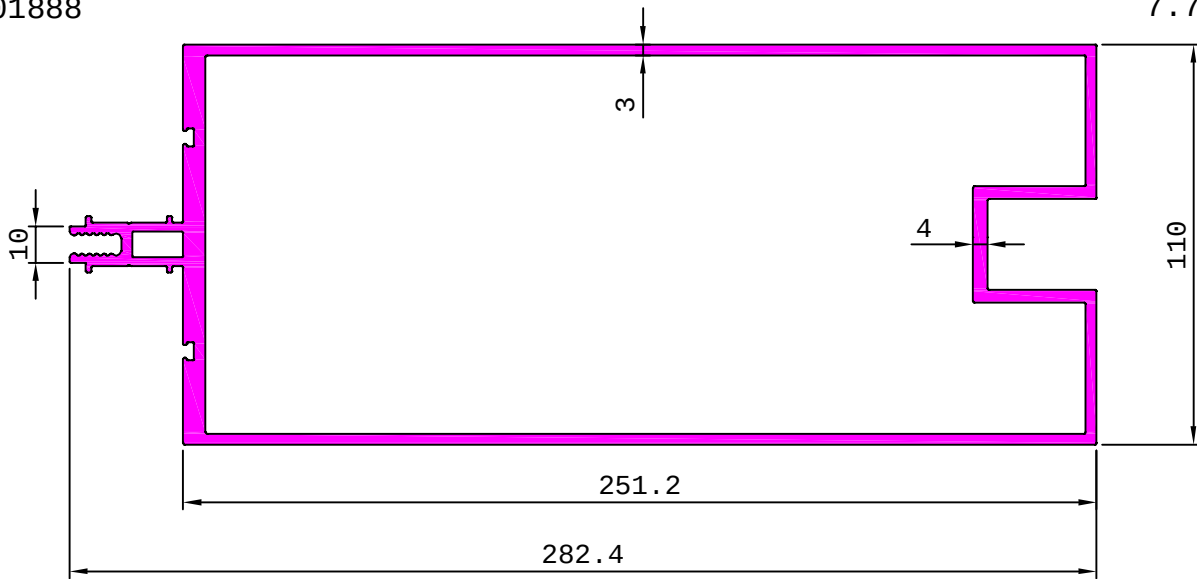


MATCHING WITH G101890,29073

CURTAIN WALL SECTION

G101888

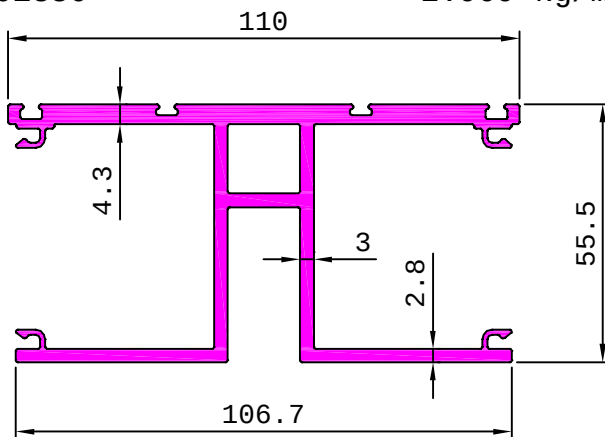
7.769 kg/m



MATCHING WITH G101890,29073

G101886

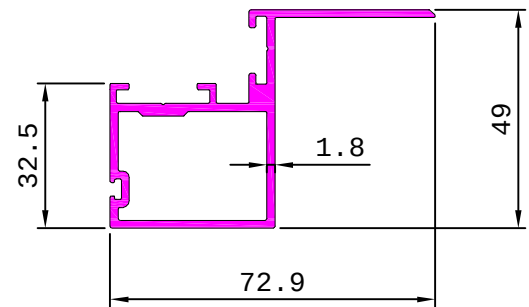
2.909 kg/m



MATCHING WITH G101887

G101890

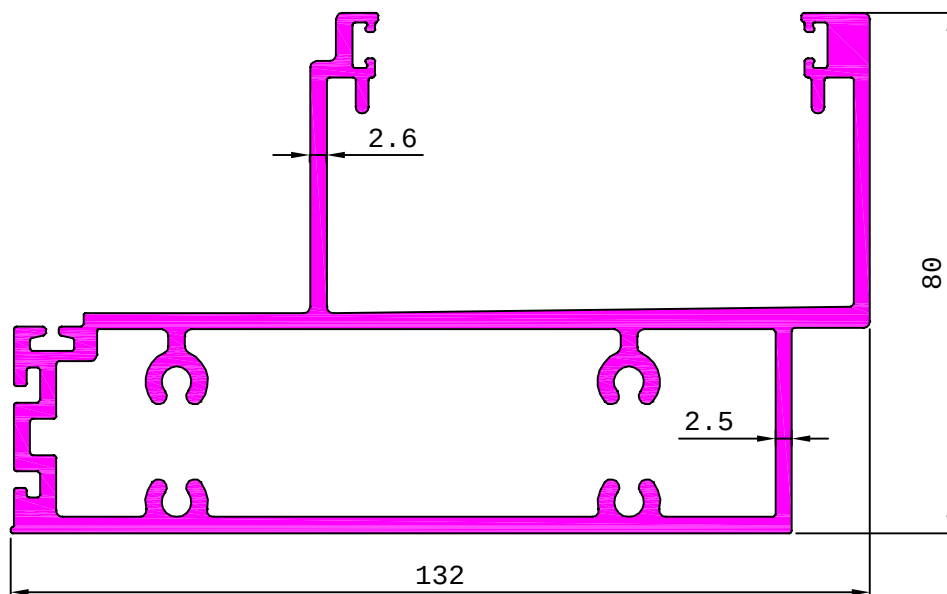
1.062 kg/m



MATCHING WITH G101888,G101889,29073

G102014

3.695 kg/m

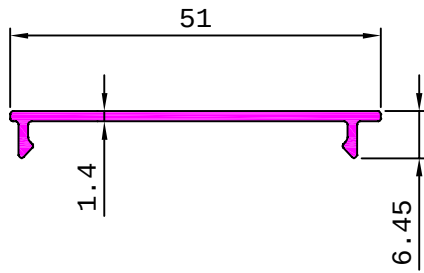


MATCHING WITH G102017

CURTAIN WALL SECTION

G101887

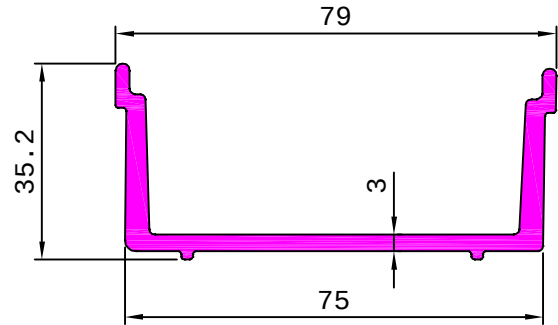
0.230 kg/m



MATCHING WITH G101886

G102017

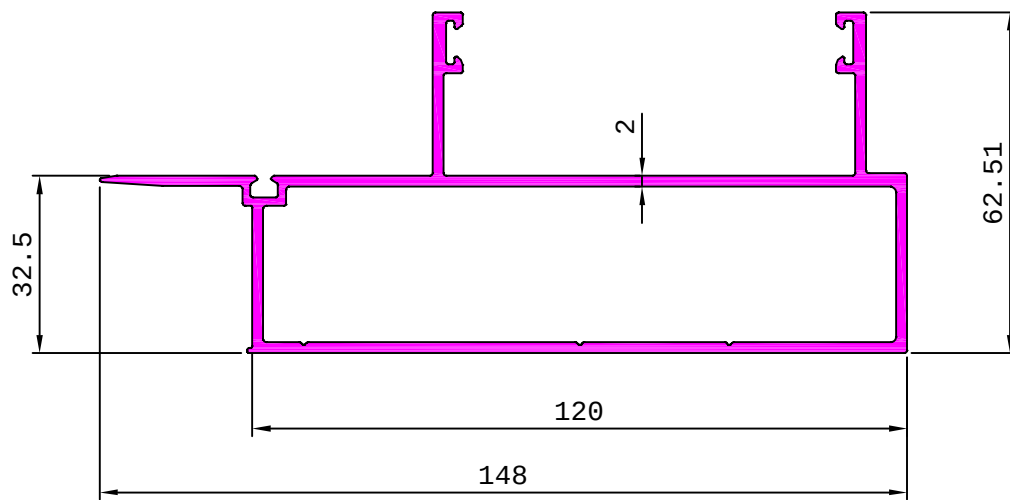
1.242 kg/m



MATCHING WITH G102014

G102043

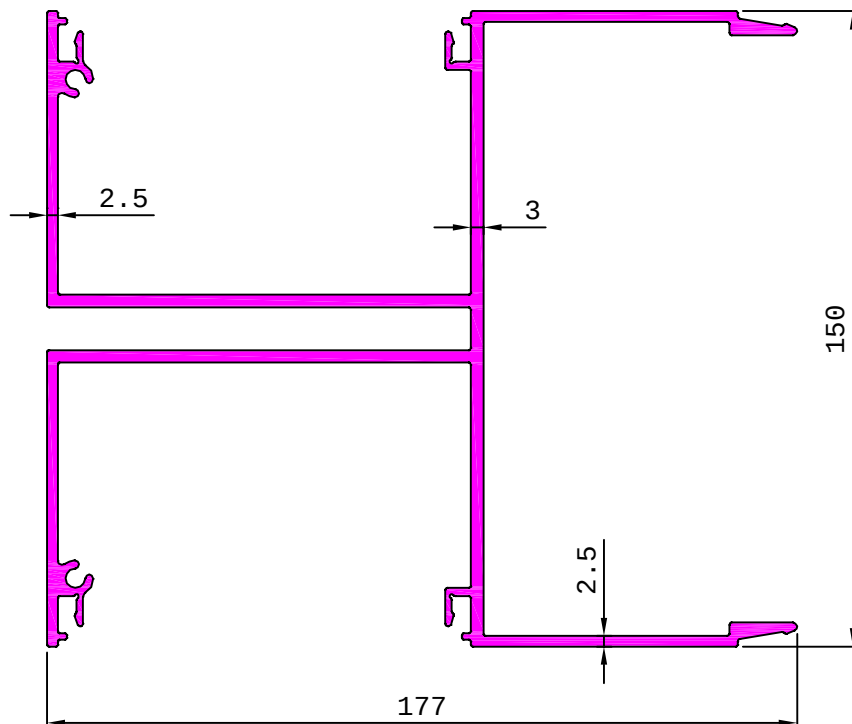
2.172 kg/m



MATCHING WITH G102044

G102069

5.213 kg/m

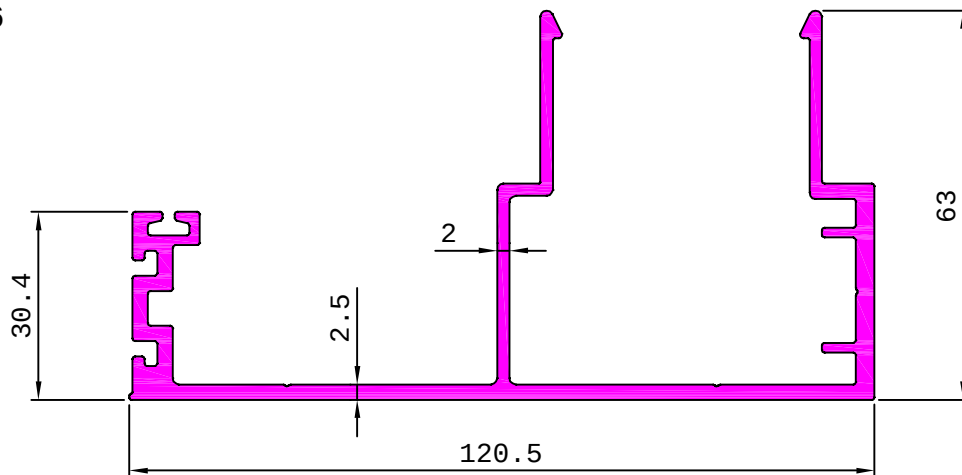


MATCHING WITH G102070,G102071

CURTAIN WALL SECTION

G102016

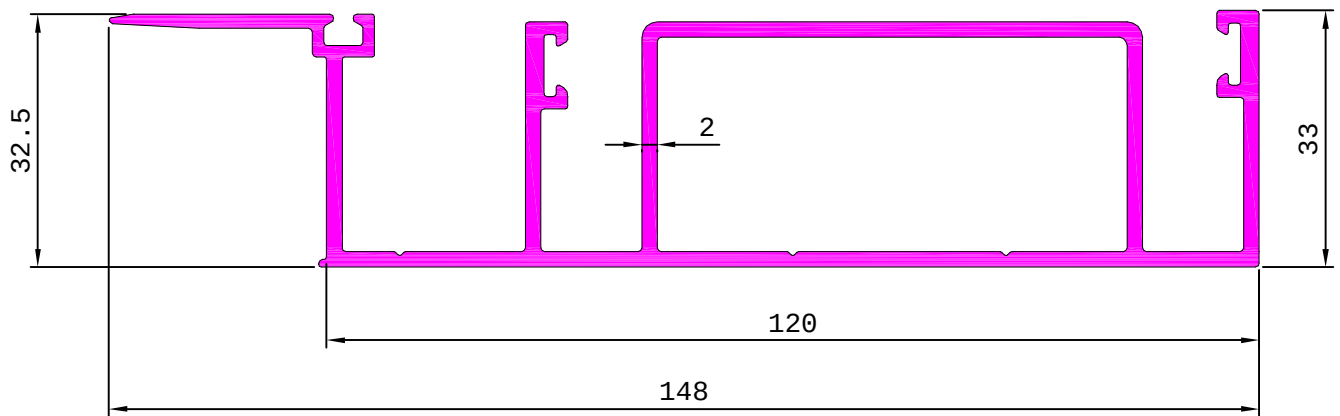
2.077 kg/m



MATCHING WITH G102015

G102044

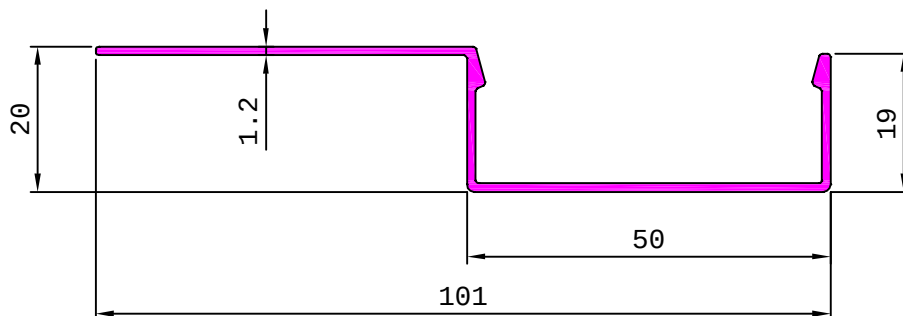
2.036 kg/m



MATCHING WITH G102043

G102062

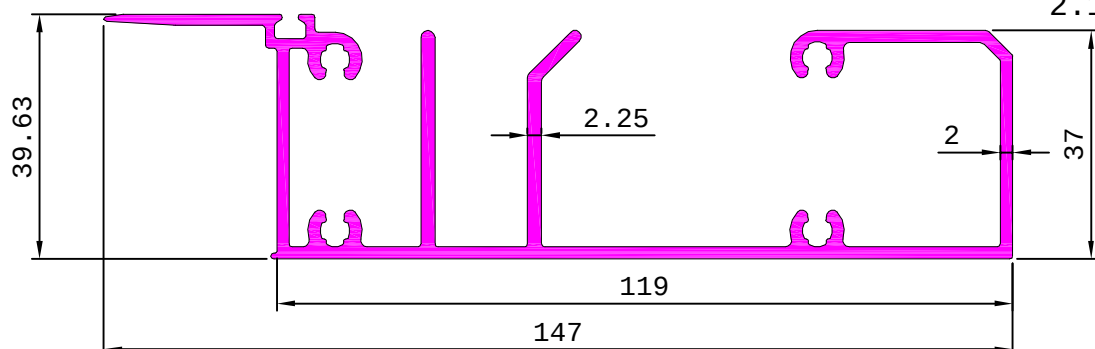
0.466 kg/m



MATCHING WITH 36003

G102045

2.100 kg/m

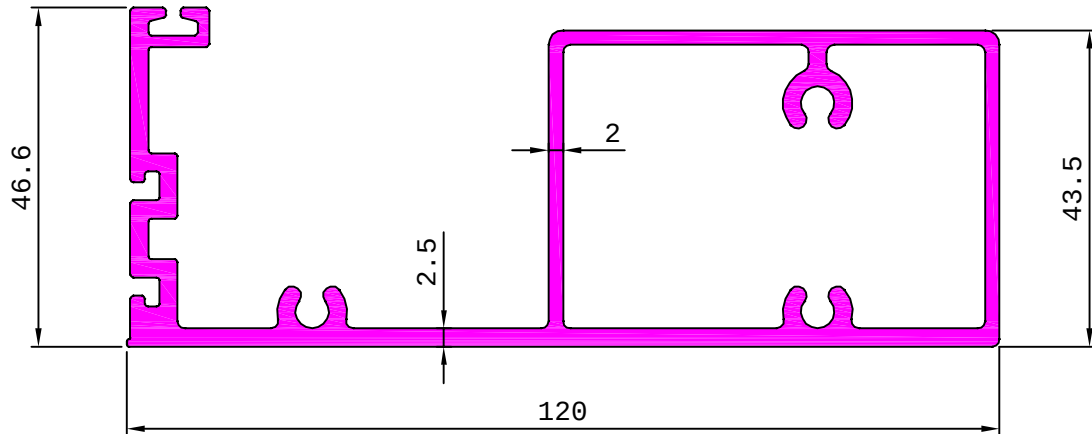


MATCHING WITH G102046,G102051

CURTAIN WALL SECTION

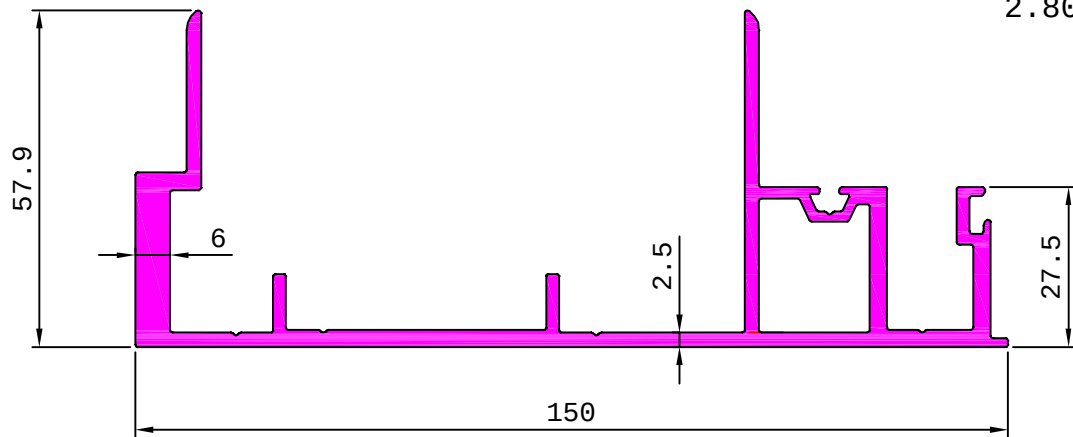
G102018

2.374 kg/m



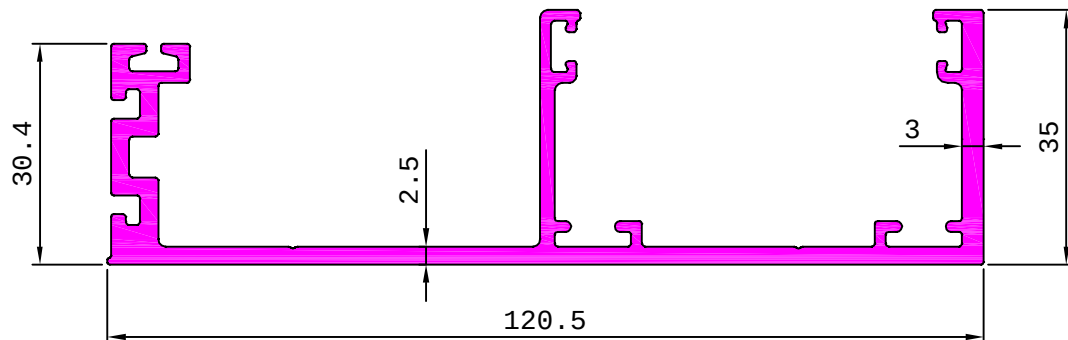
G101980

2.800 kg/m



G102015

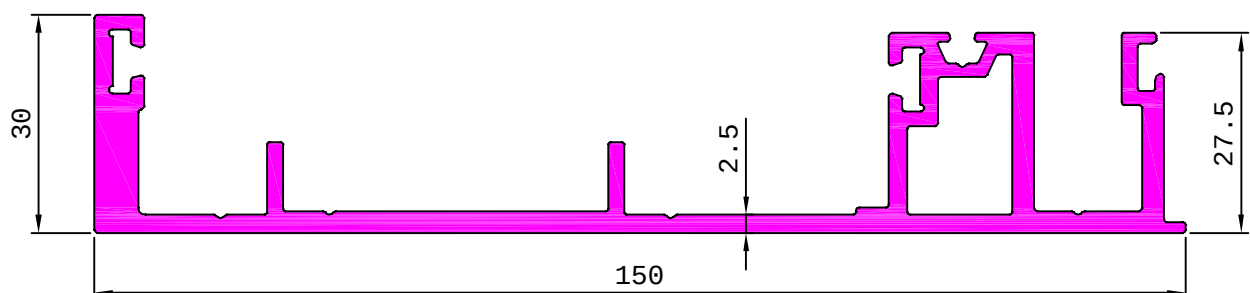
1.754 kg/m



MATCHING WITH G102016

G101979

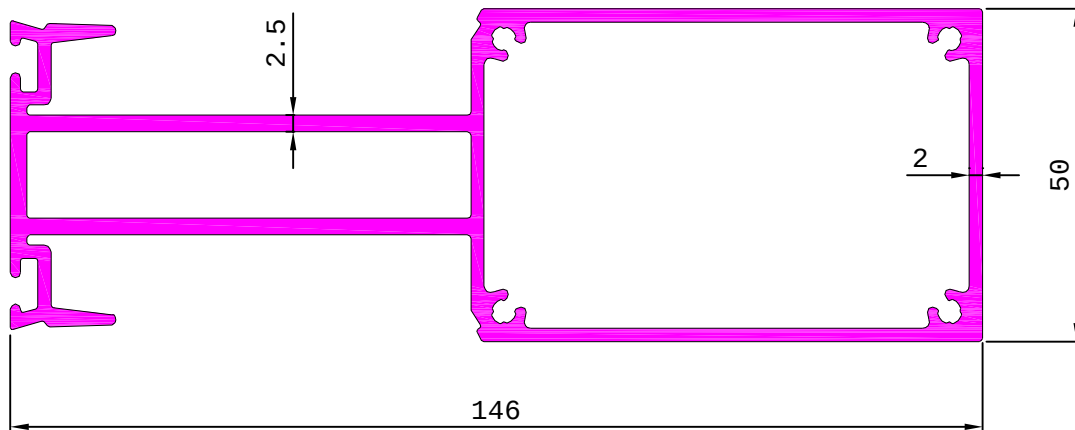
2.341 kg/m



CURTAIN WALL SECTION

G102048

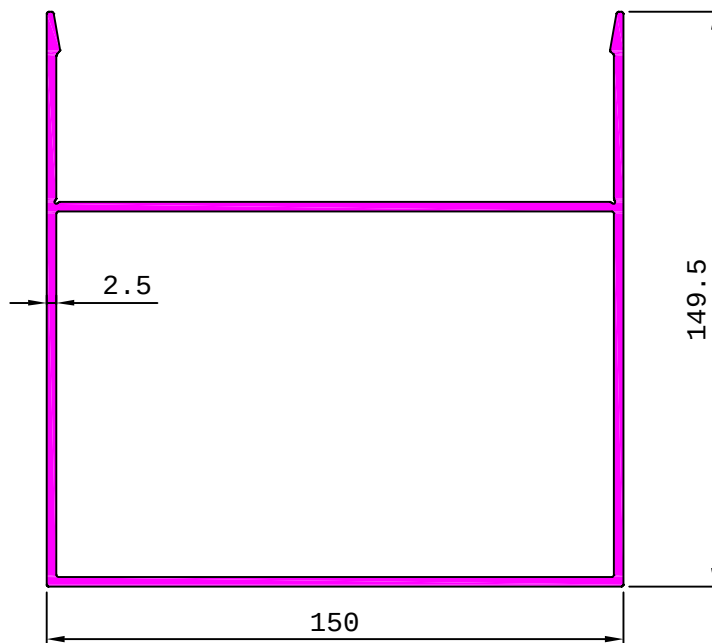
2.914 kg/m



MATCHING WITH G102049

G102072

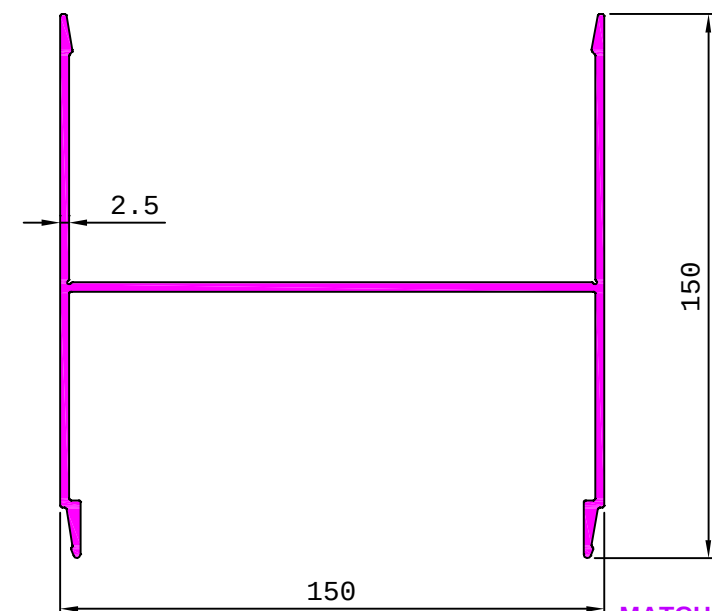
3.983 kg/m



MATCHING WITH G102070

G102070

3.071 kg/m

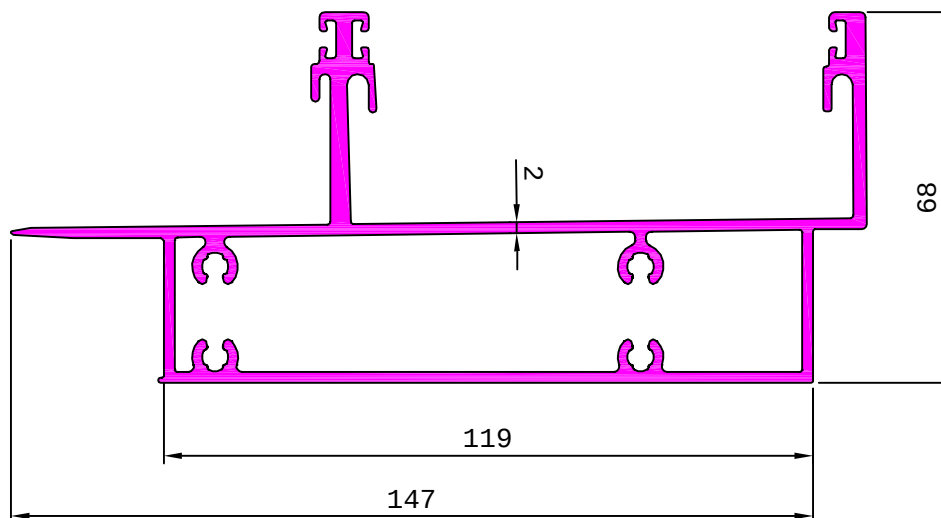


MATCHING WITH G102069,G102072

CURTAIN WALL SECTION

G102046

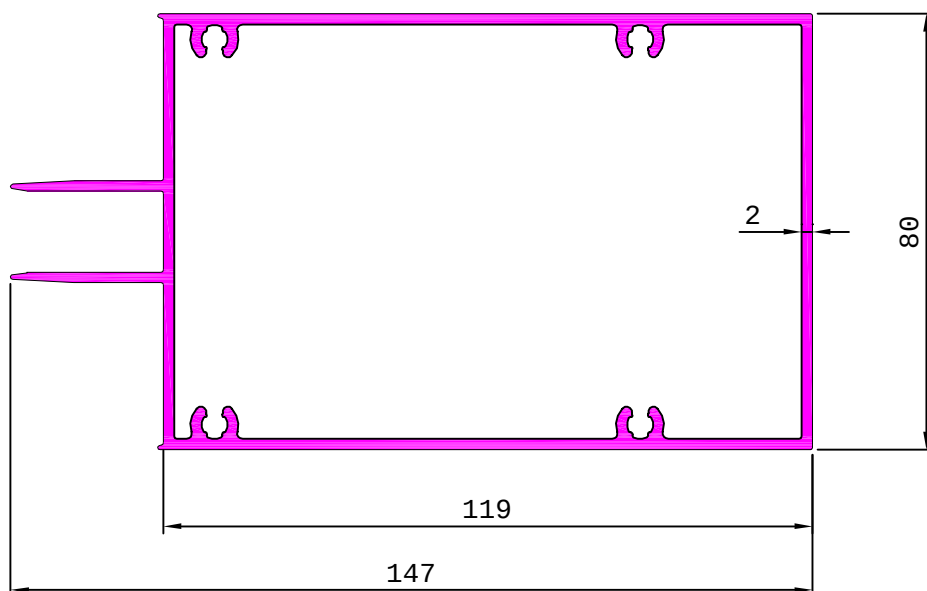
2.959 kg/m



MATCHING WITH G102045,G102051

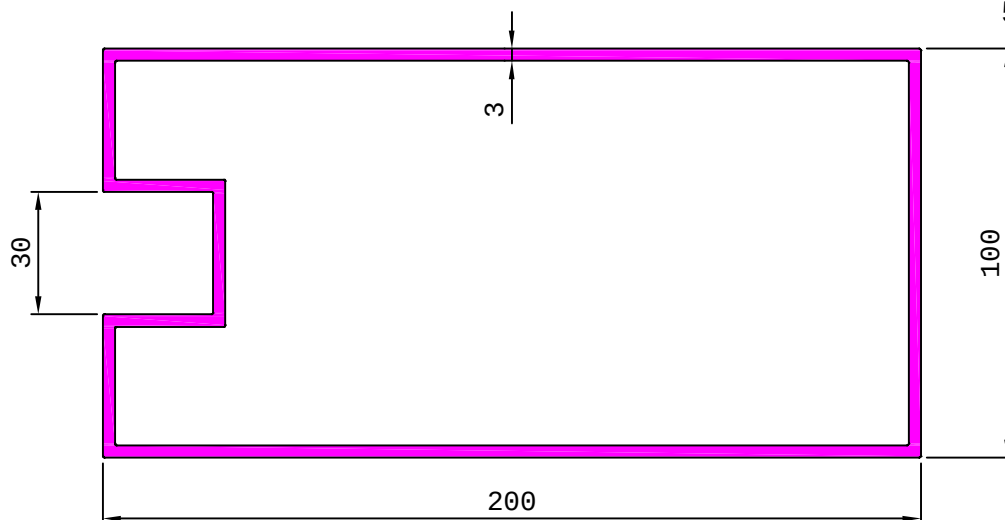
G102047

2.650 kg/m



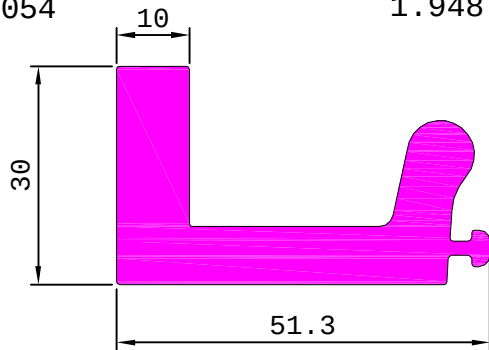
G101969

5.200 kg/m



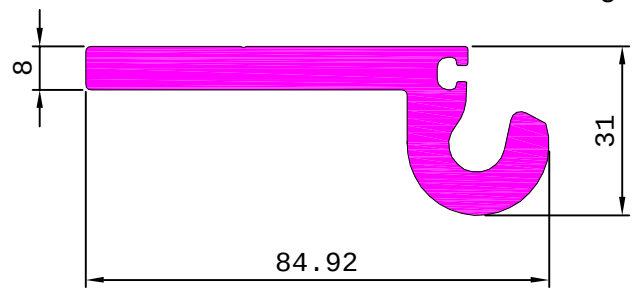
CURTAIN WALL SECTION

G102054 1.948 kg/m



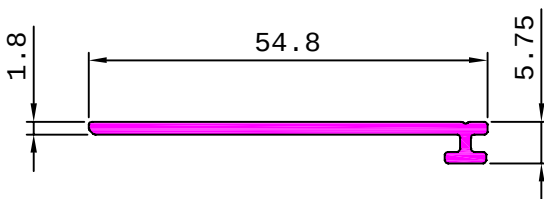
MATCHING WITH G102053

G102053 2.405 kg/m

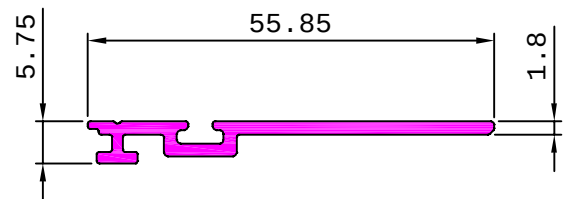


MATCHING WITH G102054

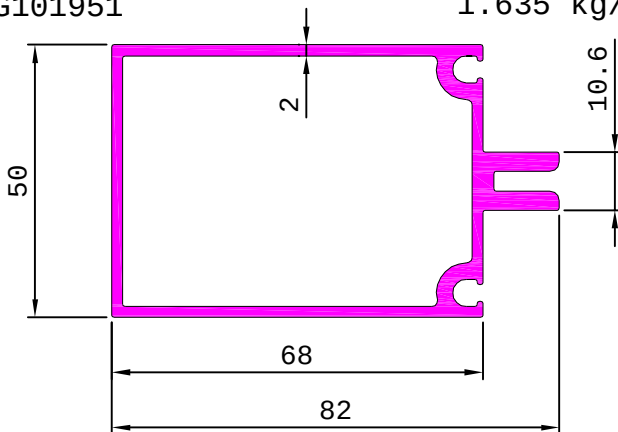
G102020 0.299 kg/m



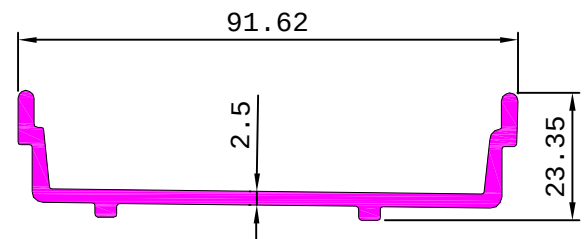
G102019 0.340 kg/m



G101951 1.635 kg/m

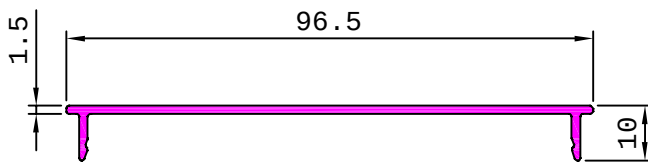


G102051 0.941 kg/m



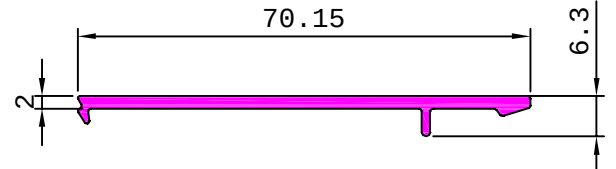
MATCHING WITH G102014

G102071 0.458 kg/m



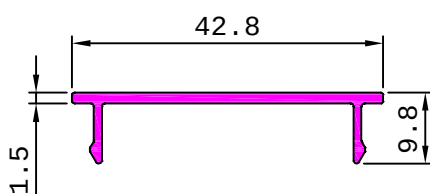
MATCHING WITH G102069

G102049 0.407 kg/m



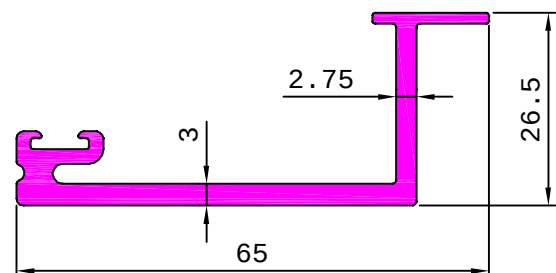
MATCHING WITH G102048

G102201 0.226 kg/m



MATCHING WITH G102202

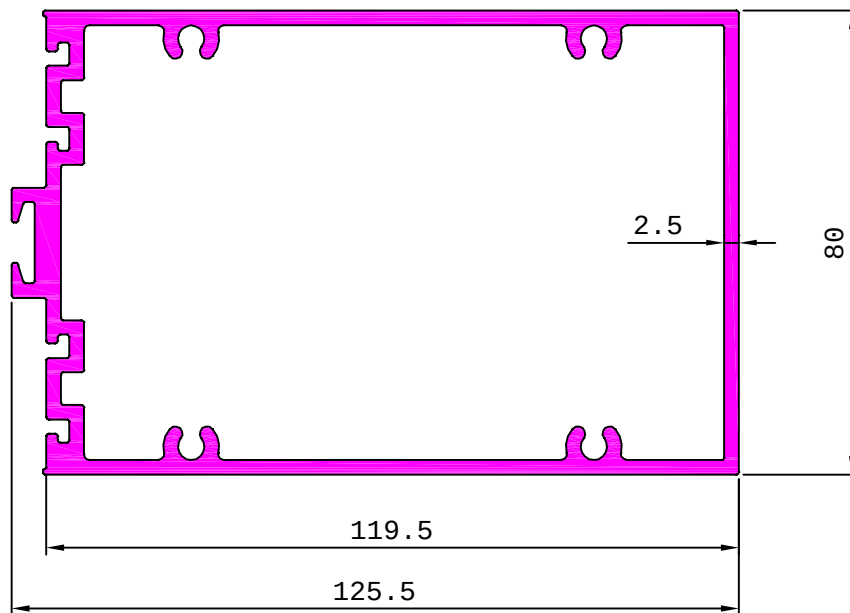
G102205 0.802 kg/m



CURTAIN WALL SECTION

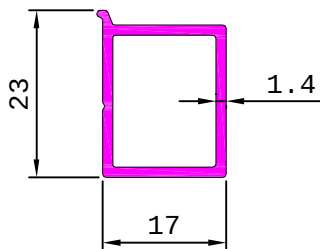
G102013

3.409 kg/m



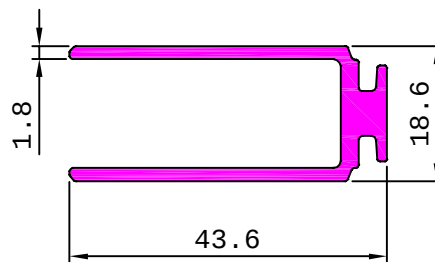
G102050

0.273 kg/m



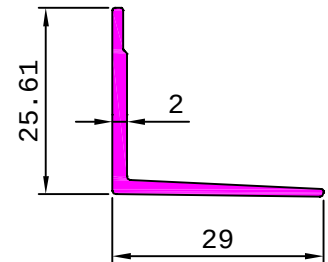
G102021

0.566 kg/m



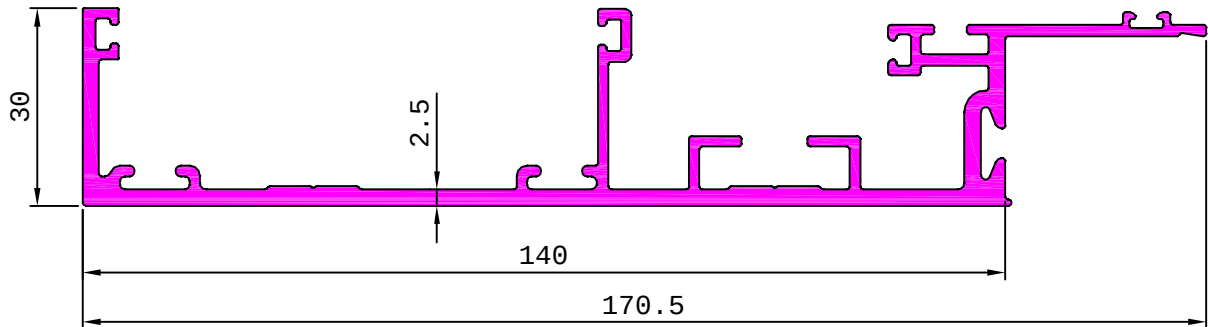
G102052

0.243 kg/m



G102193

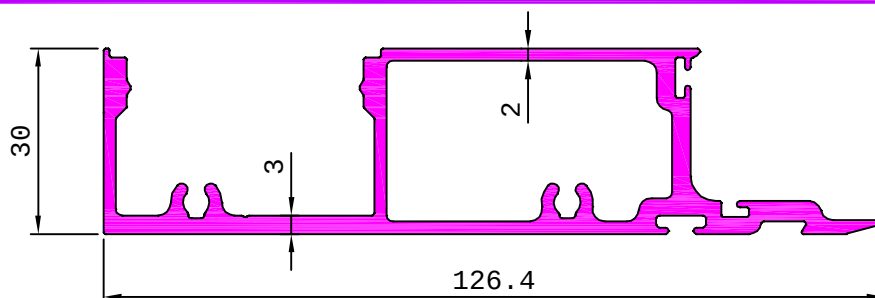
2.085 kg/m



MATCHING WITH G102192

G102202

1.952 kg/m

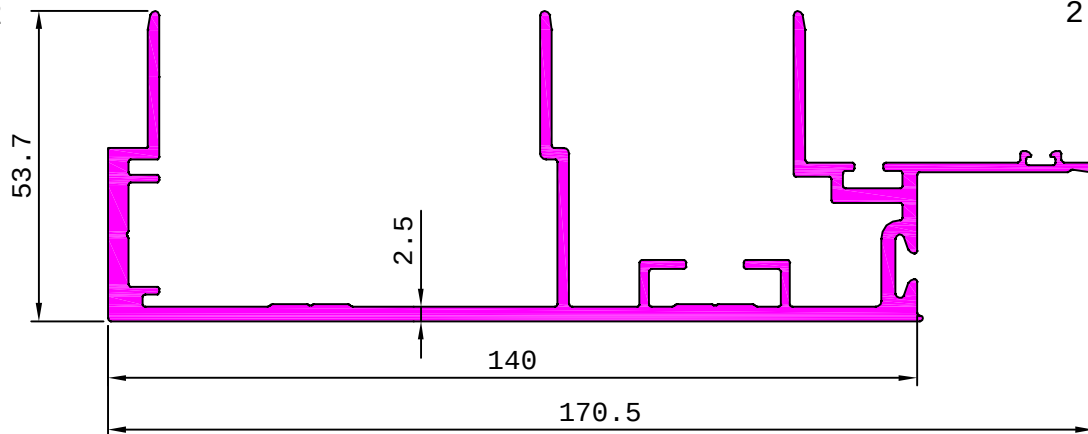


MATCHING WITH G102201

CURTAIN WALL SECTION

G102192

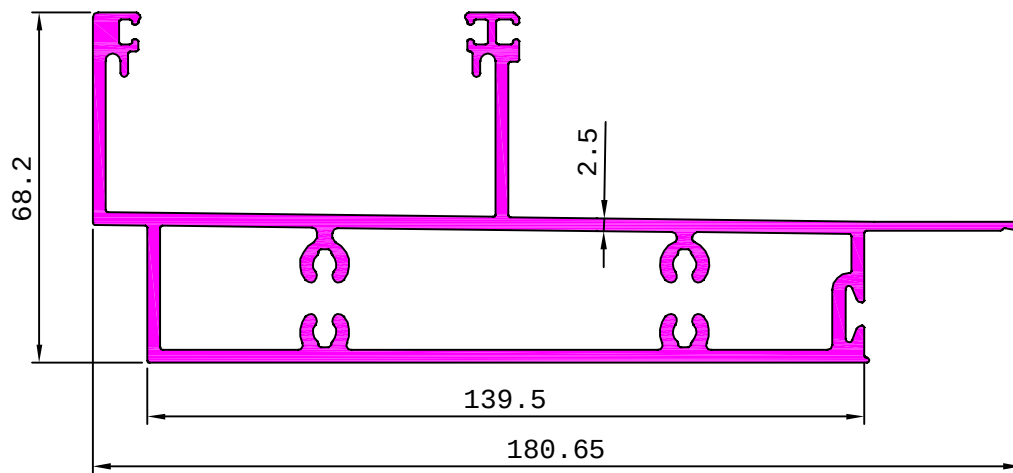
2.564 kg/m



MATCHING WITH G102193

G102194

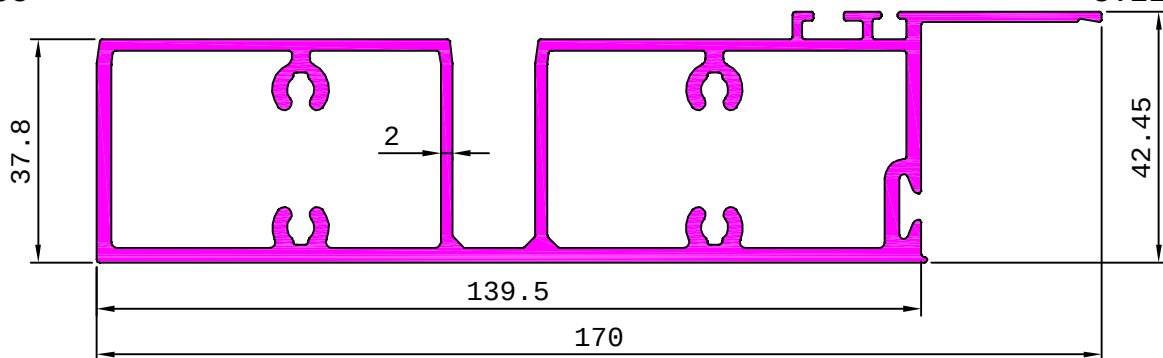
3.706 kg/m



MATCHING WITH G102195

G102195

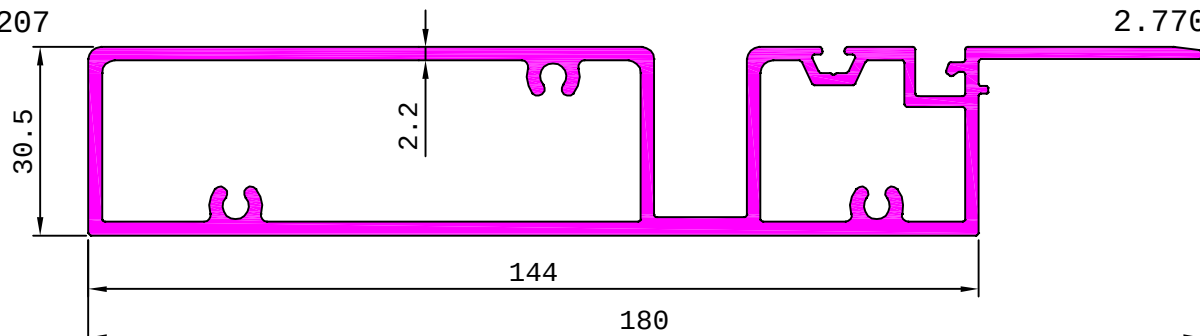
3.224 kg/m



MATCHING WITH G102194

G102207

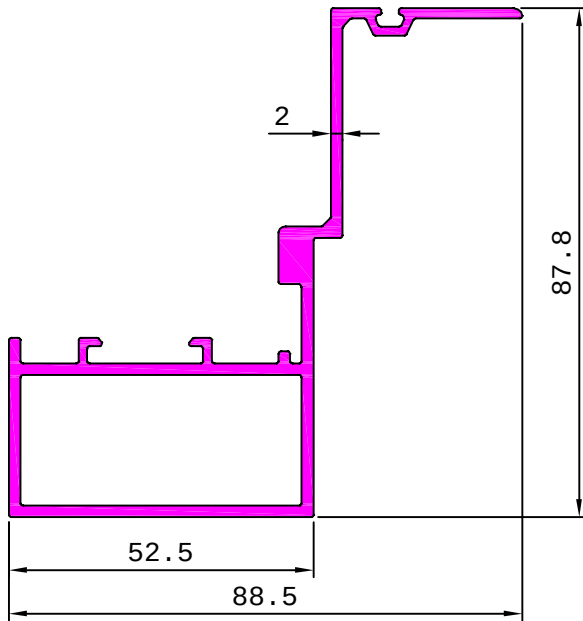
2.770 kg/m



CURTAIN WALL SECTION

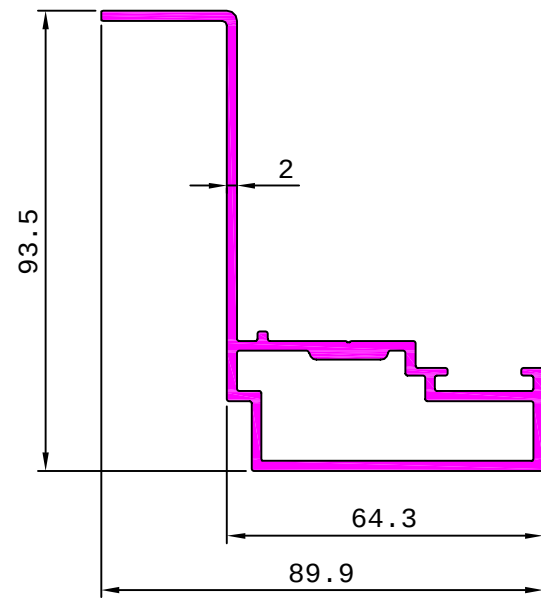
G102206

1.542 kg/m



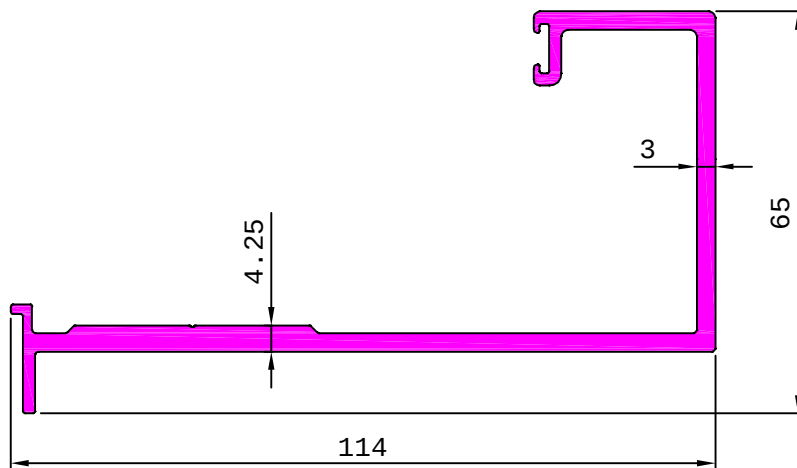
G102654

1.561 kg/m



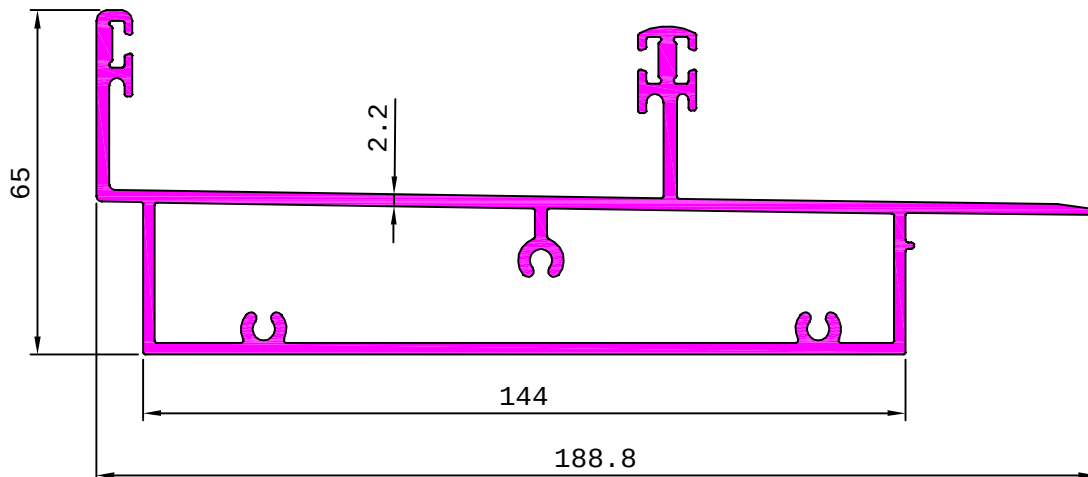
G102204

1.815 kg/m



G102208

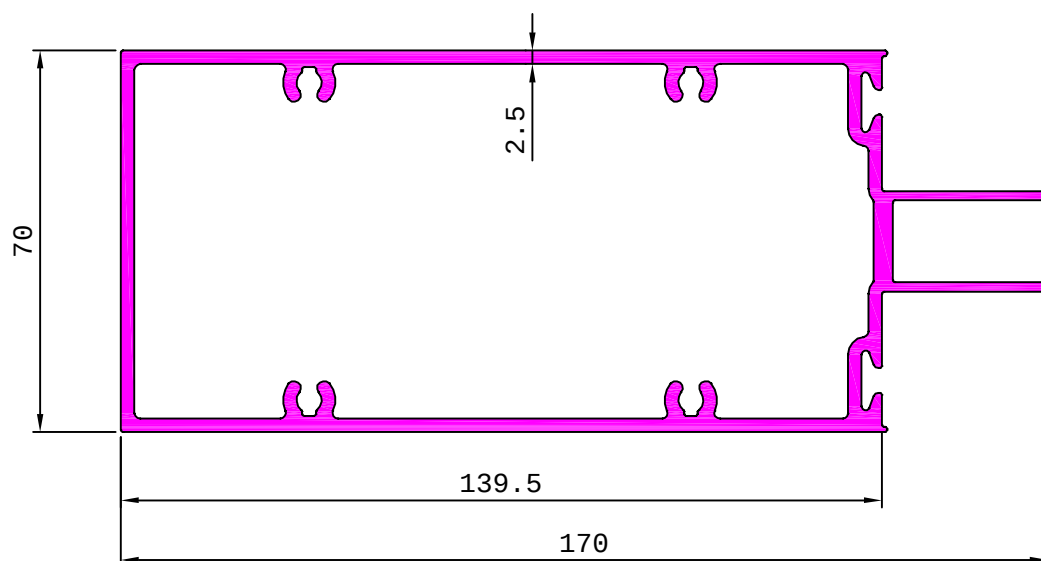
3.249 kg/m



CURTAIN WALL SECTION

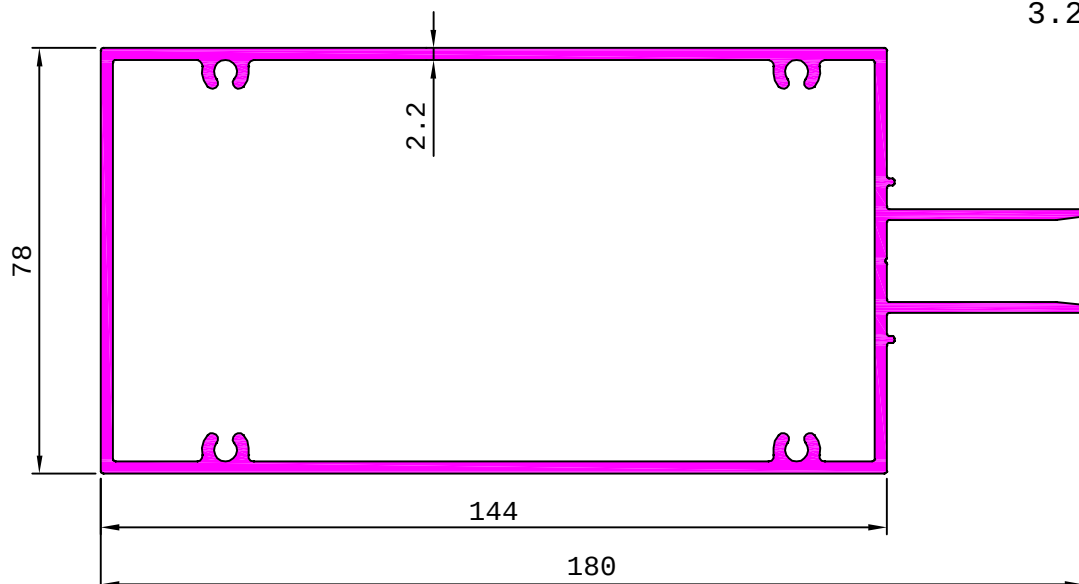
G102196

3.633 kg/m



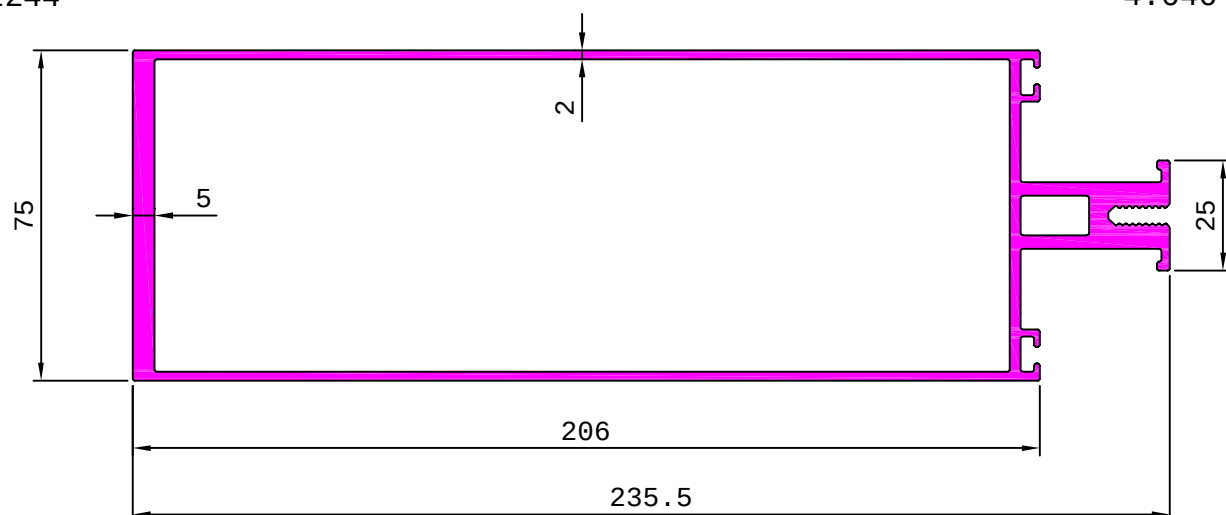
G102209

3.244 kg/m



G102244

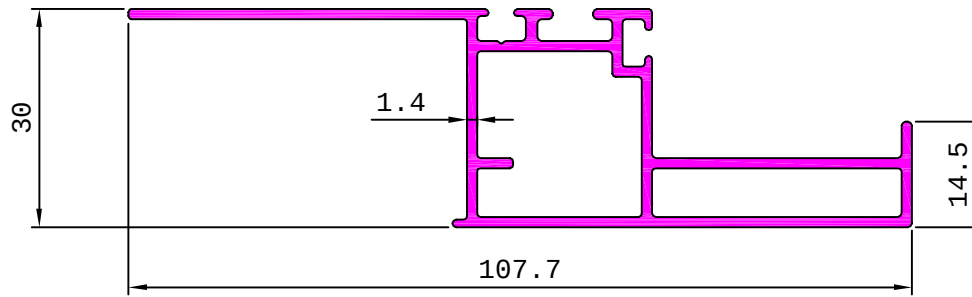
4.646 kg/m



CURTAIN WALL SECTION

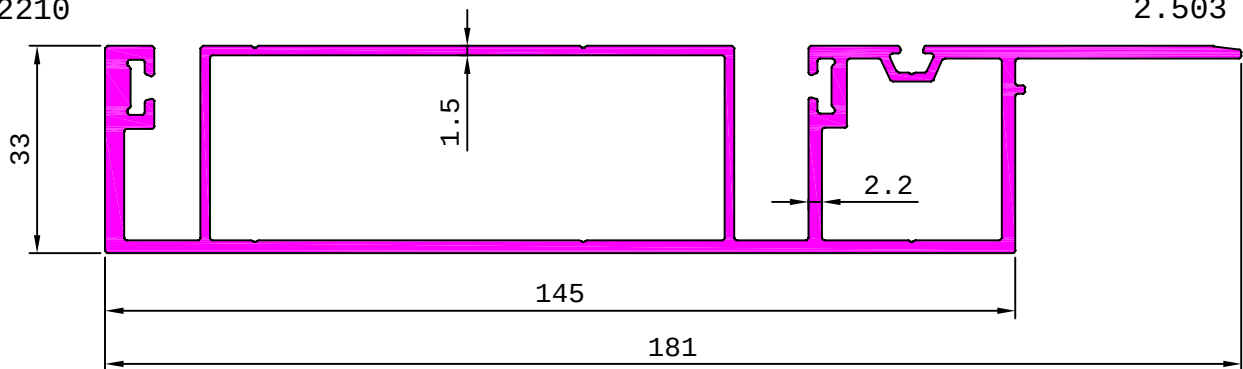
G102245

0.982 kg/m



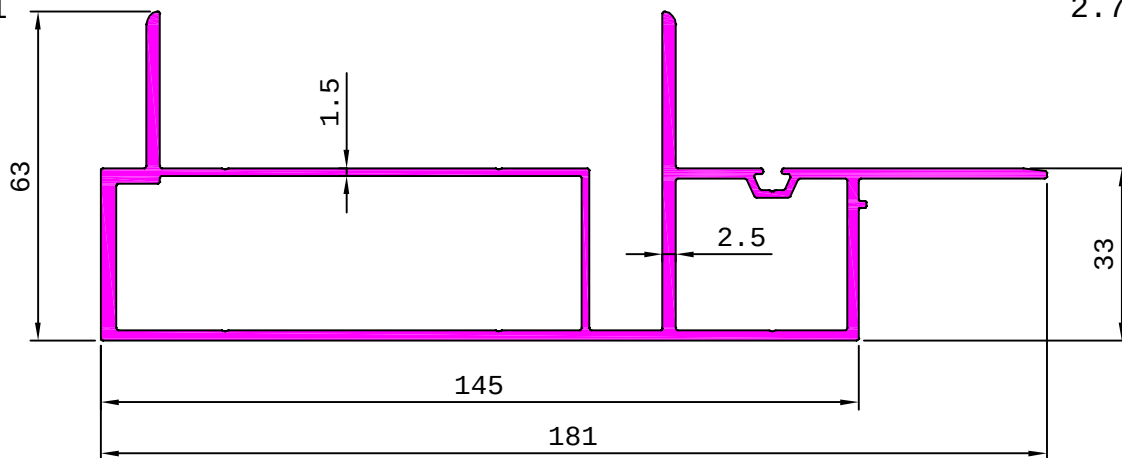
G102210

2.503 kg/m



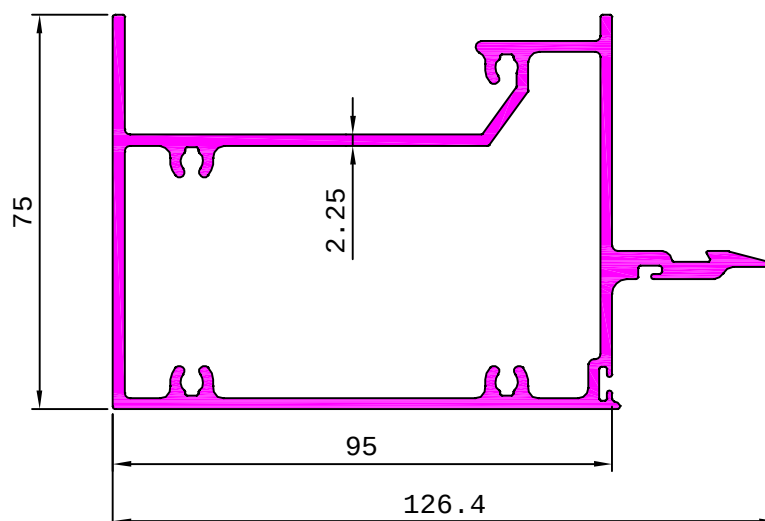
G102211

2.739 kg/m

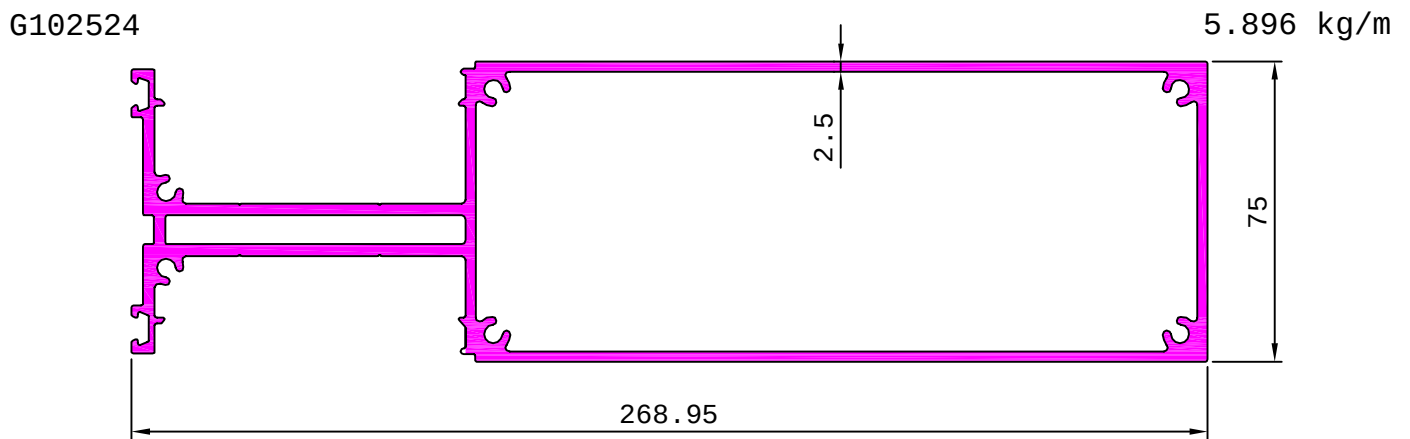
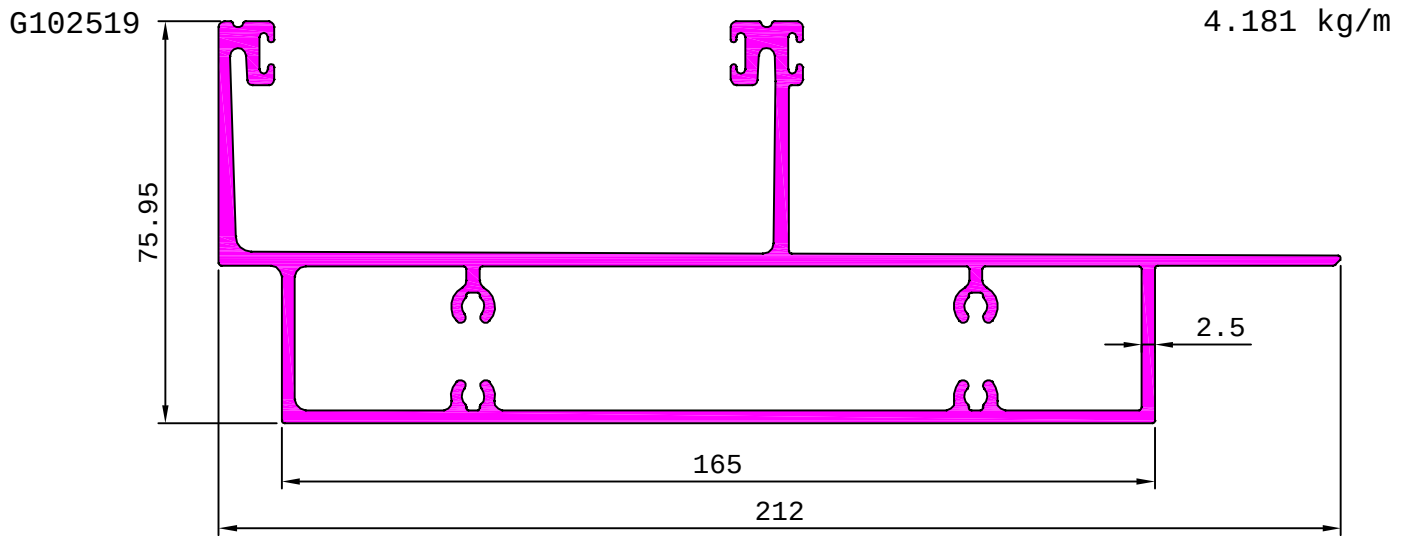


G102203

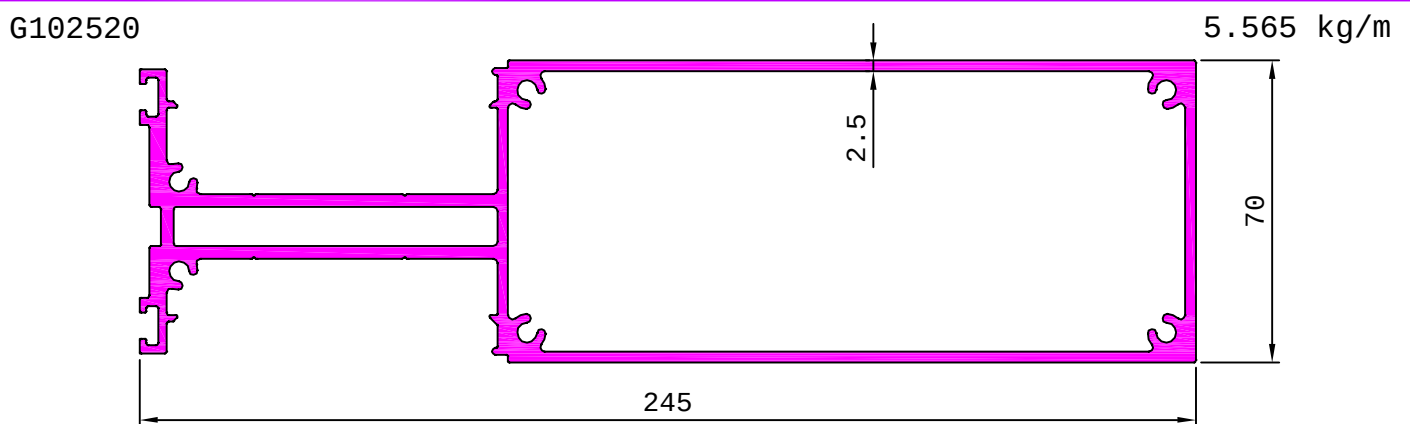
2.667 kg/m



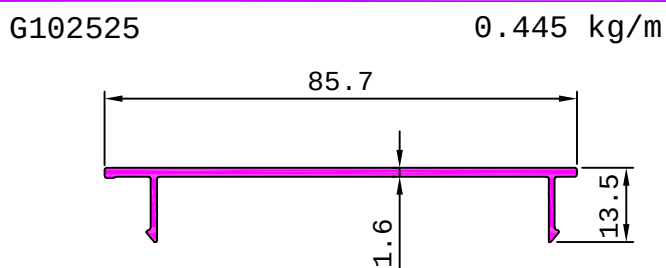
CURTAIN WALL SECTION



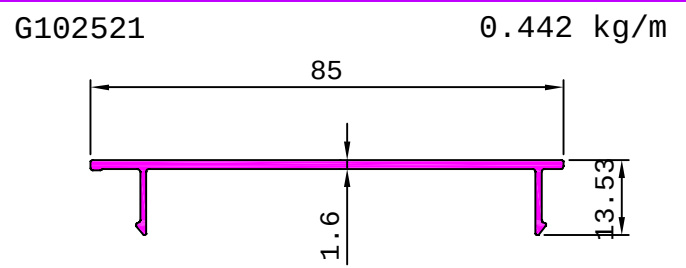
MATCHING WITH G102525



MATCHING WITH G102521



MATCHING WITH G102524

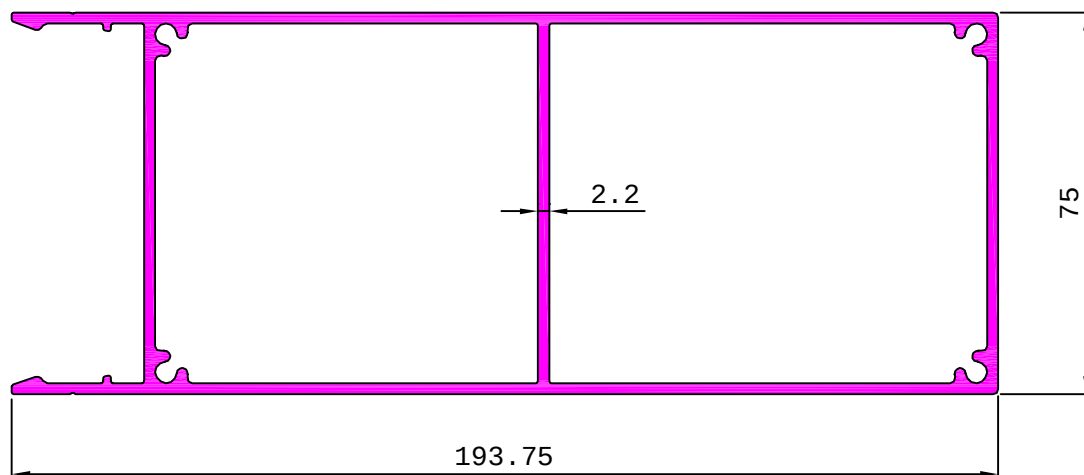


MATCHING WITH G102520

CURTAIN WALL SECTION

G102523

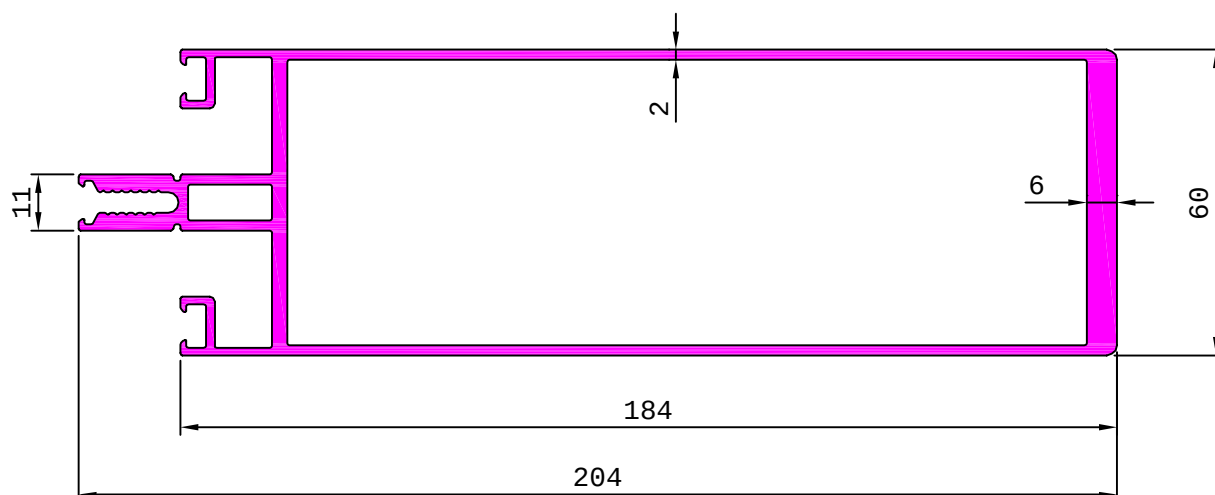
3.747 kg/m



MATCHING WITH G102522

G102495

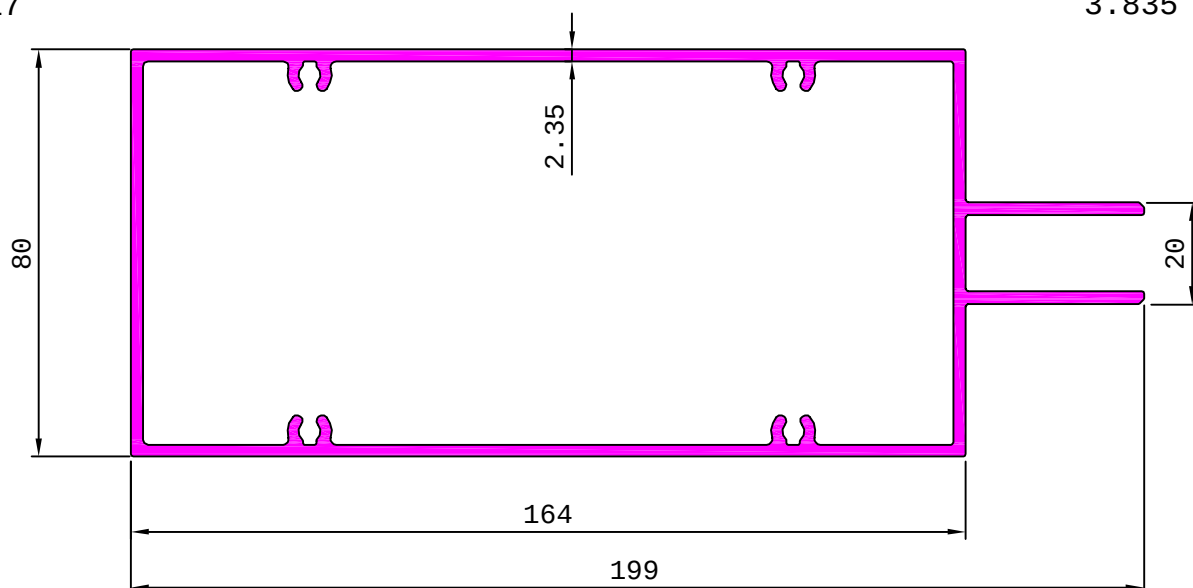
4.001 kg/m



MATCHING WITH G102522

G102517

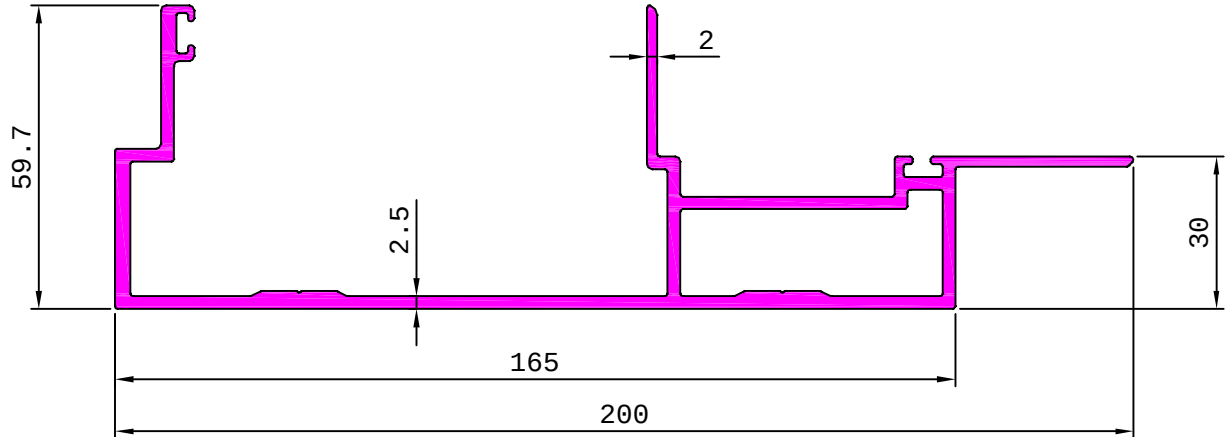
3.835 kg/m



CURTAIN WALL SECTION

G102515

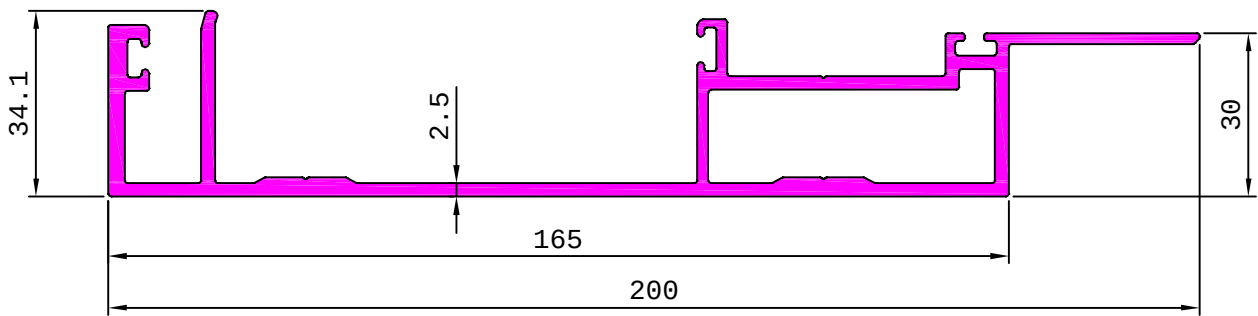
2.895 kg/m



MATCHING WITH G102516

G102516

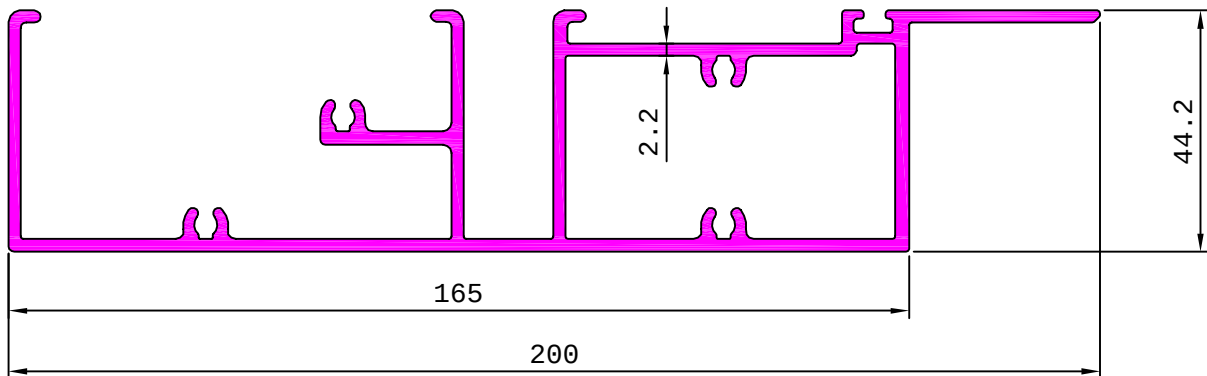
2.715 kg/m



MATCHING WITH G102515

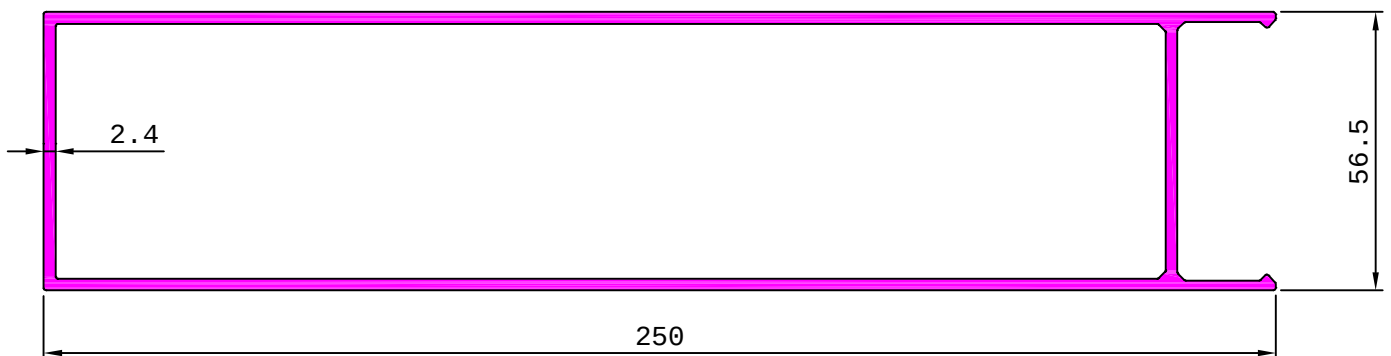
G102518

3.170 kg/m



G102460

3.889 kg/m

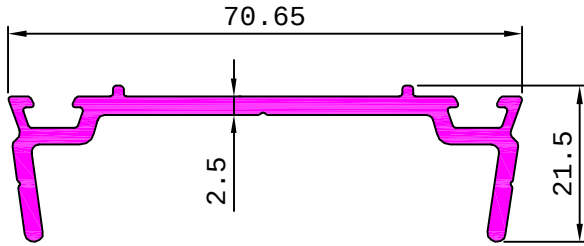


MATCHING WITH S6698

CURTAIN WALL SECTION

G102522

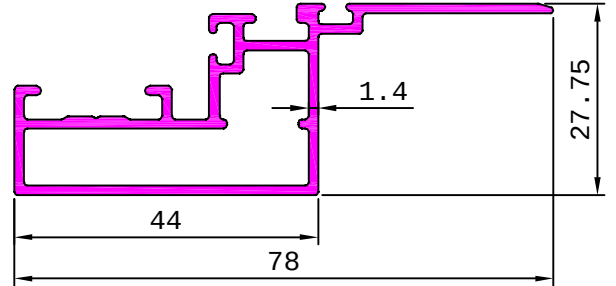
0.741 kg/m



MATCHING WITH G102523

G102631

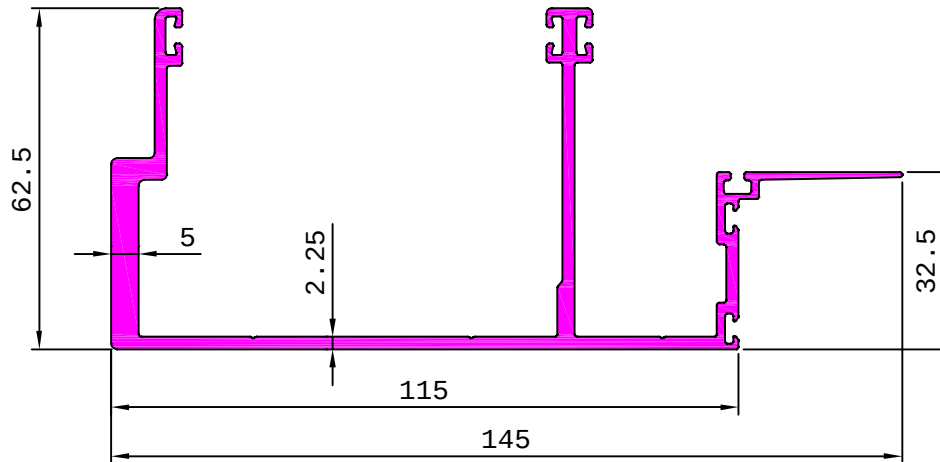
0.767 kg/m



MATCHING WITH 35879

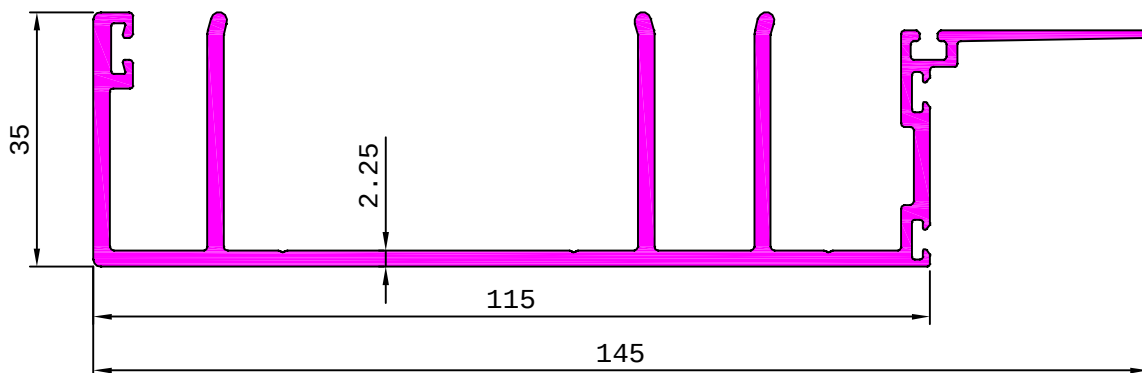
G102645

2.175 kg/m



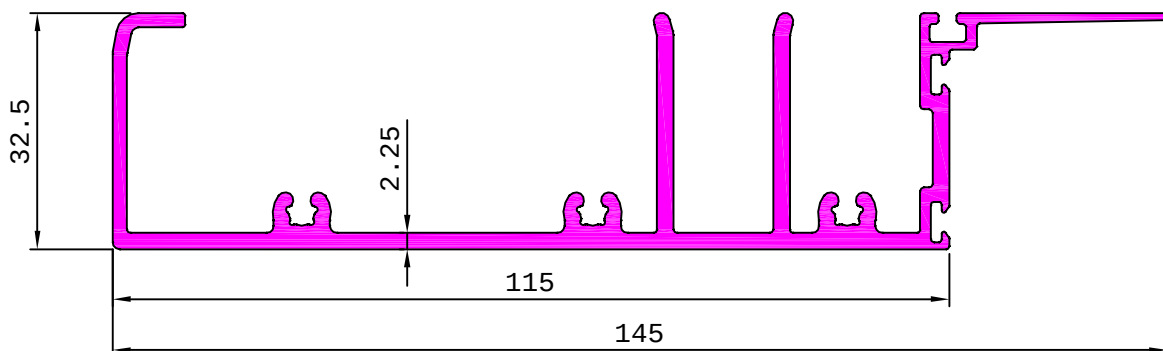
G102643

1.845 kg/m



G102646

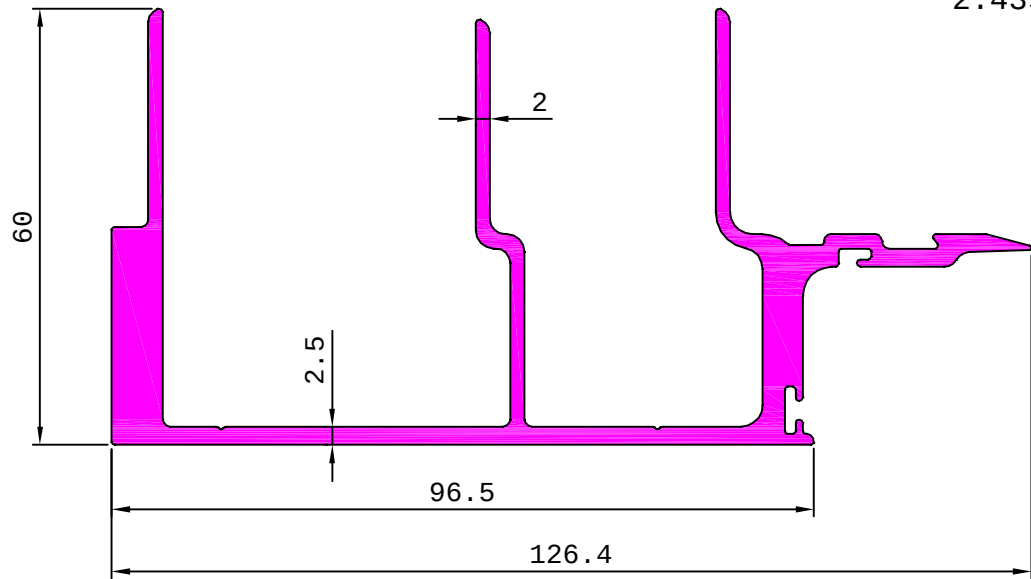
1.799 kg/m



CURTAIN WALL SECTION

G102650

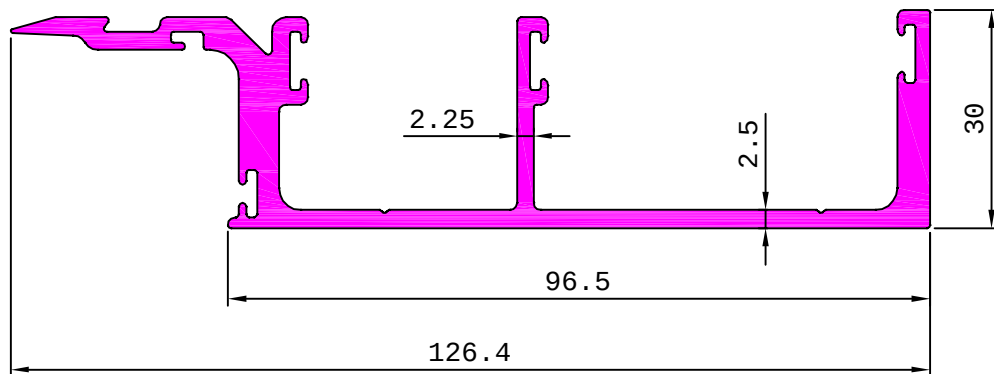
2.439 kg/m



MATCHING WITH G102651,36317

G102651

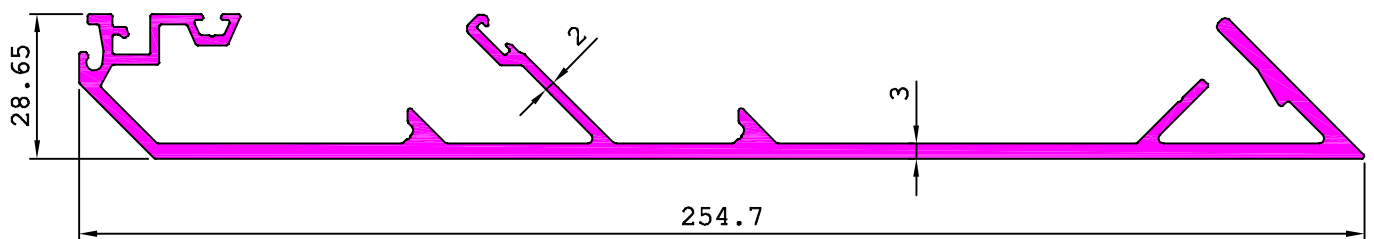
1.770 kg/m



MATCHING WITH G102650,36317

G102948

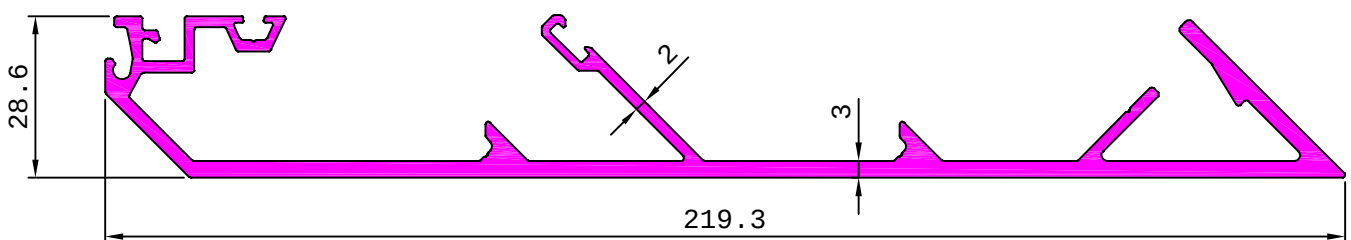
3.189 kg/m



MATCHING WITH G102947,G102949,G102950,G102951

G102951

2.878 kg/m

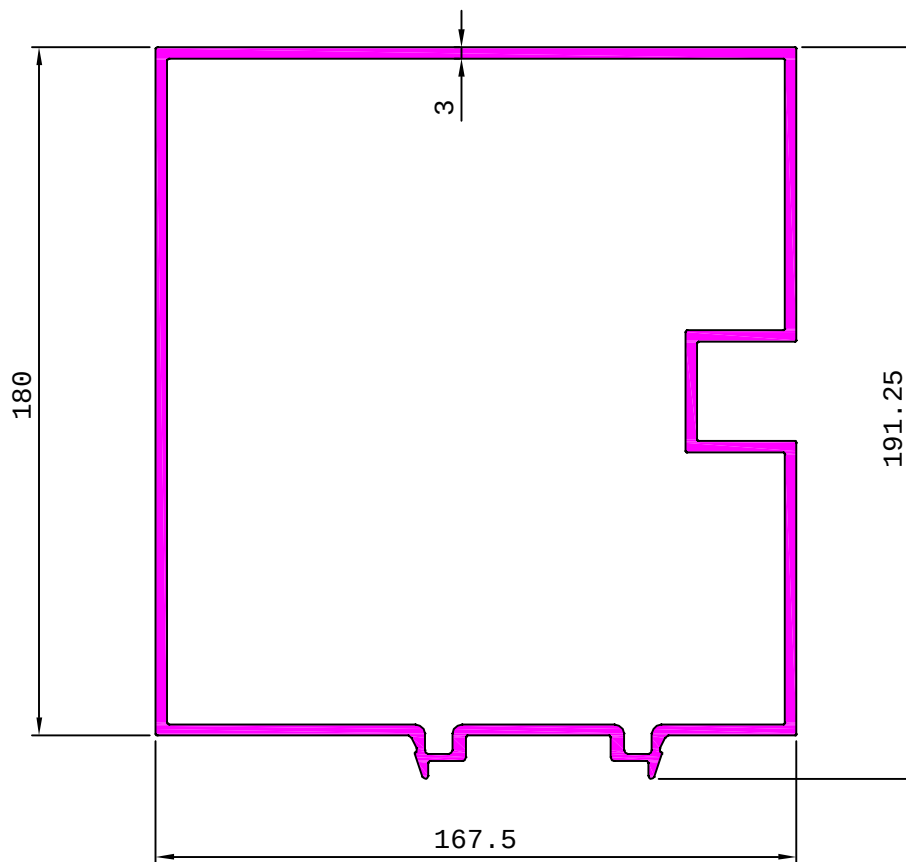


MATCHING WITH G102947,G102948,G102949,G102950

CURTAIN WALL SECTION

G102873

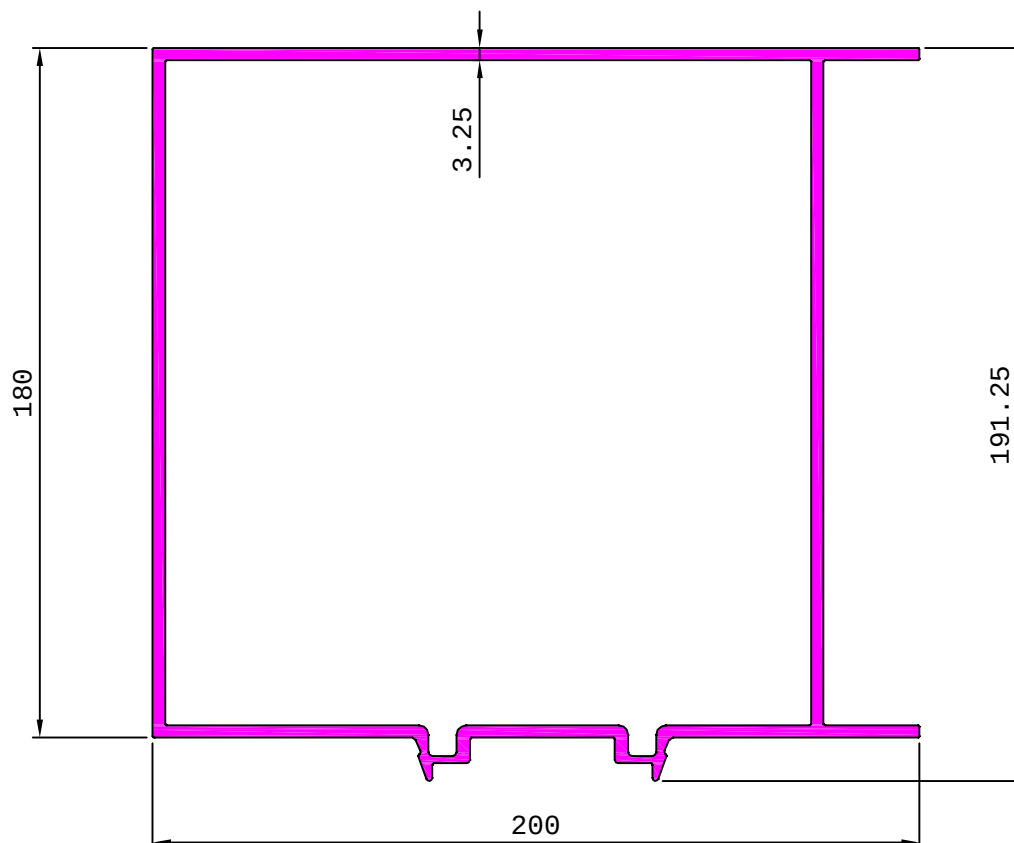
6.175 kg/m



MATCHING WITH 36297

G102874

6.766 kg/m

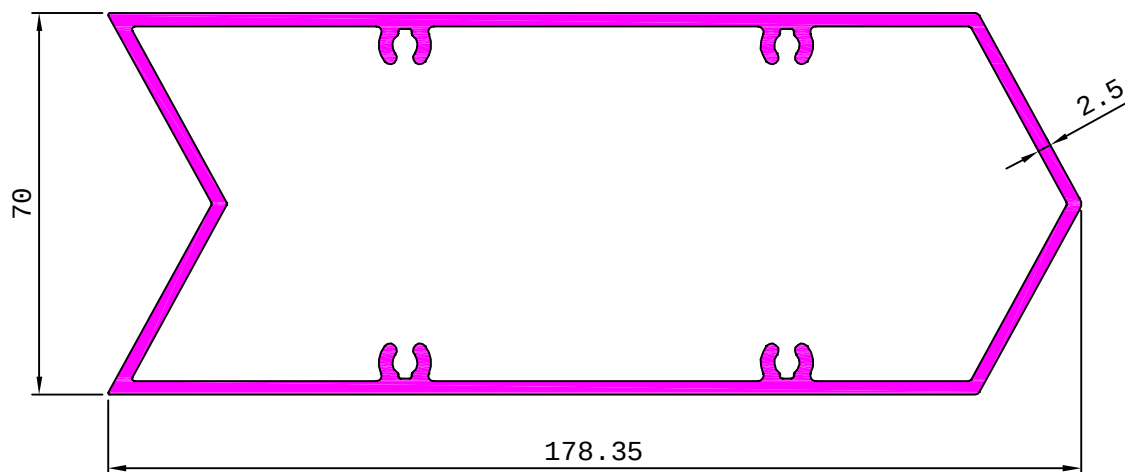


MATCHING WITH 36297

CURTAIN WALL SECTION

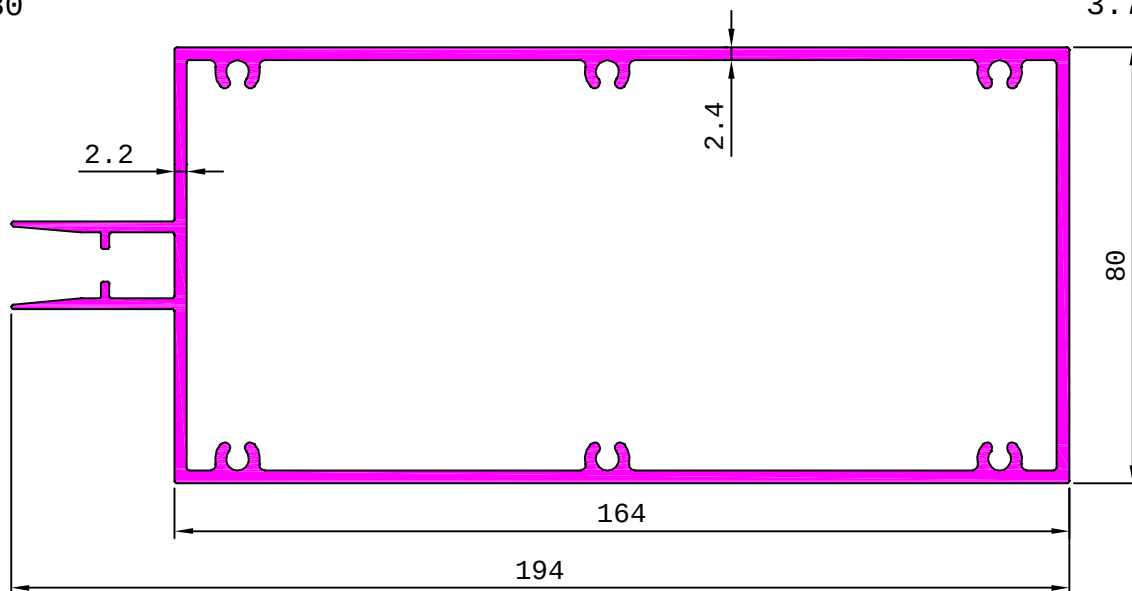
G102973

3.568 kg/m



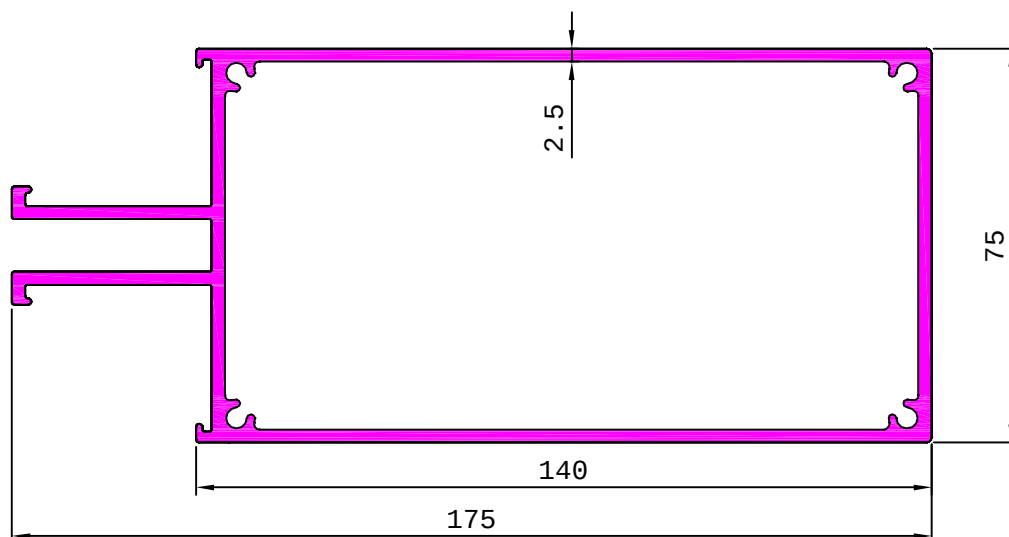
G102980

3.729 kg/m



G102971

3.543 kg/m

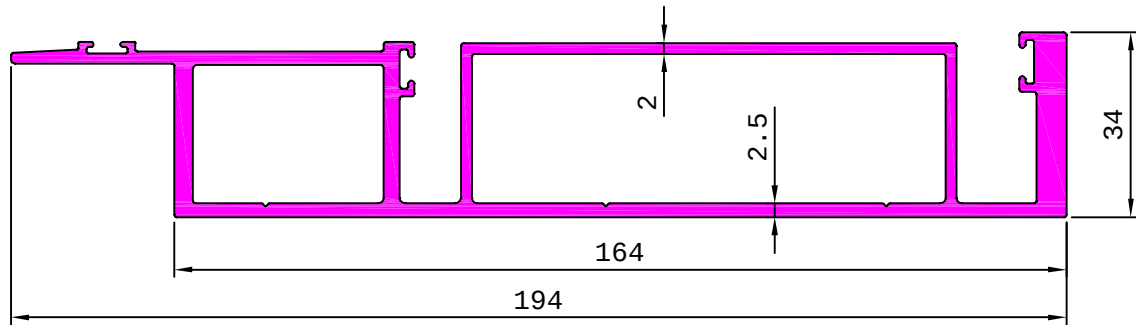


MATCHING WITH G102972

CURTAIN WALL SECTION

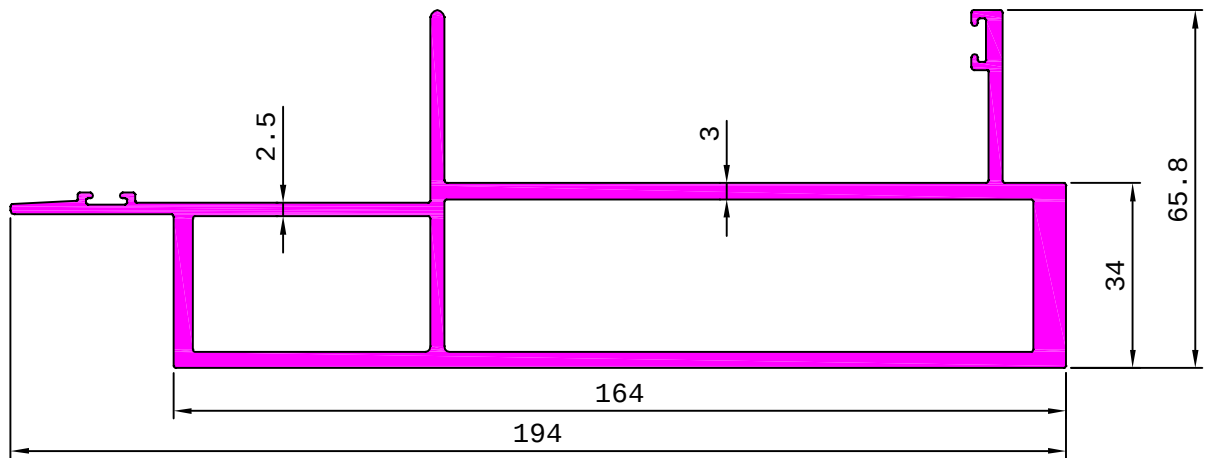
G102977

3.371 kg/m



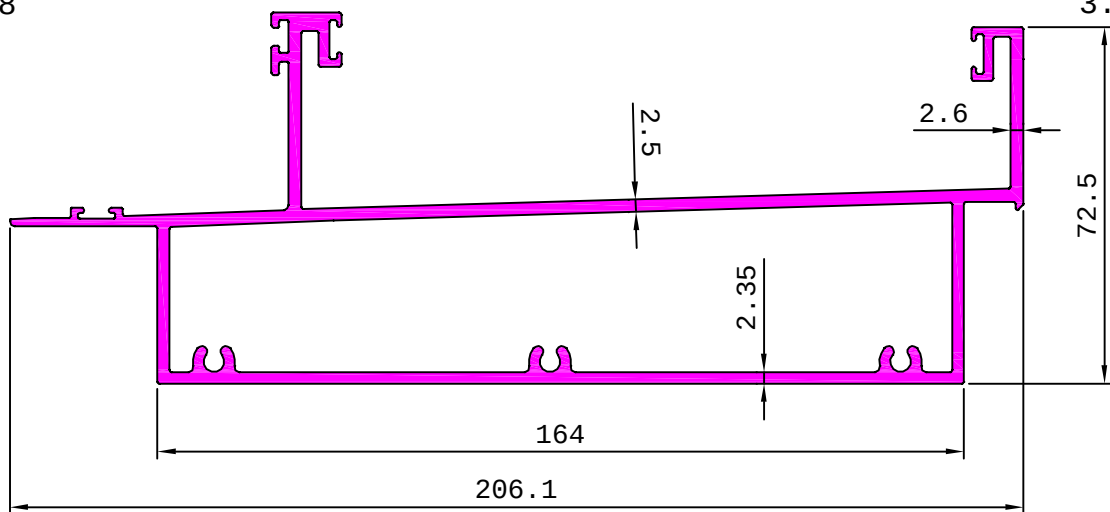
G102976

4.135 kg/m



G102978

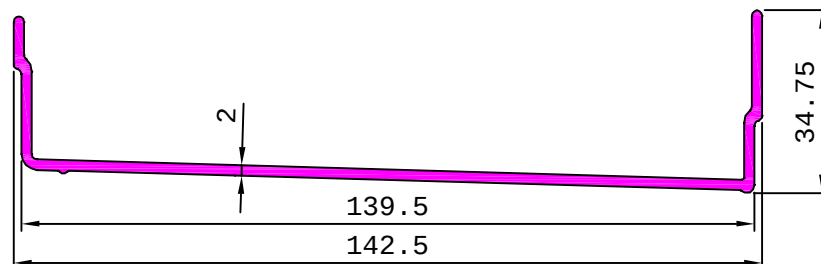
3.824 kg/m



MATCHING WITH G102981

G102981

1.083 kg/m

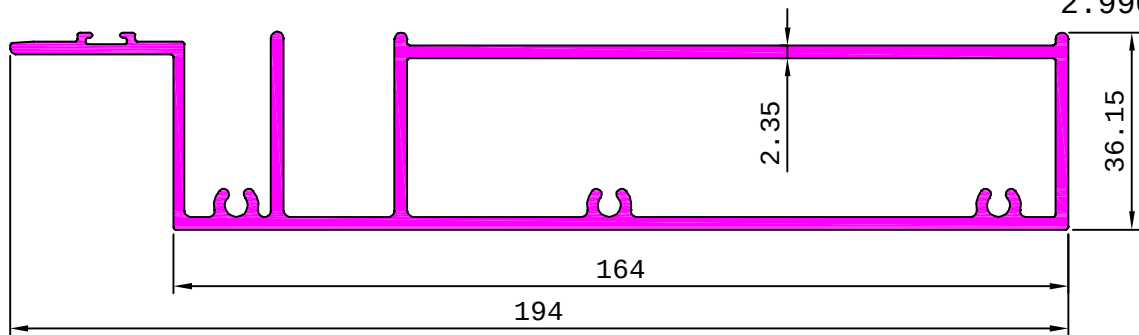


MATCHING WITH G102978

CURTAIN WALL SECTION

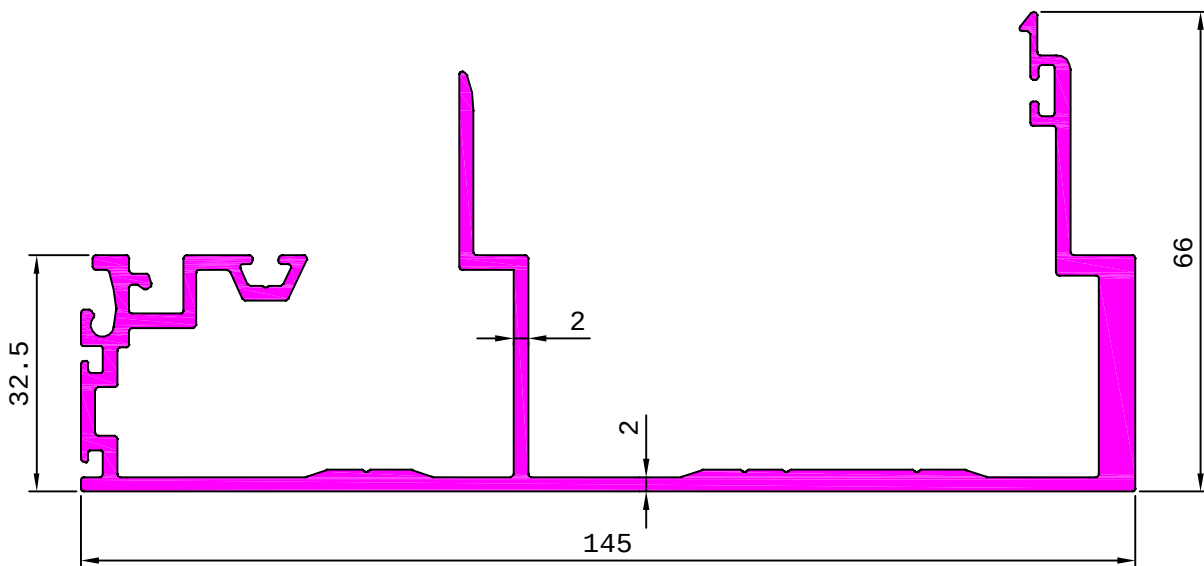
G102979

2.990 kg/m



G102952

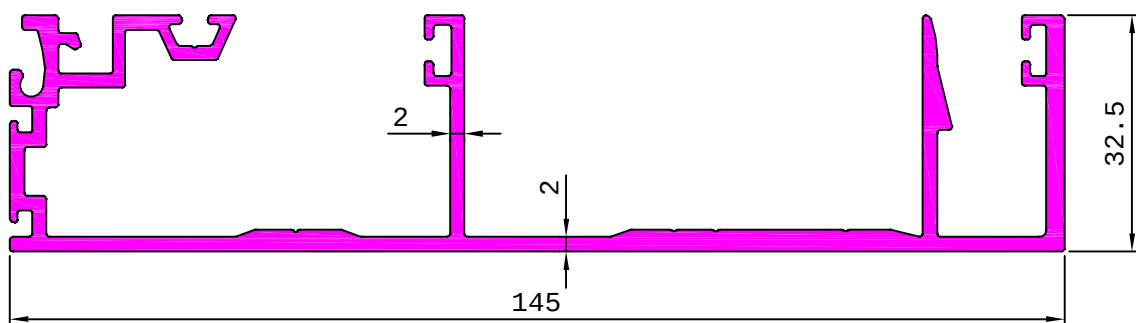
2.402 kg/m



MATCHING WITH G102947, G102953

G102953

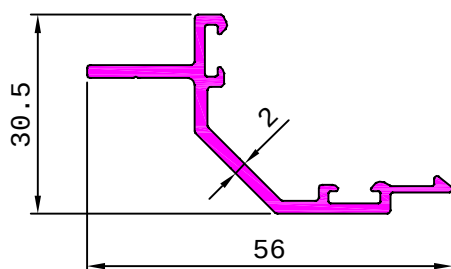
2.025 kg/m



MATCHING WITH G102947, G102952

G102949

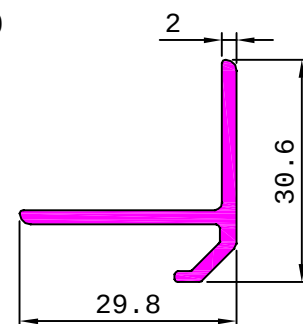
0.440 kg/m



MATCHING WITH G102948, G102951

G102950

0.333 kg/m

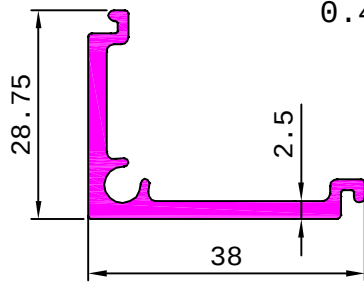


MATCHING WITH G102948, G102951

CURTAIN WALL SECTION

G102972

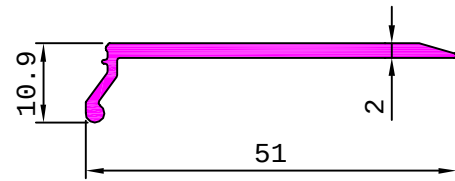
0.472 kg/m



MATCHING WITH G102971

G102947

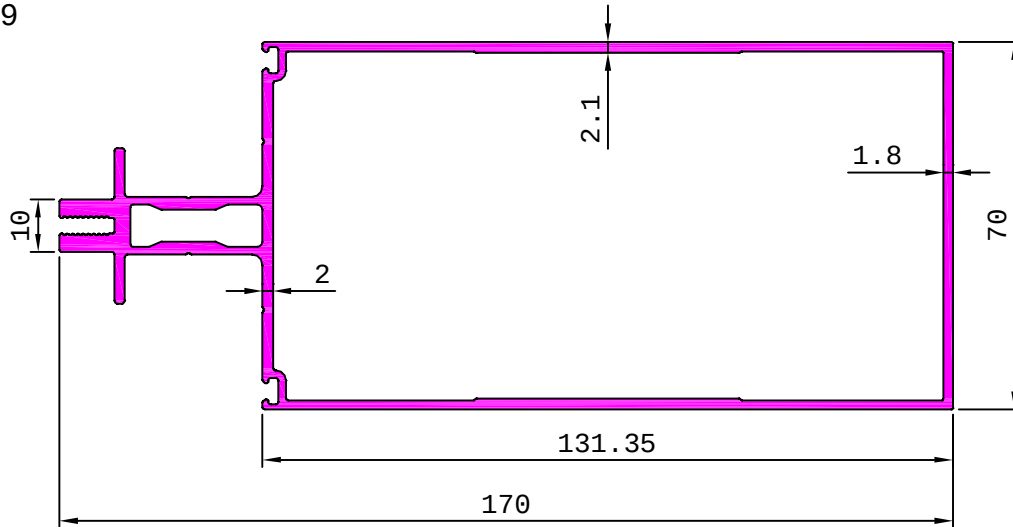
0.293 kg/m



MATCHING WITH G102948, G102951

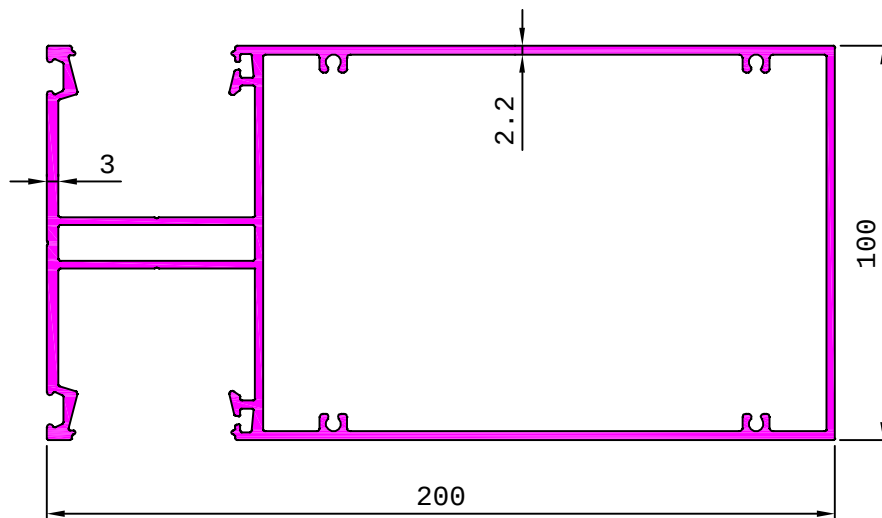
G103049

2.698 kg/m



G103129

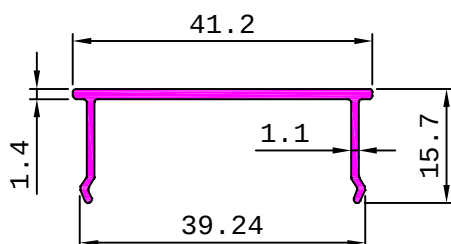
4.697 kg/m



MATCHING WITH G103130

G103130

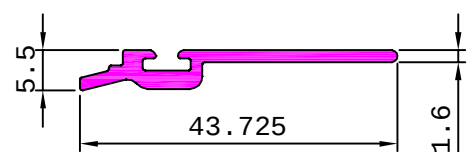
0.240 kg/m



MATCHING WITH G103129

G103222

0.254 kg/m

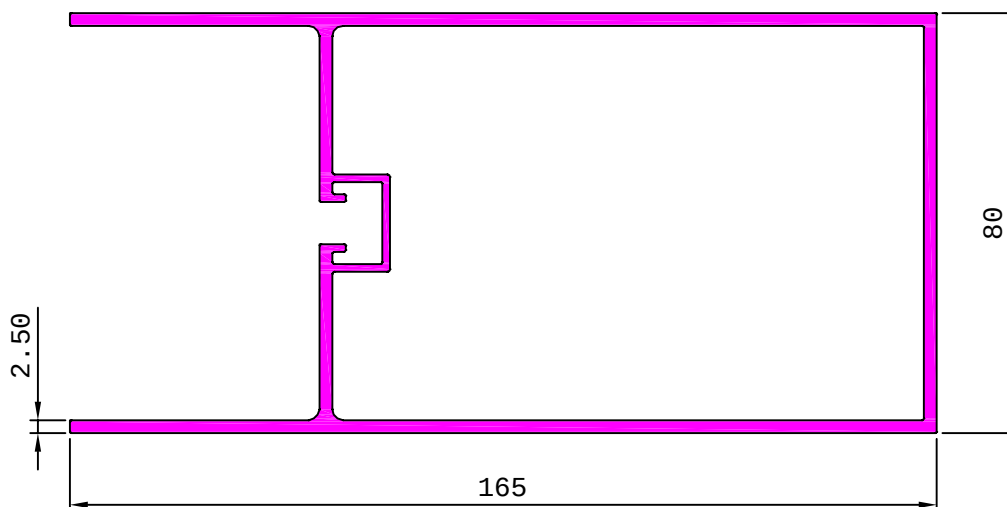


MATCHING WITH G103219, G103220 & G103229

CURTAIN WALL SECTION

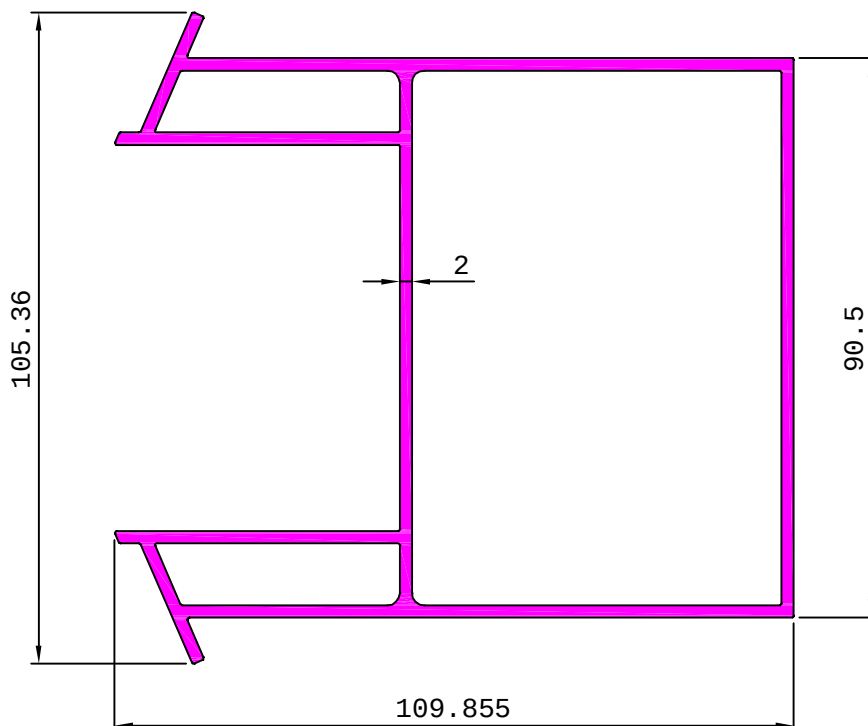
G103178

3.367 kg/m



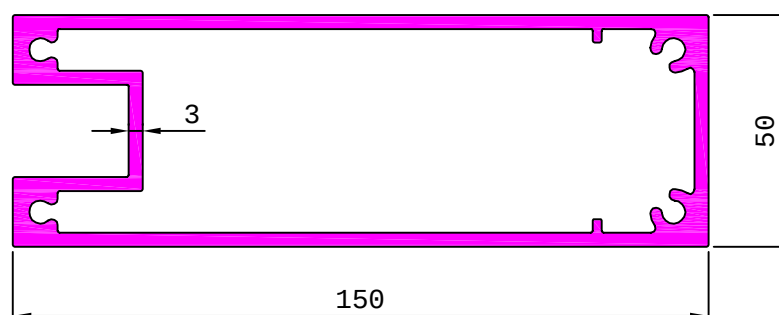
G103179

2.738 kg/m



G103234

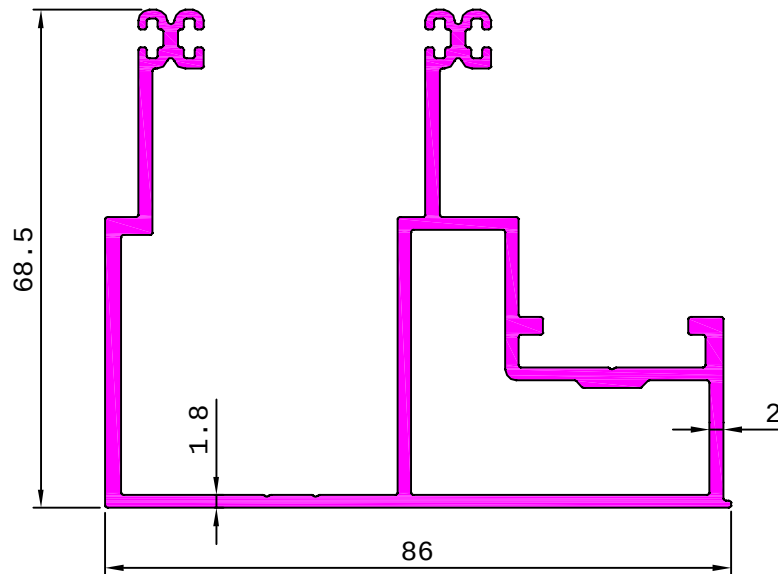
4.037 kg/m



CURTAIN WALL SECTION

G103217

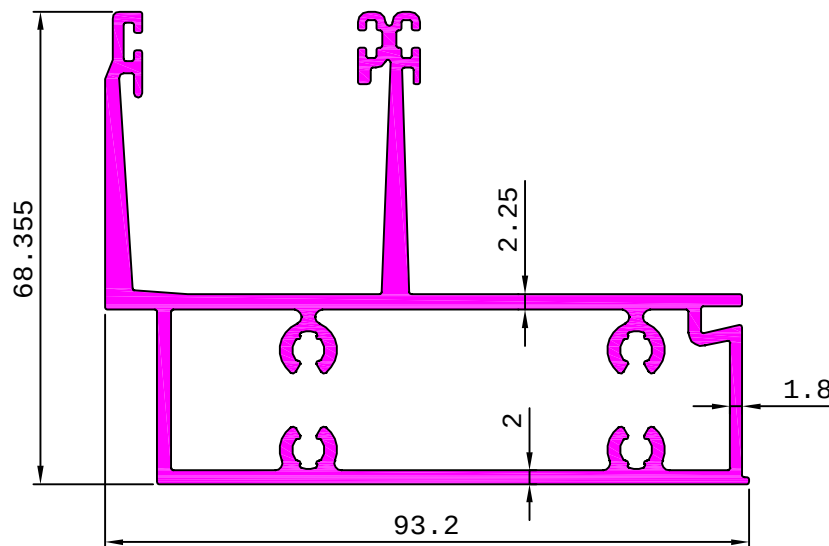
1.798 kg/m



MATCHING WITH G103218,G103223

G103219

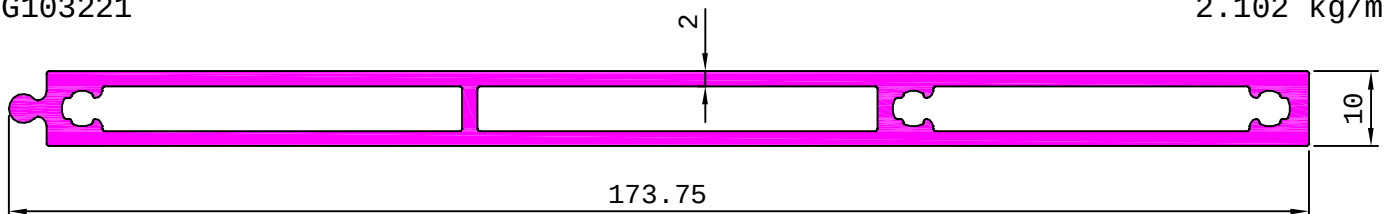
2.345 kg/m



MATCHING WITH G103219,G103220,G103222,G103230

G103221

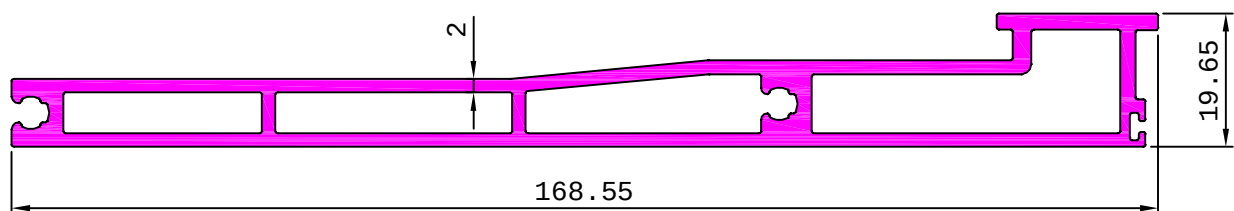
2.102 kg/m



MATCHING WITH G103223

G103223

2.245 kg/m

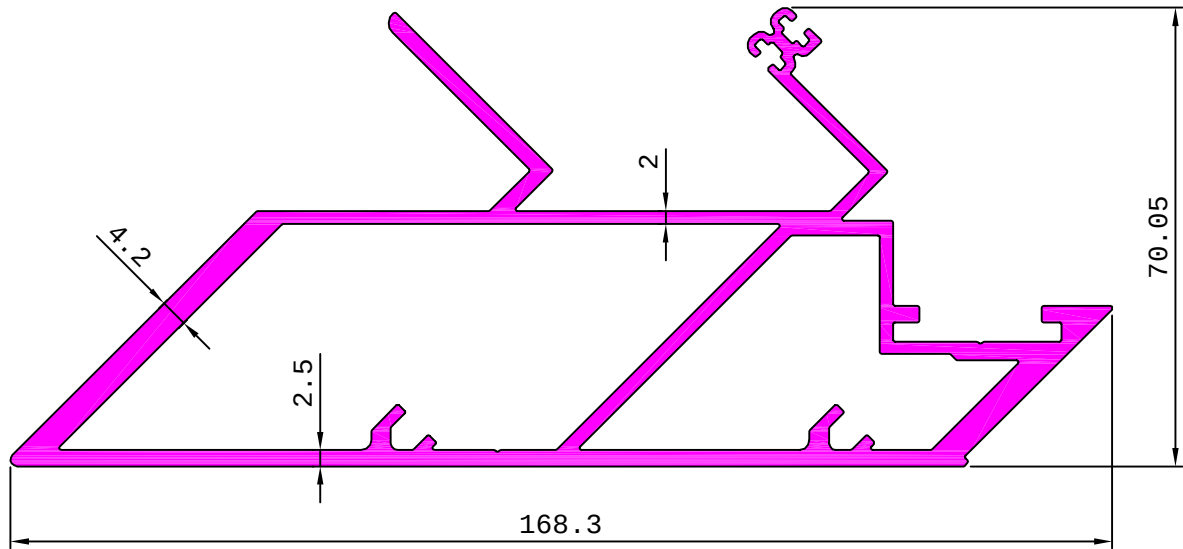


MATCHING WITH G103217,G103218,G103221

CURTAIN WALL SECTION

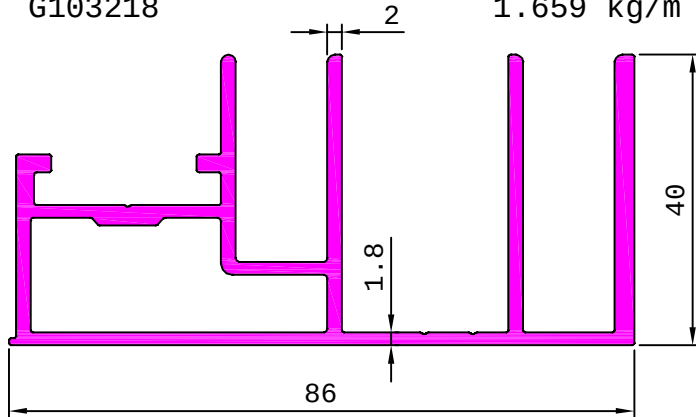
G103232

3.692 kg/m



G103218

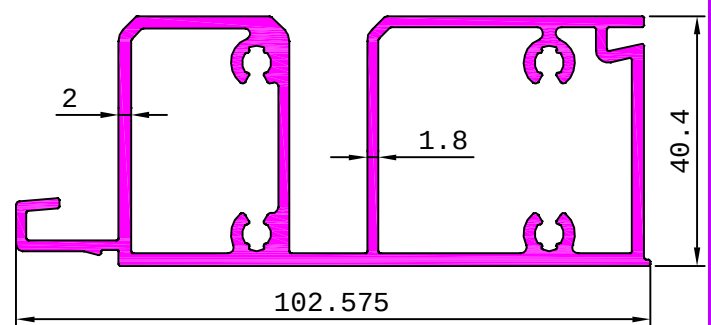
1.659 kg/m



MATCHING WITH G103217,G103223

G103220

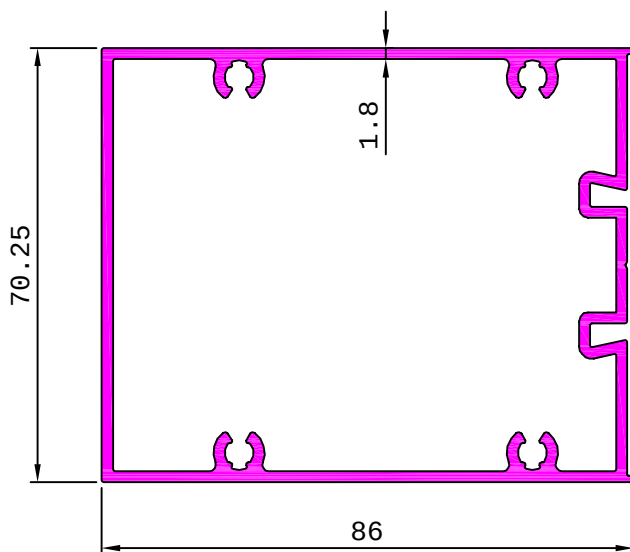
2.047 kg/m



MATCHING WITH G103219,G103222

G103229

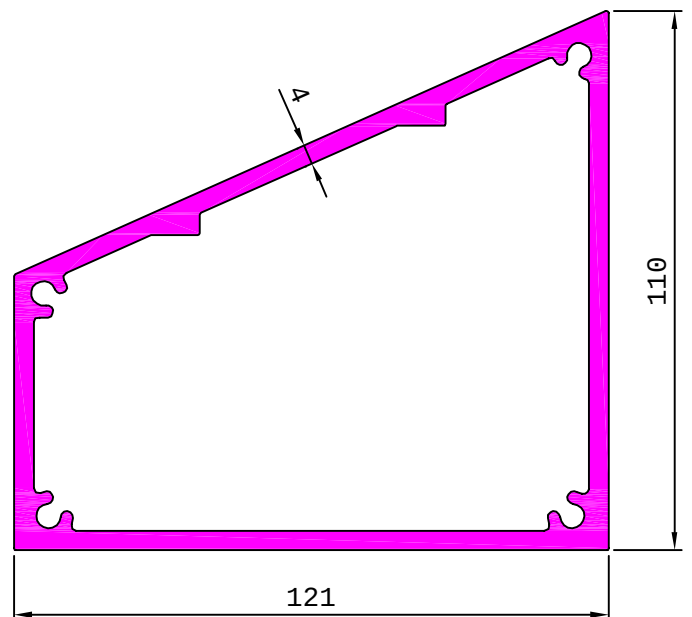
1.887 kg/m



MATCHING WITH G103222

G103239

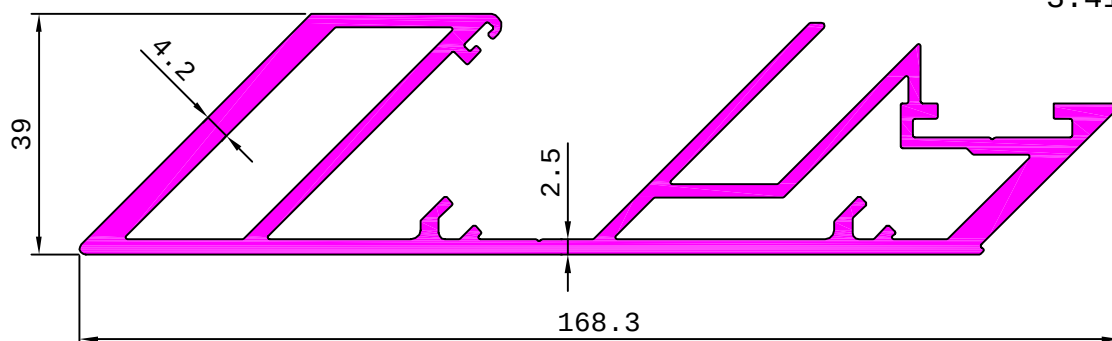
4.691 kg/m



CURTAIN WALL SECTION

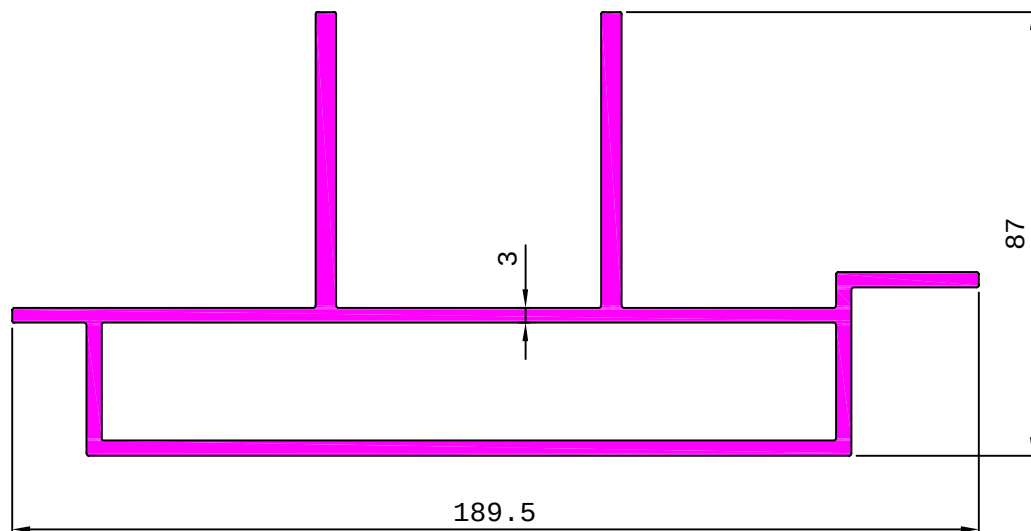
G103233

3.415 kg/m



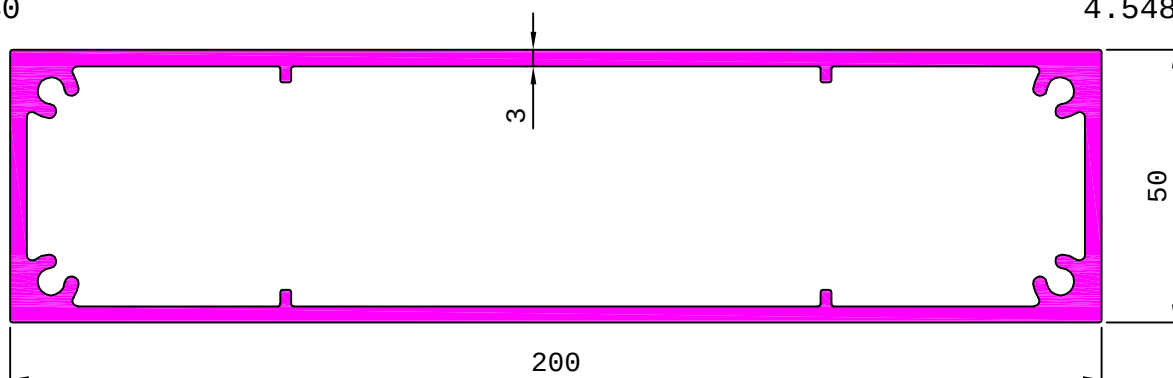
G103238

4.432 kg/m



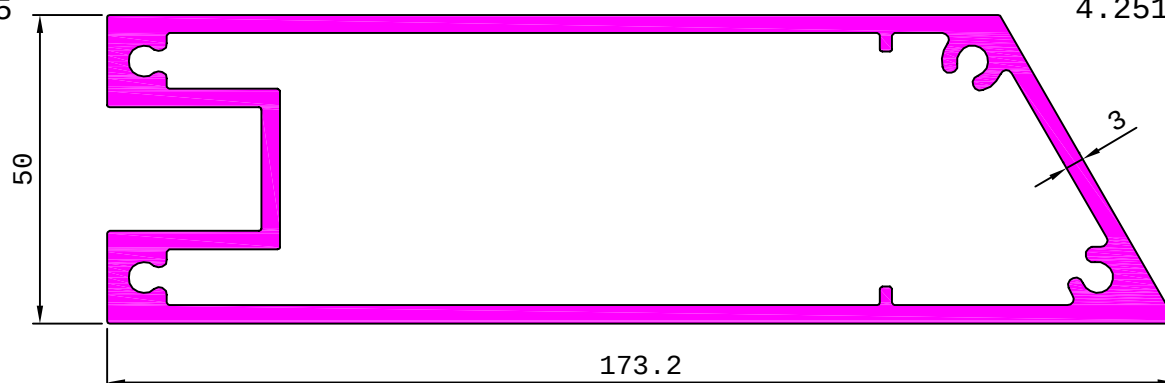
G103240

4.548 kg/m



G103235

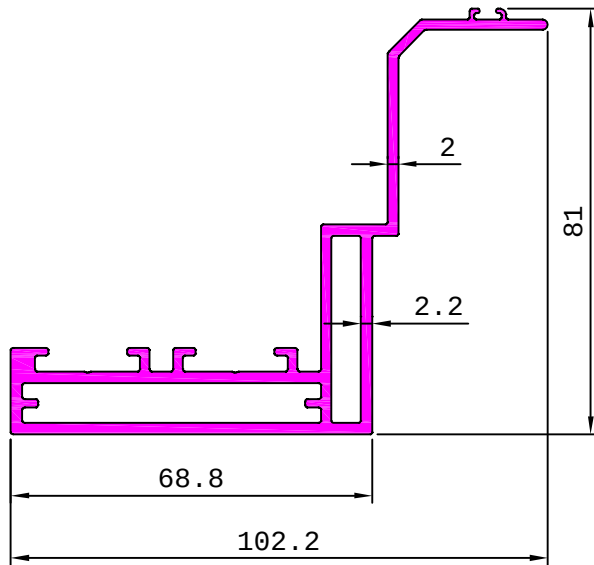
4.251 kg/m



CURTAIN WALL SECTION

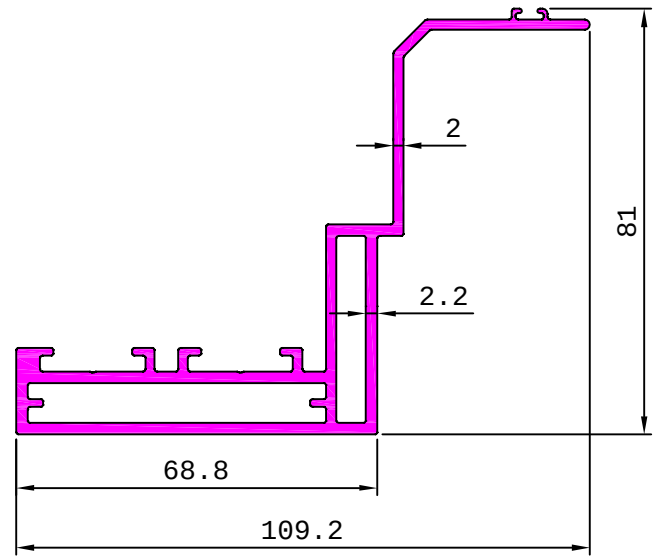
G103215

1.840 kg/m



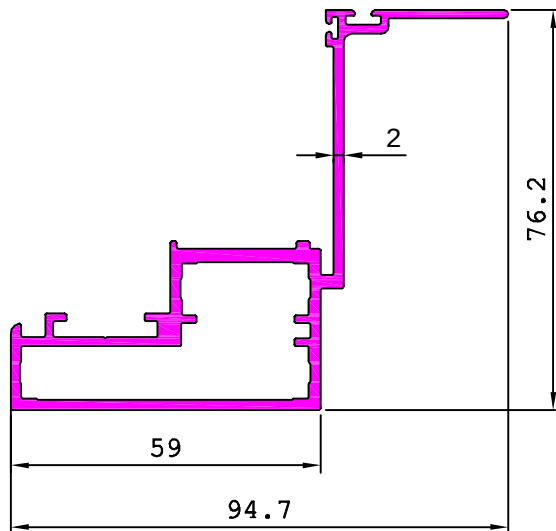
G103216

1.878 kg/m



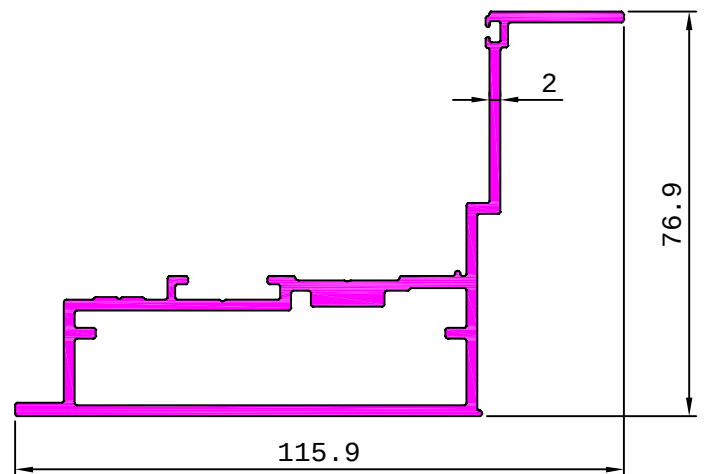
G103224

1.563 kg/m



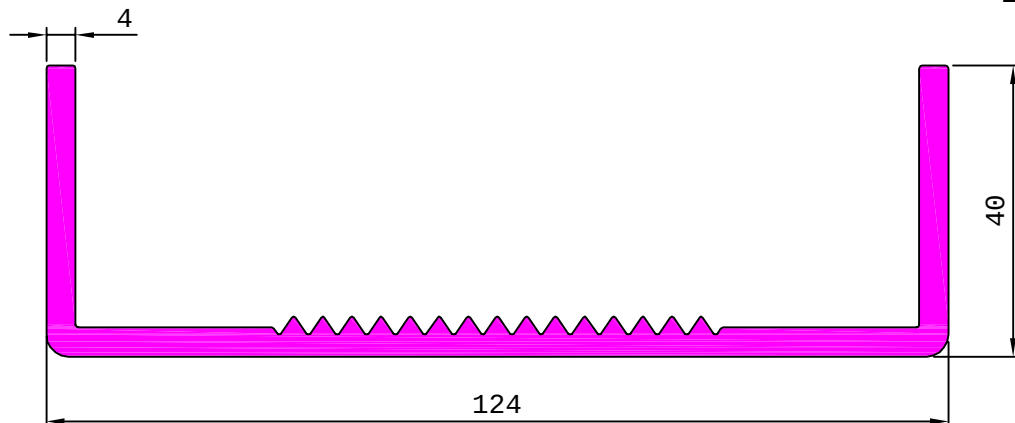
G103287

1.812 kg/m



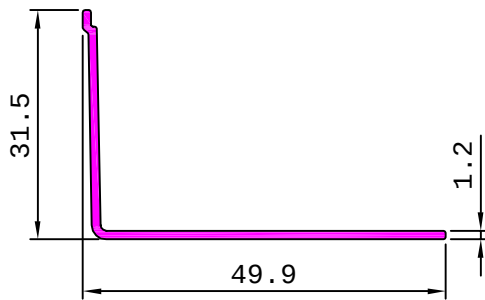
G103236

2.144 kg/m



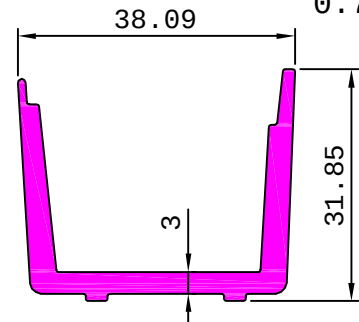
CURTAIN WALL SECTION

G103231 0.254 kg/m



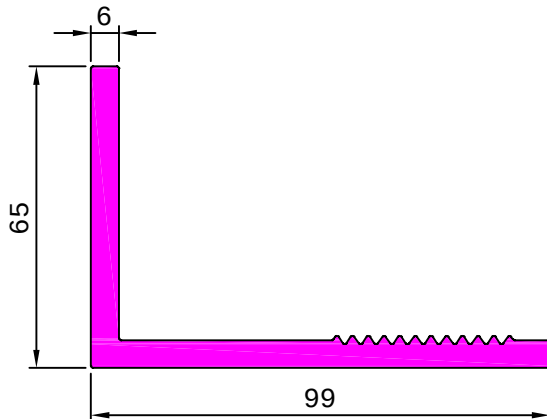
MATCHING WITH G103219

G103230 0.737 kg/m

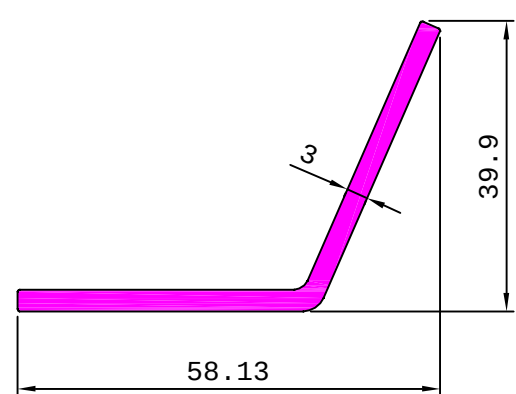


MATCHING WITH G103219

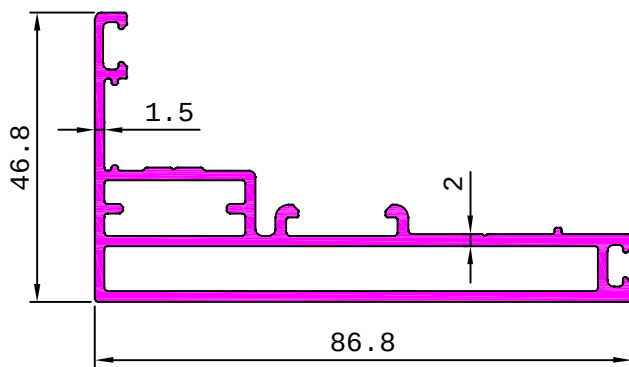
G103180 2.561 kg/m



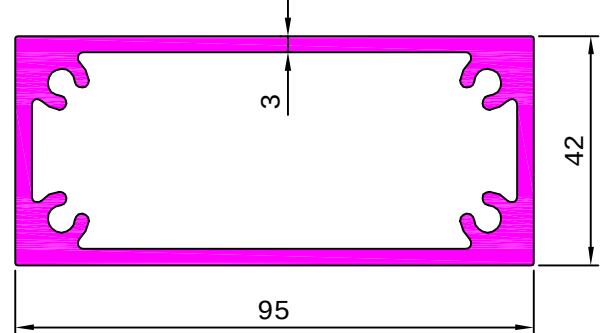
G103181 0.660 kg/m



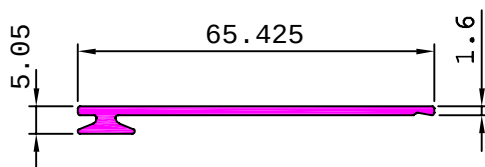
G103286 1.351 kg/m



G103237 2.804 kg/m

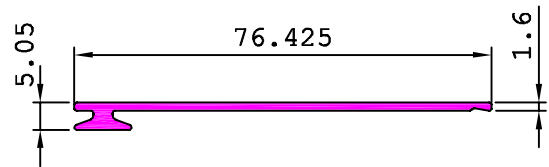


G103213 0.340 kg/m



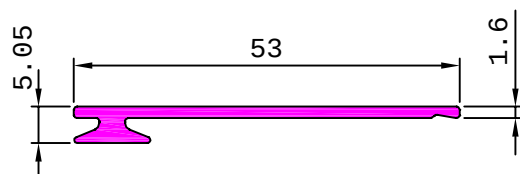
MATCHING WITH S6803,S6804

G103214 0.388 kg/m



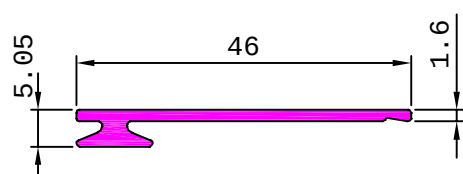
MATCHING WITH S6803,S6804

G103195 0.287 kg/m



MATCHING WITH 36230,36231

G103196 0.256 kg/m

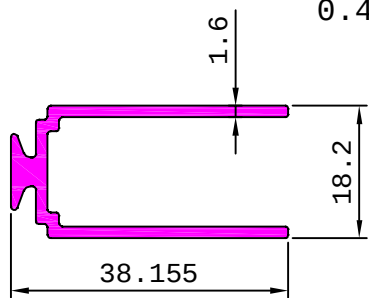


MATCHING WITH 36230,36231

CURTAIN WALL SECTION

G103193

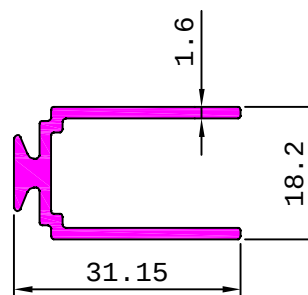
0.426 kg/m



MATCHING WITH 36229

G103194

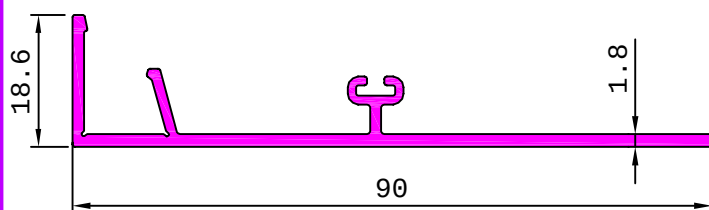
0.366 kg/m



MATCHING WITH 36229

G103227

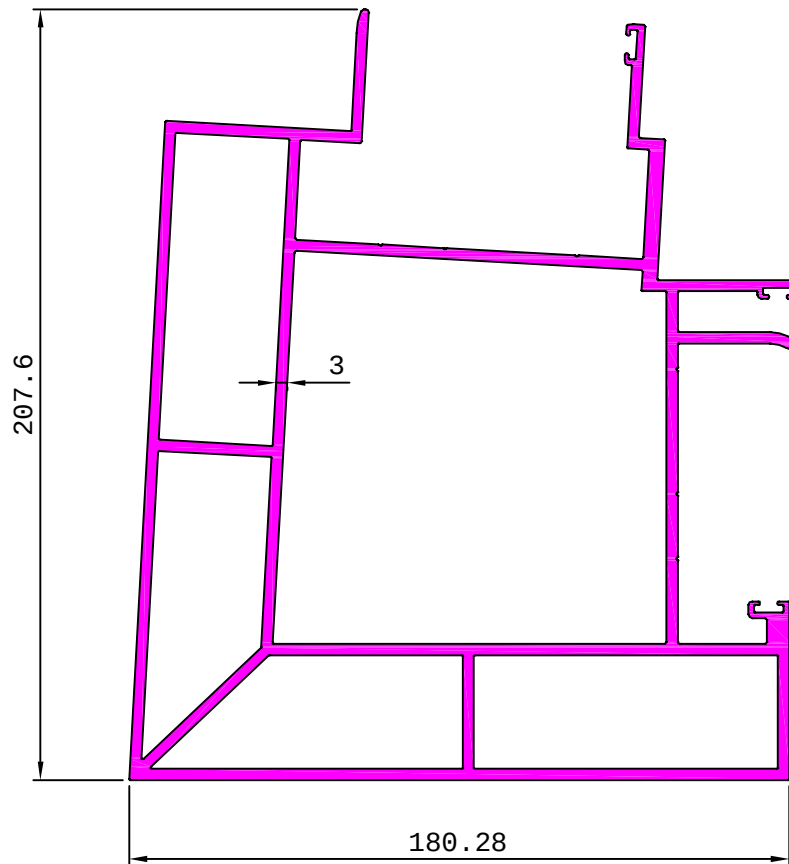
0.615 kg/m



CURTAIN WALL SECTION

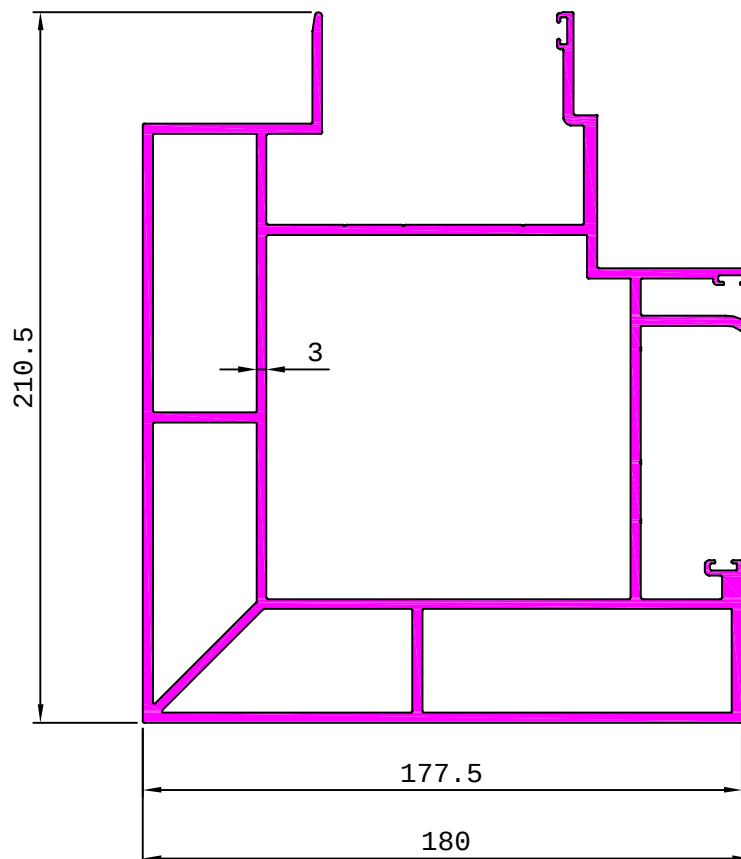
G103330

9.916 kg/m



G103331

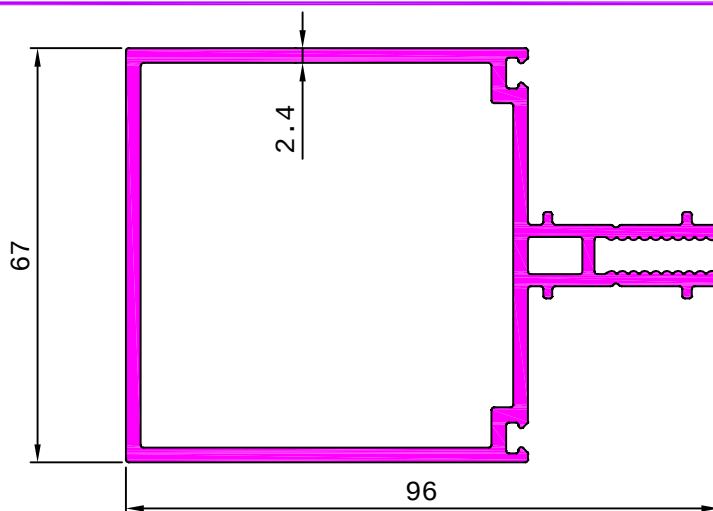
10.030 kg/m



CURTAIN WALL SECTION

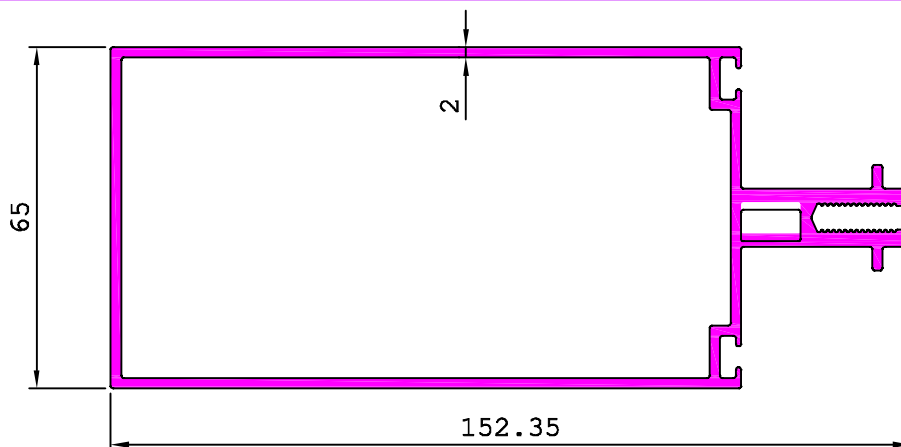
G103600

2.118 kg/m



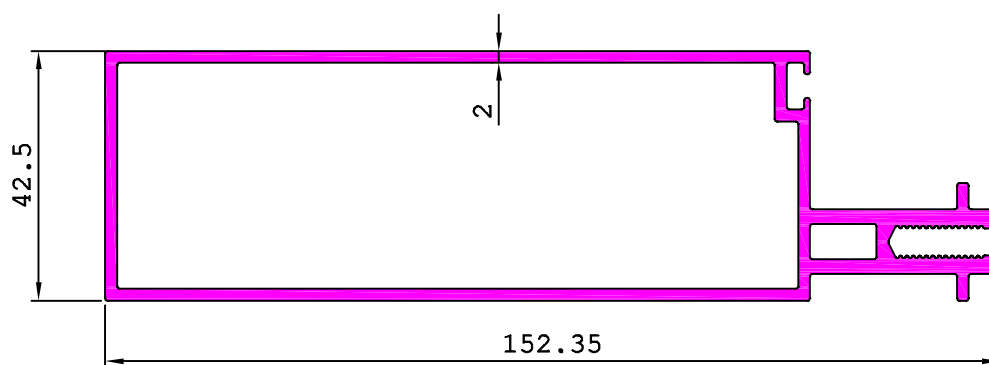
G103376

2.596 kg/m



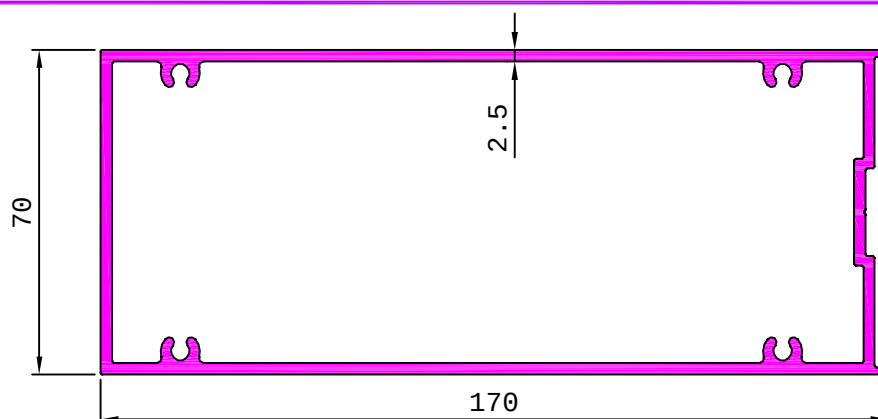
G103377

2.320 kg/m

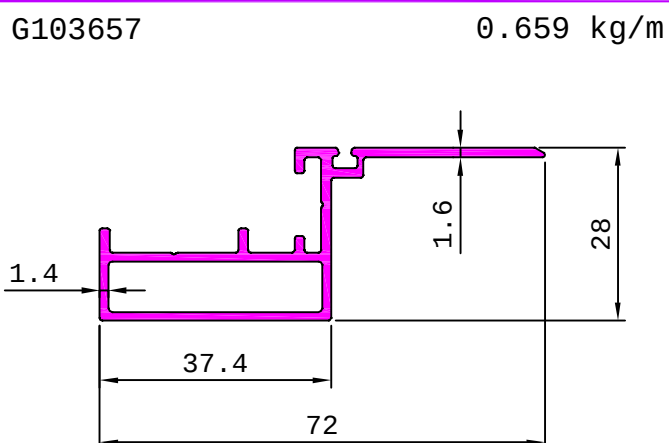
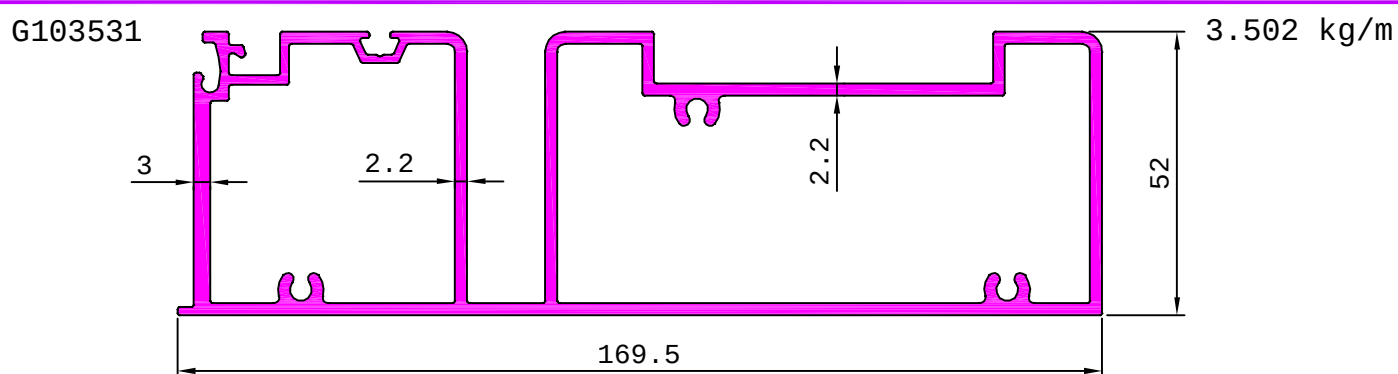
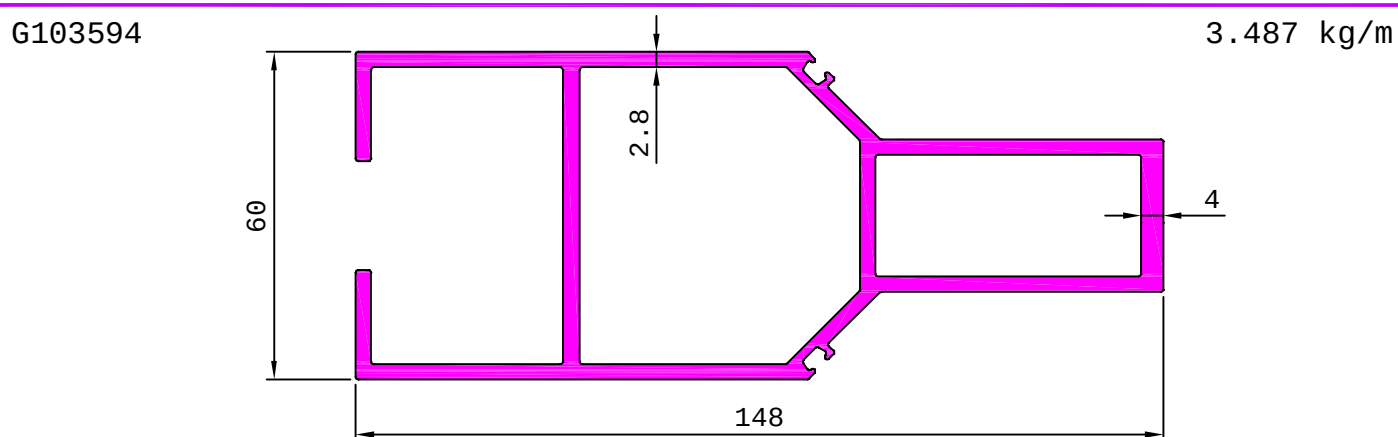
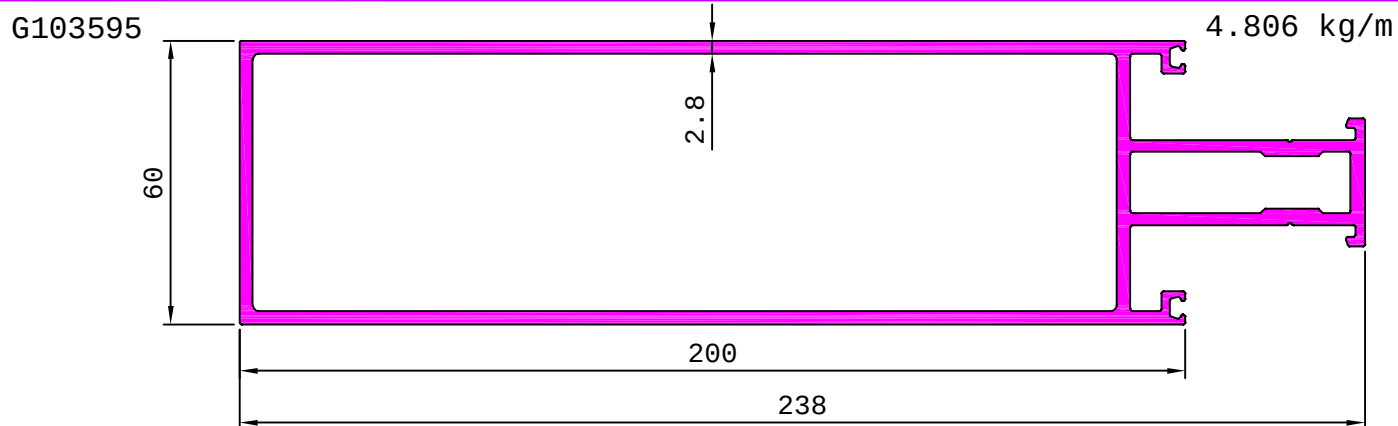


G103504

3.462 kg/m



CURTAIN WALL SECTION

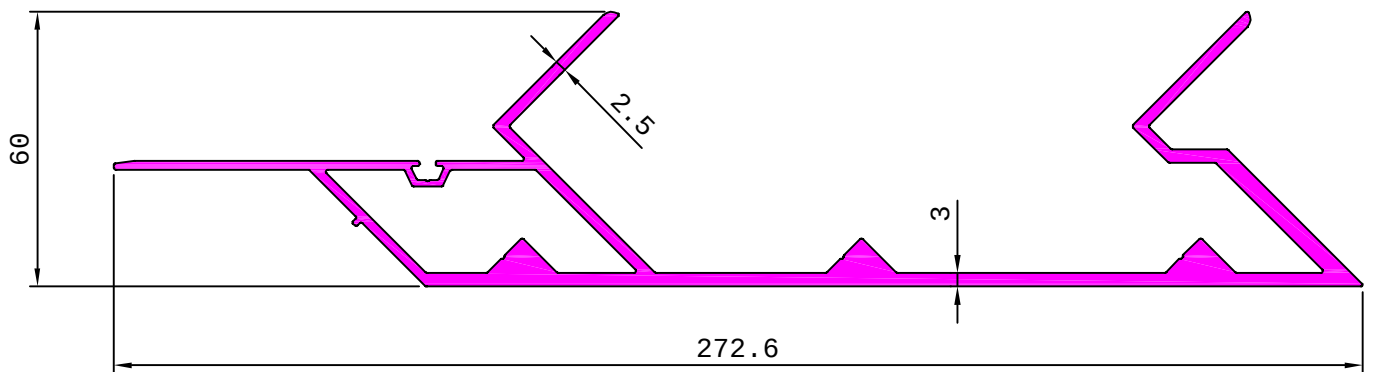


MATCHING WITH 29073

CURTAIN WALL SECTION

G103506

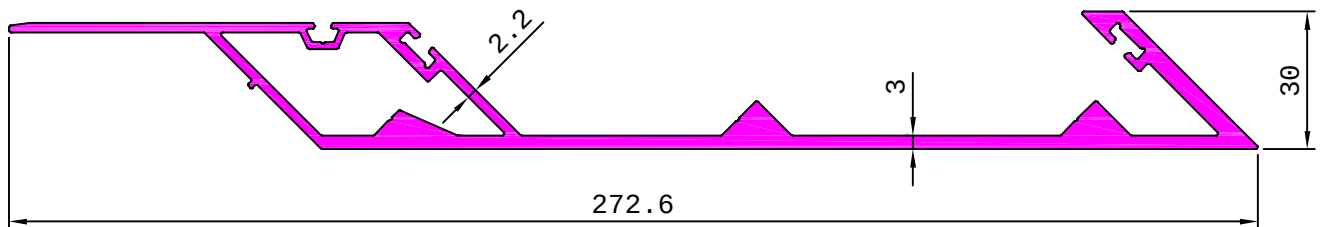
4.155 kg/m



MATCHING WITH G103507

G103507

3.537 kg/m

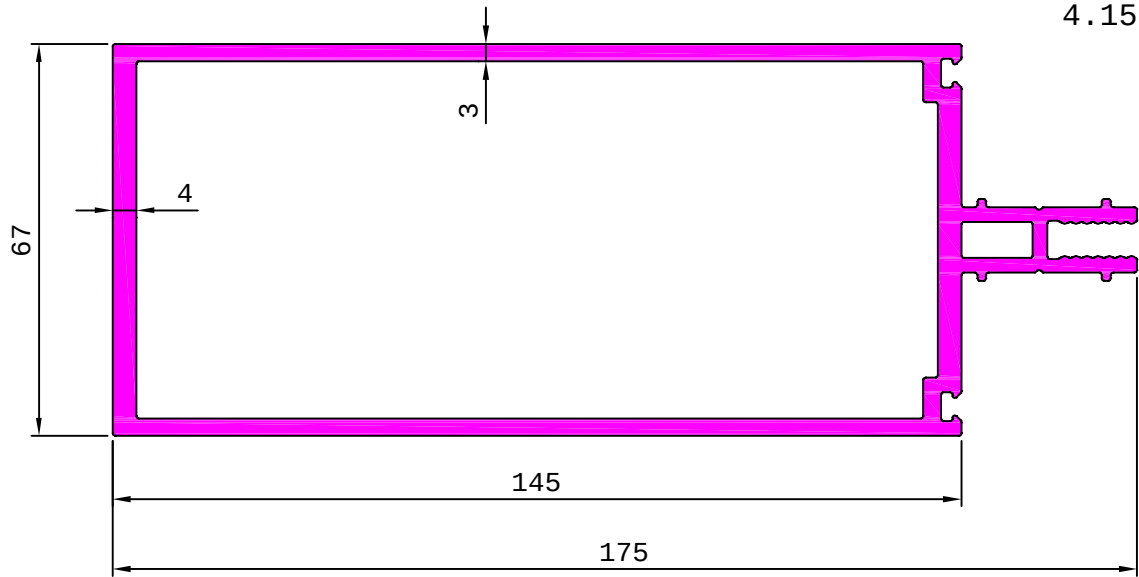


MATCHING WITH G103506

CURTAIN WALL SECTION

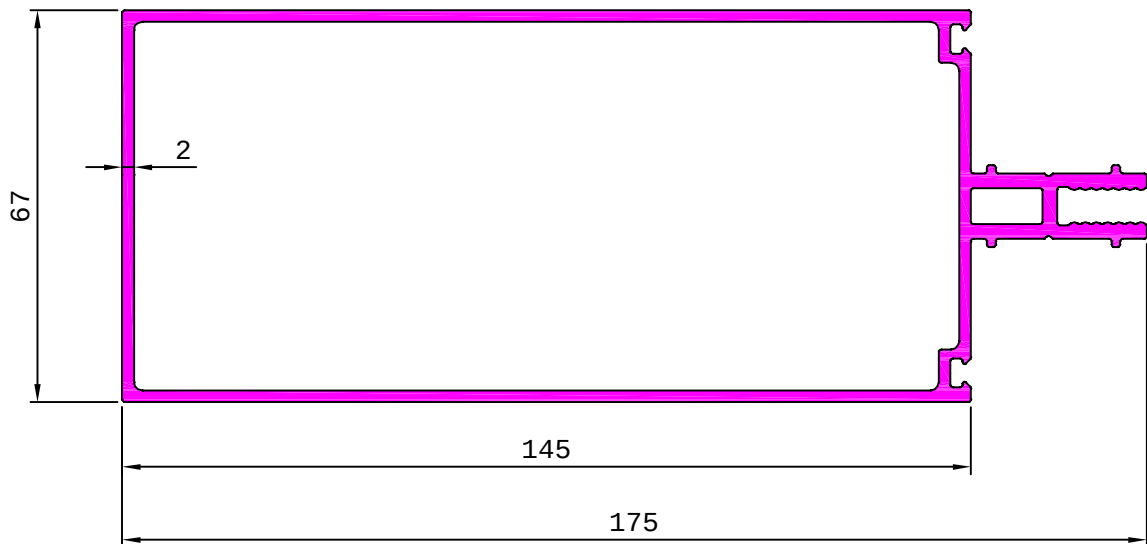
G103655

4.159 kg/m



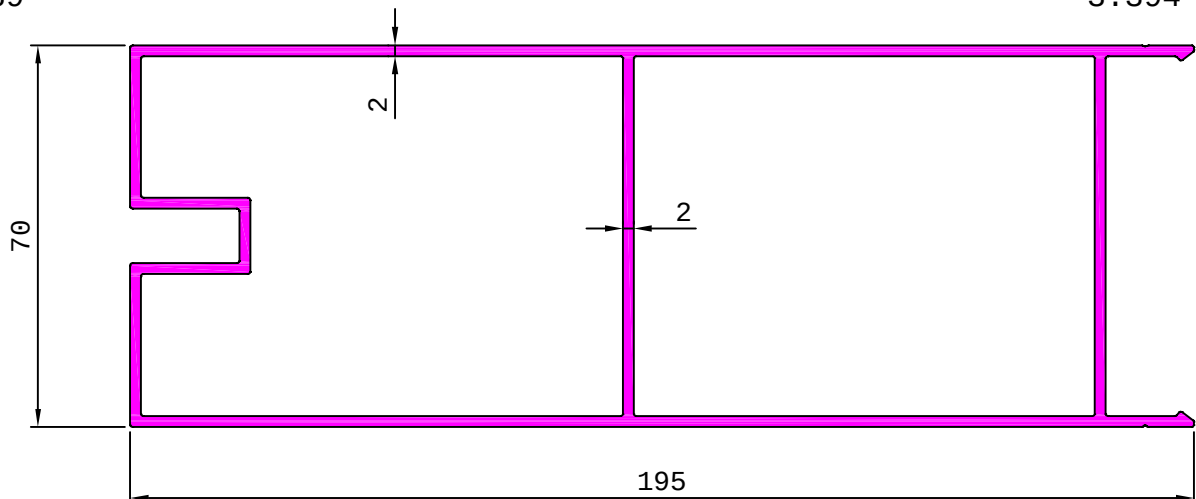
G103656

2.783 kg/m



G103689

3.394 kg/m

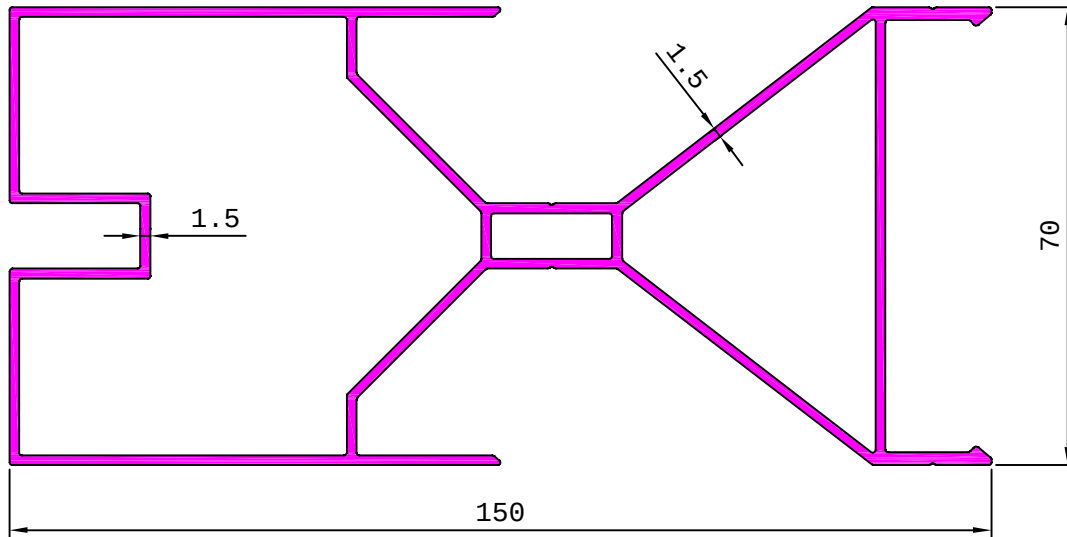


MATCHING WITH G103691

CURTAIN WALL SECTION

G103690

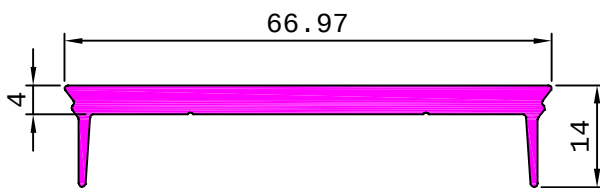
2.428 kg/m



MATCHING WITH G103691

G103691

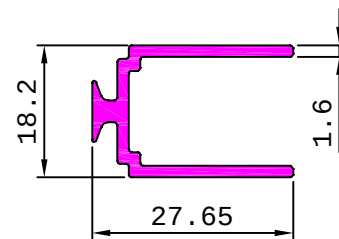
0.774 kg/m



MATCHING WITH G103689,G103690

G103728

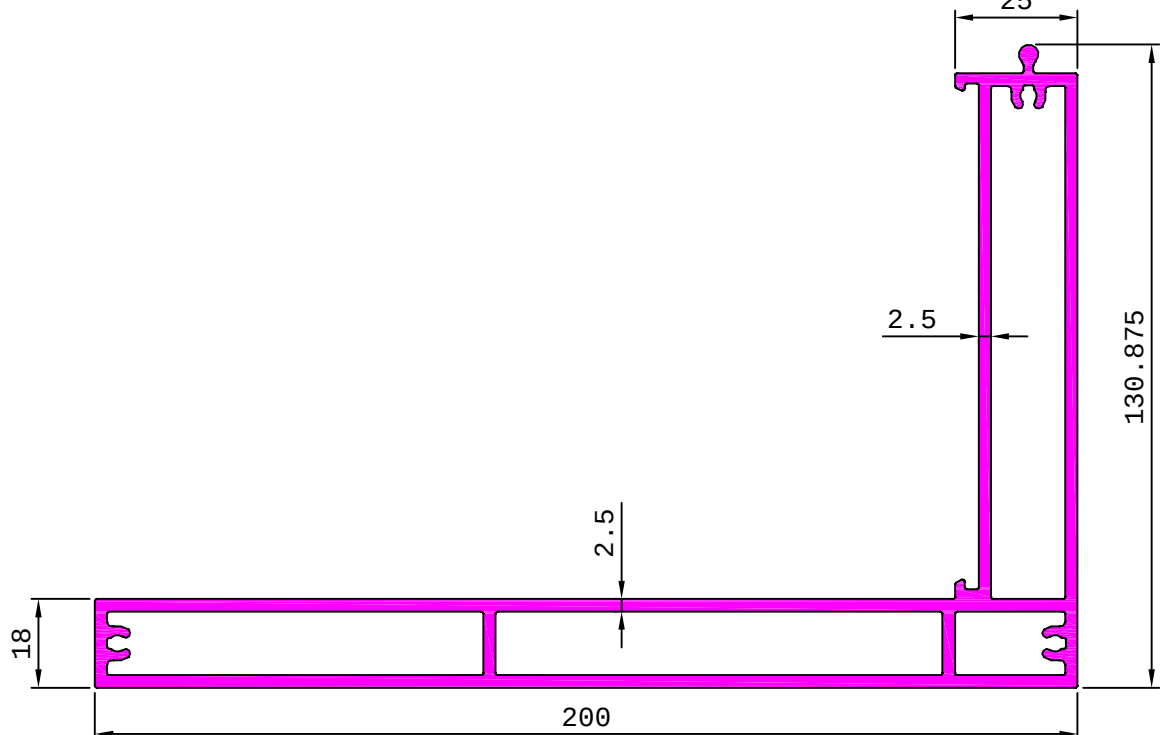
0.317 kg/m



MATCHING WITH 36229

G103712

4.871 kg/m

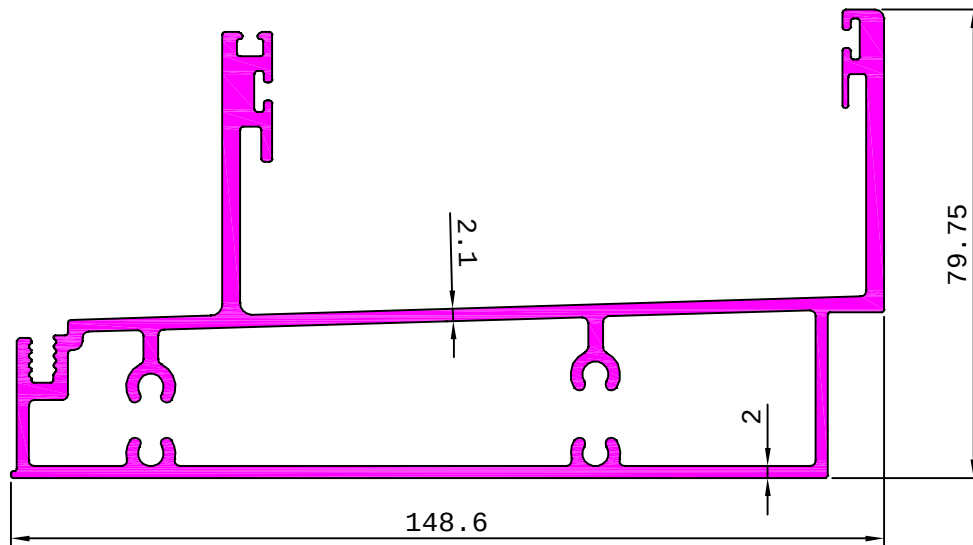


MATCHING WITH G103711,G103713

CURTAIN WALL SECTION

G103702

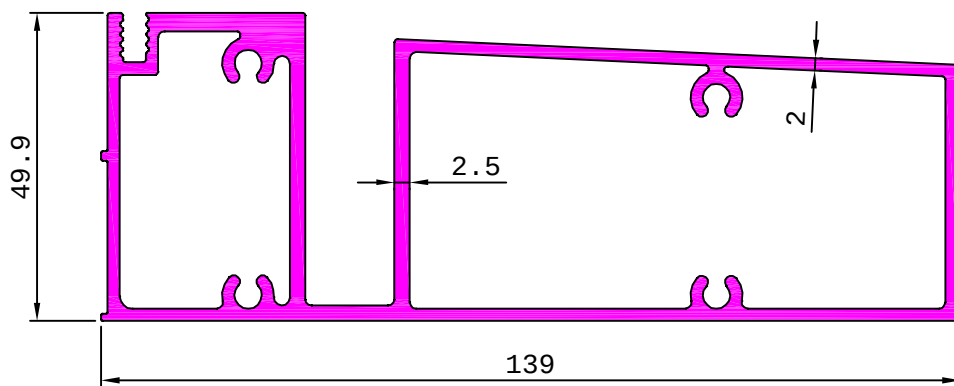
3.368 kg/m



MATCHING WITH G103705,G103706

G103705

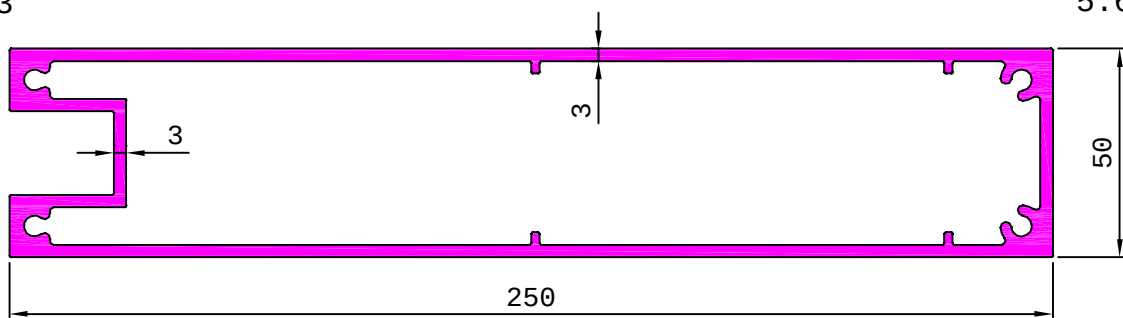
3.011 kg/m



MATCHING WITH G103702 ,G103706

G103743

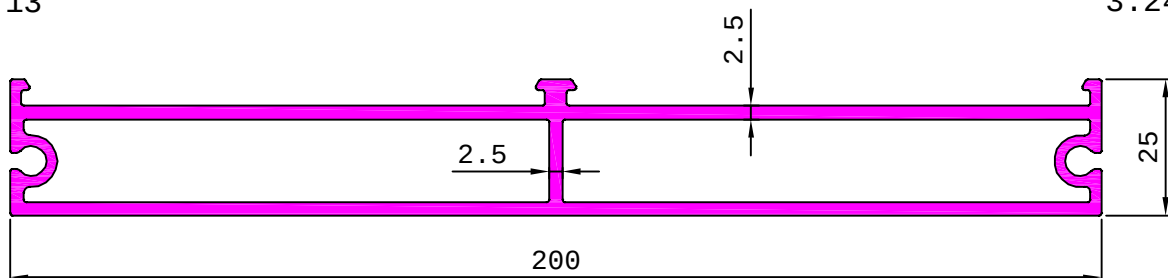
5.690 kg/m



MATCHING WITH G103711,G103712

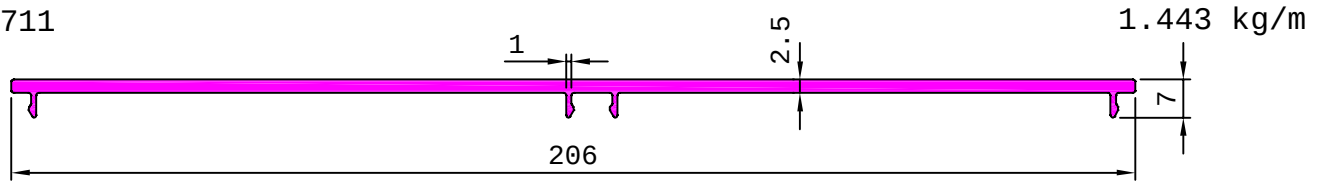
G103713

3.249 kg/m



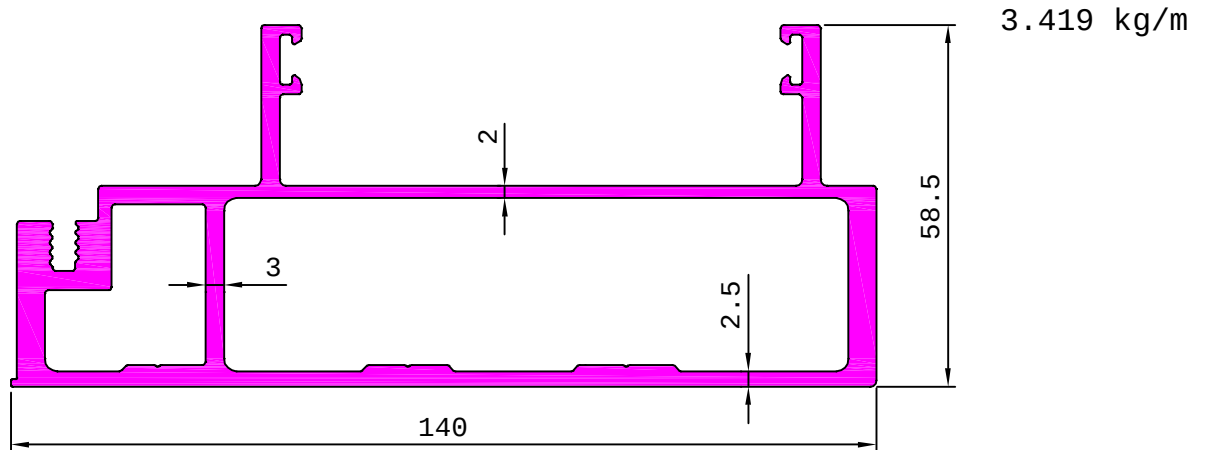
CURTAIN WALL SECTION

G103711



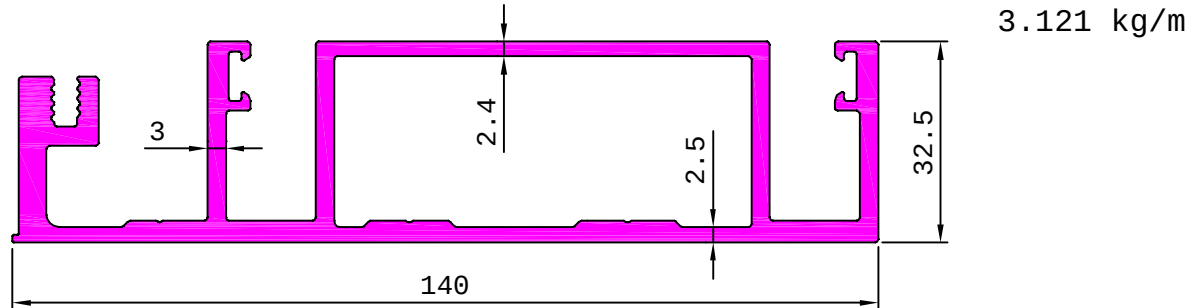
MATCHING WITH G103712,G103713

G103703



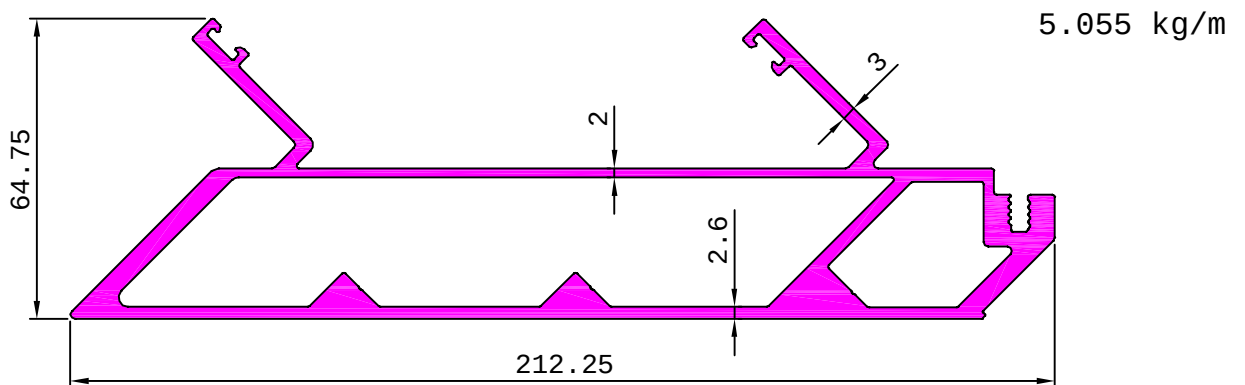
MATCHING WITH G103704

G103704



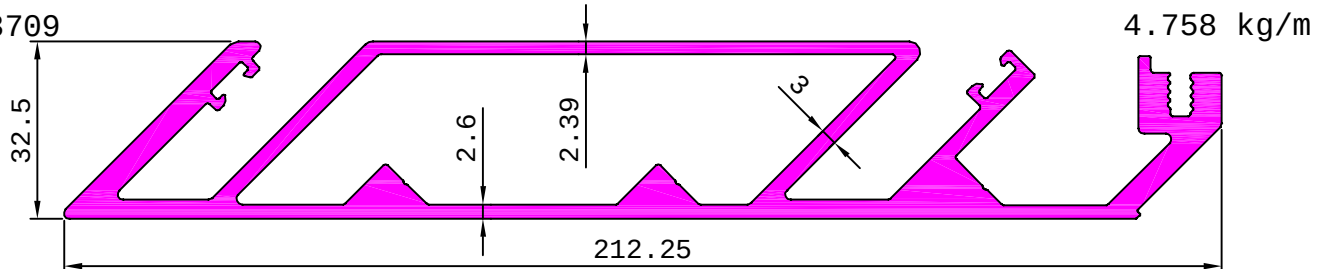
MATCHING WITH G103703

G103708



MATCHING WITH G103709

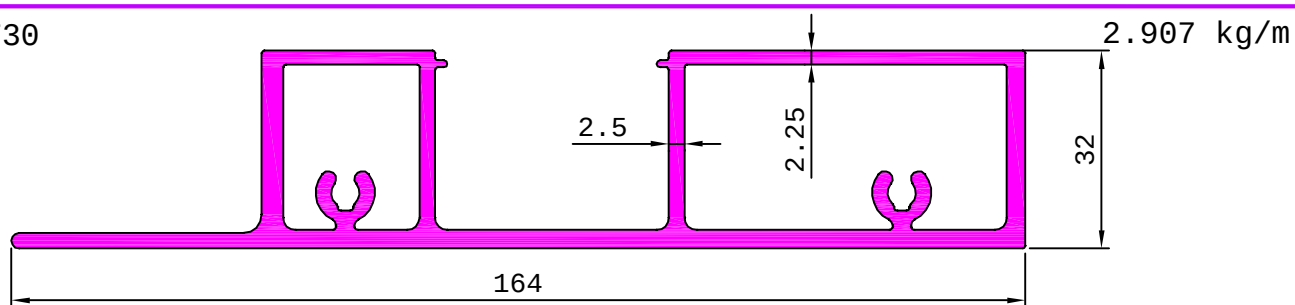
G103709



MATCHING WITH G103708

CURTAIN WALL SECTION

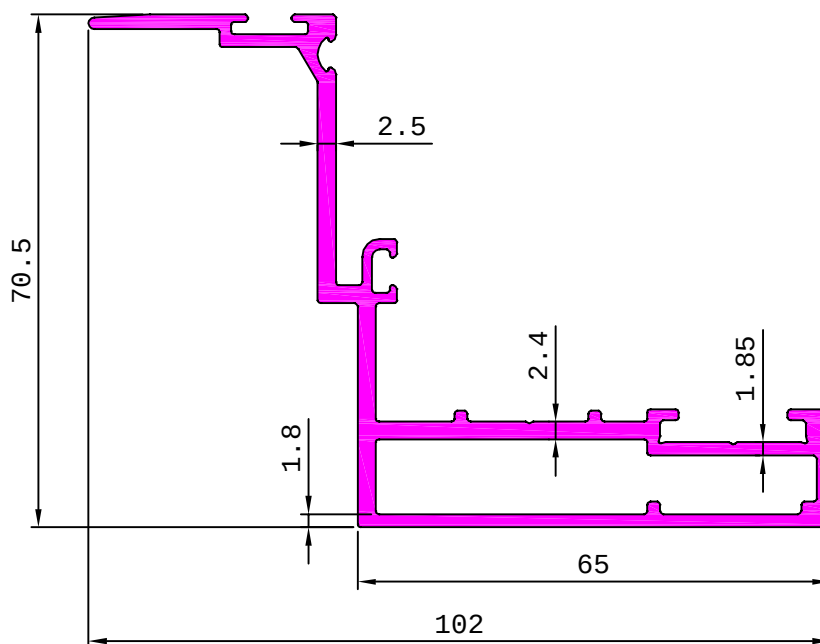
G103730



MATCHING WITH G103731

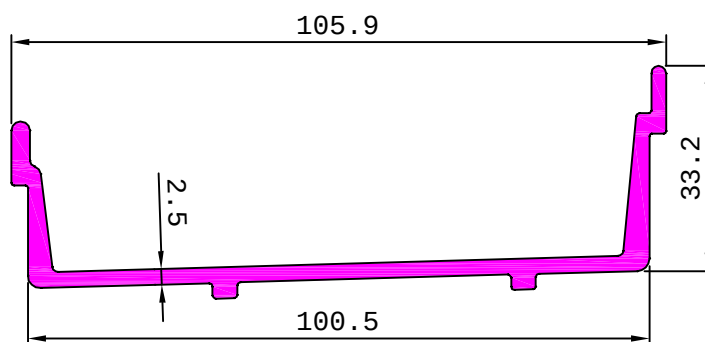
G103701

1.572 kg/m



G103706

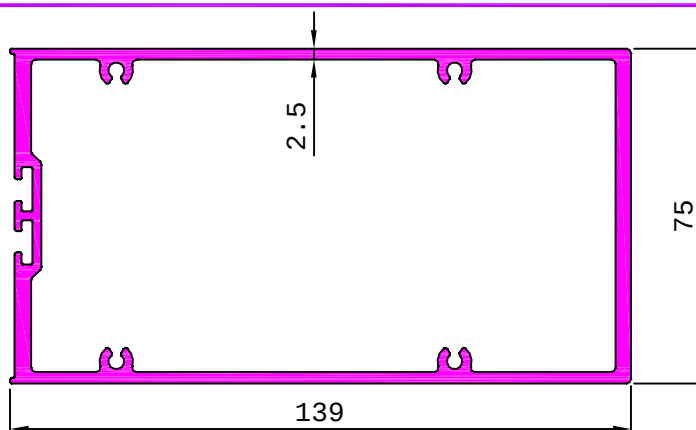
1.215 kg/m



MATCHING WITH G103702

G103710

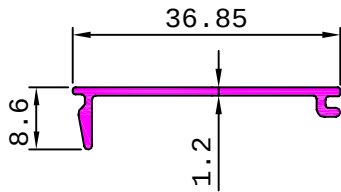
3.488 kg/m



CURTAIN WALL SECTION

G103731

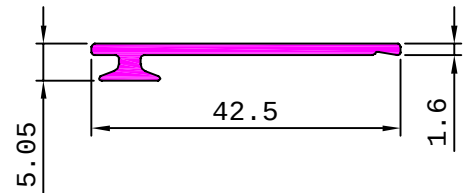
0.162 kg/m



MATCHING WITH G102730

G103727

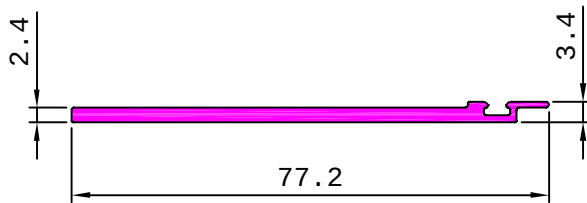
0.224 kg/m



MATCHING WITH 36228

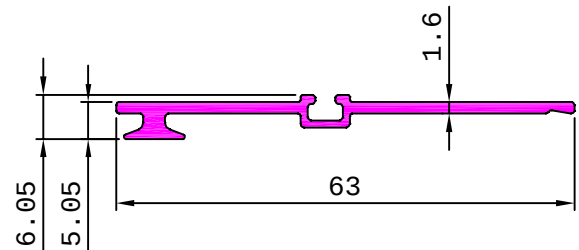
G103707

0.479 kg/m



G103729

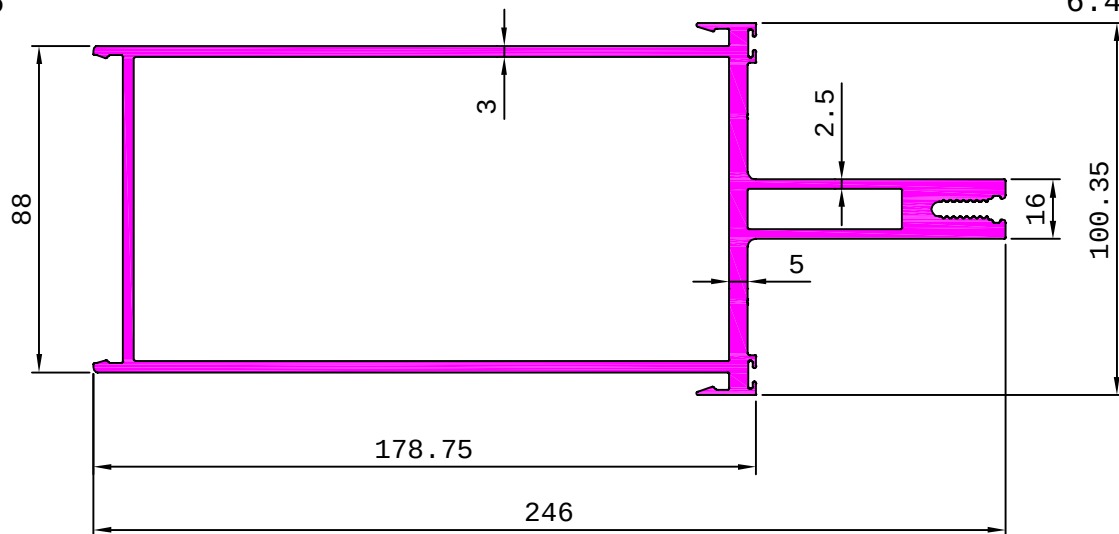
0.327 kg/m



MATCHING WITH 36376,36377

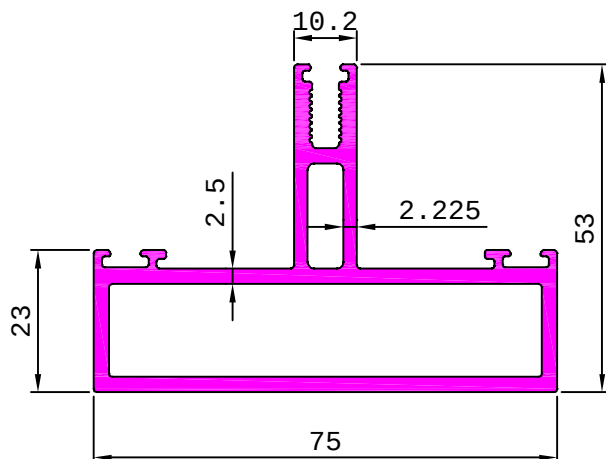
G103886

6.439 kg/m



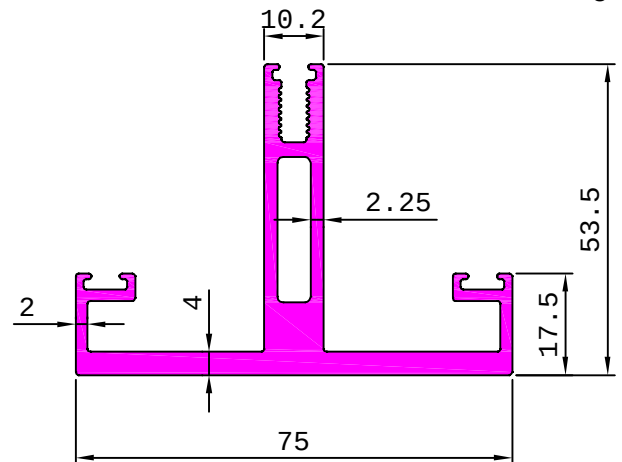
G103983

1.756 kg/m



G103984

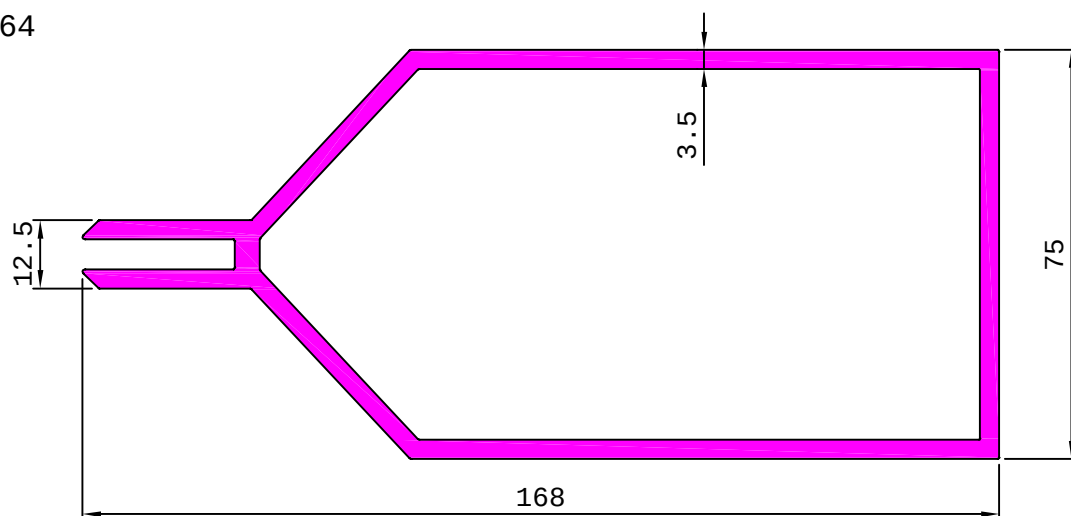
1.863 kg/m



CURTAIN WALL SECTION

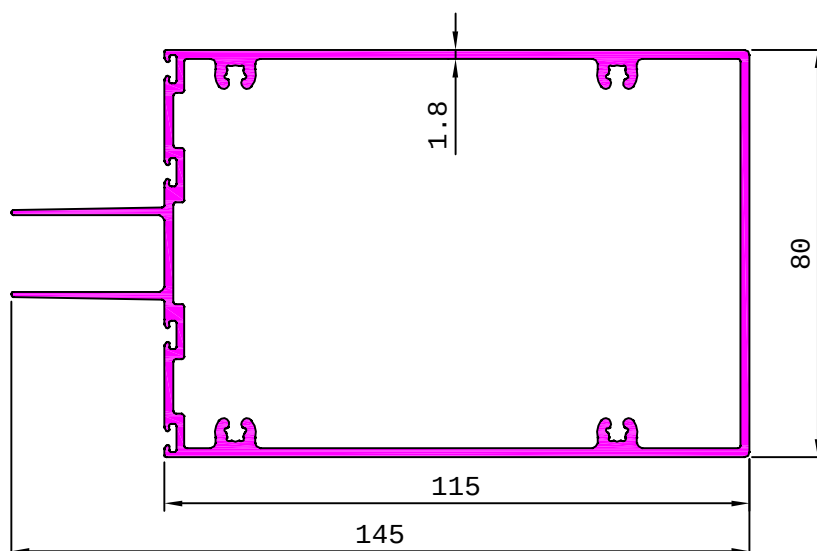
G104064

4.120 kg/m



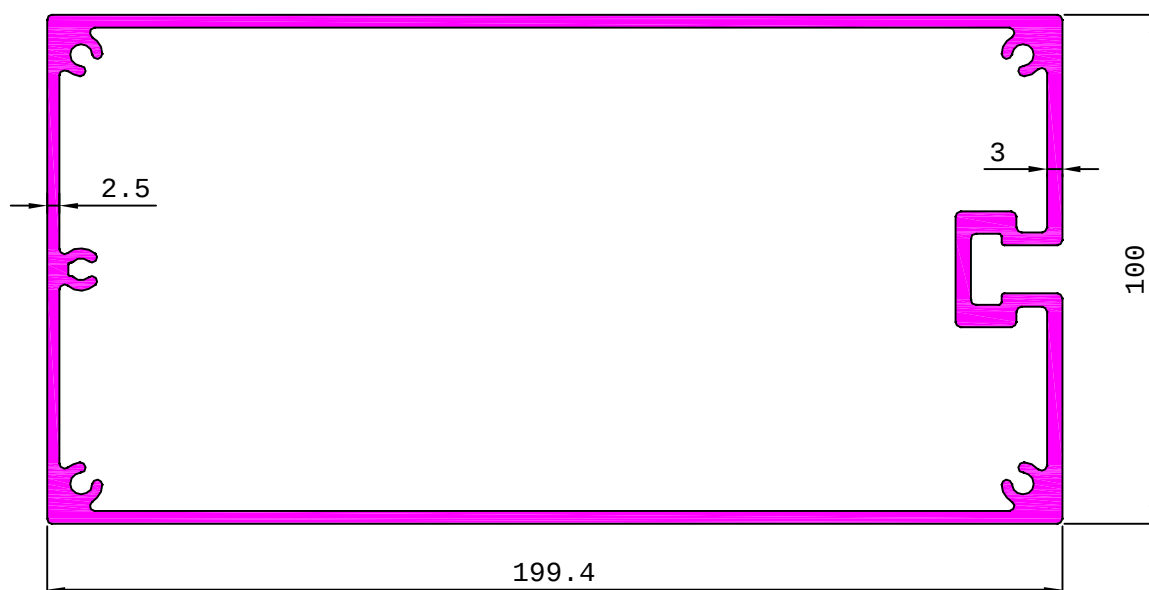
G104067

2.474 kg/m



G104148

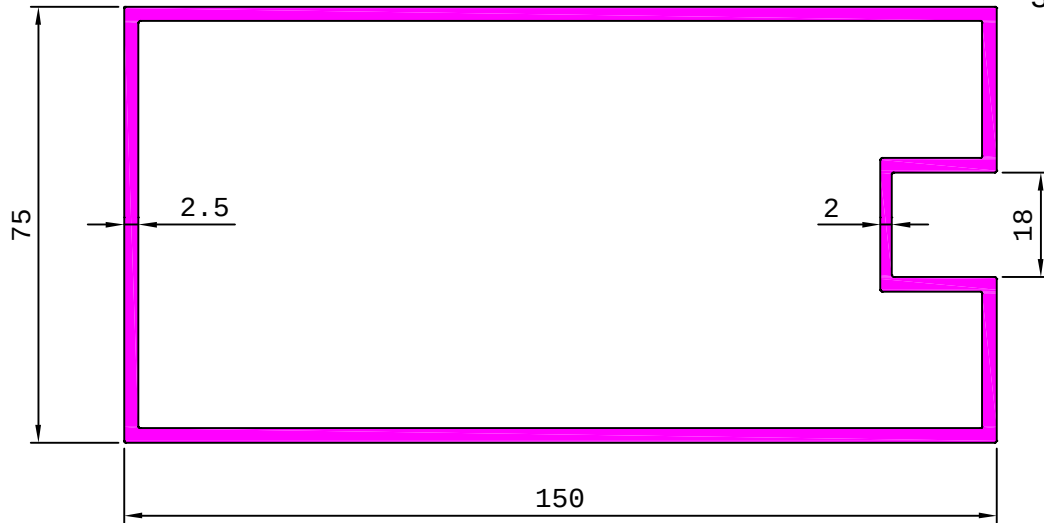
5.138 kg/m



CURTAIN WALL SECTION

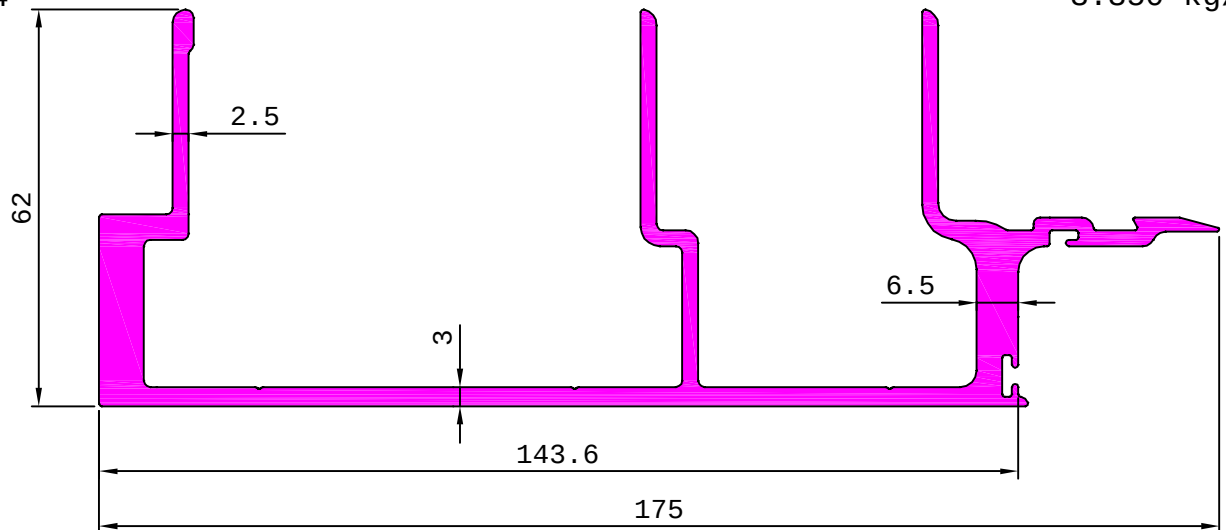
G104115

3.182 kg/m



G104164

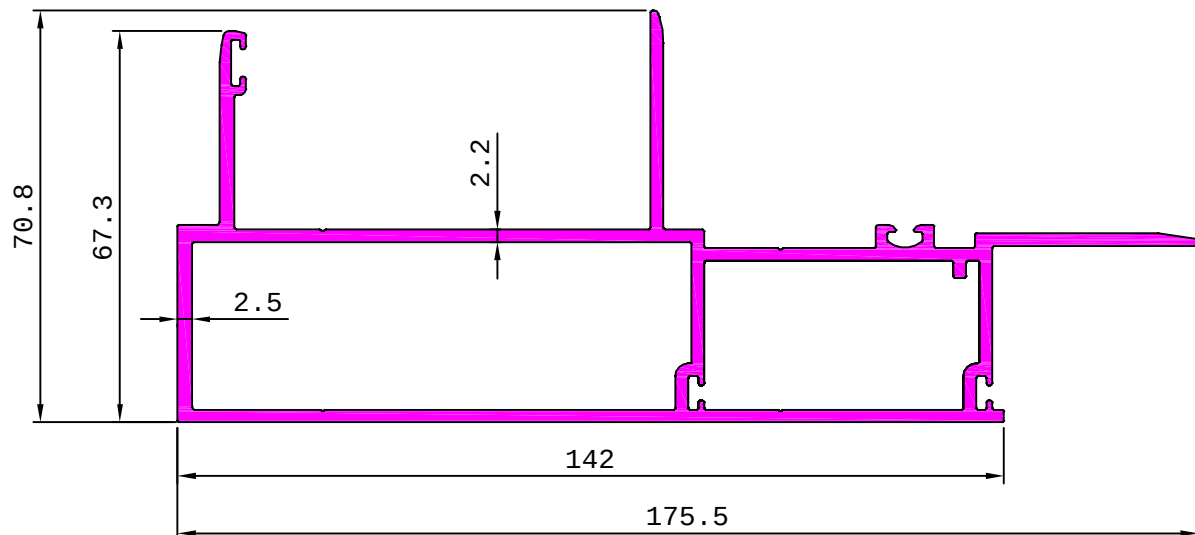
3.350 kg/m



MATCHING WITH G104165

G104174

3.005 kg/m

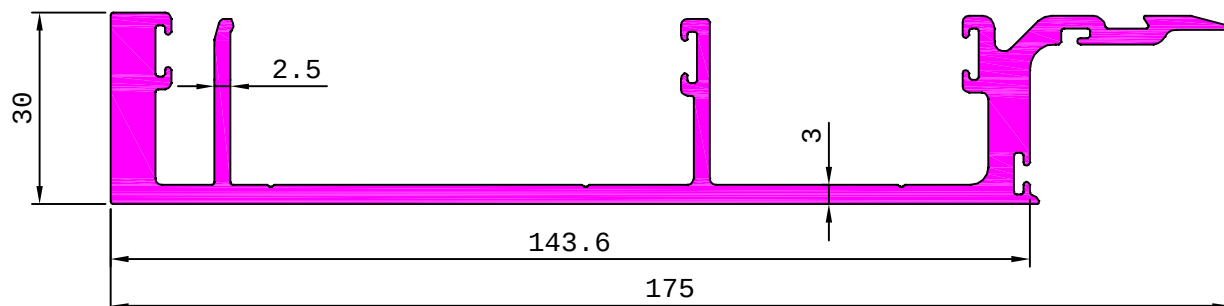


MATCHING WITH G104175

CURTAIN WALL SECTION

G104165

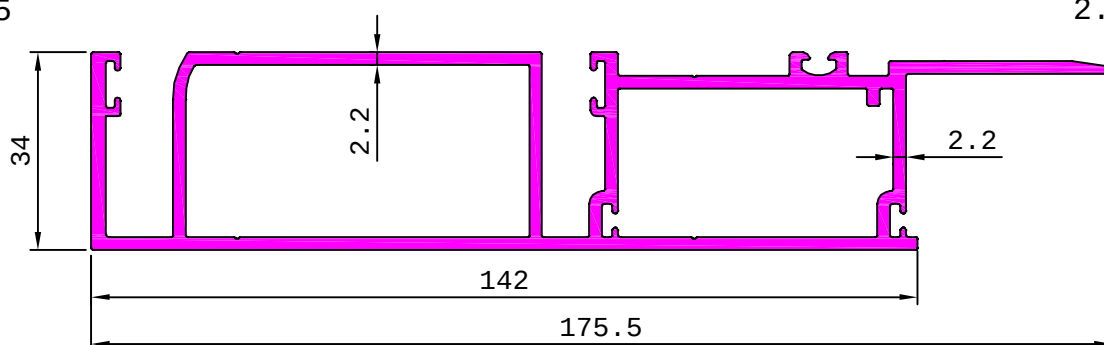
2.772 kg/m



MATCHING WITH G104164

G104175

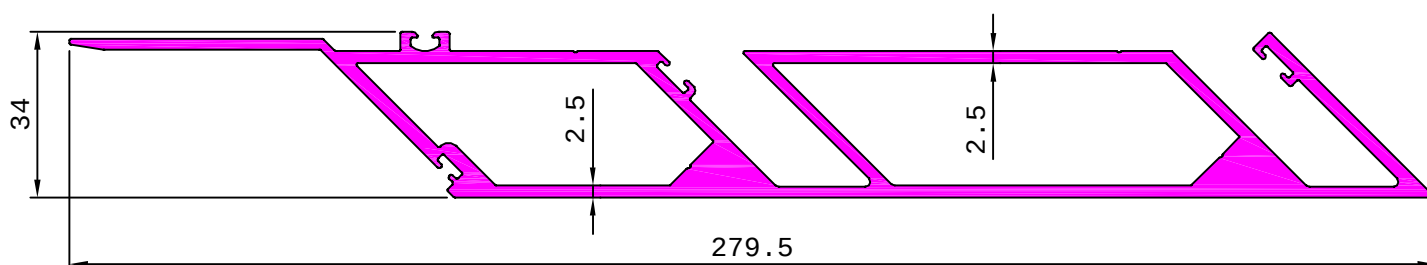
2.793 kg/m



MATCHING WITH G104174

G104177

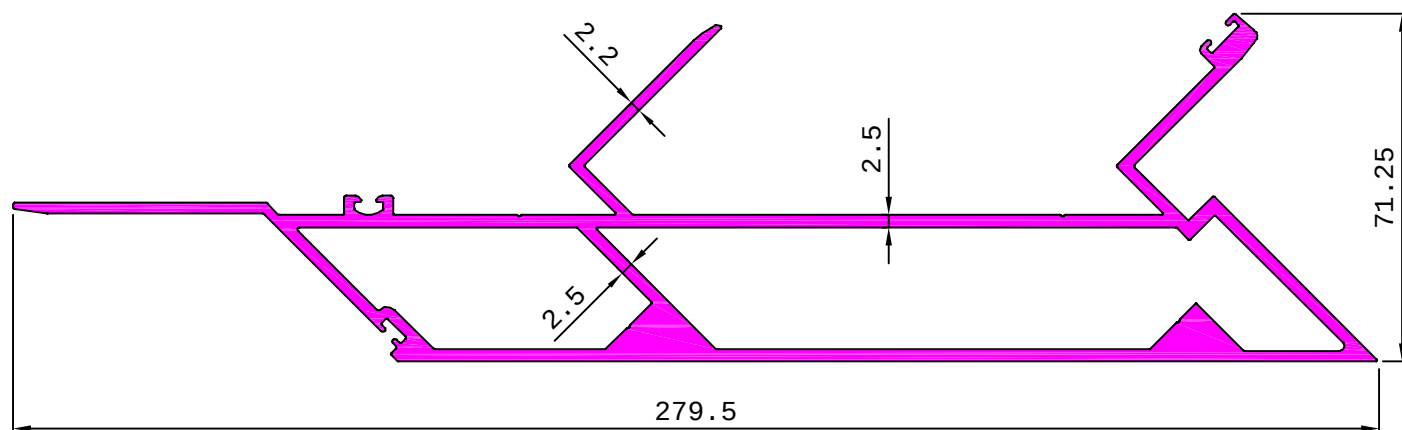
4.655 kg/m



MATCHING WITH G104176

G104176

5.107 kg/m

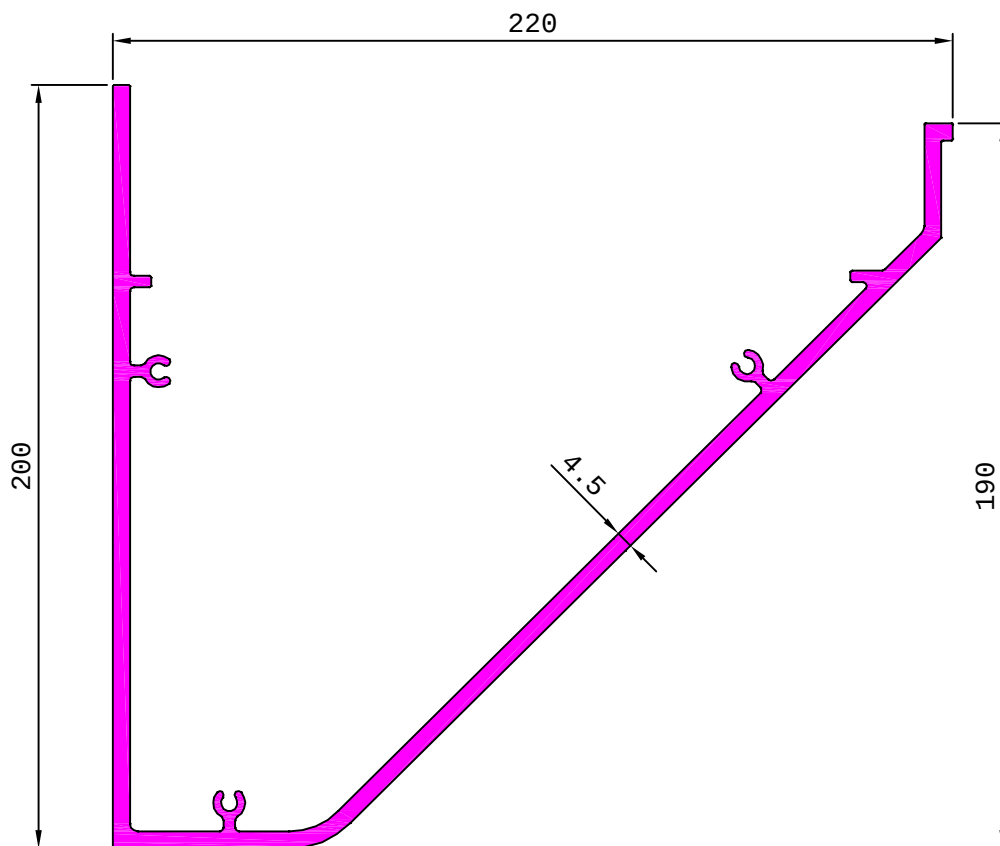


MATCHING WITH G104177

CURTAIN WALL SECTION

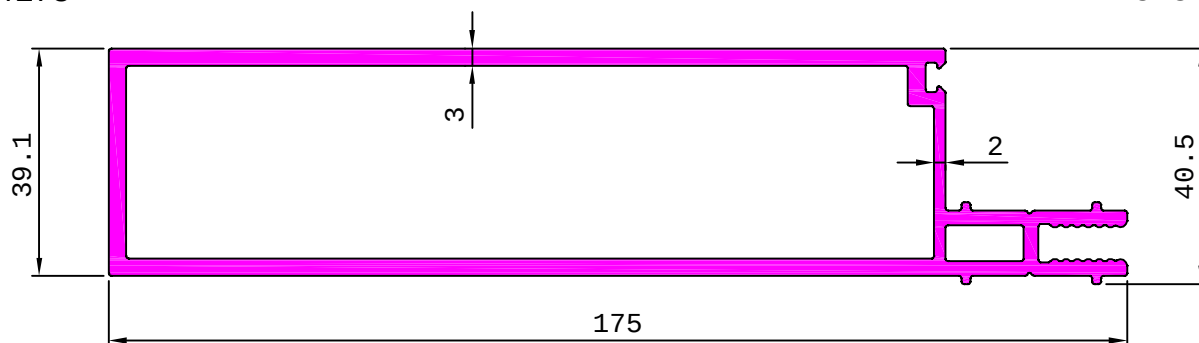
G104178

6.620 kg/m



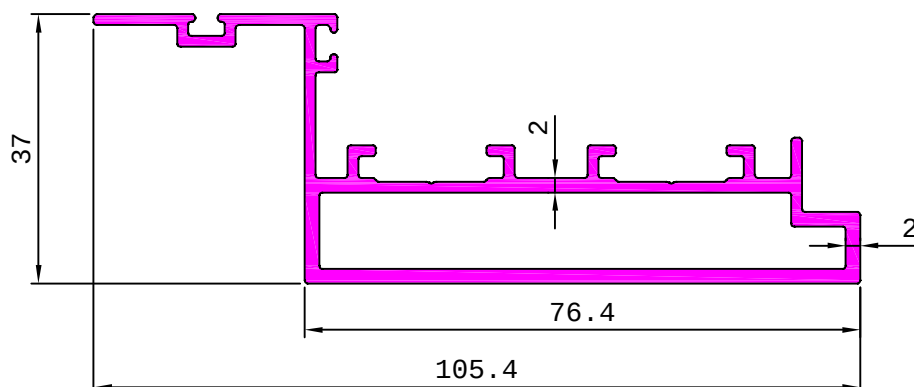
G104173

3.317 kg/m



G104229

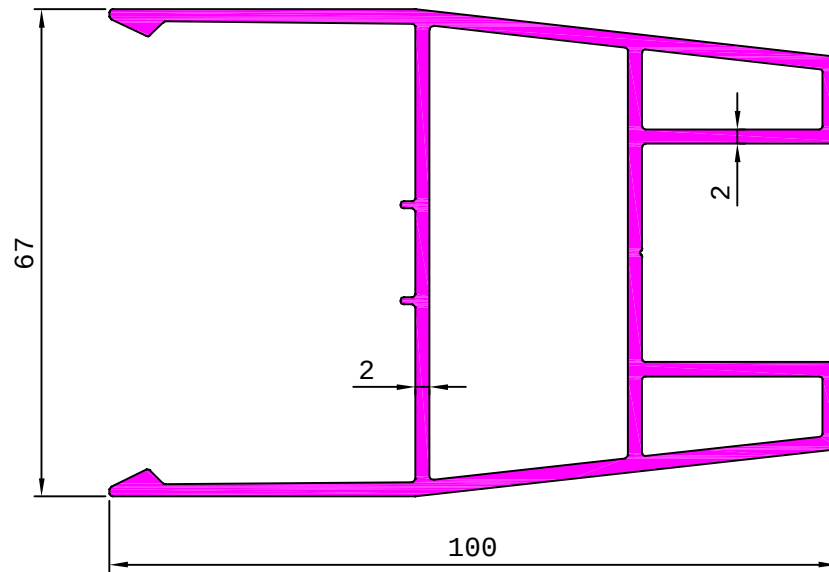
1.292 kg/m



CURTAIN WALL SECTION

G104232

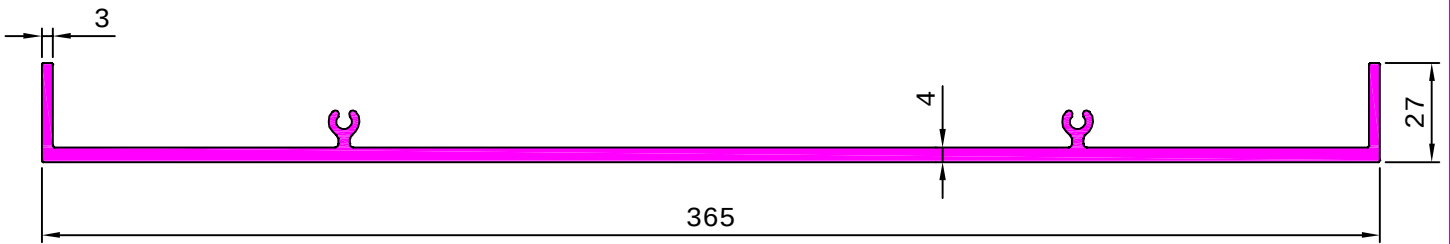
2.111 kg/m



MATCHING WITH 36240

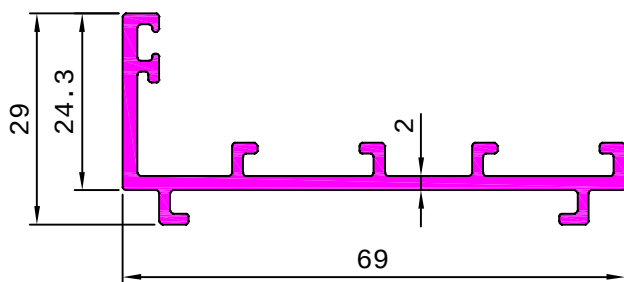
G104179

4.542 kg/m



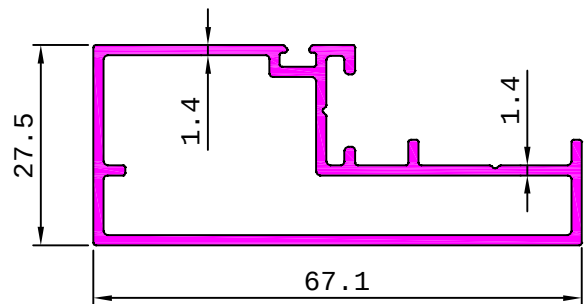
G104230

0.692 kg/m



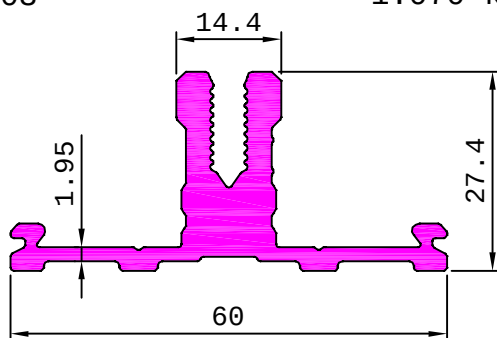
G104231

0.783 kg/m



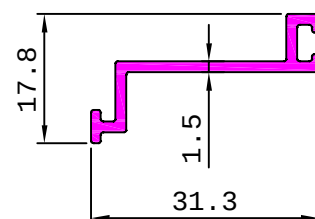
G104203

1.070 kg/m



G104233

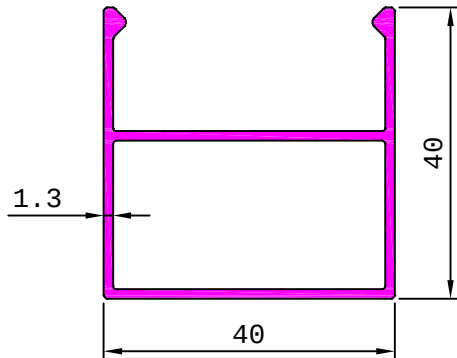
0.215 kg/m



CURTAIN WALL SECTION

G104337

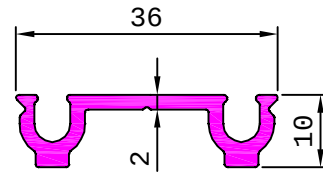
0.567 kg/m



MATCHING WITH G104338

G104338

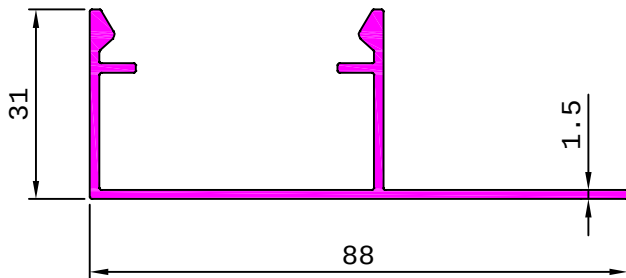
0.341 kg/m



MATCHING WITH G104337

G104304

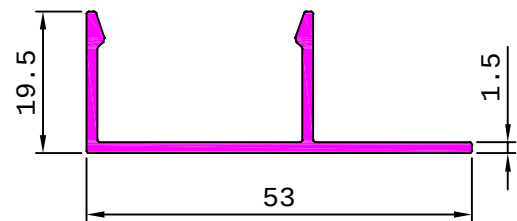
0.697 kg/m



MATCHING WITH G104314

G104305

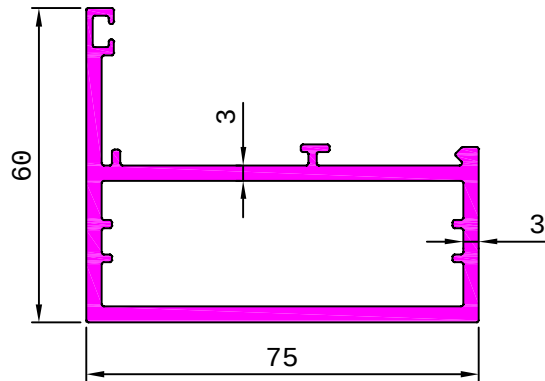
0.372 kg/m



MATCHING WITH G104313

G104319

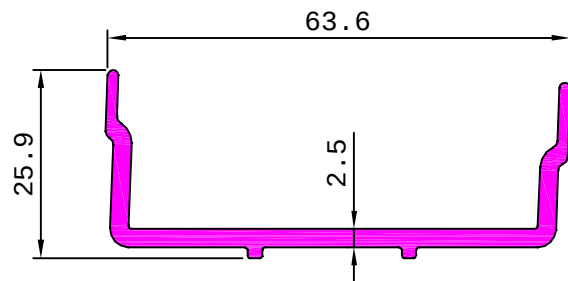
1.959 kg/m



MATCHING WITH G104320

G104308

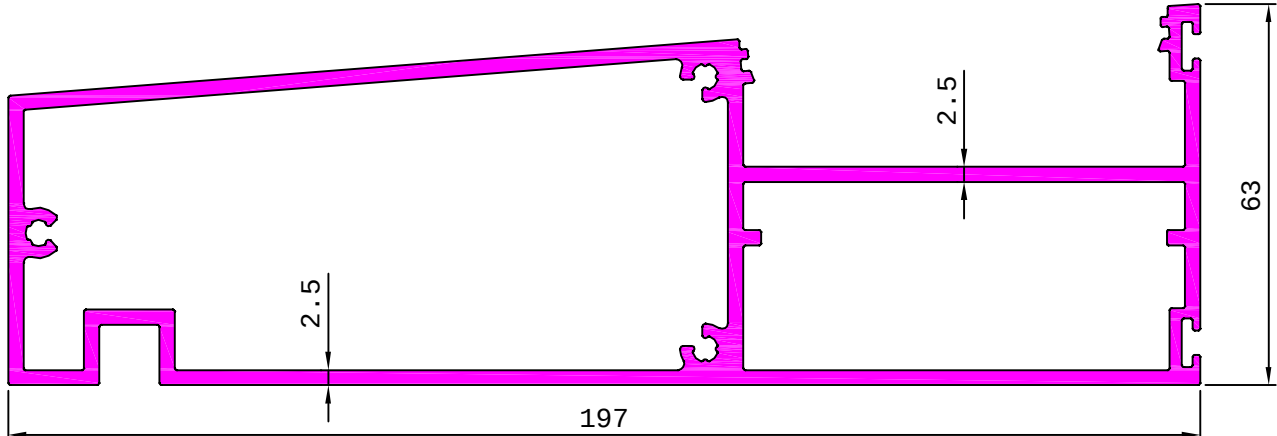
0.669 kg/m



MATCHING WITH G104309

G104317

4.188 kg/m

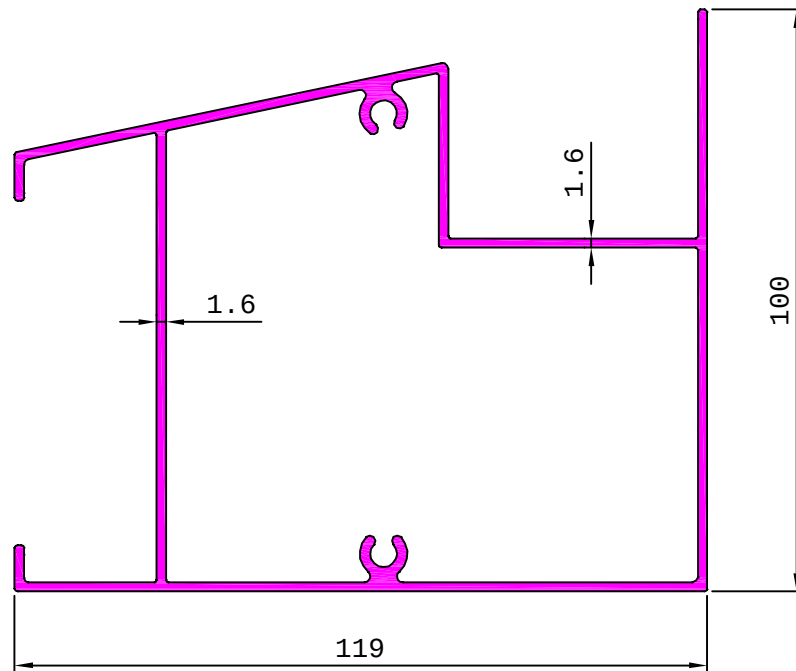


MATCHING WITH G104218

CURTAIN WALL SECTION

G104365

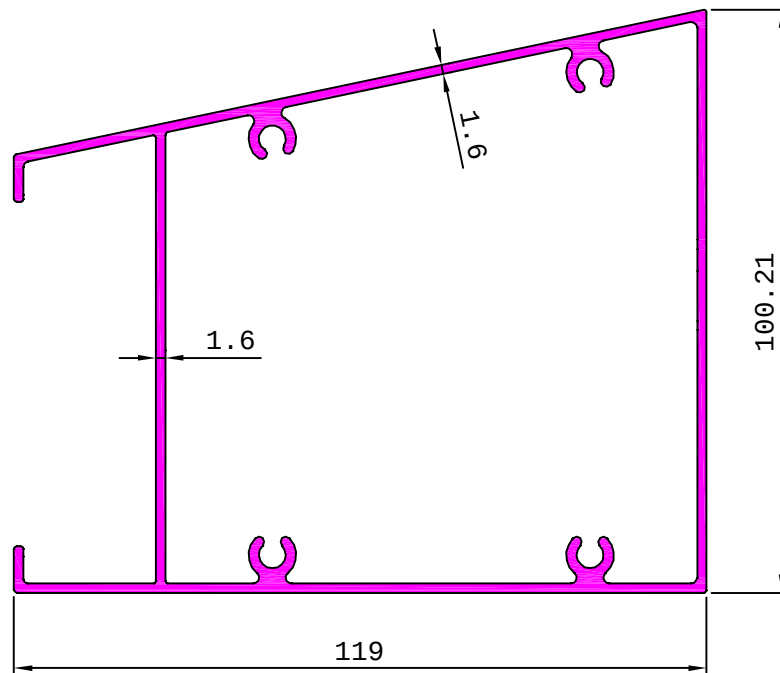
2.162 kg/m



MATCHING WITH G104364

G104366

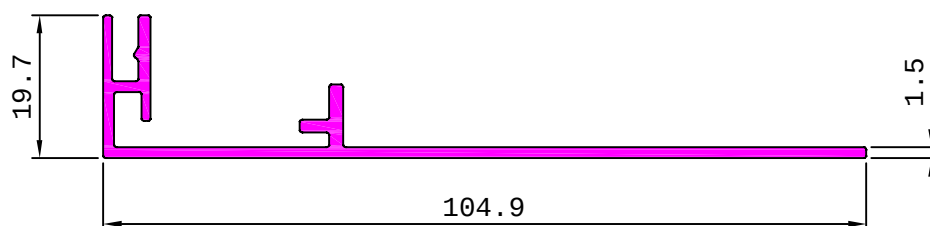
2.223 kg/m



MATCHING WITH G104364

G104306

0.633 kg/m

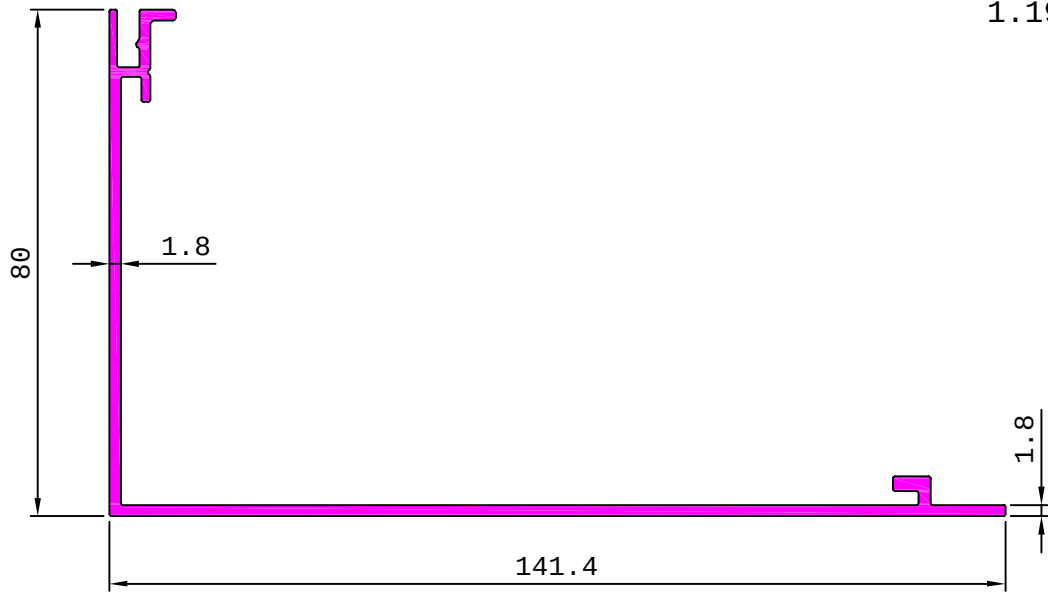


MATCHING WITH G104315

CURTAIN WALL SECTION

G104307

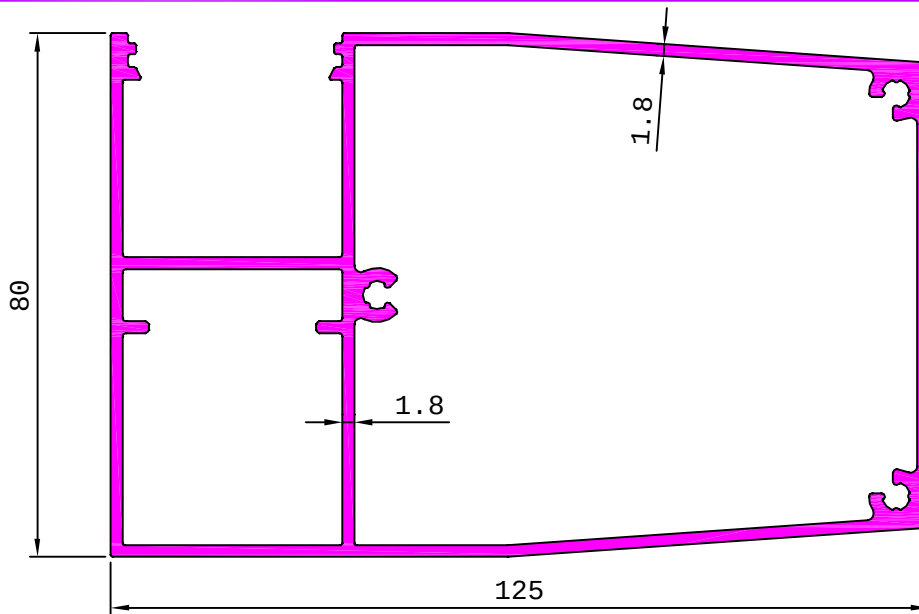
1.198 kg/m



MATCHING WITH G104315

G104302

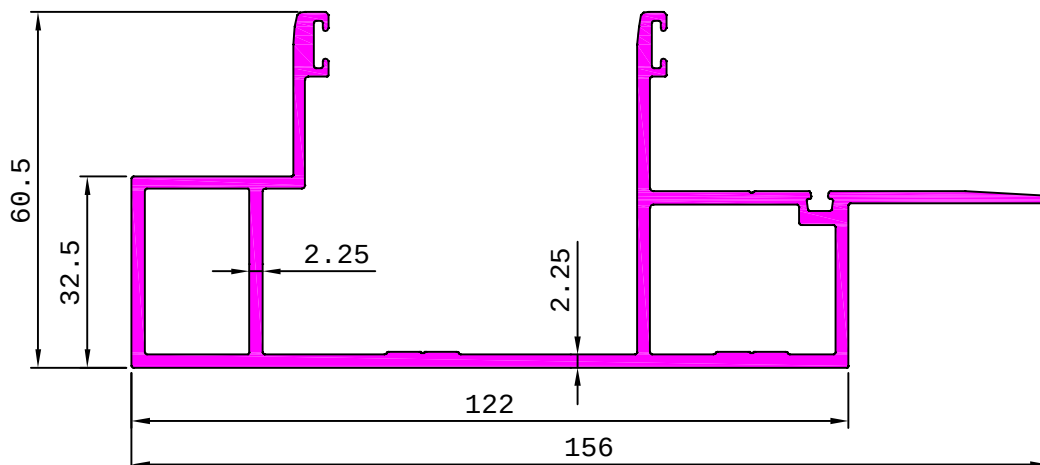
2.610 kg/m



MATCHING WITH G104316

G104312

2.433 kg/m

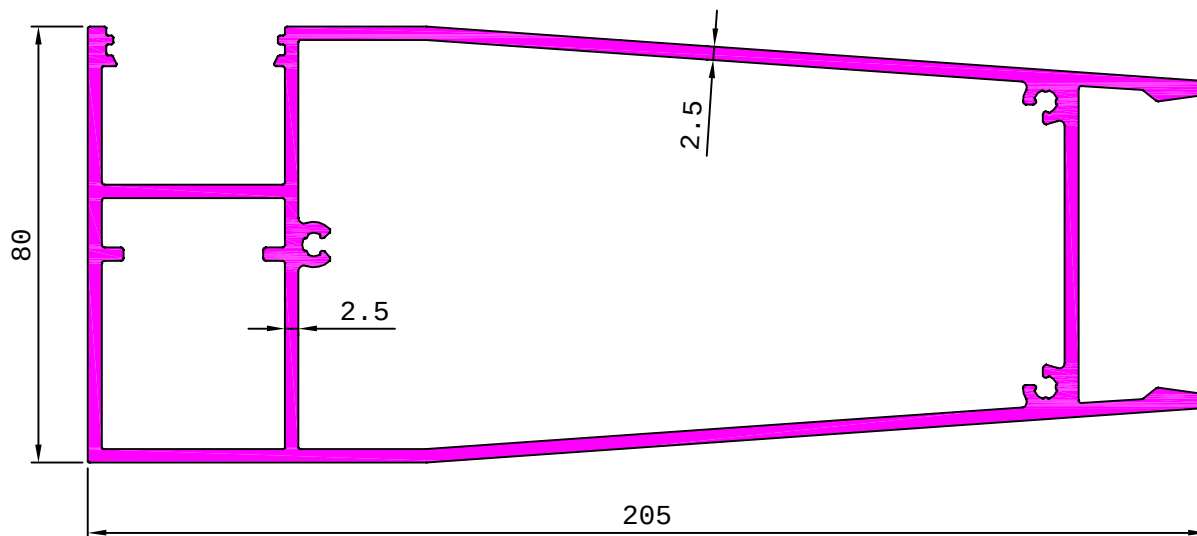


MATCHING WITH G104311

CURTAIN WALL SECTION

G104303

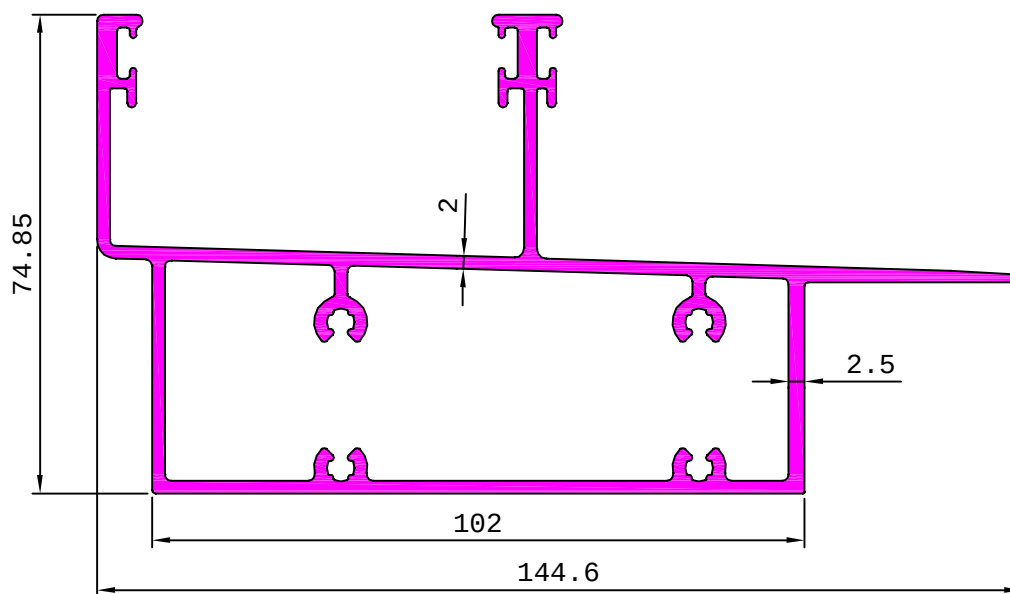
4.580 kg/m



MATCHING WITH G104316

G104309

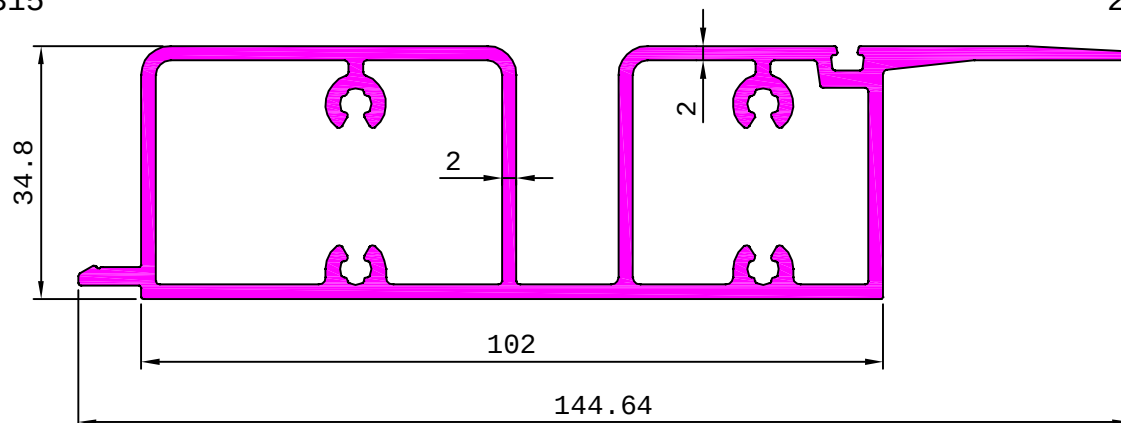
2.697 kg/m



MATCHING WITH G104308

G104315

2.292 kg/m

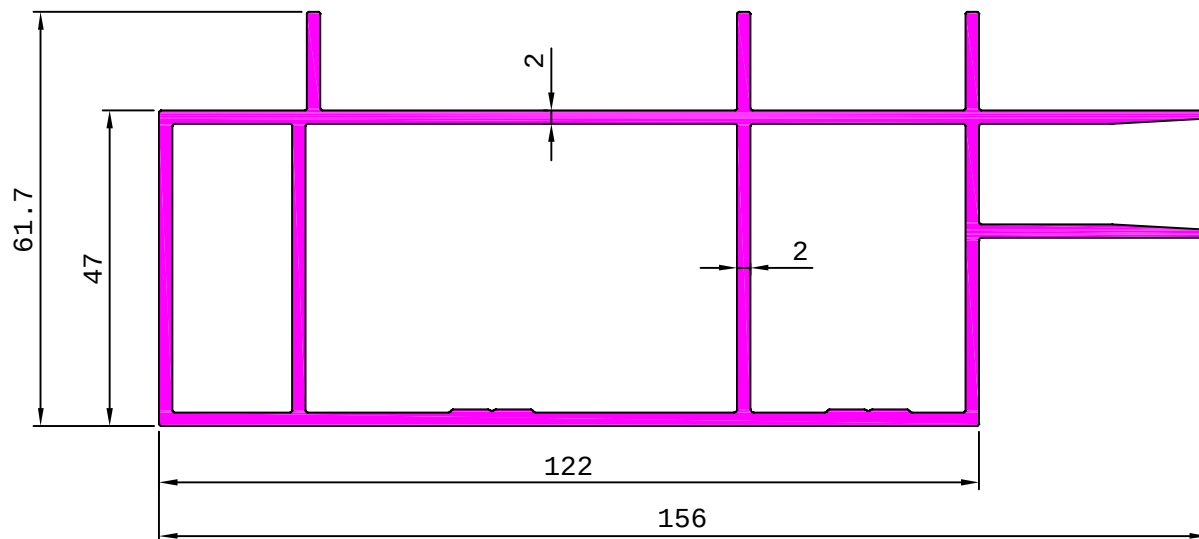


MATCHING WITH G104306,G104307

CURTAIN WALL SECTION

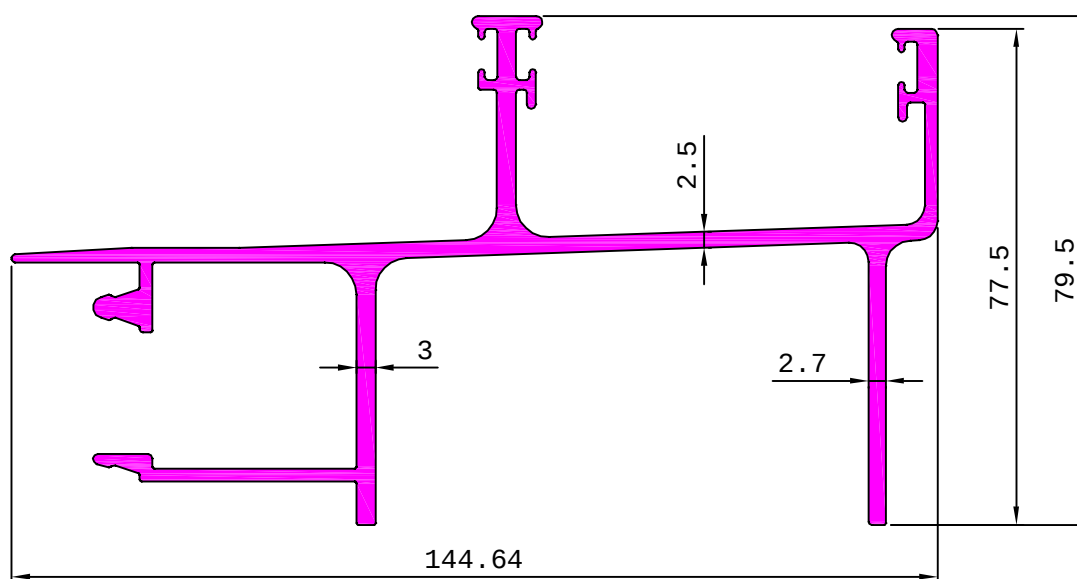
G104310

2.854 kg/m



G104313

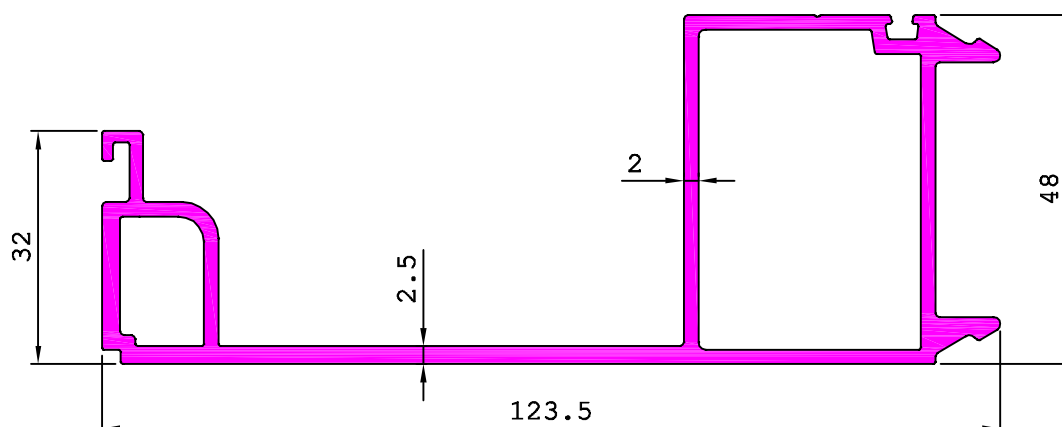
2.655 kg/m



MATCHING WITH G104305

G104314

1.929 kg/m

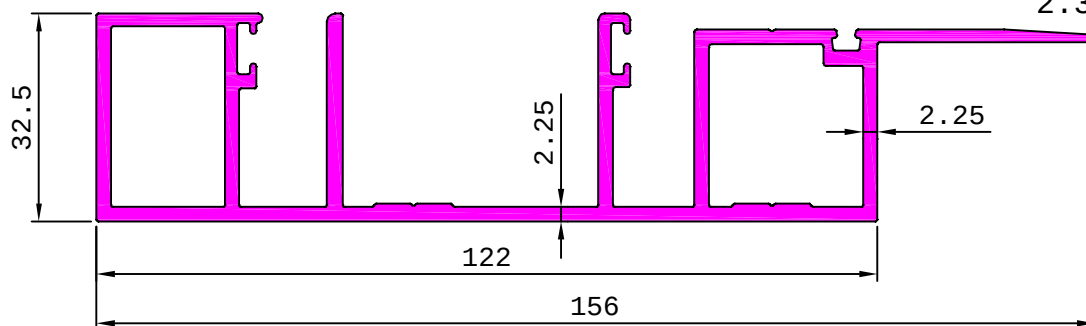


MATCHING WITH G104304

CURTAIN WALL SECTION

G104311

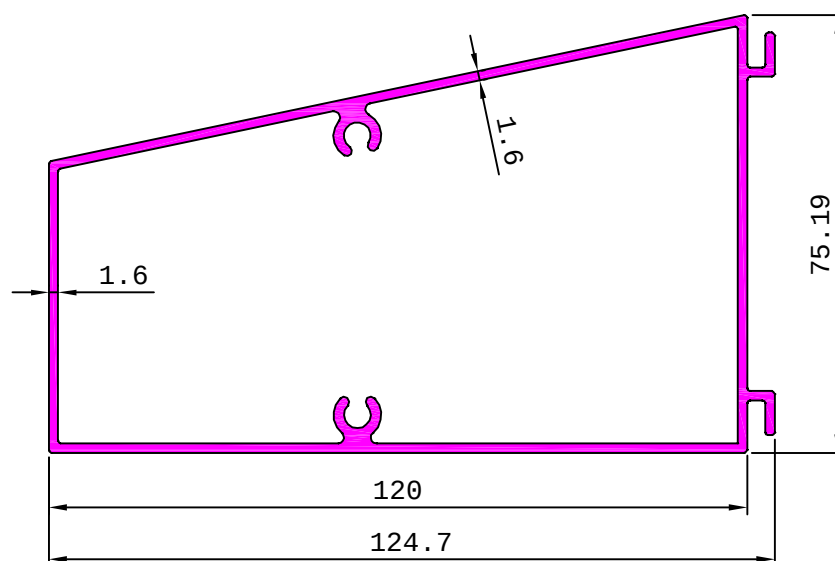
2.361 kg/m



MATCHING WITH G104312

G104364

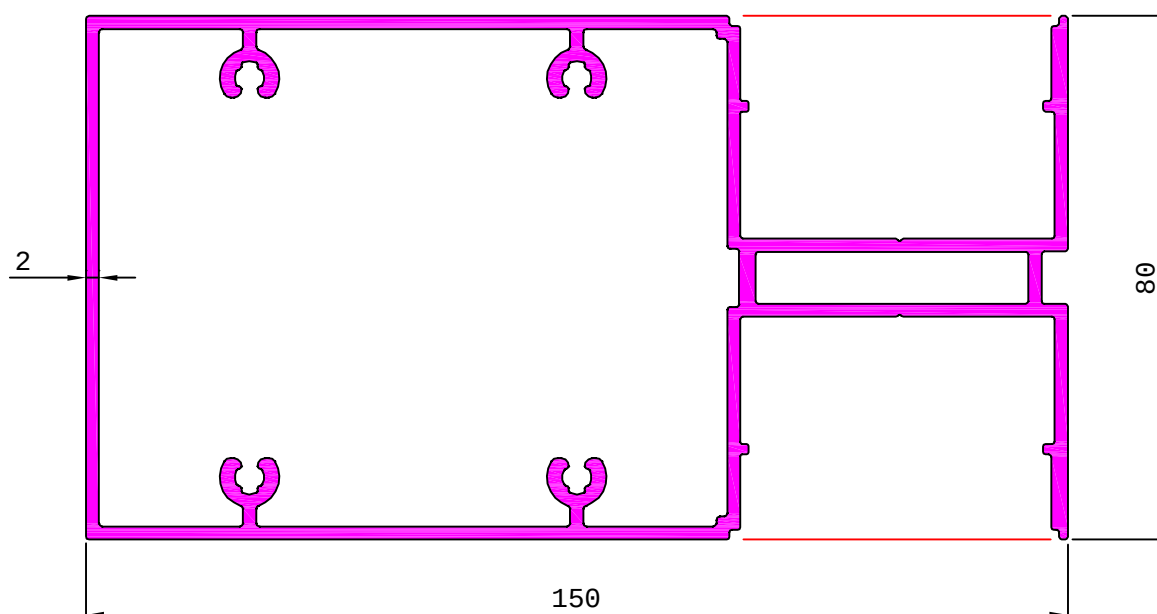
1.842 kg/m



MATCHING WITH G104365,G104366

G104445

3.390 kg/m

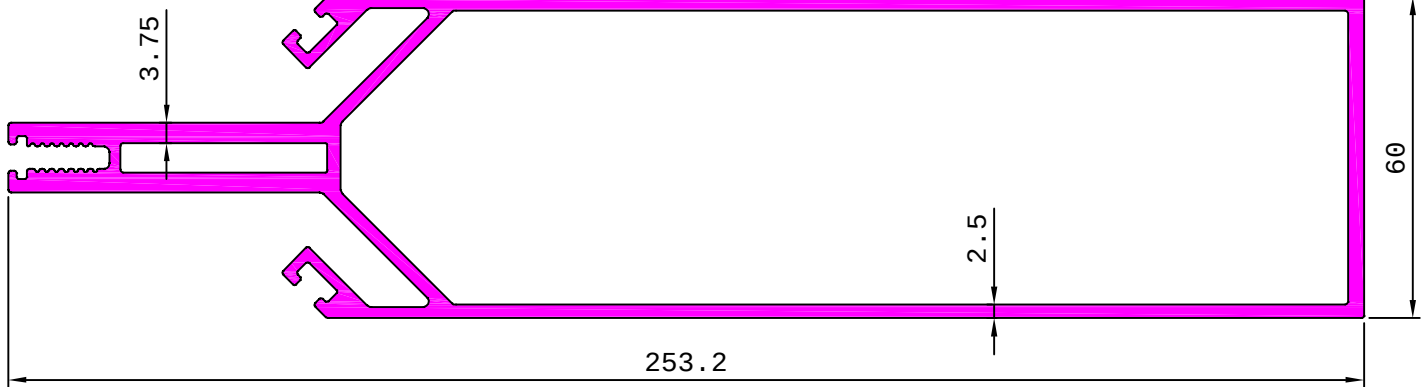


MATCHING WITH G104446

CURTAIN WALL SECTION

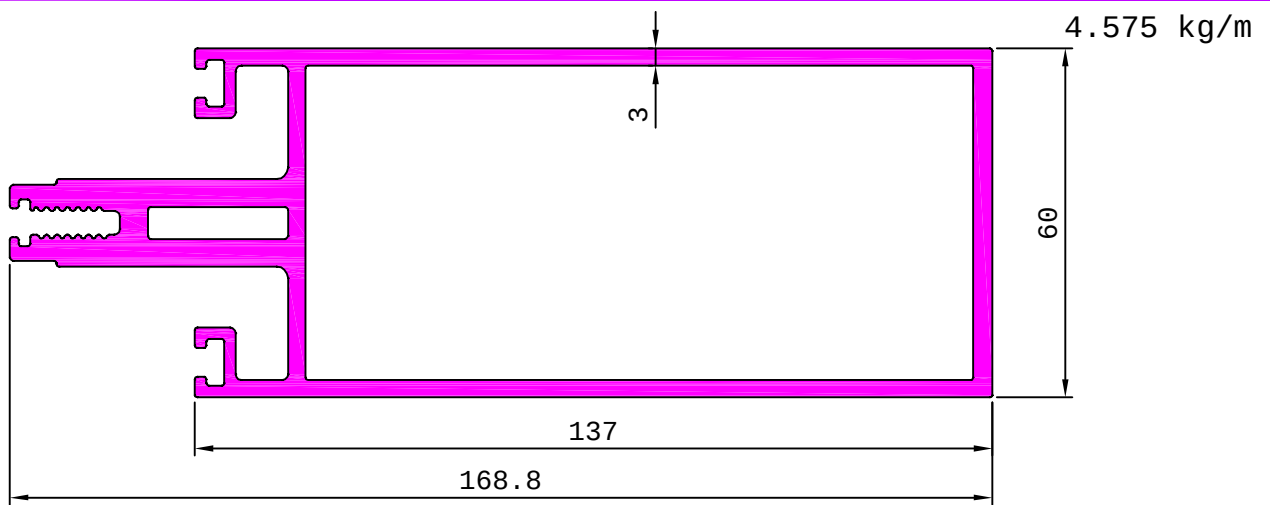
G104435

5.079 kg/m



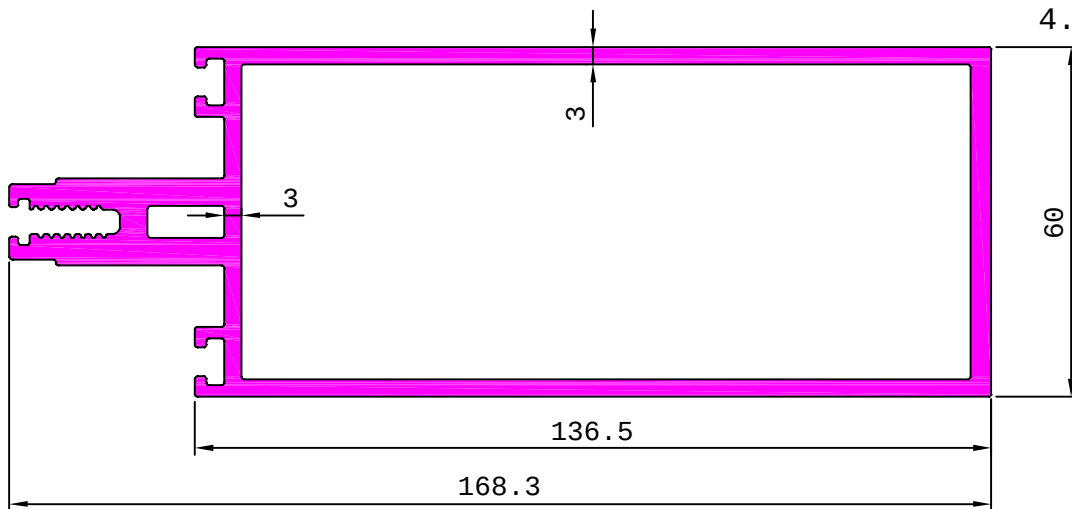
G104433

4.575 kg/m



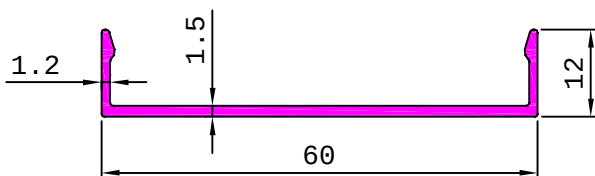
G104434

4.233 kg/m



G104436

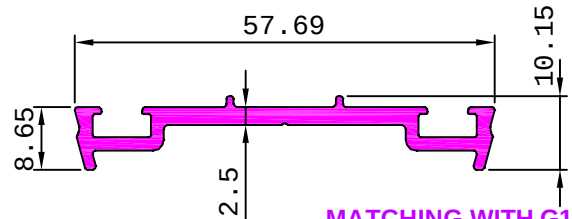
0.317 kg/m



MATCHING WITH G104437

G104437

0.467 kg/m

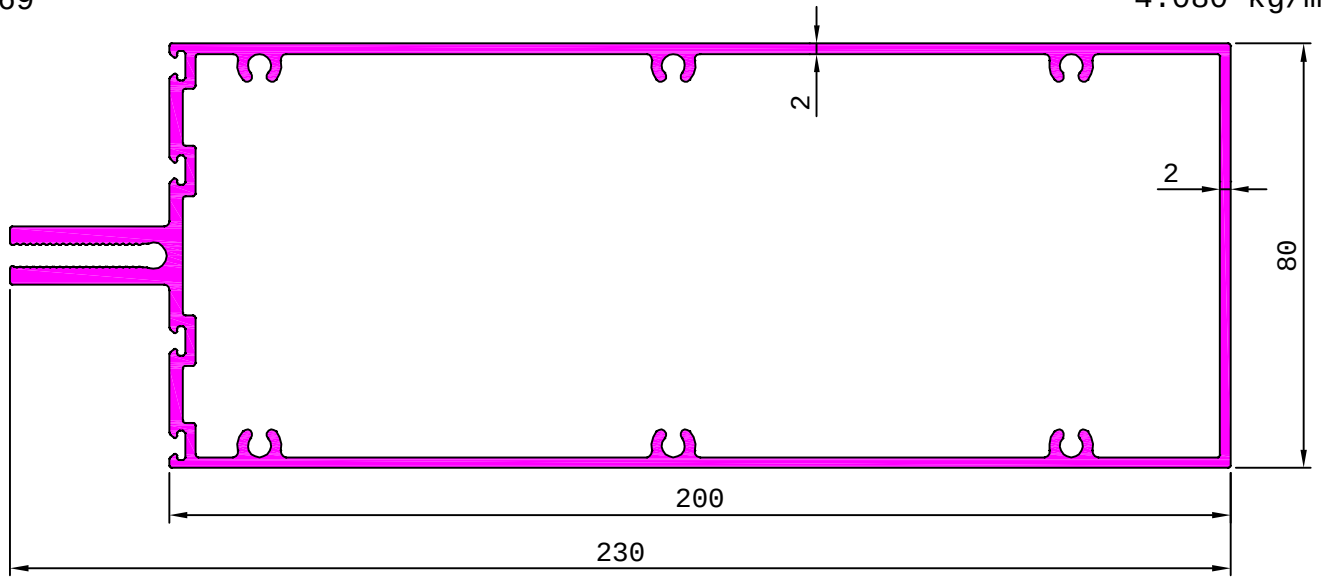


MATCHING WITH G104436

CURTAIN WALL SECTION

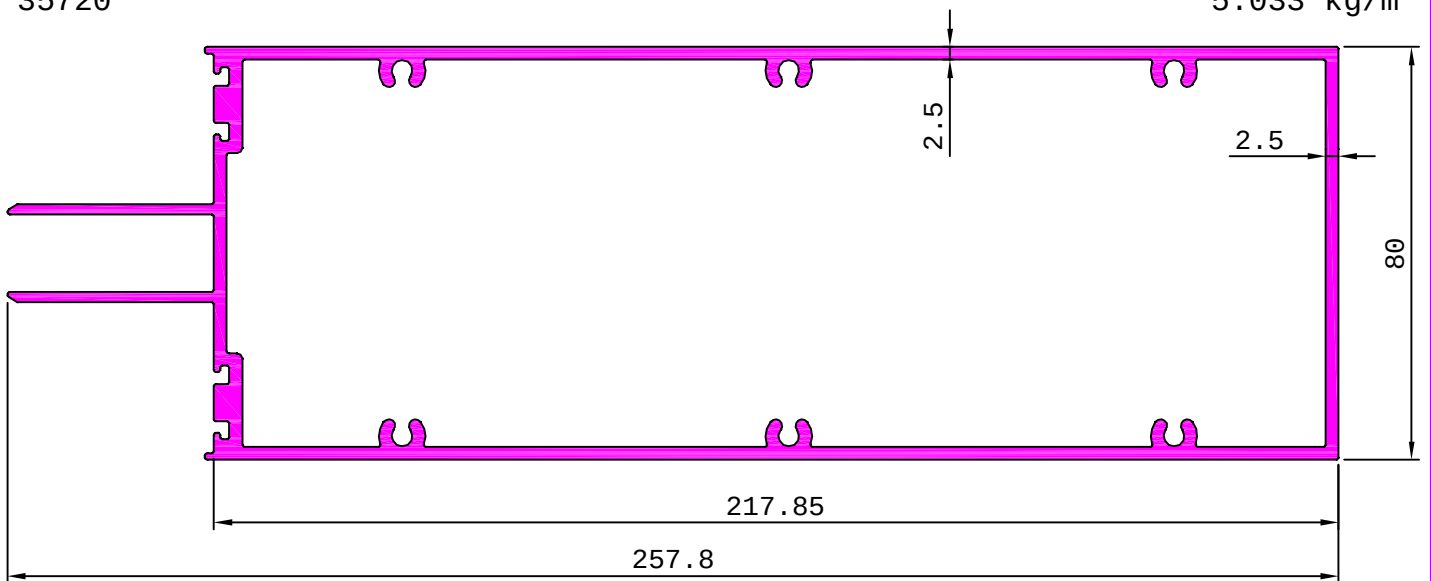
35569

4.080 kg/m



35720

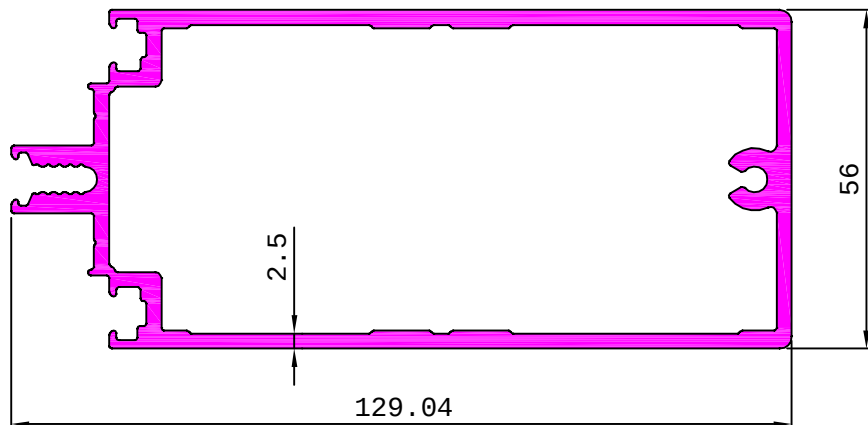
5.033 kg/m



MATCHING WITH 35710

G104487

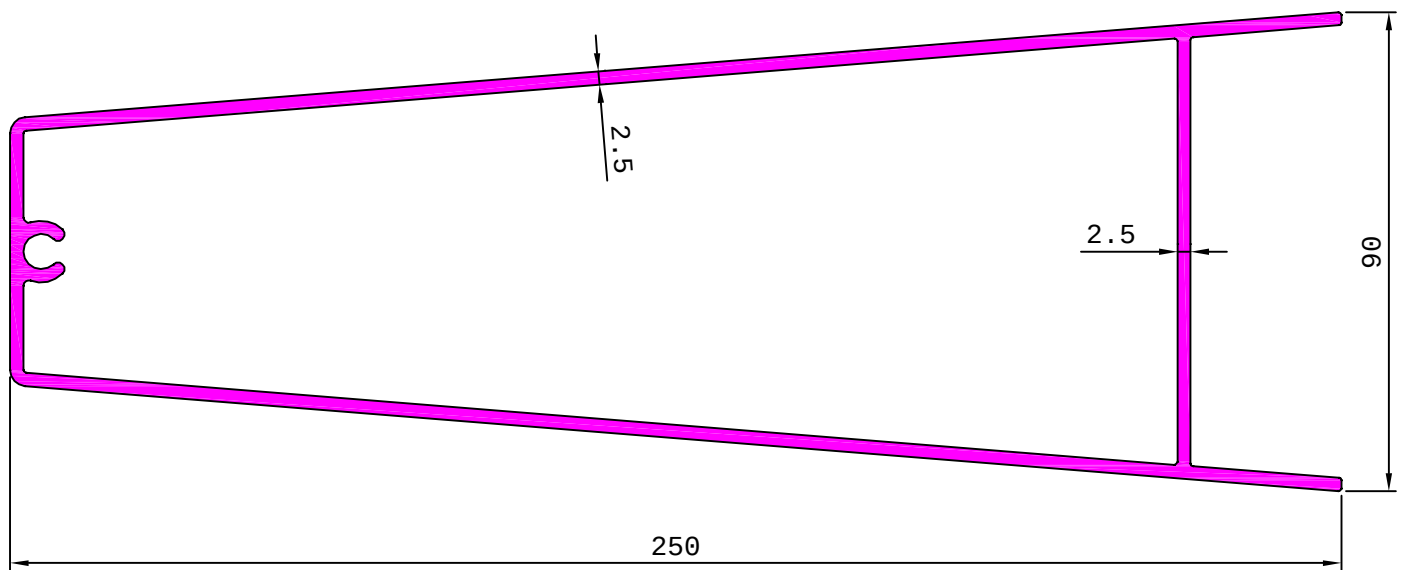
2.757 kg/m



CURTAIN WALL SECTION

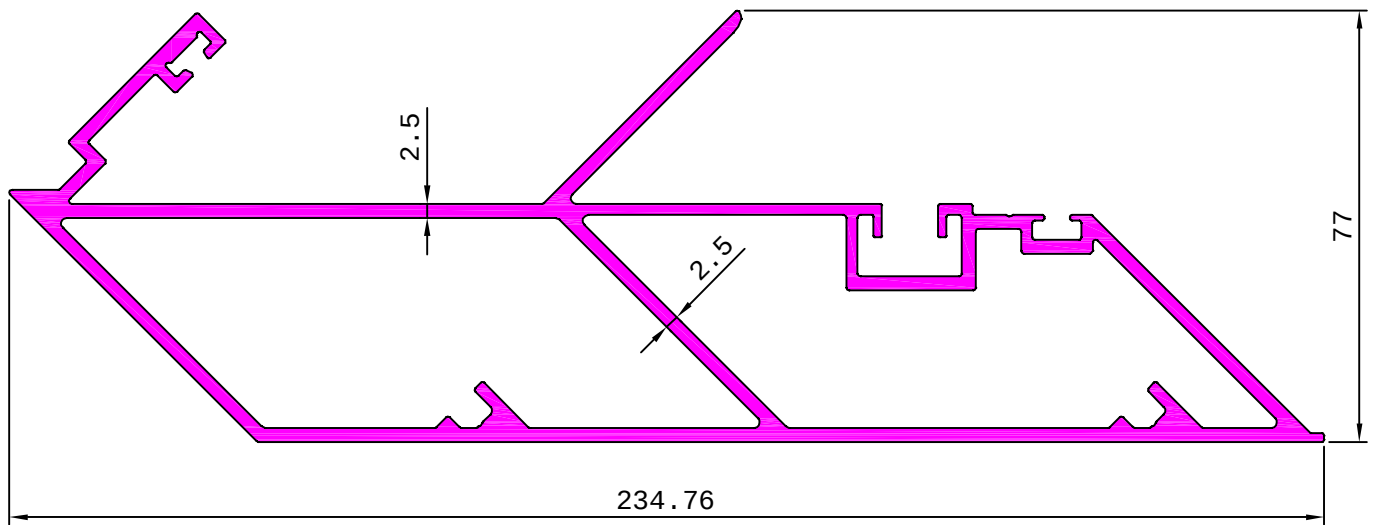
G104486

4.339 kg/m



G104441

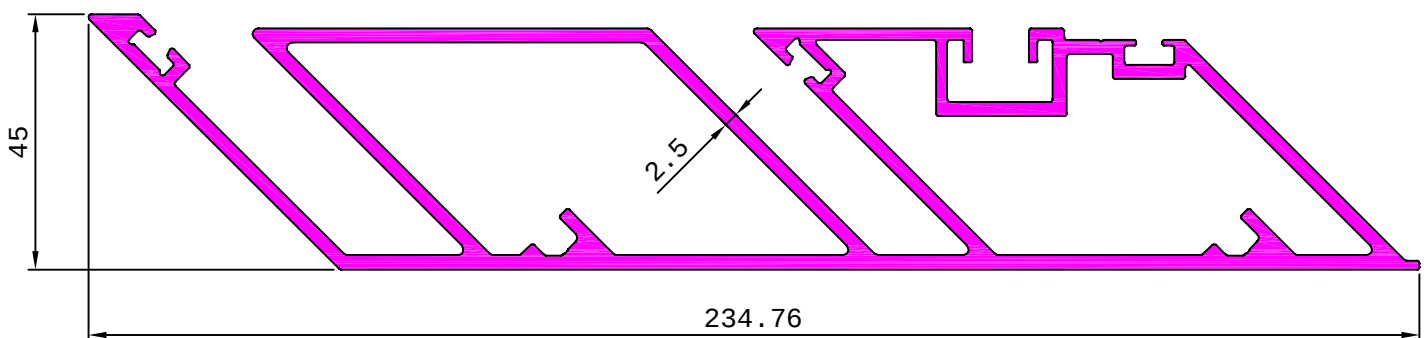
4.853 kg/m



MATCHING WITH G104442,G104443

G104442

4.692 kg/m

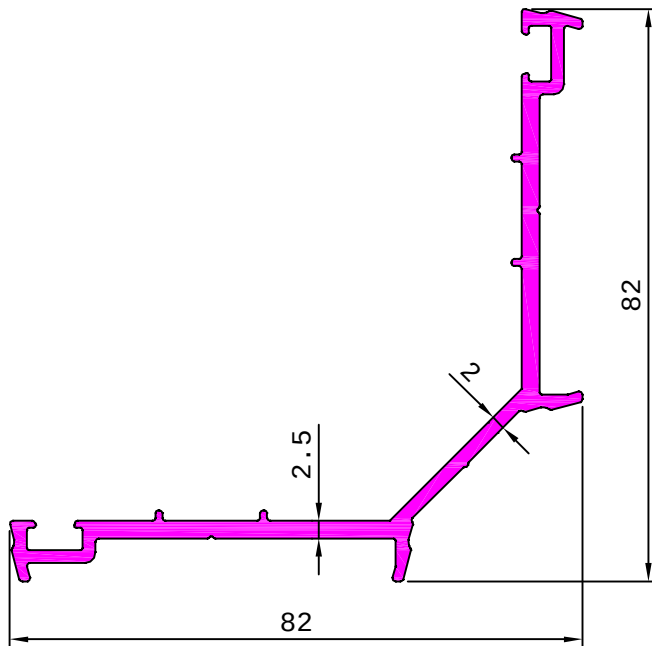


MATCHING WITH G104441,G104443

CURTAIN WALL SECTION

G104439

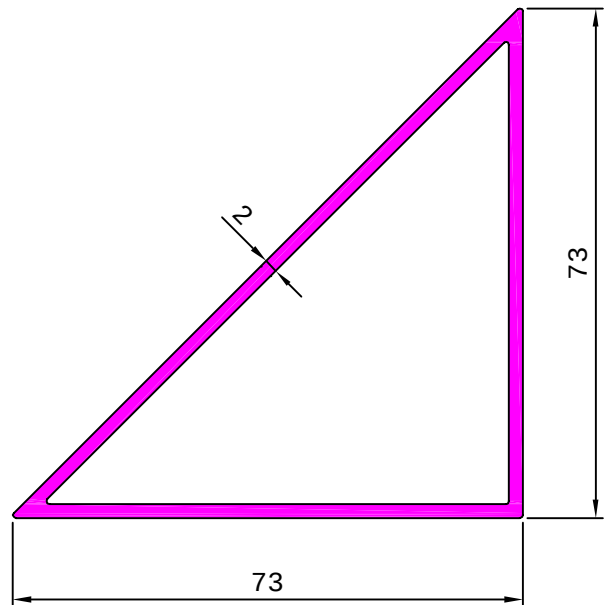
1.053 kg/m



MATCHING WITH G104438

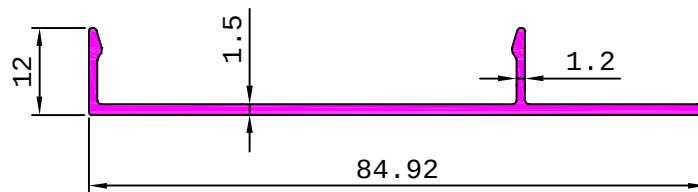
G104444

1.293 kg/m



G104438

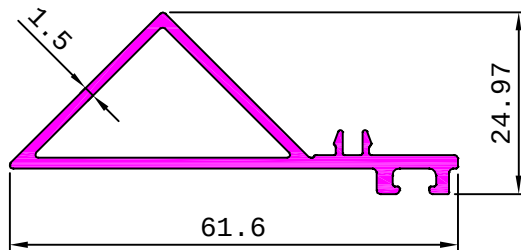
0.416 kg/m



MATCHING WITH G104439

G104443

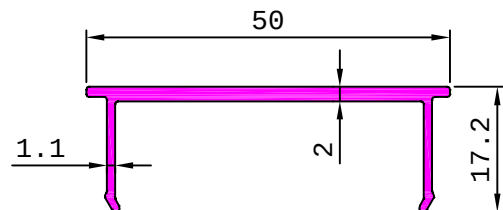
0.549 kg/m



MATCHING WITH G104441, G104442

G104446

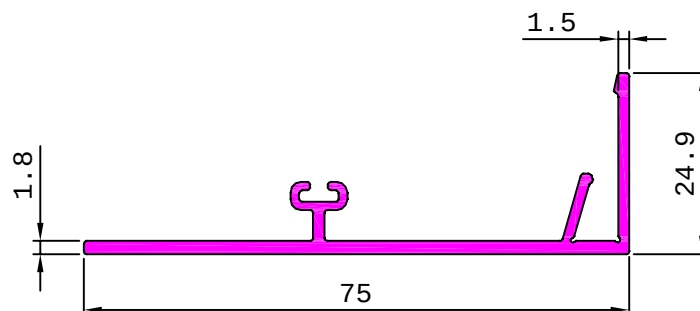
0.353 kg/m



MATCHING WITH G104445

G104694

0.562 kg/m

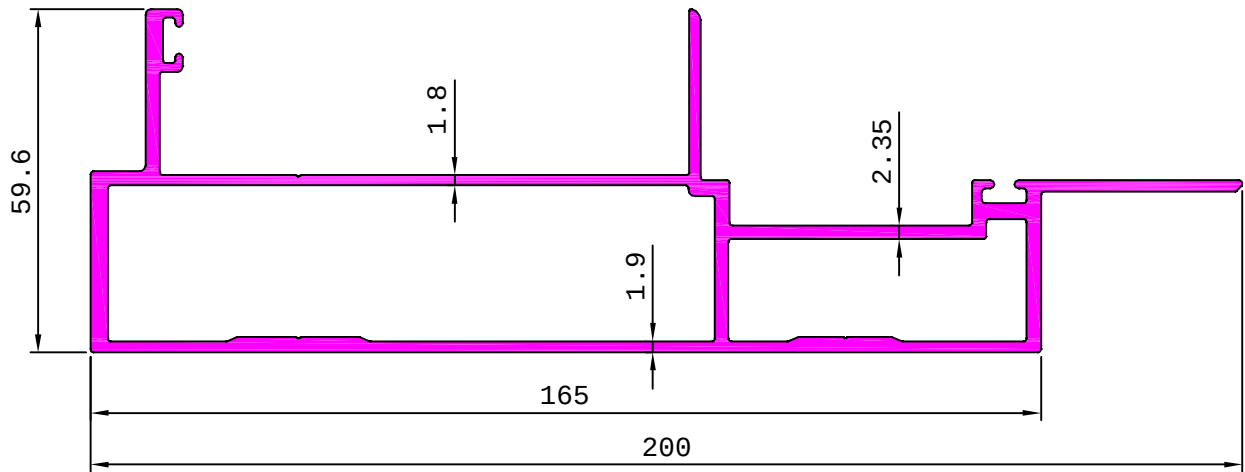


MATCHING WITH G104692

CURTAIN WALL SECTION

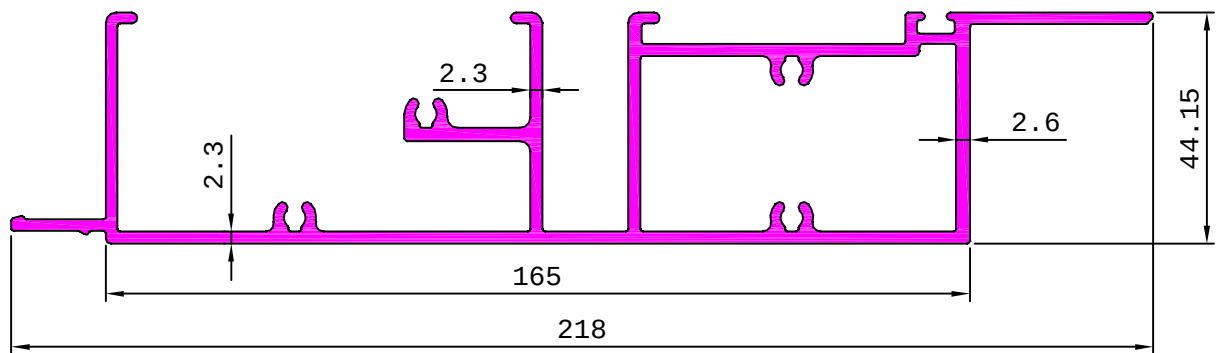
G104691

3.072 kg/m



G104692

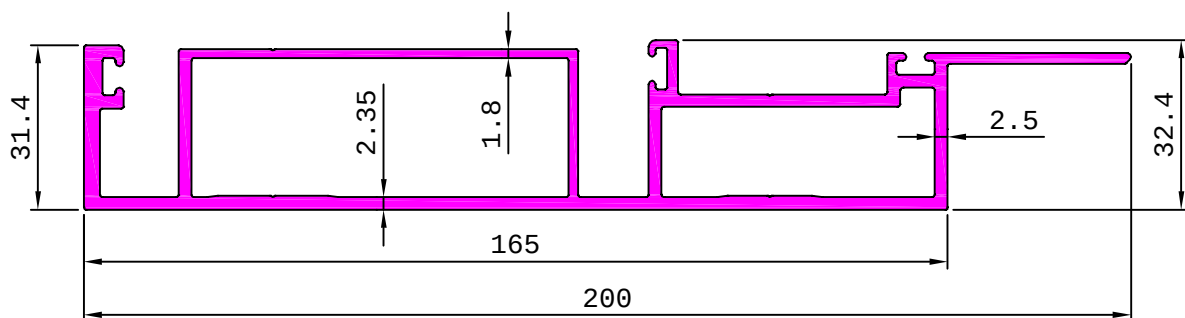
3.328 kg/m



MATCHING WITH G104694

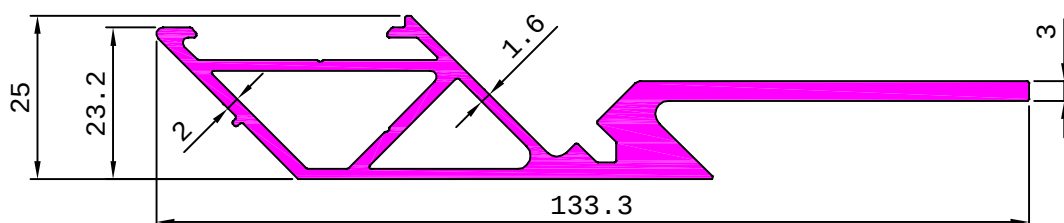
G104690

3.073 kg/m



G104611

1.720 kg/m

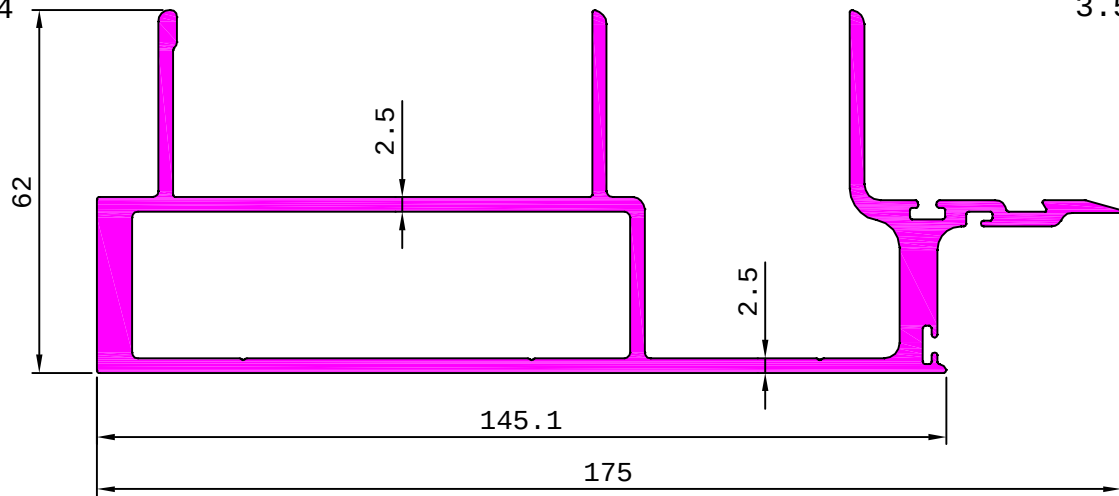


MATCHING WITH G104612

CURTAIN WALL SECTION

G104574

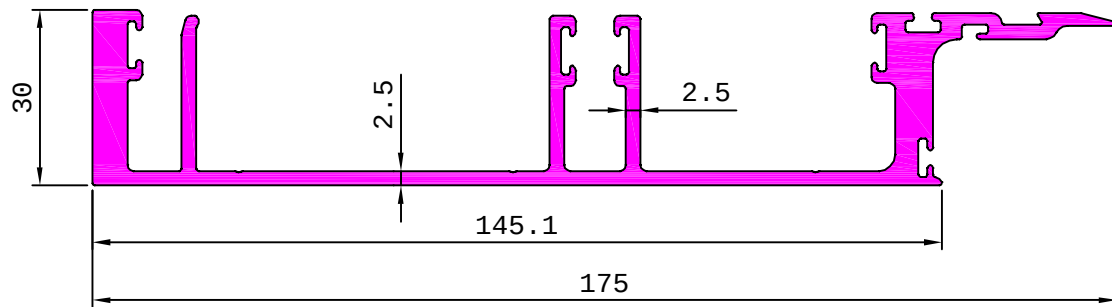
3.565 kg/m



MATCHING WITH 36317,G104575

G104575

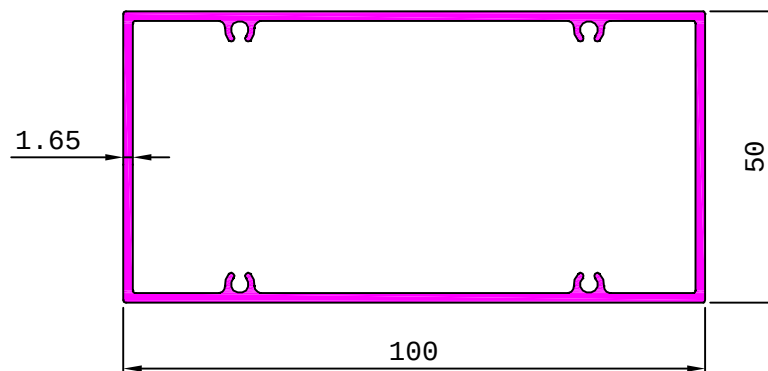
2.759 kg/m



MATCHING WITH 36317,G104574

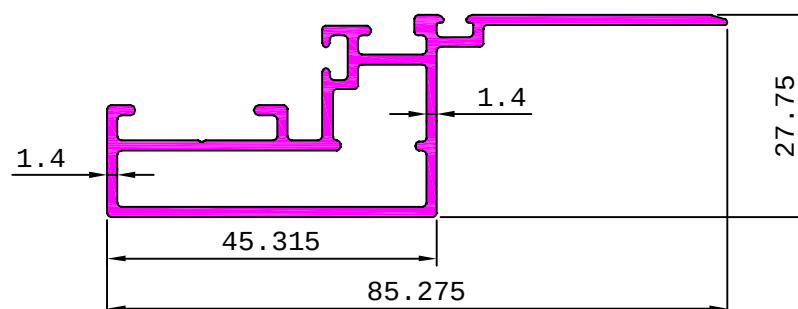
G104639

1.404 kg/m



G104748

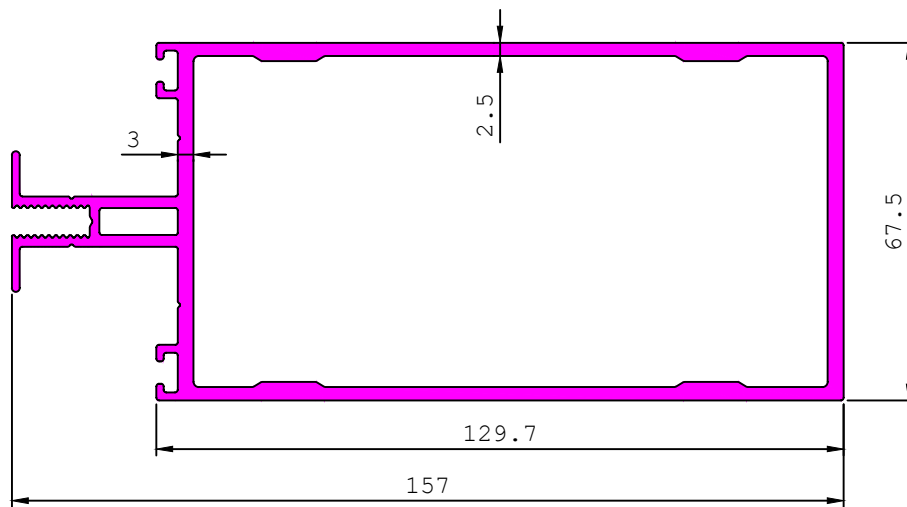
0.799 kg/m



CURTAIN WALL SECTION

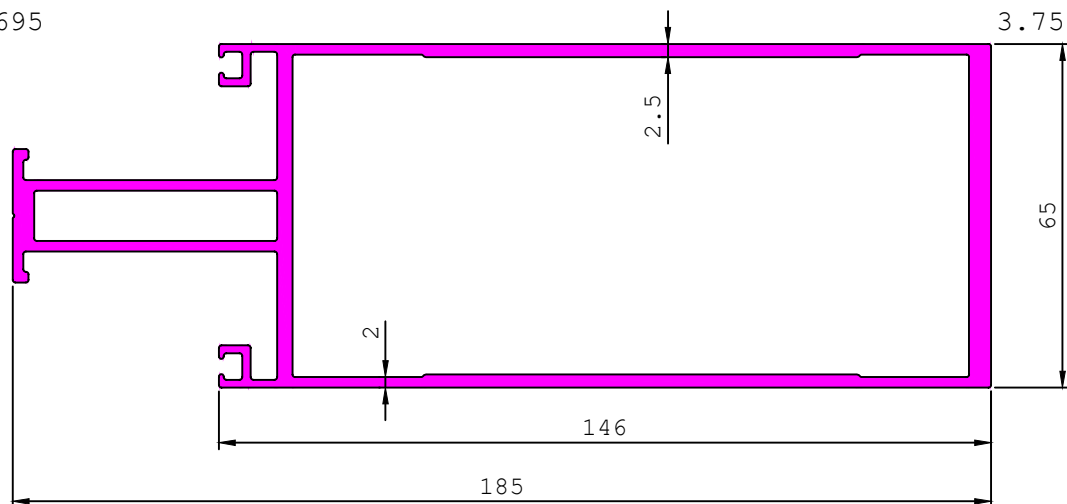
G104747

3.371 kg/m



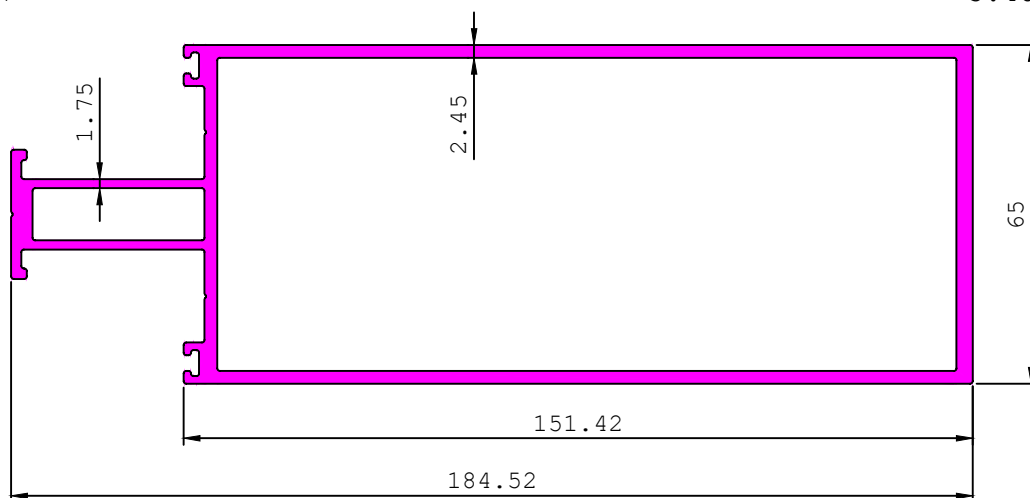
G104695

3.751 kg/m



G104697

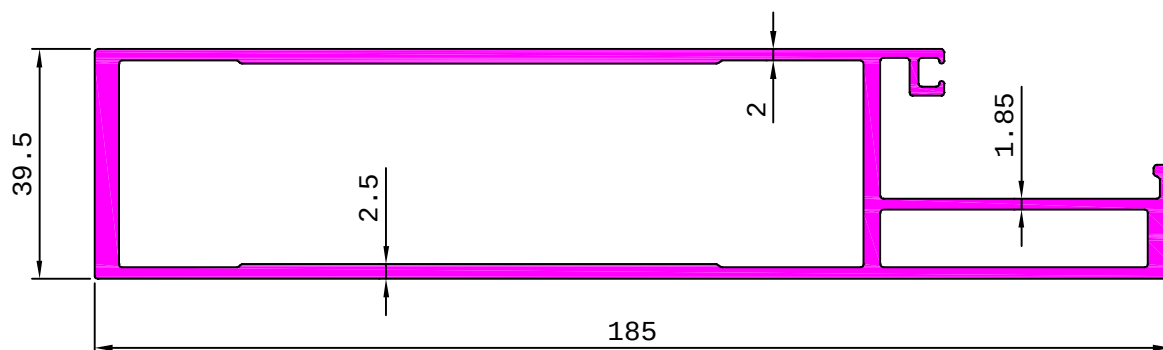
3.488 kg/m



CURTAIN WALL SECTION

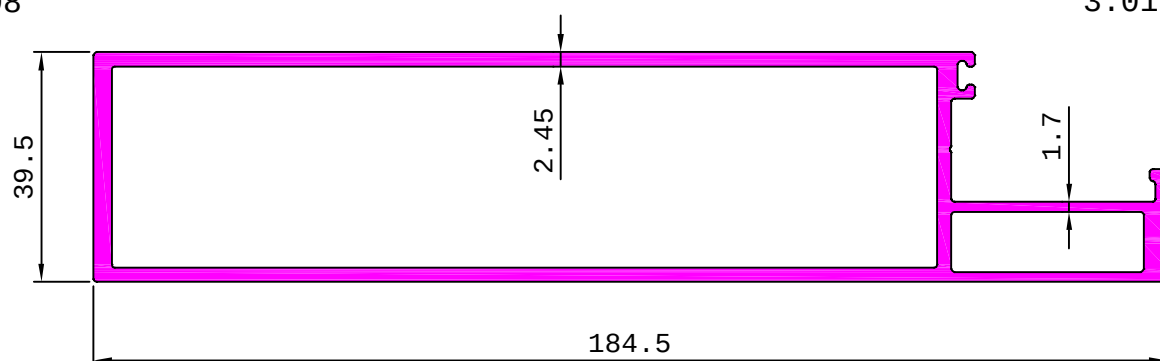
G104696

3.117 kg/m



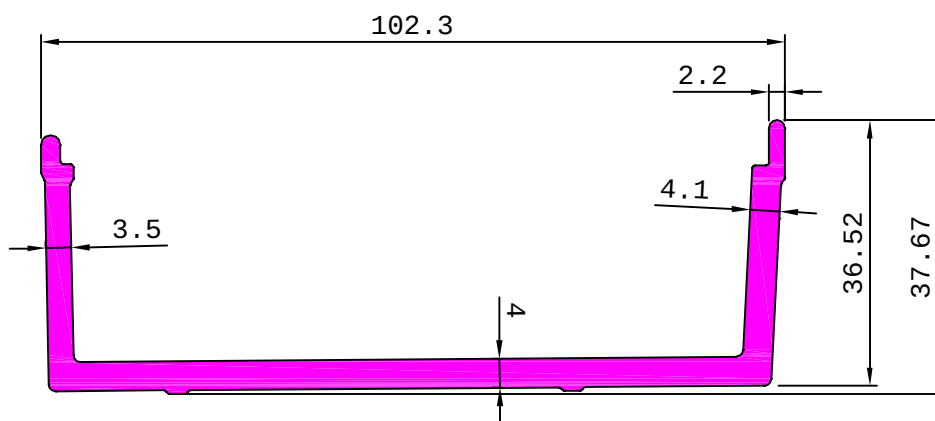
G104698

3.013 kg/m



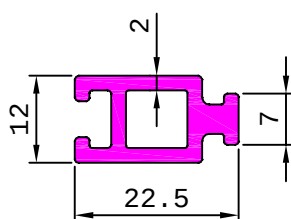
G104693

1.702 kg/m



G104447

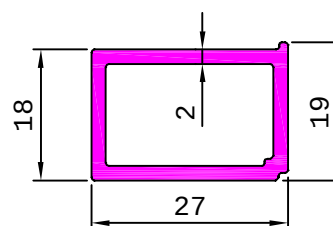
0.363 kg/m



MATCHING WITH G104433

G105321

0.446 kg/m

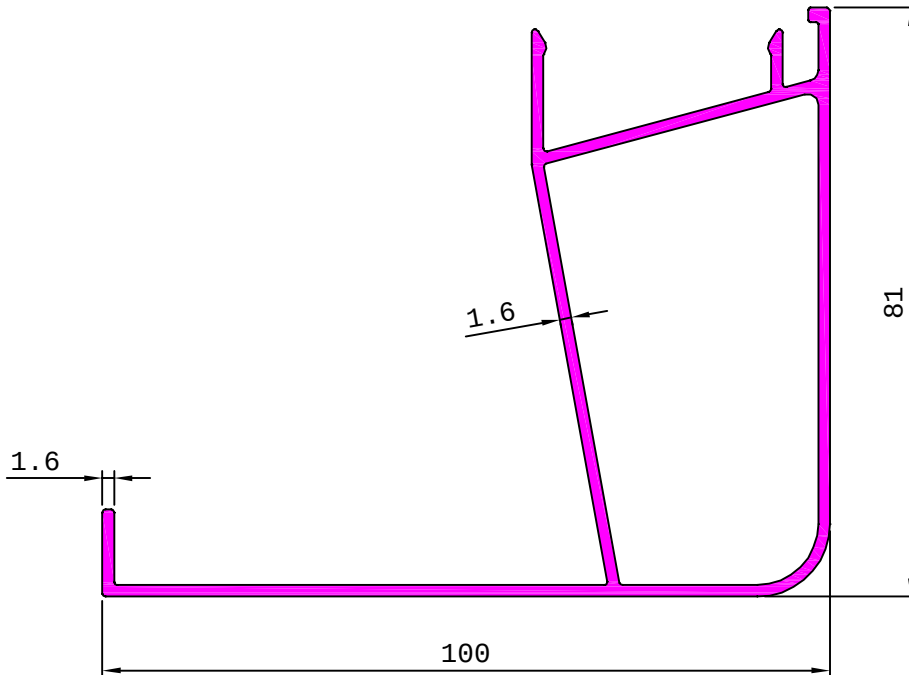


MATCHING WITH G105313

CURTAIN WALL SECTION

G104731

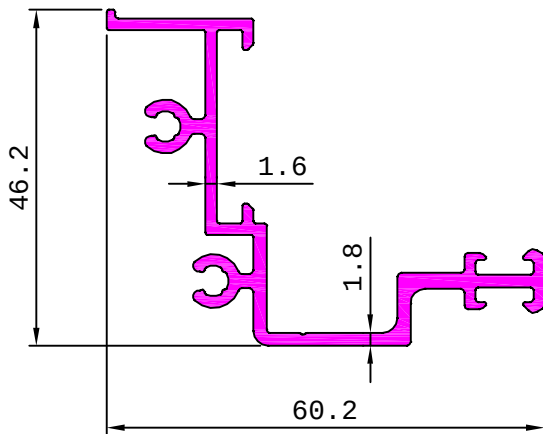
1.352 kg/m



MATCHING WITH G104732

G104608

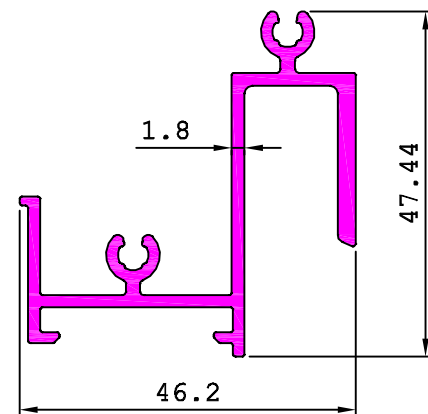
0.789 kg/m



MATCHING WITH G104610

G104609

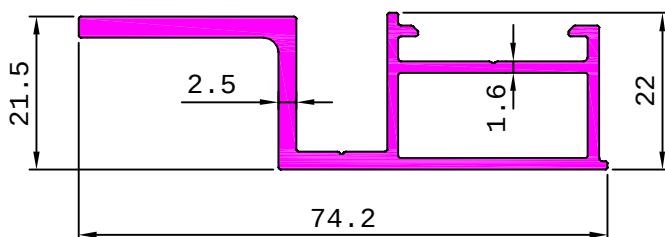
0.785 kg/m



MATCHING WITH G104610

G104607

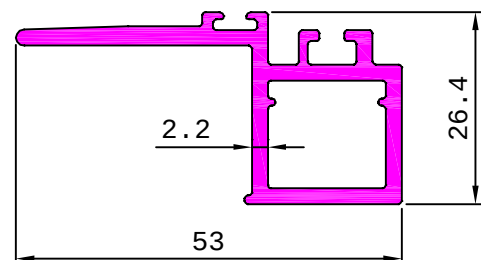
0.895 kg/m



MATCHING WITH G104610

G104562

0.755 kg/m

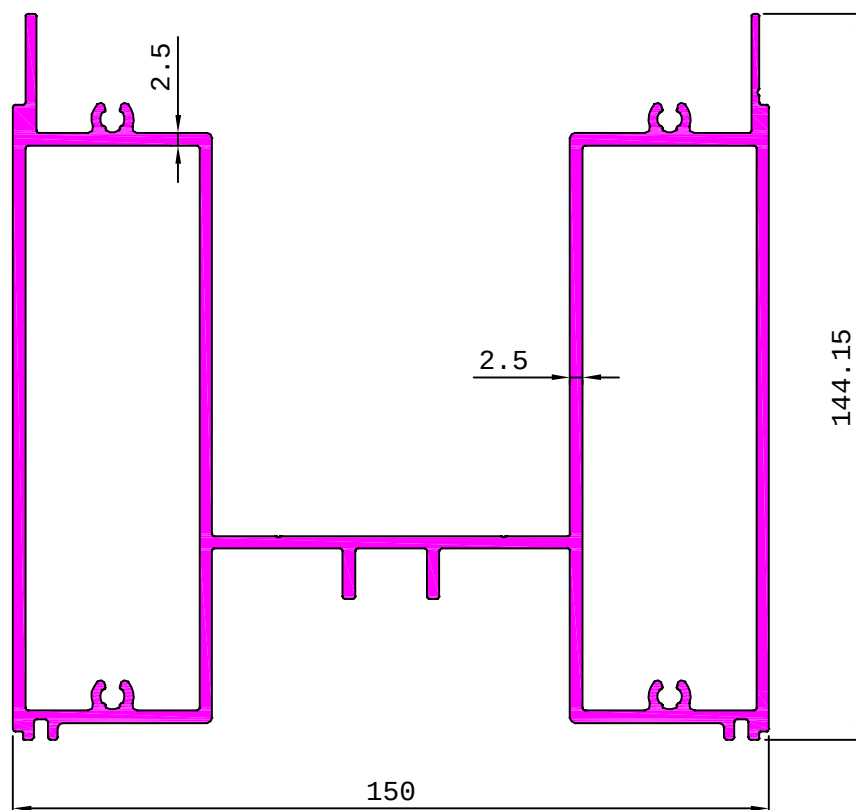


MATCHING WITH G104563

CURTAIN WALL SECTION

G104892

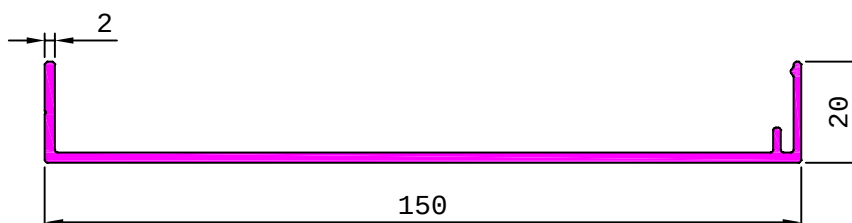
5.364 kg/m



MATCHING WITH G104891

G104891

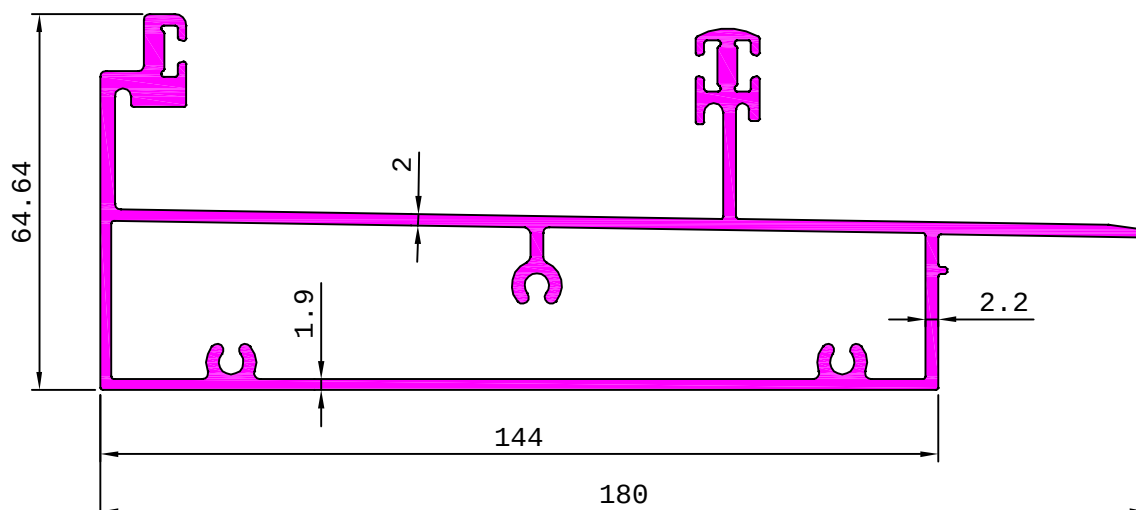
1.002 kg/m



MATCHING WITH G104892

G104831

3.119 kg/m

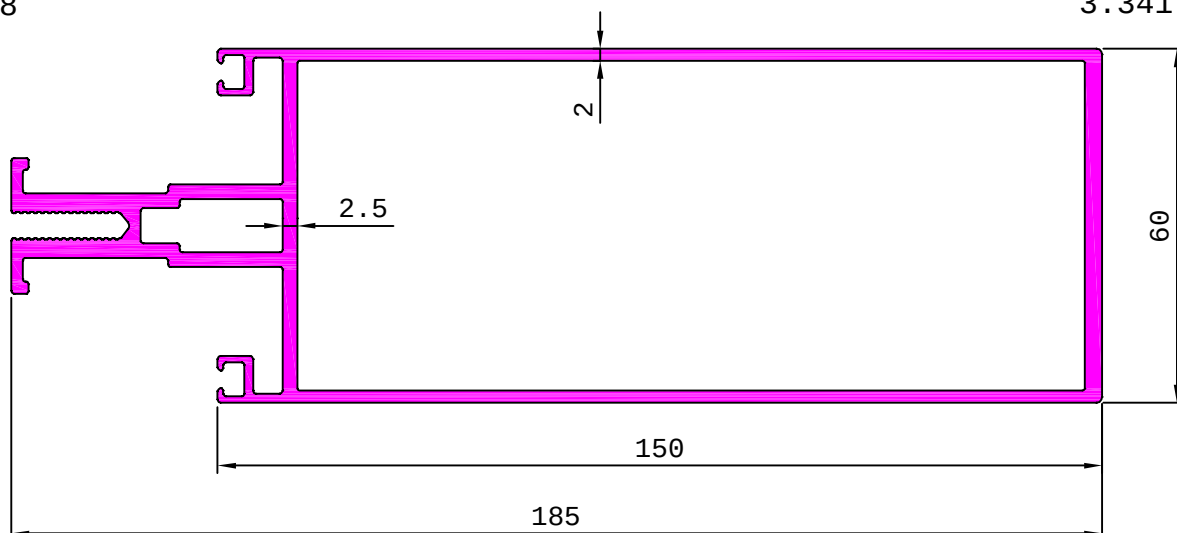


MATCHING WITH 36072

CURTAIN WALL SECTION

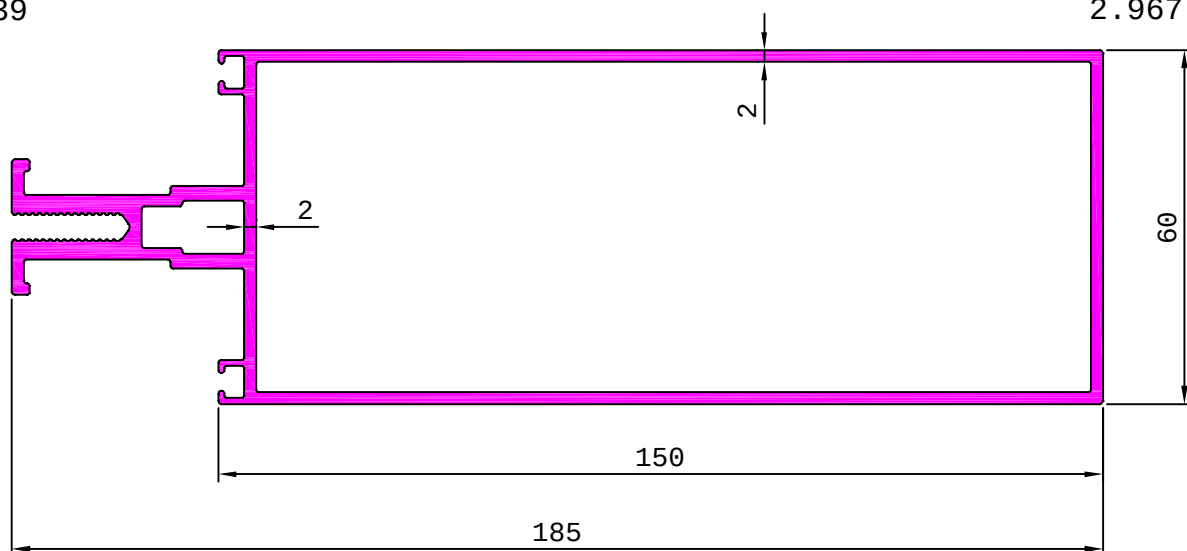
G104838

3.341 kg/m



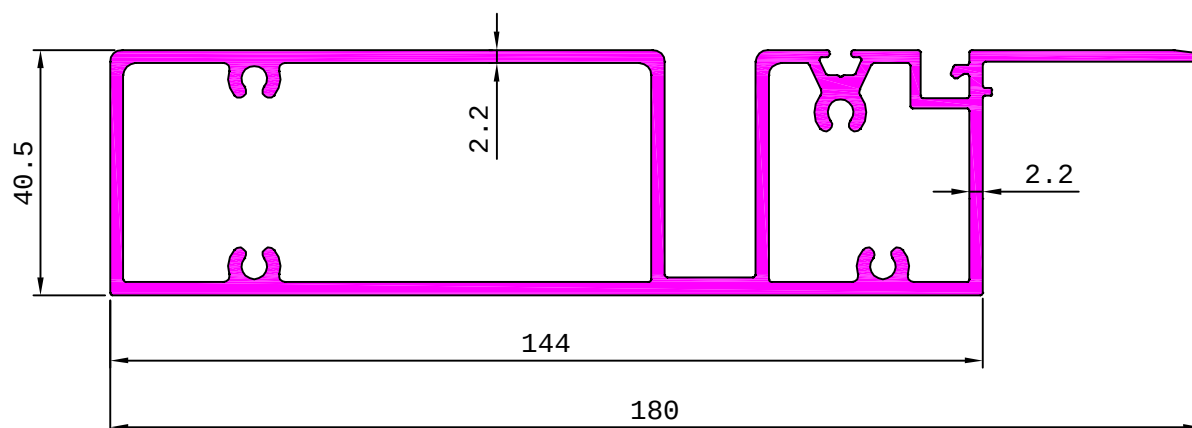
G104839

2.967 kg/m



G104830

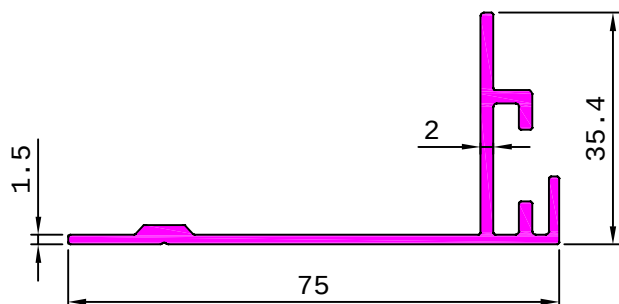
3.108 kg/m



CURTAIN WALL SECTION

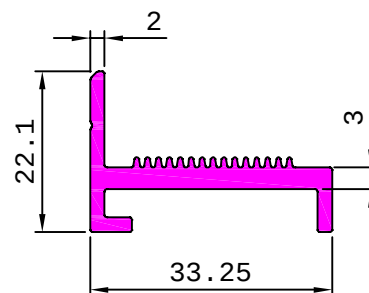
G104884

0.634 kg/m



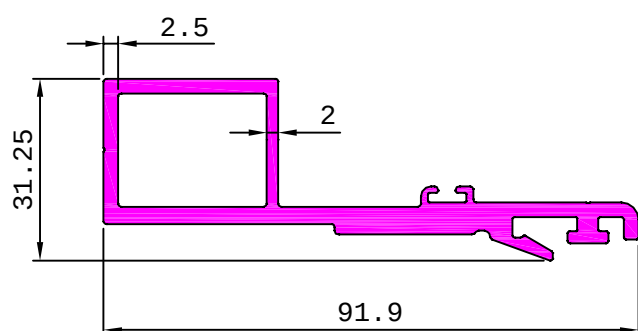
G104885

0.467 kg/m



G104893

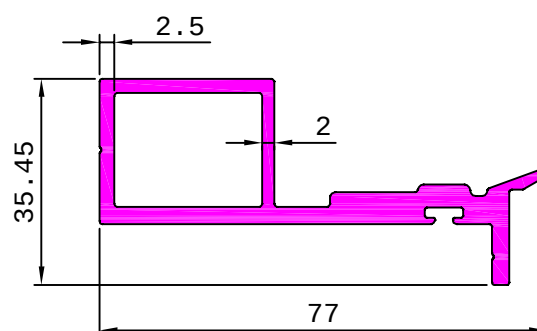
1.494 kg/m



MATCHING WITH G101106

G104894

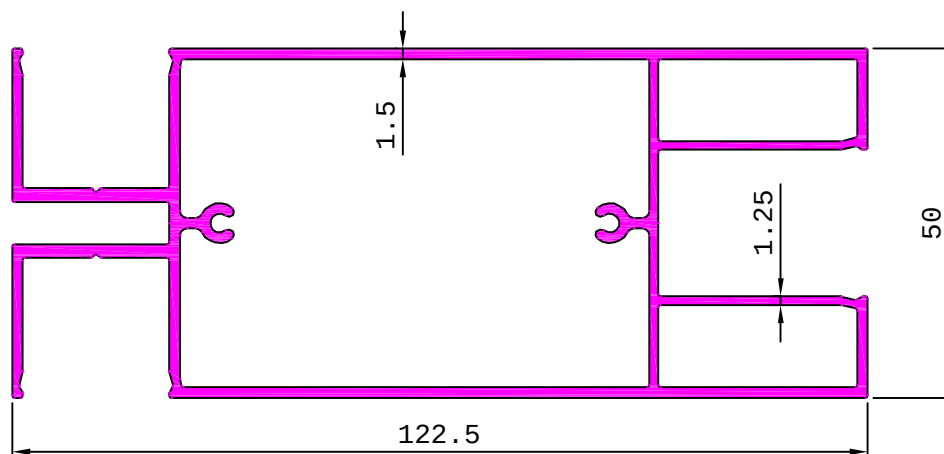
1.335 kg/m



MATCHING WITH G101108

G104997

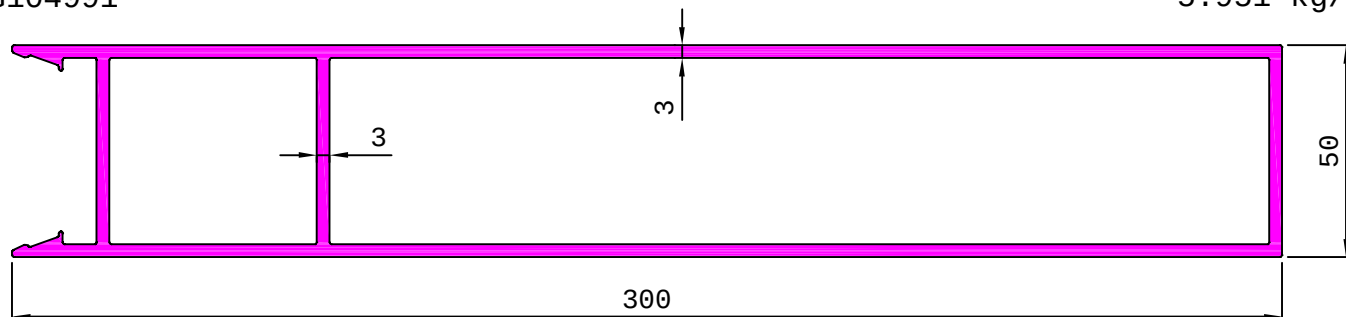
1.964 kg/m



MATCHING WITH G104998

G104991

5.951 kg/m

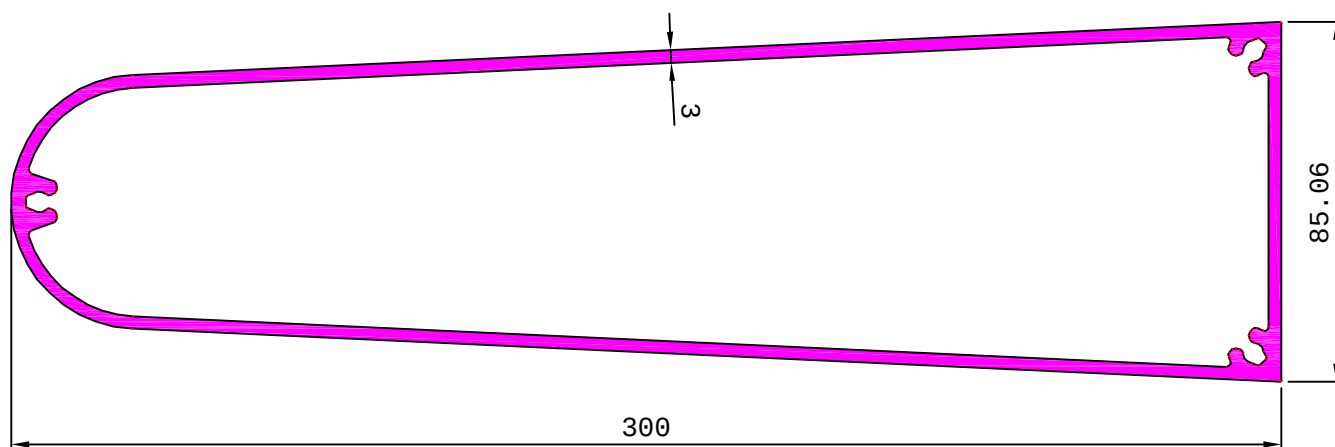


MATCHING WITH 22798

CURTAIN WALL SECTION

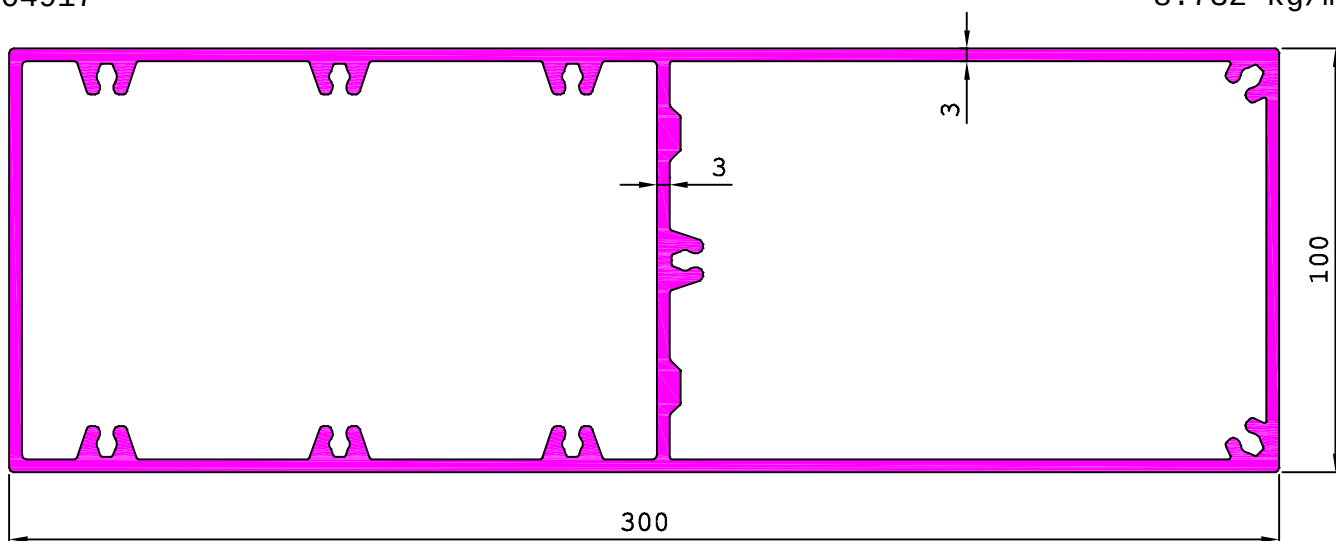
G104916

6.127 kg/m



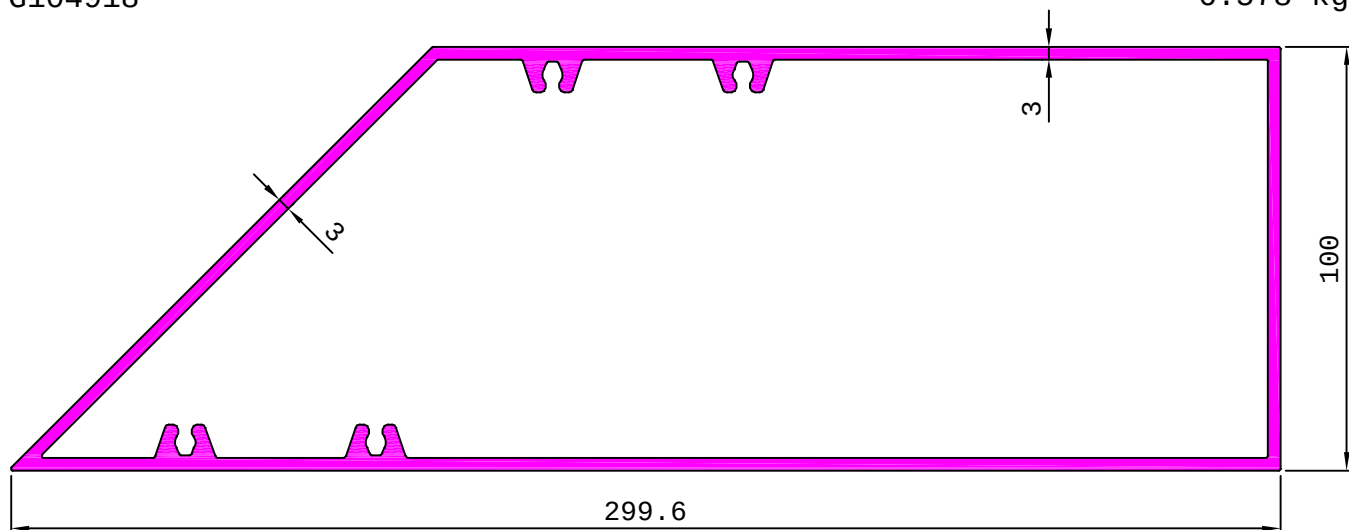
G104917

8.732 kg/m



G104918

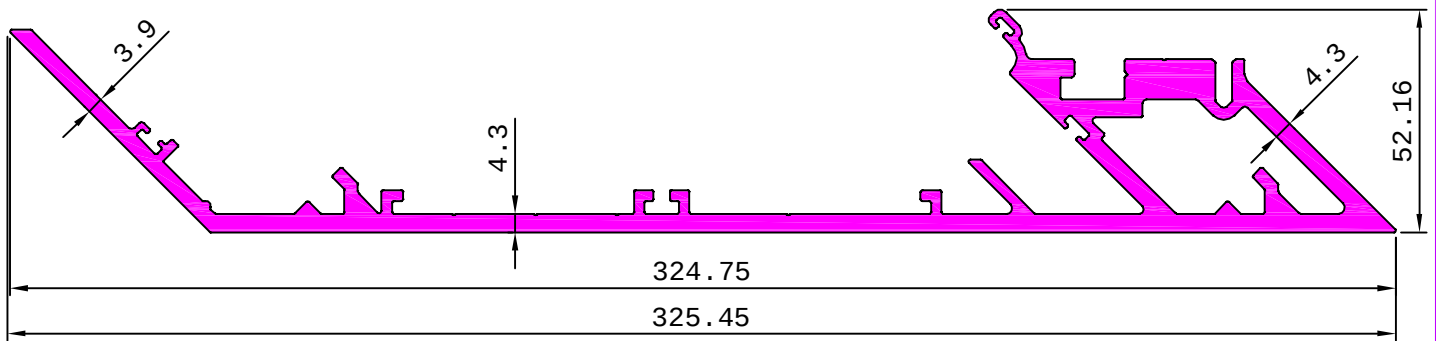
6.578 kg/m



CURTAIN WALL SECTION

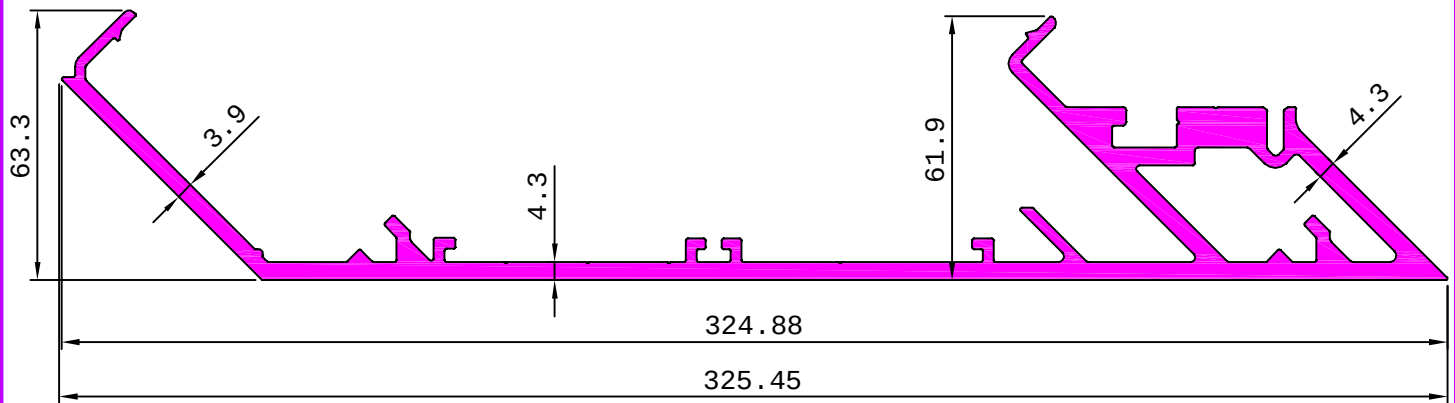
G104971

6.757 kg/m



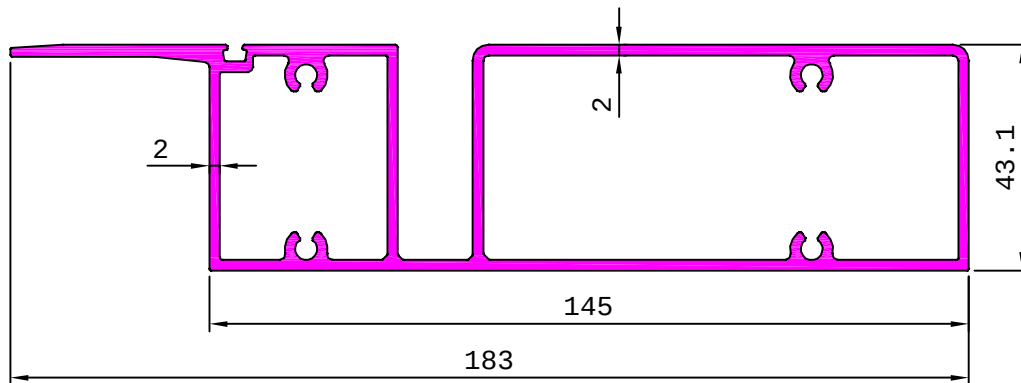
G104972

7.016 kg/m



G105139

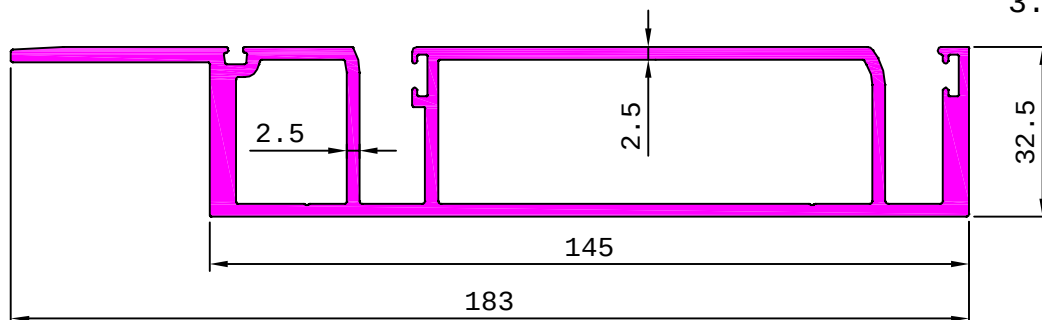
2.898 kg/m



MATCHING WITH G105140

G105135

3.353 kg/m

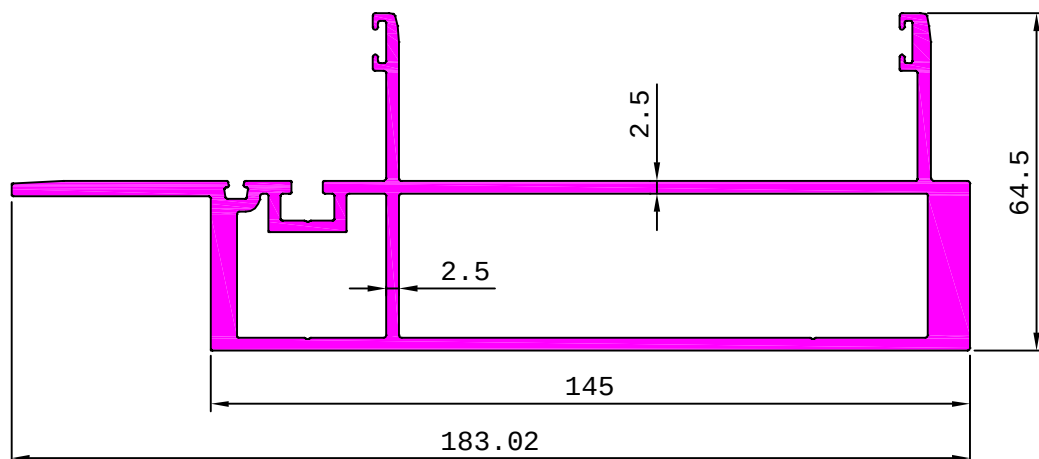


MATCHING WITH G105136

CURTAIN WALL SECTION

G105136

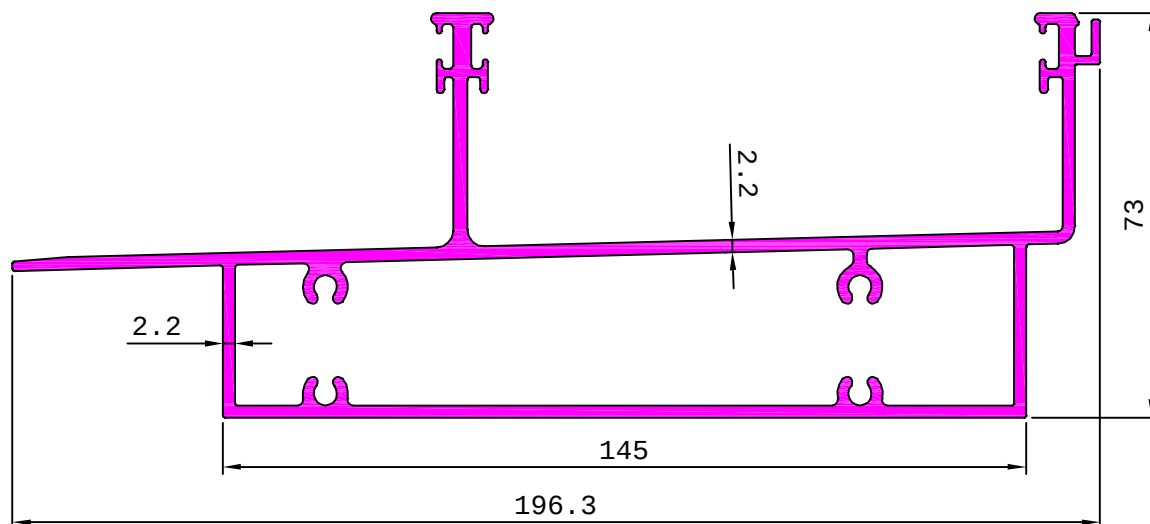
4.035 kg/m



MATCHING WITH G105135

G105140

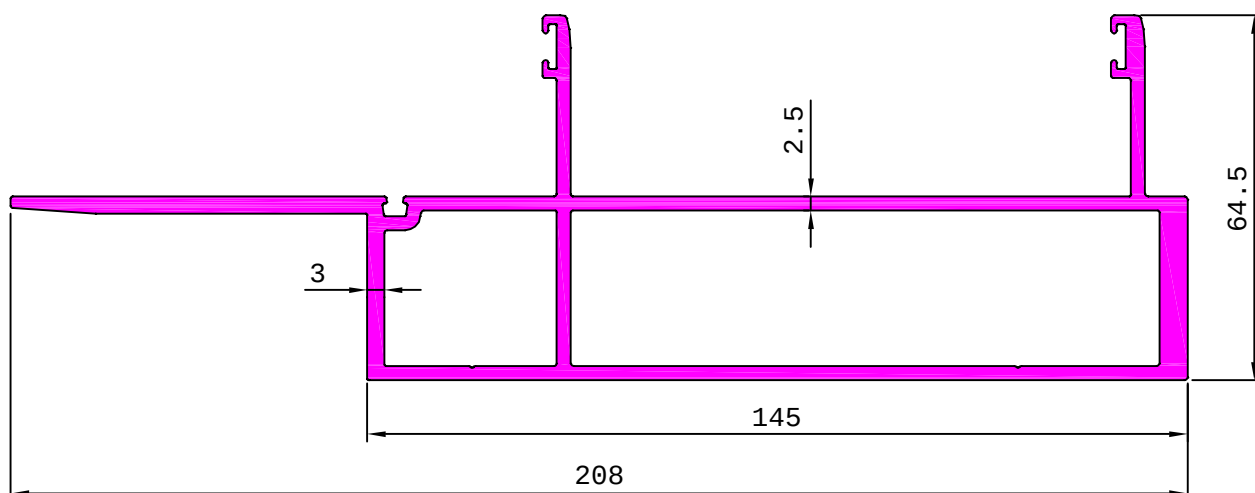
3.428 kg/m



MATCHING WITH G105137,G105138,G105139

G105143

3.757 kg/m

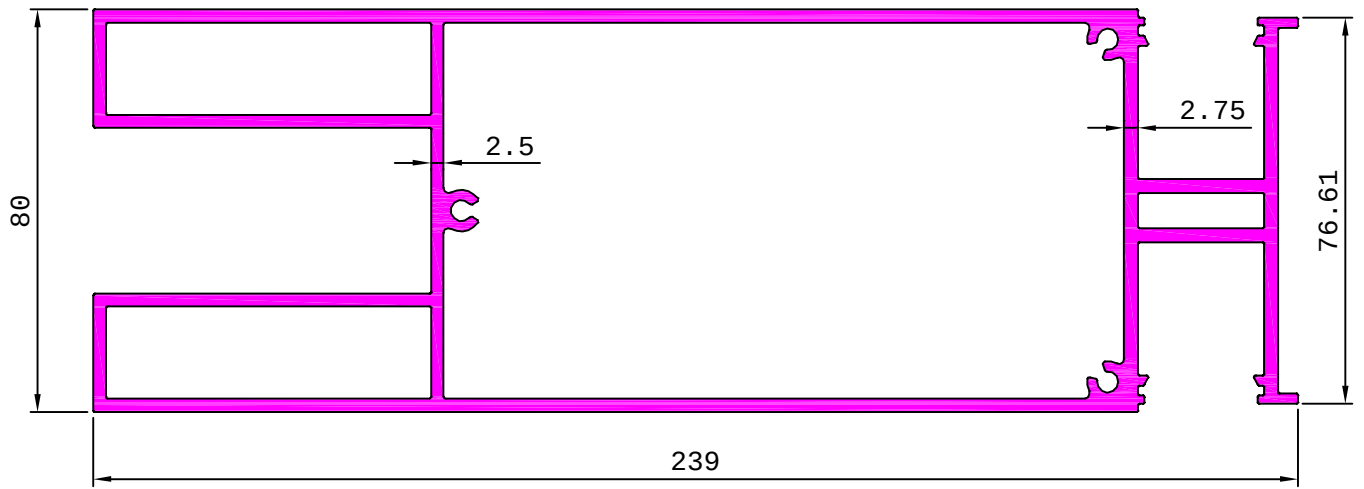


MATCHING WITH G105142

CURTAIN WALL SECTION

G105134

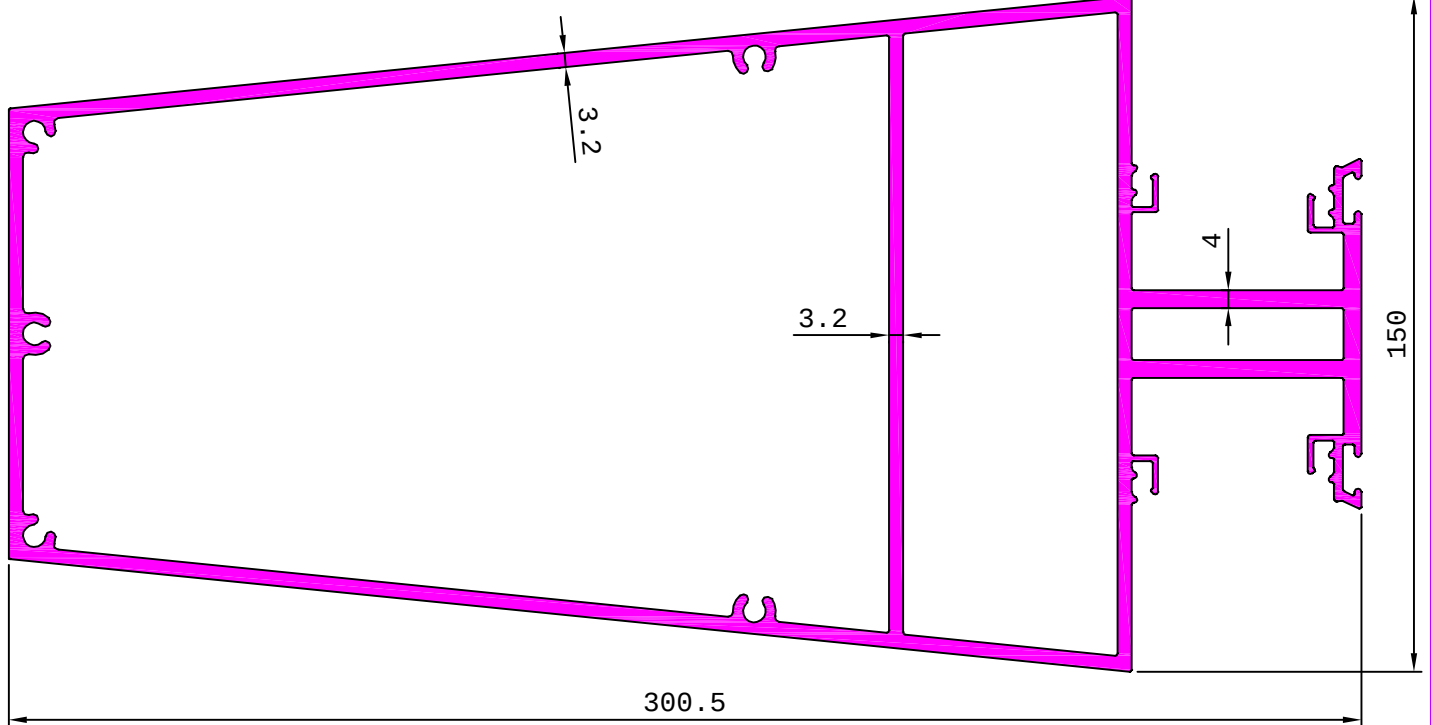
6.568 kg/m



MATCHING WITH G105151

G105185

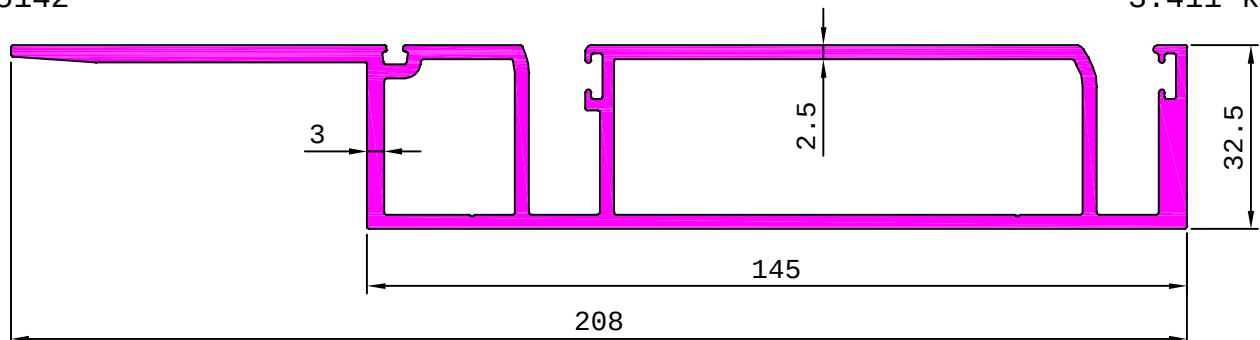
11.303 kg/m



MATCHING WITH G105186

G105142

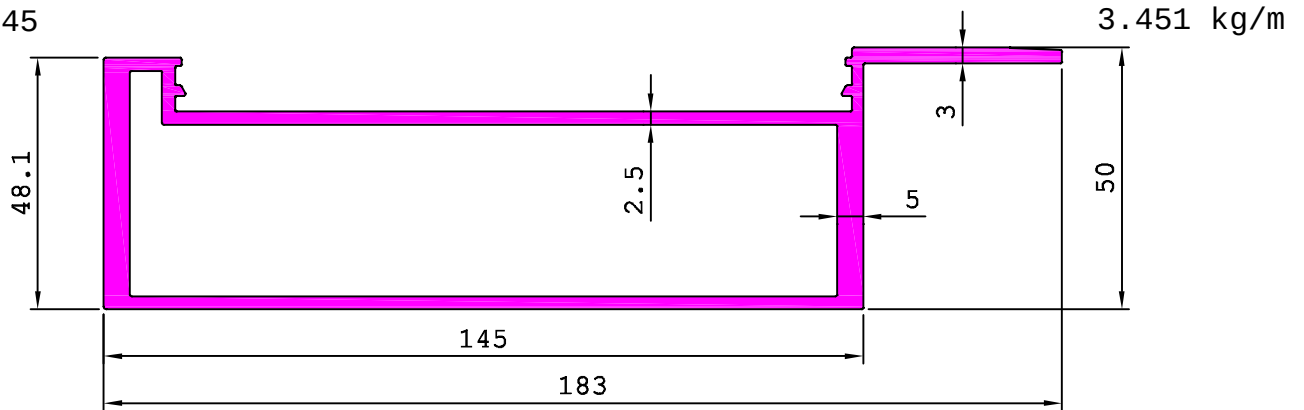
3.411 kg/m



MATCHING WITH G105143

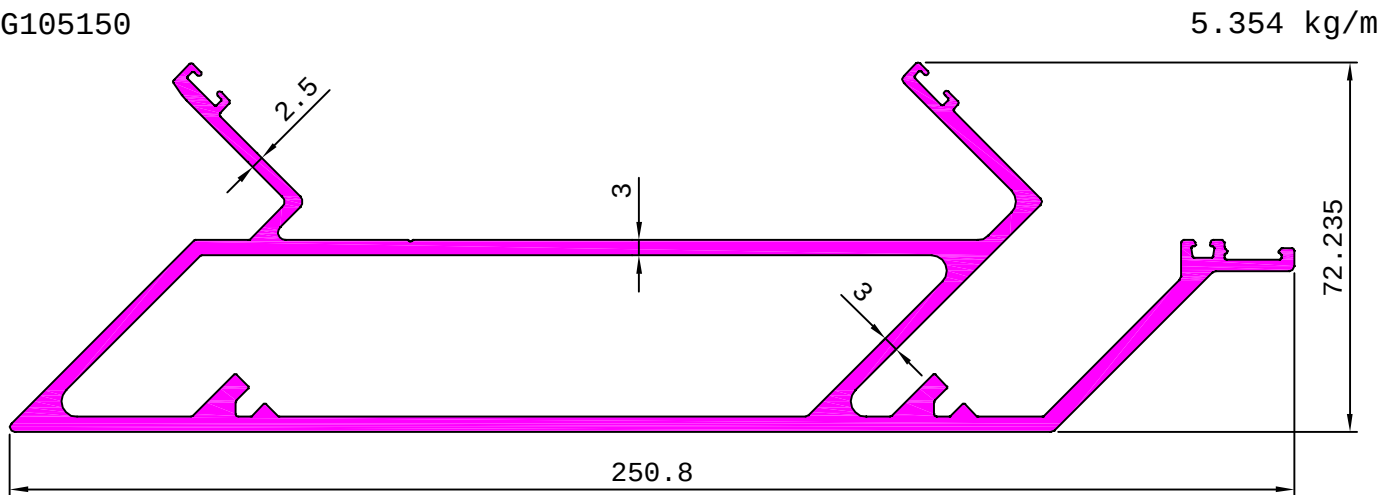
CURTAIN WALL SECTION

G105145



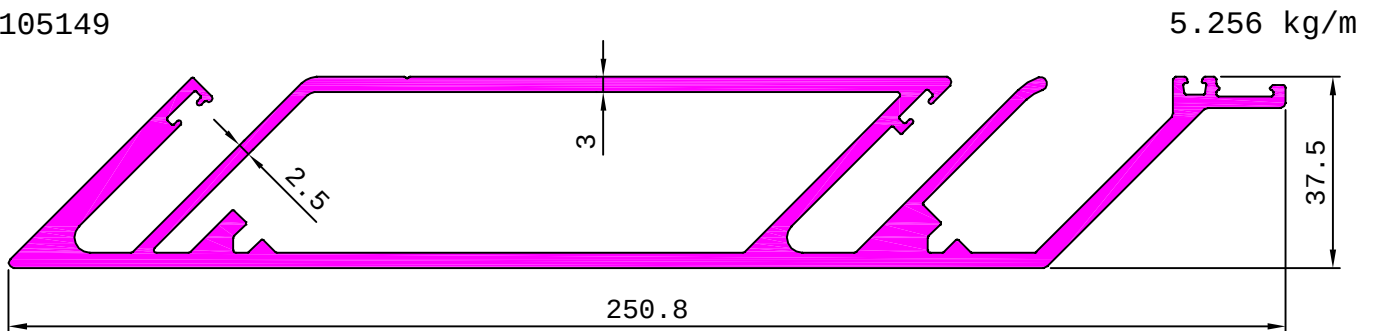
MATCHING WITH G105173

G105150



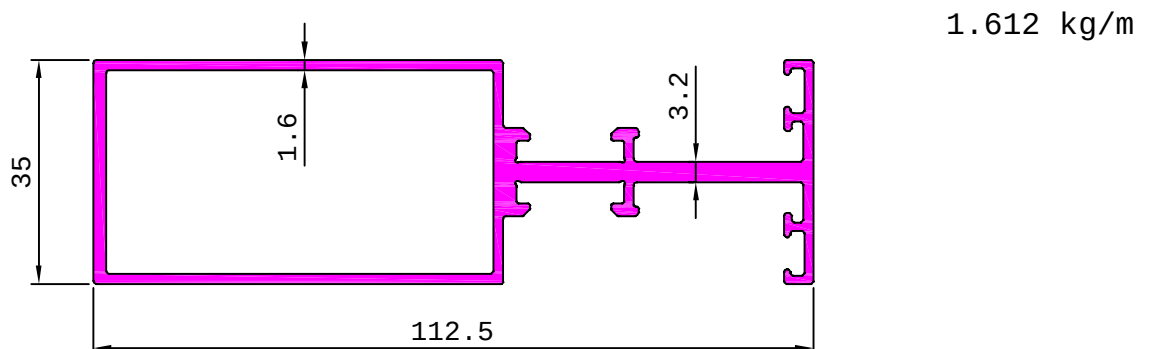
MATCHING WITH G105148,G105149

G105149



MATCHING WITH G105148,G105150

G105174

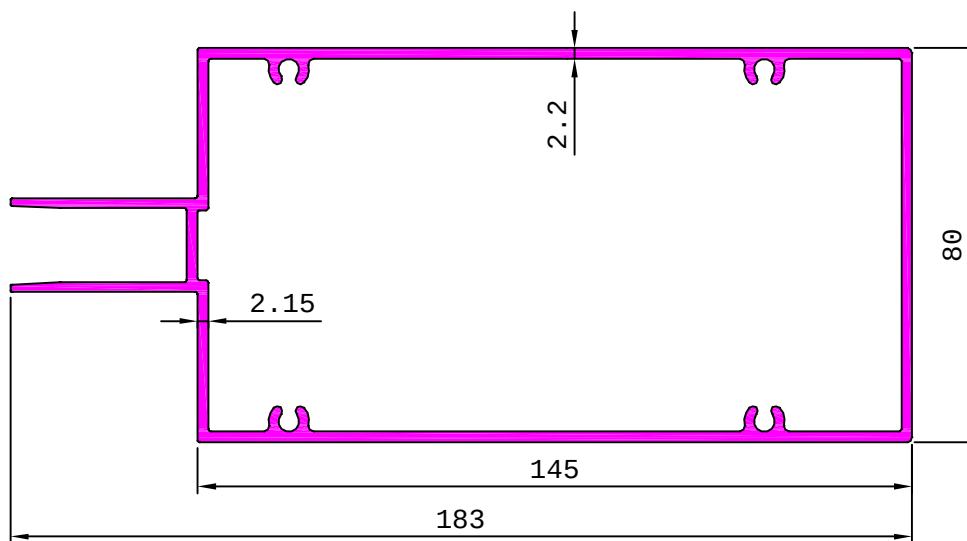


MATCHING WITH G105175

CURTAIN WALL SECTION

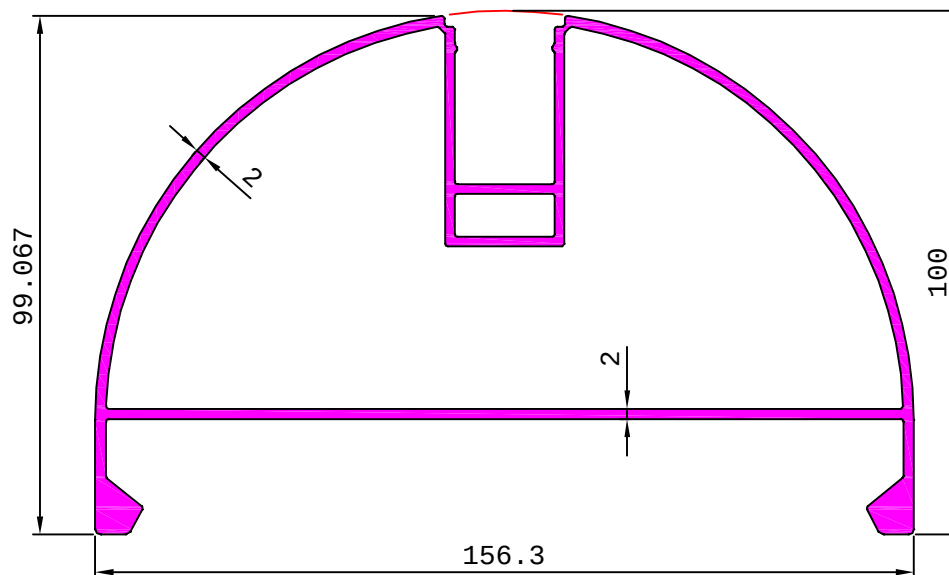
G105141

3.256 kg/m



G105183

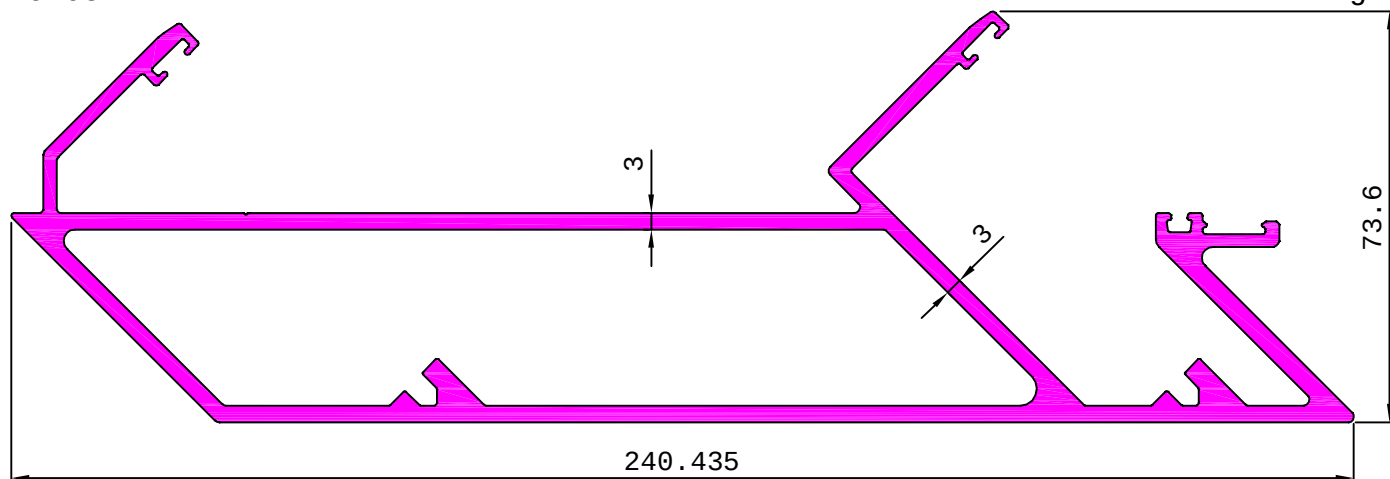
3.114 kg/m



MATCHING WITH G105182,G105184

G105147

5.335 kg/m

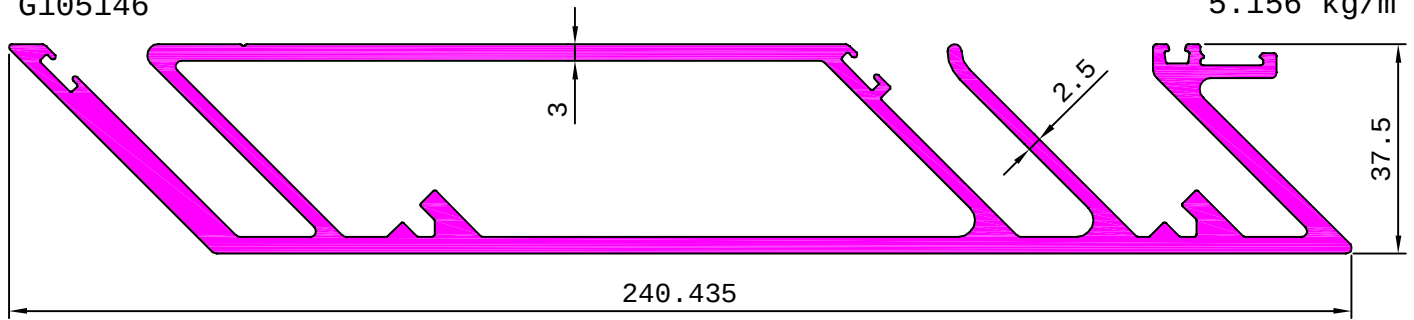


MATCHING WITH G105146,G105148

CURTAIN WALL SECTION

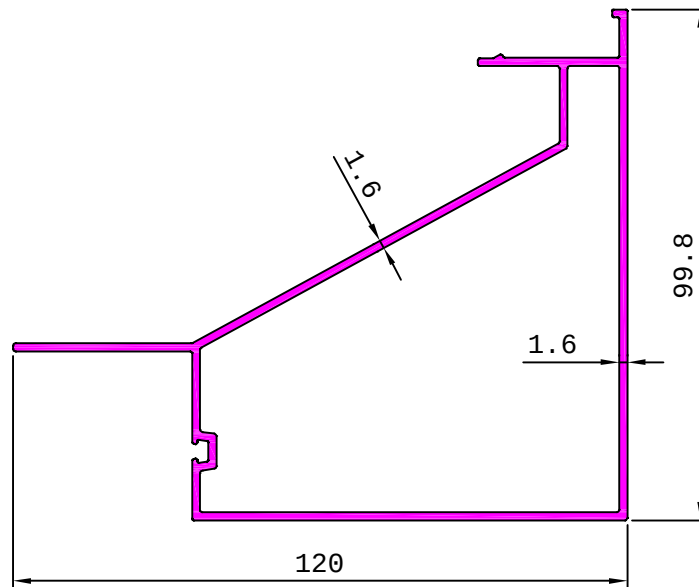
G105146

5.156 kg/m



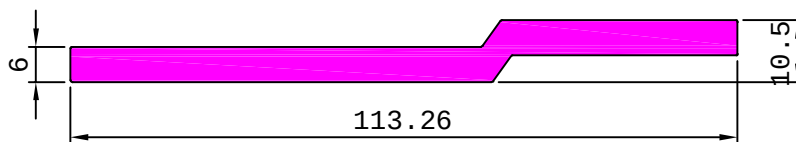
G105138

1.658 kg/m



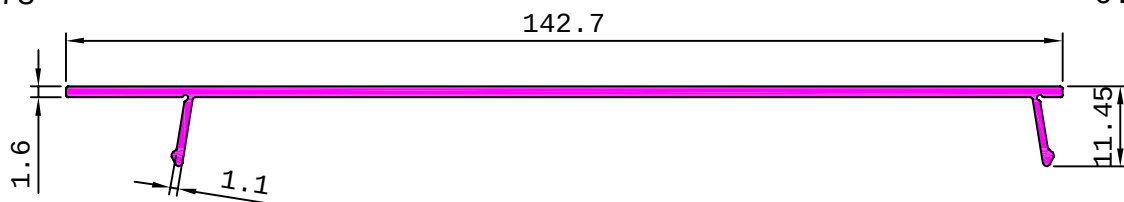
G105161

1.856 kg/m



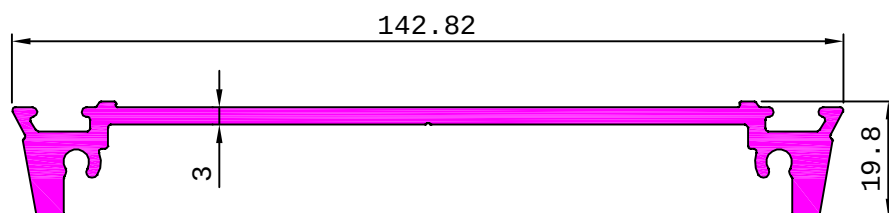
G105173

0.676 kg/m



G105182

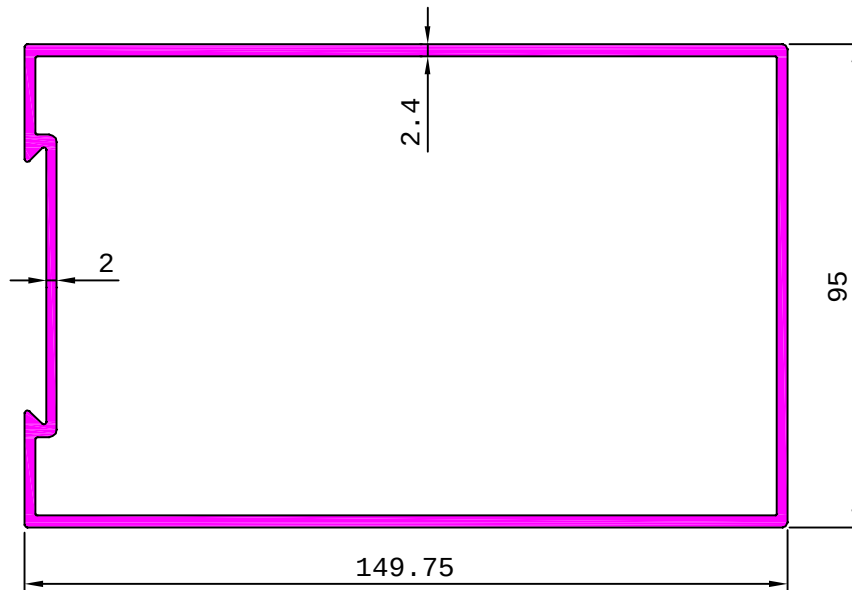
1.708 kg/m



CURTAIN WALL SECTION

G105152

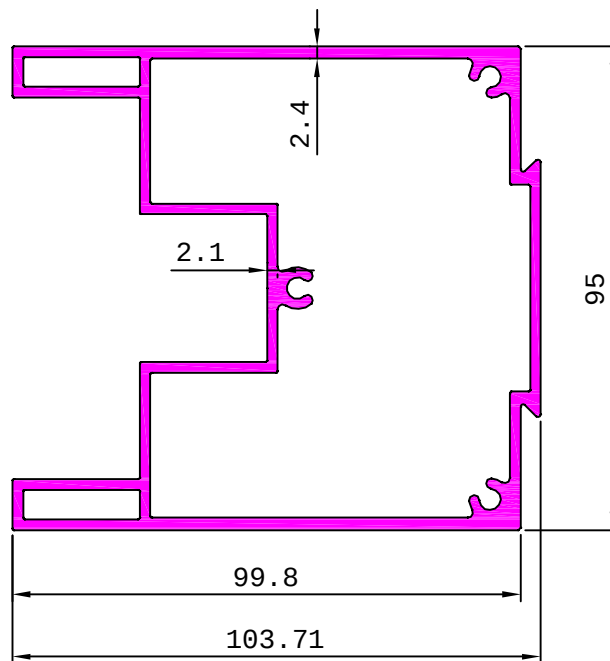
3.034 kg/m



MATCHING WITH G105153

G105153

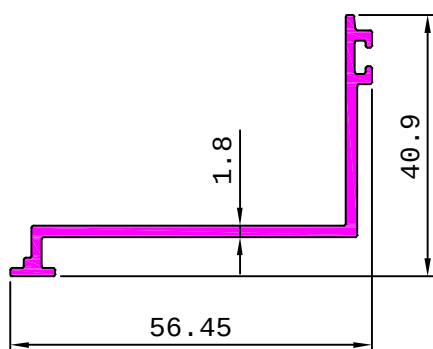
3.250 kg/m



MATCHING WITH G105152

G105156

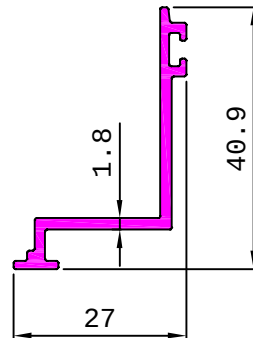
0.476 kg/m



MATCHING WITH G105159

G105162

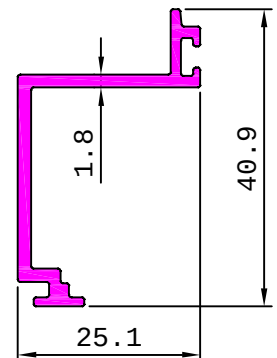
0.333 kg/m



MATCHING WITH G105159

G105155

0.362 kg/m

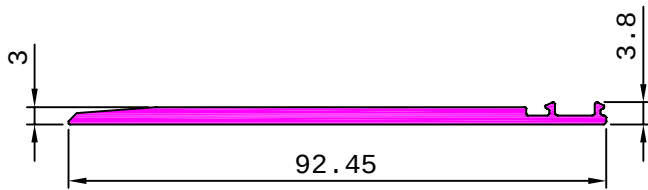


MATCHING WITH G105159

CURTAIN WALL SECTION

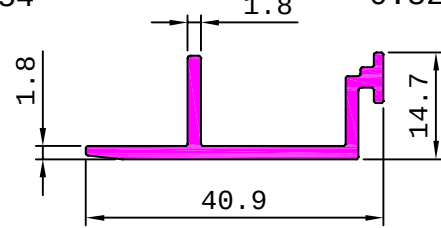
G105148

0.682 kg/m



G105154

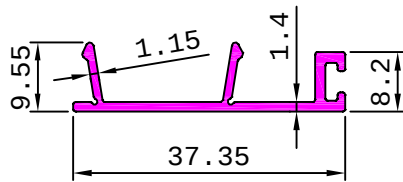
0.325 kg/m



MATCHING WITH G105159

G105151

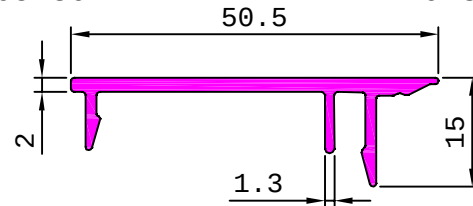
0.236 kg/m



MATCHING WITH G105134

G105186

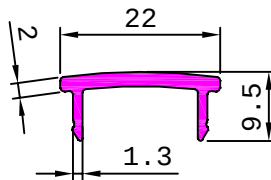
0.385 kg/m



MATCHING WITH G105185

G105184

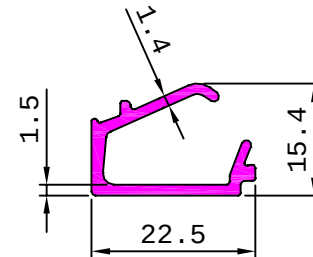
0.165 kg/m



MATCHING WITH G105183

G105175

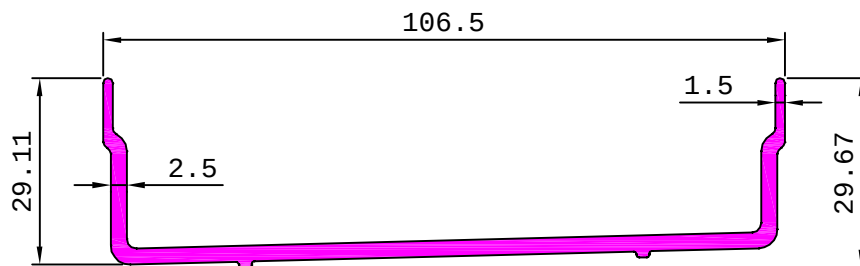
0.232 kg/m



MATCHING WITH G105174

G105137

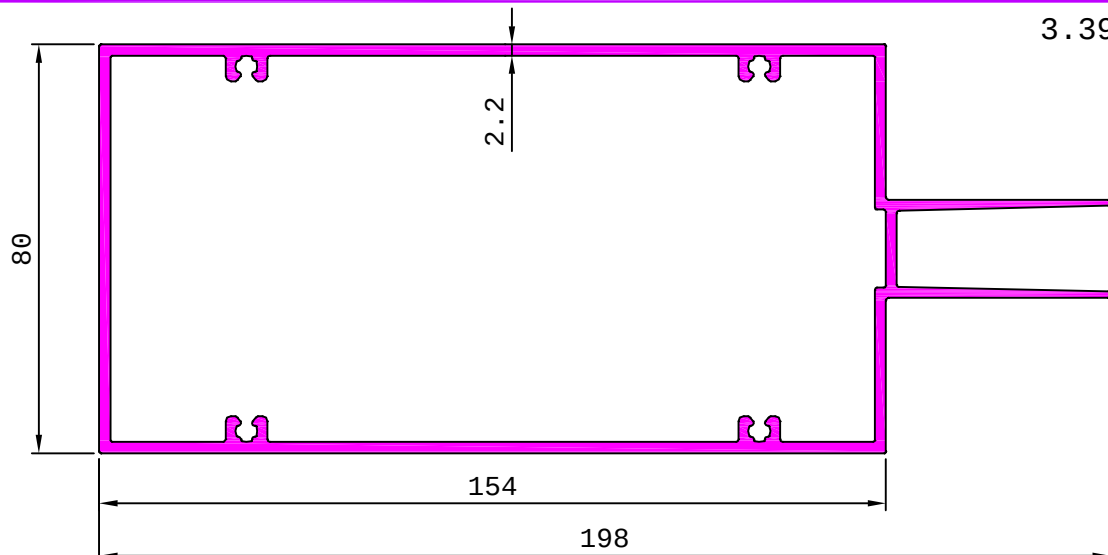
1.008 kg/m



MATCHING WITH G105140

G105247

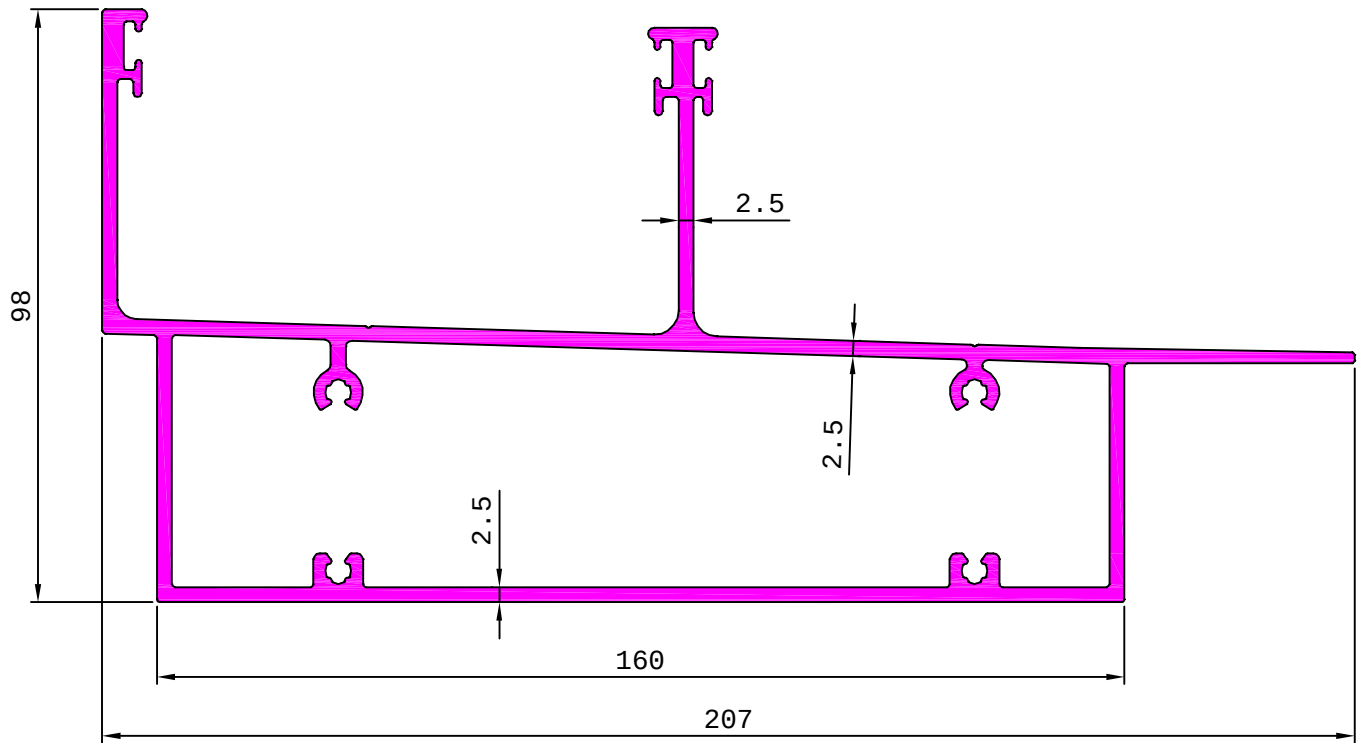
3.398 kg/m



CURTAIN WALL SECTION

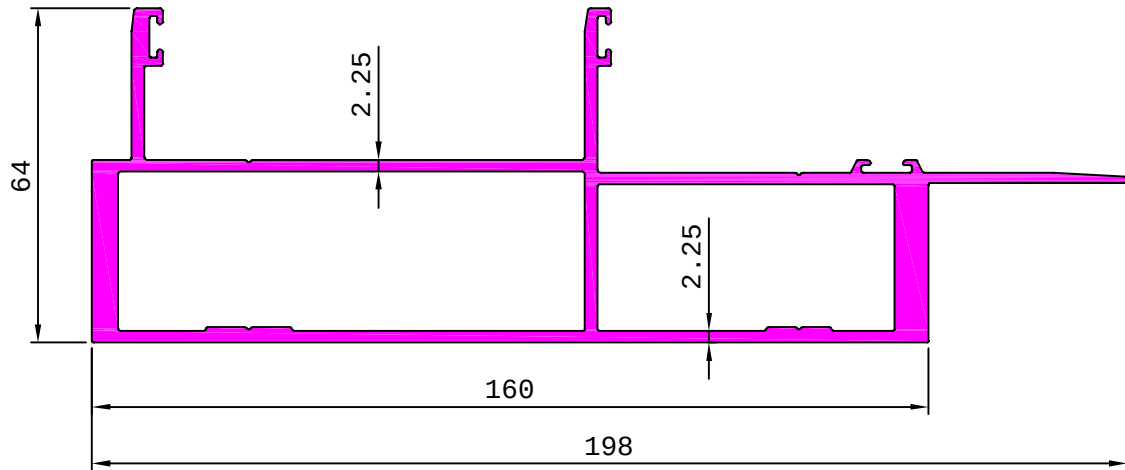
G105242

4.275 kg/m



G105237

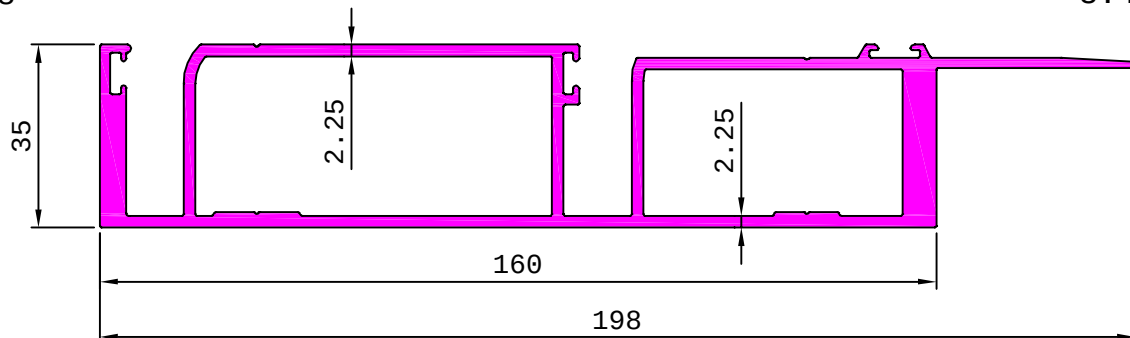
3.796 kg/m



MATCHING WITH G105238

G105238

3.488 kg/m

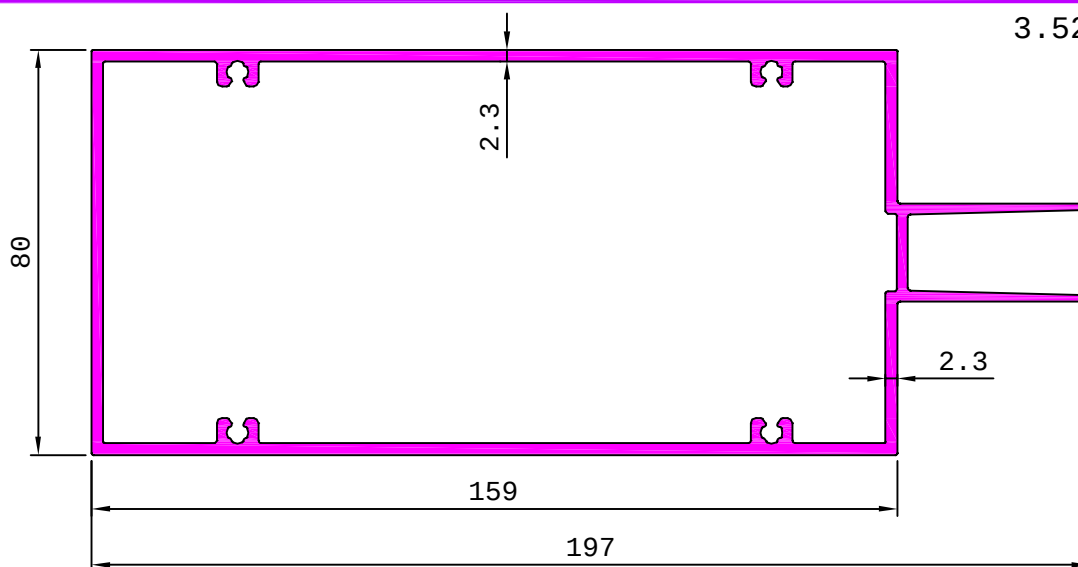


MATCHING WITH G105237

CURTAIN WALL SECTION

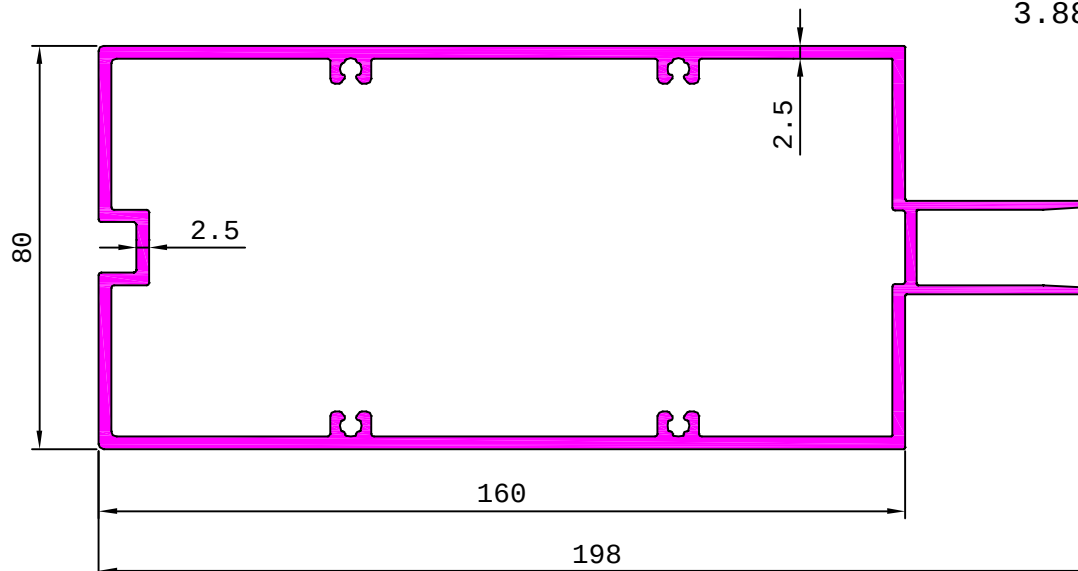
G105241

3.522 kg/m



G105239

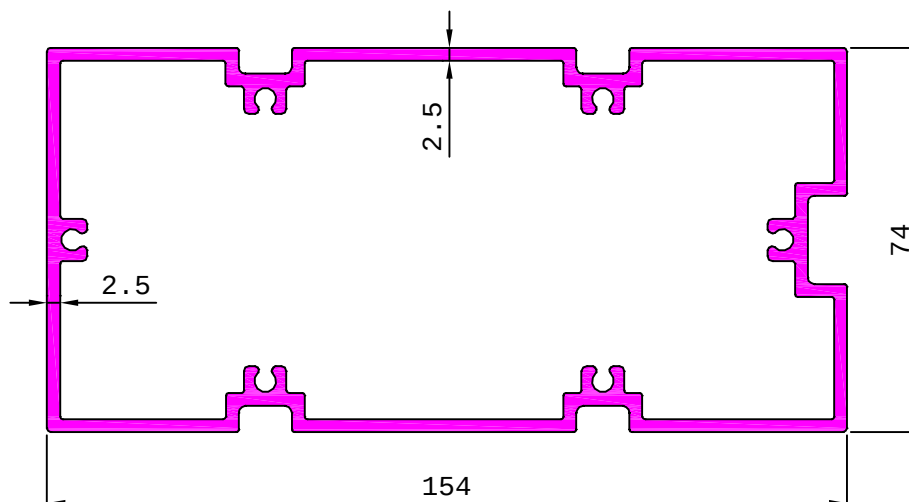
3.882 kg/m



MATCHING WITH G105240

G105240

3.813 kg/m

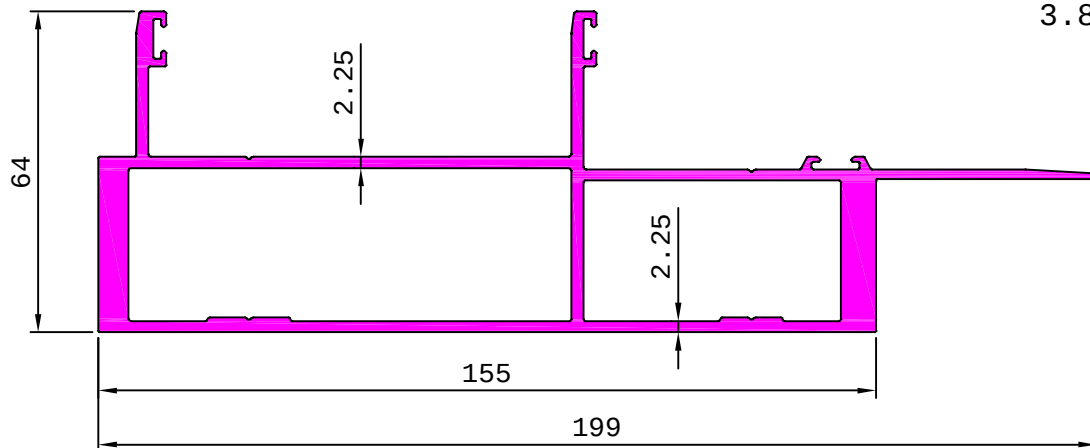


MATCHING WITH G105239

CURTAIN WALL SECTION

G105245

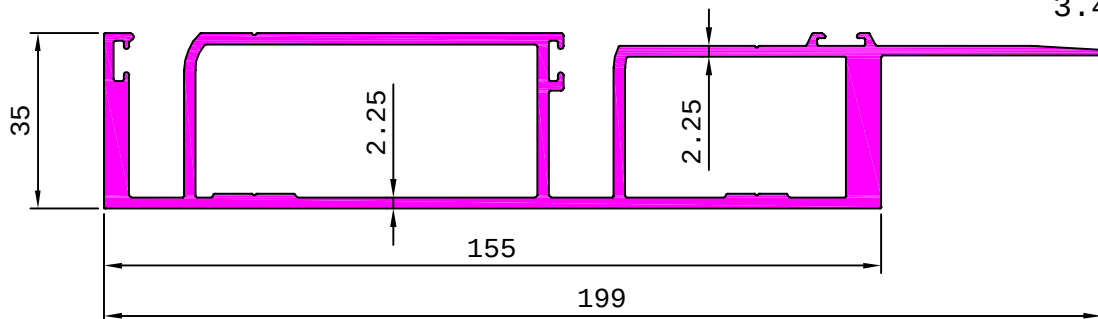
3.888 kg/m



MATCHING WITH G105246

G105246

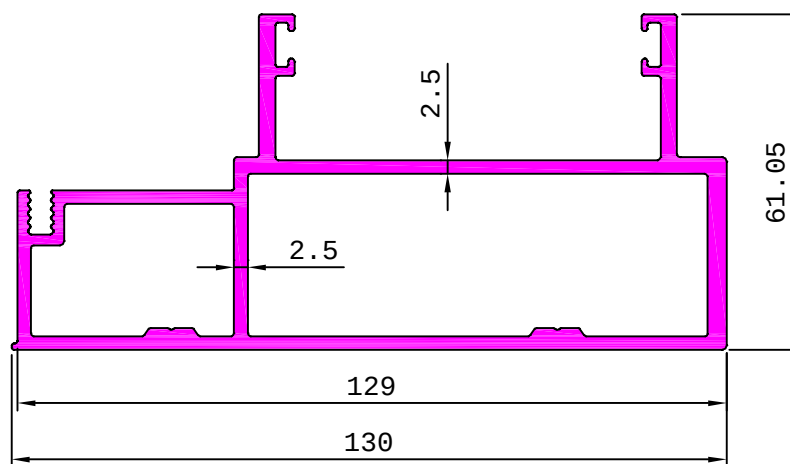
3.498 kg/m



MATCHING WITH G105245

G105311

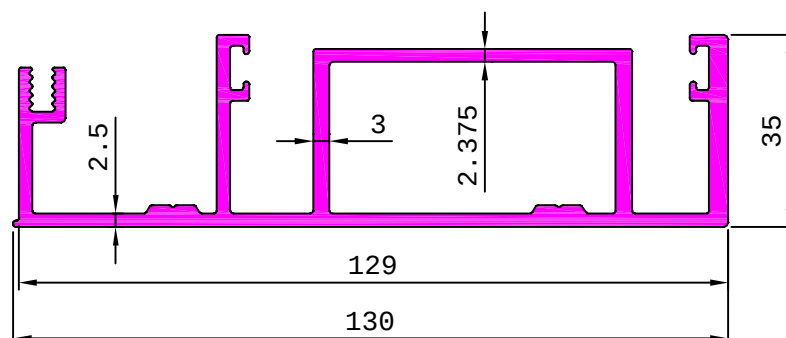
3.015 kg/m



MATCHING WITH G105310

G105310

2.632 kg/m

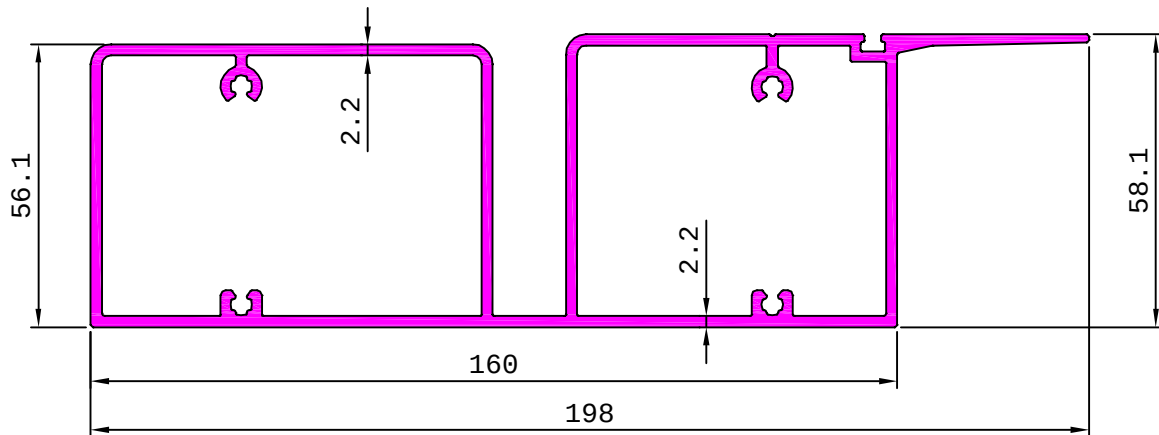


MATCHING WITH G105311

CURTAIN WALL SECTION

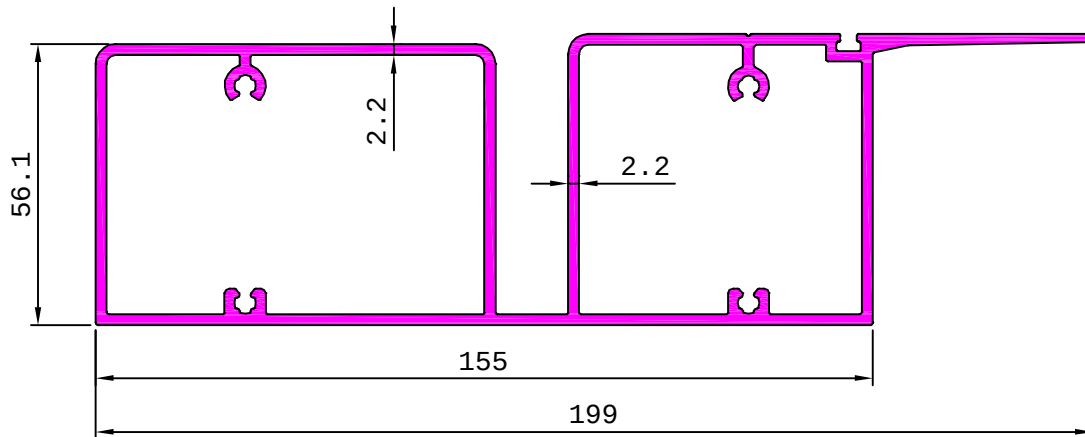
G105243

3.630 kg/m



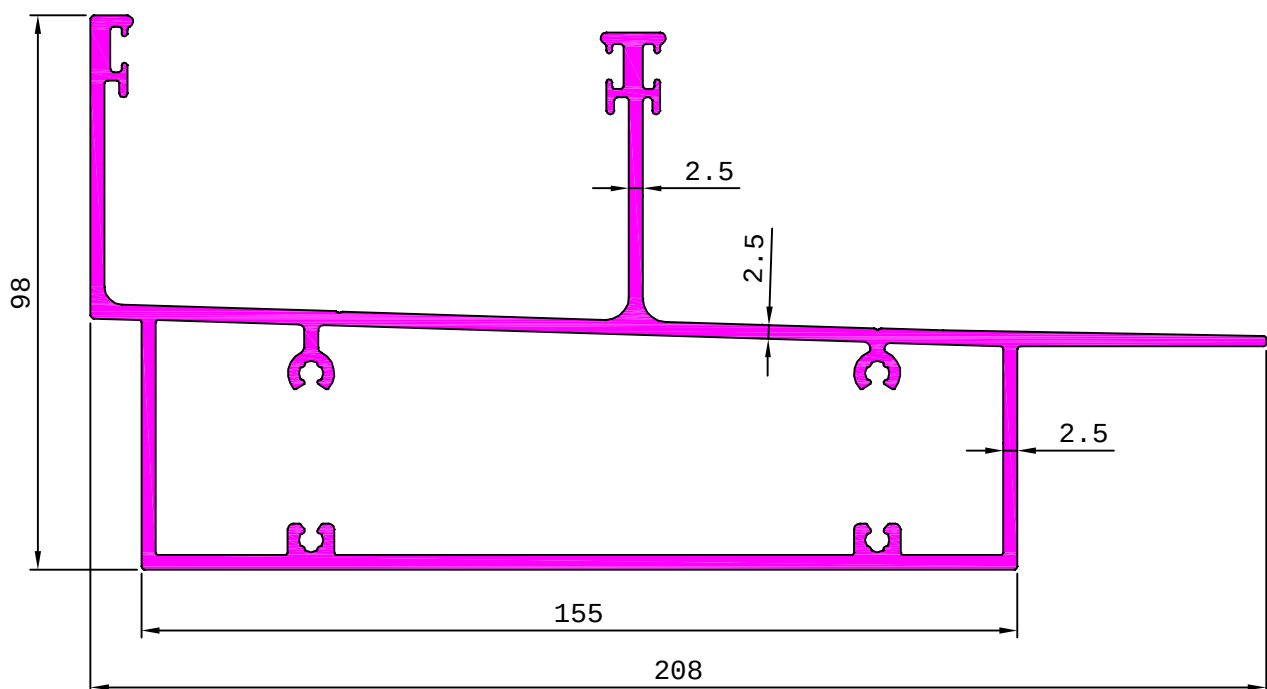
G105249

3.600 kg/m



G105248

4.251 kg/m

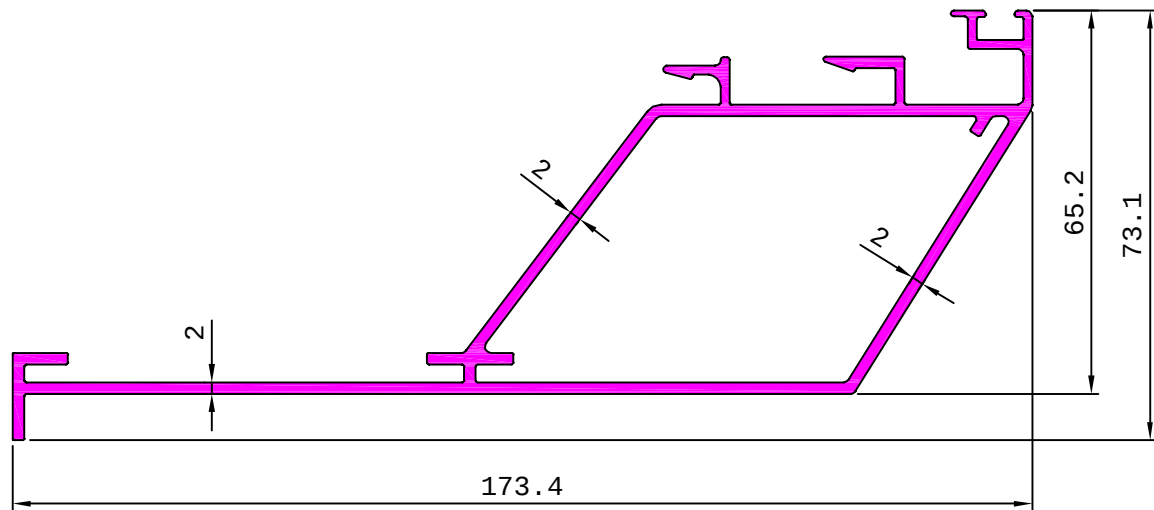


MATCHING WITH G105250

CURTAIN WALL SECTION

G105319

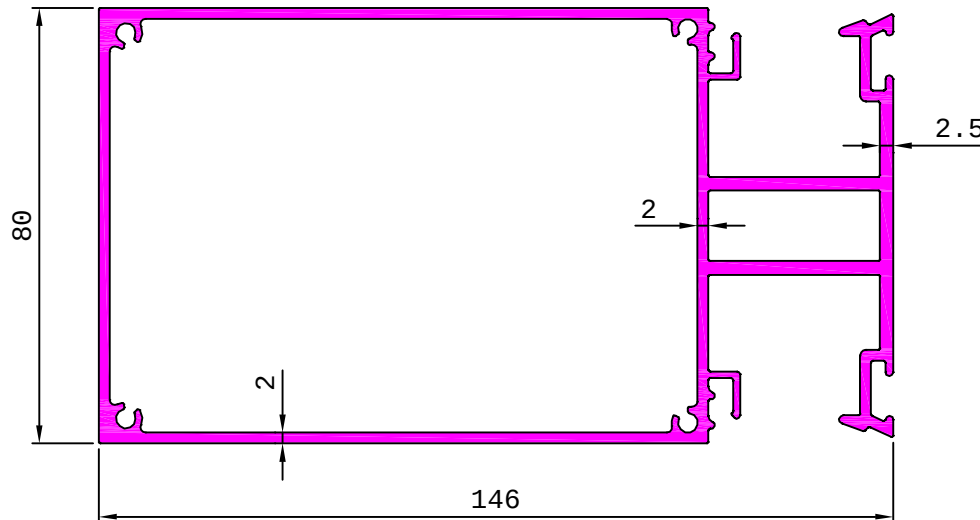
2.228 kg/m



MATCHING WITH G105316

G105320

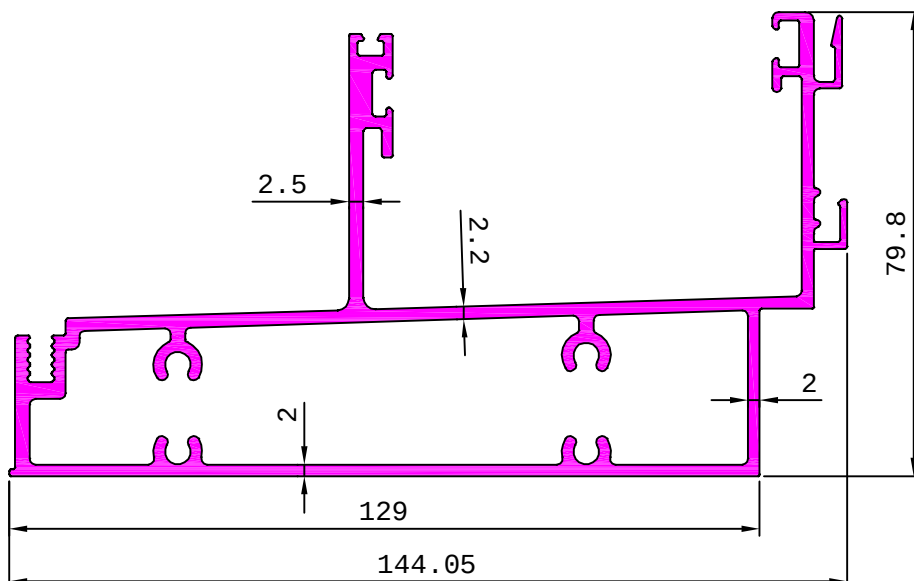
3.327 kg/m



MATCHING WITH G105322

G105316

3.083 kg/m

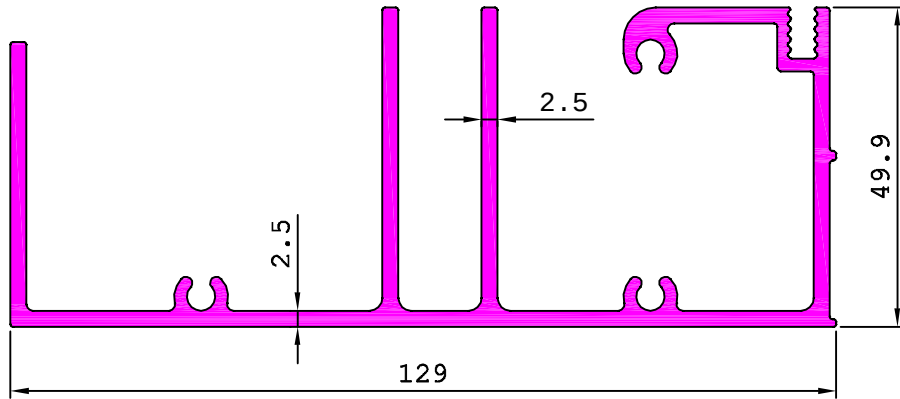


MATCHING WITH G105314,G105315,G105319,G105327

CURTAIN WALL SECTION

G105314

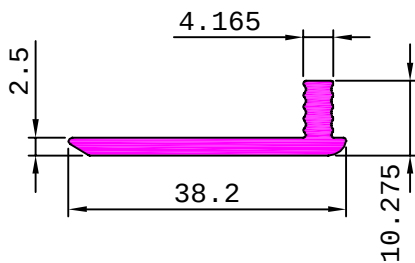
2.574 kg/m



MATCHING WITH G105316, G105315

G105315

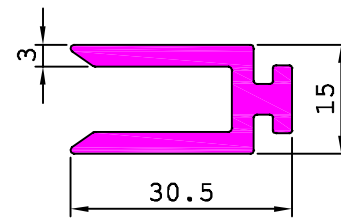
0.327 kg/m



MATCHING WITH G105314, G105316

G105312

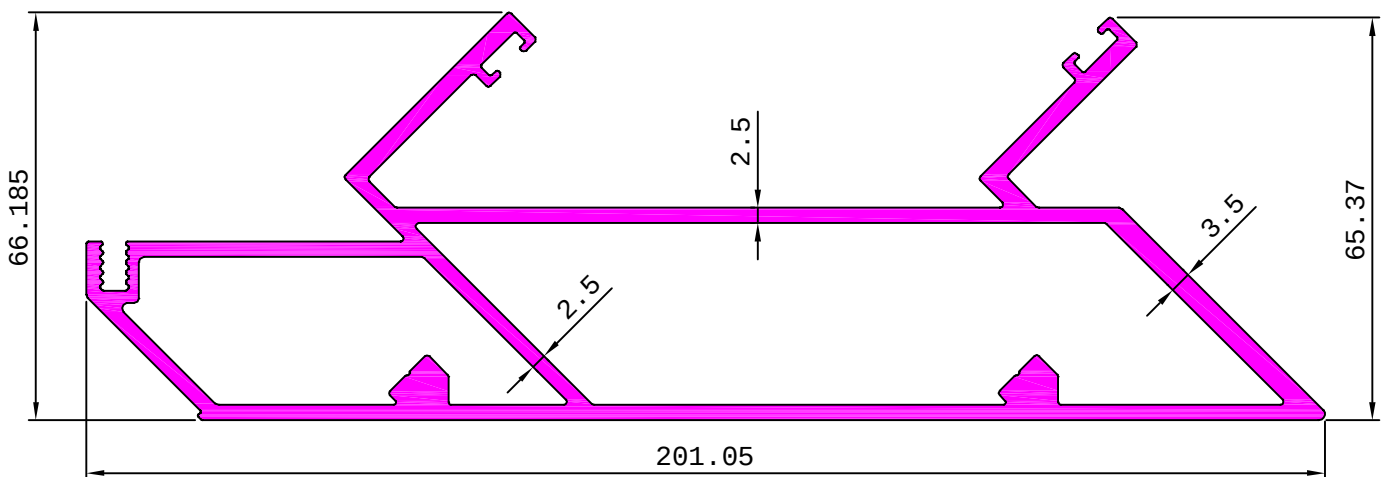
0.558 kg/m



MATCHING WITH G105313

G105324

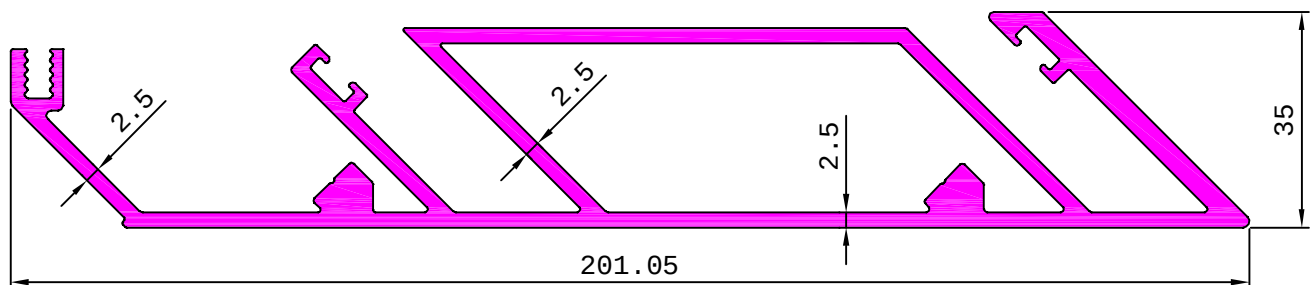
4.365 kg/m



MATCHING WITH G105325

G105325

3.672 kg/m

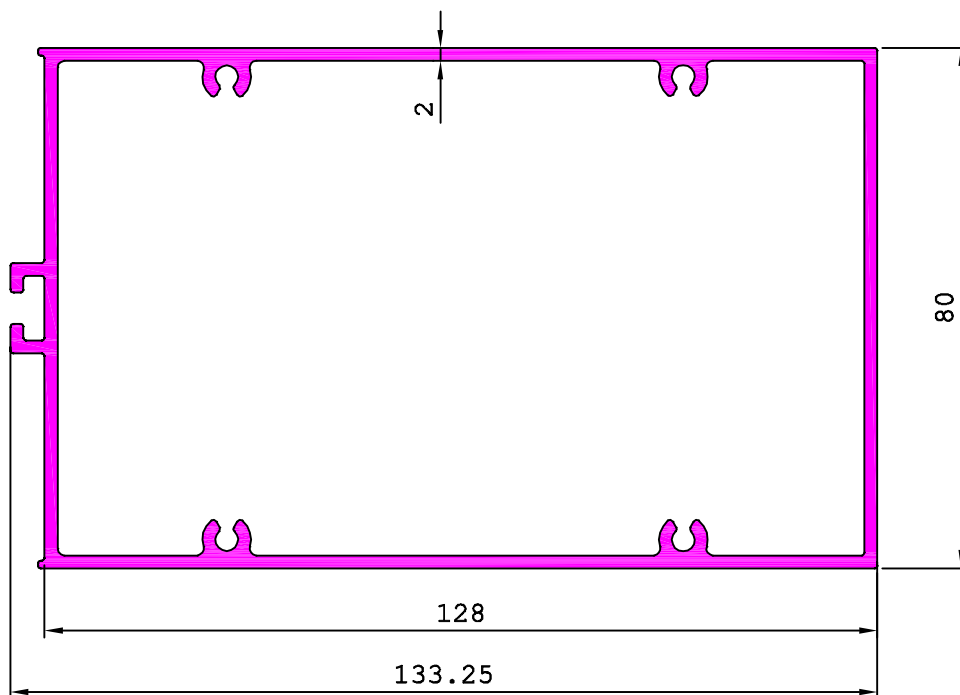


MATCHING WITH G105324

CURTAIN WALL SECTION

G105313

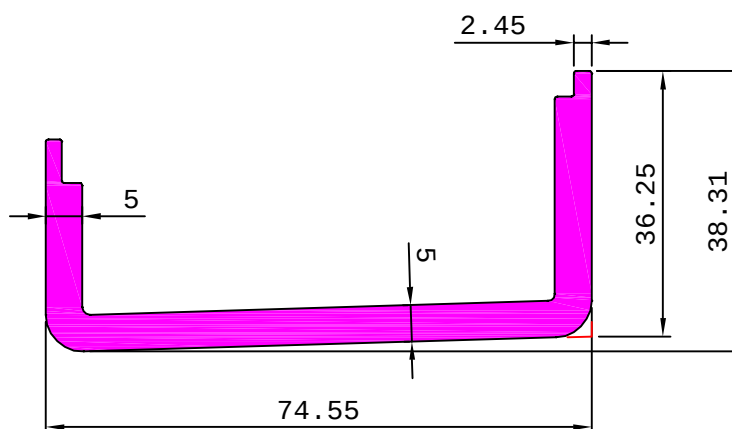
2.558 kg/m



MATCHING WITH G105312

G105327

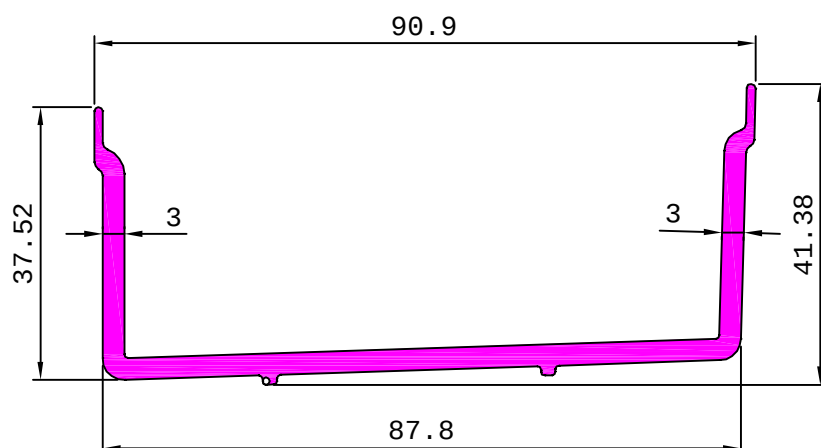
1.657 kg/m



MATCHING WITH G105316

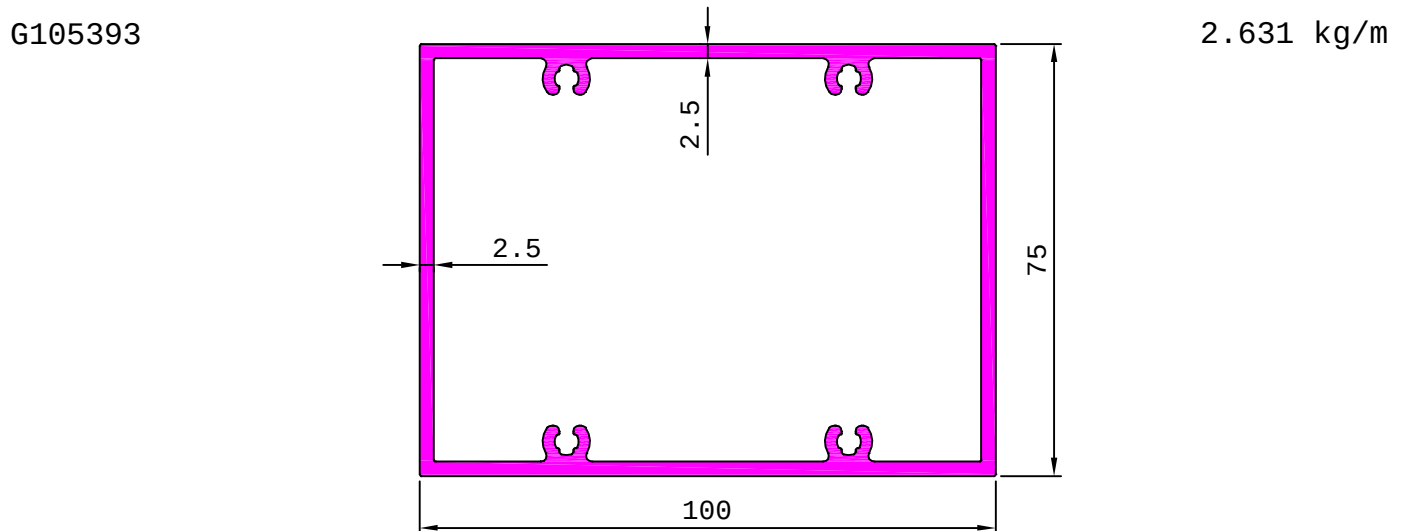
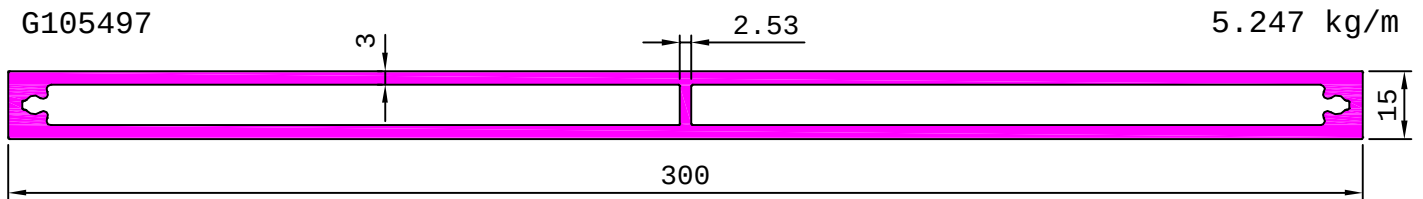
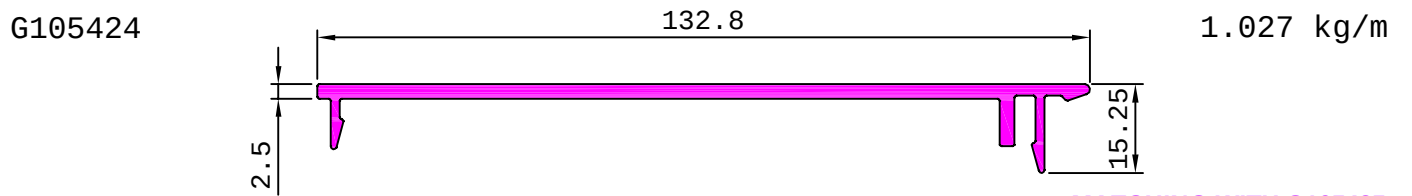
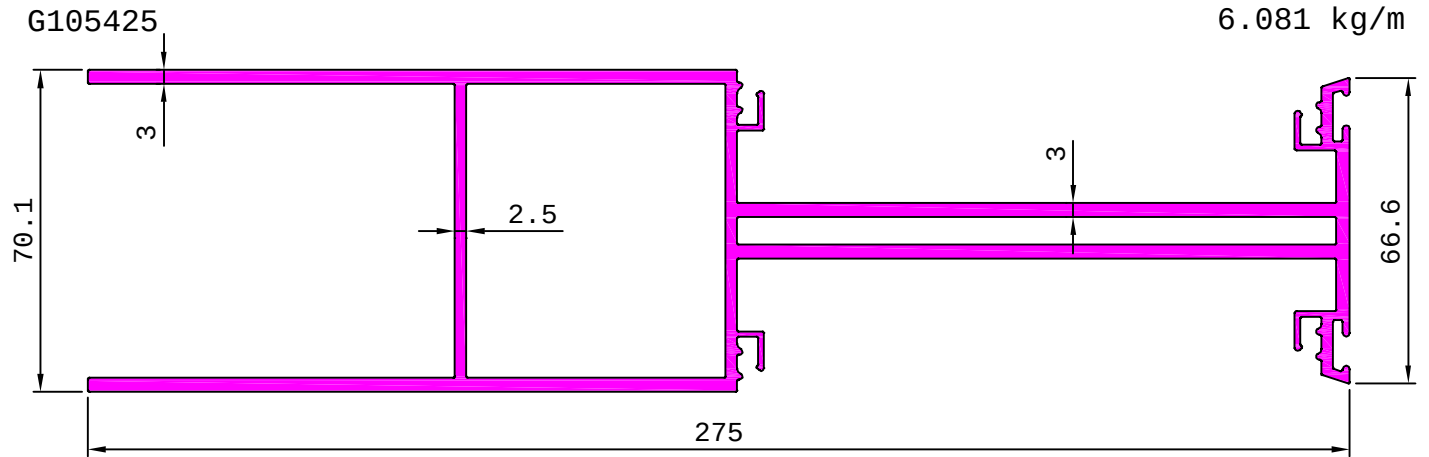
G105250

1.222 kg/m



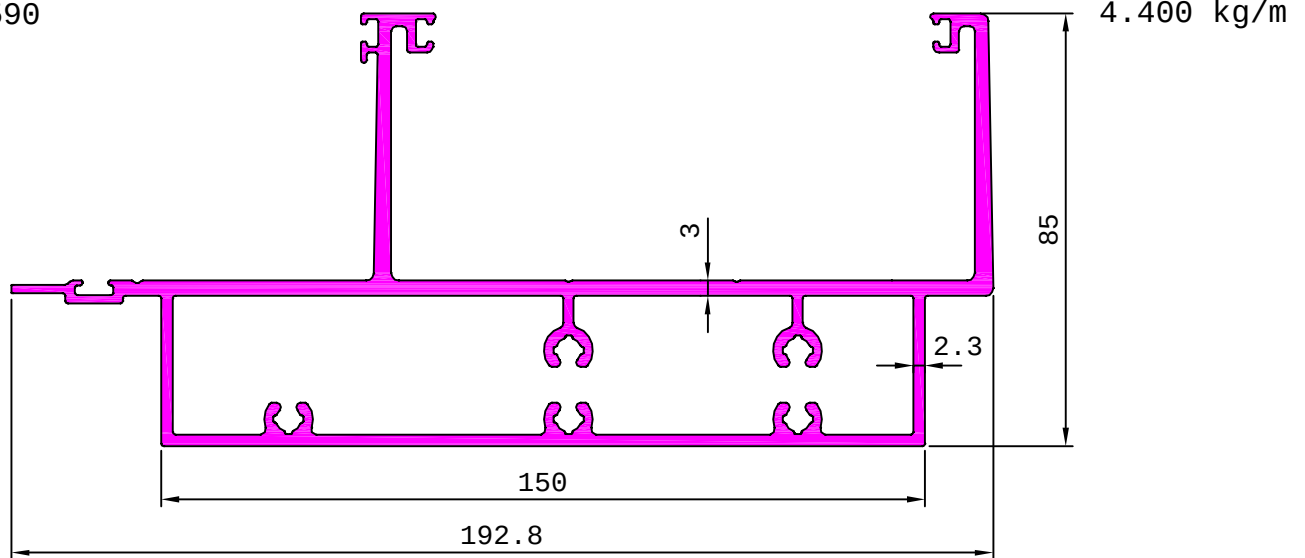
MATCHING WITH G105248

CURTAIN WALL SECTION



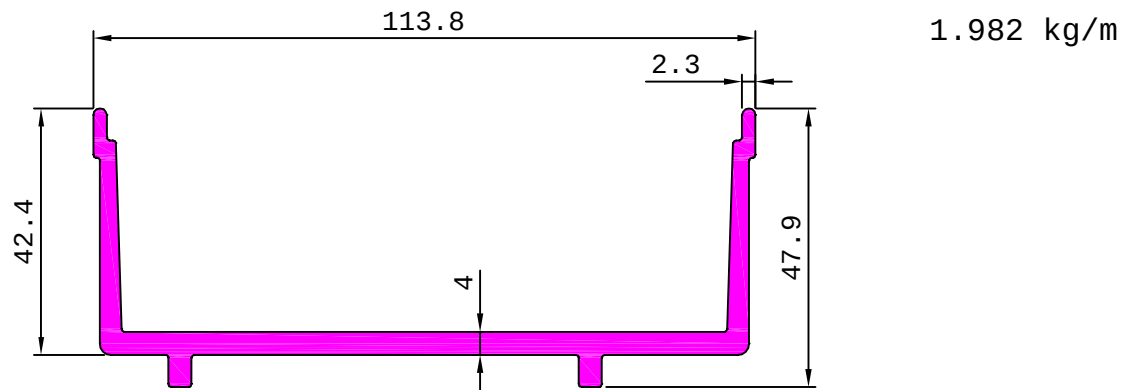
CURTAIN WALL SECTION

G105590



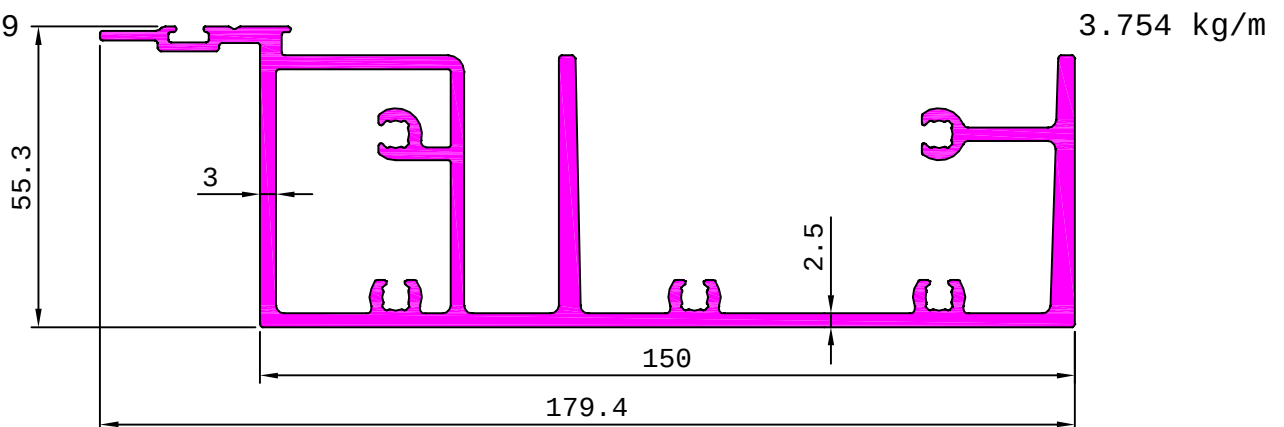
MATCHING WITH G105589, G105598

G105598



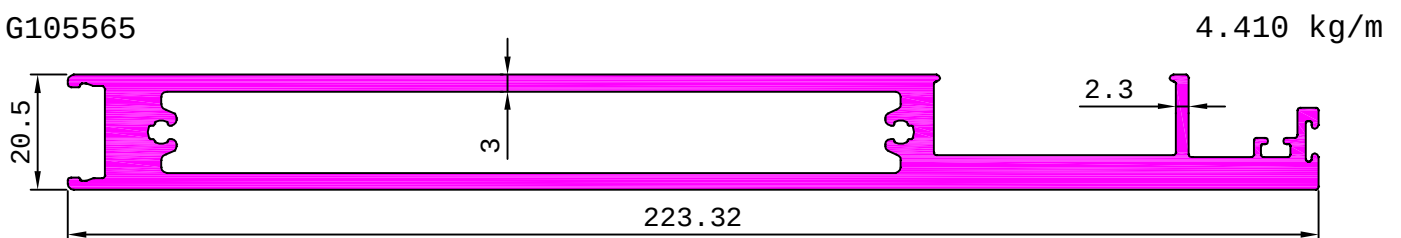
MATCHING WITH G105590

G105589



MATCHING WITH G105590

G105565

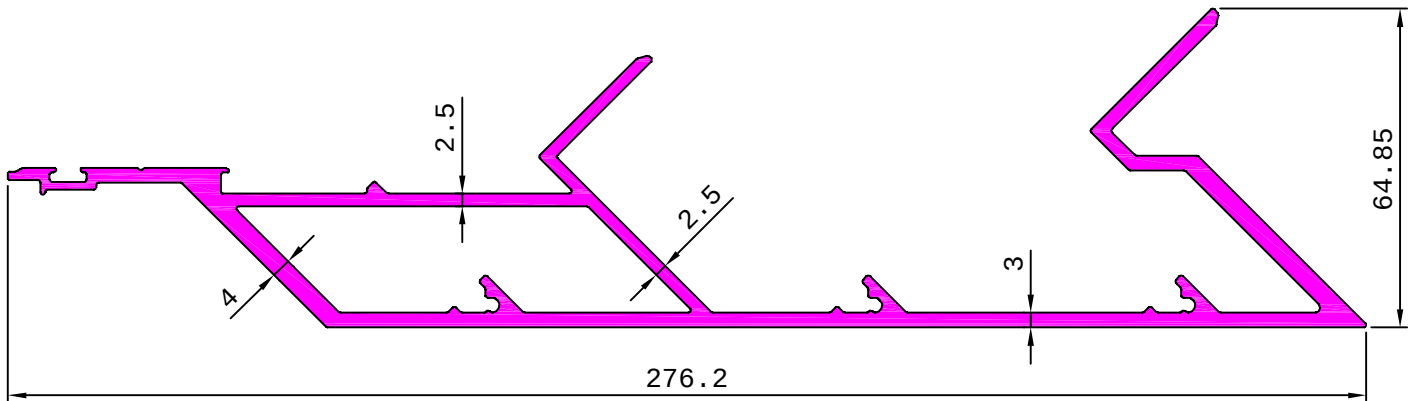


MATCHING WITH G105566

CURTAIN WALL SECTION

G105606

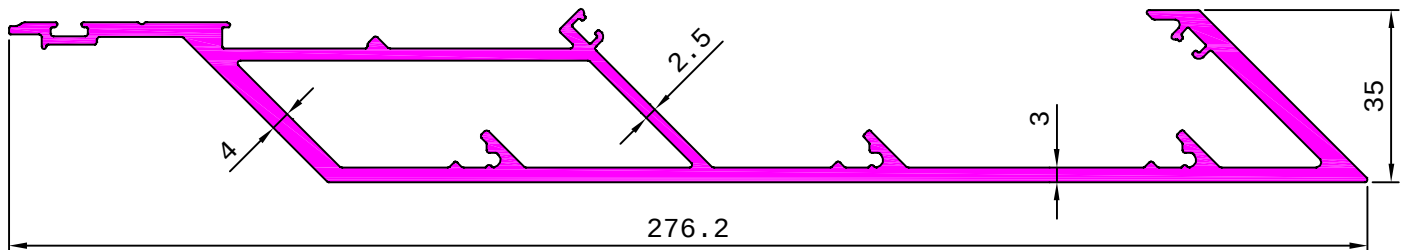
4.599 kg/m



MATCHING WITH G105605

G105605

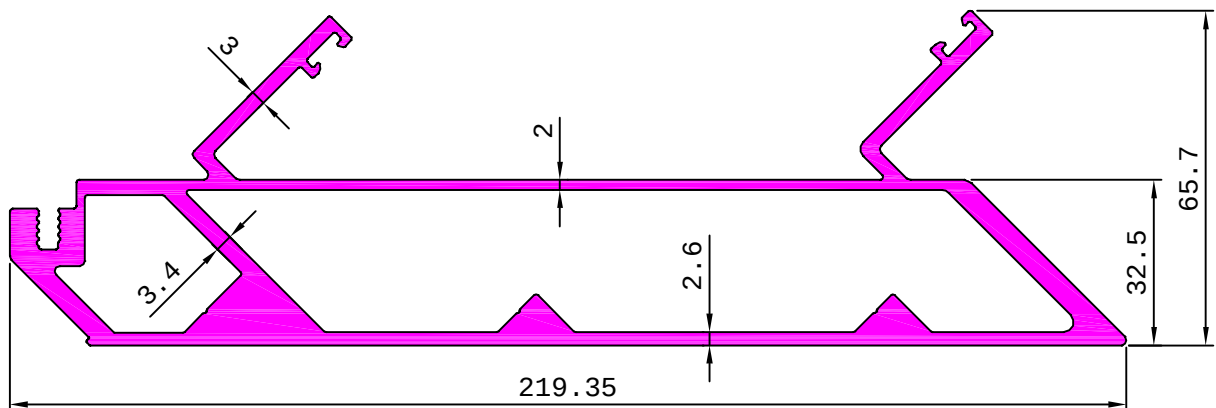
4.046 kg/m



MATCHING WITH G105606

G105658

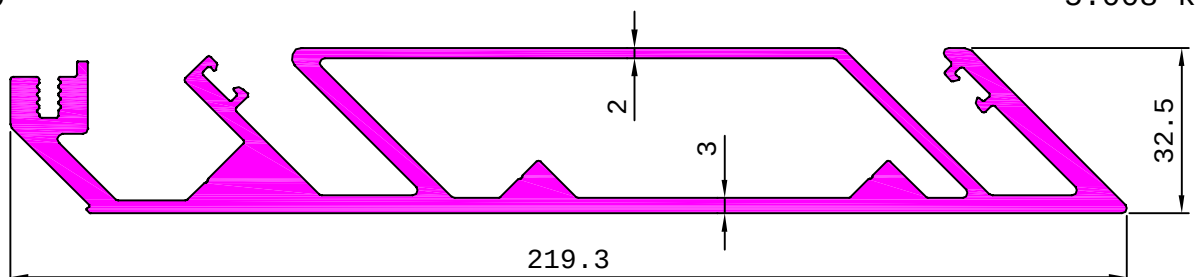
5.309 kg/m



MATCHING WITH G105659

G105659

5.008 kg/m

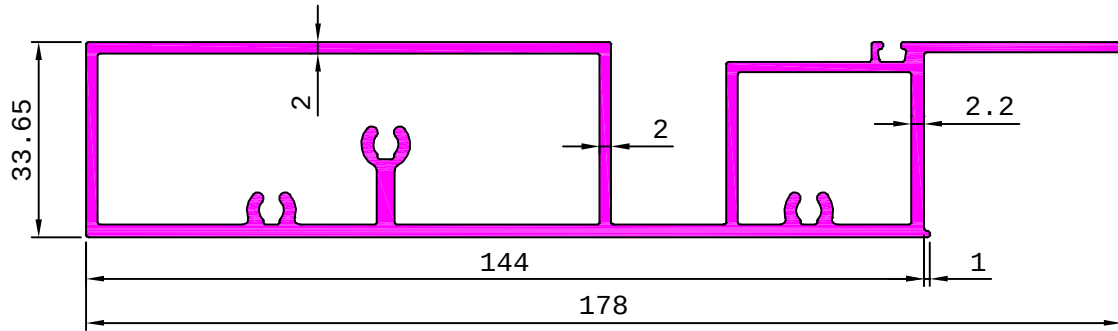


MATCHING WITH G105658

CURTAIN WALL SECTION

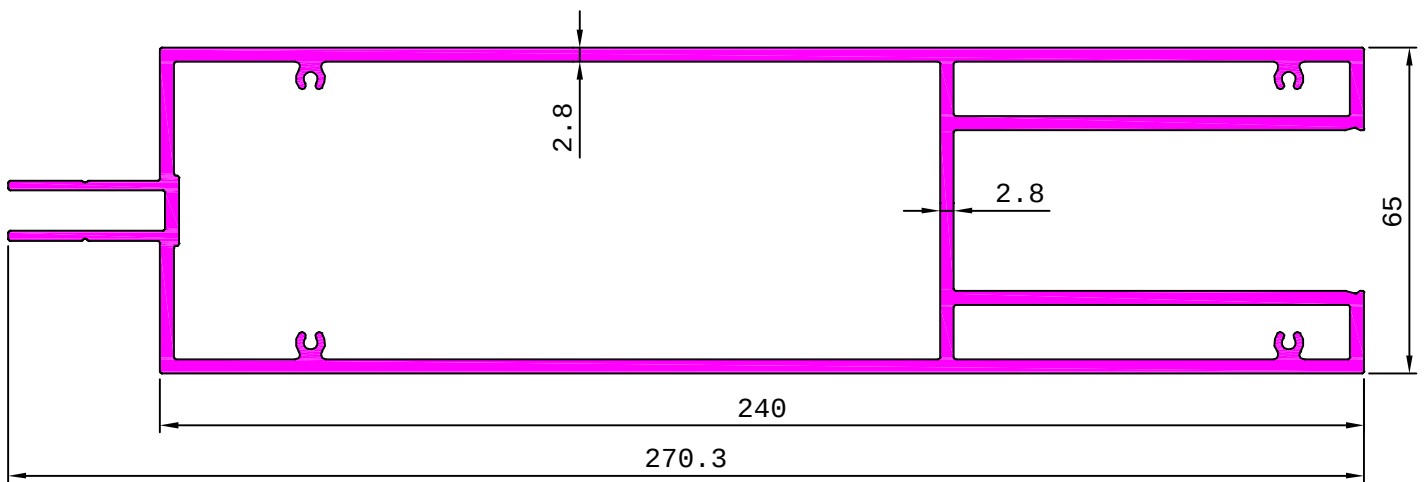
G105657

2.636 kg/m



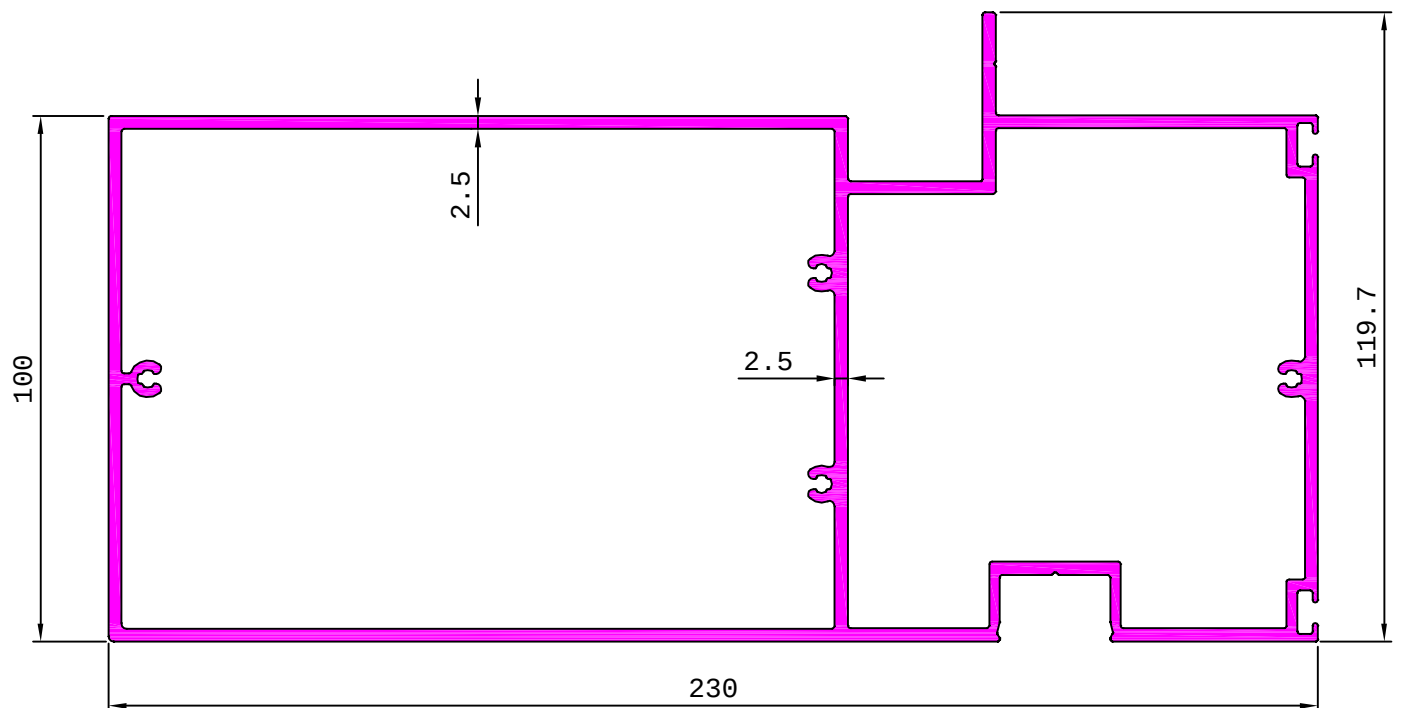
G105688

6.482 kg/m



G105689

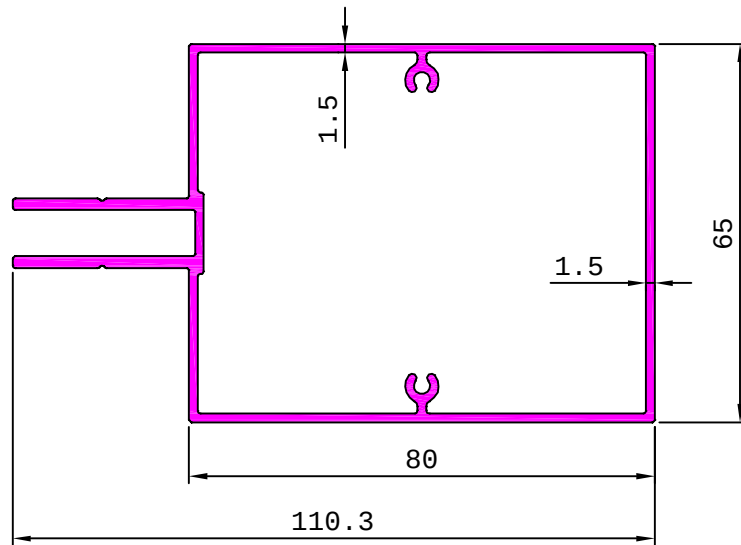
5.653 kg/m



CURTAIN WALL SECTION

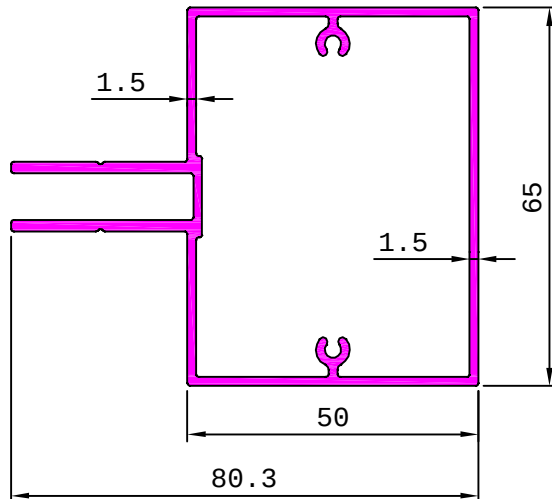
G105691

1.596 kg/m



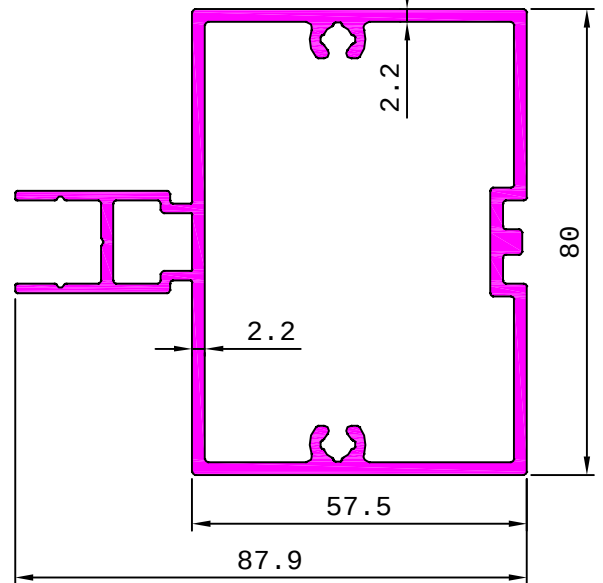
G105690

1.353 kg/m



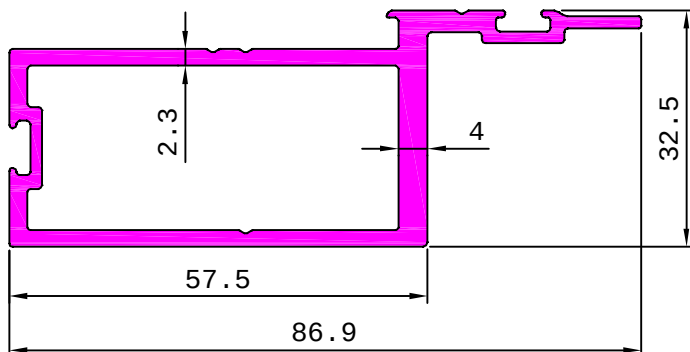
G105601

2.207 kg/m



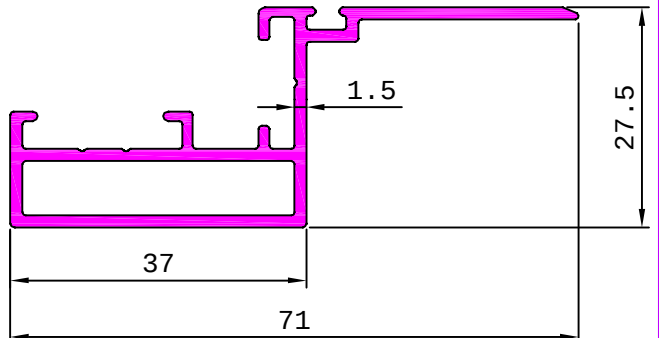
G105603

1.369 kg/m



G105685

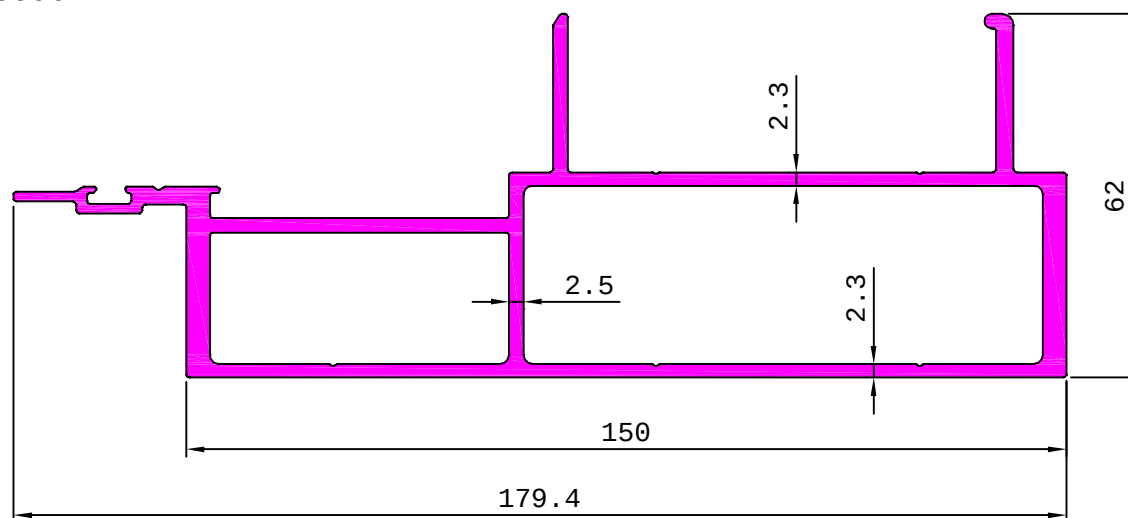
0.662 kg/m



CURTAIN WALL SECTION

G105596

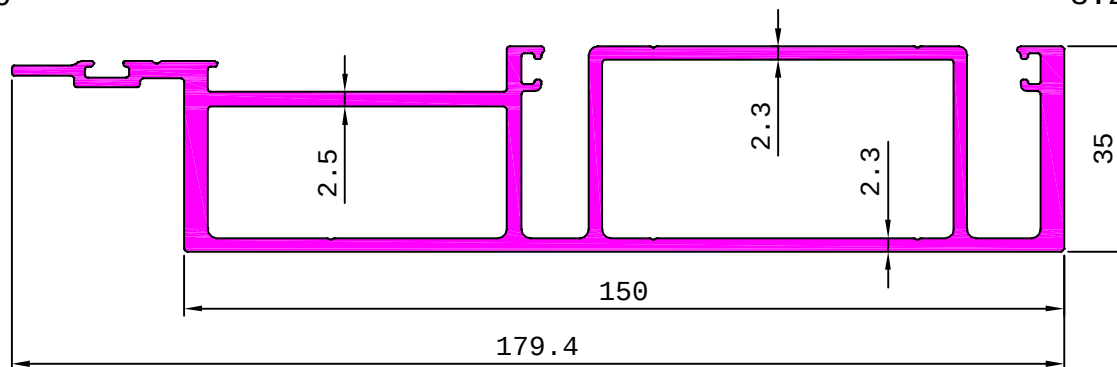
3.335 kg/m



MATCHING WITH G105600

G105600

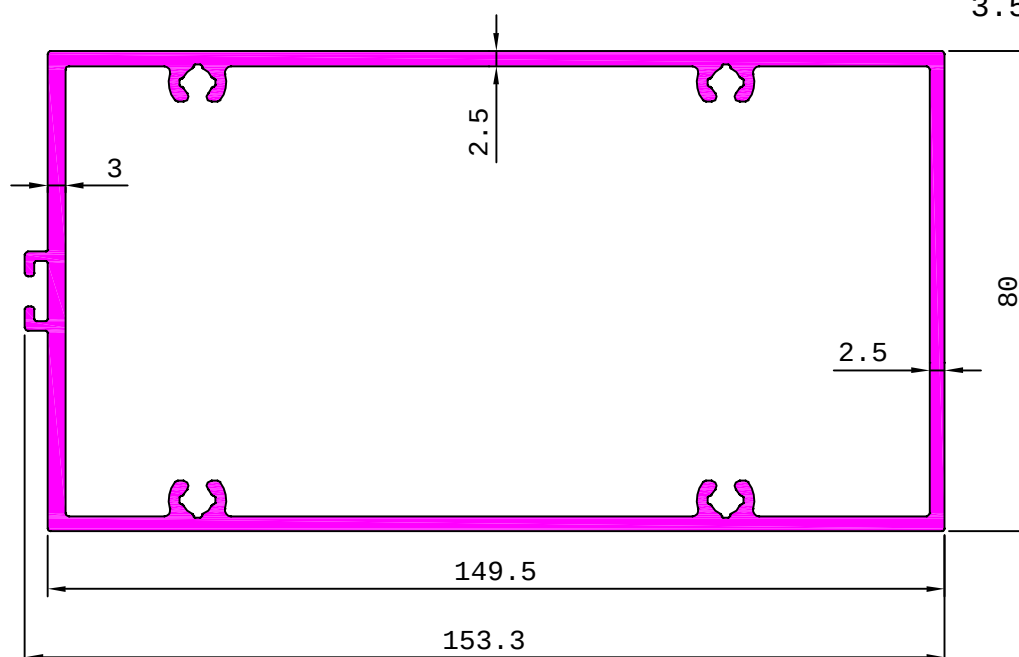
3.214 kg/m



MATCHING WITH G105596

G105602

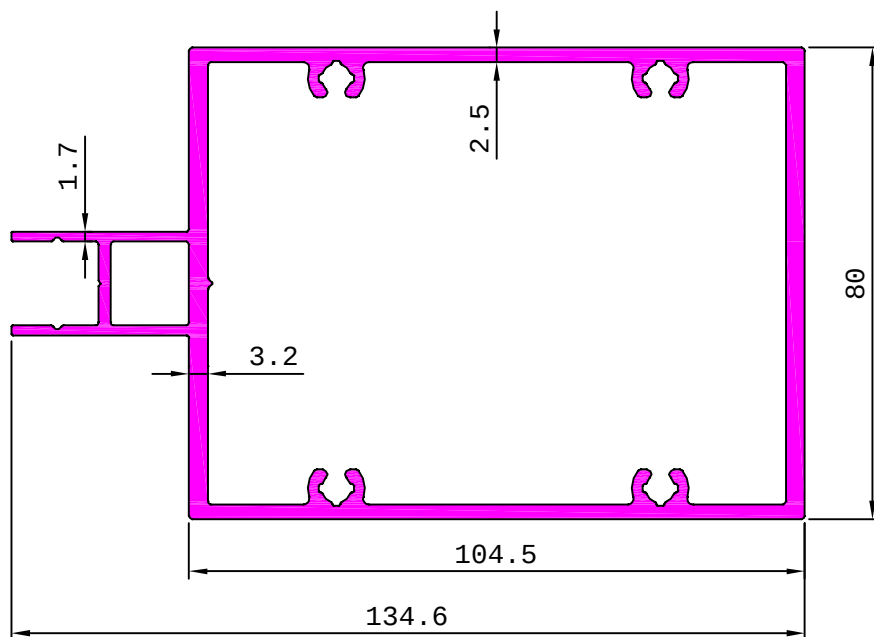
3.500 kg/m



CURTAIN WALL SECTION

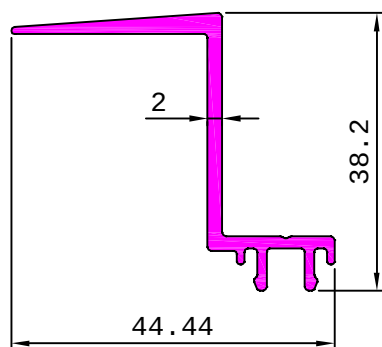
G105595

3.372 kg/m



G105593

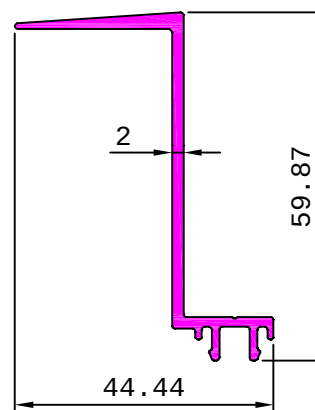
0.440 kg/m



MATCHING WITH G105591

G105594

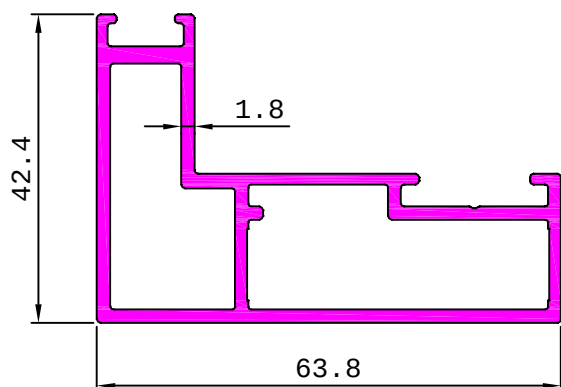
0.557 kg/m



MATCHING WITH G105591

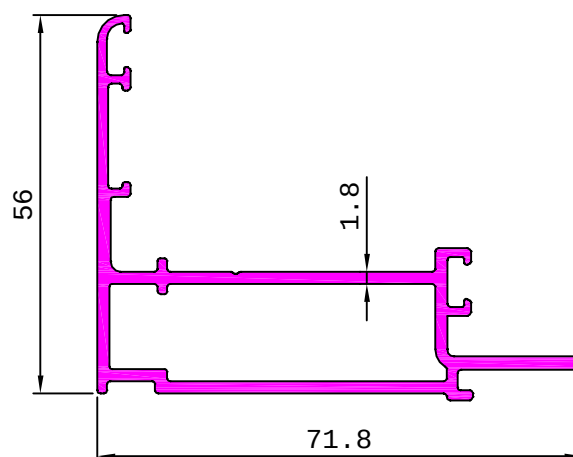
G105591

1.125 kg/m



G105592

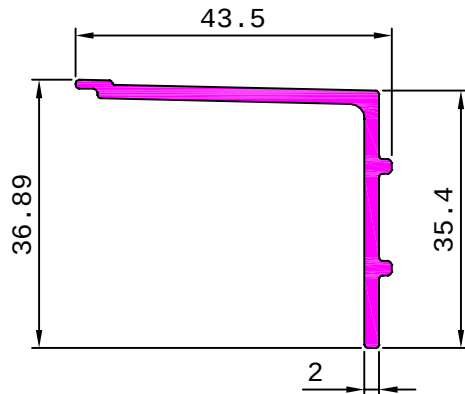
1.054 kg/m



CURTAIN WALL SECTION

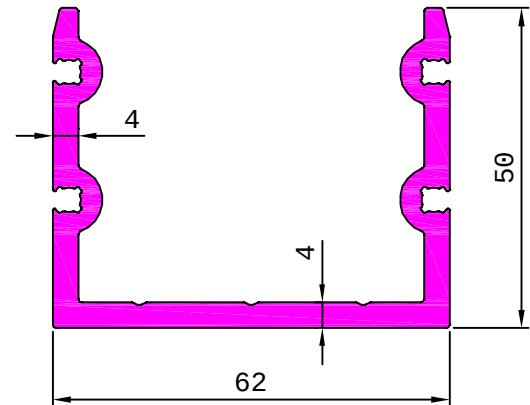
G105599

0.413 kg/m



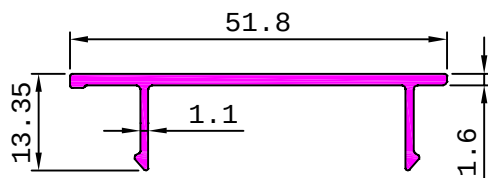
G105597

1.774 kg/m



G105770

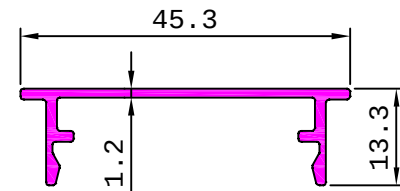
0.299 kg/m



MATCHING WITH G105767

G105769

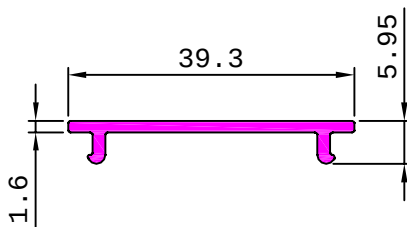
0.264 kg/m



MATCHING WITH G105773

G105742

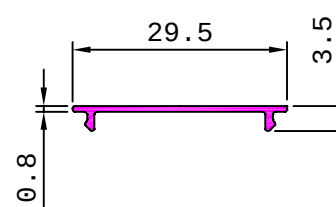
0.213 kg/m



MATCHING WITH G105741

G105874

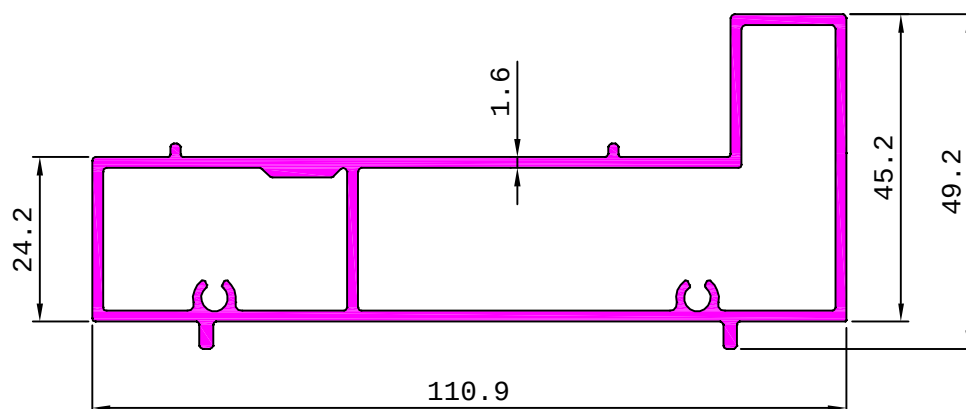
0.079 kg/m



MATCHING WITH G105773

G105616

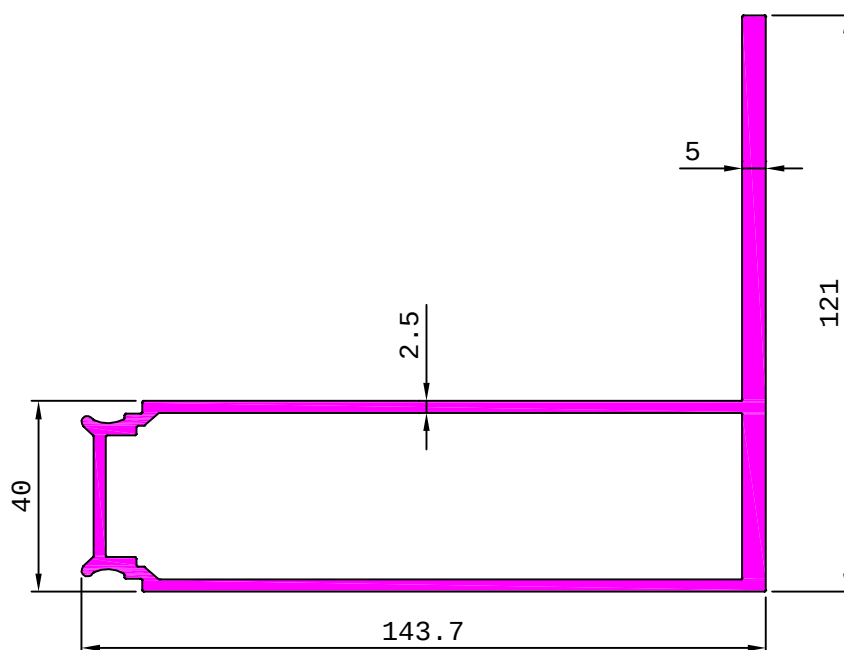
1.578 kg/m



CURTAIN WALL SECTION

G105740

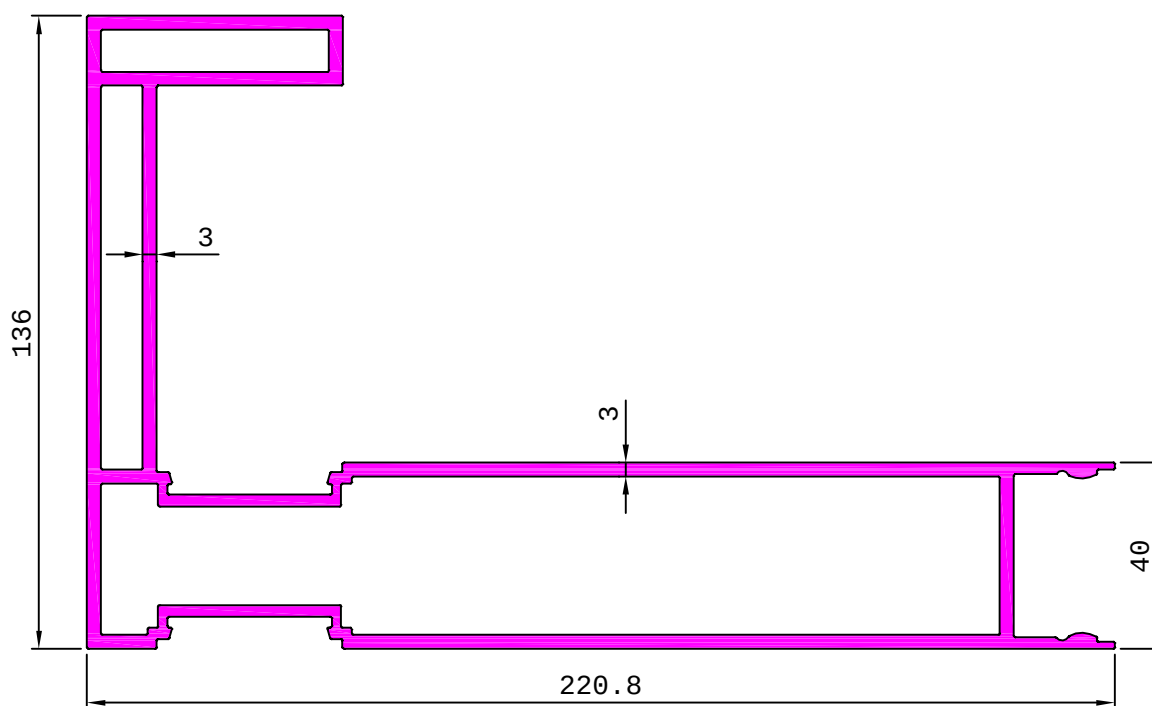
3.749 kg/m



MATCHING WITH G105741

G105741

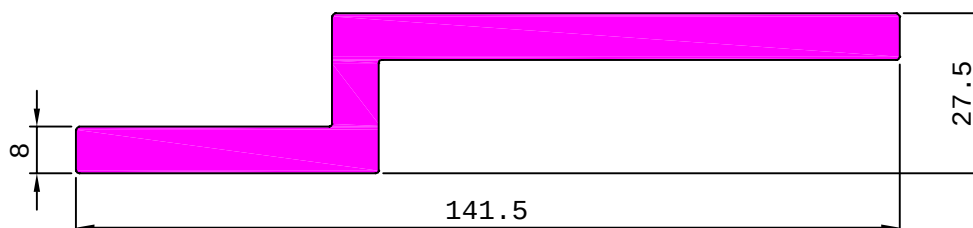
6.464 kg/m



MATCHING WITH G105740, G105742

G105772

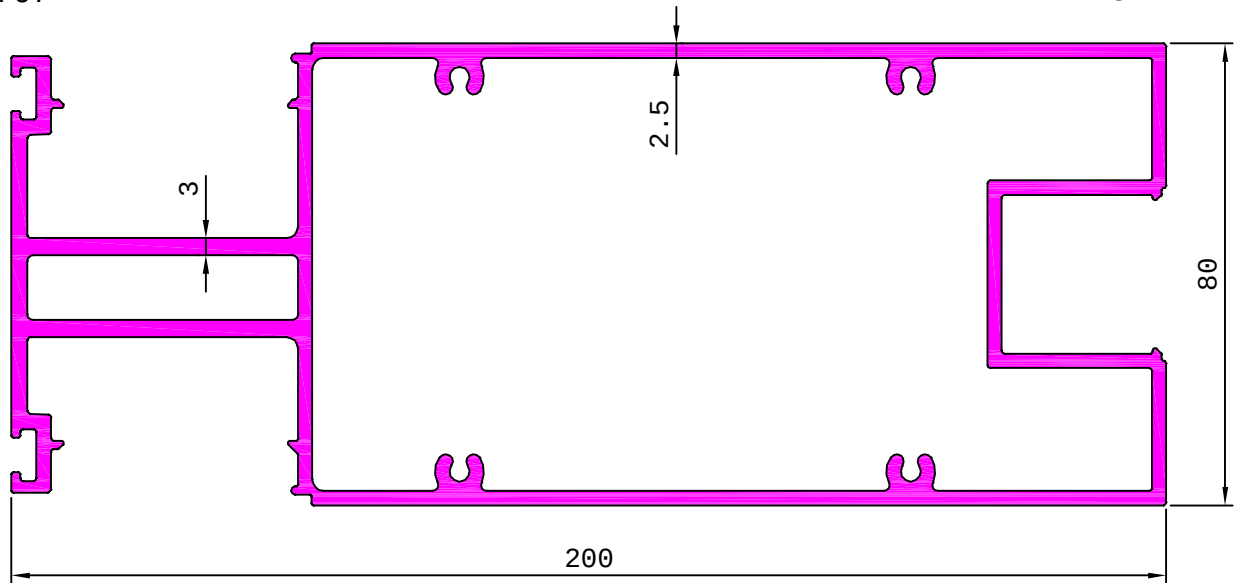
3.477 kg/m



CURTAIN WALL SECTION

G105767

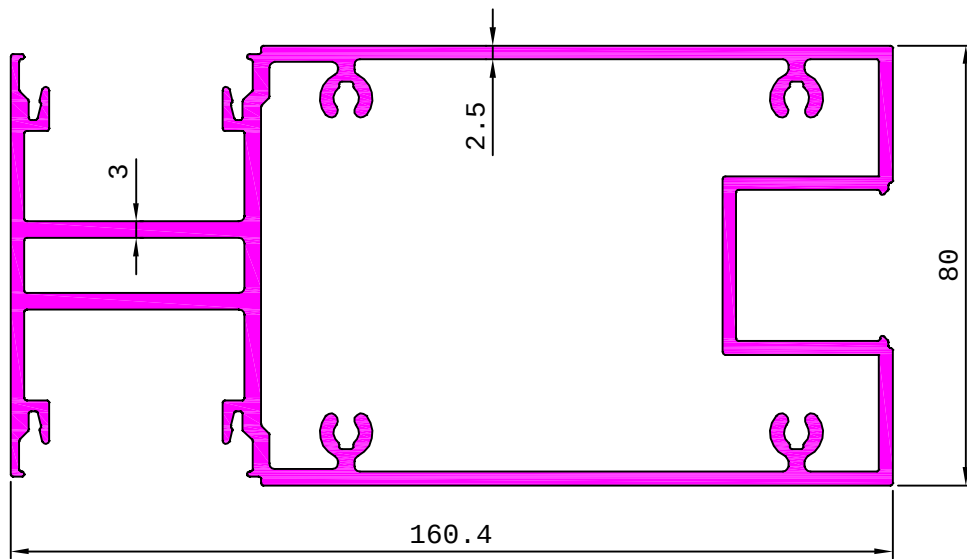
5.277 kg/m



MATCHING WITH G105770,G105874

G105773

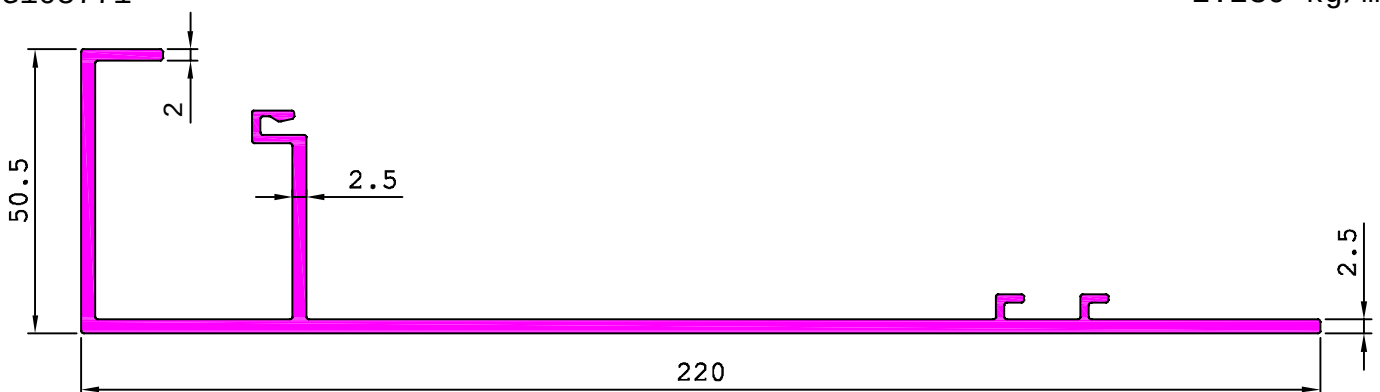
5.011 kg/m



MATCHING WITH G105770,G105874

G105771

2.230 kg/m

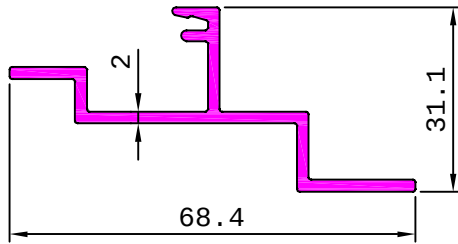


MATCHING WITH G105768

CURTAIN WALL SECTION

G105768

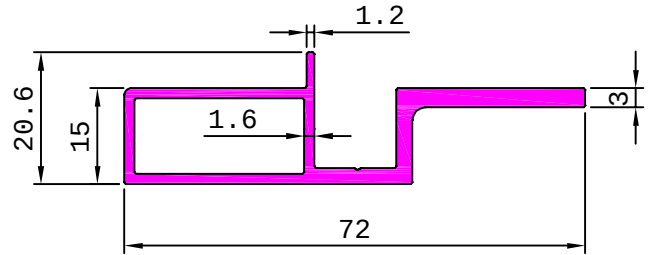
0.614 kg/m



MATCHING WITH G105771

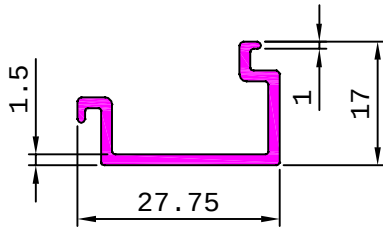
G105414

0.784 kg/m



G106097

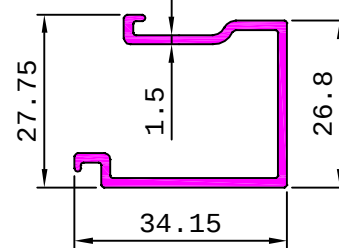
0.231 kg/m



MATCHING WITH 36287,36288,36289,36290

G106098

0.382 kg/m

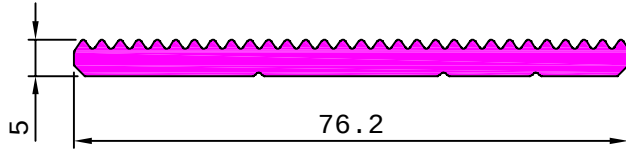


MATCHING WITH 36289

CURTAIN WALL SECTION

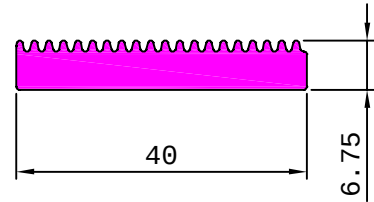
35598

0.886 kg/m



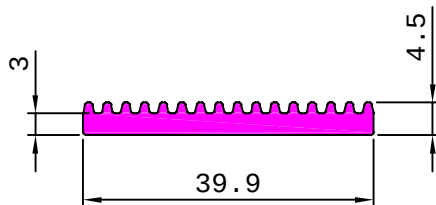
35616

0.647 kg/m



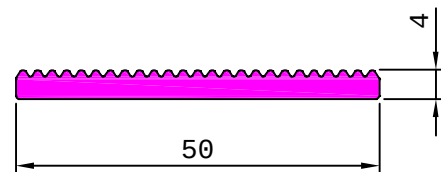
S6741

0.401 kg/m



35882

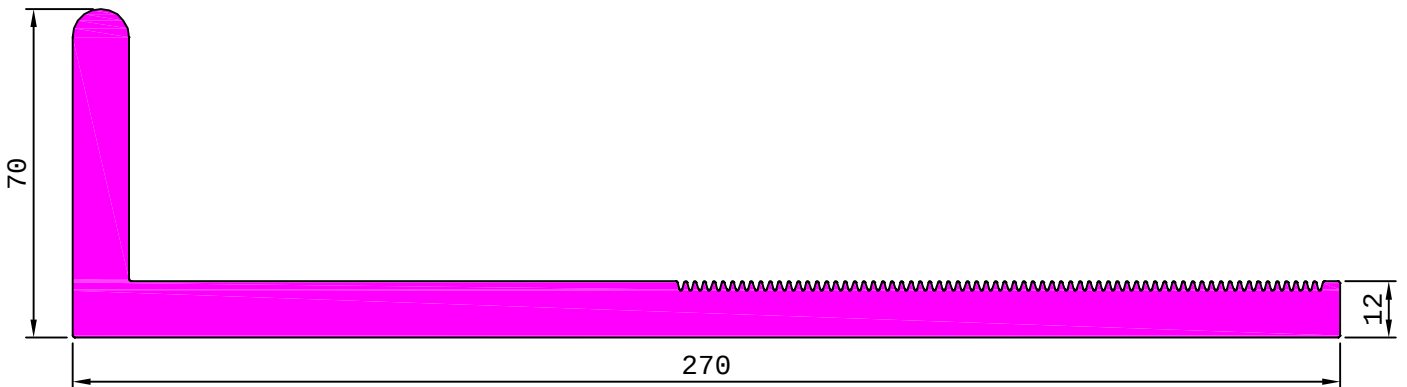
0.477 kg/m



MATCHING WITH G101909,G102237

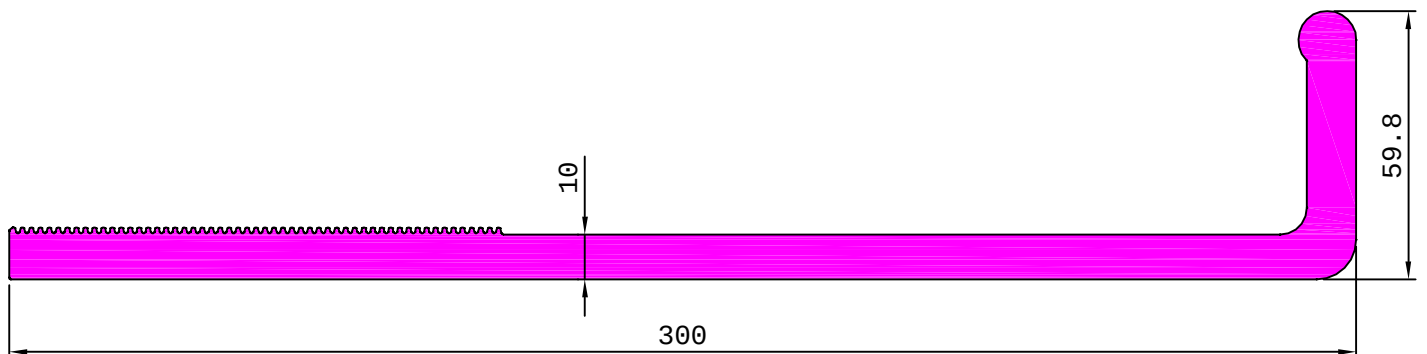
36443

10.213 kg/m



35974

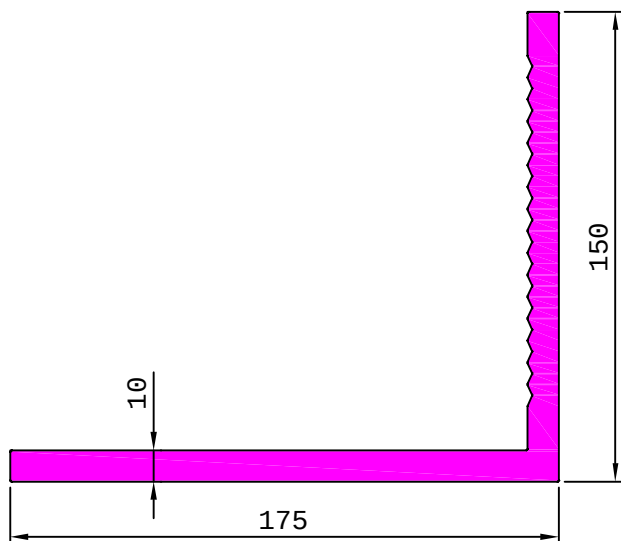
9.841 kg/m



CURTAIN WALL SECTION

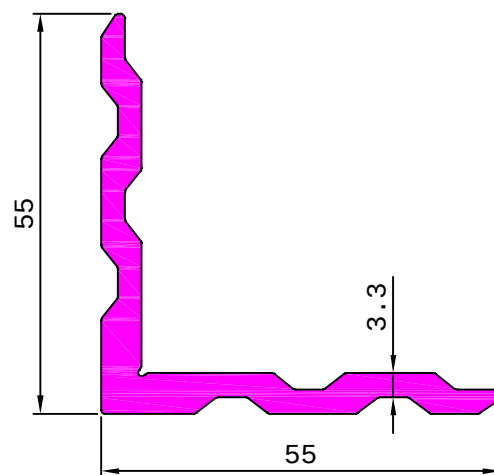
29230

8.278 kg/m



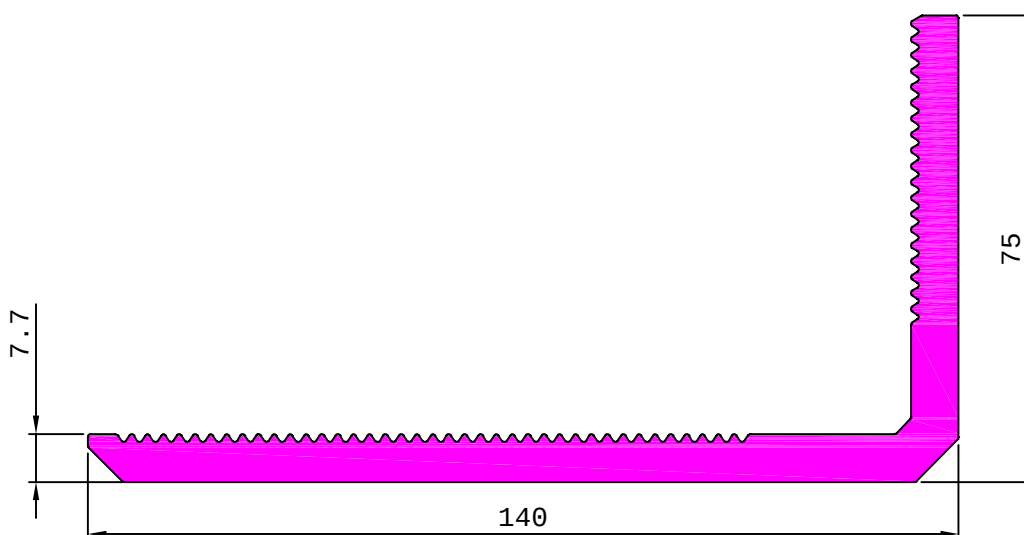
35821

1.201 kg/m



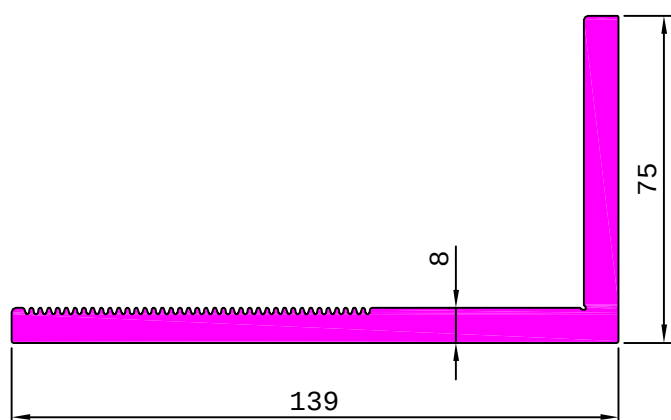
35606

3.942 kg/m



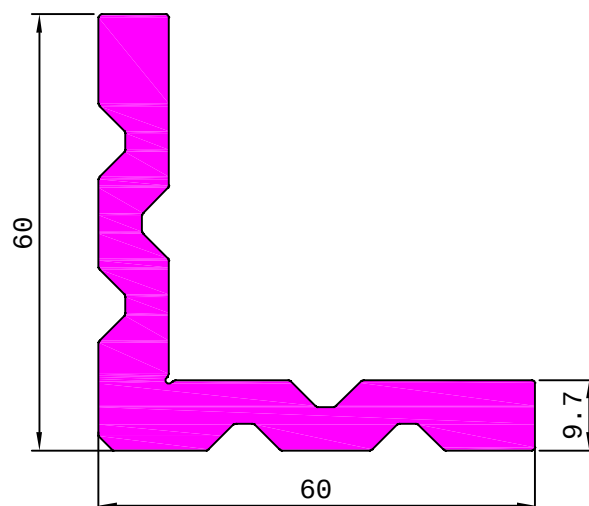
35614

4.284 kg/m



22912

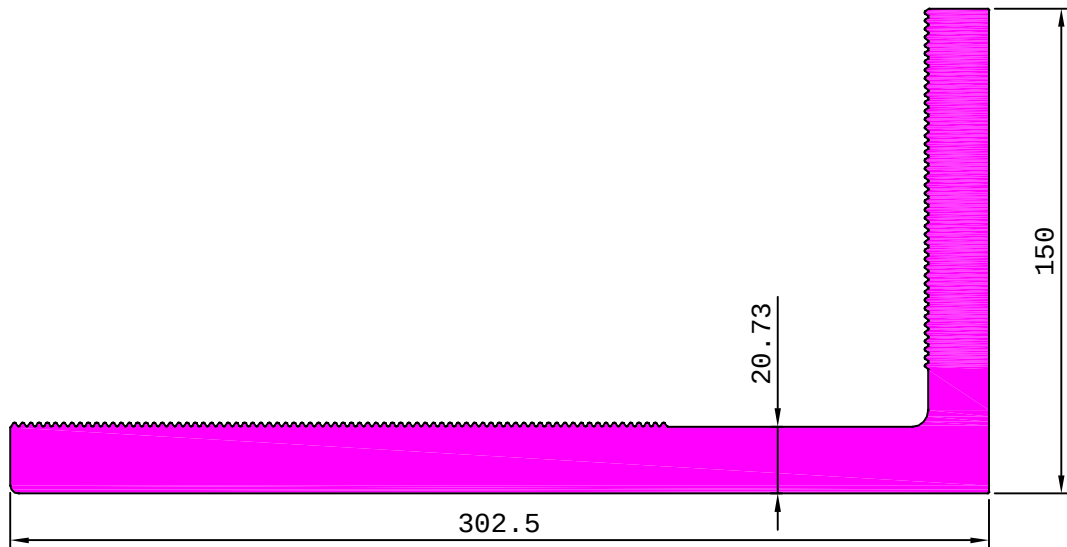
2.504 kg/m



CURTAIN WALL SECTION

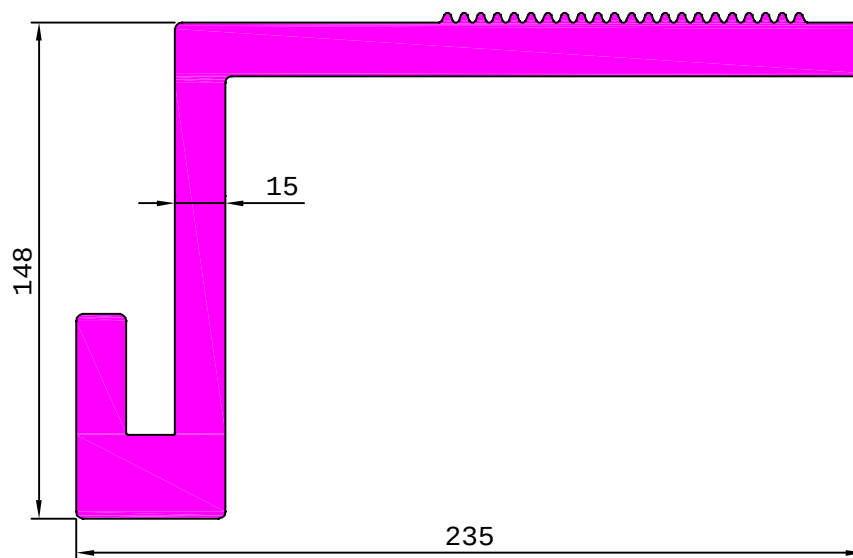
27995

24.039 kg/m



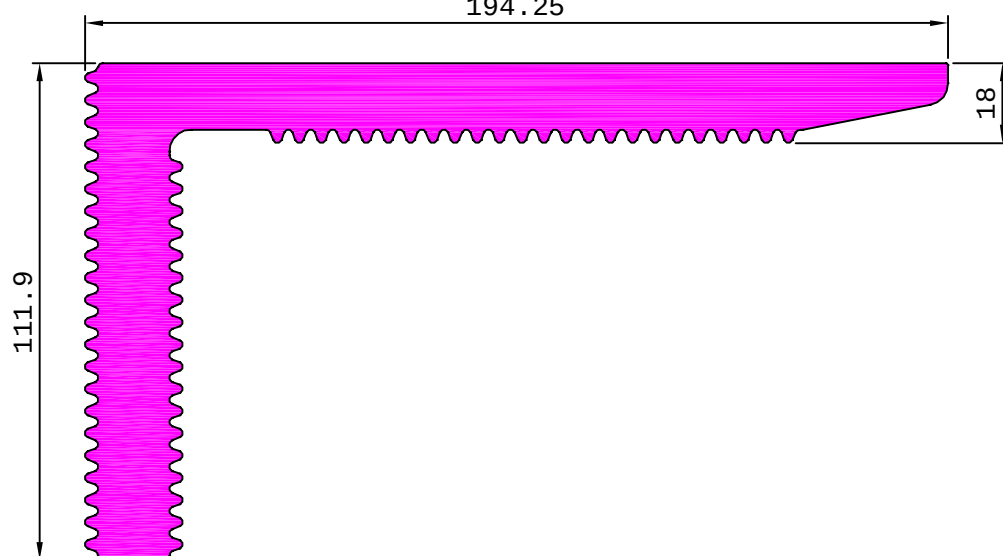
35864

18.108 kg/m



35866

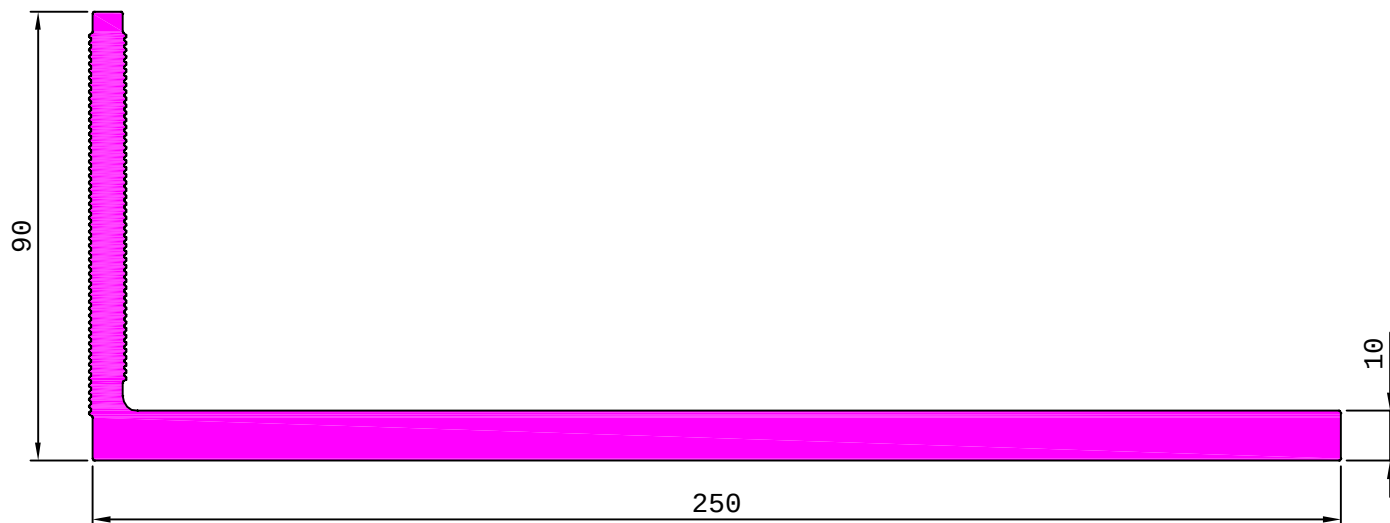
12.957 kg/m



CURTAIN WALL SECTION

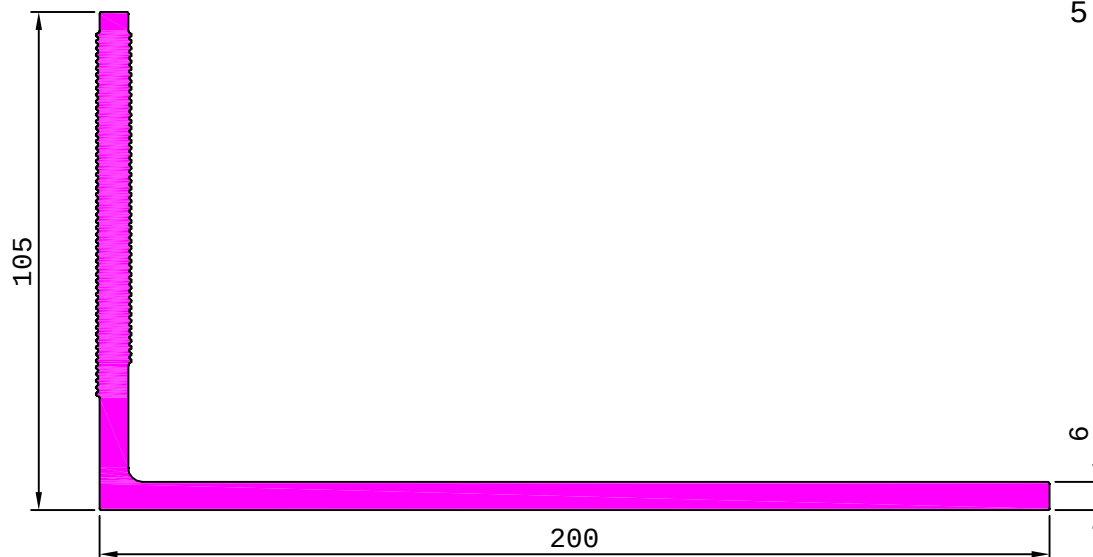
35936

8.247 kg/m



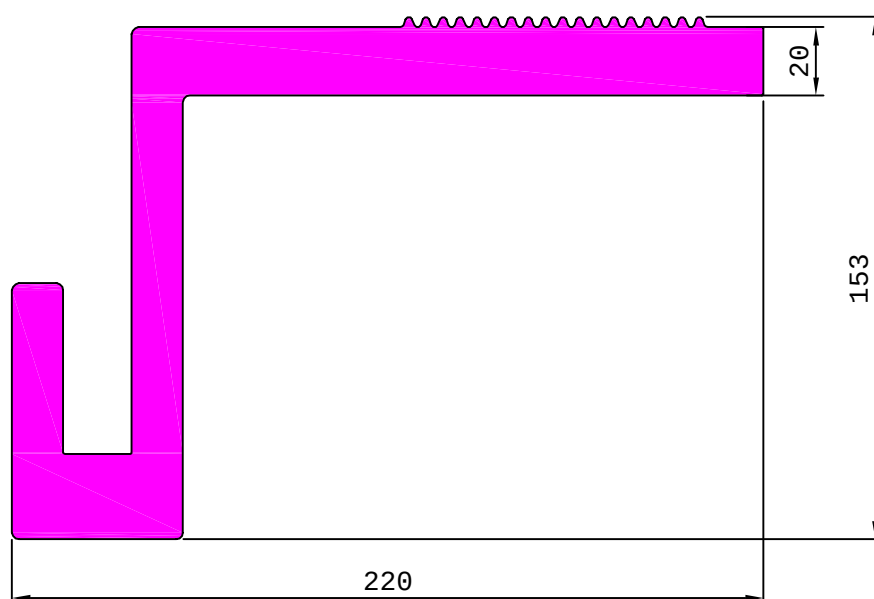
35935

5.045 kg/m



35561

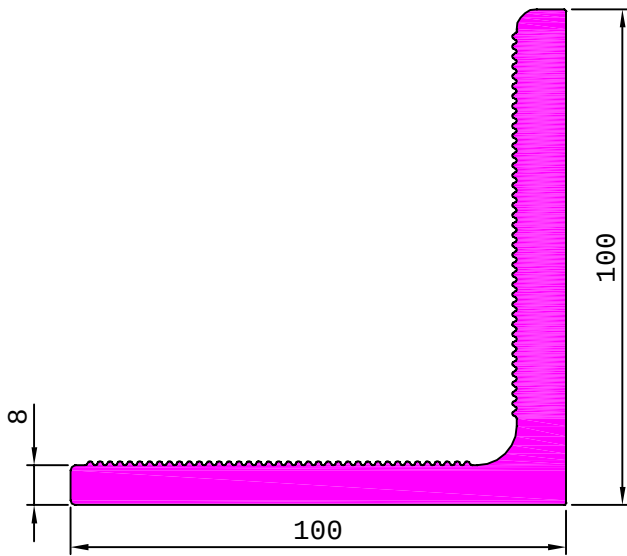
19.995 kg/m



CURTAIN WALL SECTION

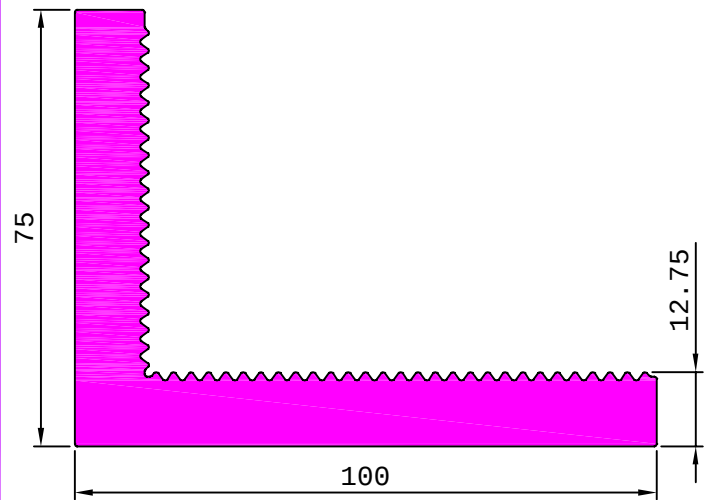
36024

4.860 kg/m



36285

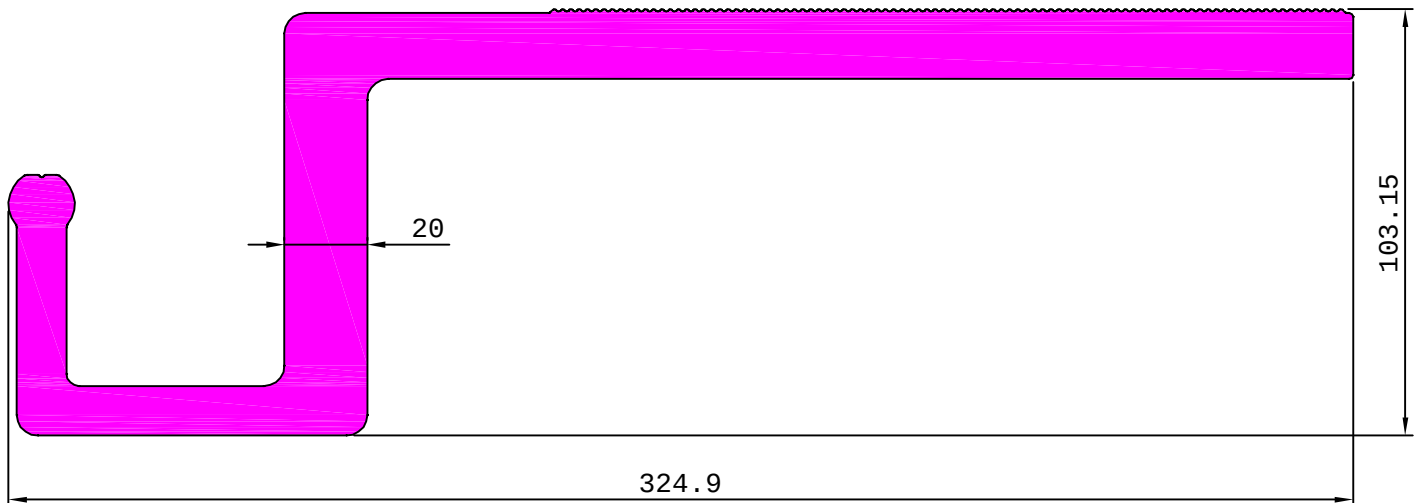
5.285 kg/m



MATCHING WITH G104058

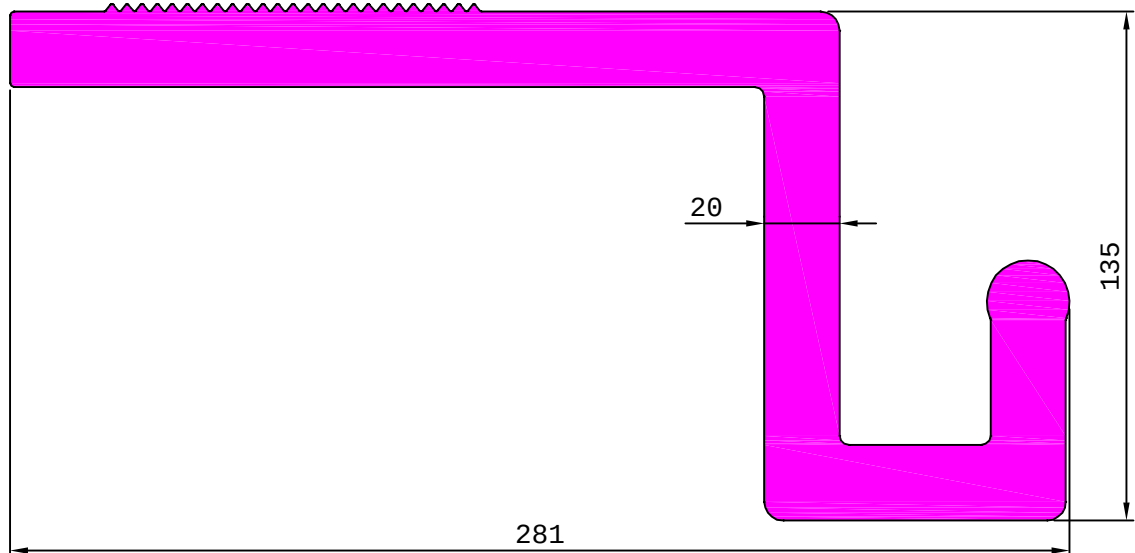
36227

19.953 kg/m



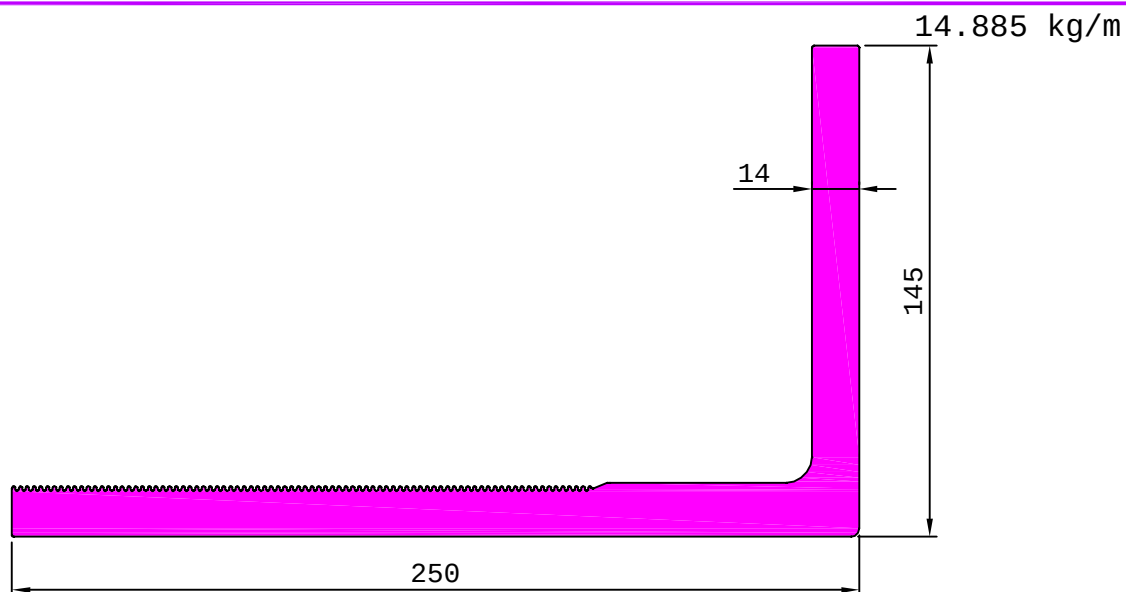
S6238

24.148 kg/m

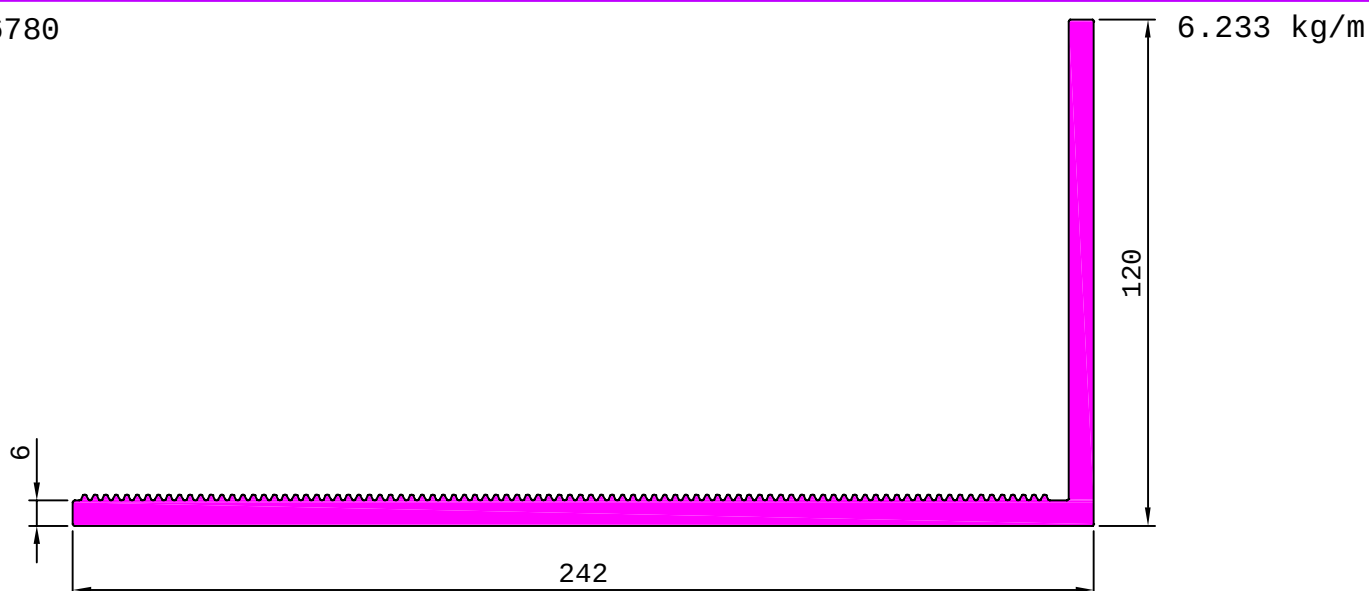


CURTAIN WALL SECTION

36183



S6780

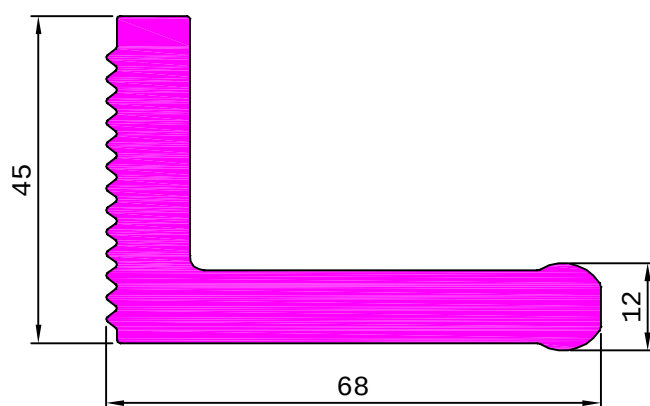
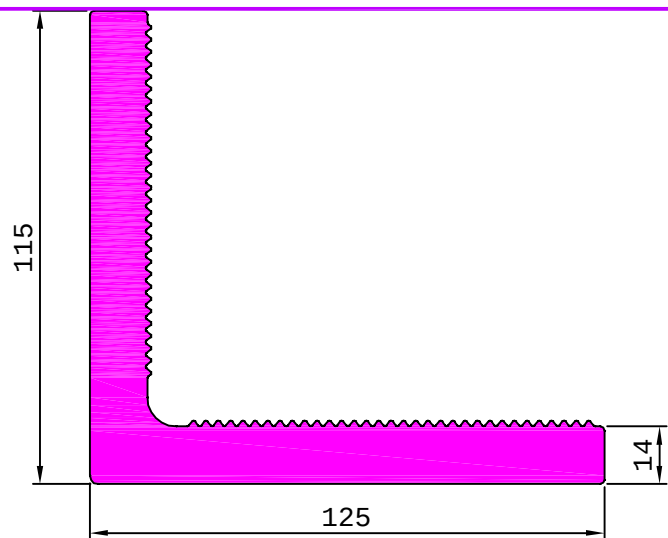


36359

8.827 kg/m

S6687

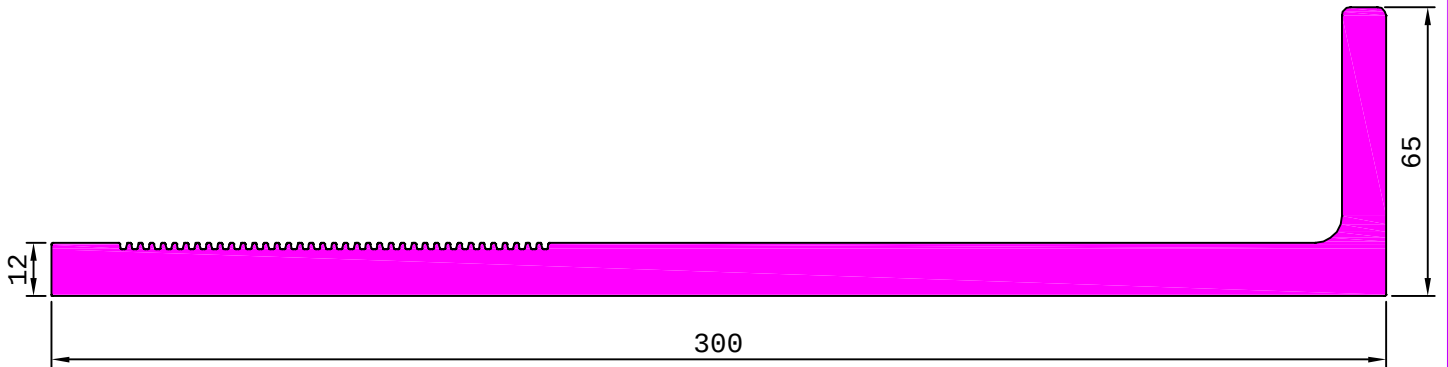
2.837 kg/m



CURTAIN WALL SECTION

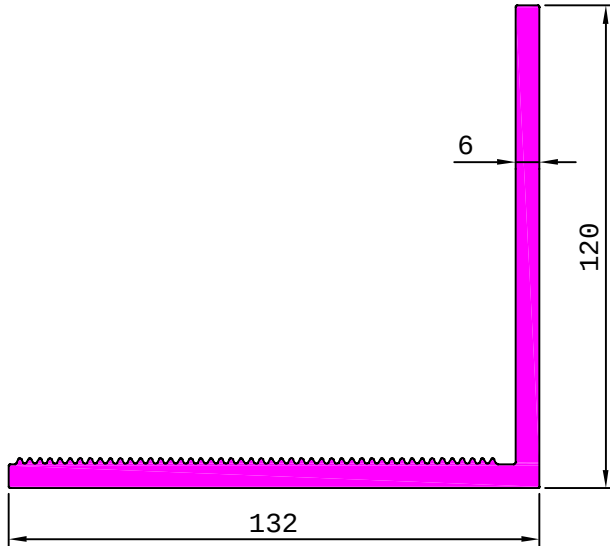
36233

10.958 kg/m



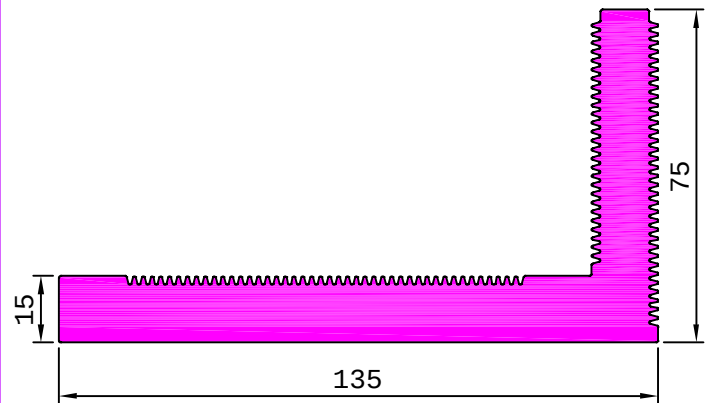
S6777

4.228 kg/m



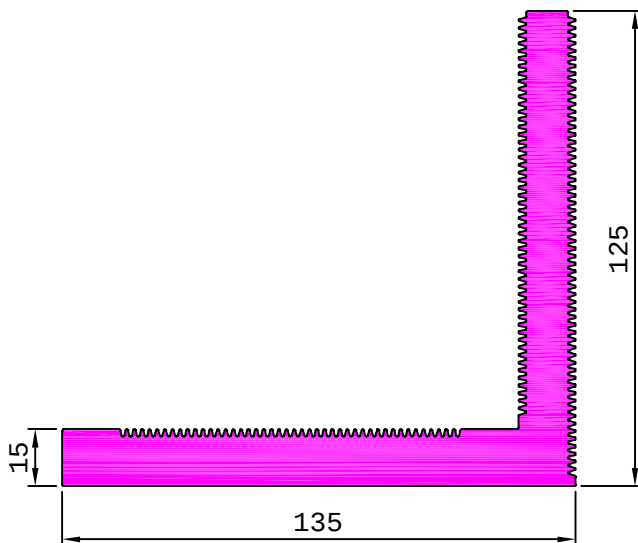
36336

7.292 kg/m



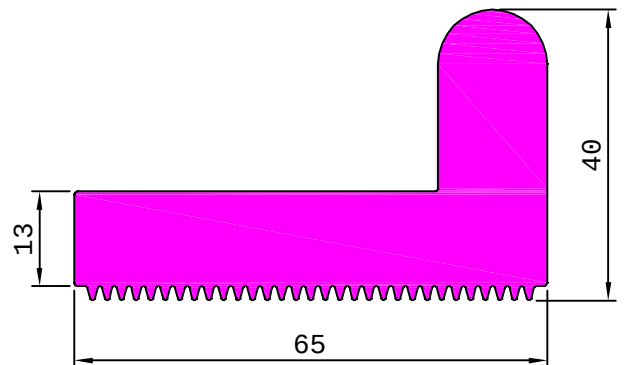
36337

9.053 kg/m



36338

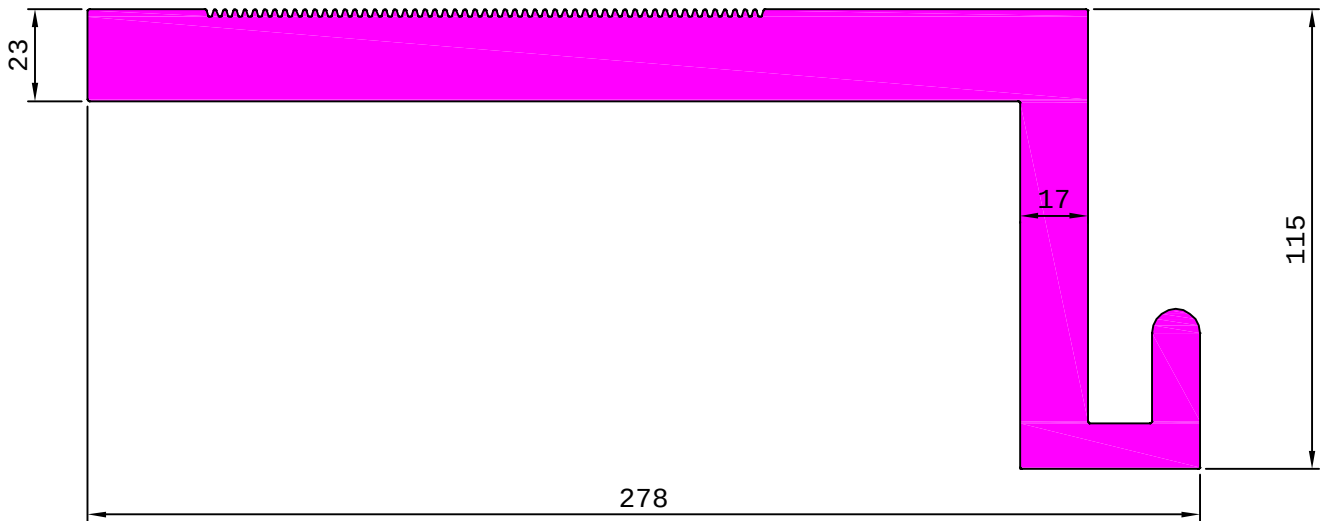
3.396 kg/m



CURTAIN WALL SECTION

G101210

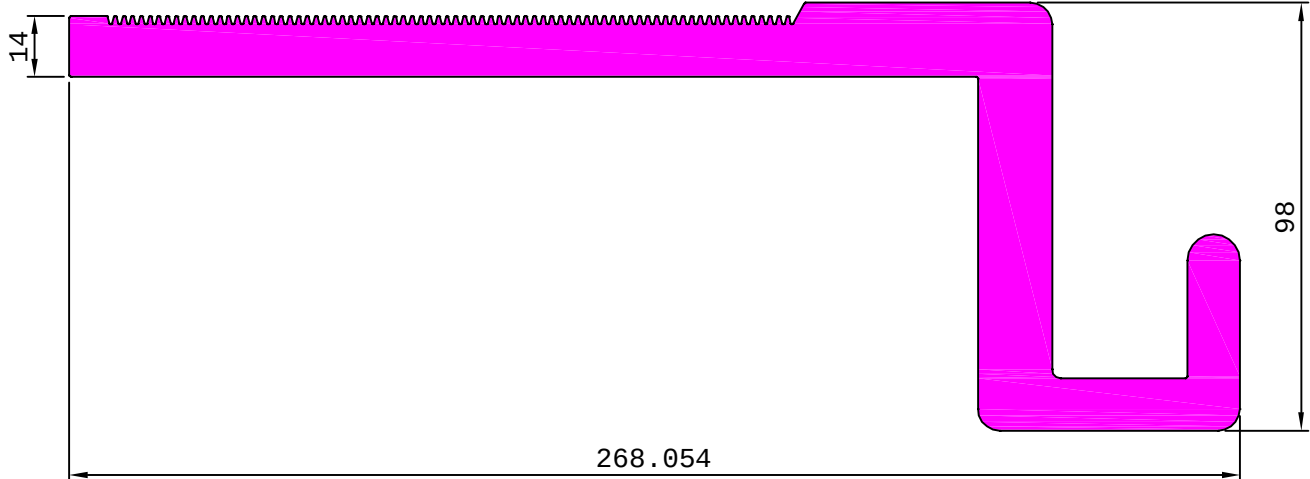
21.121 kg/m



MATCHING WITH G101211

G101430

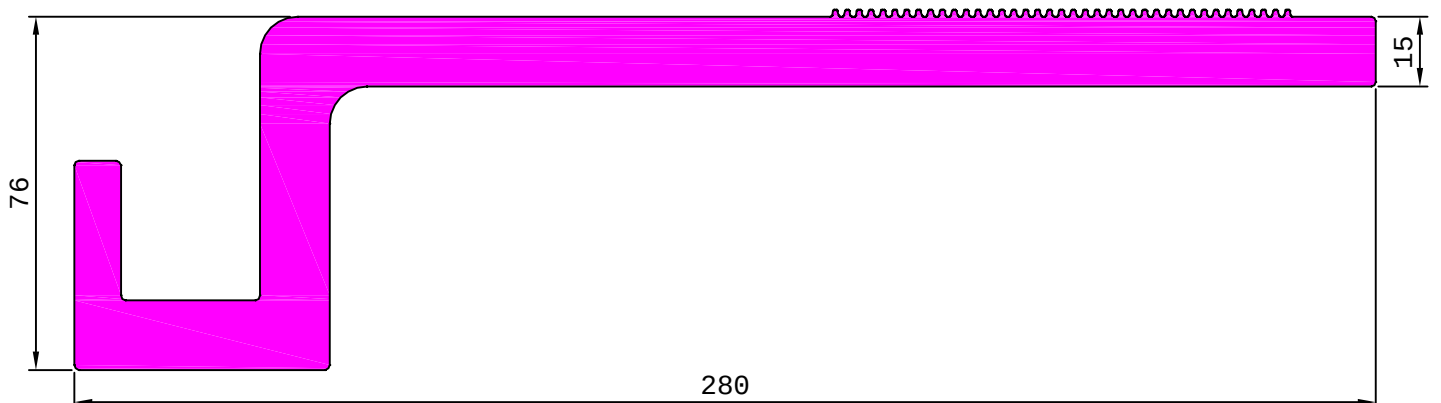
14.643 kg/m



MATCHING WITH G102055

G100013

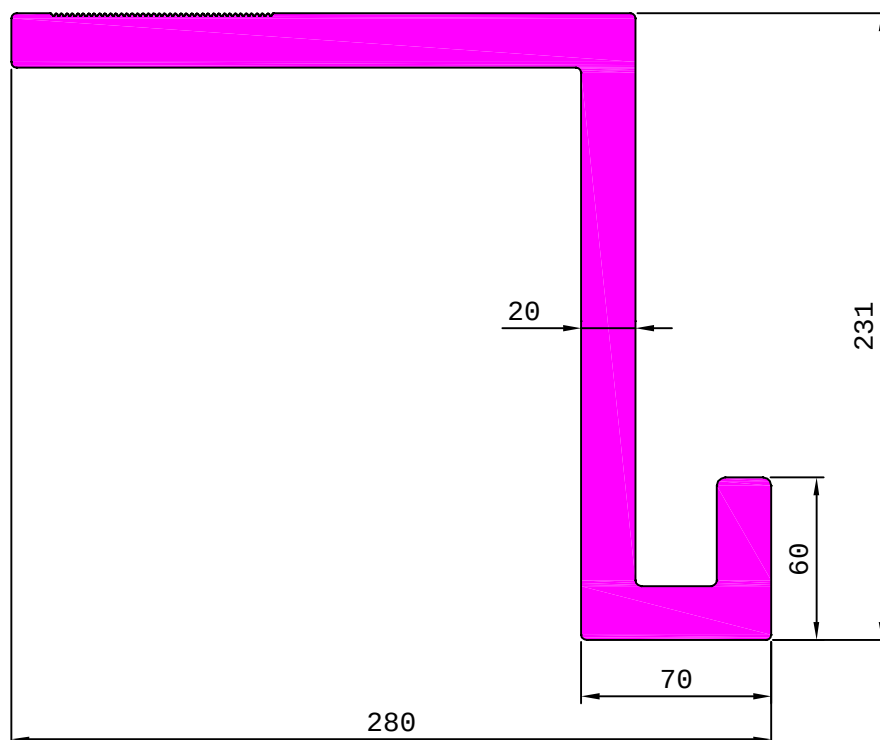
14.808 kg/m



CURTAIN WALL SECTION

G101935

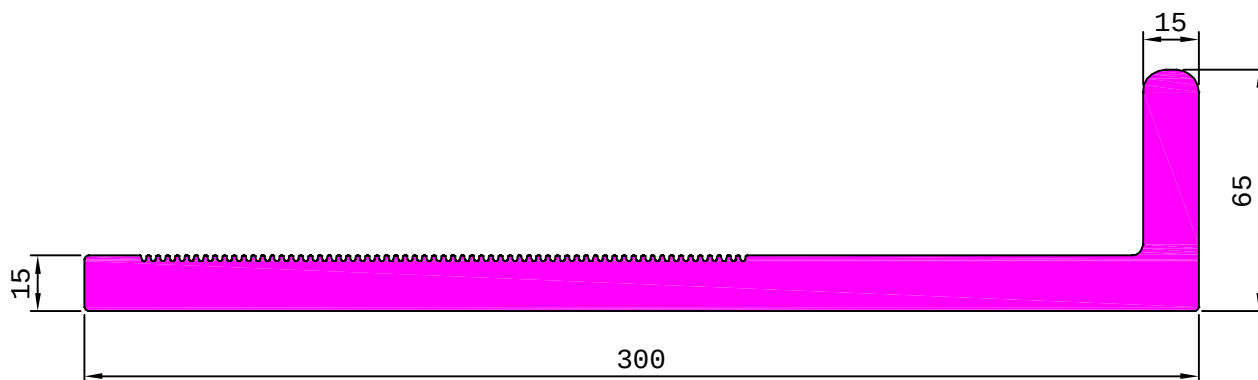
28.548 kg/m



MATCHING WITH G101936

G101909

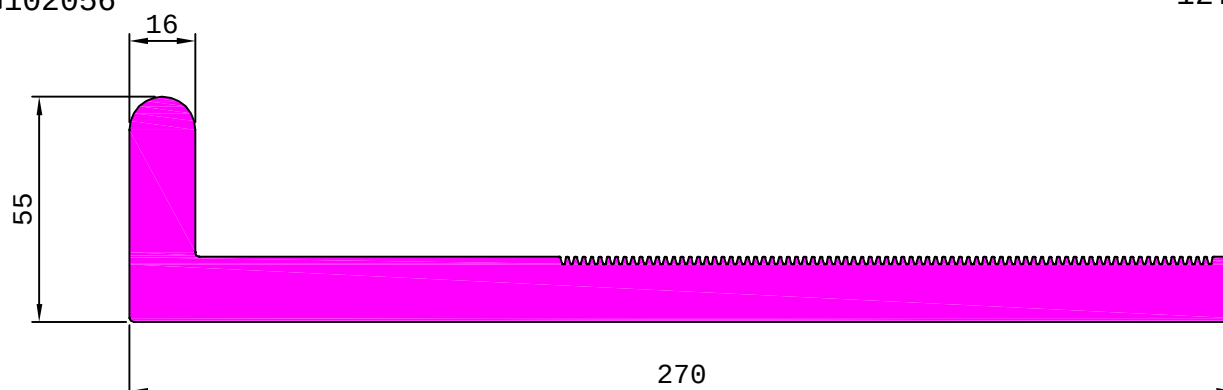
13.785 kg/m



MATCHING WITH S6741

G102056

12.841 kg/m

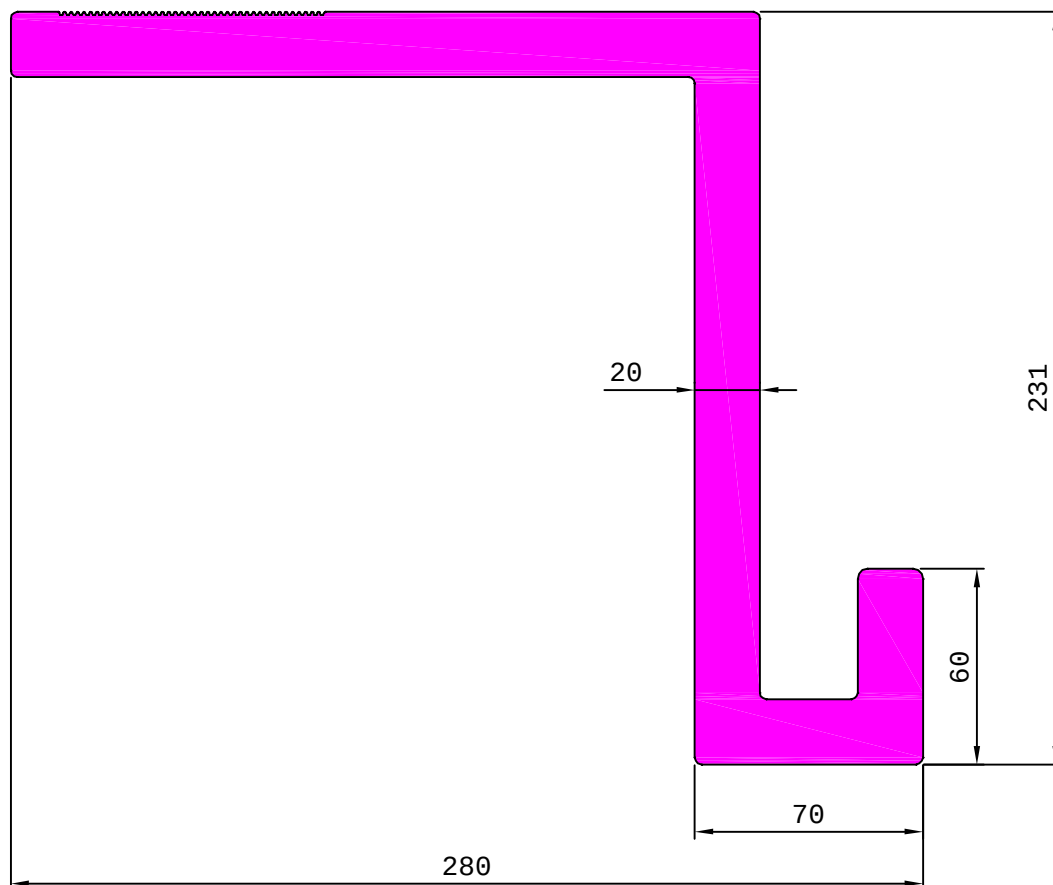


MATCHING WITH G102055

CURTAIN WALL SECTION

G101935

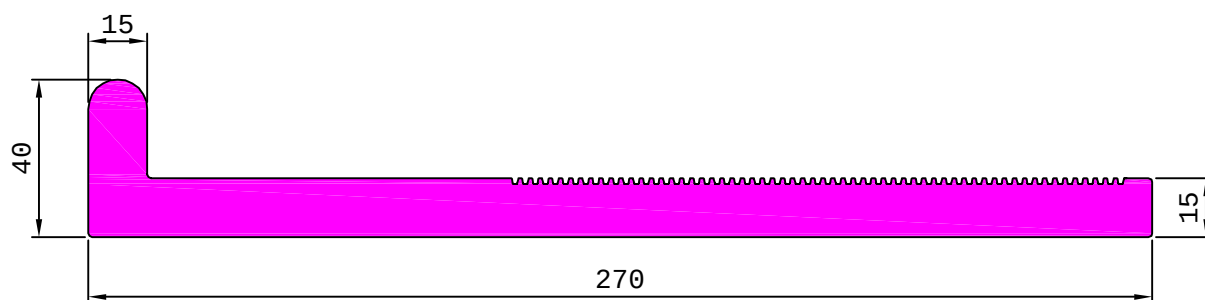
28.548 kg/m



MATCHING WITH G101936

G102237

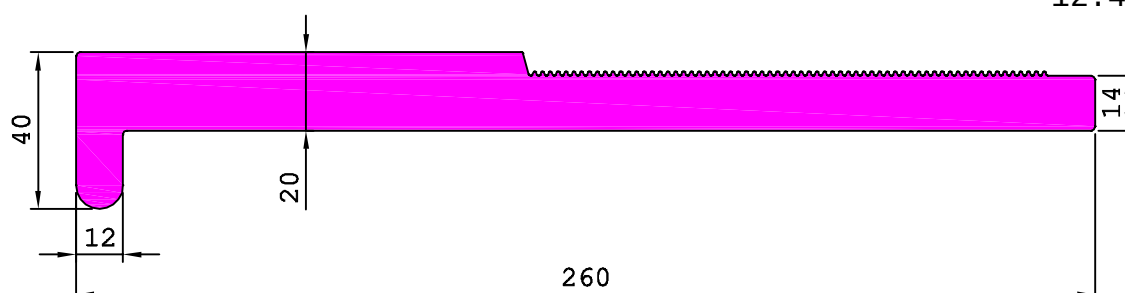
11.546 kg/m



MATCHING WITH S6741

G105144

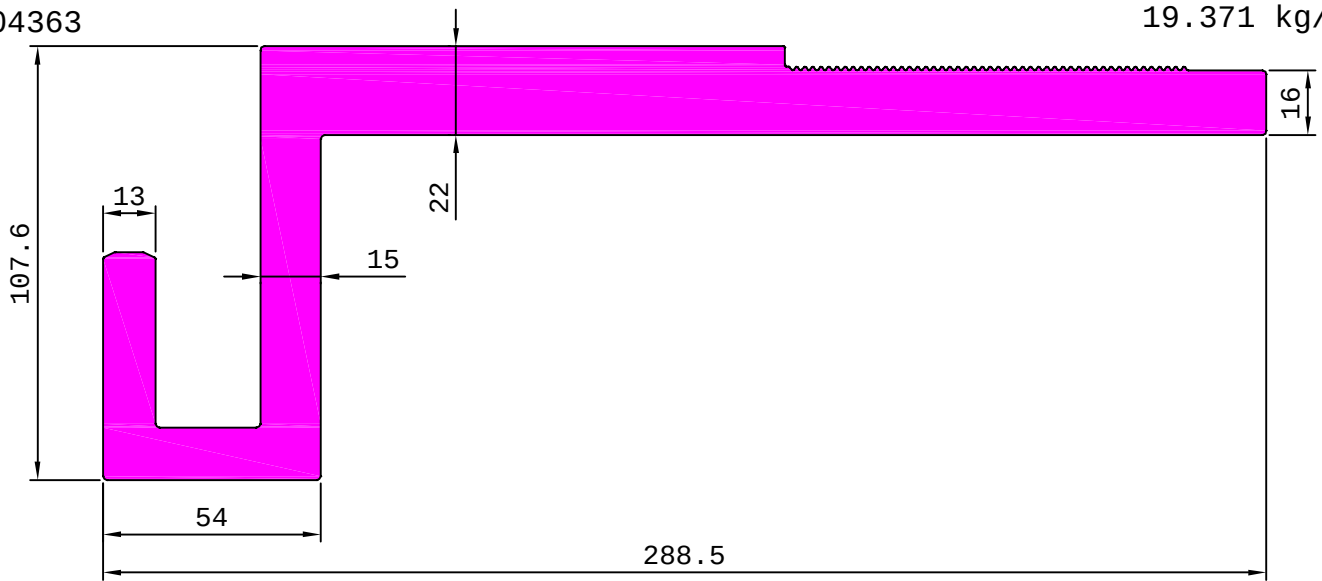
12.474 kg/m



CURTAIN WALL SECTION

G104363

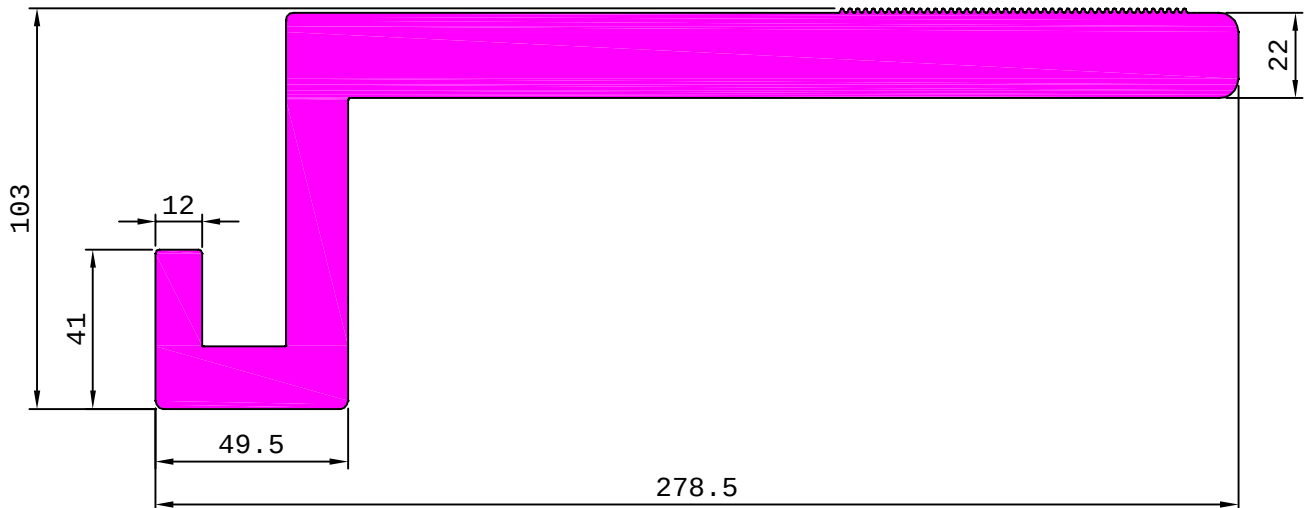
19.371 kg/m



MATCHING WITH G101936

G105252

20.348 kg/m



G105253

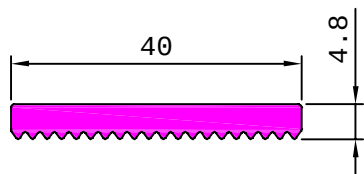
26.530 kg/m



CURTAIN WALL SECTION

G101936

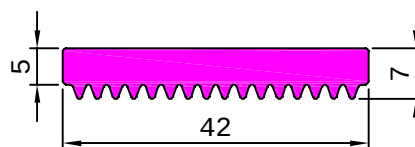
0.464 kg/m



MATCHING WITH G101935

G101211

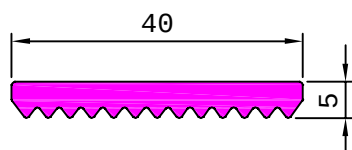
0.675 kg/m



MATCHING WITH G101210

G104058

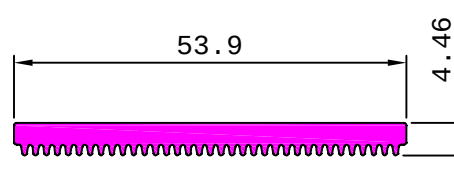
0.455 kg/m



MATCHING WITH 36285

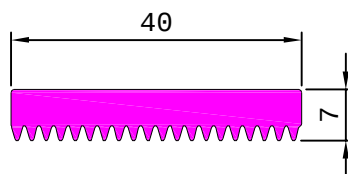
G104886

0.540 kg/m



G102055

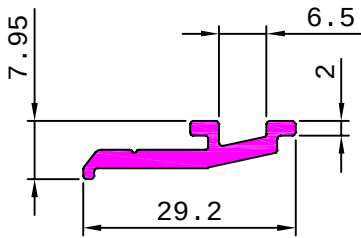
0.648 kg/m



MATCHING WITH G101430,G102056

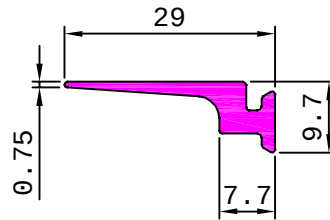
CURTAIN WALL SECTION - TOGGLE

29073 0.230 kg/m

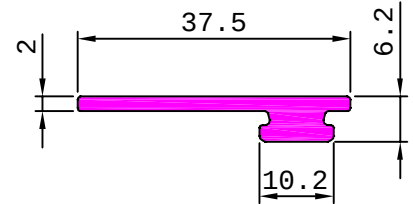


MATCHING WITH S6496,S6219,22841,
36371,G101890,G101888,G101888,
G102860

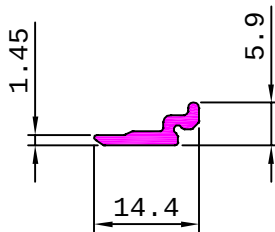
29104 0.218 kg/m



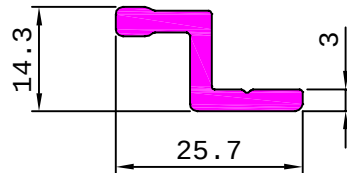
35660 0.304 kg/m



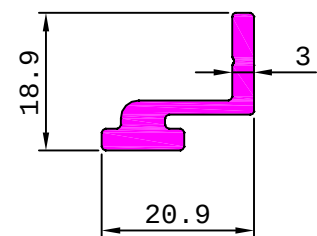
35644 0.083 kg/m



35781 0.305 kg/m

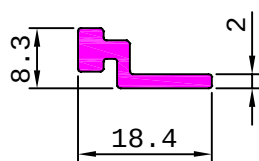


35784 0.314 kg/m

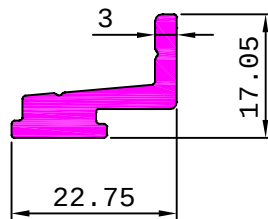


MATCHING WITH S6733

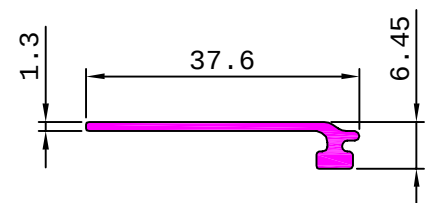
35803 0.160 kg/m



35809 0.358 kg/m



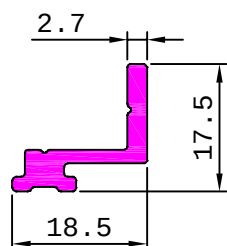
35878 0.177 kg/m



MATCHING WITH 35671,35813

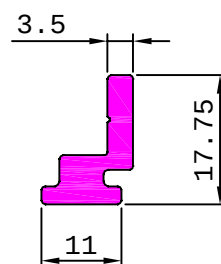
MATCHING WITH 35874,35877

35879 0.238 kg/m

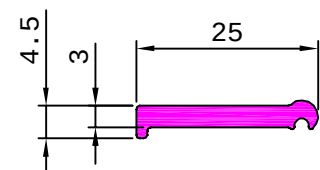


MATCHING WITH 35874,35877
G102631

35947 0.268 kg/m

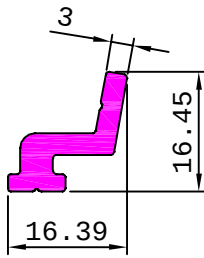


35832 0.207 kg/m



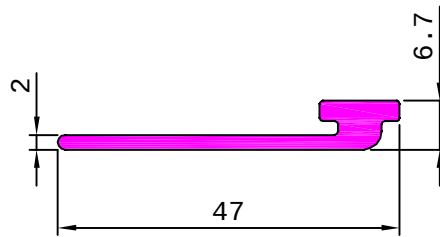
CURTAIN WALL SECTION - TOGGLE

36140 0.253 kg/m

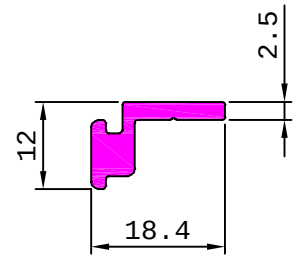


MATCHING WITH 36141

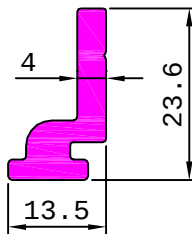
35965 0.349 kg/m



36058 0.216 kg/m

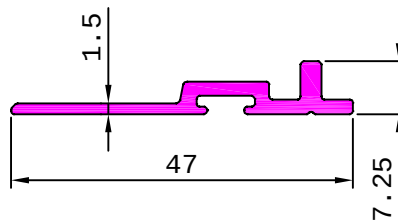


S5589 0.369 kg/m

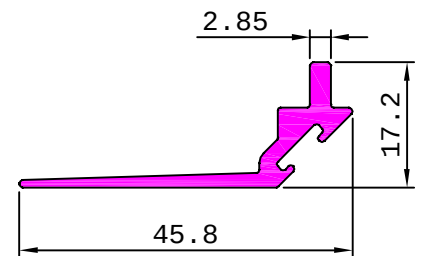


MATCHING WITH S5545 & S5546

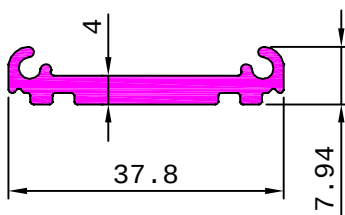
S5833 0.296 kg/m



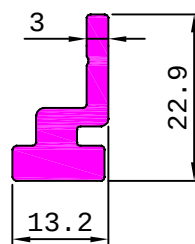
S5834 0.335 kg/m



S6170 0.400 kg/m

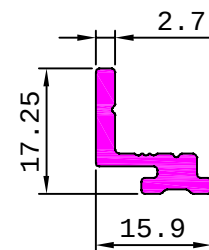


S5655 0.375 kg/m



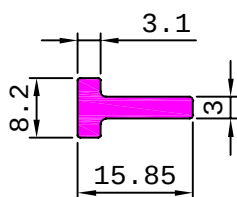
MATCHING WITH S5653 & S5654

36191 0.223 kg/m

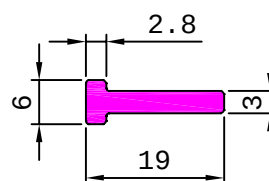


MATCHING WITH 36189

G103047 0.172 kg/m

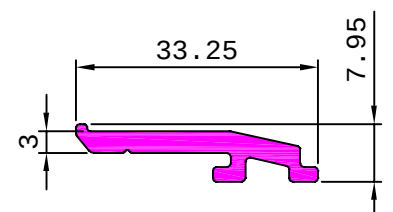


G104563 0.176 kg/m

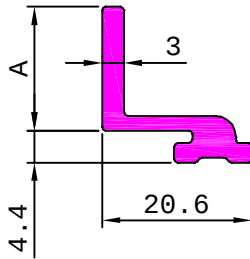


MATCHING WITH G104562

G105330 0.302 kg/m



CURTAIN WALL SECTION - TOGGLE

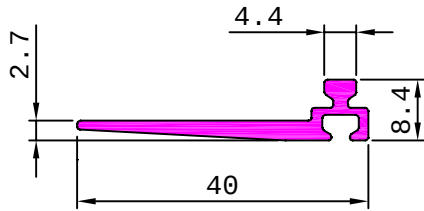


SL. No.	Section No.	A	Weight kg/m
1	S6817	14.00	0.289
2	S6715	17.00	0.313
3	S6752	20.00	0.338

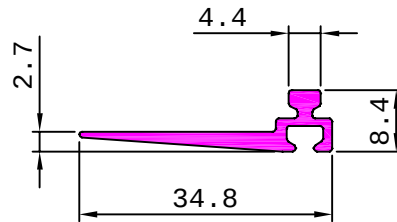
MATCHING WITH 36251

CURTAIN WALL SECTION - TOGGLE

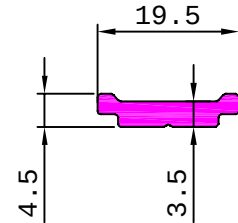
29038 0.268 kg/m



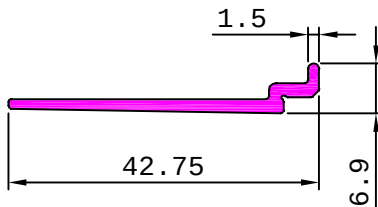
29103 0.215 kg/m



21181 0.171 kg/m

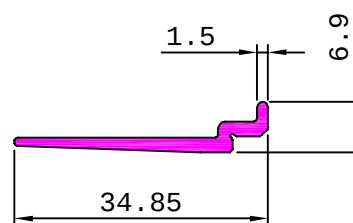


36177 0.217 kg/m



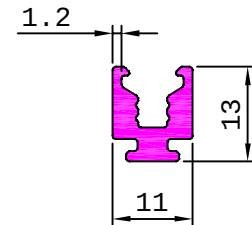
MATCHING WITH S5704,S5705
S5707,S5708,S5709

36021 0.180 kg/m

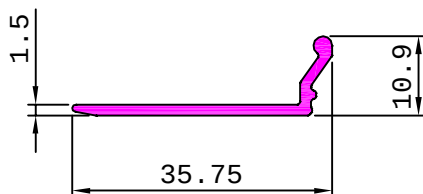


MATCHING WITH 36019,36020
36170,36171,36172

S5930 0.213 kg/m

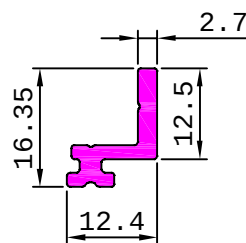


35909 0.179 kg/m

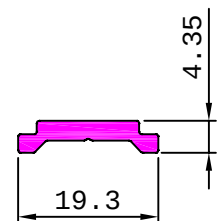


MATCHING WITH 35908,35910,35912,
35915

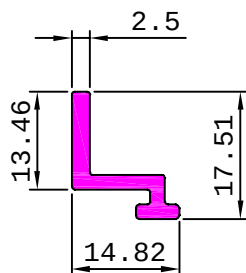
G100595 0.185 kg/m



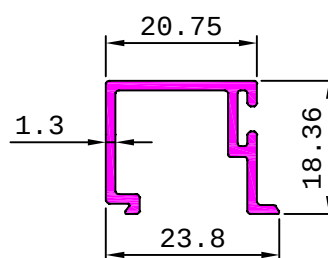
G101097 0.142 kg/m



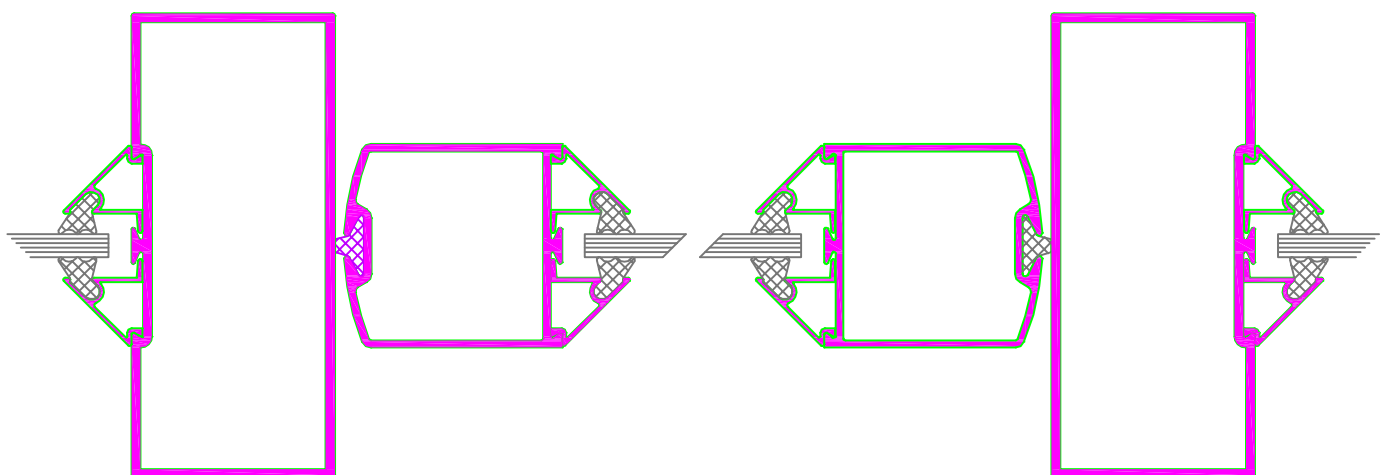
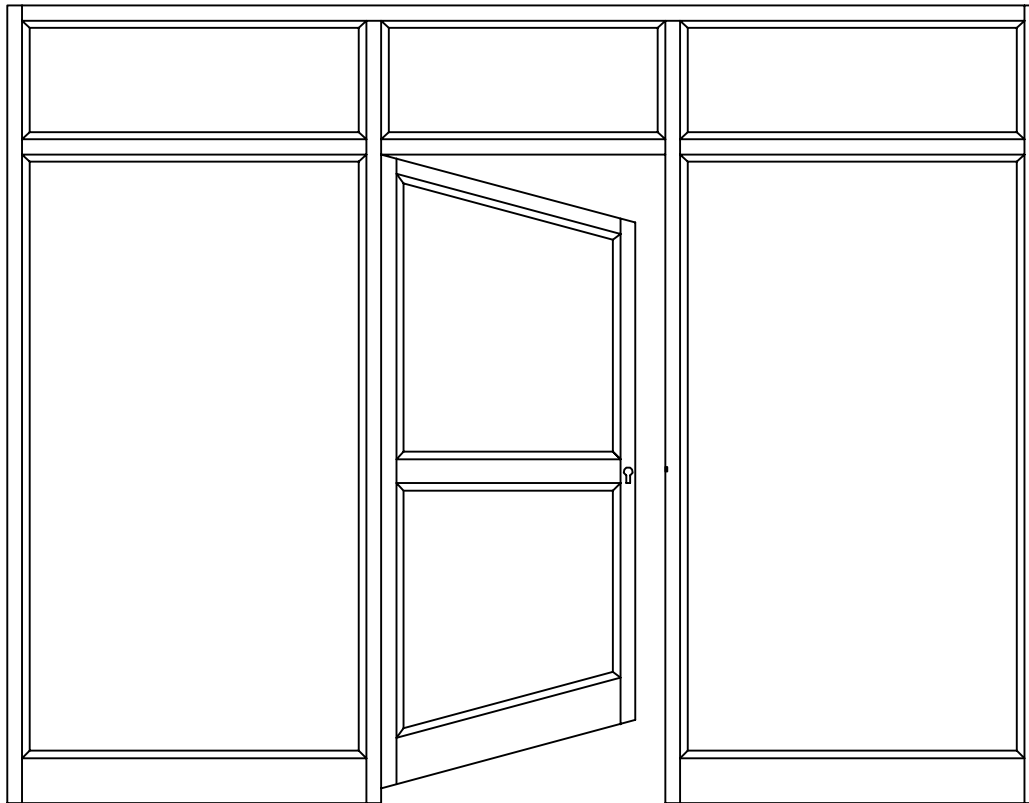
G101289 0.189 kg/m



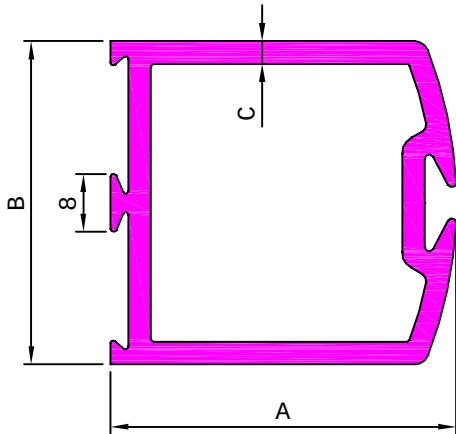
G101765 0.241 kg/m



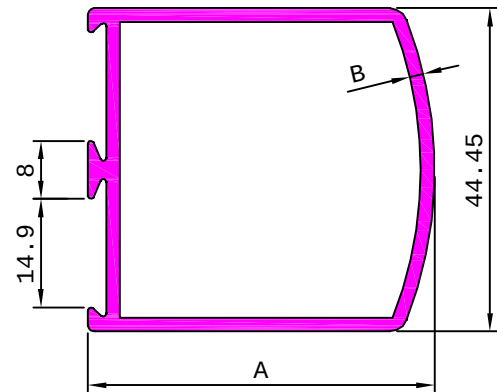
DOORS SECTIONS



DOORS SECTIONS



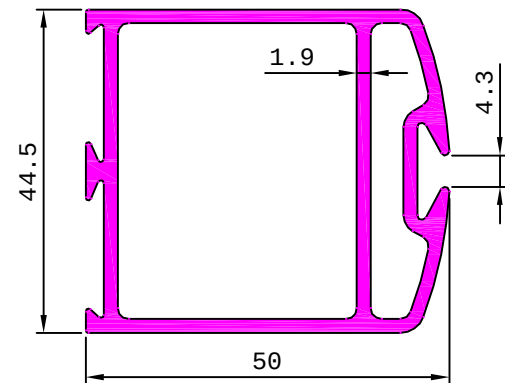
SL. No.	Section No.	A	B	C	Weight kg/m
1	19538	47.62	44.45	1.18	0.667
2	19547	47.62	44.45	1.35	0.759
3	19526	47.62	44.50	1.62	0.881
4	19569	47.62	44.45	2.02	1.052
5	19501	47.62	44.45	3.10	1.509
6	19585	50.00	44.50	1.90	1.030
7	19554	50.00	44.50	2.50	1.292
8	19516	53.70	44.45	2.30	1.238
9	19600	85.00	44.45	1.40	1.037
10	19550	85.00	44.45	1.56	1.139
11	19572	85.00	44.45	1.80	1.301
12	19560	85.00	44.45	2.00	1.417
13	19509	85.00	44.45	3.00	2.050
14	19592	85.00	44.45	3.26	2.200



SL. No.	Section No.	A	B	Weight kg/m
1	19570	47.62	1.90	0.911
2	19502	47.62	2.82	1.294
3	19518	53.70	2.30	1.173

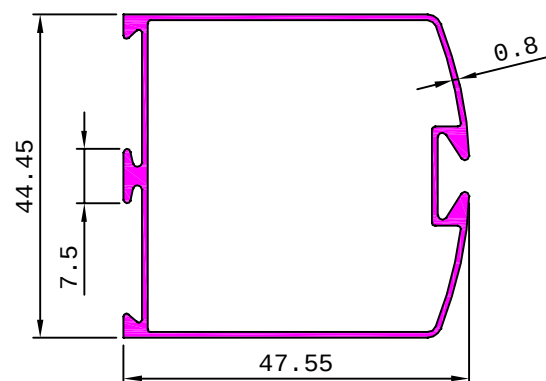
19614

1.243 kg/m

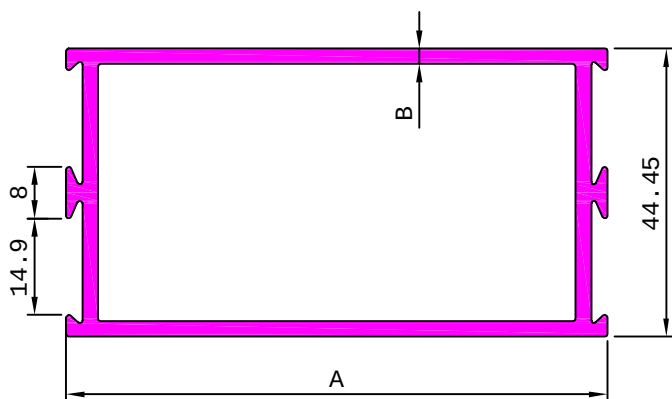


19543

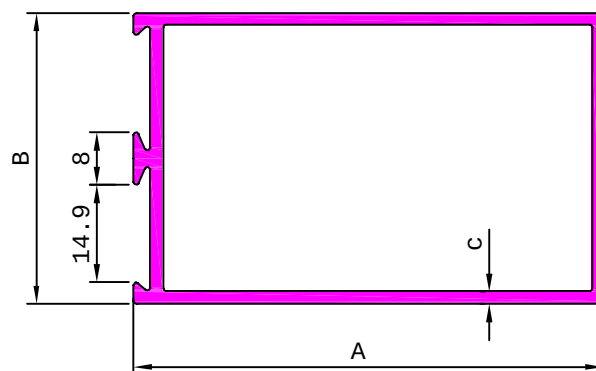
0.493 kg/m



DOORS SECTIONS



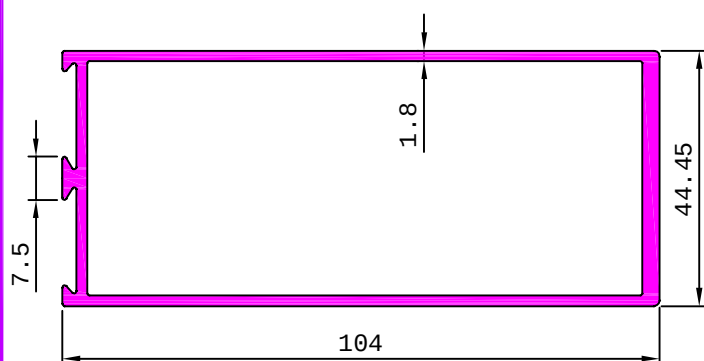
SL. No.	Section No.	A	B	Weight kg/m
1	20006	25.00	2.40	0.918
2	20042	49.91	0.98	0.607
3	20086	49.91	1.30	0.753
4	19575	49.91	1.60	0.882
5	20060	49.91	2.01	1.072
6	20014	49.91	3.00	1.495
7	19625	83.50	1.28	0.976
8	19599	83.50	1.40	1.052
9	19551	83.50	1.54	1.139
10	19535	83.50	1.70	1.243
11	20111	83.50	2.11	1.497
12	19525	83.50	2.40	1.679
13	19583	83.50	3.18	2.145
14	19564	100.00	2.00	1.603
15	19653	100.00	3.00	2.302
16	20002	150.00	2.65	2.779
17	19596	150.00	3.00	3.116
18	19620	200.00	3.00	3.926



SL. No.	Section No.	A	B	C	Weight kg/m
1	19542	47.62	44.45	1.14	0.607
2	19527	47.62	44.45	1.74	0.881
3	20071	47.62	44.45	1.88	0.943
4	20061	47.62	44.45	2.17	1.072
5	19512	47.62	44.45	3.00	1.426
6	19548	47.62	44.50	1.42	0.737
7	19549	83.50	44.45	1.62	1.139
8	19582	83.50	44.45	1.87	1.300
9	19508	83.50	44.45	3.00	2.107
10	19647	83.50	44.45	4.00	2.609

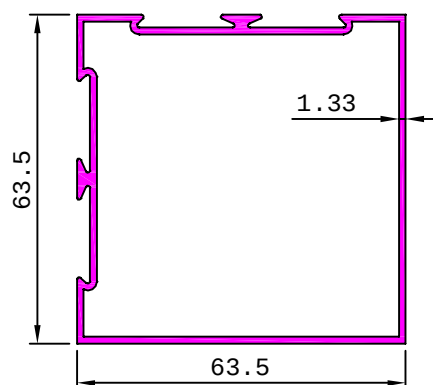
19568

1.600 kg/m

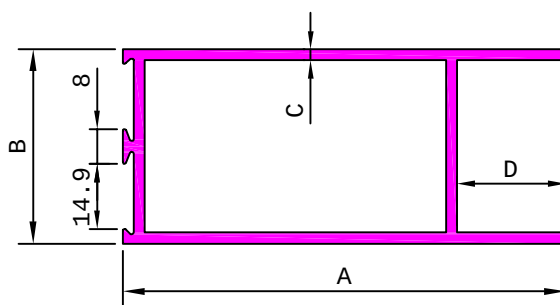


19578

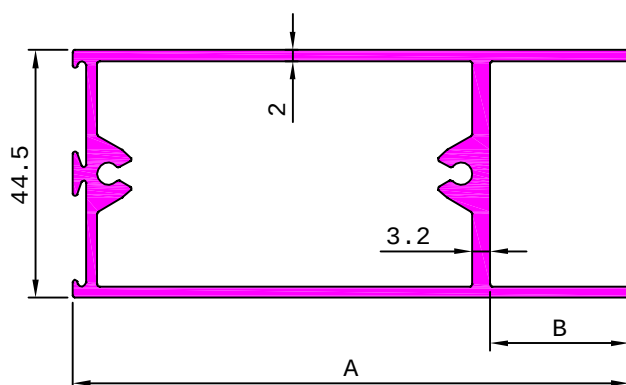
1.006 kg/m



DOORS SECTIONS

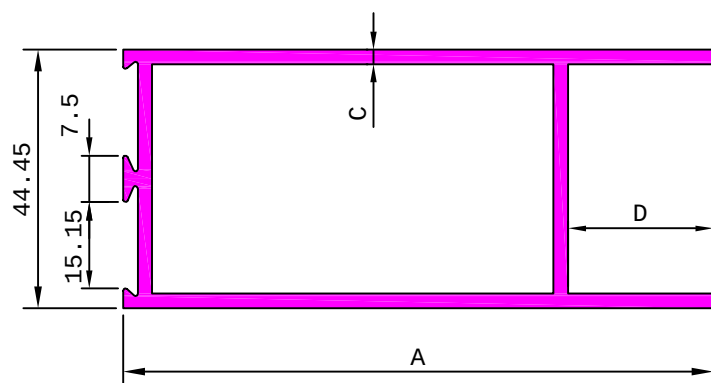


SL. No.	Section No.	A	B	C	D	Weight kg/m
1	19539	47.62	44.45	1.40	10.20	0.719
2	19637	47.62	44.45	1.67	10.20	0.850
3	19528	47.62	44.45	1.74	10.16	0.881
4	19571	47.62	44.45	1.95	10.16	0.974
5	19503	47.62	44.45	3.18	10.16	1.501
6	19555	50.00	44.50	2.50	9.50	1.247
7	19580	83.50	44.45	1.49	9.50	1.055
8	20140	83.50	44.45	1.26	9.50	0.935
9	19581	83.50	44.45	2.00	9.50	1.384
10	19593	83.50	44.45	3.27	9.50	2.172
11	19648	83.50	44.45	4.00	9.50	2.609
12	19563	85.00	44.45	2.70	10.00	1.843
13	19529	95.25	44.45	1.70	25.40	1.301
14	19505	95.25	44.45	2.00	25.40	1.511
15	19556	101.60	44.50	2.50	25.00	1.943
16	19541	114.30	44.45	1.29	25.40	1.139
17	19534	114.30	44.45	1.35	10.15	1.190
18	19530	114.30	44.45	1.49	25.40	1.302
19	19623	114.30	44.45	1.68	10.15	1.459
20	19567	114.30	44.45	1.75	10.15	1.516
21	19559	114.30	44.45	1.95	10.15	1.674
22	19573	114.30	44.45	2.15	10.15	1.836
23	19574	114.30	44.45	2.15	25.40	1.836
24	19591	114.30	44.45	2.42	10.15	2.051
25	19510	114.30	44.45	3.18	10.15	2.646
26	19511	114.30	44.45	3.18	25.40	2.646
27	19517	150.00	44.45	2.20	25.40	2.376
28	19584	150.00	44.45	3.10	25.40	3.181
29	19621	200.00	44.45	3.00	25.40	3.894



SL. No.	Section No.	A	B	Weight kg/m
1	19520	48.00	9.50	1.342
2	19519	100.00	25.00	1.917

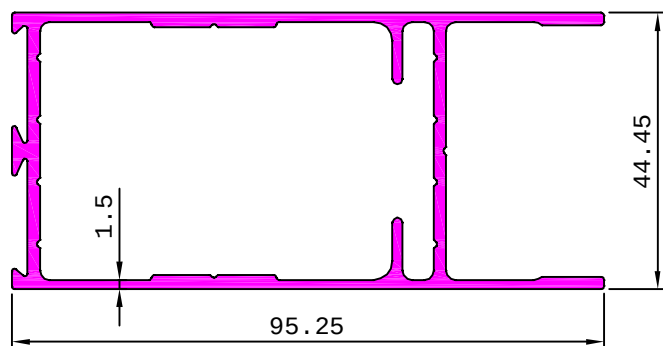
DOORS SECTIONS



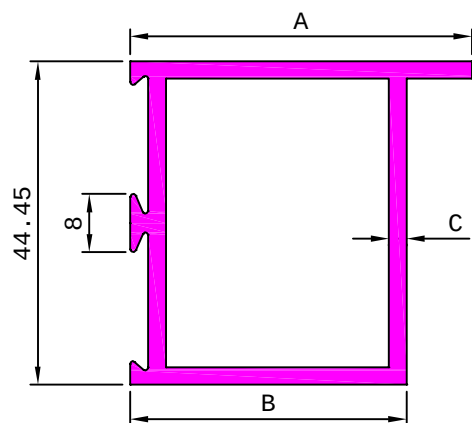
SL. No.	Section No.	A	C	D	Weight kg/m
1	19576	47.62	0.99	10.15	0.537
2	19544	95.25	0.89	25.40	0.719
3	19540	95.25	1.16	25.40	0.911

19601

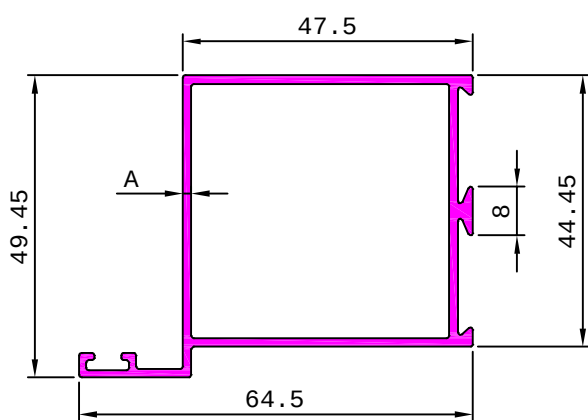
1.481 kg/m



DOORS SECTIONS



SL. No.	Section No.	A	B	C	Weight kg/m
1	19566	47.00	38.00	2.40	1.102
2	19616	47.00	38.00	4.20	1.797
3	19579	47.50	38.25	1.58	0.769
4	19636	47.62	37.46	3.00	1.344
5	20138	83.50	73.35	1.46	0.998
6	19590	83.50	73.35	1.55	1.053

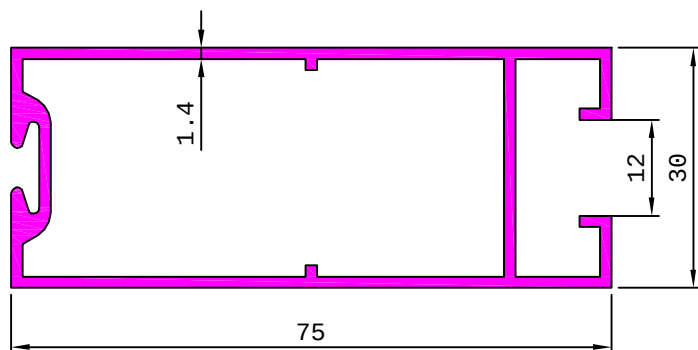


SL. No.	Section No.	A	Weight kg/m
1	19613	1.40	0.830
2	19565	2.40	1.281

DOORS SECTIONS

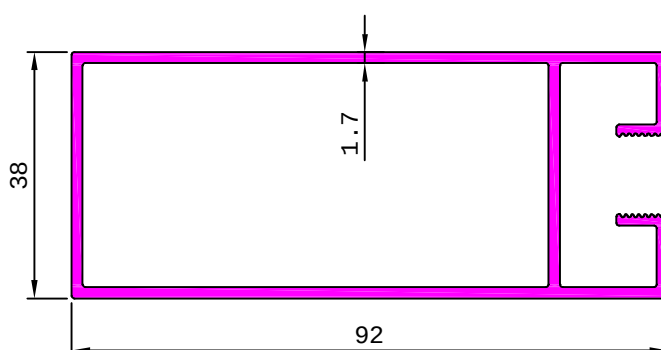
19531

0.924 kg/m



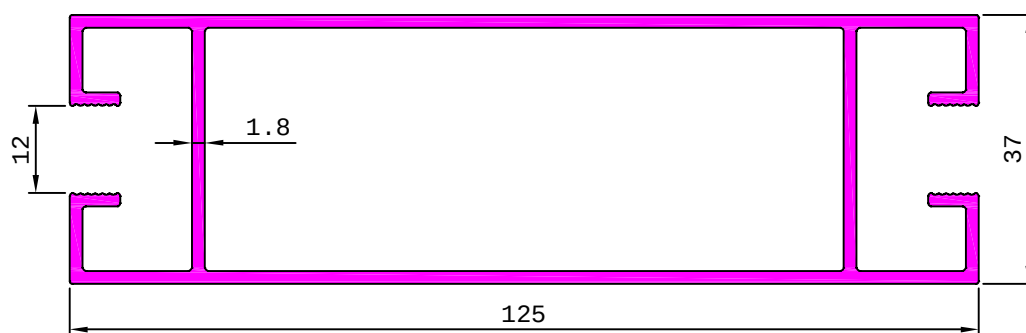
21339

1.318 kg/m



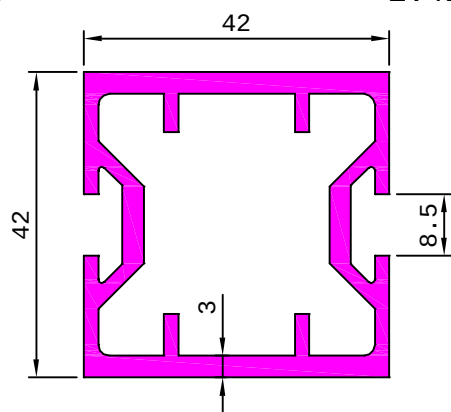
19634

1.840 kg/m



19514

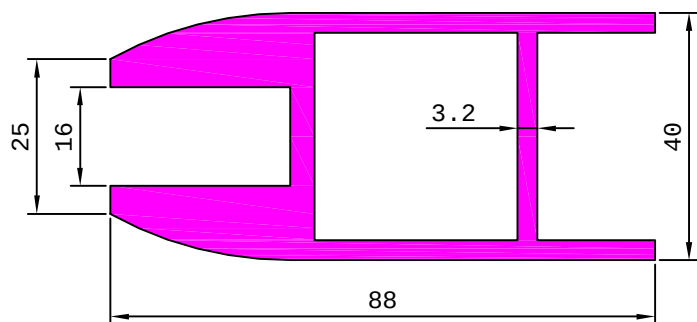
1.415 kg/m



DOORS SECTIONS

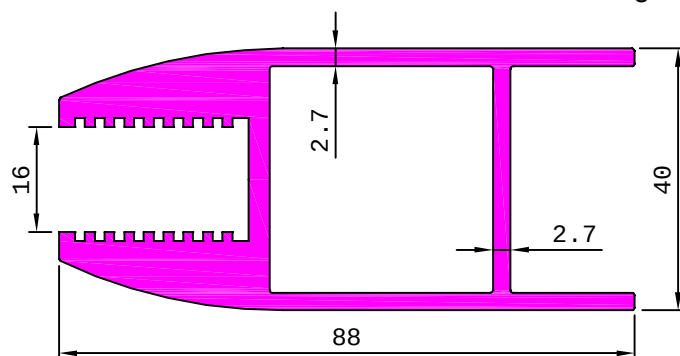
19515

3.170 kg/m



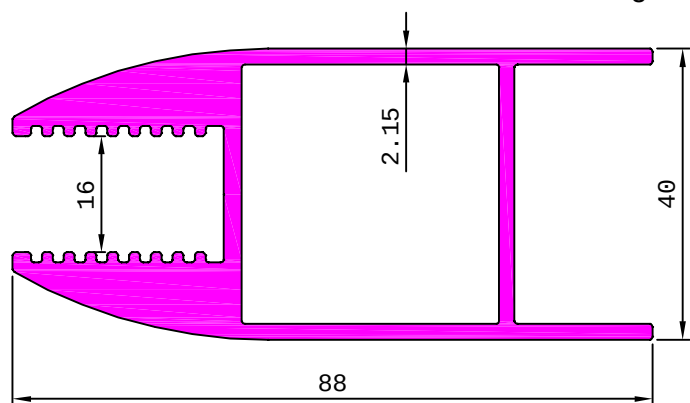
19546

2.725 kg/m



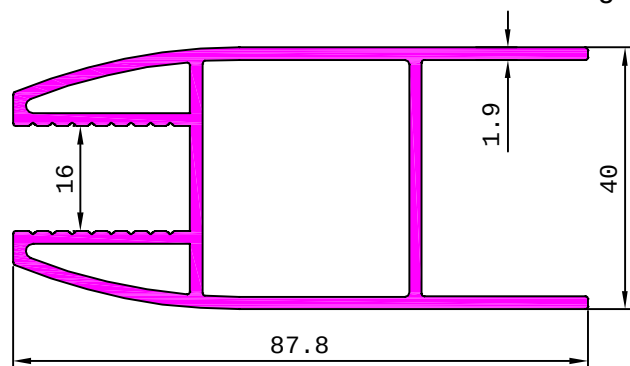
19595

2.325 kg/m



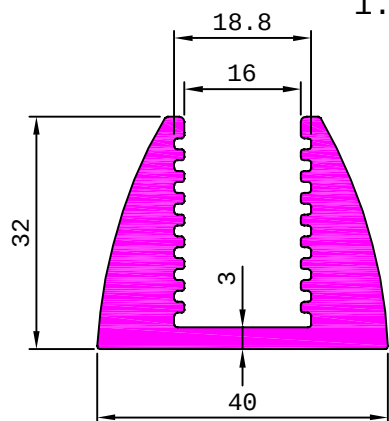
19602

1.581 kg/m



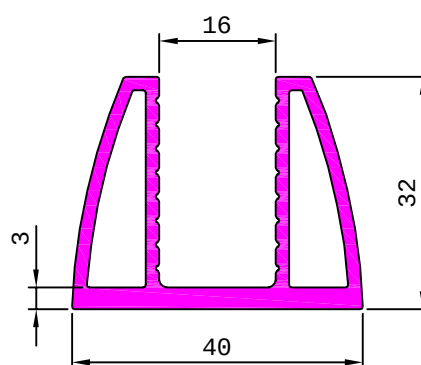
19611

1.527 kg/m



19646

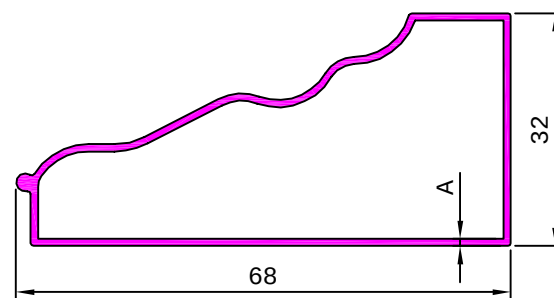
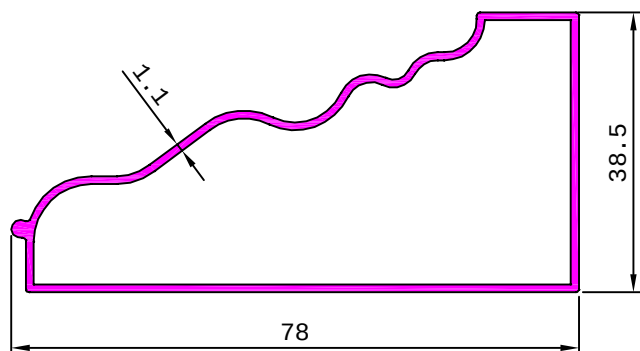
0.914 kg/m



DOORS SECTIONS

19598

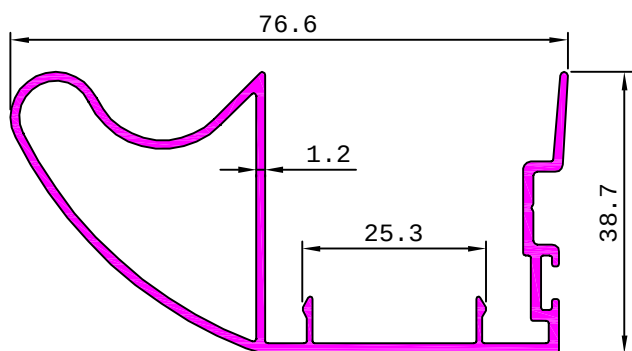
0.632 kg/m



SL. No.	Section No.	A	Weight kg/m
1	19607	0.80	0.397
2	19597	1.00	0.492

19466

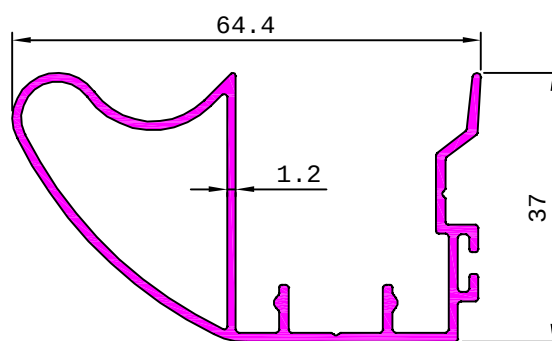
0.781 kg/m



MATCHING WITH 21614

19467

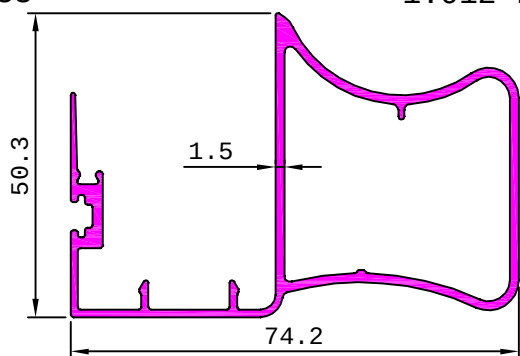
0.710 kg/m



MATCHING WITH 21615

41533

1.012 kg/m

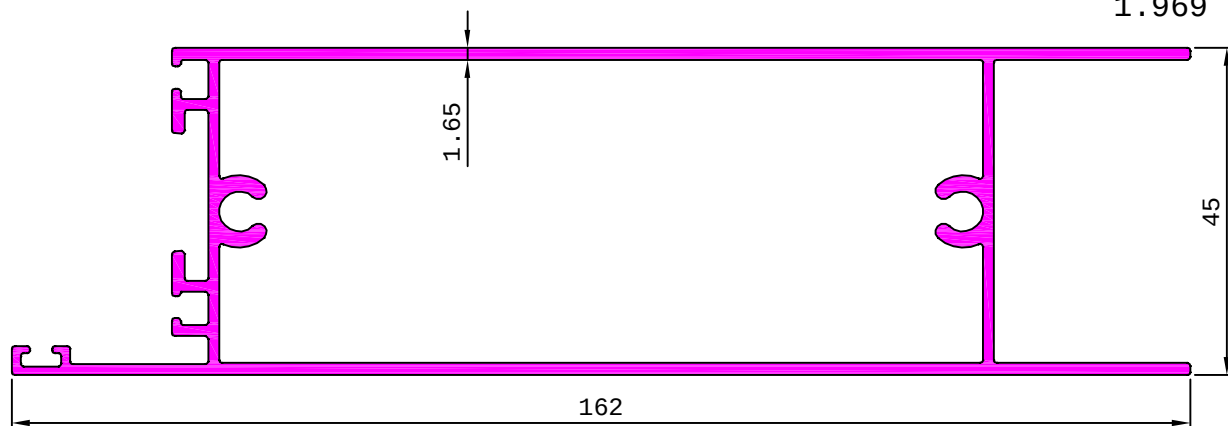


MATCHING WITH 21358

DOORS SECTIONS

21159

1.969 kg/m

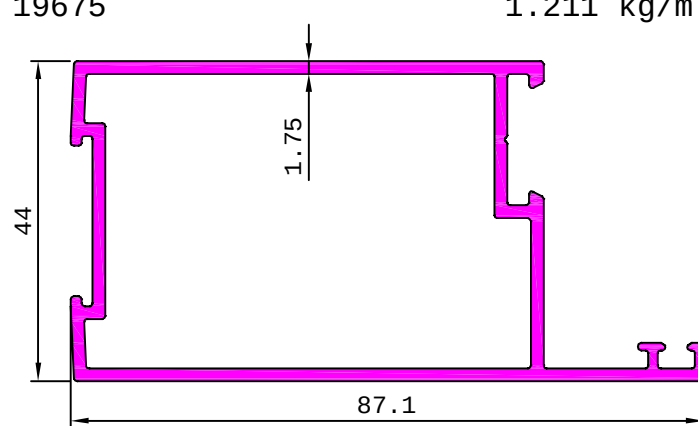
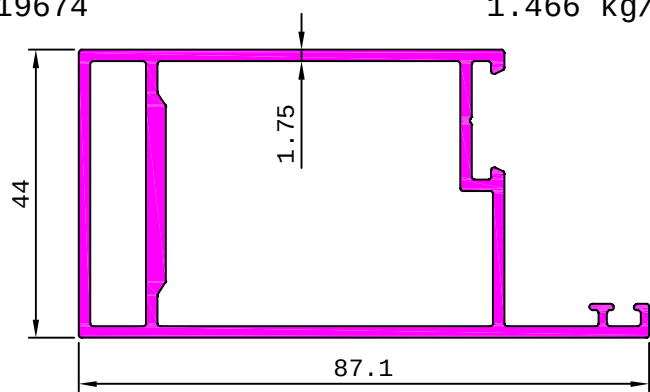


19674

1.466 kg/m

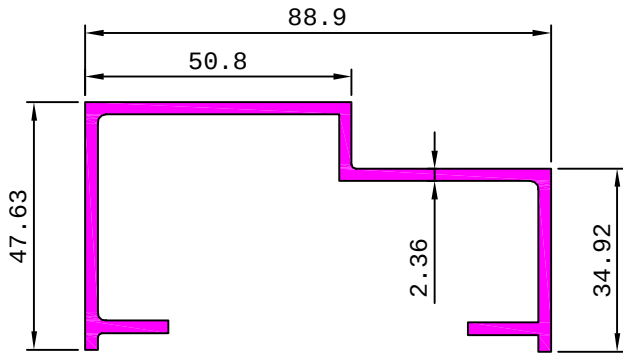
19675

1.211 kg/m

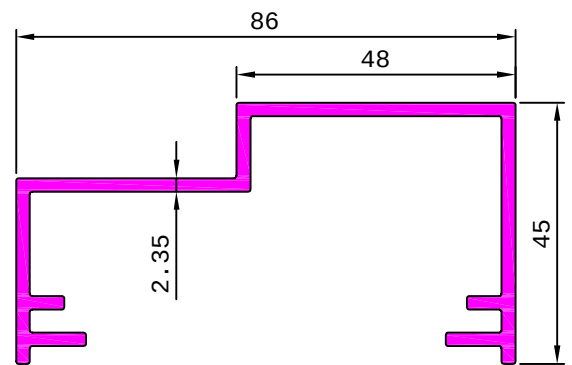


DOORS SECTIONS

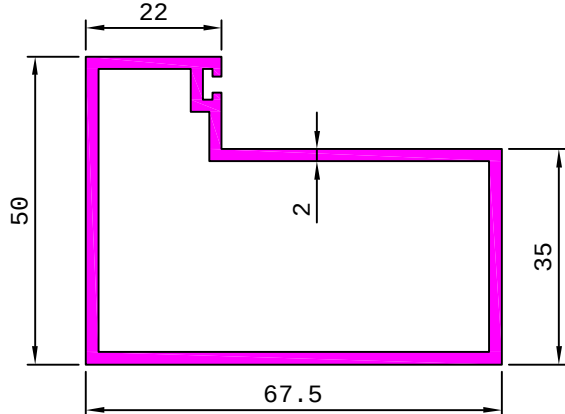
19504 1.324 kg/m



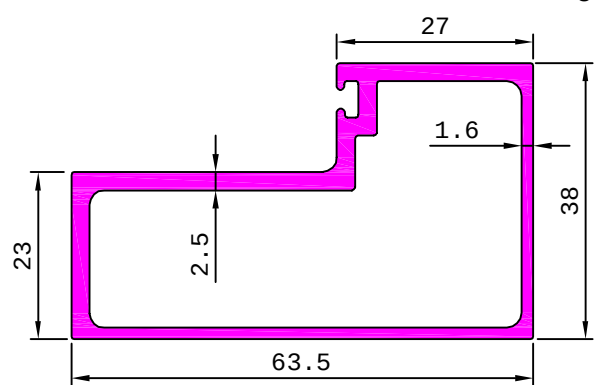
19594 1.285 kg/m



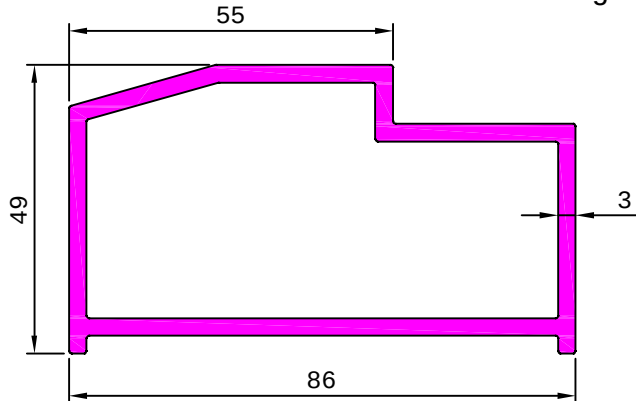
19557 1.248 kg/m



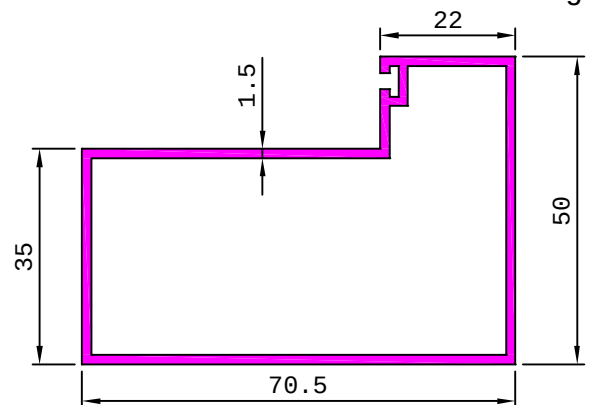
19552 1.116 kg/m



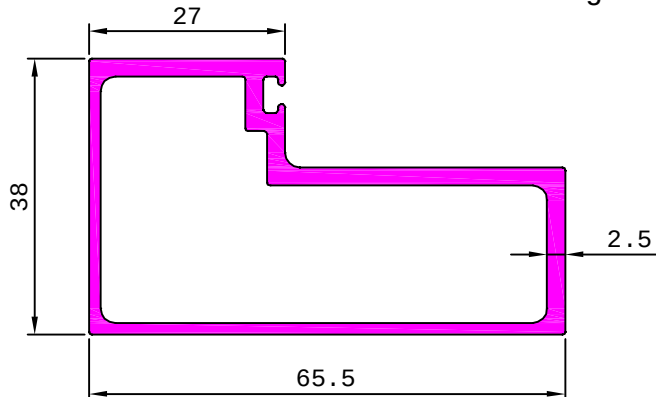
19612 2.043 kg/m



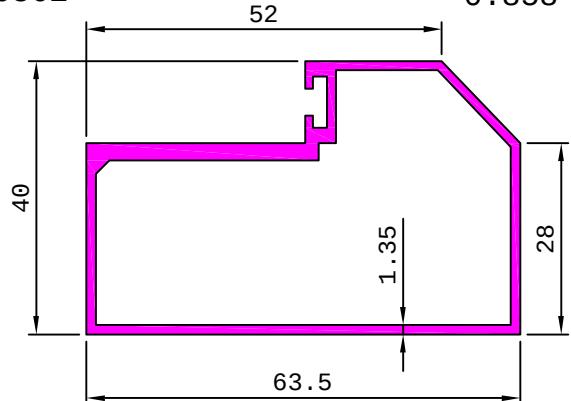
19609 0.974 kg/m



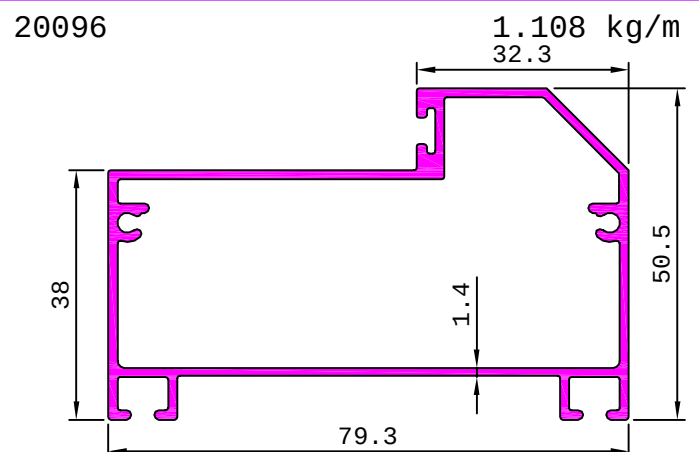
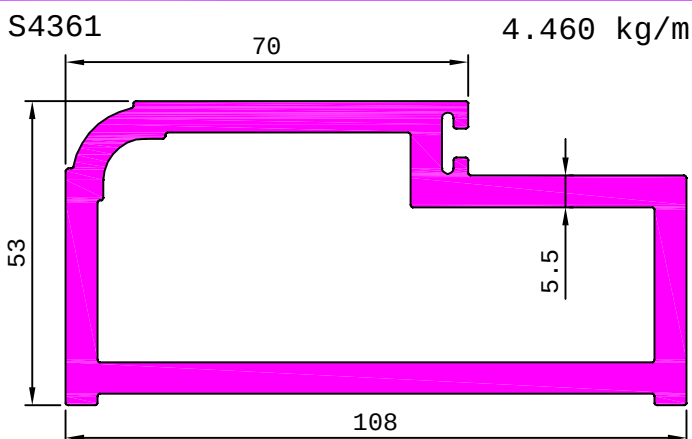
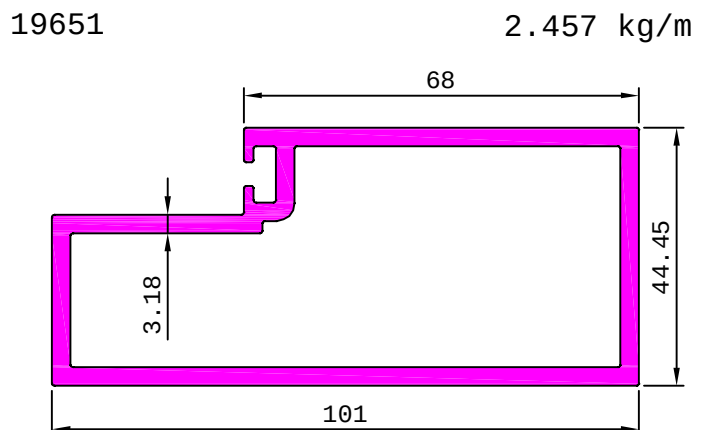
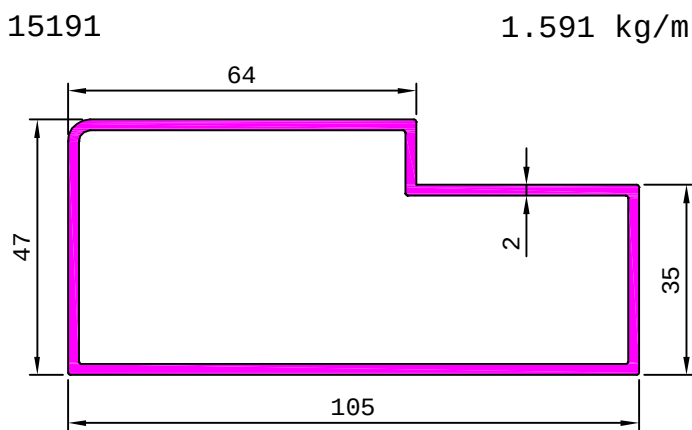
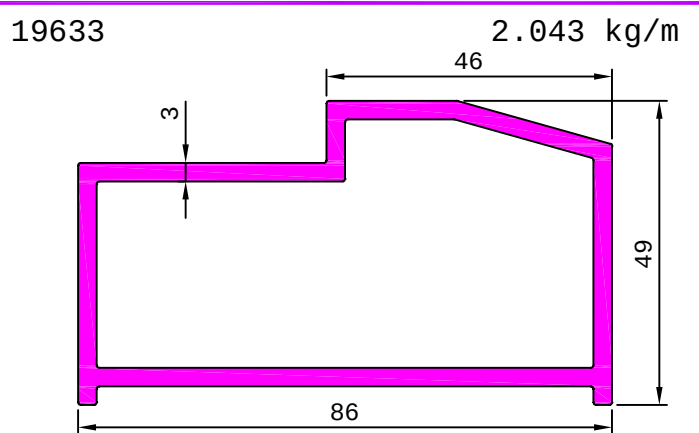
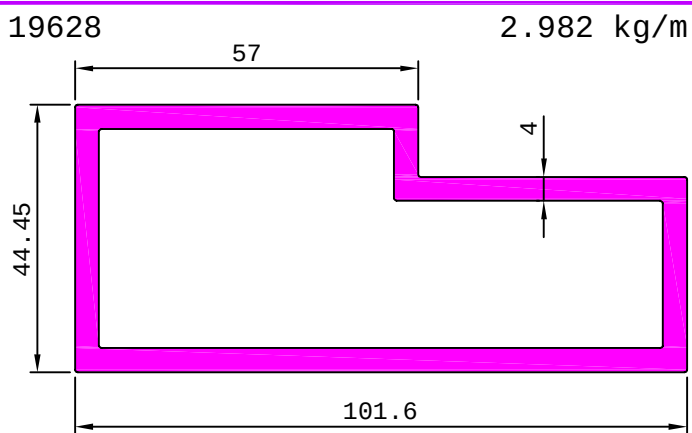
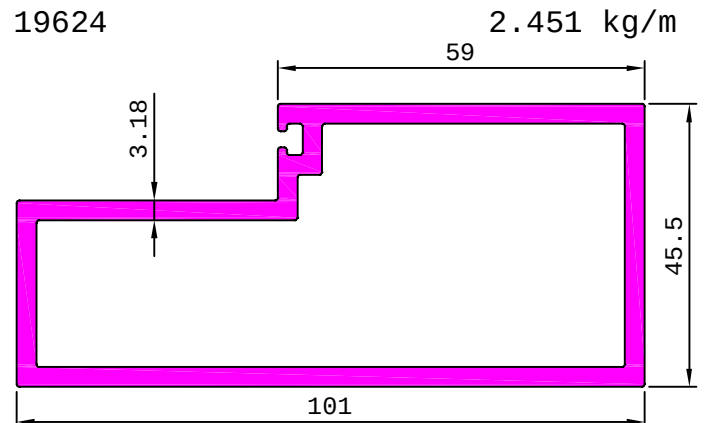
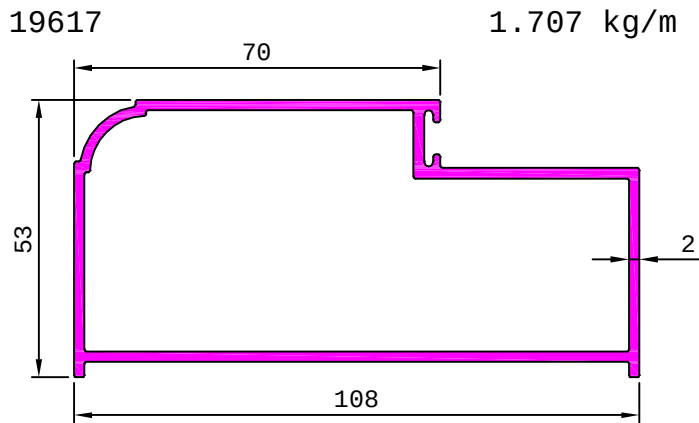
19619 1.124 kg/m



20861 0.858 kg/m

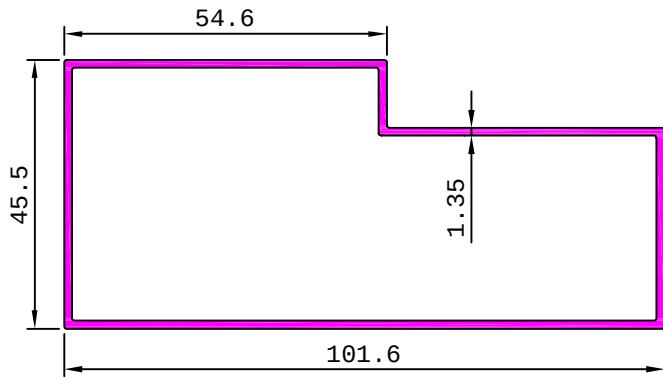


DOORS SECTIONS

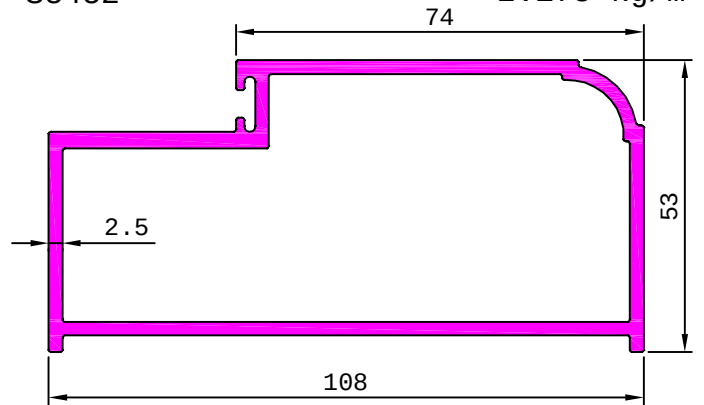


DOORS SECTIONS

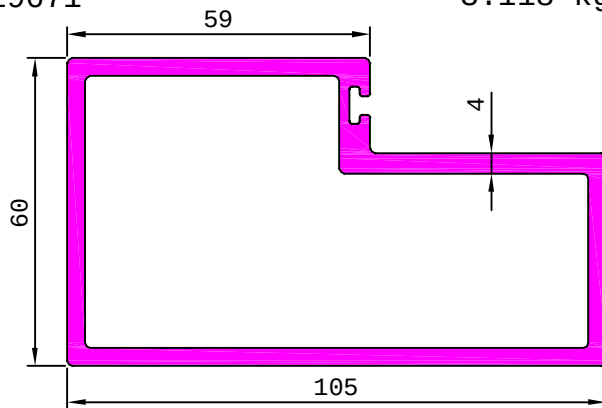
19661 1.053 kg/m



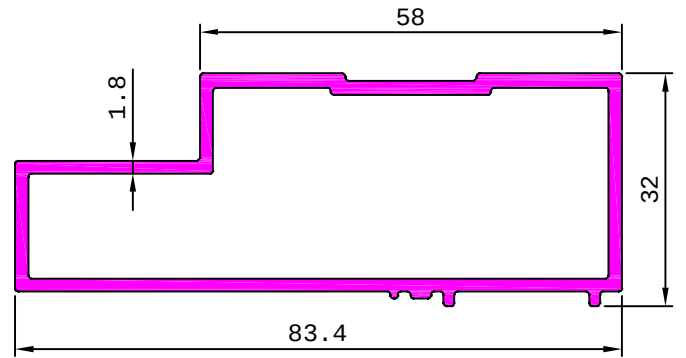
S5452 2.178 kg/m



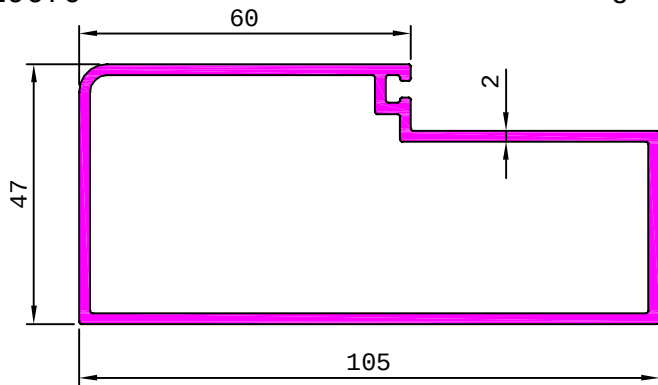
19671 3.118 kg/m



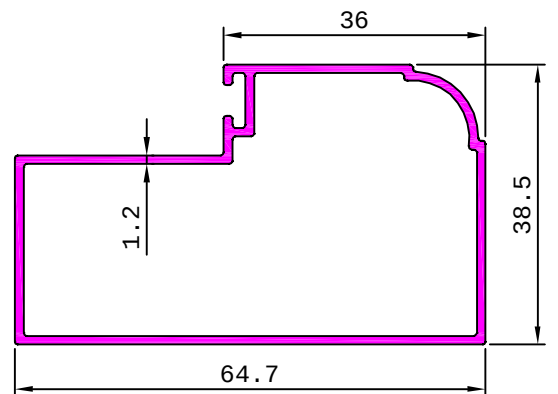
19673 1.134 kg/m



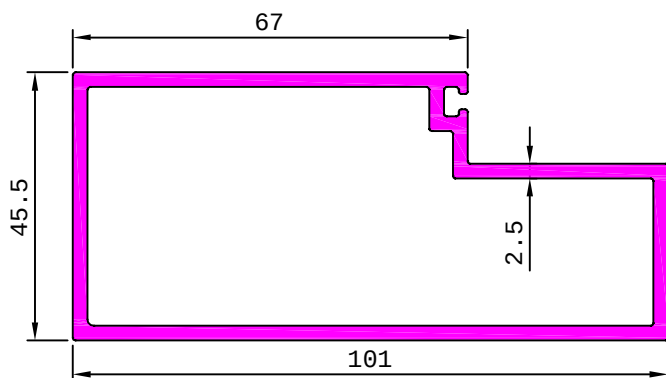
19670 1.624 kg/m



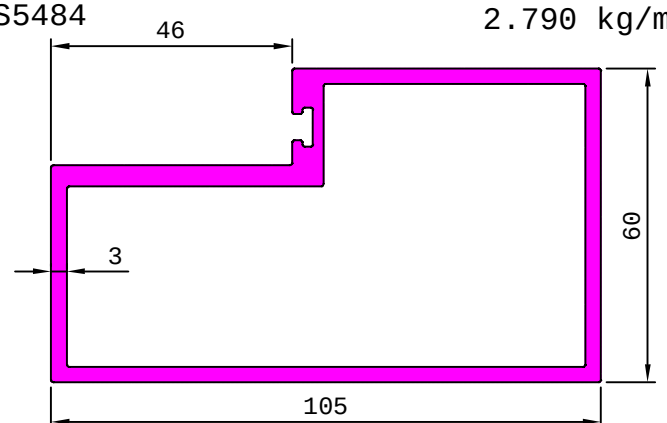
19669 0.662 kg/m



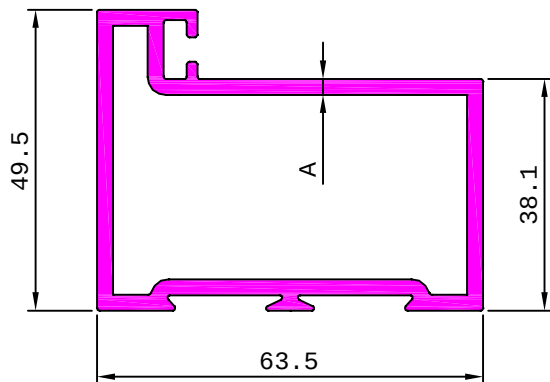
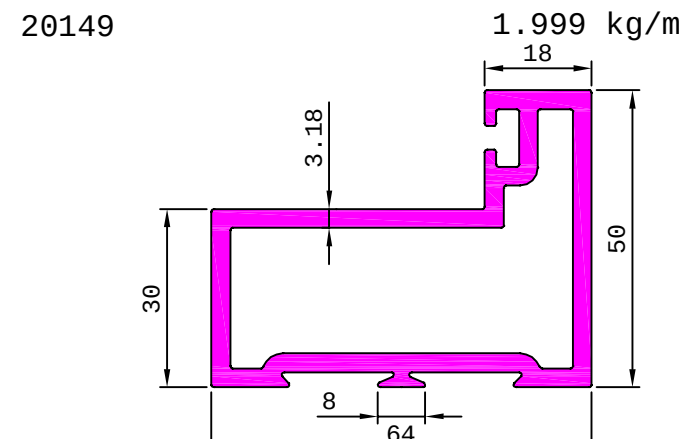
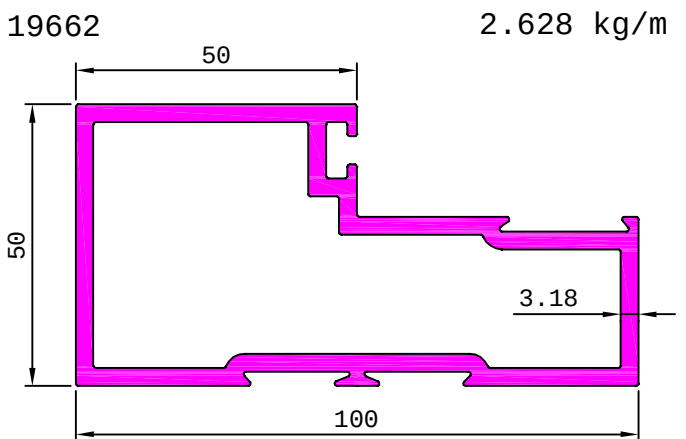
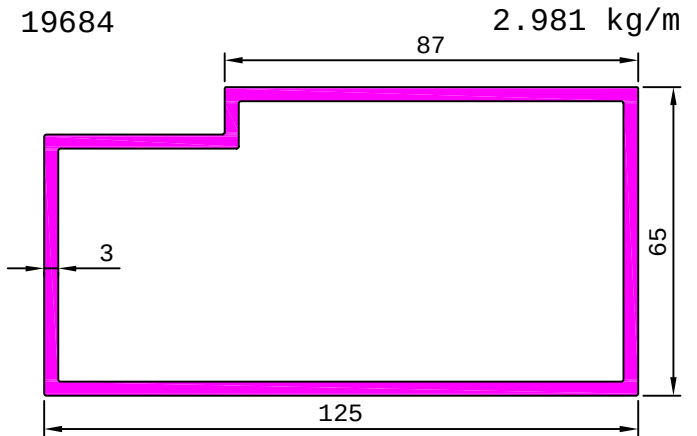
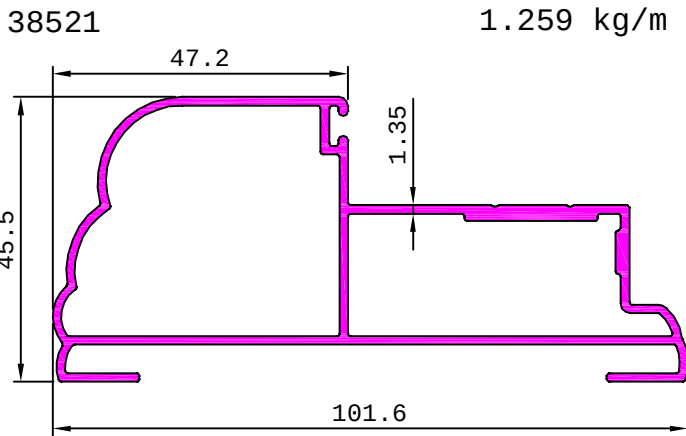
S5637 1.948 kg/m



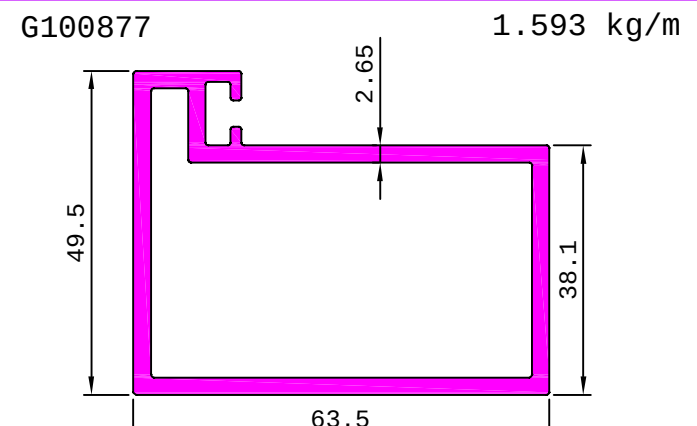
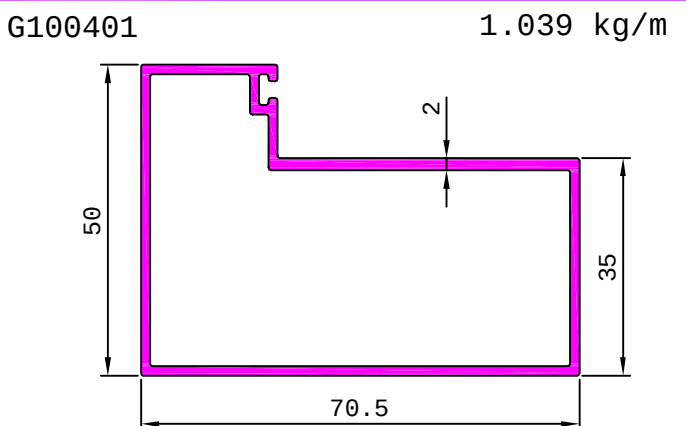
S5484 2.790 kg/m



DOORS SECTIONS



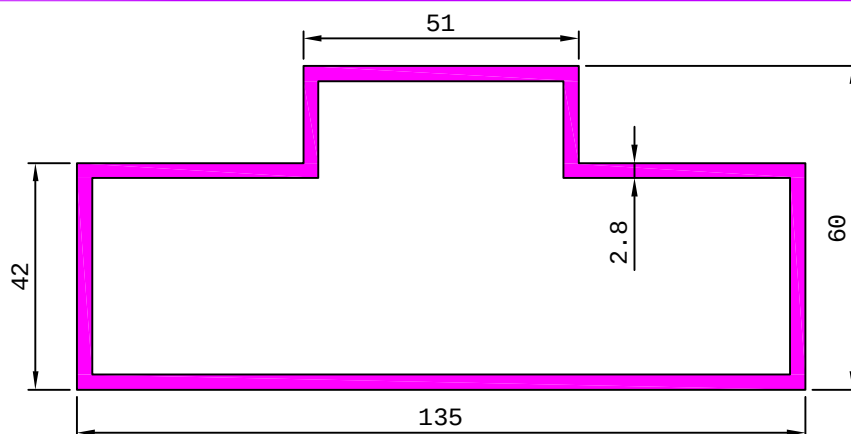
SL. No.	Section No.	A	Weight kg/m
1	20130	1.40	0.947
2	20024	1.70	1.158
3	20001	2.65	1.657
4	20137	3.18	1.954



DOORS SECTIONS

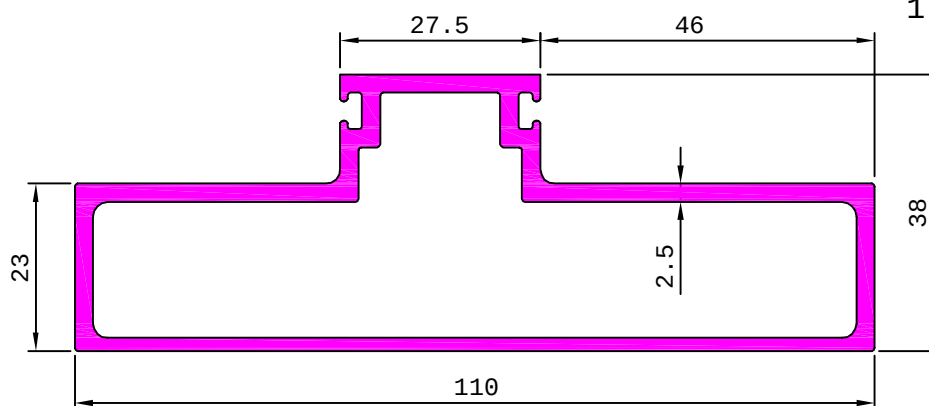
19533

2.863 kg/m



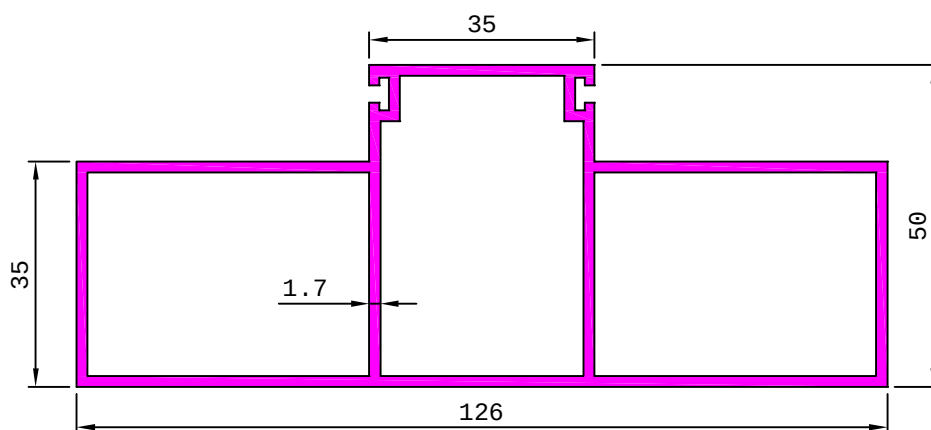
19553

1.800 kg/m



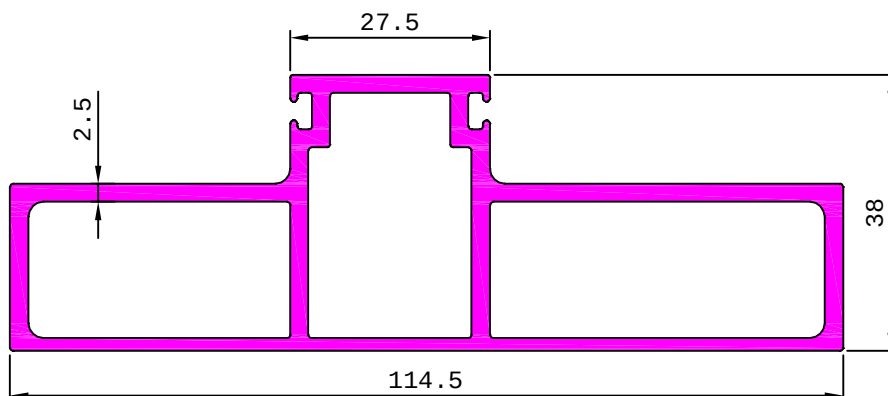
19558

1.926 kg/m



19618

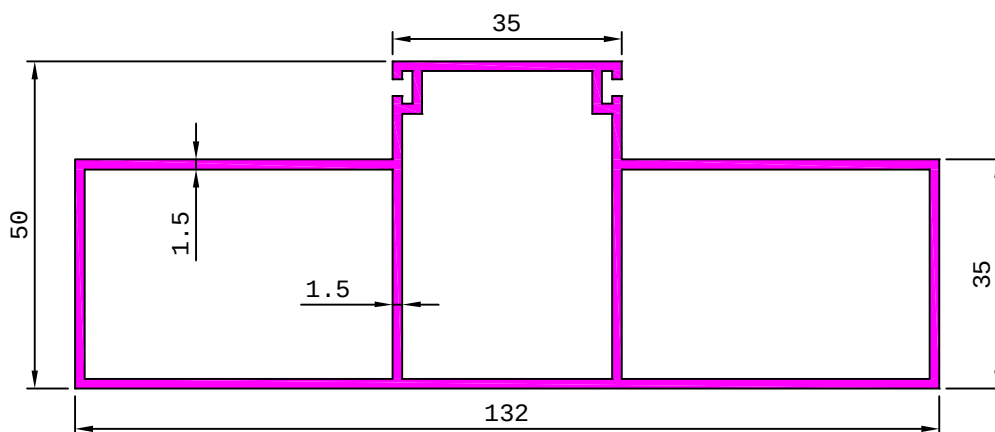
2.111 kg/m



DOORS SECTIONS

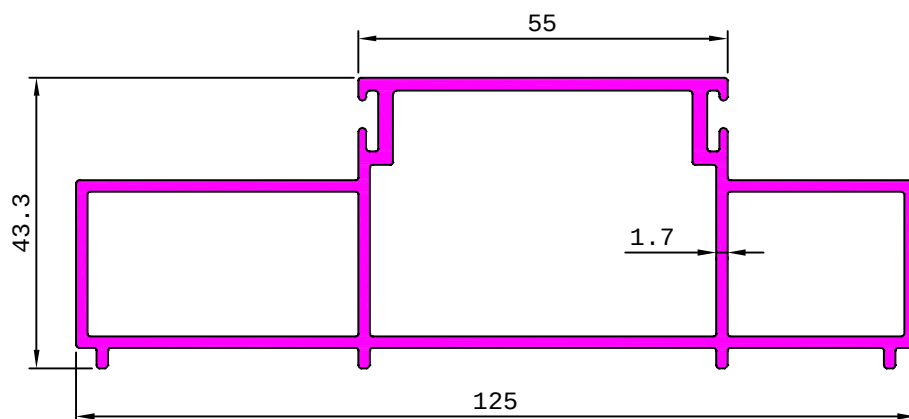
19610

1.753 kg/m



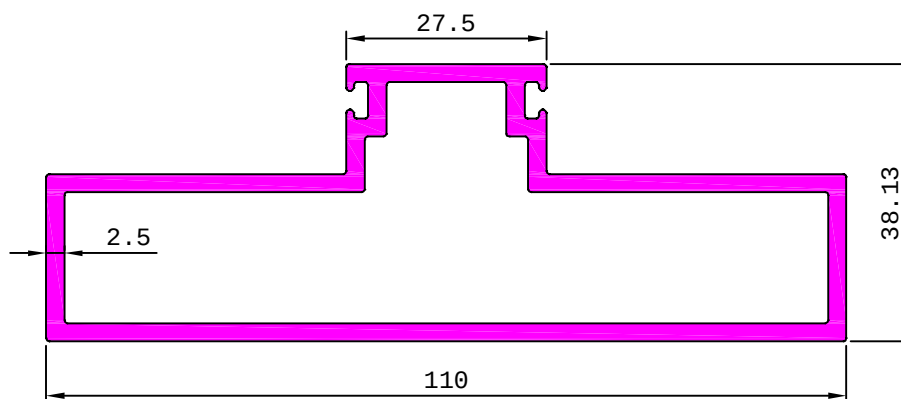
19635

1.876 kg/m



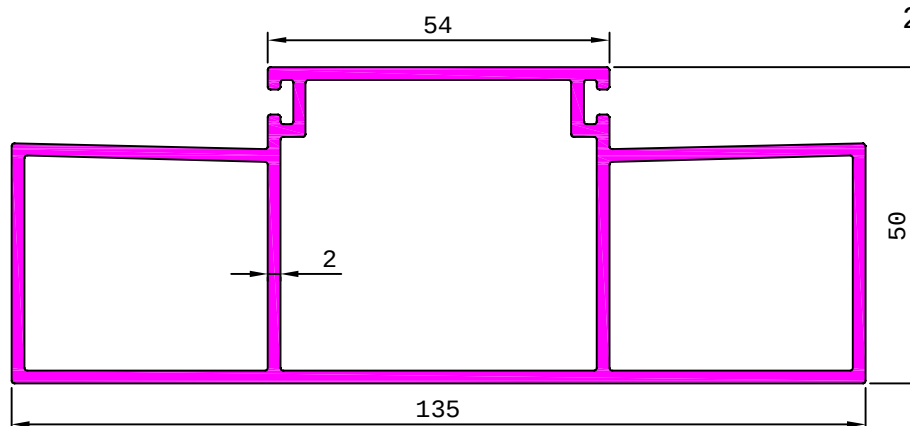
19622

1.986 kg/m



19654

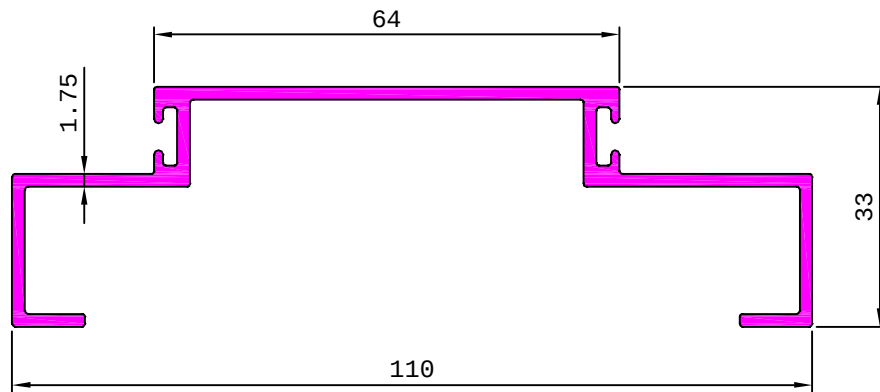
2.393 kg/m



DOORS SECTIONS

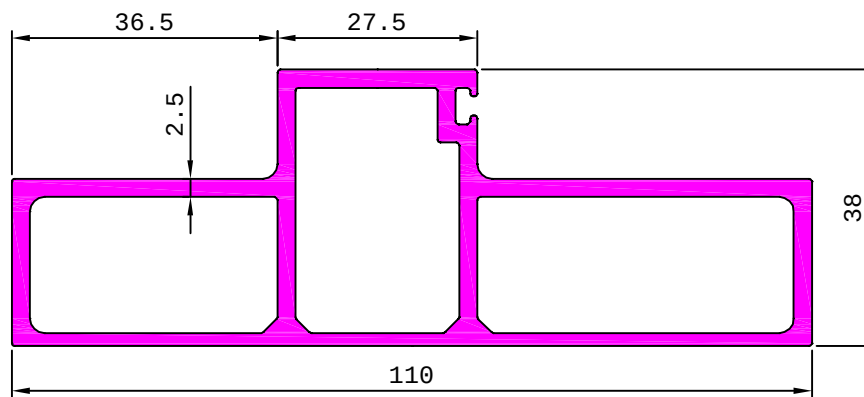
21473

0.988 kg/m



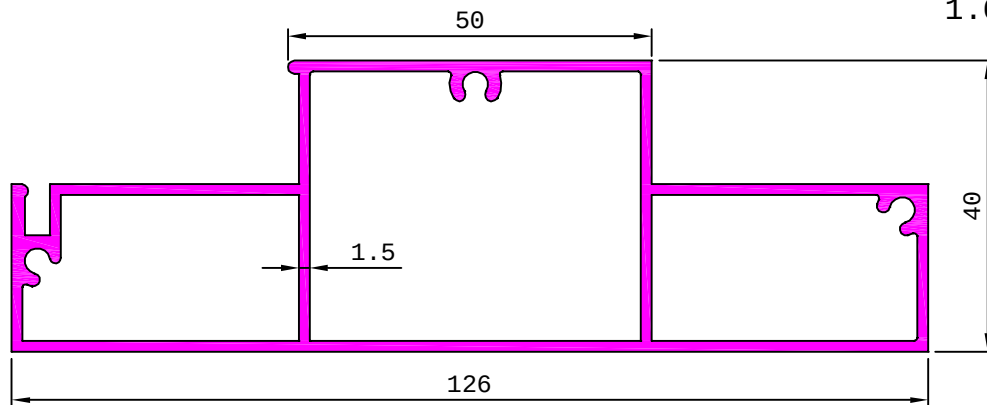
19664

2.047 kg/m

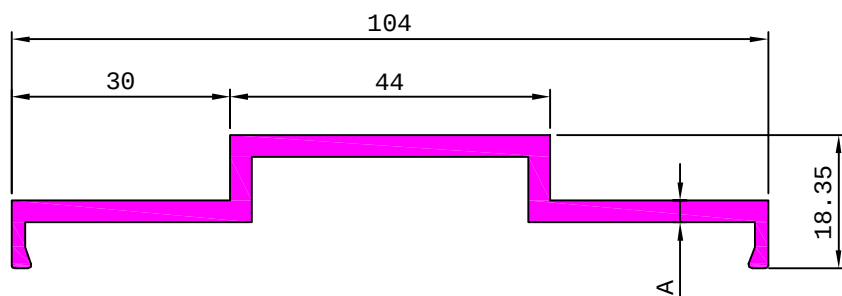


19608

1.626 kg/m

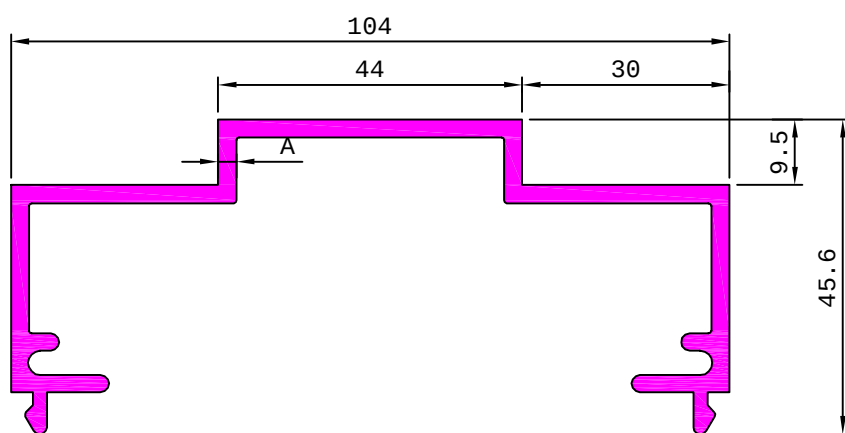


DOORS SECTIONS



SL. No.	Section No.	A	Weight kg/m
1	21033	2.64	0.945
2	20515	3.00	1.056

MATCHING WITH 21034,20513

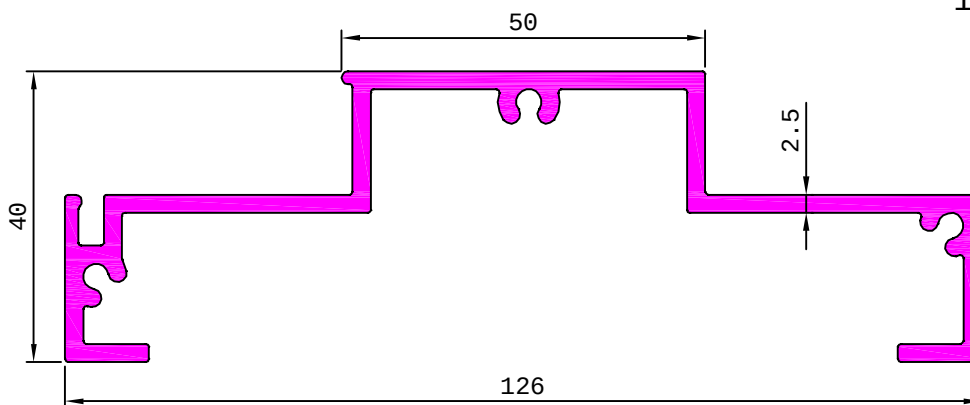


SL. No.	Section No.	A	Weight kg/m
1	21034	2.64	1.555
2	20513	3.00	1.705

MATCHING WITH 21033,20515

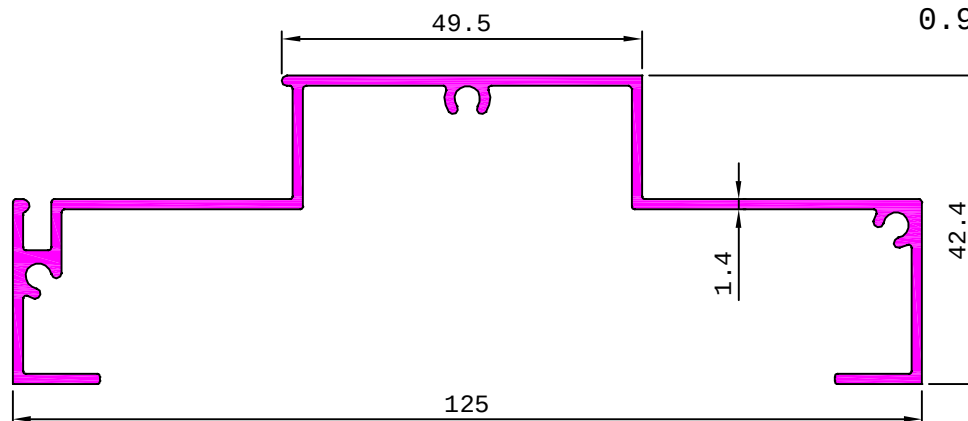
19641

1.654 kg/m



20153

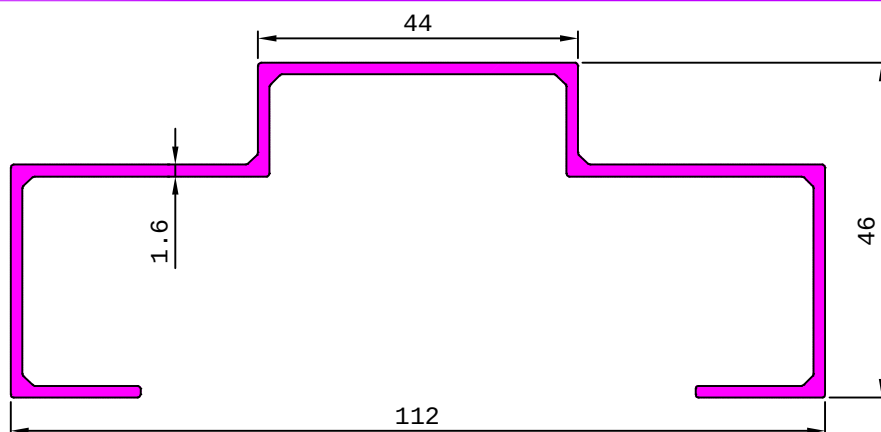
0.976 kg/m



DOORS SECTIONS

19657

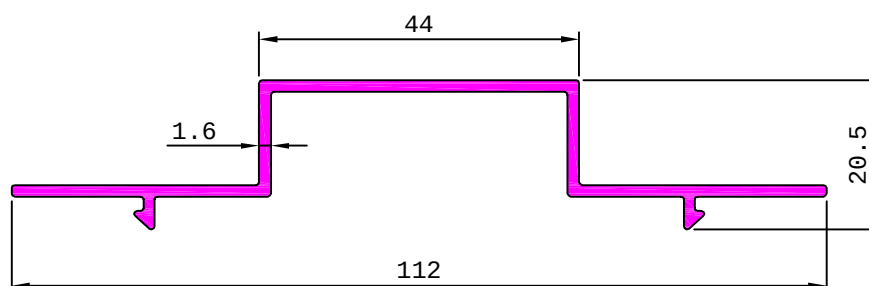
1.031 kg/m



MATCHING WITH 19658

19658

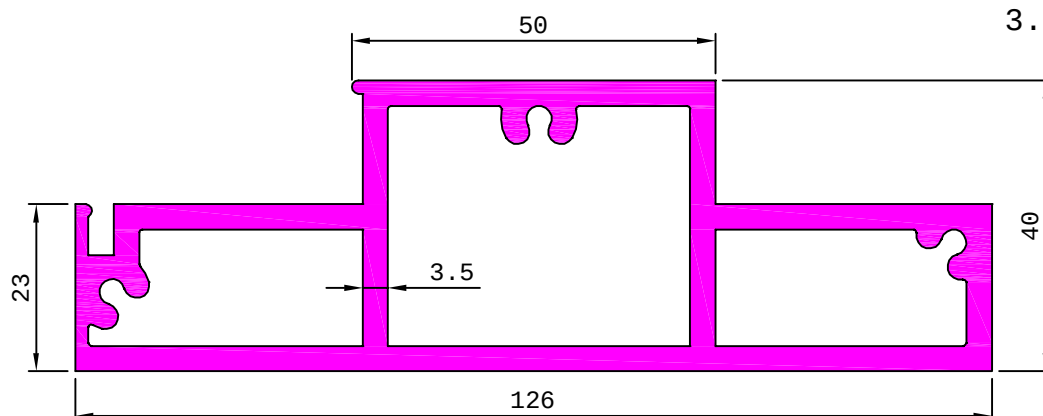
0.650 kg/m



MATCHING WITH 19657

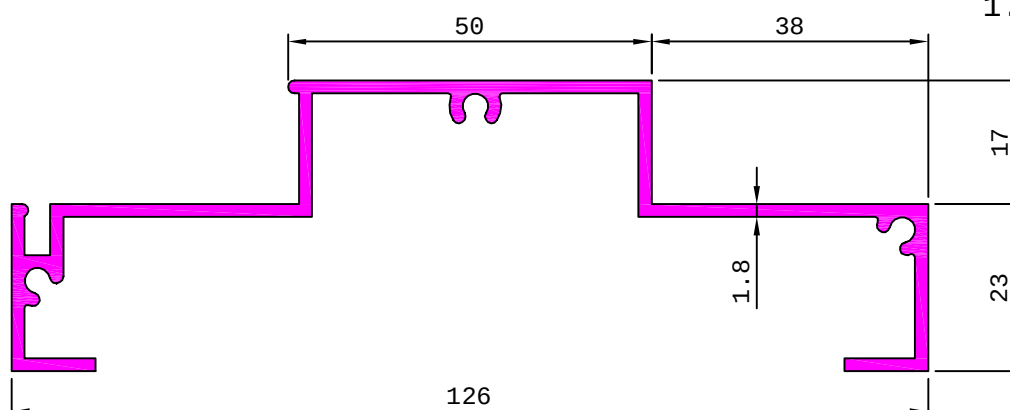
21311

3.524 kg/m



20900

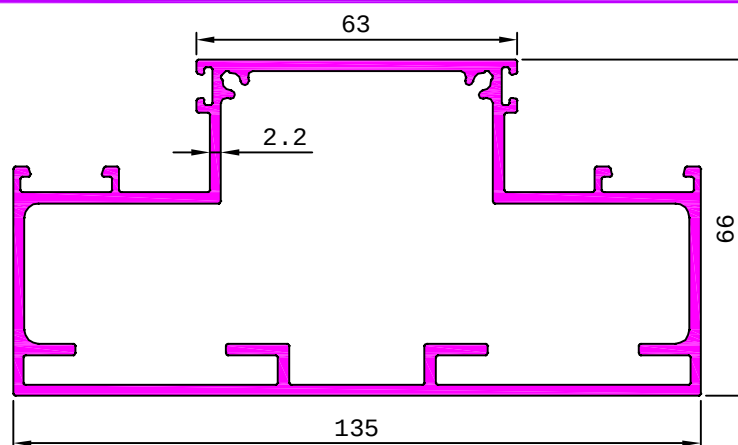
1.207 kg/m



DOORS SECTIONS

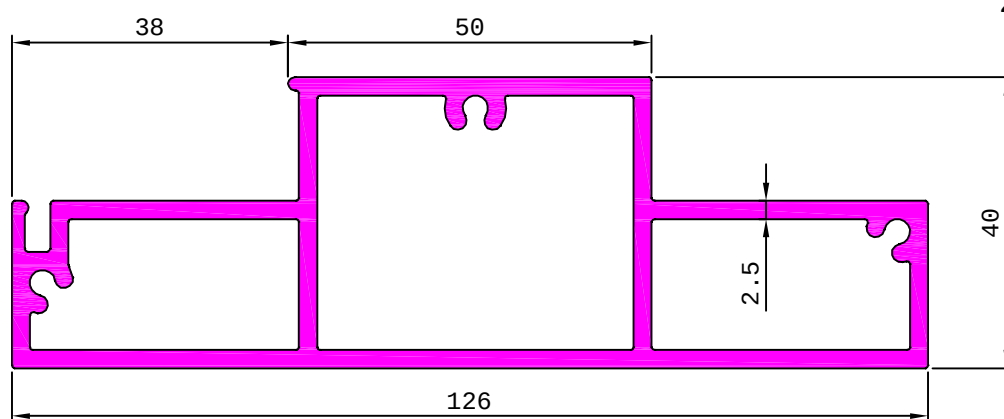
S6178

2.905 kg/m



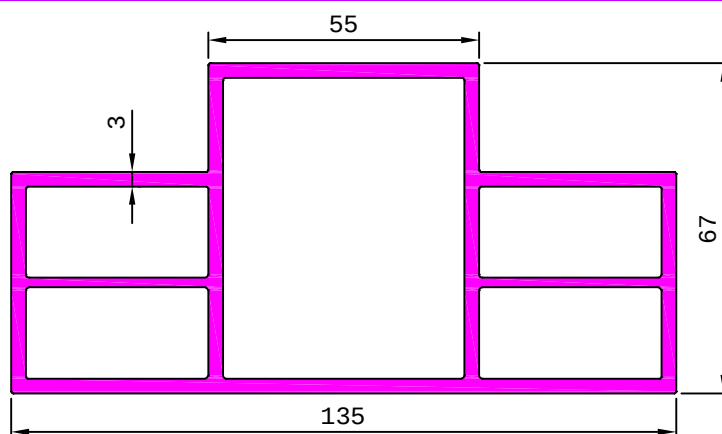
S6616

2.593 kg/m



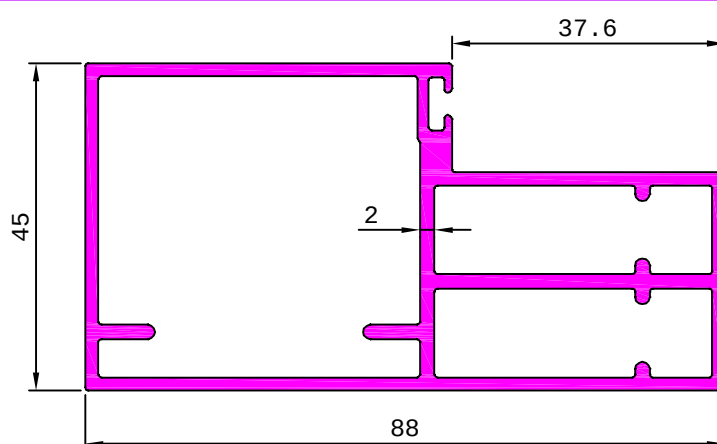
S6176

4.209 kg/m



S6591

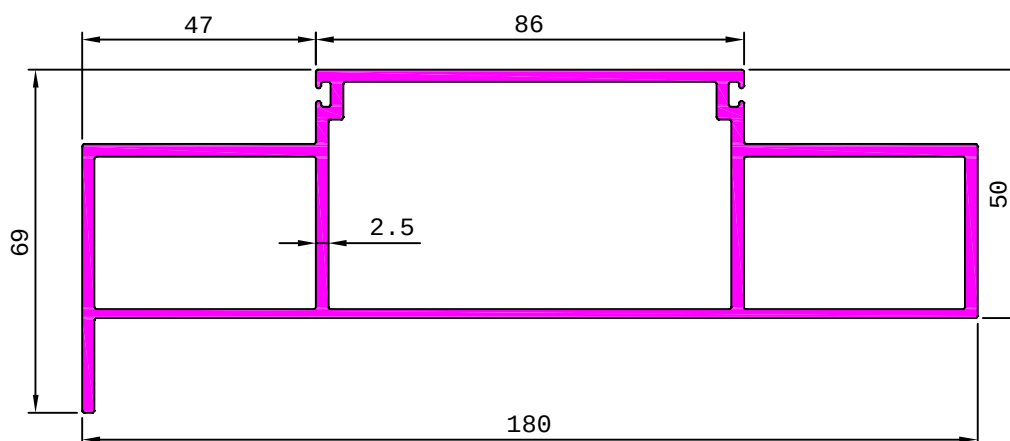
1.793 kg/m



DOORS SECTIONS

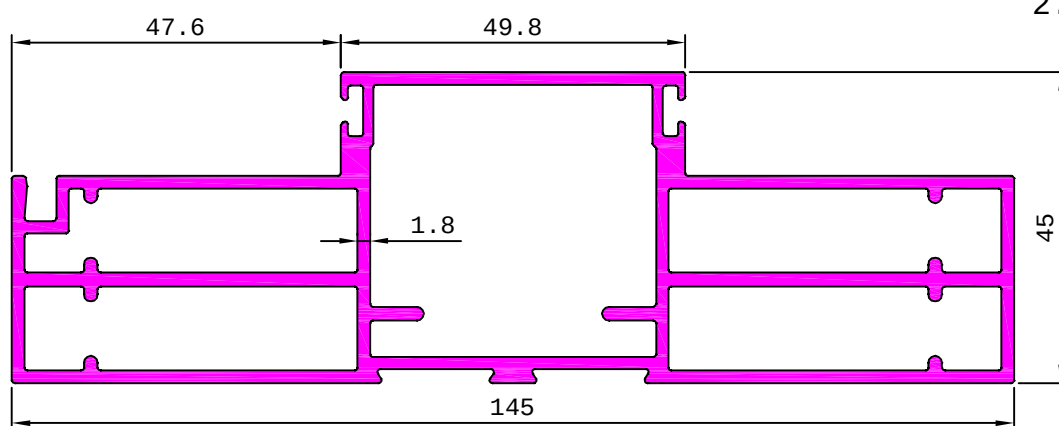
19665

3.304 kg/m



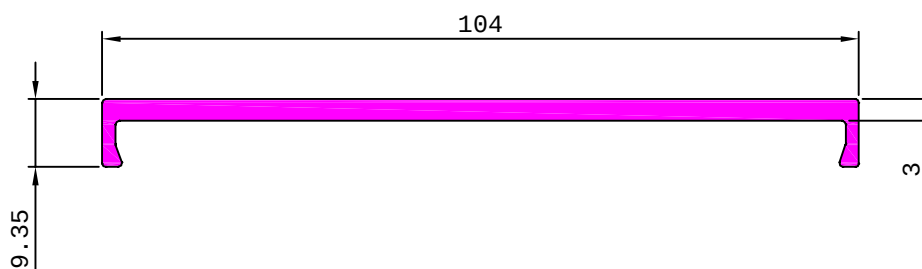
S6590

2.956 kg/m



21370

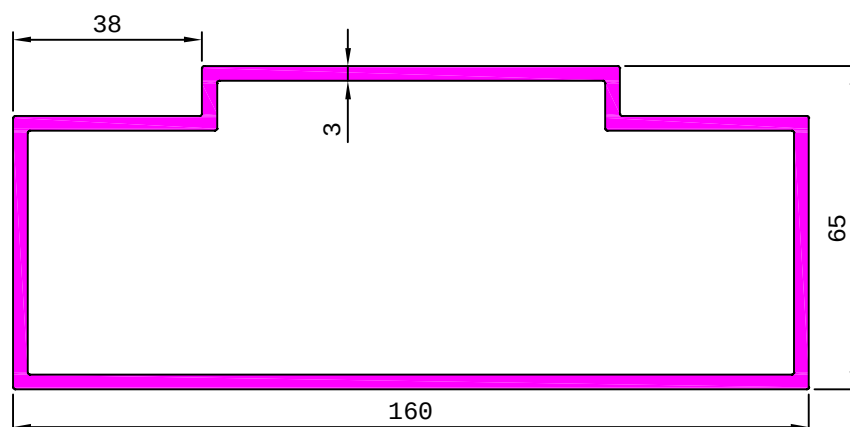
0.912 kg/m



MATCHING WITH 20513

19688

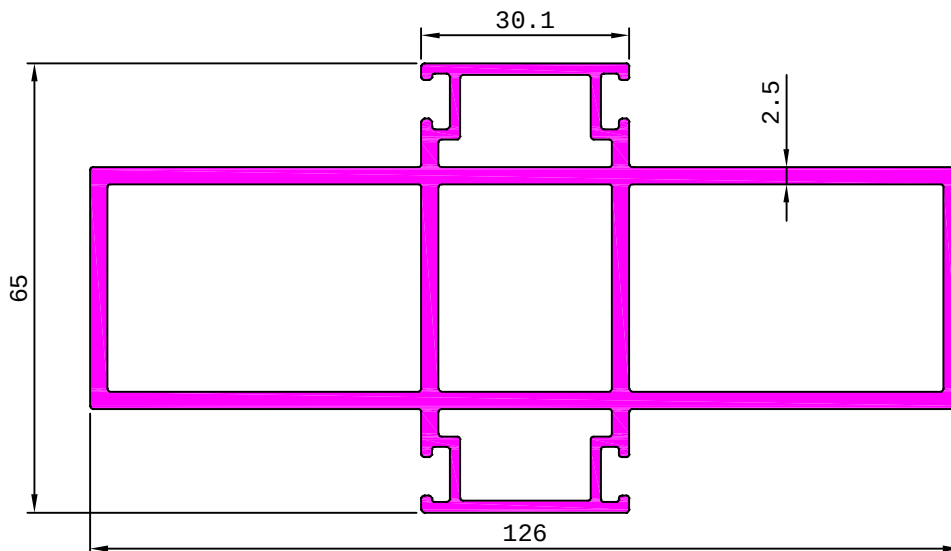
3.548 kg/m



DOORS SECTIONS

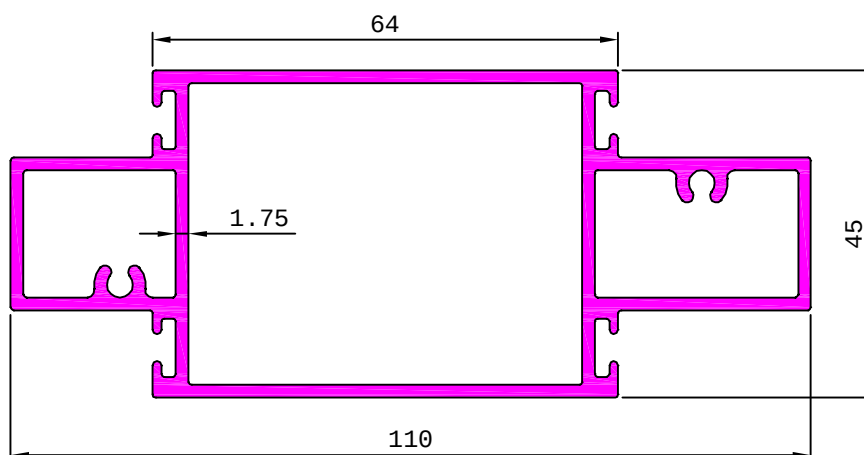
19615

3.145 kg/m



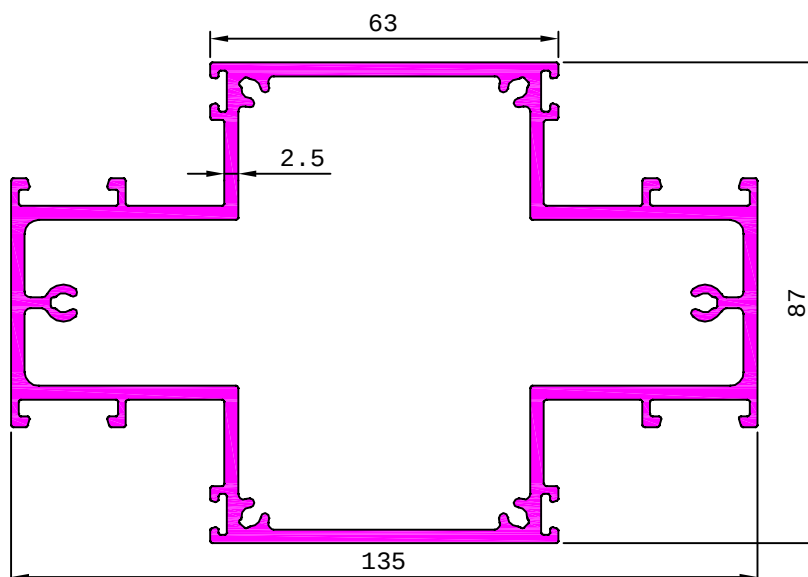
21474

1.881 kg/m



19663

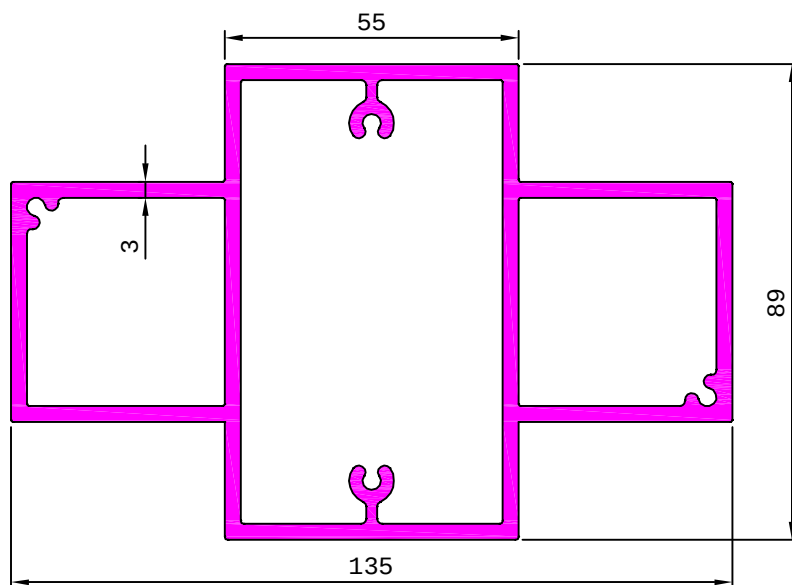
3.560 kg/m



DOORS SECTIONS

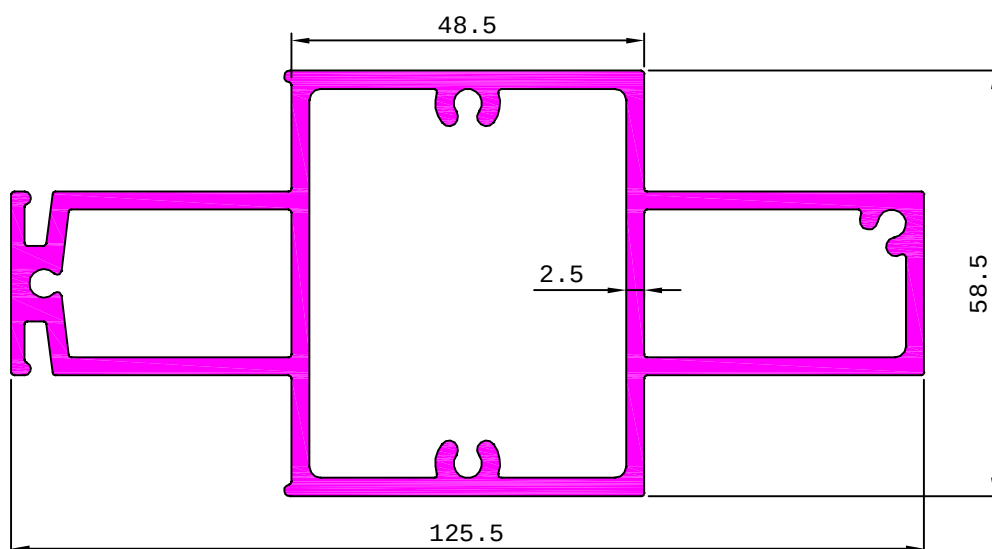
S6181

4.479 kg/m



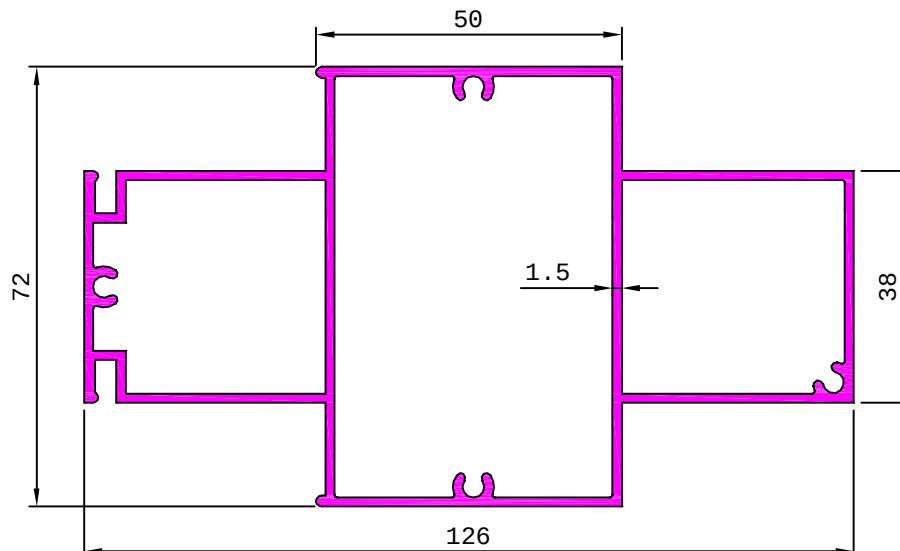
19642

2.981 kg/m



20087

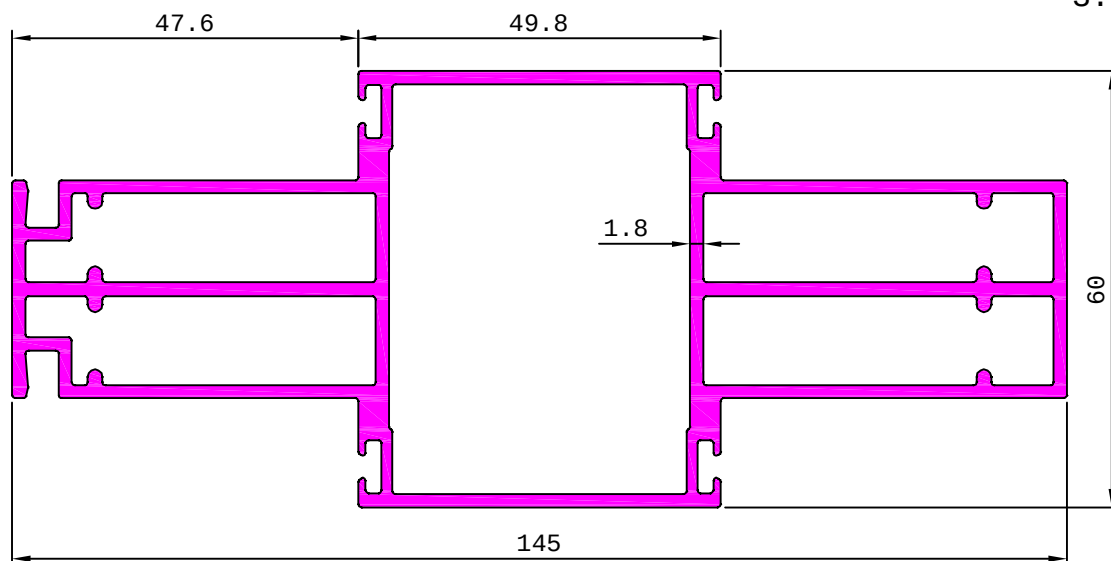
2.079 kg/m



DOORS SECTIONS

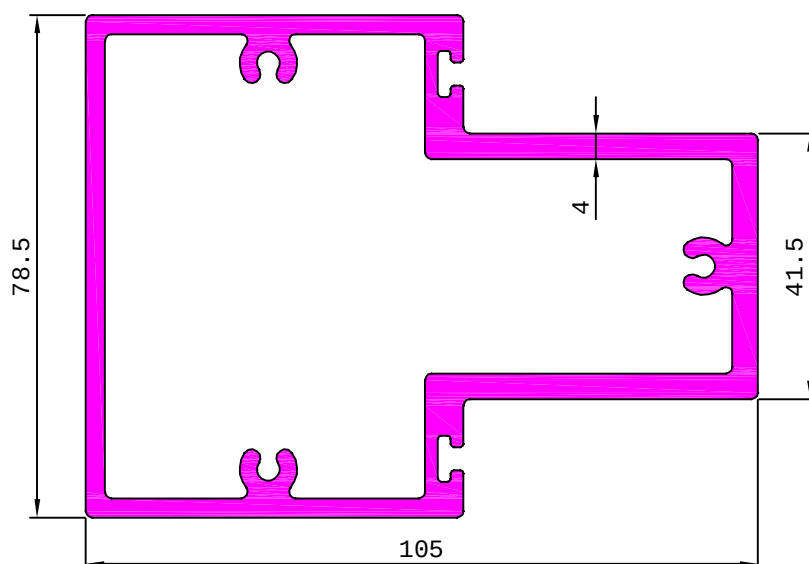
S6595

3.122 kg/m



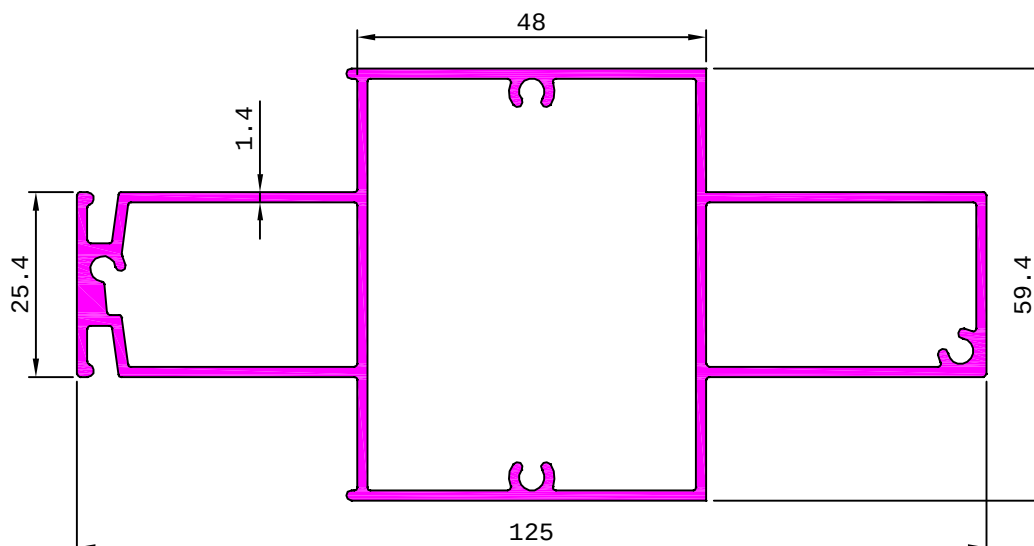
19672

3.786 kg/m



20154

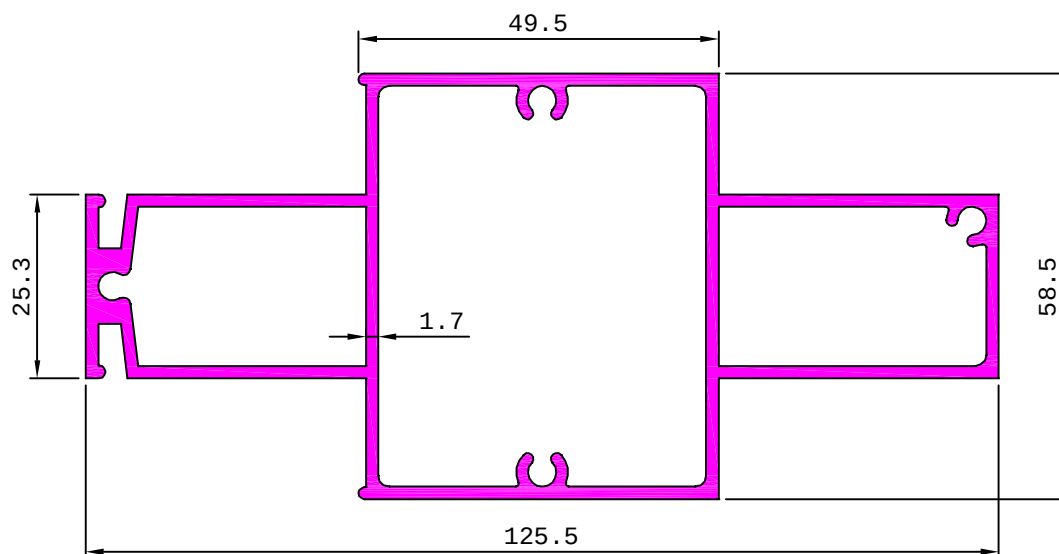
1.757 kg/m



DOORS SECTIONS

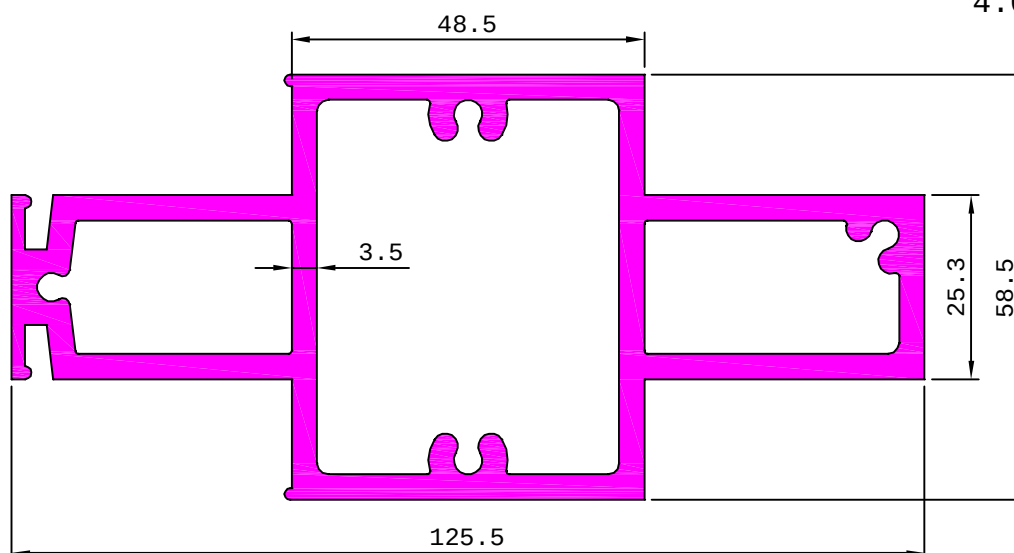
20996

2.102 kg/m



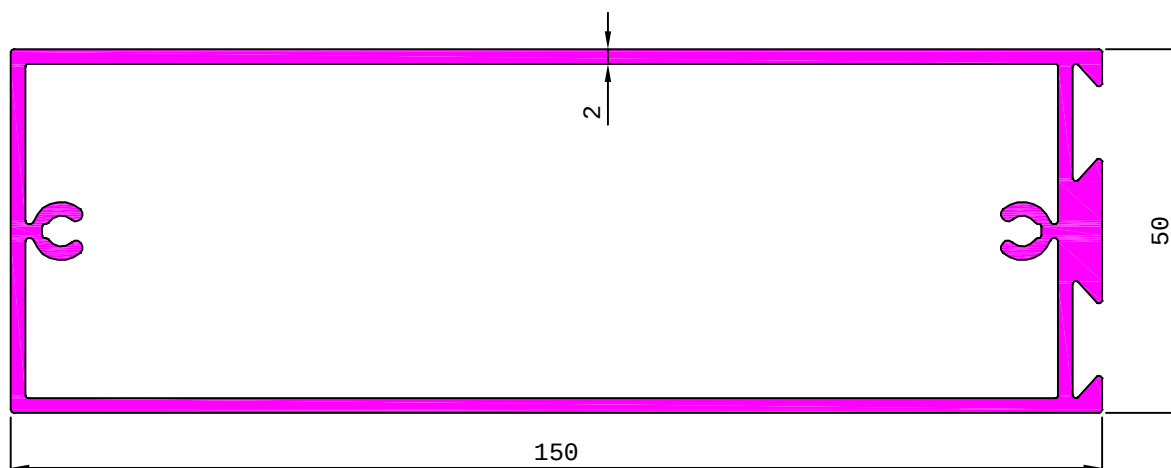
21312

4.033 kg/m



G101117

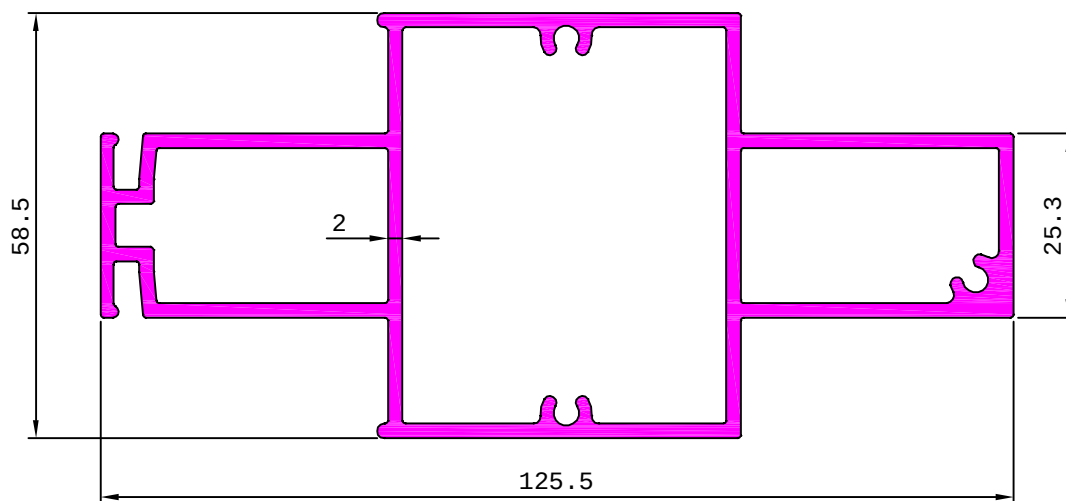
2.421 kg/m



DOORS SECTIONS

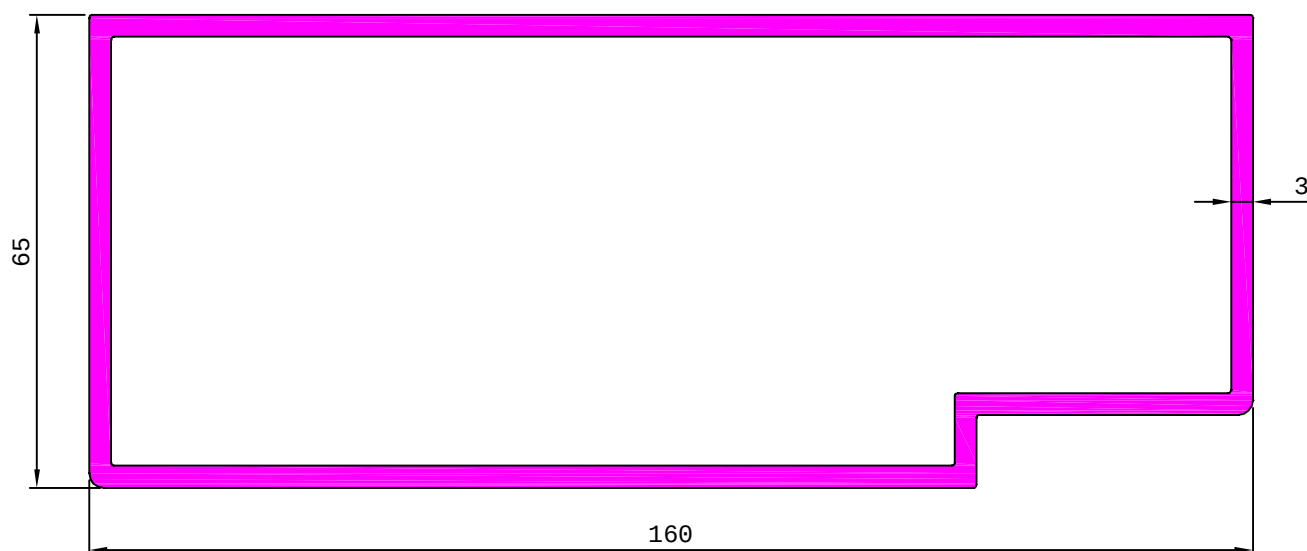
G101279

2.405 kg/m



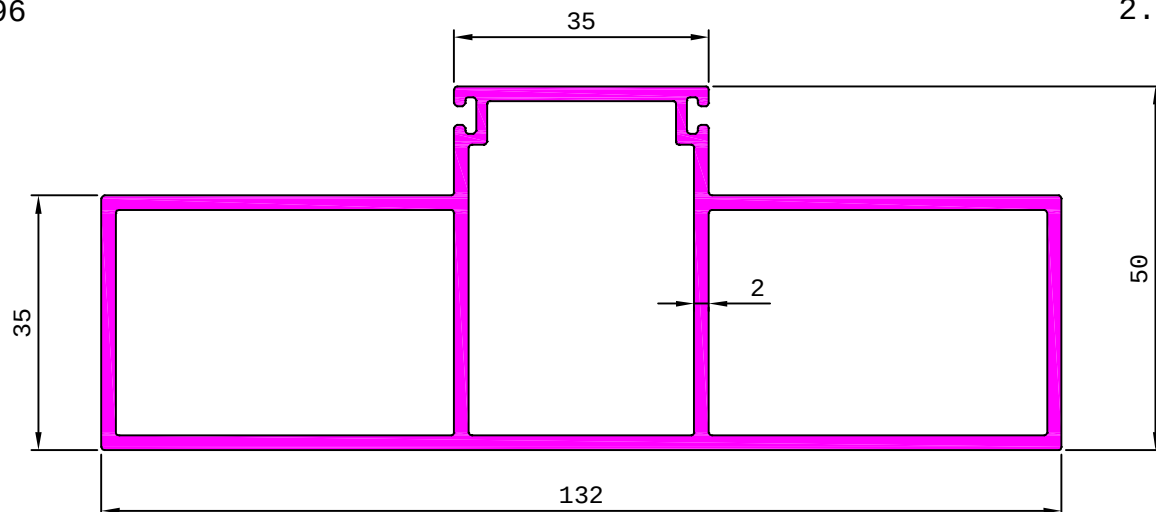
G101360

3.543 kg/m



G102796

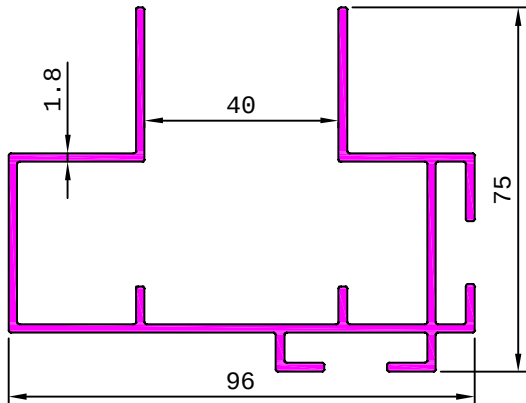
2.277 kg/m



DOORS SECTIONS

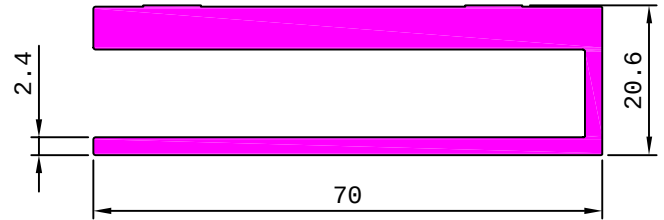
19638

1.687 kg/m



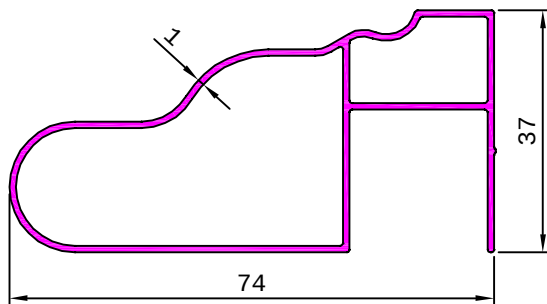
29562

1.655 kg/m



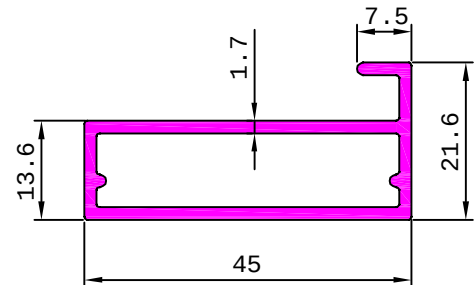
19660

0.623 kg/m



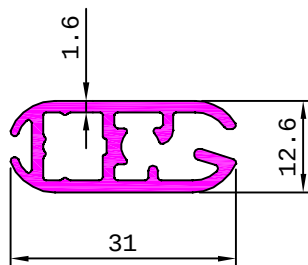
15171

0.580 kg/m



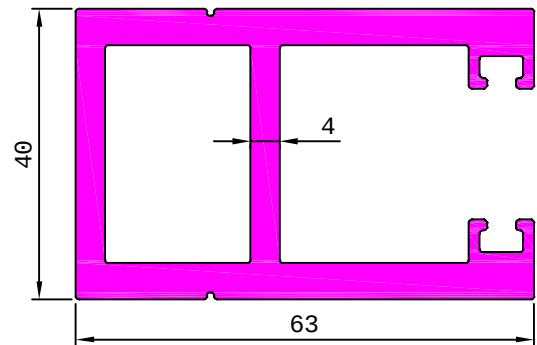
29694

0.416 kg/m



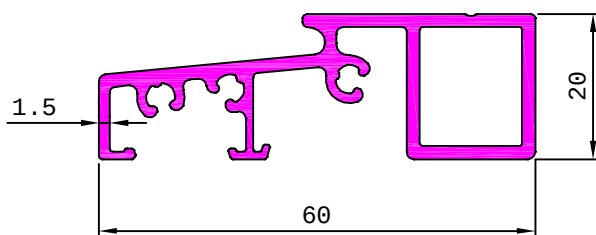
19677

2.506 kg/m

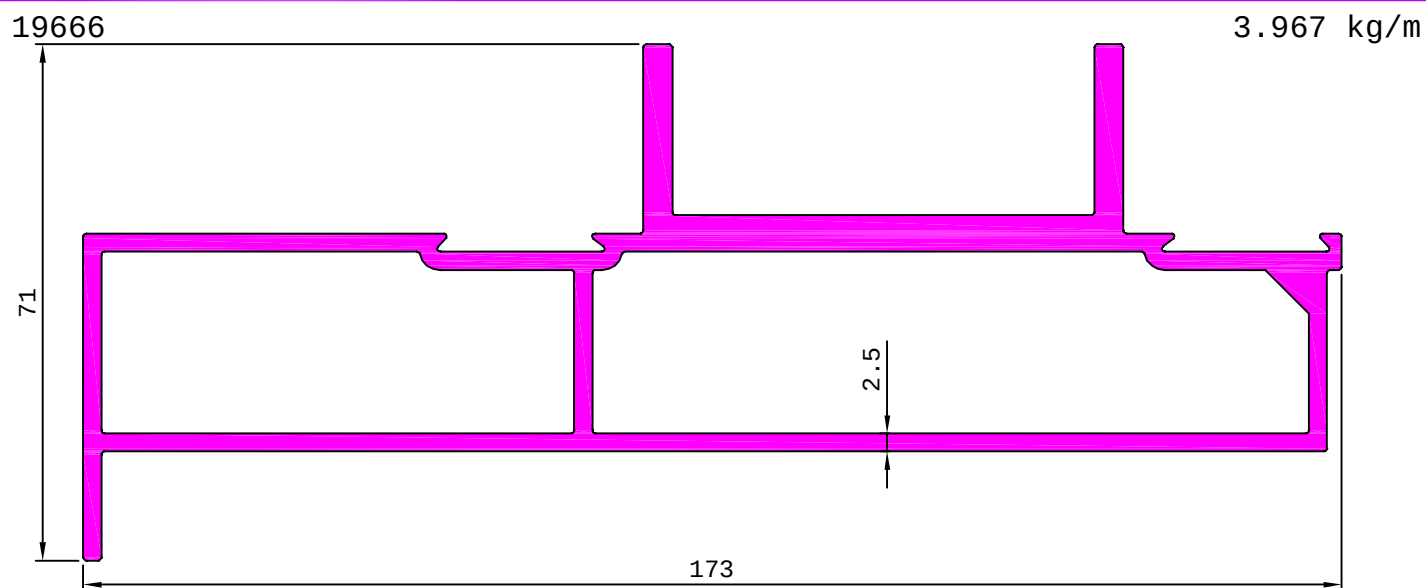


19676

0.796 kg/m



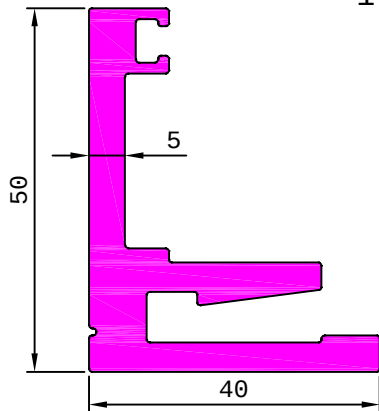
DOORS SECTIONS



DOORS SECTIONS

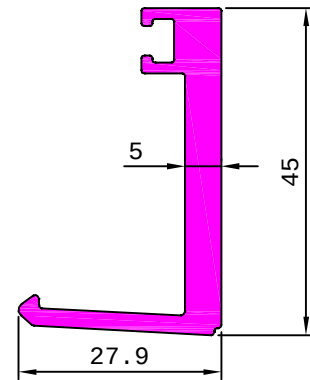
19678

1.573 kg/m



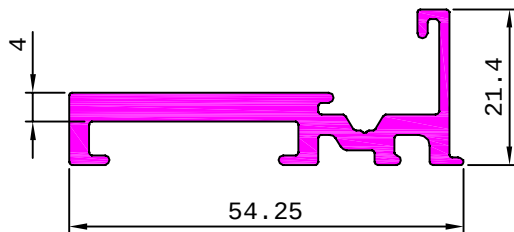
19679

0.843 kg/m



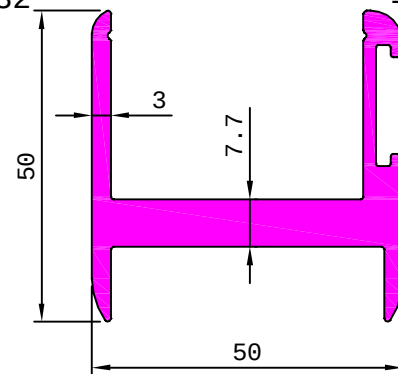
19689

0.768 kg/m



G101132

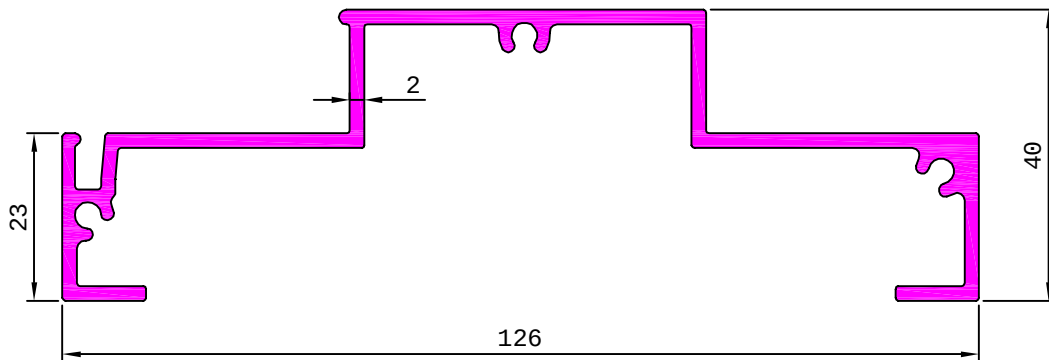
1.739 kg/m



MATCHING WITH 16039

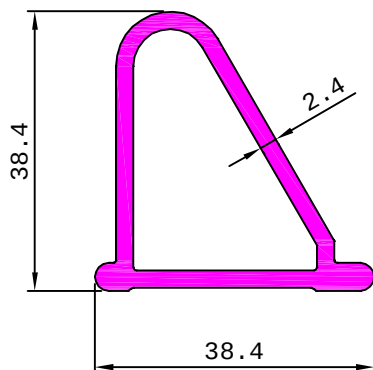
G101278

1.359 kg/m



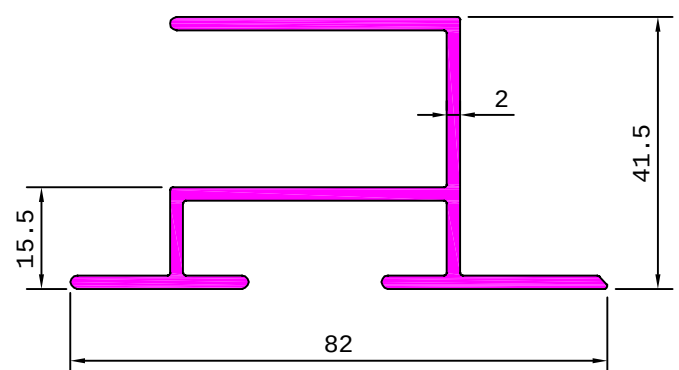
G101133

0.797 kg/m



G101134

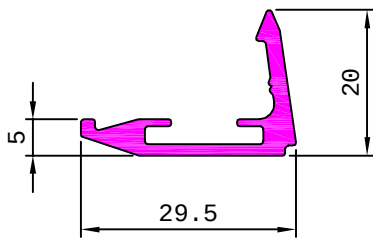
1.058 kg/m



DOORS SECTIONS

G102035

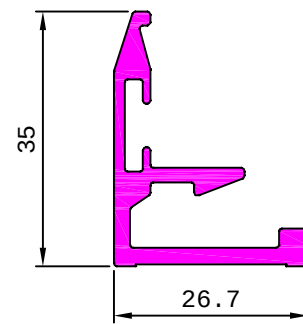
0.314 kg/m



MATCHING WITH G102036

G102036

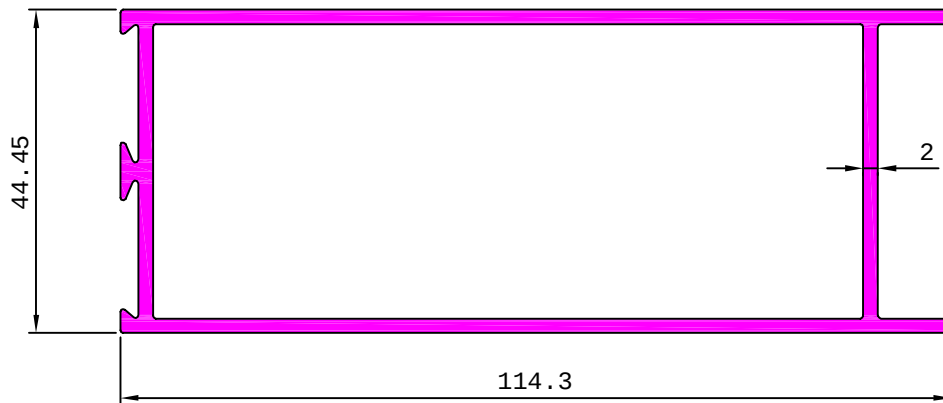
0.527 kg/m



MATCHING WITH G102035

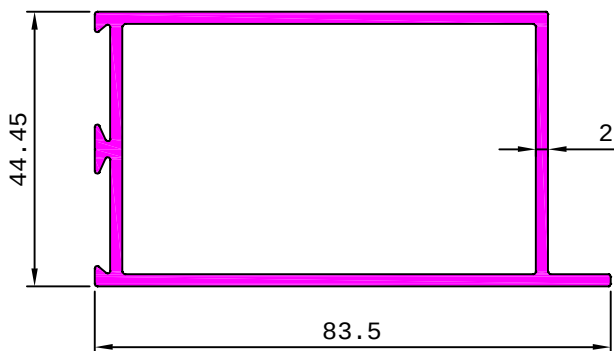
G102794

1.716 kg/m



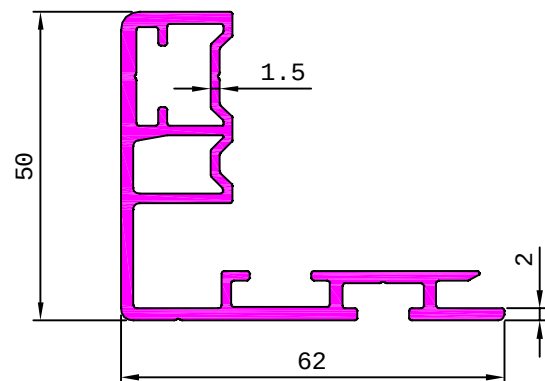
G102795

1.329 kg/m



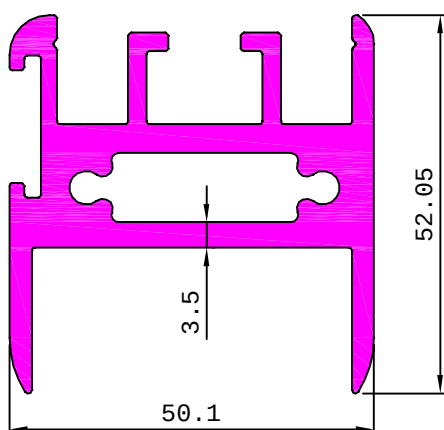
G103136

1.155 kg/m



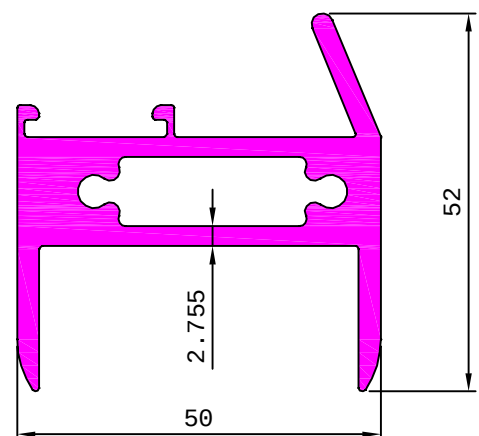
G103135

2.192 kg/m



G103134

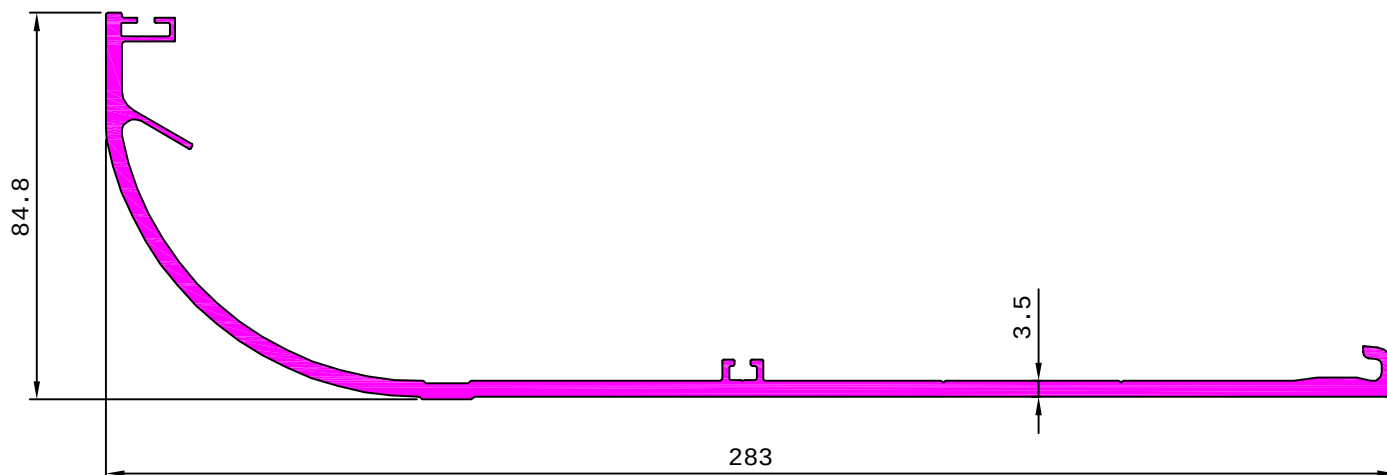
1.747 kg/m



DOORS SECTIONS

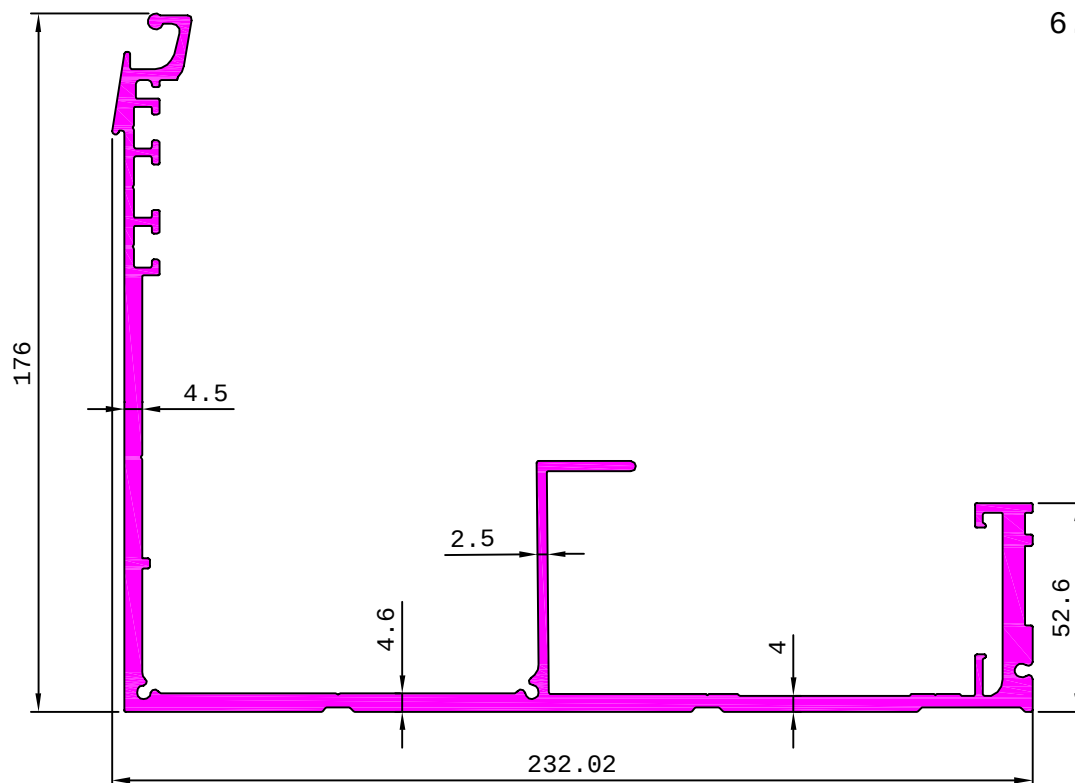
G103137

3.469 kg/m



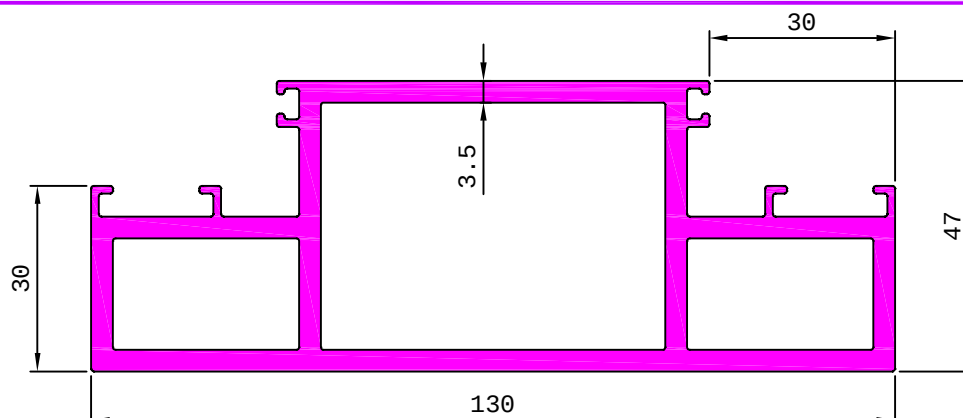
G103138

6.340 kg/m



G103100

3.713 kg/m

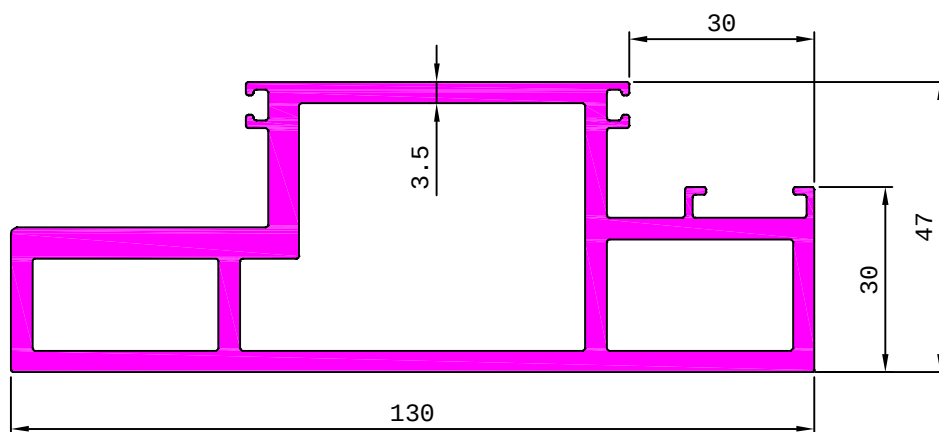


MATCHING WITH 19447,G103108

DOORS SECTIONS

G103103

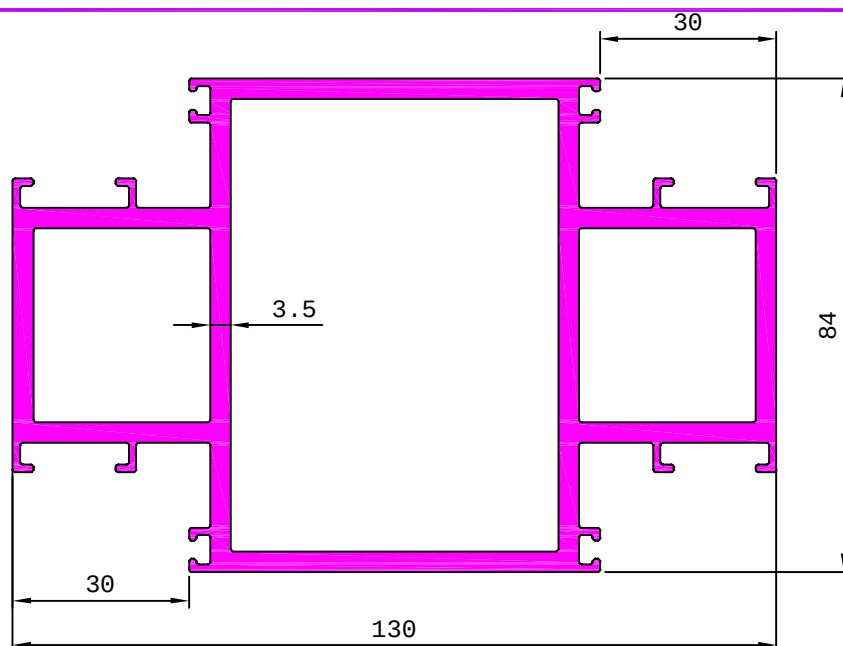
3.905 kg/m



MATCHING WITH G103108

G103101

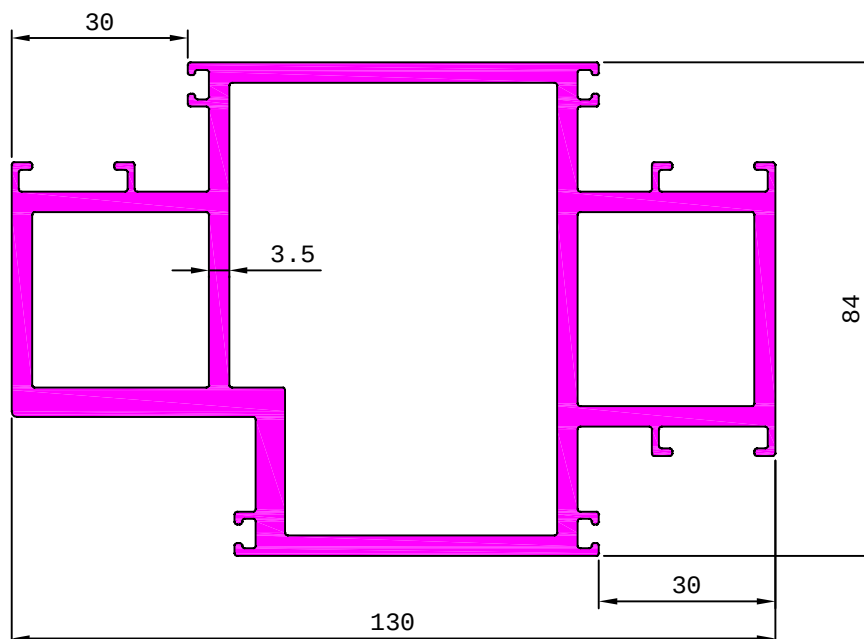
4.855 kg/m



MATCHING WITH 19447,G103108

G103102

5.047 kg/m

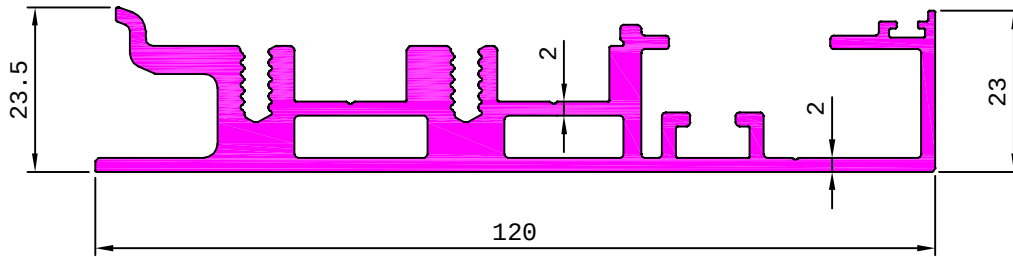


MATCHING WITH 19447,G103108

DOORS SECTIONS

G104603

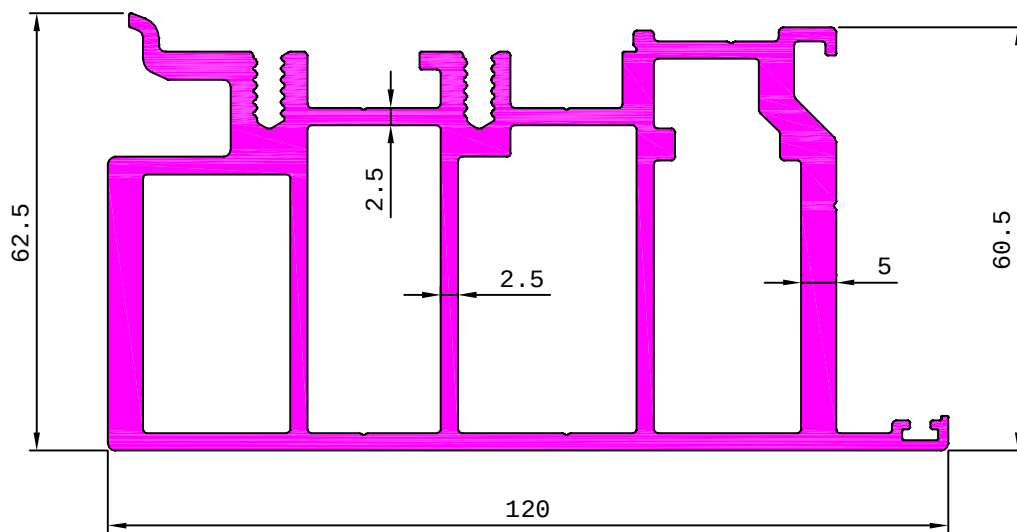
2.254 kg/m



MATCHING WITH G104620

G104604

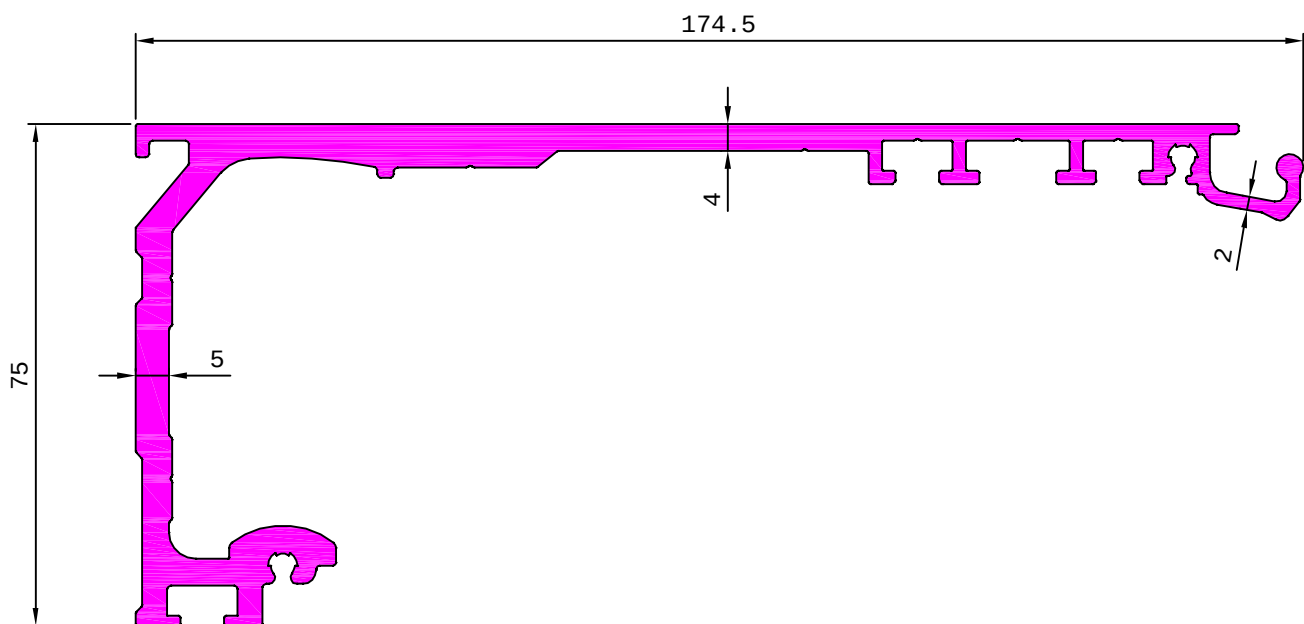
4.522 kg/m



MATCHING WITH G104620

G104620

3.593 kg/m

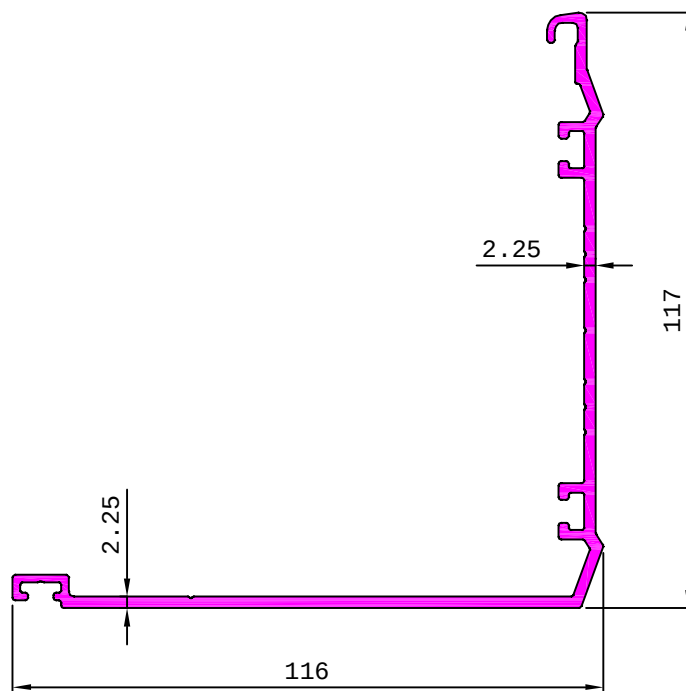


MATCHING WITH G104603,G104604,G104605

DOORS SECTIONS

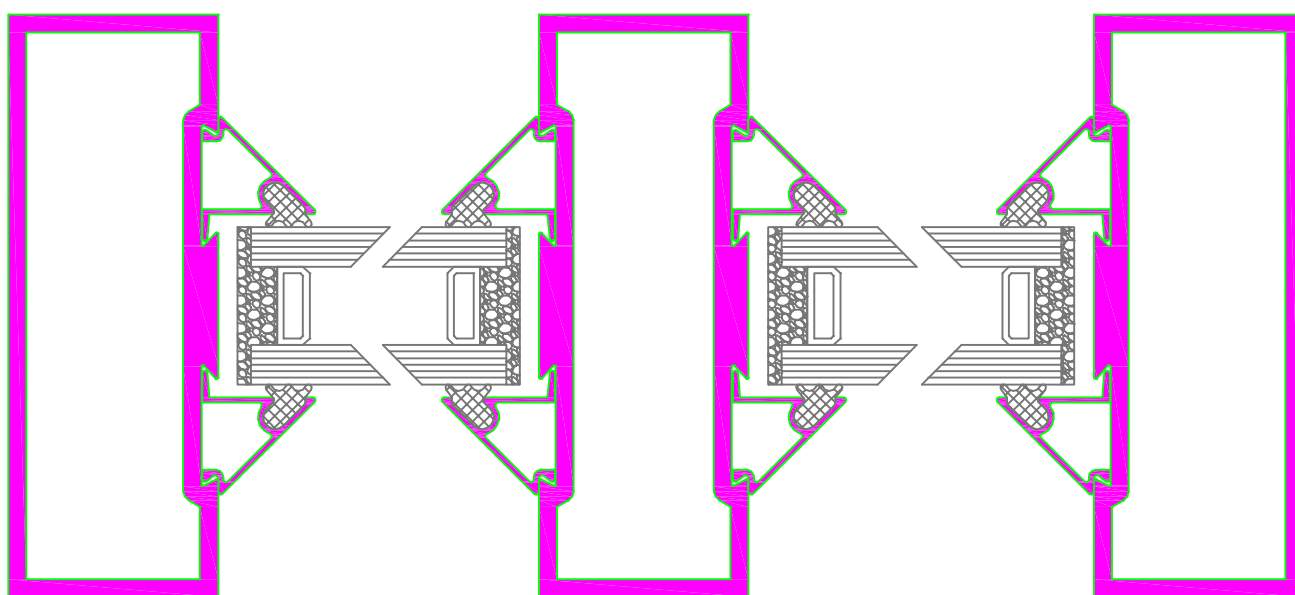
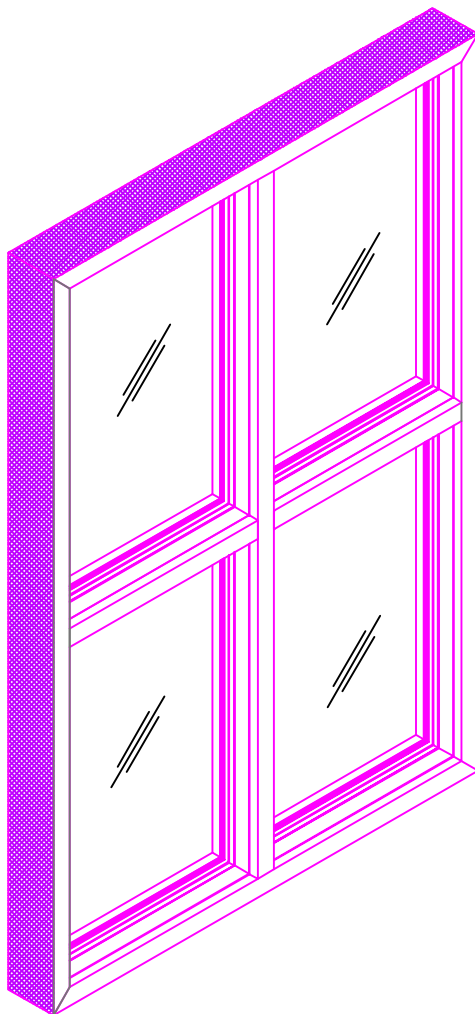
G104605

1.577 kg/m



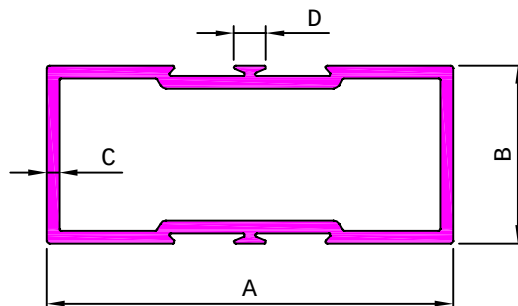
MATCHING WITH G104620

PARTITION SECTION



PARTITION SECTION

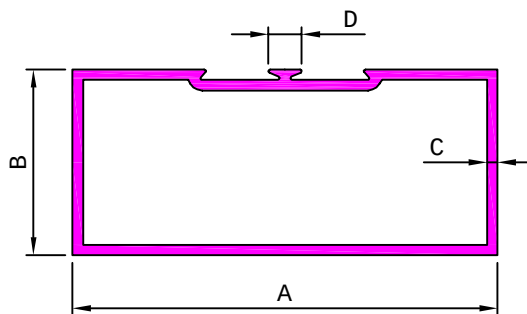
DOUBLE GROOVE



SL. No.	Section No.	A	B	C	D	Weight kg/m
1	20089	47.80	24.00	0.59	7.50	0.316
2	20050	50.80	25.40	0.63	7.50	0.350
3	20044	50.80	25.40	0.79	7.50	0.414
4	20079	50.80	25.40	0.98	7.50	0.496
5	20031	50.80	25.40	1.19	7.50	0.581
6	20017	50.80	25.40	1.34	8.00	0.651
7	20046	63.50	38.10	0.66	7.50	0.455
8	20069	63.50	38.10	0.83	7.50	0.547
9	20034	63.50	38.10	0.92	7.50	0.593
10	20053	63.50	38.10	1.08	7.50	0.686
11	20026	63.50	38.10	1.21	7.50	0.761
12	20062	63.50	38.10	1.28	8.00	0.805
13	20047	63.50	38.10	1.53	8.00	0.942
14	20072	63.50	38.10	1.85	8.00	1.095
15	20064	63.50	38.10	2.50	8.00	1.444
16	20004	63.50	38.10	3.18	8.00	1.790
17	20143	75.00	38.10	1.20	8.00	0.832
18	20144	75.00	45.00	1.25	8.00	0.908
19	20037	82.50	38.00	1.10	8.00	0.833
20	20124	89.00	32.00	1.50	8.00	1.079
21	20035	82.50	38.00	1.60	8.00	1.139
22	20160	82.50	38.00	3.18	8.00	2.115
23	20021	89.00	32.00	2.75	8.00	1.905
24	20147	92.00	31.75	1.30	8.00	0.972
25	20152	92.00	31.75	2.00	8.00	1.422
26	20051	101.60	44.45	1.20	8.00	1.060
27	20028	101.60	44.45	1.50	8.00	1.301
28	20076	101.60	44.45	1.93	8.00	1.608
29	20075	101.60	44.45	2.40	8.00	1.954
27	20057	101.60	44.45	2.50	8.00	2.050
27	20066	101.60	44.45	3.00	8.00	2.415
28	20010	101.60	44.45	3.18	8.00	2.683
29	20113	101.60	44.45	3.60	8.00	2.849
30	20145	116.00	44.50	1.50	8.00	1.404
31	20081	123.00	44.45	1.50	8.00	1.456

PARTITION SECTION

SINGLE GROOVE

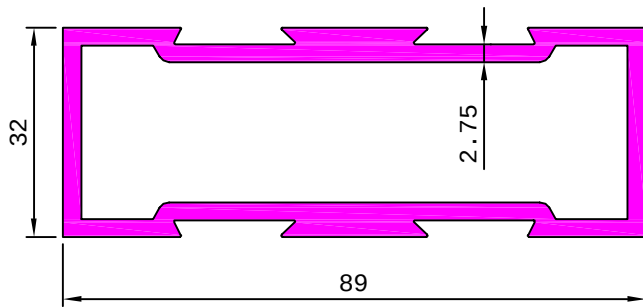


SL. No.	Section No.	A	B	C	D	Weight kg/m
1	20088	47.80	24.00	0.60	7.50	0.274
2	20058	50.00	25.00	2.00	8.00	0.849
3	20049	50.80	25.40	0.73	7.50	0.342
4	20043	50.80	25.40	0.91	7.50	0.414
5	20080	50.80	25.40	1.09	7.50	0.489
6	20030	50.80	25.40	1.30	8.00	0.581
7	20016	50.80	25.40	1.50	8.00	0.651
8	20045	63.50	38.10	0.75	7.50	0.455
9	20068	63.50	38.10	0.92	7.50	0.546
10	20033	63.50	38.10	1.01	7.50	0.595
11	20054	63.50	38.10	1.17	7.50	0.681
12	20027	63.50	38.10	1.31	8.00	0.758
13	20063	63.50	38.10	1.41	8.00	0.818
14	20125	63.50	38.10	1.50	8.00	0.861
15	20048	63.50	38.10	1.65	8.00	0.942
16	20073	63.50	38.10	1.95	8.00	1.092
17	20065	63.50	38.10	2.50	8.00	1.369
18	20005	63.50	38.10	3.18	8.00	1.777
19	20038	82.50	38.00	1.20	8.00	0.829
20	20036	82.50	38.00	1.70	8.00	1.139
21	20159	82.50	38.00	3.18	8.00	2.037
22	20158	82.50	82.50	1.80	8.00	1.633
23	20032	89.00	32.00	2.75	8.00	1.787
24	20126	92.00	29.50	1.15	7.50	0.794
25	20128	92.00	32.00	1.30	8.00	0.910
26	20052	101.60	44.45	1.27	8.00	1.049
27	20029	101.60	44.45	1.60	8.00	1.301
28	20146	101.60	44.45	1.90	8.50	1.534
29	20078	101.60	44.45	2.01	8.00	1.605
30	20077	101.60	44.45	2.47	8.00	1.950
31	20102	101.60	44.45	2.50	8.00	1.977
32	20067	101.60	44.45	3.00	8.00	2.342
33	20011	101.60	44.45	3.18	8.00	2.541
34	20112	101.60	44.45	3.70	8.00	2.846
35	20059	123.00	44.45	1.50	8.00	1.394
36	20136	123.00	44.45	3.00	8.00	2.687
37	20157	127.00	44.45	3.00	8.00	2.752
38	20139	127.20	25.25	1.22	8.00	1.048

PARTITION SECTION

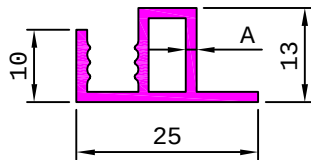
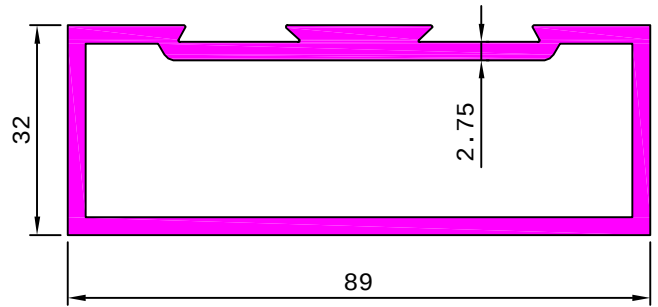
20023

2.150 kg/m



20022

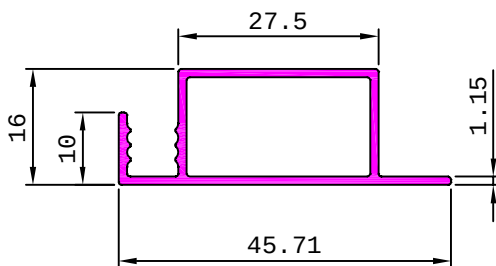
1.933 kg/m



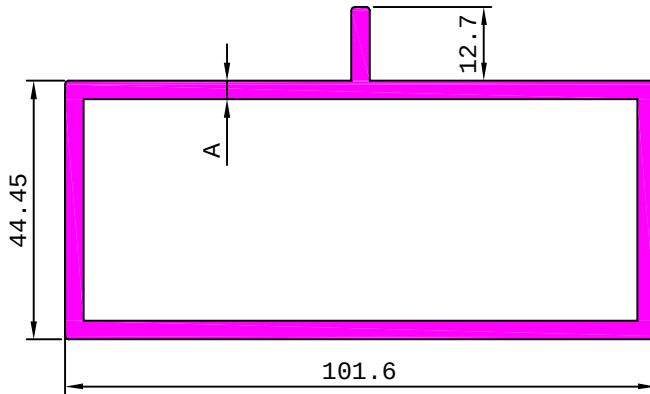
SL. No.	Section No.	A	Weight kg/m
1	20151	1.10	0.195
2	20121	1.20	0.210
3	20107	1.44	0.246

20129

0.346 kg/m



PARTITION SECTION

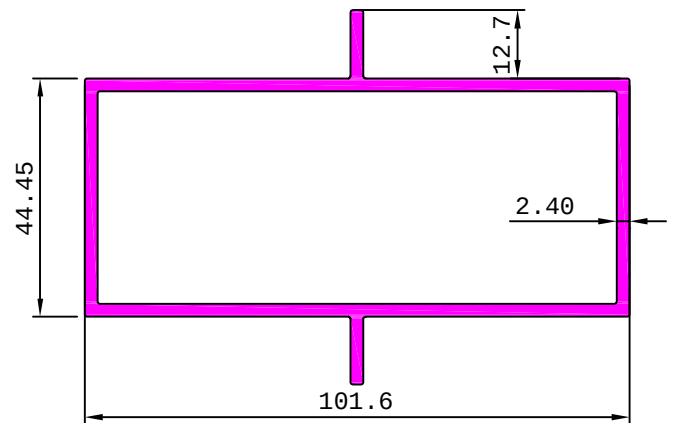
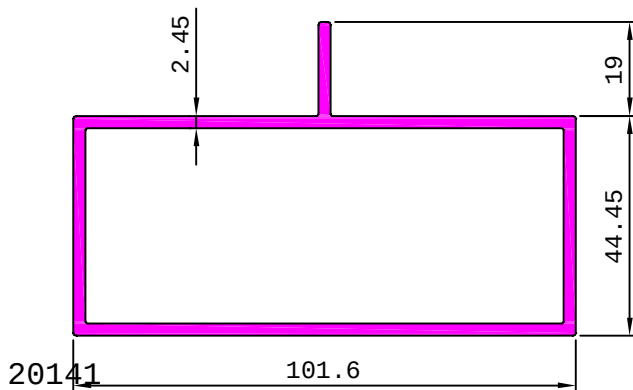


SL. No.	Section No.	A	Weight kg/m
1	20074	2.45	1.951
2	20008	3.18	2.508

1.992 kg/m

20007

1.995 kg/m

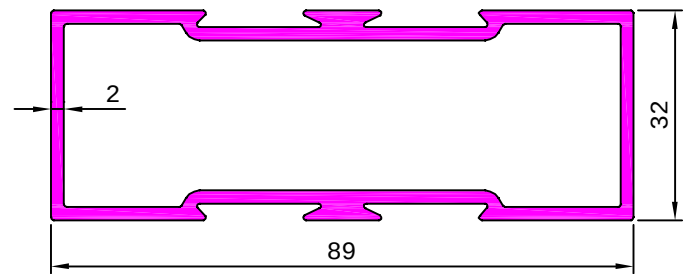
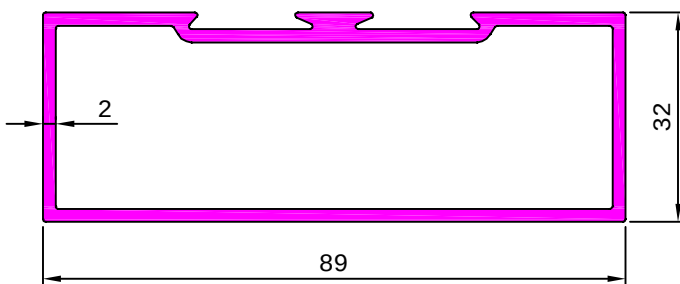


G100757

1.358 kg/m

G100758

1.453 kg/m



MATCHING SECTION 19377

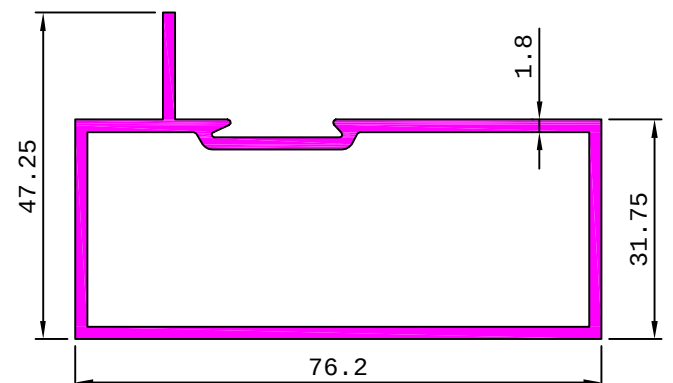
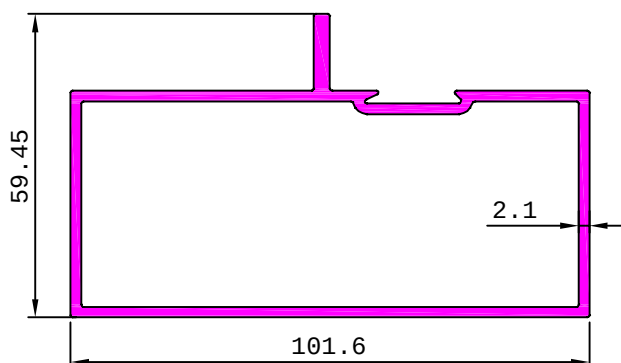
MATCHING SECTION 19377

20122

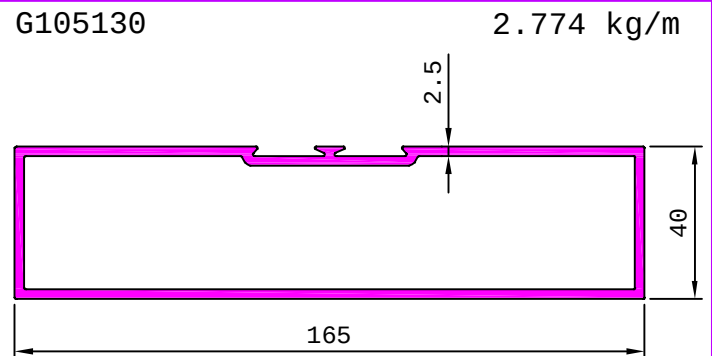
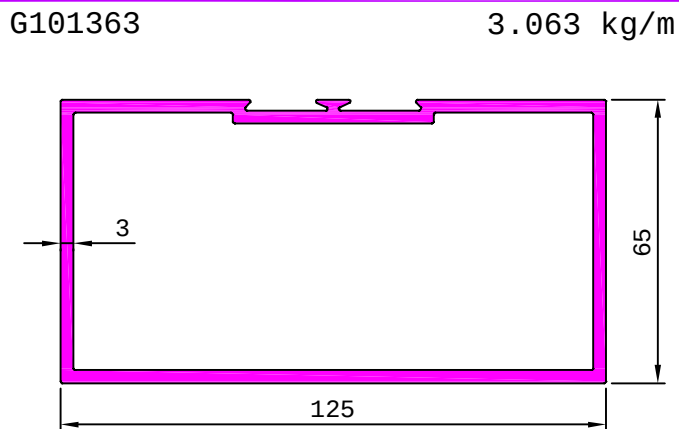
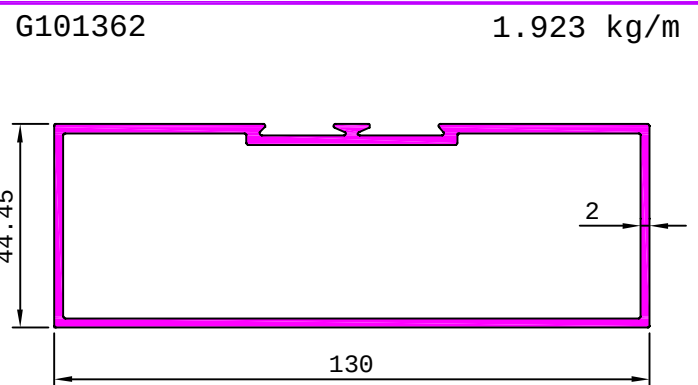
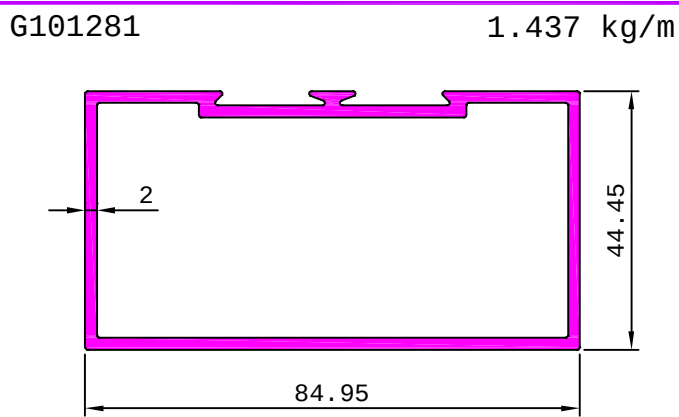
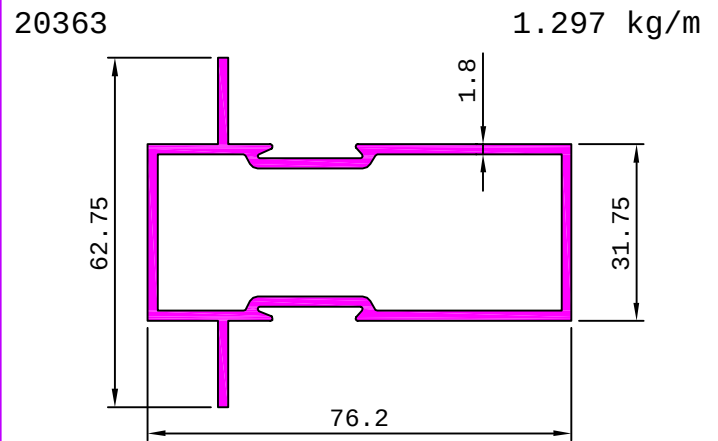
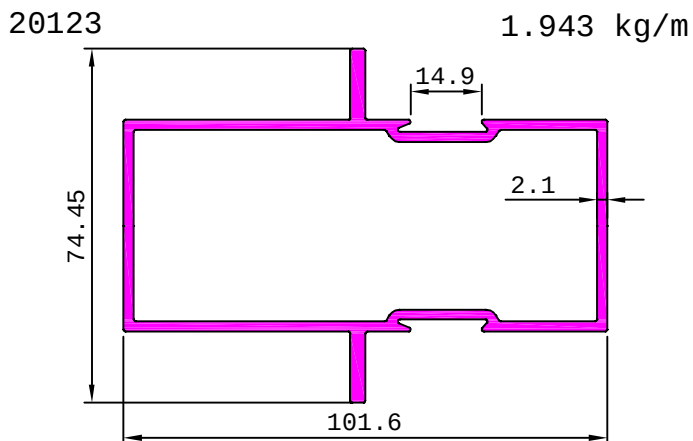
1.774 kg/m

20362

1.153 kg/m



PARTITION SECTION

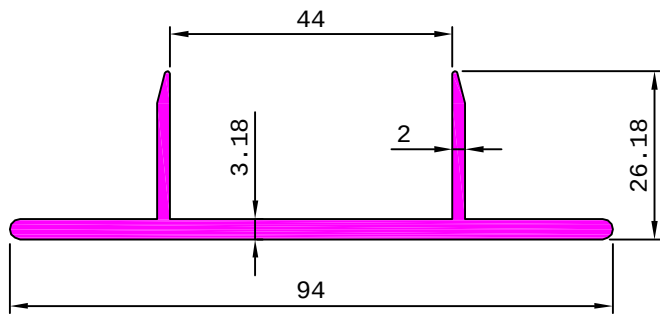


MATCHING WITH 19361

PARTITION SECTION

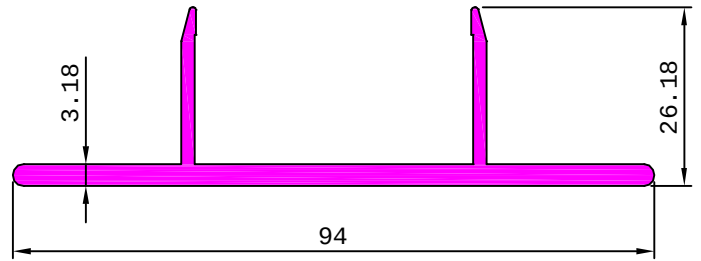
20055

1.032 kg/m



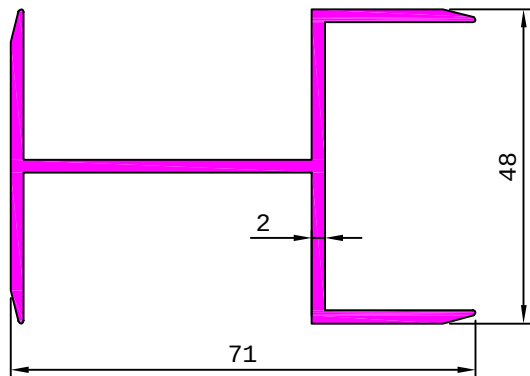
20134

1.036 kg/m



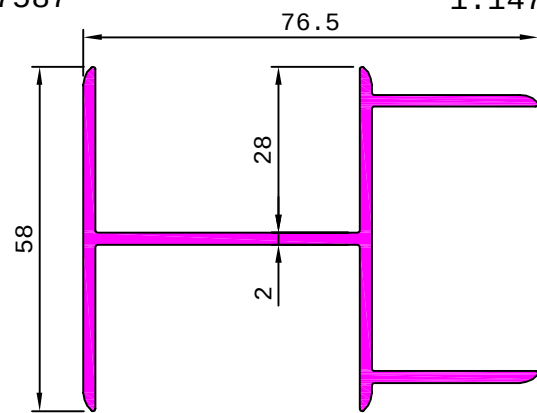
20056

0.969 kg/m



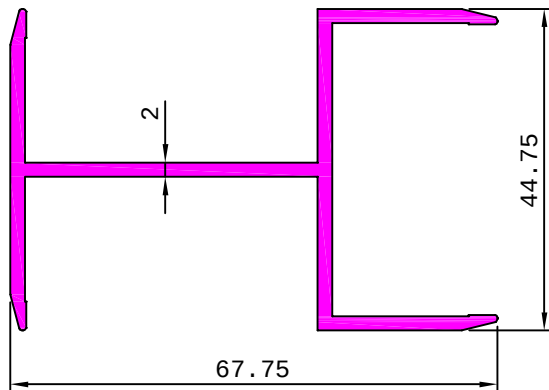
17587

1.147 kg/m



20133

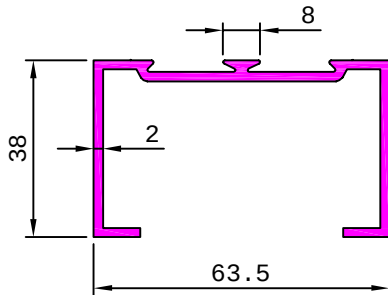
0.925 kg/m



PARTITION SECTION

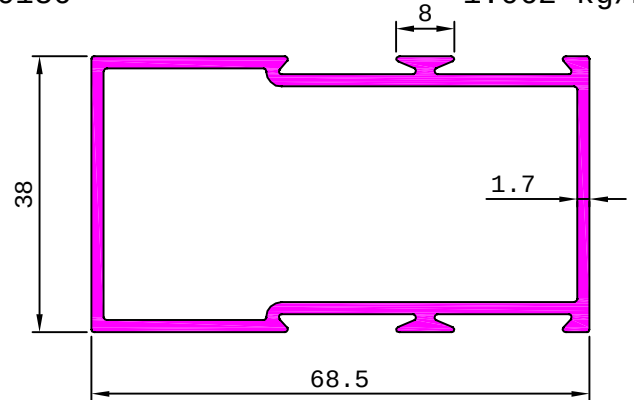
20012

0.886 kg/m



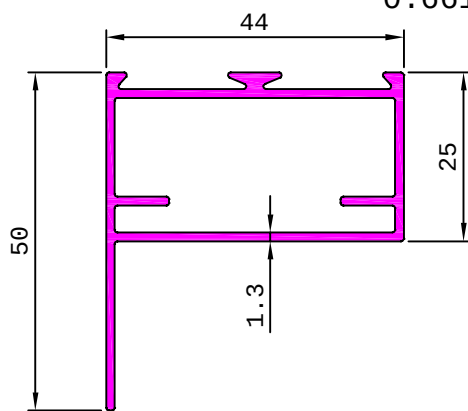
20156

1.062 kg/m



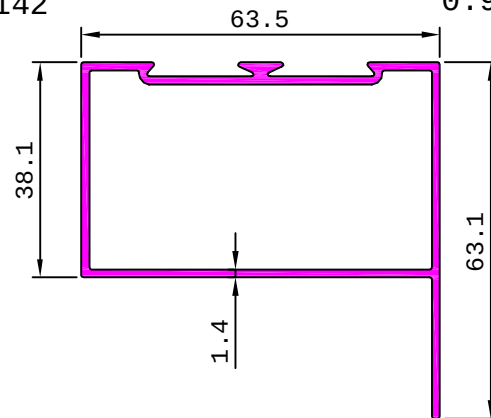
20148

0.661 kg/m



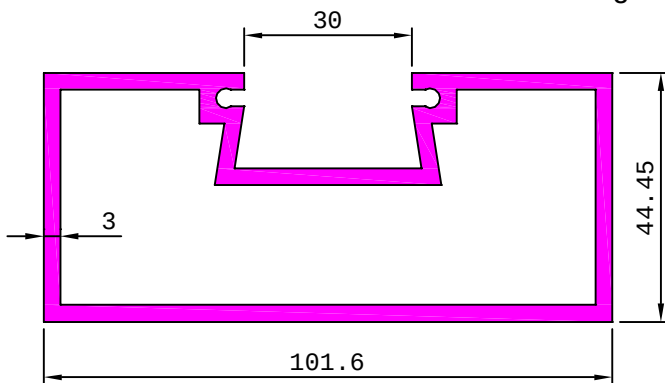
20142

0.901 kg/m



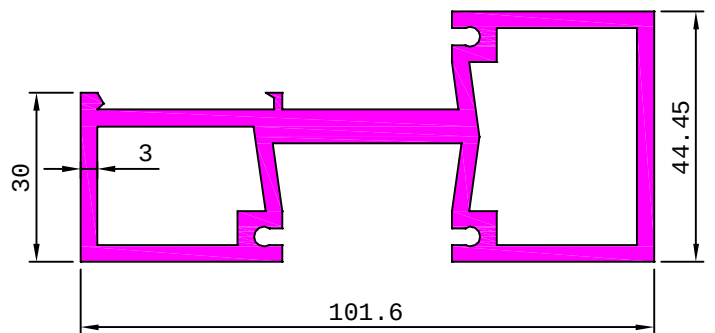
20019

2.655 kg/m



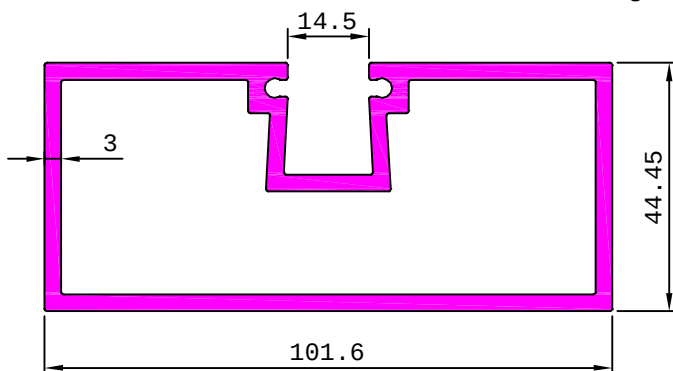
20020

2.818 kg/m



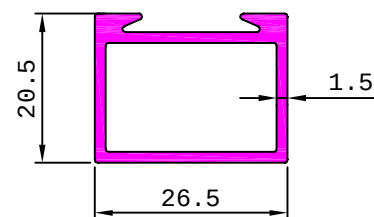
20135

2.673 kg/m



20161

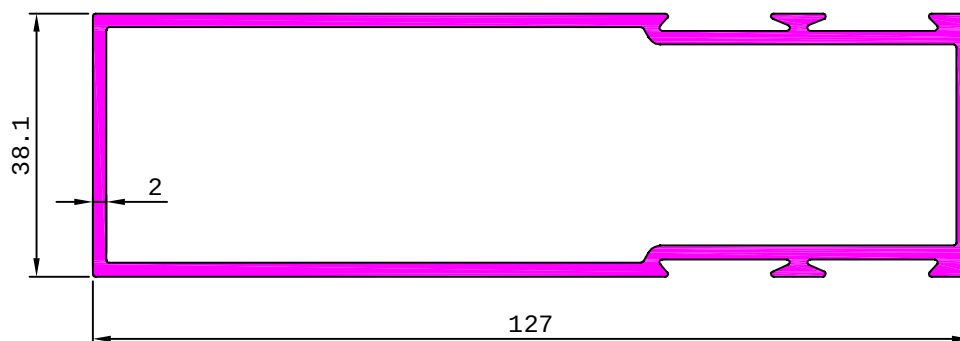
0.407 kg/m



PARTITION SECTION

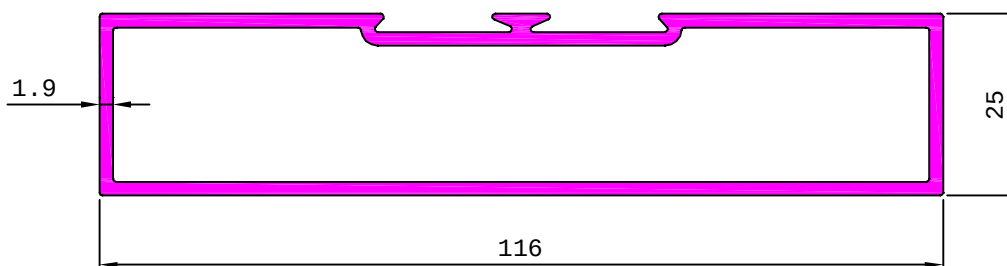
20127

1.887 kg/m



G101978

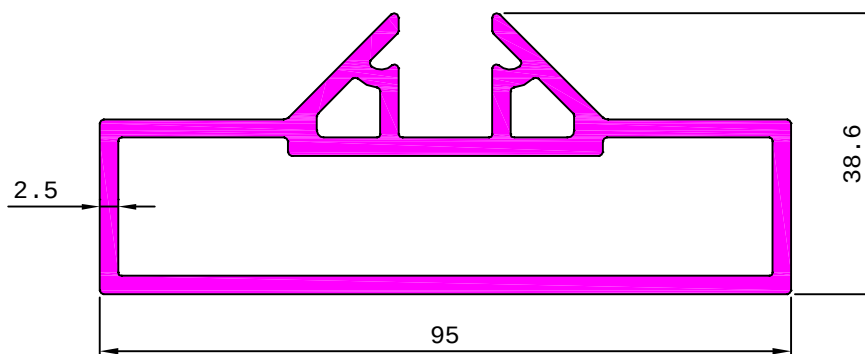
1.471 kg/m



MATCHING SECTION 19383

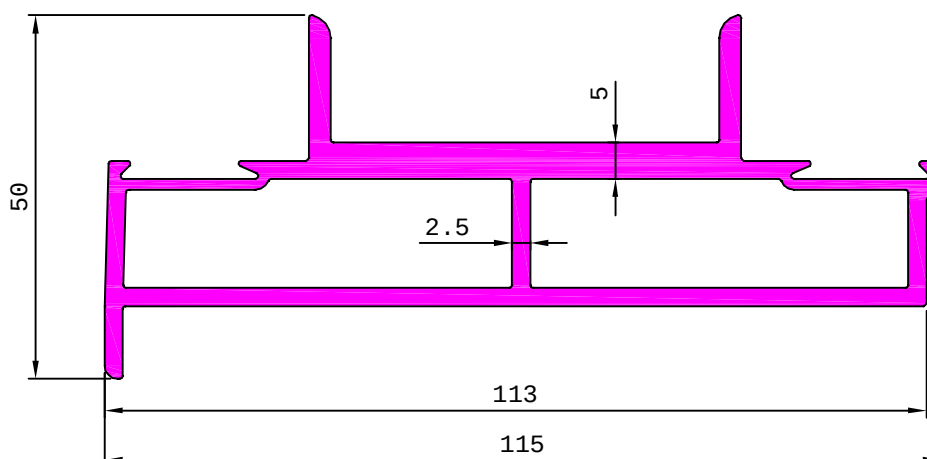
G103621

2.025 kg/m



G104056

2.512 kg/m

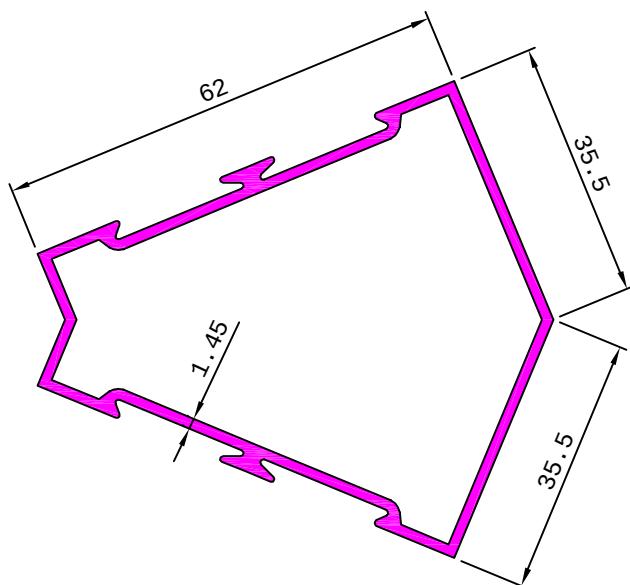


MATCHING SECTION 19360

SAMOSA SECTION

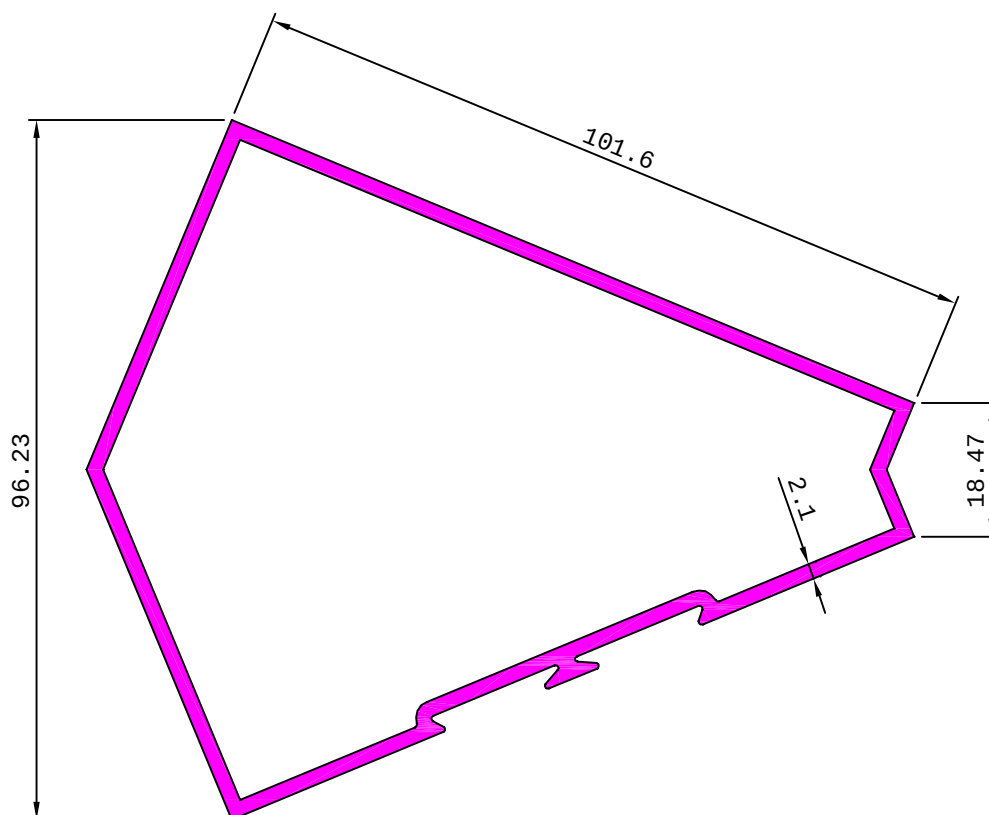
20103

0.944 kg/m



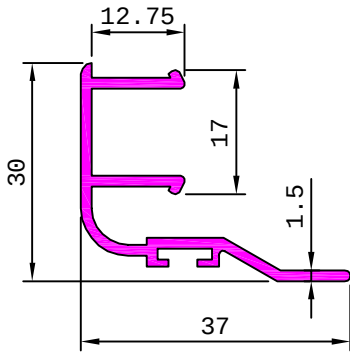
20106

1.875 kg/m



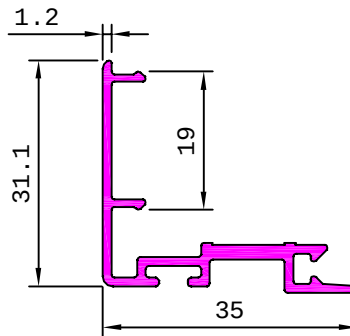
GLAZINGS

19394 0.380 kg/m



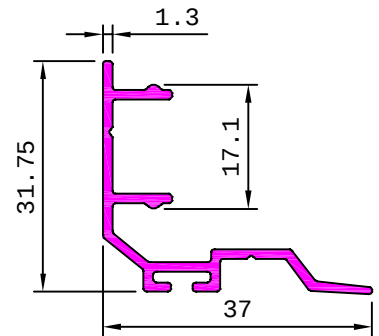
MATCHING WITH 21068

19414 0.332 kg/m

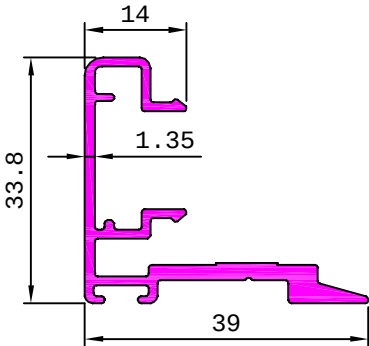


MATCHING WITH 21241

19442 0.328 kg/m

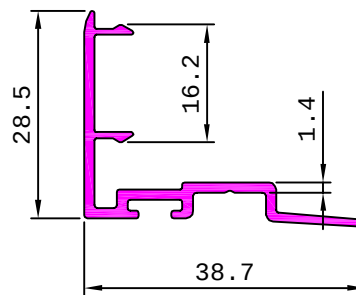


19434 0.491 kg/m



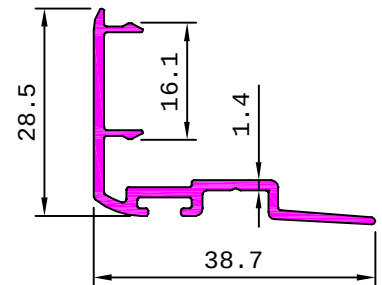
MATCHING WITH 21358

19435 0.310 kg/m



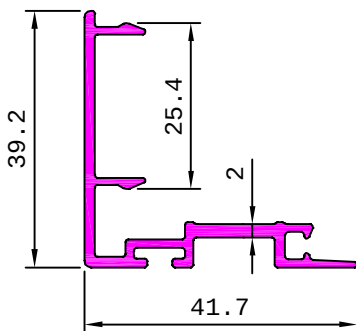
MATCHING WITH 21554

19453 0.303 kg/m



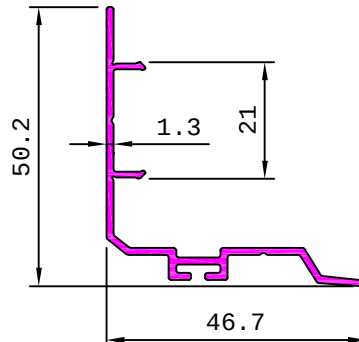
MATCHING WITH 21490

19444 0.468 kg/m



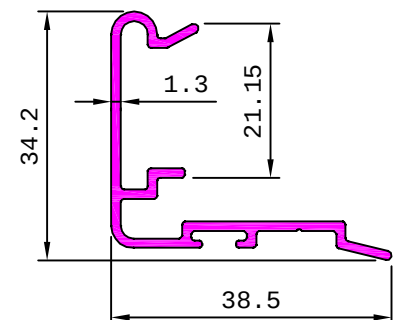
MATCHING WITH 21384

19448 0.396 kg/m

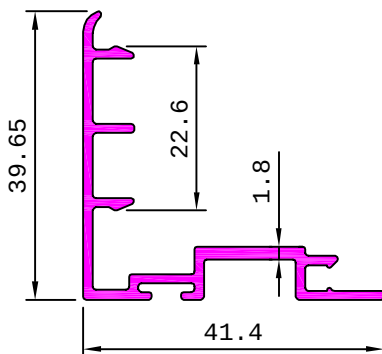


MATCHING WITH 21457

19476 0.359 kg/m

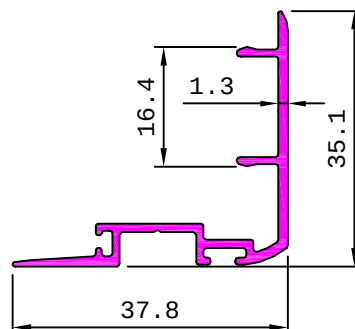


19455 0.433 kg/m

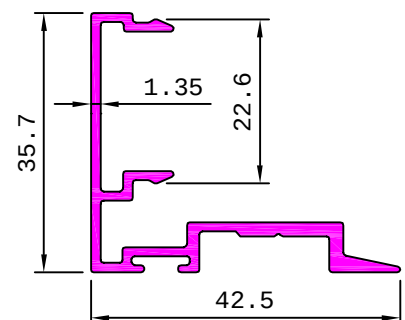


MATCHING WITH 21350

19459 0.312 kg/m



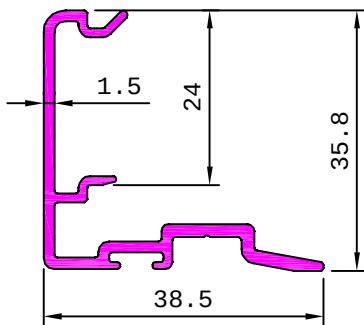
19481 0.450 kg/m



MATCHING WITH S4395

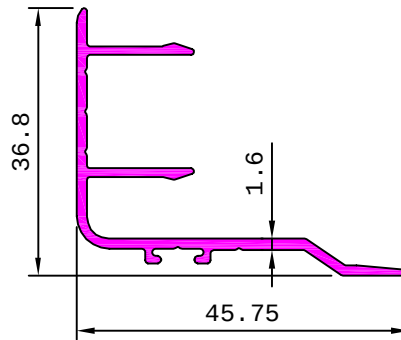
GLAZINGS

19496 0.429 kg/m



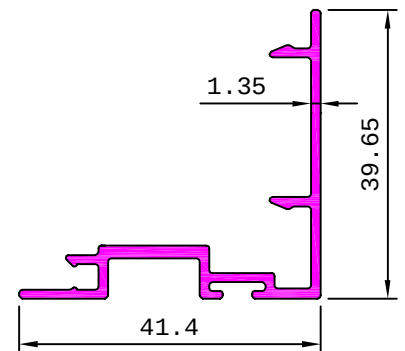
MATCHING WITH 21795

19484 0.401 kg/m



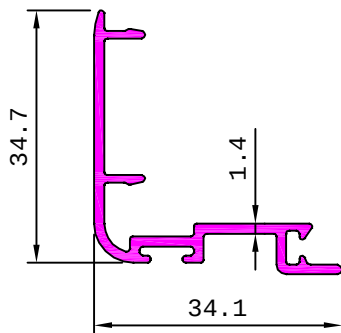
MATCHING WITH 21767

19479 0.414 kg/m



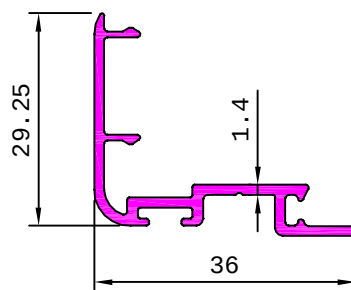
MATCHING WITH 21350

41503 0.341 kg/m



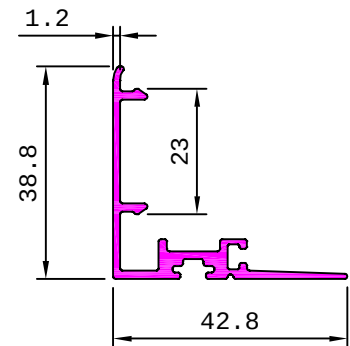
MATCHING WITH S4929

19482 0.326 kg/m

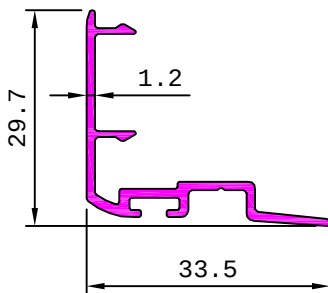


MATCHING WITH 21490

41510 0.431 kg/m

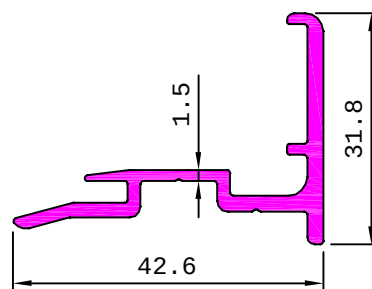


S5479 0.262 kg/m

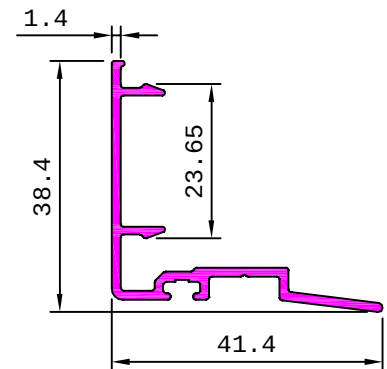


MATCHING WITH S5478

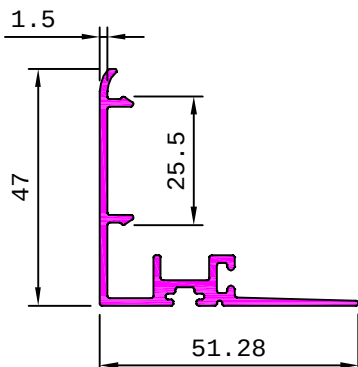
41542 0.469 kg/m



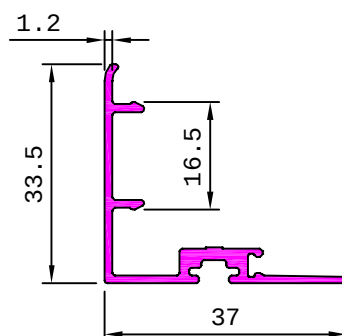
41520 0.377 kg/m



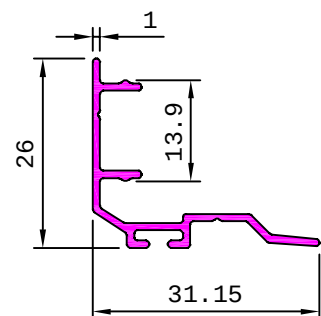
41511 0.565 kg/m



41512 0.327 kg/m



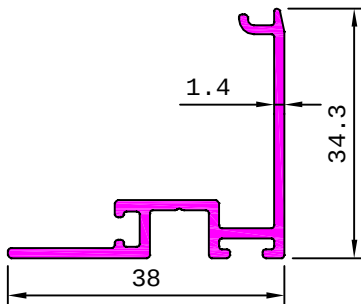
S6222 0.206 kg/m



MATCHING WITH 21732

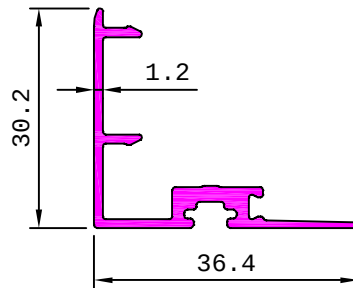
GLAZINGS

S6172 0.364 kg/m

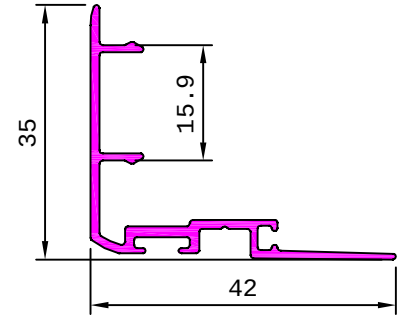


MATCHING WITH S6171

S6322 0.319 kg/m

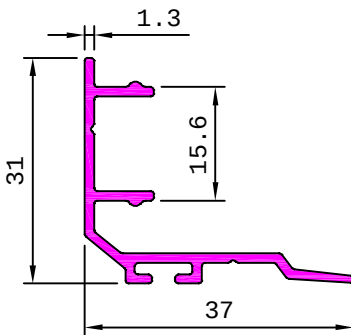


S6657 0.318 kg/m



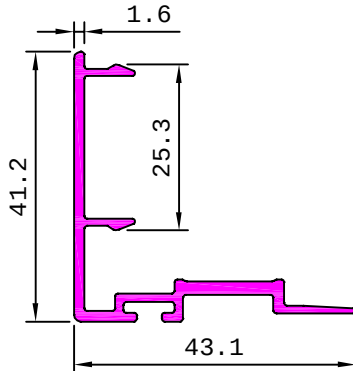
MATCHING WITH S6653, S6654, S6655, S6656

S6584 0.316 kg/m

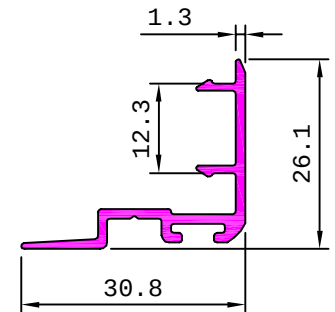


MATCHING WITH 21469

S6637 0.457 kg/m

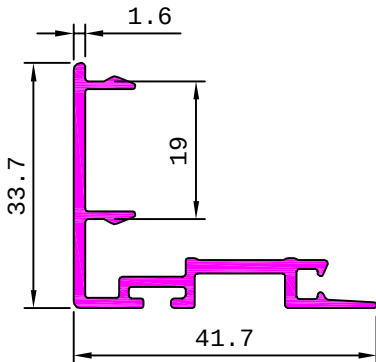


41546 0.253 kg/m

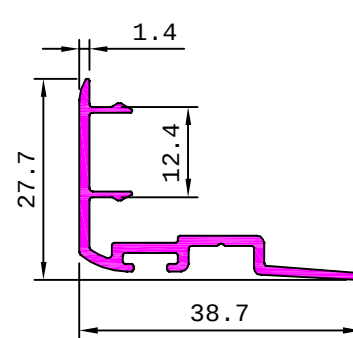


MATCHING WITH 21559

41536 0.430 kg/m

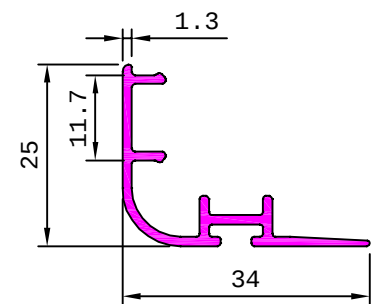


41543 0.297 kg/m

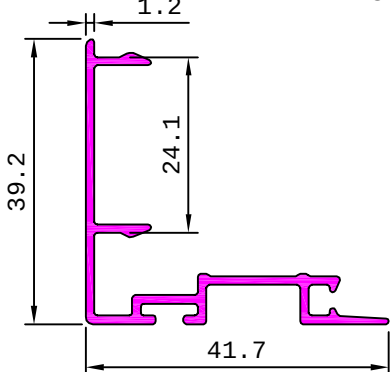


MATCHING WITH 21559

41551 0.264 kg/m

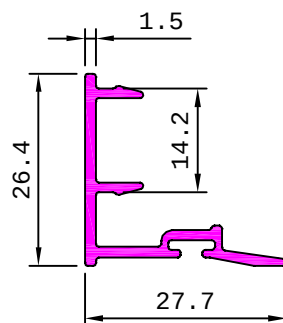


41547 0.382 kg/m



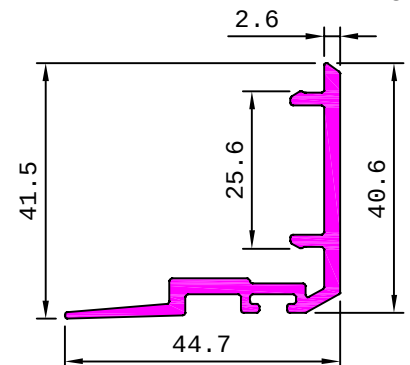
MATCHING WITH 21977, 21978

41534 0.276 kg/m



MATCHING WITH 21932

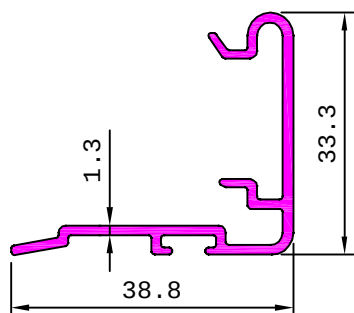
G100331 0.605 kg/m



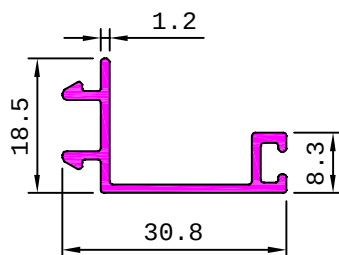
MATCHING WITH G100330

GLAZINGS

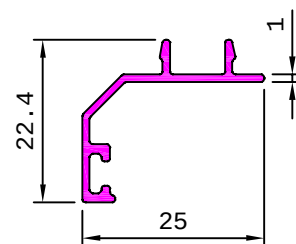
G100597 0.377 kg/m



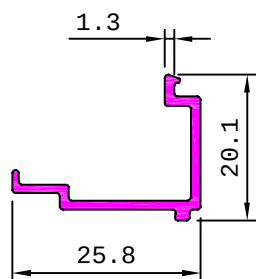
G100603 0.230 kg/m



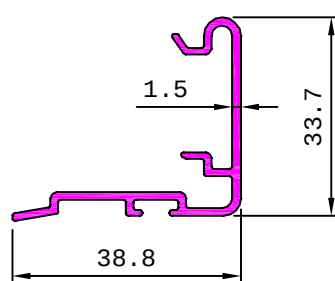
G100604 0.161 kg/m



G100608 0.182 kg/m

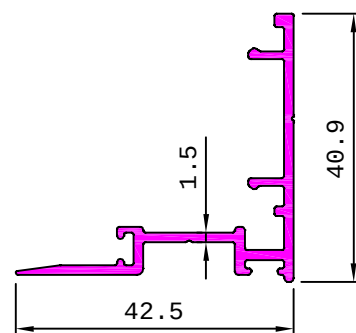


G101832 0.382 kg/m



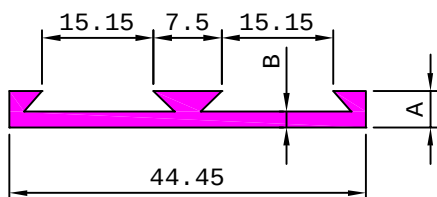
MATCHING WITH X1849,X1850.

G104840 0.437 kg/m

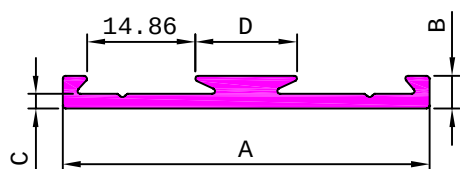


MATCHING WITH G104841

GLAZINGS



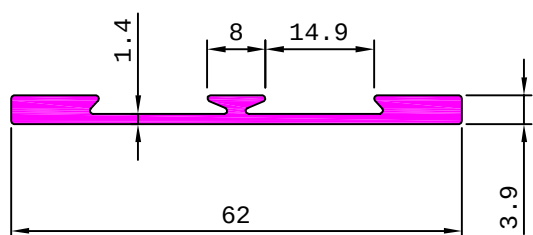
SL. No.	Section No.	A	B	Weight kg/m
1	19368	3.07	0.57	0.137
2	19367	3.27	0.77	0.161



SL. No.	Section No.	A	B	C	D	Weight kg/m
1	19353	44.45	5.72	3.18	8.00	0.453
2	19416	50.45	4.54	2.00	14.00	0.385

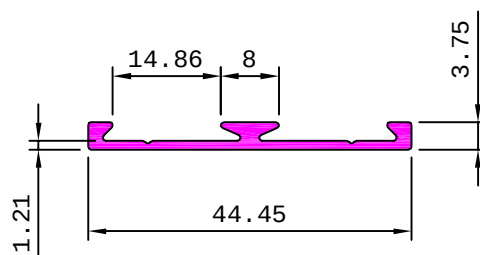
19384

0.424 kg/m

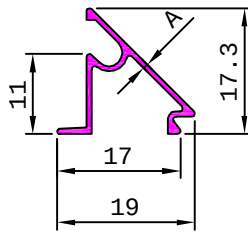


19380

0.216 kg/m

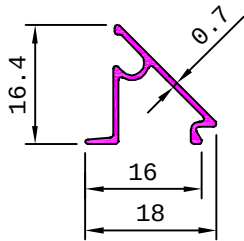


GLAZINGS

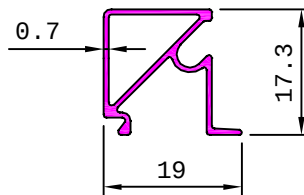


SL. No.	Section No.	A	Weight kg/m
1	19382	0.41	0.061
2	19366	0.49	0.071
3	19361	0.53	0.078
4	19352	0.70	0.096
5	19370	0.80	0.109
6	19360	0.90	0.124
7	19377	1.20	0.154

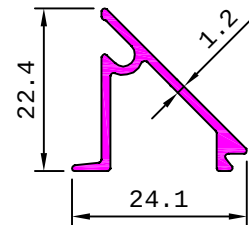
19473 0.090 kg/m



19461 0.149 kg/m

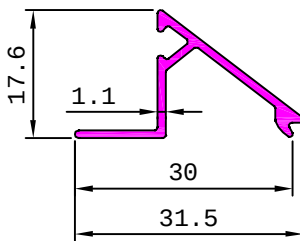


41518 0.194 kg/m

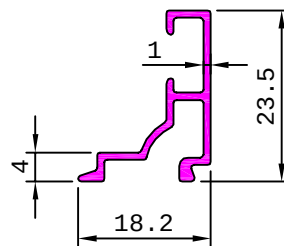


MATCHING WITH 19662

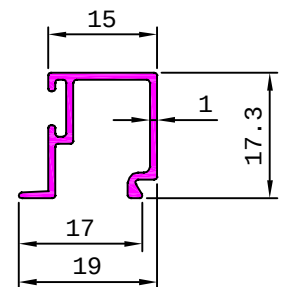
19375 0.175 kg/m



19398 0.174 kg/m



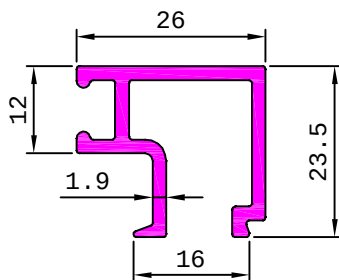
19405 0.164 kg/m



MATCHING WITH 20913,20914,20915

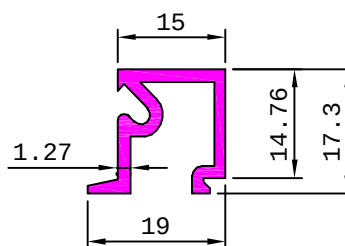
MATCHING WITH 21105 & 21106

19411 0.437 kg/m

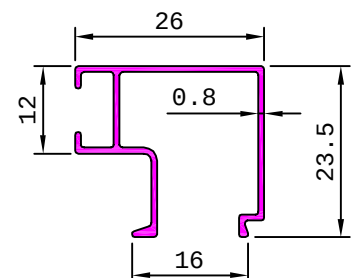


MATCHING WITH 21227

19354 0.213 kg/m

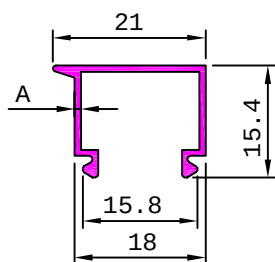


19397 0.200 kg/m

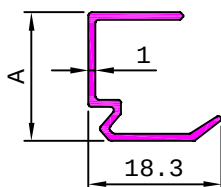


MATCHING WITH 21104, 21105 & 21106

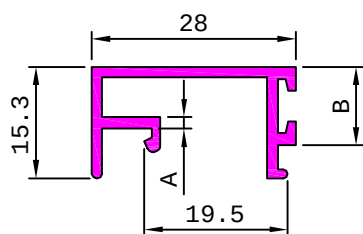
GLAZINGS



SL. No.	Section No.	A	Weight kg/m
1	19362	0.60	0.108
2	19369	0.85	0.137
3	19376	1.22	0.188

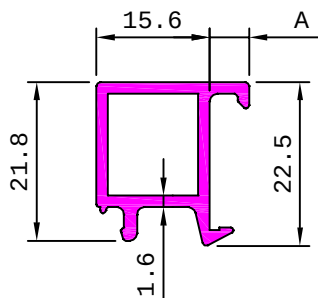


SL. No.	Section No.	A	Weight kg/m
1	19446	17.70	0.133
2	19457	19.70	0.137



SL. No.	Section No.	A	B	Weight kg/m
1	19392	1.11	9.80	0.224
2	19391	1.60	10.80	0.289

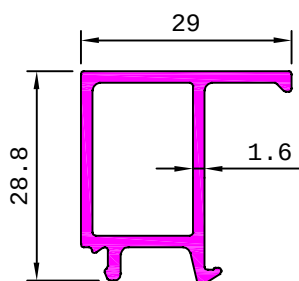
GLAZINGS



SL. No.	Section No.	A	Weight kg/m
1	21193	5.40	0.345
2	21194	15.40	0.389

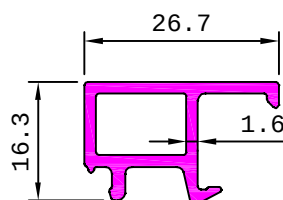
S6417

0.443 kg/m



S5771

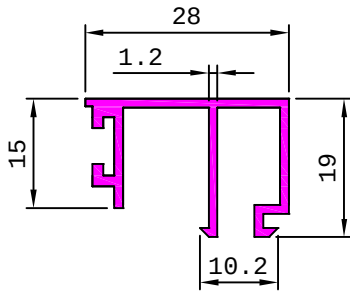
0.323 kg/m



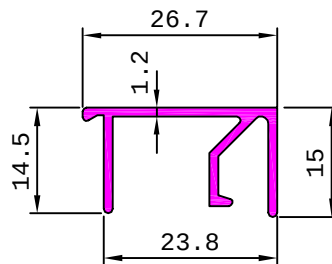
MATCHING WITH 21825

GLAZINGS

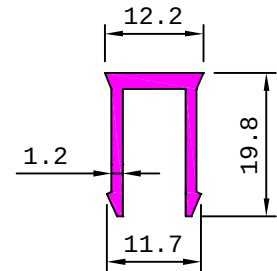
19359 0.301 kg/m



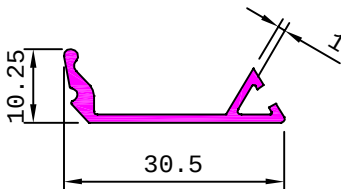
19363 0.229 kg/m



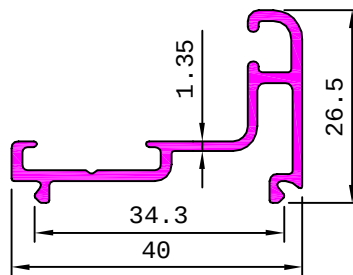
19365 0.182 kg/m



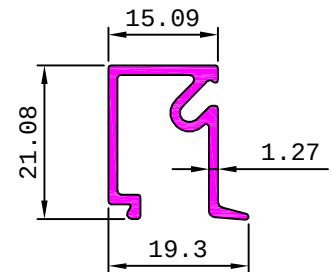
19378 0.156 kg/m



19381 0.373 kg/m

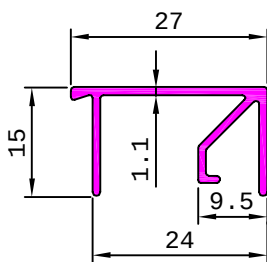


19383 0.248 kg/m



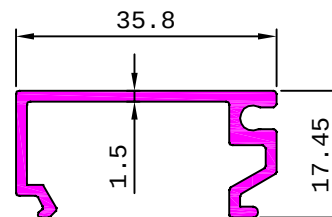
MATCHING WITH G101978

19385 0.216 kg/m



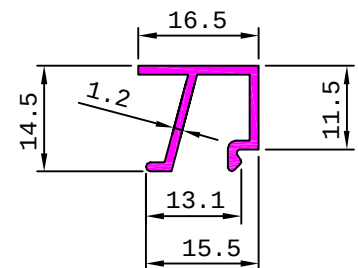
MATCHING WITH S5485, S5486, S5487

19387 0.349 kg/m

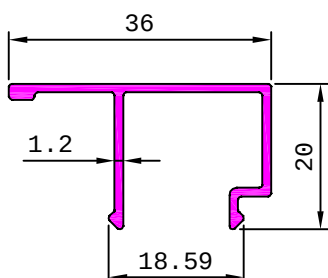


MATCHING WITH 20020

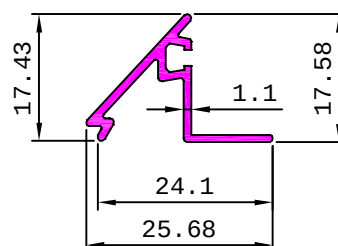
19389 0.157 kg/m



19390 0.266 kg/m

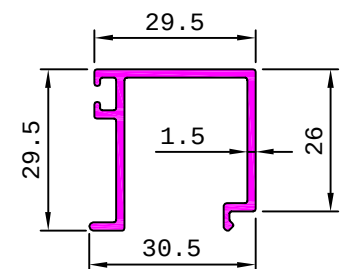


19393 0.164 kg/m



MATCHING WITH 21065

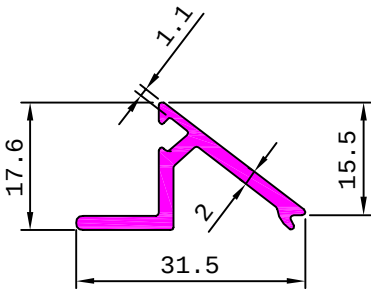
19395 0.405 kg/m



MATCHING WITH 21295,21070,21071

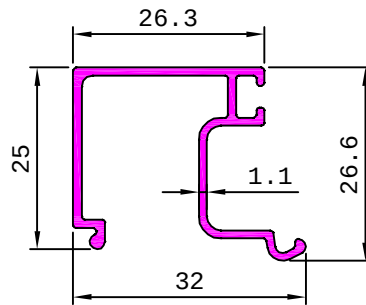
GLAZINGS

19396 0.268 kg/m

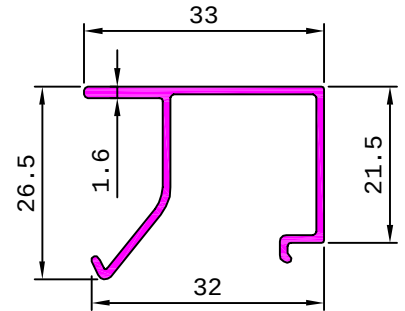


MATCHING WITH 21095,21096,21097

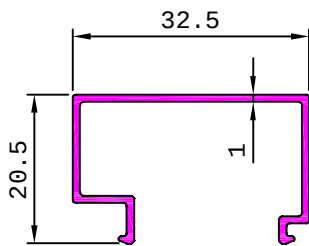
19402 0.313 kg/m



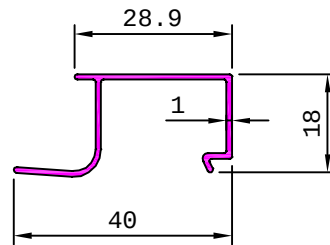
19403 0.288 kg/m



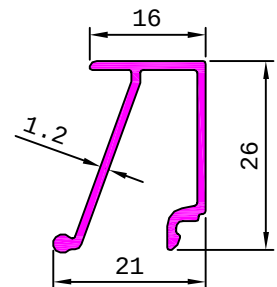
19404 0.226 kg/m



19406 0.219 kg/m

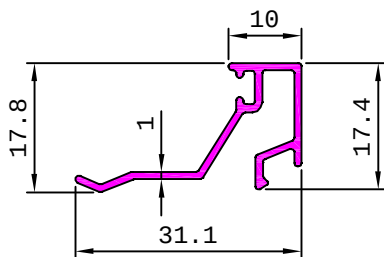


19412 0.248 kg/m

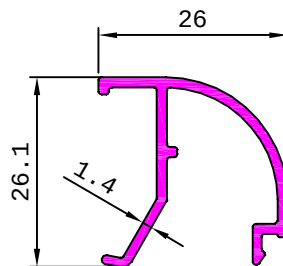


MATCHING WITH 21177

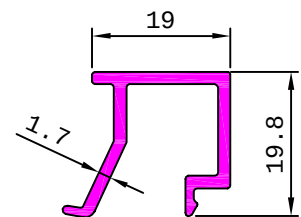
19422 0.193 kg/m



19423 0.293 kg/m



19424 0.283 kg/m

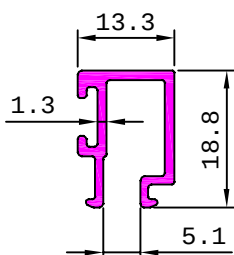


MATCHING WITH 21284

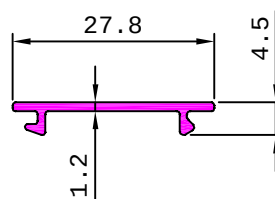
MATCHING WITH 21290,21291,21292

MATCHING WITH 20535

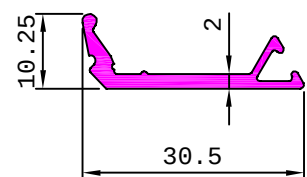
19425 0.208 kg/m



19426 0.116 kg/m



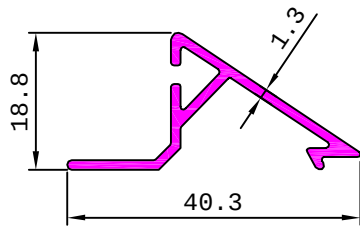
19428 0.206 kg/m



MATCHING WITH 29360

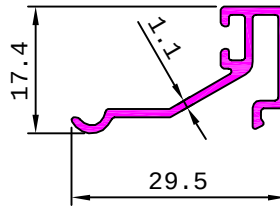
GLAZINGS

19430 0.259 kg/m

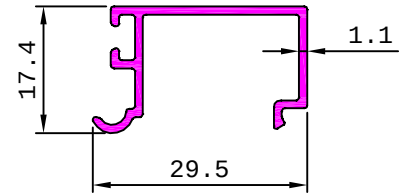


MATCHING WITH 21322, 21323, 21324

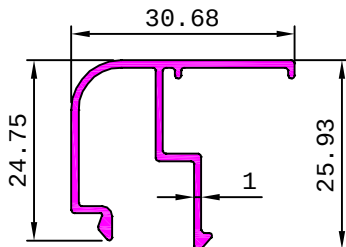
19431 0.206 kg/m



19432 0.219 kg/m

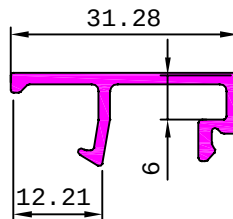


19433 0.250 kg/m

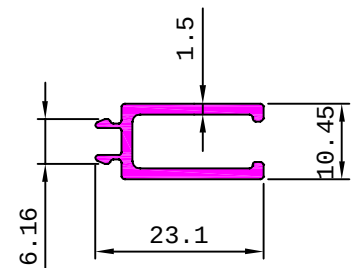


MATCHING WITH 21314, 21352, 21353

19436 0.260 kg/m

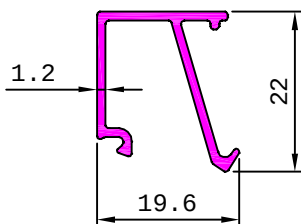


19437 0.213 kg/m



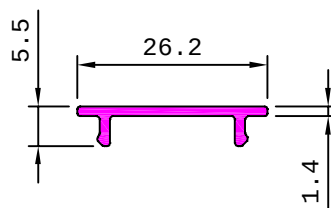
MATCHING WITH 19615

19447 0.214 kg/m



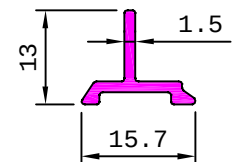
MATCHING WITH G103100, G103101, G103102

19451 0.131 kg/m

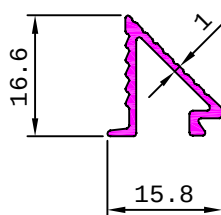


MATCHING WITH 22936

19452 0.114 kg/m

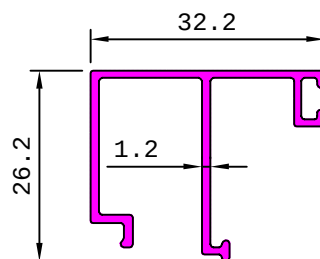


19454 0.126 kg/m



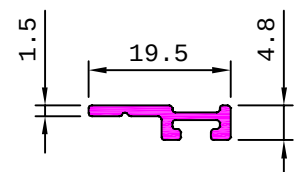
MATCHING WITH 34568, 22301

19456 0.303 kg/m



MATCHING WITH 21512, 21511

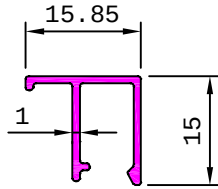
19463 0.105 kg/m



GLAZINGS

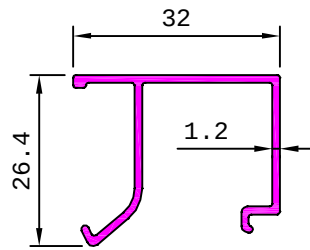
19468

0.126 kg/m



19469

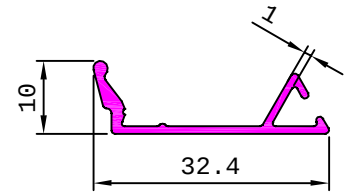
0.297 kg/m



MATCHING WITH 21634,21635,21636
G105040

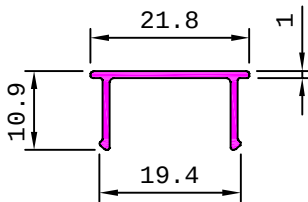
19470

0.168 kg/m



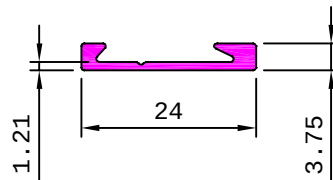
19471

0.113 kg/m



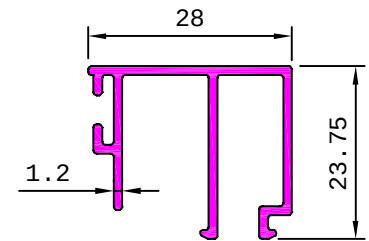
19474

0.126 kg/m



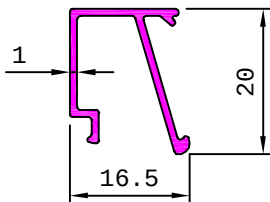
19475

0.341 kg/m



19477

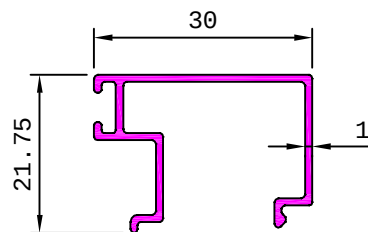
0.161 kg/m



MATCHING WITH 21704

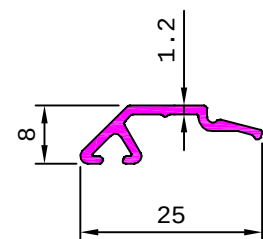
19478

0.243 kg/m



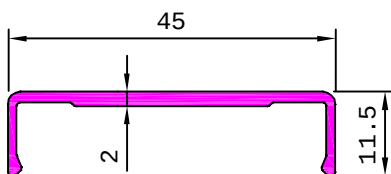
19480

0.126 kg/m



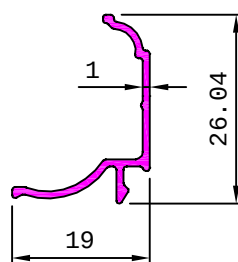
19485

0.286 kg/m



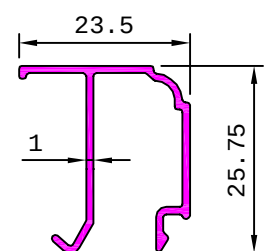
19487

0.139 kg/m



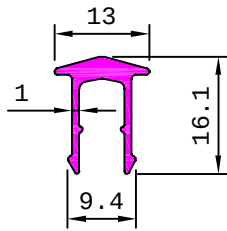
19488

0.215 kg/m

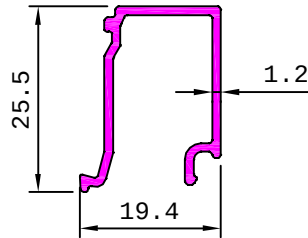


GLAZINGS

19494 0.151 kg/m

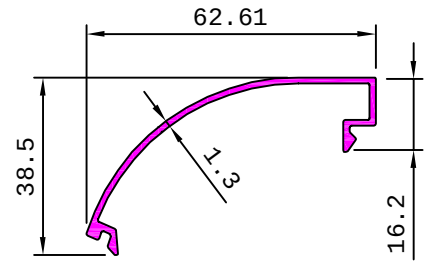


19495 0.229 kg/m



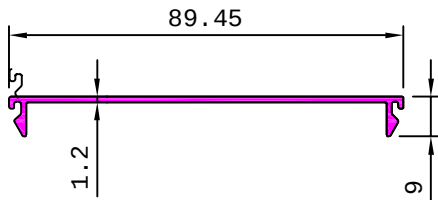
MATCHING WITH 21796,21797

19497 0.398 kg/m



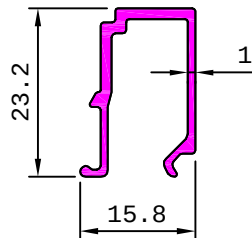
MATCHING WITH 28346

19498 0.367 kg/m



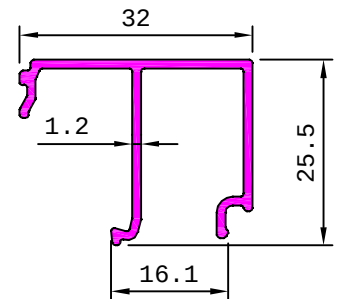
MATCHING WITH 28346

19500 0.208 kg/m

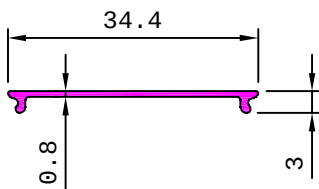


MATCHING WITH 38628,38629

41502 0.303 kg/m

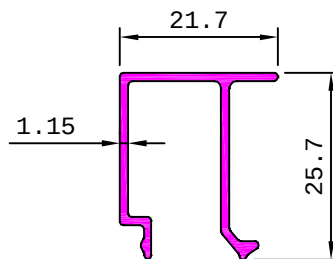


41505 0.088 kg/m



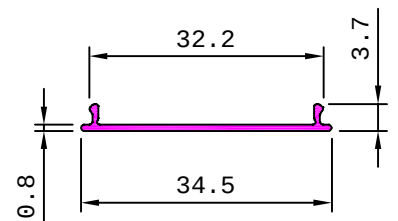
MATCHING WITH 21818

41506 0.239 kg/m



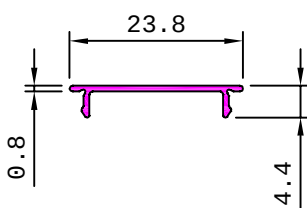
MATCHING WITH S5145

41507 0.088 kg/m



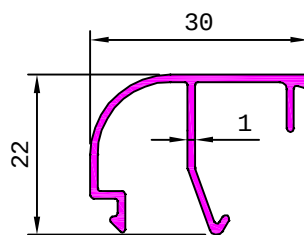
MATCHING WITH 21832

41508 0.066 kg/m



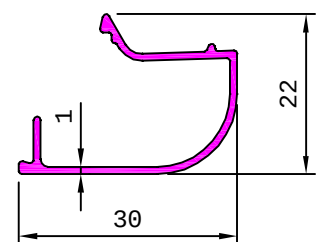
MATCHING WITH 36061

41509 0.226 kg/m



MATCHING WITH 21852,21853,21854

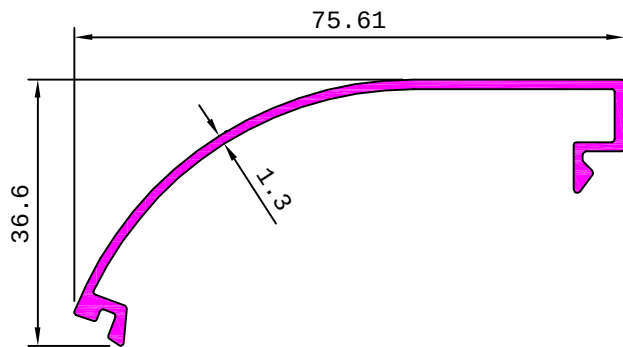
41513 0.196 kg/m



GLAZINGS

41514

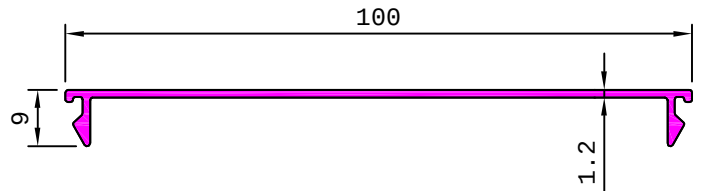
0.439 kg/m



MATCHING WITH 28429

41515

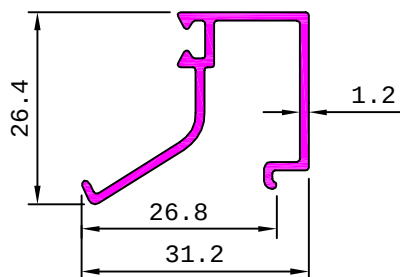
0.397 kg/m



MATCHING WITH 28429

41517

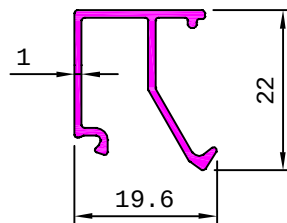
0.280 kg/m



MATCHING WITH 21871 & 21872

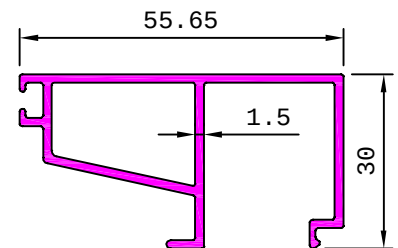
41522

0.187 kg/m



41531

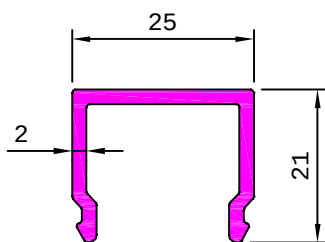
0.673 kg/m



MATCHING WITH 21295

41525

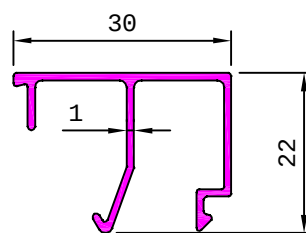
0.348 kg/m



MATCHING WITH 19248

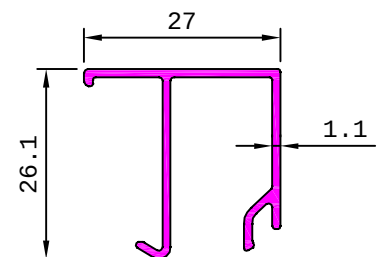
41526

0.239 kg/m



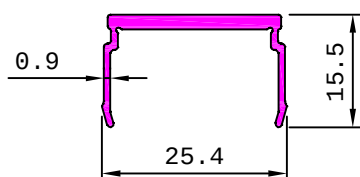
41527

0.259 kg/m



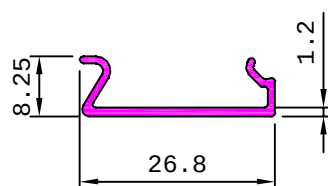
41528

0.199 kg/m



41529

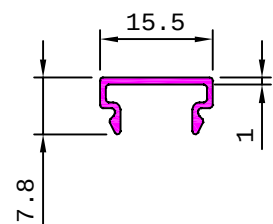
0.137 kg/m



MATCHING WITH S5632

41530

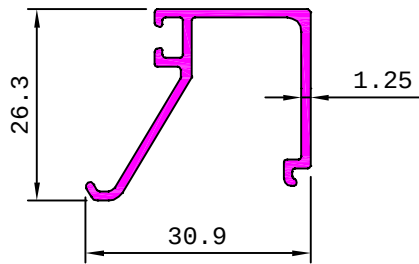
0.083 kg/m



MATCHING WITH S5632

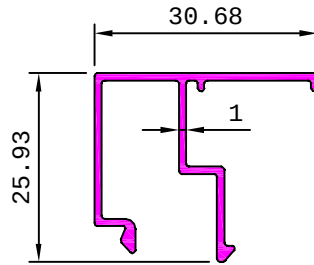
GLAZINGS

41532 0.281 kg/m



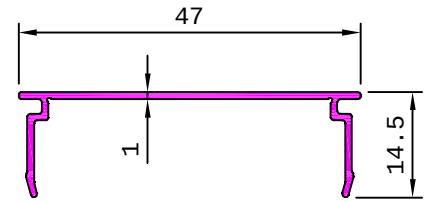
MATCHING WITH 21929

41537 0.258 kg/m



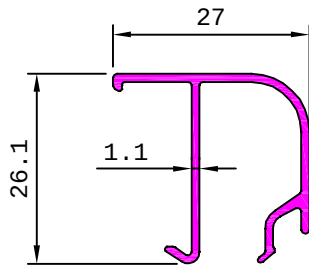
MATCHING WITH 21352,21353,21314

41538 0.202 kg/m



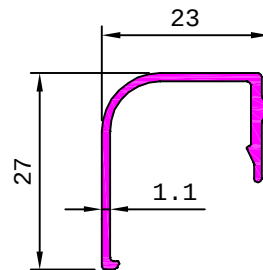
MATCHING WITH 38582

41539 0.256 kg/m

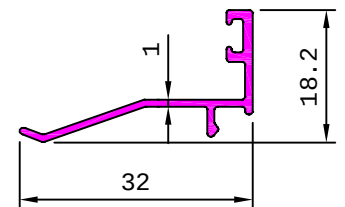


MATCHING WITH 21963

41540 0.196 kg/m

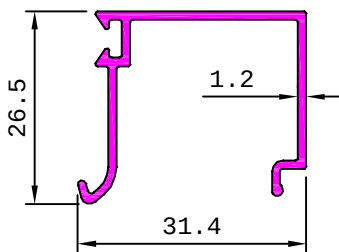


41541 0.161 kg/m



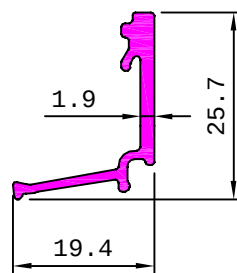
MATCHING WITH S5180,S5181

41545 0.286 kg/m

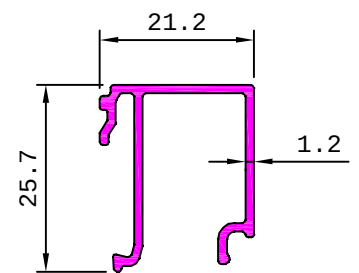


MATCHING WITH 21974

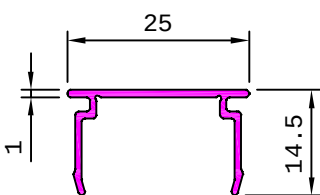
41548 0.219 kg/m



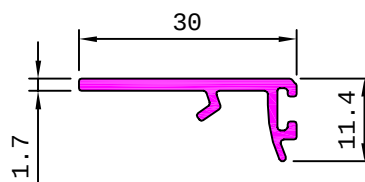
41549 0.270 kg/m



41550 0.143 kg/m

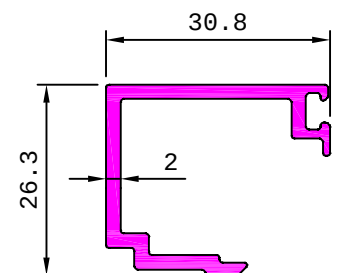


41516 0.197 kg/m



MATCHING WITH S5601

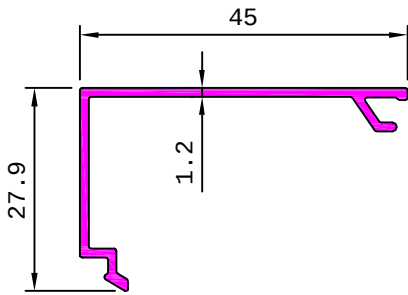
41571 0.432 kg/m



MATCHING WITH 46106

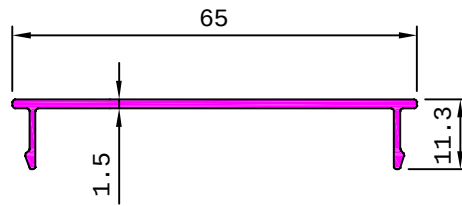
GLAZINGS

21970 0.276 kg/m



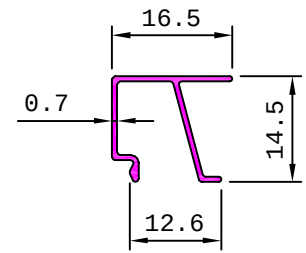
MATCHING WITH 21968, 21969

36296 0.322 kg/m

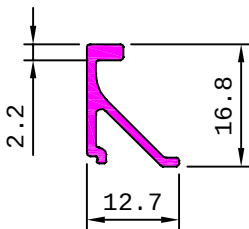


MATCHING WITH 36295

S4612 0.095 kg/m

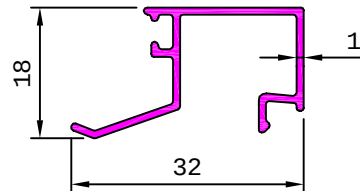


S5177 0.133 kg/m



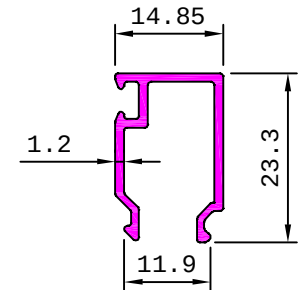
MATCHING WITH S5176, G102815

S5179 0.210 kg/m



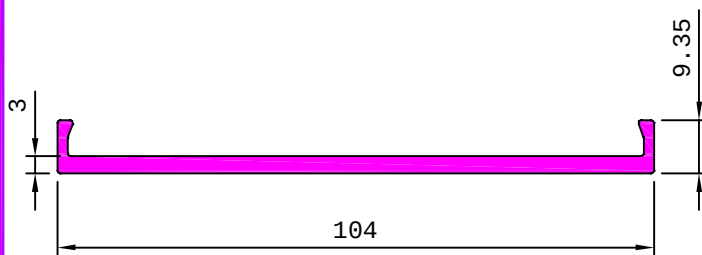
MATCHING WITH S5180, S5181
G102663, G102665, G102666, G102667

S5694 0.212 kg/m



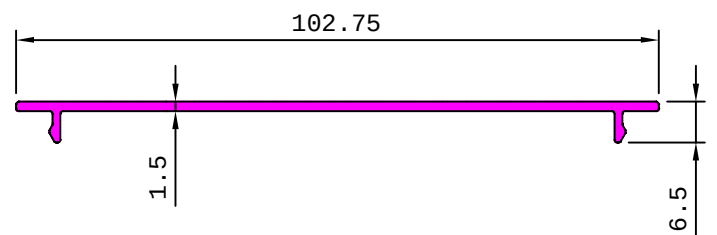
MATCHING WITH S5695

21370 0.912 kg/m

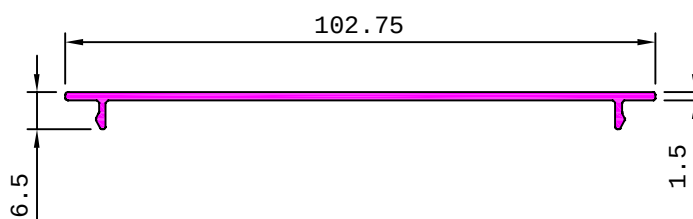


MATCHING WITH 20513

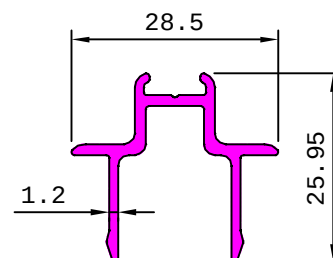
S6306 0.452 kg/m



S6306 0.452 kg/m



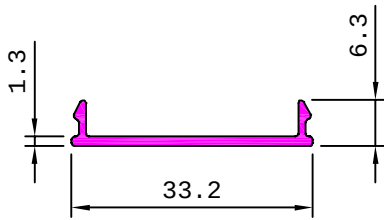
19483 0.286 kg/m



MATCHING WITH 21767

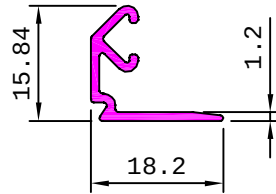
GLAZINGS

S5697 0.147 kg/m



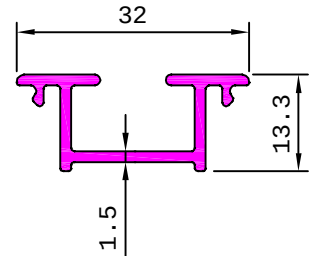
MATCHING WITH S5696

S5390 0.142 kg/m

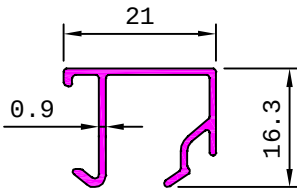


MATCHING WITH 20102

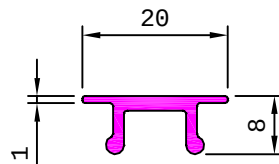
S6303 0.274 kg/m



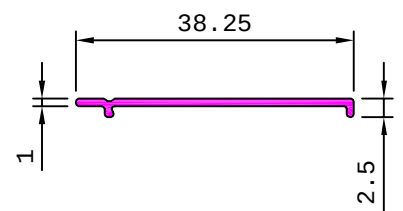
S6323 0.161 kg/m



S6787 0.142 kg/m

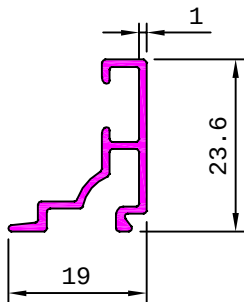


S6759 0.111 kg/m

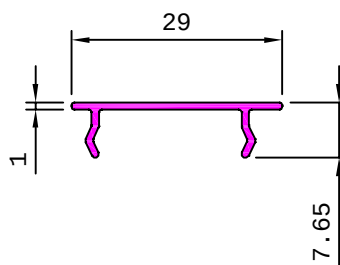


MATCHING WITH S6760

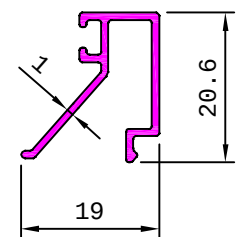
41567 0.176 kg/m



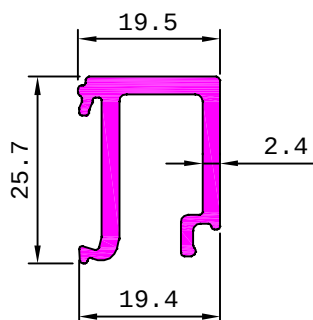
41576 0.116 kg/m



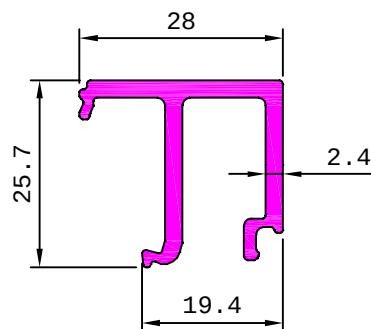
G100011 0.171 kg/m



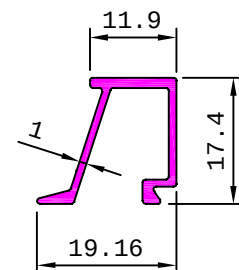
G100327 0.445 kg/m



G100328 0.499 kg/m



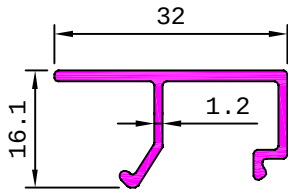
G100340 0.164 kg/m



MATCHING WITH 20112

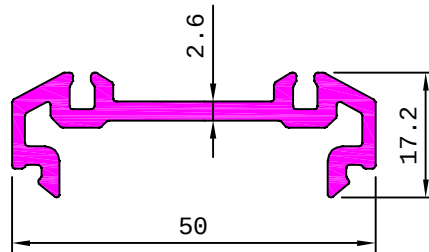
GLAZINGS

G100792 0.243 kg/m



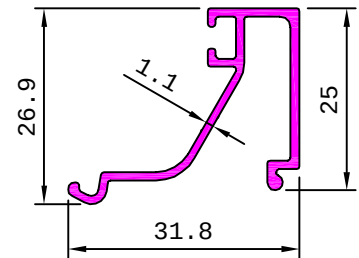
MATCHING WITH G100799,G101975,
G101976,G101977,G102811

G100755 0.665 kg/m



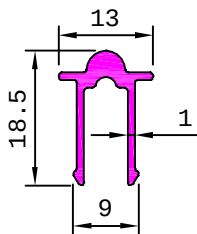
MATCHING WITH G100321

G100859 0.275 kg/m



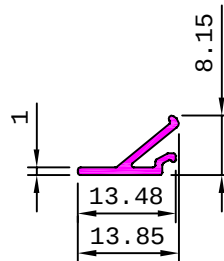
MATCHING WITH 21161

G100873 0.158 kg/m

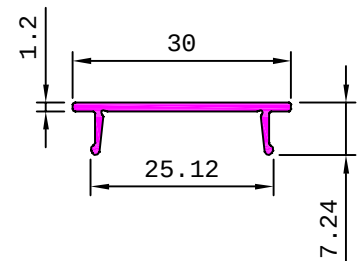


MATCHING WITH X1849,X1852

G101110 0.069 kg/m

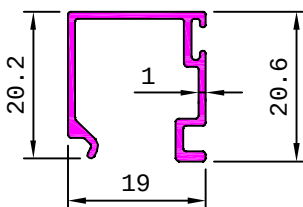


G101101 0.127 kg/m



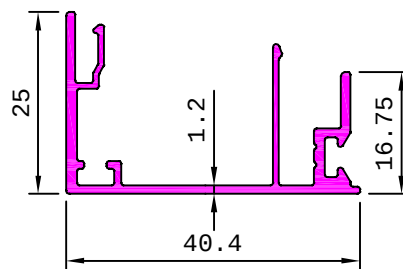
MATCHING WITH G101114

G101205 0.196 kg/m



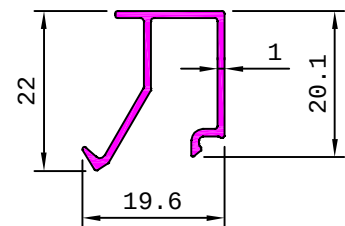
MATCHING WITH G101204

G101243 0.390 kg/m

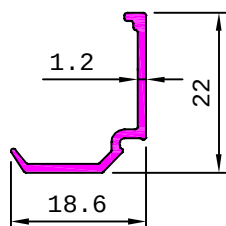


MATCHING WITH G101244

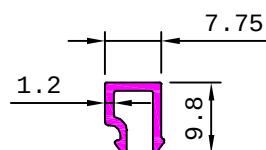
G101304 0.171 kg/m



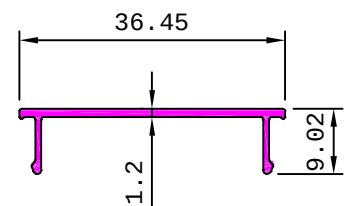
G101305 0.131 kg/m



G101524 0.083 kg/m



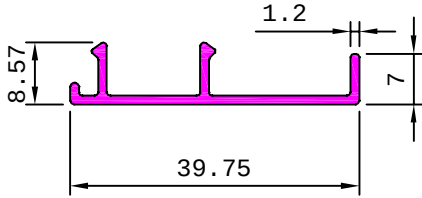
G101660 0.155 kg/m



MATCHING WITH G101661

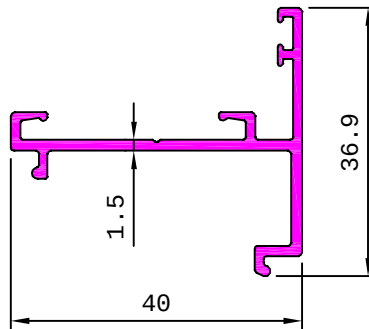
GLAZINGS

G101982 0.206 kg/m

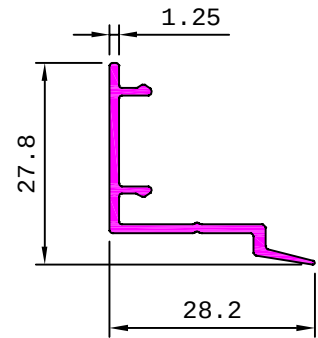


MATCHING WITH G101981,G101983

G102664 0.391 kg/m

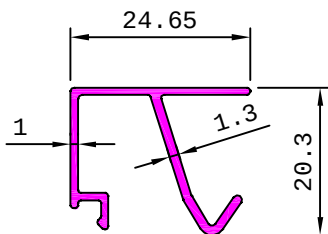


G102752 0.204 kg/m



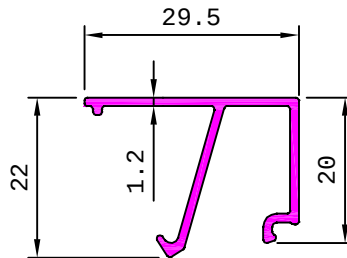
MATCHING WITH G102753

G102818 0.226 kg/m



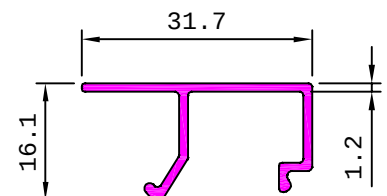
MATCHING WITH G102813,G102817

G103108 0.251 kg/m



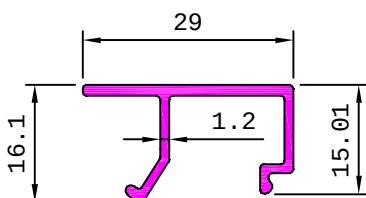
MATCHING WITH G103100,G103101,
G103102,G103103

G103400 0.218 kg/m



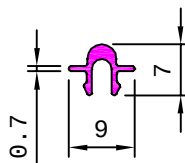
MATCHING WITH G103396,G103397,
G103398 ,G103399

G103669 0.231 kg/m

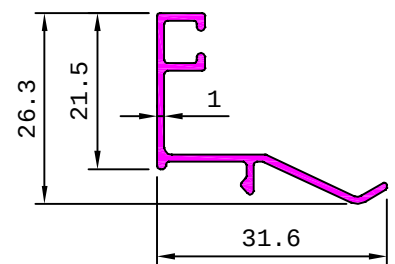


MATCHING WITH G103691

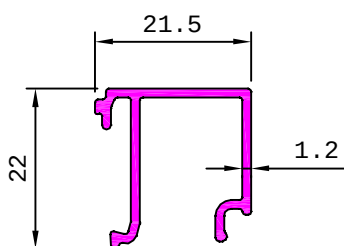
G103825 0.048 kg/m



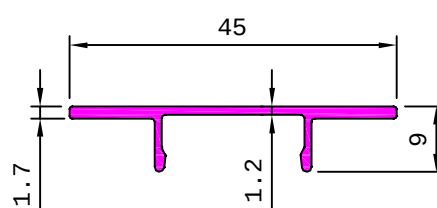
G103947 0.202 kg/m



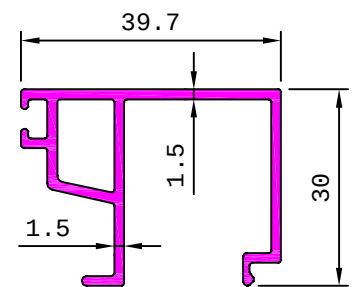
G103985 0.238 kg/m



G104172 0.225 kg/m



G104320 0.542 kg/m

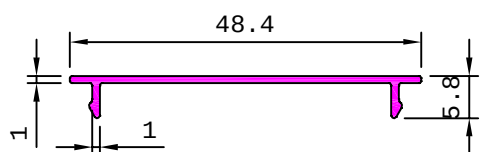


MATCHING WITH G104319

GLAZINGS

G104378

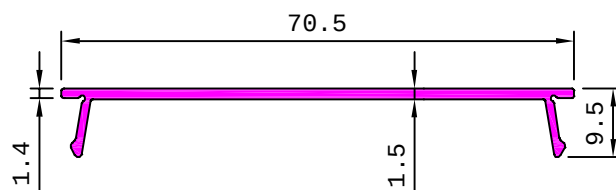
0.158 kg/m



MATCHING WITH G104287

G104318

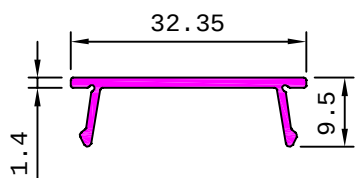
0.334 kg/m



MATCHING WITH G104217

G104316

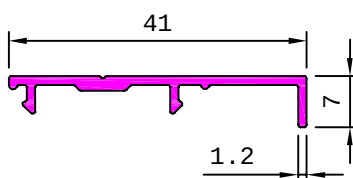
0.172 kg/m



MATCHING WITH G104302,G104303

G104610

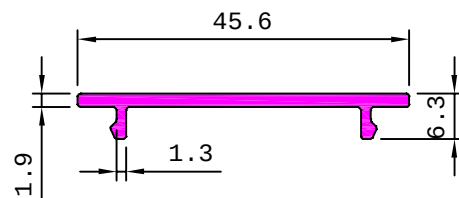
0.194 kg/m



MATCHING WITH G104607,G104608,
G104609

G104623

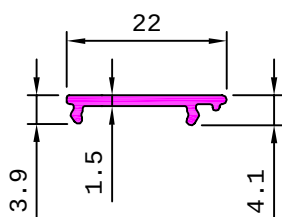
0.272 kg/m



MATCHING WITH G104621

G104701

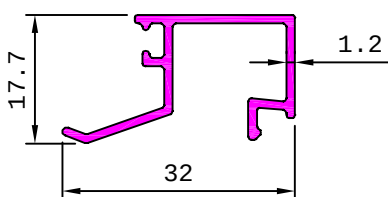
0.104 kg/m



MATCHING WITH G104704

G104705

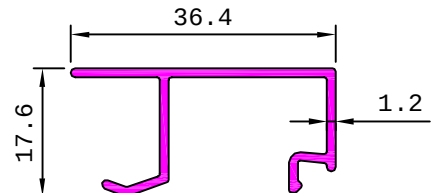
0.249 kg/m



MATCHING WITH G104699

G104700

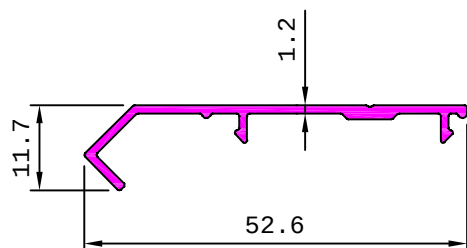
0.265 kg/m



MATCHING WITH G104699

G104612

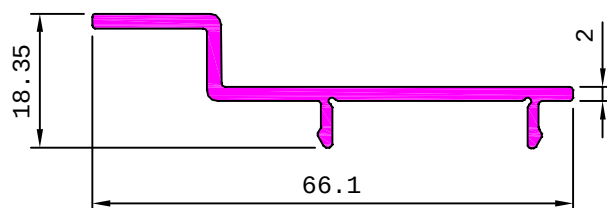
0.240 kg/m



MATCHING WITH G104611

G104732

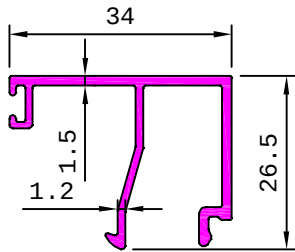
0.459 kg/m



MATCHING WITH G104731

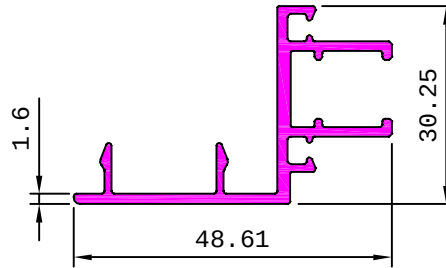
GLAZINGS

G104824 0.373 kg/m



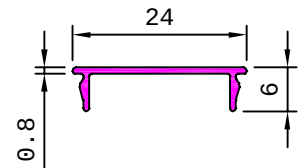
MATCHING WITH E104827

G104993 0.512 kg/m



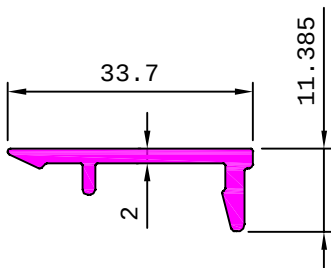
MATCHING WITH G104992

G104998 0.079 kg/m



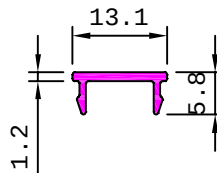
MATCHING WITH G104997

G105322 0.265 kg/m



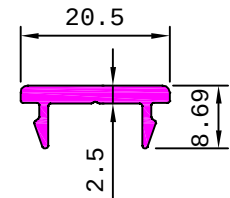
MATCHING WITH G105320,G105328

G105449 0.066 kg/m



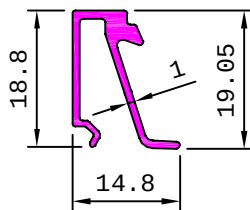
MATCHING WITH G105450

G105566 0.178 kg/m



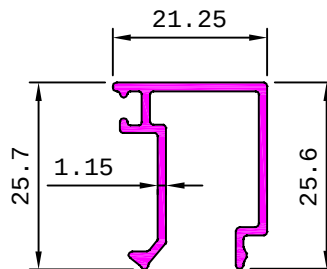
MATCHING WITH G105565

G105553 0.164 kg/m



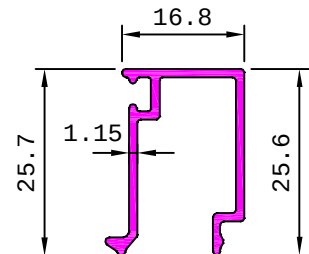
MATCHING WITH G105555

G105919 0.258 kg/m



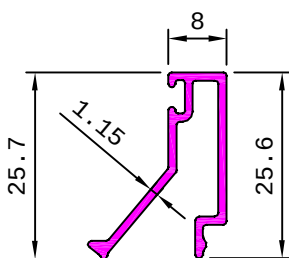
MATCHING WITH G100852

G105920 0.236 kg/m



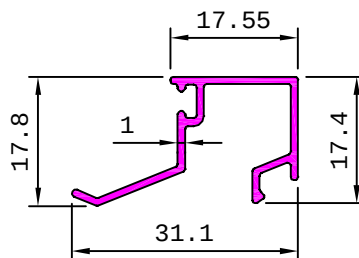
MATCHING WITH G100852

G105921 0.212 kg/m



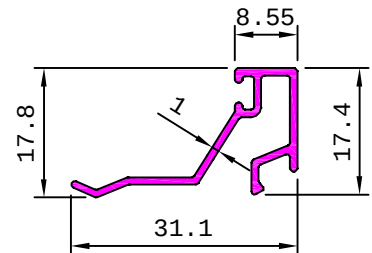
MATCHING WITH G100852

G105922 0.198 kg/m



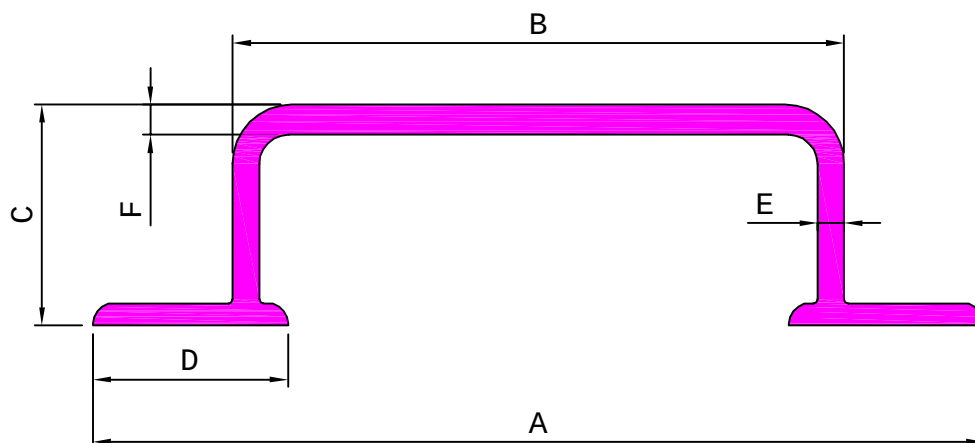
MATCHING WITH 21284,21845,
G101573

G105923 0.190 kg/m

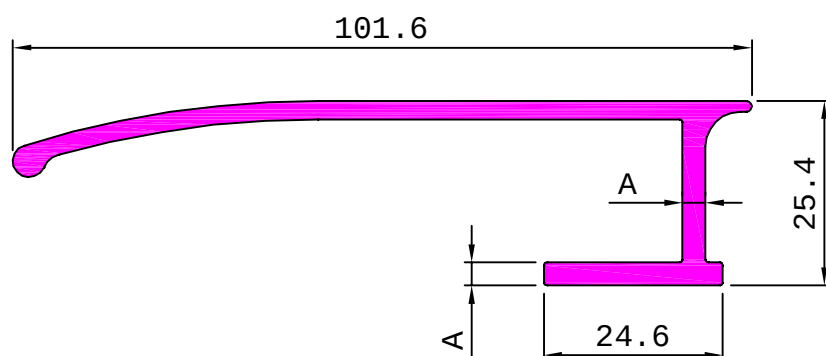


MATCHING WITH 21284,21845,
G101573

HANDLE SECTIONS

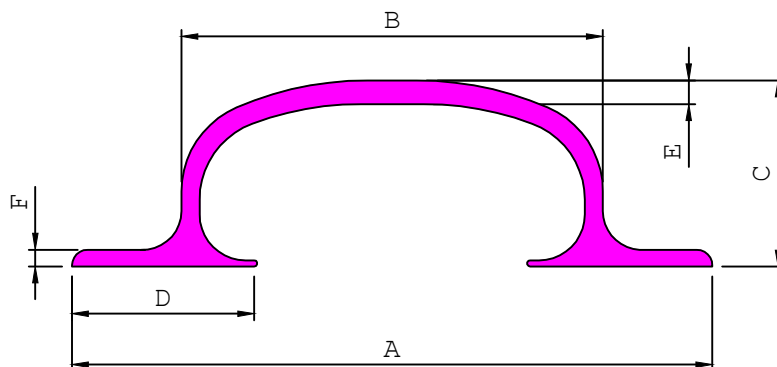


SL. No.	Section No.	A	B	C	D	E	F	Weight kg/m
1	18593	98.00	62.00	24.00	24.00	2.37	2.37	0.875
2	18685	100.00	69.00	28.00	21.80	2.50	2.80	1.030
3	18686	119.50	81.00	29.50	25.25	2.00	2.10	0.939
4	18661	122.00	80.50	29.00	27.00	2.80	2.80	1.248
5	18655	123.00	83.50	31.00	26.50	3.70	3.70	1.659
6	18662	142.00	97.00	29.50	30.00	3.00	3.00	1.476
7	18654	147.00	107.50	31.00	26.50	3.70	3.70	1.899
8	18586	148.80	106.50	33.00	27.30	3.90	4.20	2.105
9	18619	150.00	110.00	34.00	30.00	3.45	3.60	1.995
10	18572	150.00	110.00	34.00	30.00	3.66	3.66	2.127
11	18620	150.00	110.00	34.00	30.00	4.00	4.10	2.248



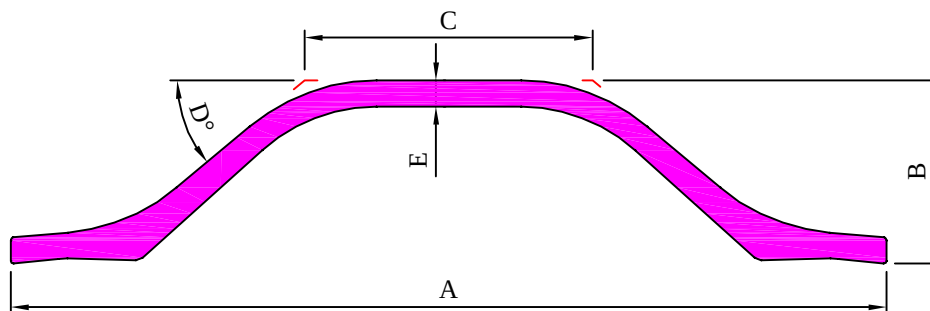
SL. No.	Section No.	A	Weight kg/m
1	18553	3.18	1.093
2	18604	2.10	0.852

HANDLE SECTIONS

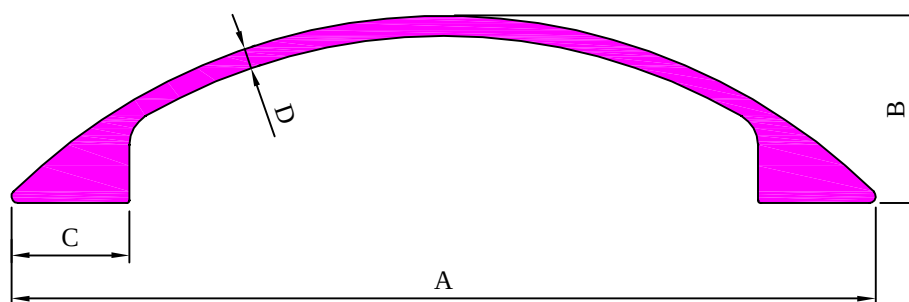


SL. No.	Section No.	A	B	C	D	E	F	Weight kg/m
1	18675	100.60	65.50	28.00	25.00	2.00	1.55	0.797
2	18660	101.00	65.30	28.10	28.00	2.65	2.10	1.018
3	18672	120.00	80.90	32.80	25.80	2.00	1.65	0.907
4	18653	120.00	81.00	37.00	26.50	2.95	2.00	1.335
5	18657	120.00	82.00	32.70	25.50	2.40	2.20	1.097
6	18651	121.00	81.00	33.50	27.00	2.65	2.00	1.172
7	18684	121.00	81.80	32.30	26.00	2.20	1.80	0.966
8	18683	121.00	81.80	32.30	26.75	2.70	2.15	1.179
9	18674	125.30	82.80	37.00	34.50	3.45	2.95	1.748
10	18671	125.50	84.30	34.50	28.00	2.70	2.50	1.293
11	18648	126.50	84.00	36.50	35.00	3.10	2.70	1.598
12	18678	127.00	83.00	37.00	34.00	2.90	2.35	1.504
13	18676	127.00	84.00	36.50	33.00	2.45	2.60	1.424
14	18682	138.00	97.70	34.50	27.00	2.20	1.80	1.127
15	18681	138.40	98.20	33.80	26.90	2.70	2.20	1.309
16	18680	141.50	97.10	36.80	34.50	2.90	2.50	1.612
17	18649	140.00	98.50	35.00	27.00	2.55	2.40	1.328
18	18652	140.00	98.00	35.00	28.20	2.95	2.70	1.524
19	18656	140.00	98.50	31.70	27.00	2.50	2.30	1.252
20	18647	141.00	98.40	38.40	38.10	3.10	2.70	1.815
21	18673	142.00	98.00	35.00	38.50	3.60	3.60	2.051
22	18650	142.40	98.40	38.40	38.80	3.10	2.80	1.837
23	18677	145.00	98.00	36.50	33.00	2.95	3.00	1.664

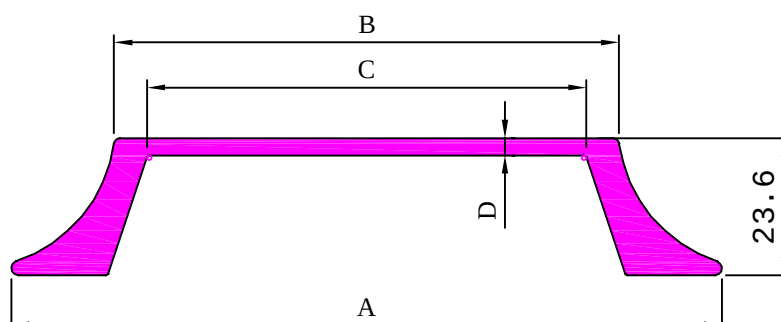
HANDLE SECTIONS



SL. No.	Section No.	A	B	C	D	E	Weight kg/m
1	18663	133.80	28.00	44.00	40.00	4.00	1.742
2	18664	154.50	27.30	64.00	38.50	4.10	2.031

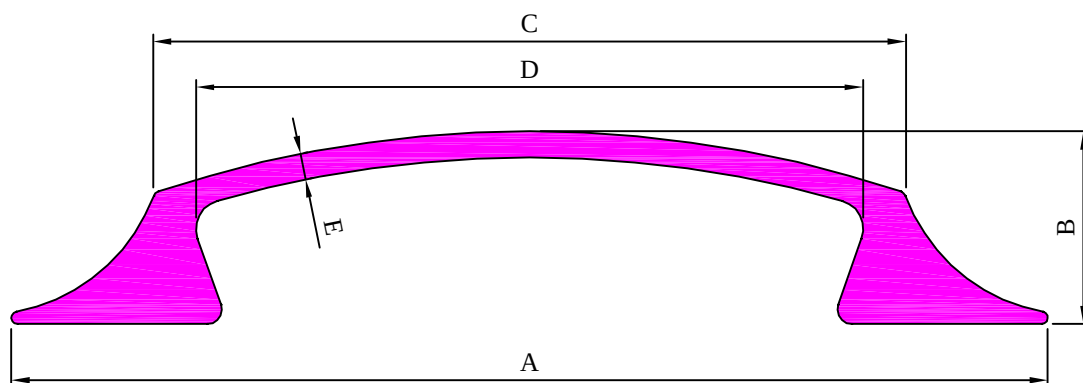


SL. No.	Section No.	A	B	C	D	Weight kg/m
1	18665	132.00	28.60	18.00	3.10	1.724
2	18666	151.80	29.00	18.30	3.20	1.855



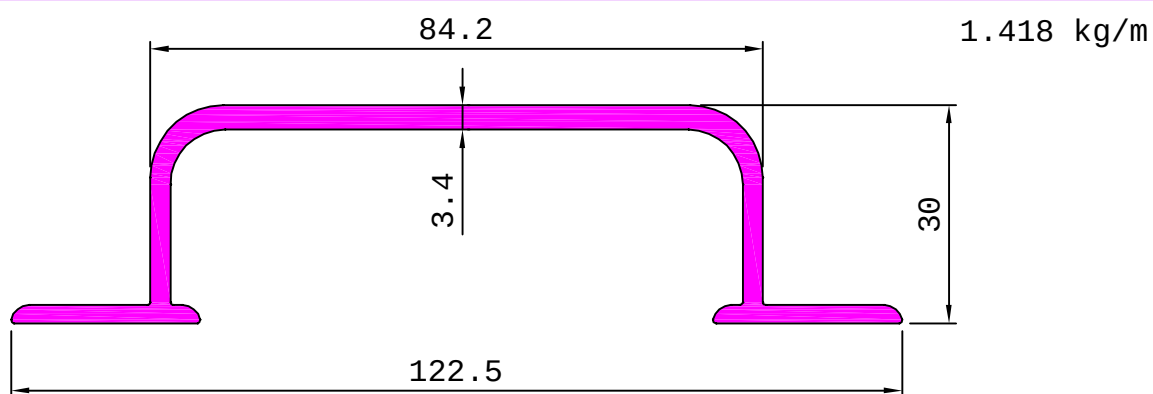
SL. No.	Section No.	A	B	C	D	Weight kg/m
1	18667	122.15	86.80	75.50	3.00	1.748
2	18668	150.75	114.00	102.60	3.20	2.063

HANDLE SECTIONS

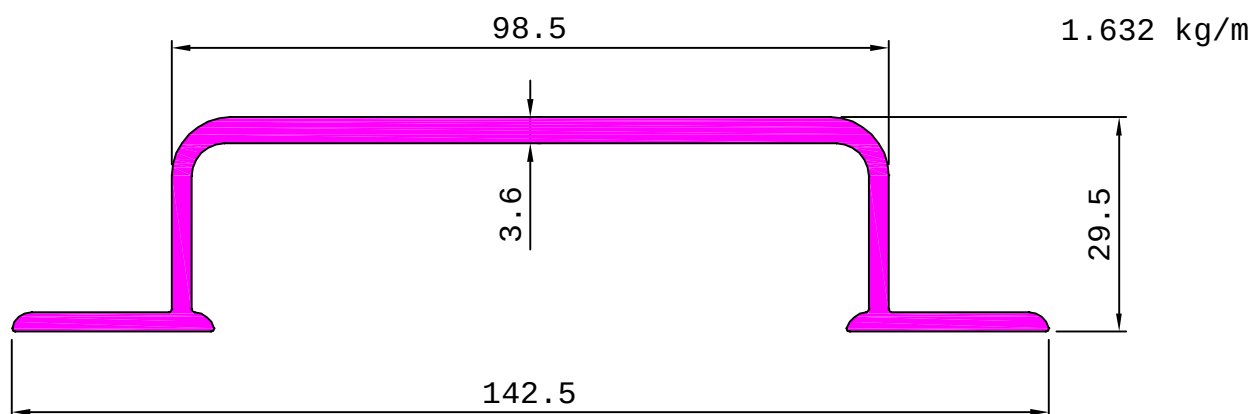


SL. No.	Section No.	A	B	C	D	E	Weight kg/m
1	18669	142.50	26.50	103.50	91.70	3.60	2.340
2	18670	164.25	28.00	128.70	111.50	3.50	2.771

G101125



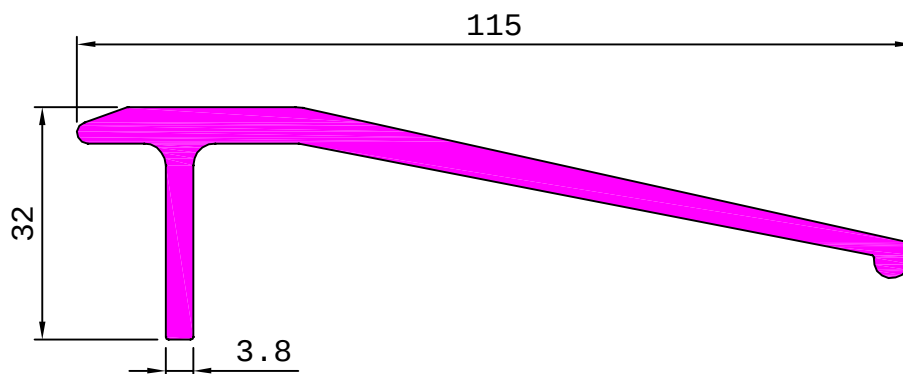
G101126



HANDLE SECTIONS

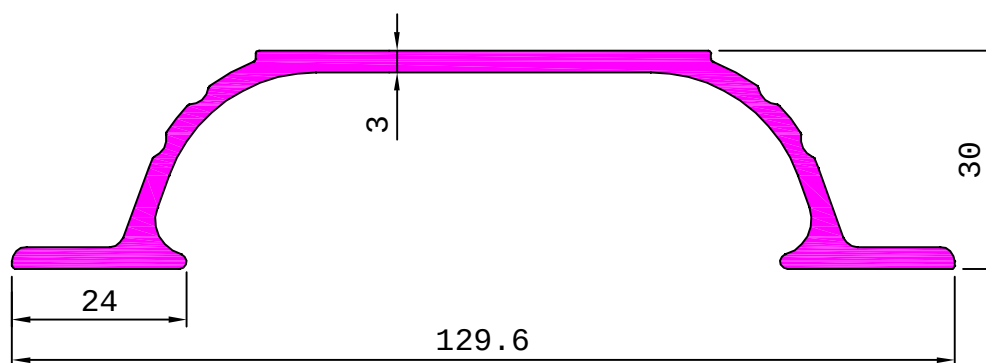
18646

1.579 kg/m



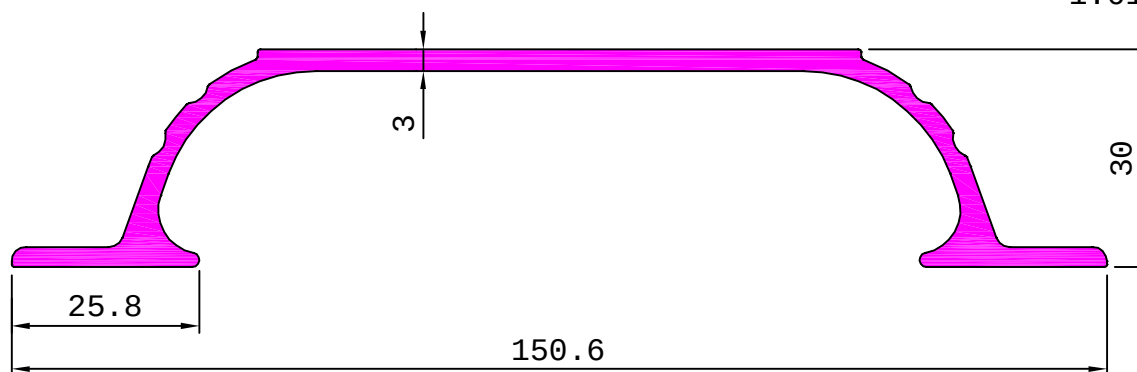
18658

1.411 kg/m



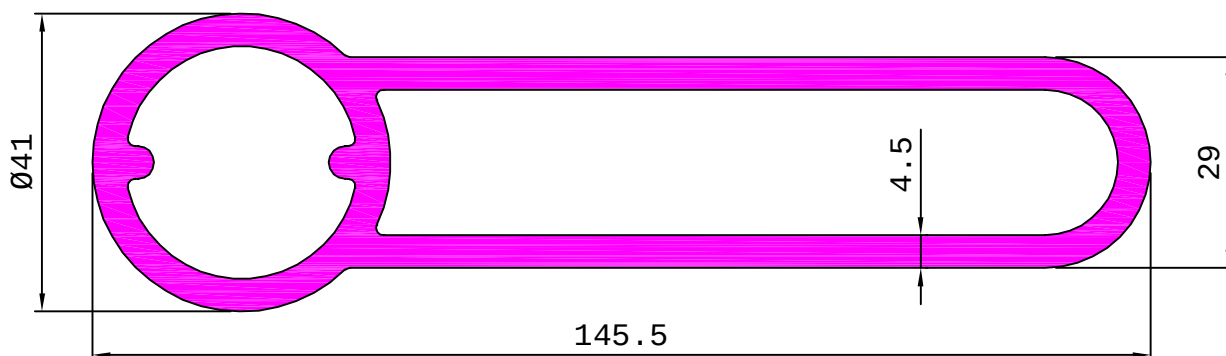
18659

1.613 kg/m

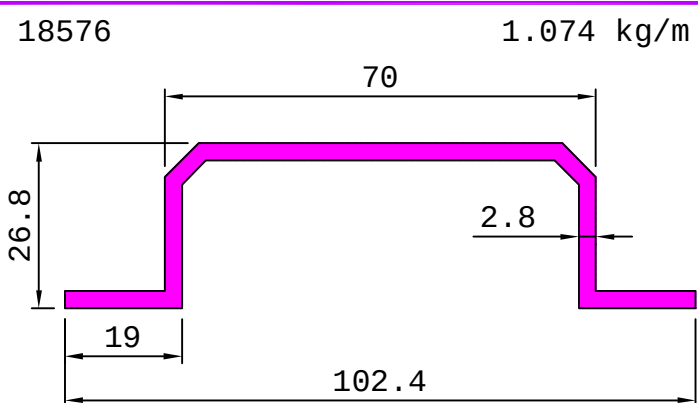
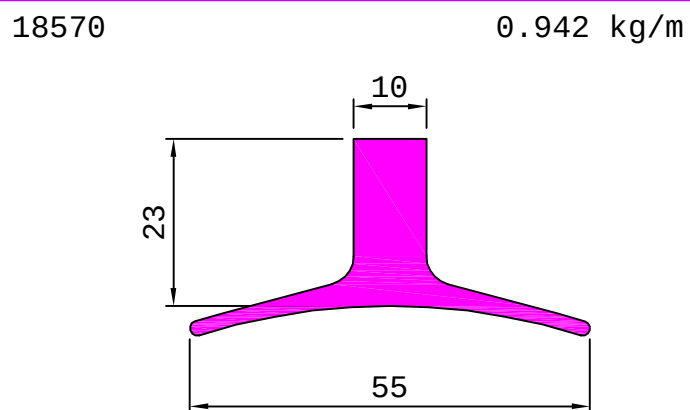
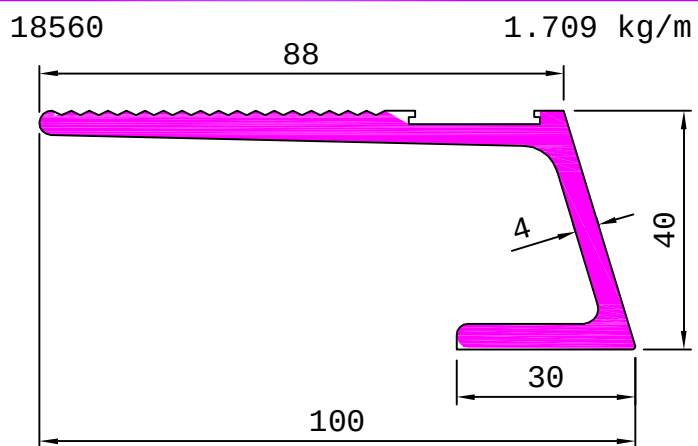


18679

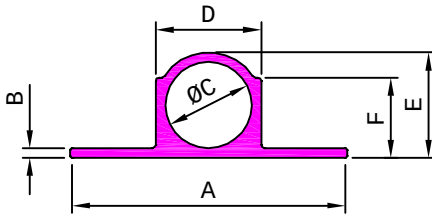
4.240 kg/m



HANDLE SECTIONS



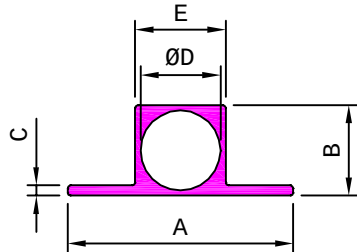
TOWER BOLT



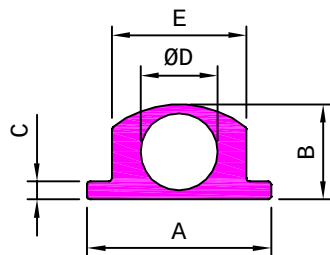
Sl No	Section No	A	B	ØC	D	E	F	Weight kg/m
41	18114	30.75	1.15	9.80	11.40	11.40	9.00	0.175
42	18115	31.25	1.78	10.80	12.70	12.70	10.00	0.237

Sl No	Section No	A	B	ØC	D	E	F	Weight kg/m
1	18001	24.50	0.75	8.63	10.10	10.10	8.15	0.121
2	18002	31.75	1.39	9.90	12.45	12.45	9.52	0.248
3	18007	44.00	2.00	13.00	17.00	17.00	13.00	0.493
4	18009	25.00	1.35	8.50	11.00	11.20	9.00	0.202
5	18013	37.50	1.70	12.40	15.70	15.80	12.00	0.379
6	18015	31.75	1.70	10.20	12.40	12.40	9.70	0.244
7	18016	38.00	2.30	12.60	17.10	17.10	13.00	0.506
8	18017	31.20	1.57	9.70	11.90	11.90	9.10	0.229
9	18022	30.75	1.02	9.50	11.30	11.30	9.00	0.176
10	18027	37.50	2.00	12.80	16.50	16.50	13.50	0.439
11	18029	37.00	2.20	12.00	15.00	15.50	11.70	0.396
12	18036	36.00	1.85	12.00	14.90	14.90	11.00	0.342
13	18037	30.00	0.98	9.50	10.90	10.90	8.60	0.150
14	18039	32.00	1.25	11.00	13.40	13.40	10.50	0.246
15	18040	37.00	1.83	12.00	15.00	15.00	11.70	0.354
16	18042	23.50	0.70	8.50	9.80	9.80	7.95	0.109
17	18043	28.00	0.59	9.50	10.68	10.68	8.00	0.113
18	18045	32.00	1.30	11.00	13.60	13.60	10.80	0.262
19	18051	31.00	1.10	9.40	11.40	11.40	8.70	0.188
20	18052	31.50	1.20	10.80	12.80	12.80	10.10	0.216
21	18055	31.75	1.40	10.20	12.40	12.40	9.10	0.226
22	18056	31.20	1.35	9.70	11.70	11.70	9.00	0.206
23	18057	38.00	1.90	12.60	16.20	16.20	12.60	0.418
24	18062	32.00	1.22	11.00	13.44	13.40	10.80	0.248
25	18068	31.75	2.00	10.20	12.40	12.40	9.70	0.261
26	18069	31.50	1.55	10.80	12.70	12.70	10.00	0.227
27	18070	31.50	1.40	10.80	12.60	12.60	10.00	0.214
28	18071	31.00	1.40	10.80	12.20	12.20	9.60	0.189
29	18074	36.00	1.40	11.00	12.50	12.50	9.40	0.213
30	18075	36.00	1.70	12.00	13.90	13.90	10.50	0.267
31	18079	30.00	1.45	9.50	11.00	11.30	9.20	0.191
32	18084	30.15	1.20	9.60	11.30	11.30	8.30	0.176
33	18085	37.00	1.90	12.40	14.60	14.60	11.50	0.312
34	18088	31.00	1.05	10.50	11.80	11.80	9.40	0.163
35	18093	37.10	2.20	12.20	14.80	14.80	12.00	0.357
36	18073	30.00	1.50	9.50	11.10	11.10	9.00	0.189
37	18096	37.00	2.45	12.00	15.00	11.70	15.50	0.411
38	18097	30.15	1.05	9.60	11.30	8.30	11.30	0.169
39	18106	37.50	2.30	12.80	16.20	16.20	12.60	0.428
40	18113	31.00	1.25	10.60	12.00	12.00	9.60	0.180

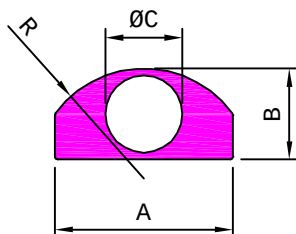
TOWER BOLT



Sl No	Section No	A	B	C	ØD	E	Weight kg/m
1	18065	37.15	14.85	1.60	12.30	15.15	0.381
2	18066	31.00	12.40	0.90	11.00	12.40	0.203
3	18067	31.00	12.00	0.80	10.75	12.00	0.184
4	18076	31.00	12.45	1.40	11.00	12.45	0.232
5	18087	31.00	12.10	1.20	10.60	12.10	0.218
6	18089	37.15	14.50	1.30	12.30	14.50	0.326
7	18090	37.00	14.85	1.50	12.60	14.80	0.346
8	18101	30.80	11.75	0.70	10.50	11.75	0.175
9	18108	31.00	12.10	1.30	10.80	12.10	0.214
10	18122	36.50	14.30	1.50	12.40	14.30	0.316
11	18123	30.50	11.80	1.20	10.50	11.80	0.202



Sl No	Section No	A	B	C	ØD	E	Weight kg/m
1	18063	25.30	13.10	2.50	10.60	18.50	0.411
2	18064	25.00	12.80	2.00	10.60	17.50	0.361
3	18078	25.00	12.80	1.80	10.60	14.20	0.281
4	18083	25.30	13.30	2.30	10.60	14.60	0.326
5	18094	25.00	12.50	1.60	10.80	15.75	0.291
6	18099	23.90	12.40	1.50	10.60	14.60	0.262
7	18072	24.80	12.60	1.90	10.60	16.00	0.313
8	18107	24.60	12.60	1.80	10.80	15.70	0.292
9	18111	23.30	12.20	1.20	10.70	14.30	0.227
10	18124	24.00	12.40	1.50	10.80	15.00	0.256
11	18126	23.30	12.20	1.10	10.80	13.00	0.189

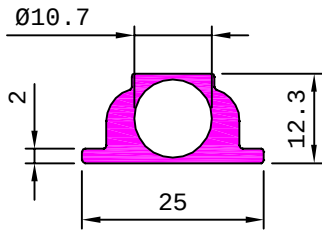


Sl No	Section No	A	B	ØC	R	Weight kg/m
1	18125	24.20	12.20	10.20	15.50	0.461
2	18100	24.50	12.50	10.60	15.10	0.464

TOWER BOLT

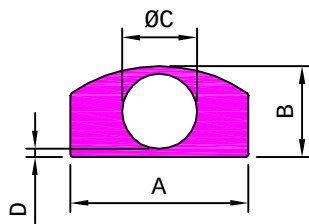
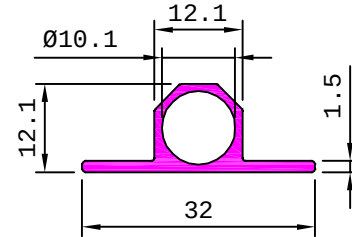
18077

0.340 kg/m



18081

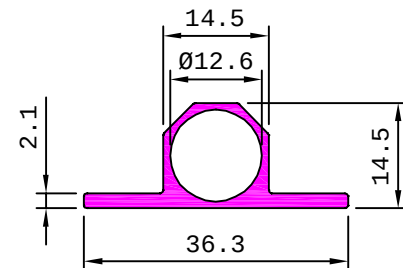
0.225 kg/m



Sl No	Section No	A	B	ØC	D	Weight kg/m
1	18080	24.50	12.50	10.30	1.10	0.520
2	18112	23.00	12.20	10.40	0.90	0.417

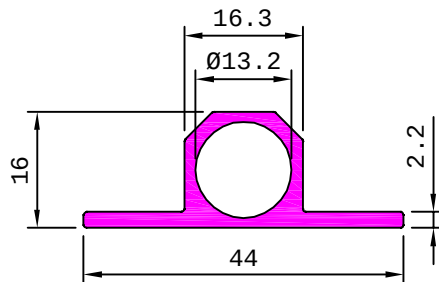
18086

0.306 kg/m



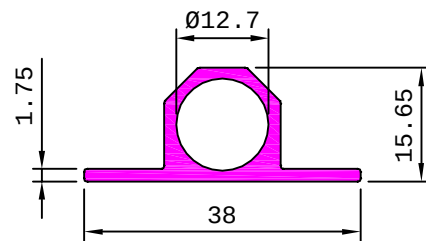
18082

0.458 kg/m



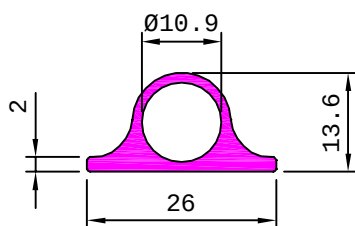
18092

0.378 kg/m



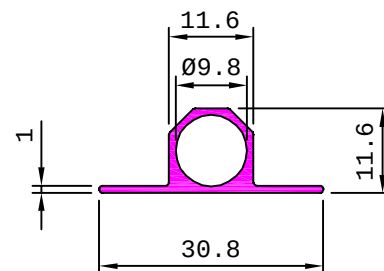
18091

0.295 kg/m



18095

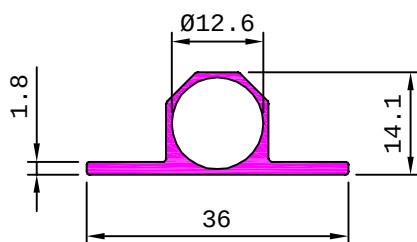
0.180 kg/m



TOWER BOLT

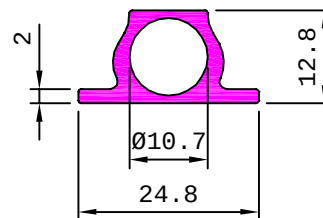
18098

0.260 kg/m



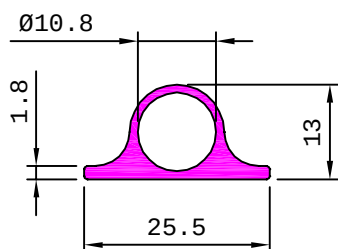
18102

0.283 kg/m



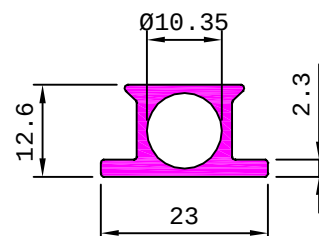
18117

0.247 kg/m



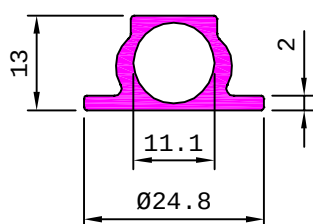
18104

0.293 kg/m



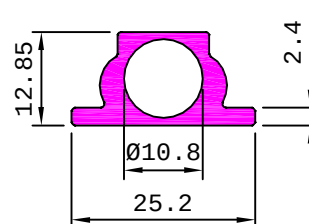
18103

0.292 kg/m



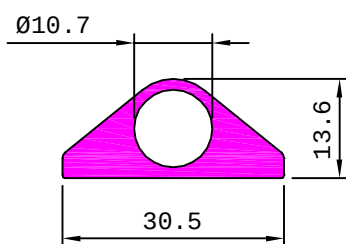
18109

0.345 kg/m



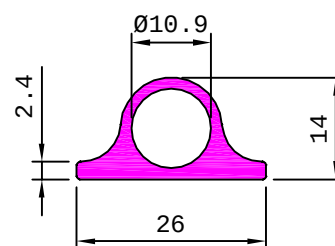
18105

0.513 kg/m



18110

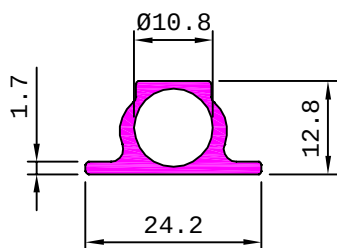
0.332 kg/m



TOWER BOLT

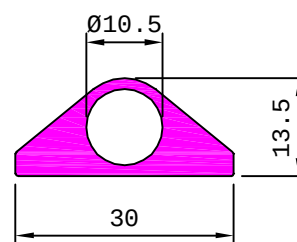
18116

0.257 kg/m



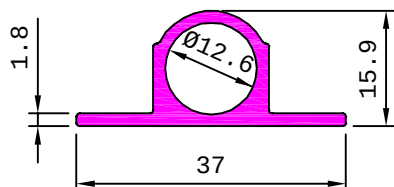
G101129

0.508 kg/m



G104452

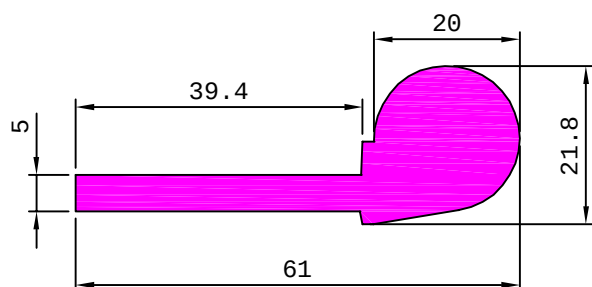
0.380 kg/m



SPECIAL HINGES

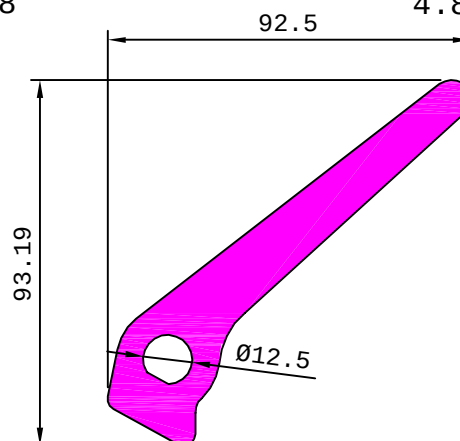
18406

1.515 kg/m

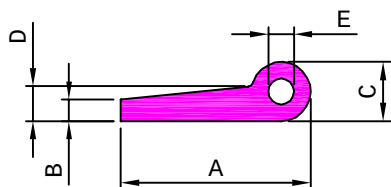


18428

4.811 kg/m



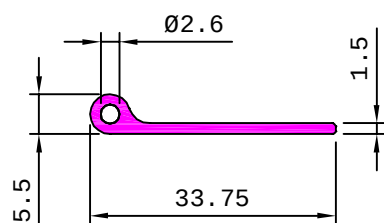
SPECIAL HINGES



SL. No.	Section No.	A	B	C	D	E	Weight kg/m
1	18353	35.76	3.10	9.52	3.60	5.00	0.390
2	18355	37.00	4.00	11.00	4.76	5.55	0.515

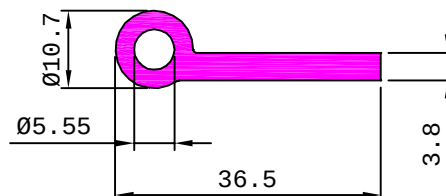
18362

0.172 kg/m



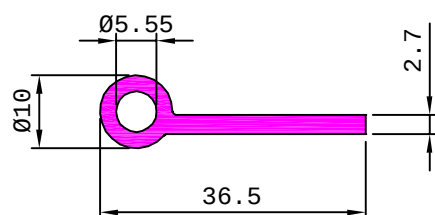
18402

0.450 kg/m



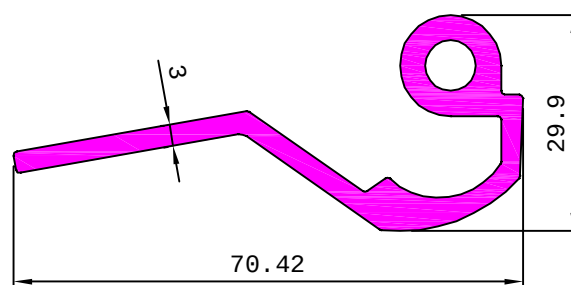
18401

0.343 kg/m



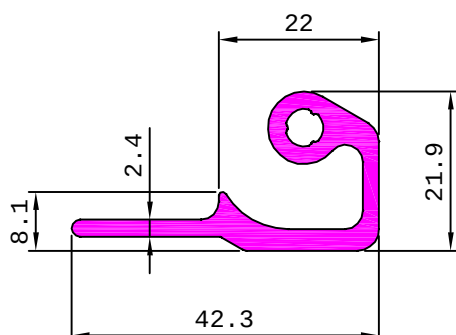
S5061

1.098 kg/m



18425

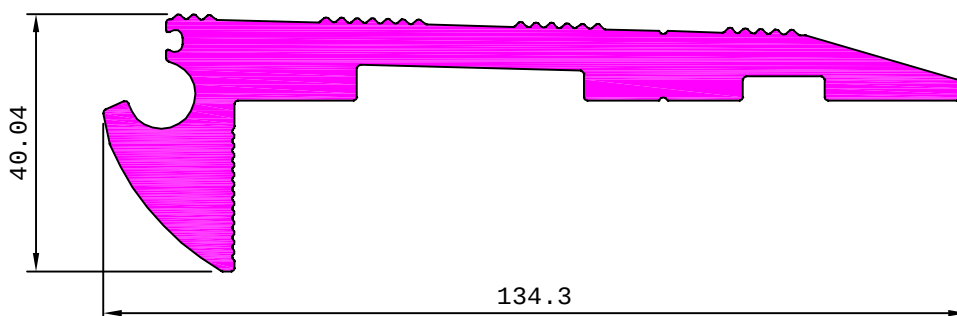
0.632 kg/m



SPECIAL HINGES

18430

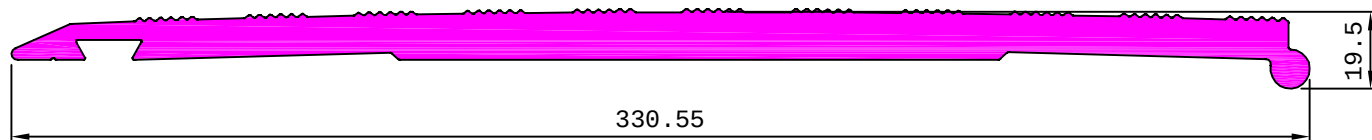
3.815 kg/m



MATCHING WITH 18429

18429

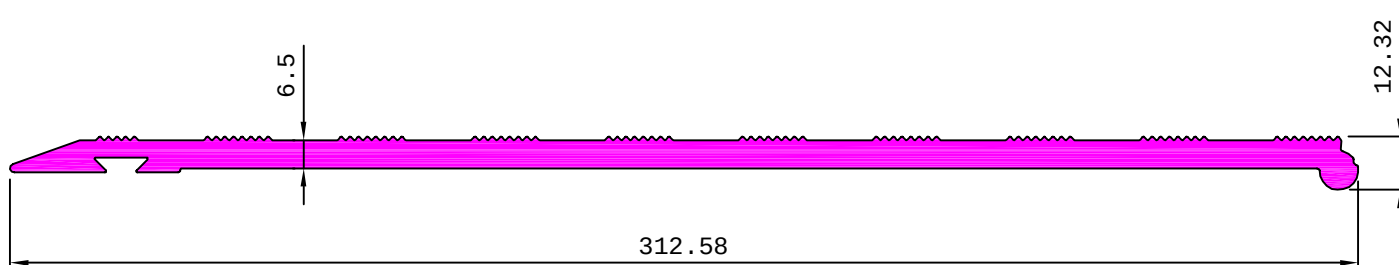
9.487 kg/m



MATCHING WITH 18430

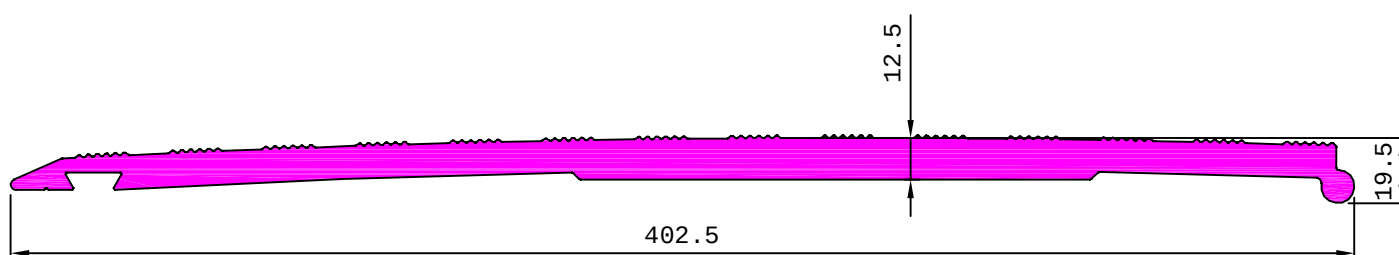
G100072

5.595 kg/m



G103503

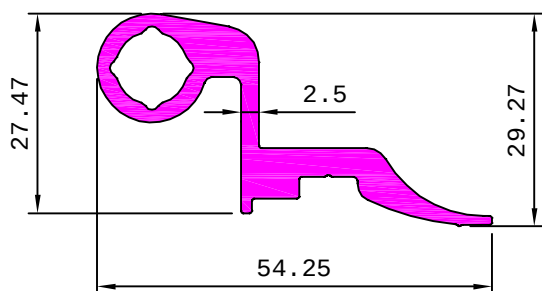
11.618 kg/m



SPECIAL HINGES

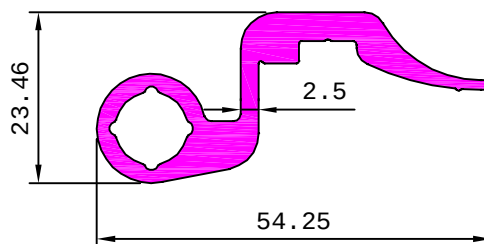
G104733

0.891 kg/m



G104734

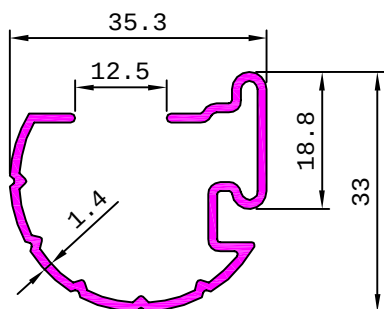
0.840 kg/m



VENETIAN BLINDS

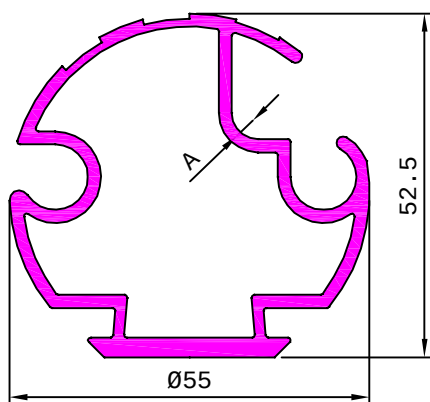
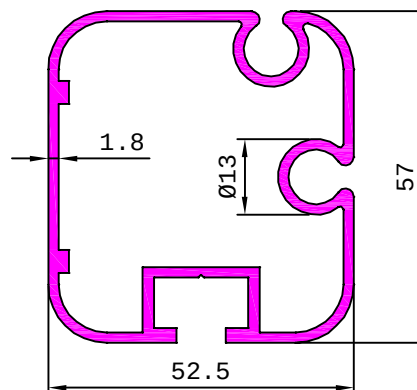
22044

0.436 kg/m



22013

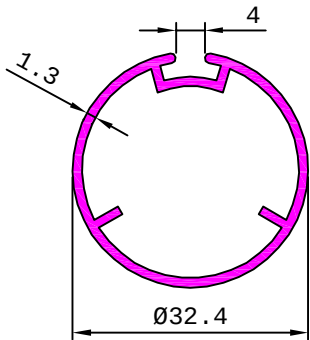
1.404 kg/m



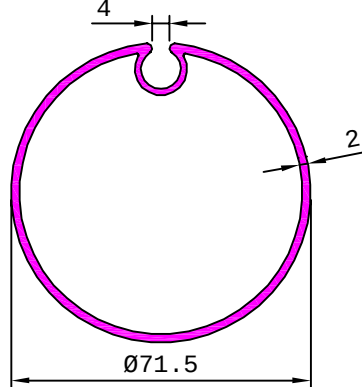
SL. No.	Section No.	A	Weight kg/m
1	22077	1.10	0.749
2	22048	1.20	0.811
3	22010	1.25	0.872
4	22007	1.50	1.028

VENETIAN BLINDS

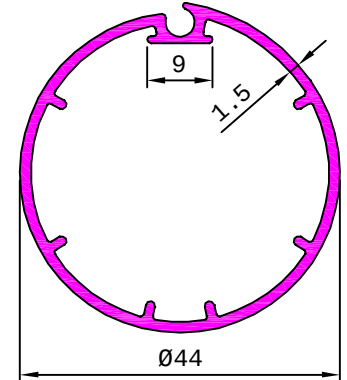
22001 0.399 kg/m



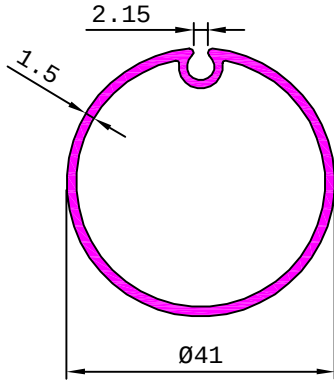
22014 1.260 kg/m



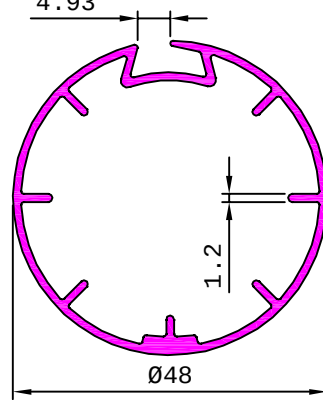
22084 0.623 kg/m



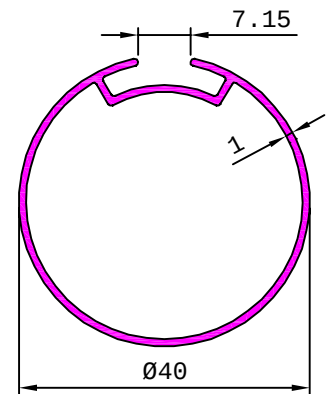
22021 0.529 kg/m



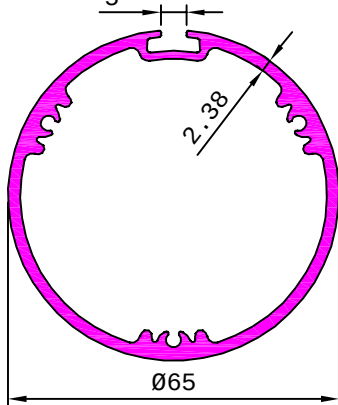
22068 0.670 kg/m



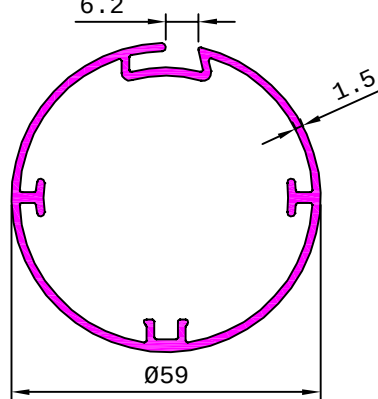
22061 0.371 kg/m



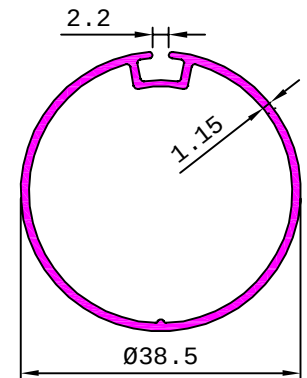
34092 1.524 kg/m



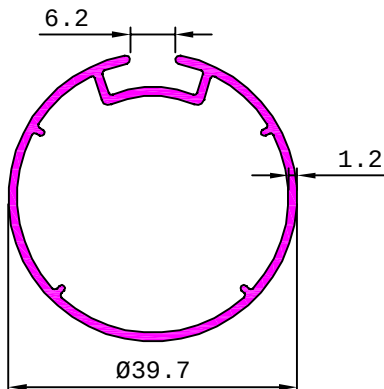
34128 0.940 kg/m



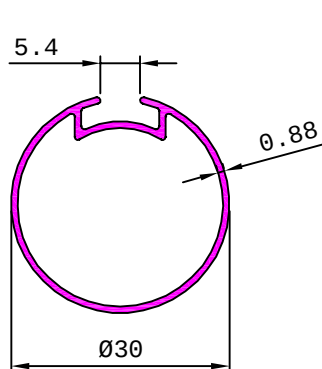
22091 0.390 kg/m



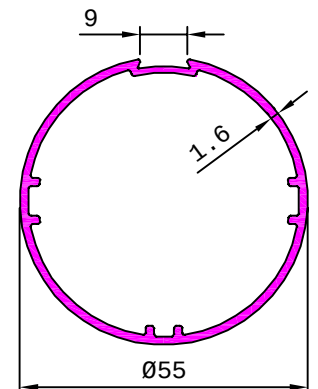
34074 0.453 kg/m



34080 0.251 kg/m

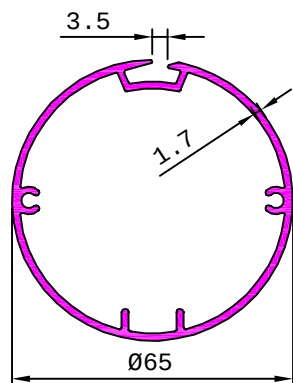


34011 0.757 kg/m

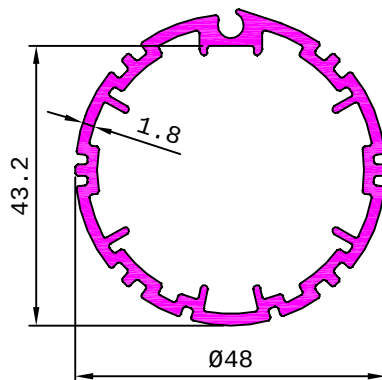


VENETIAN BLINDS

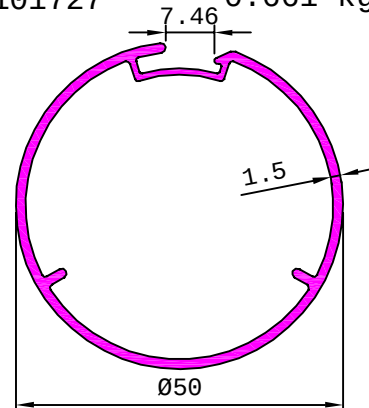
34036 1.092 kg/m



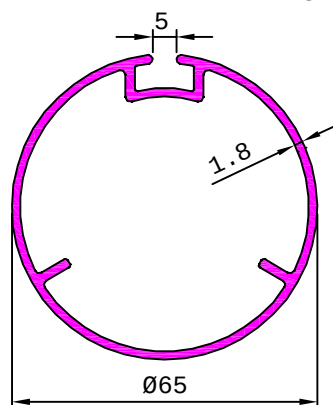
34001 0.947 kg/m



G101727 0.661 kg/m

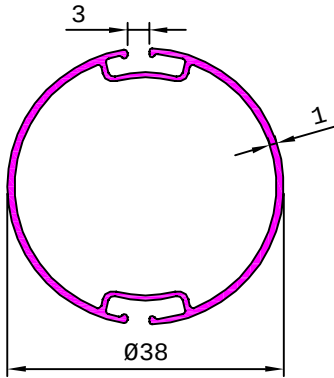


G101726 1.162 kg/m

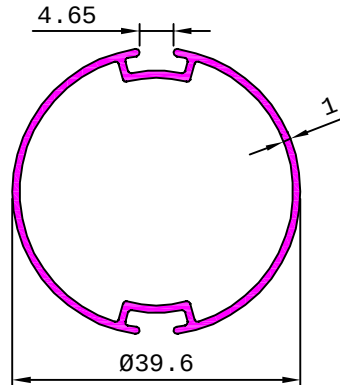


VENETIAN BLINDS

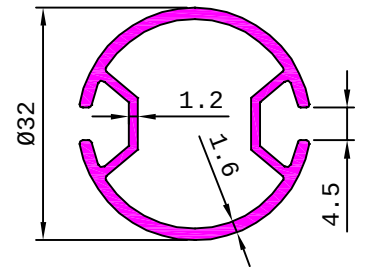
34069 0.348 kg/m



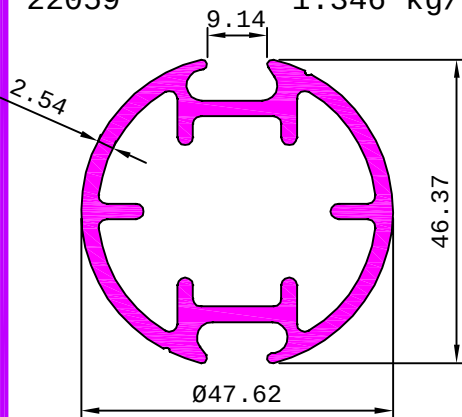
S4786 0.376 kg/m



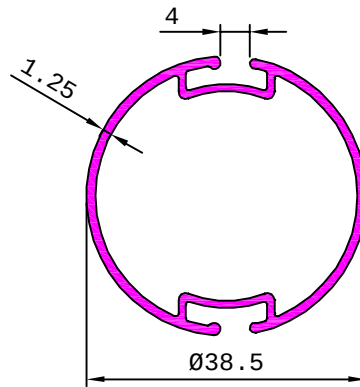
22045 0.489 kg/m



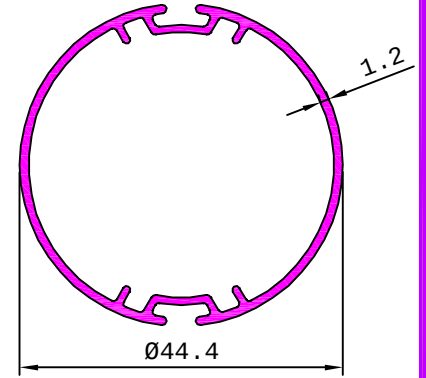
22059 1.346 kg/m



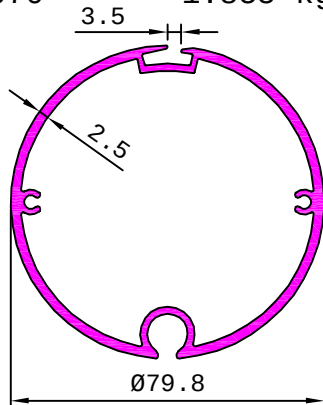
34020 0.469 kg/m



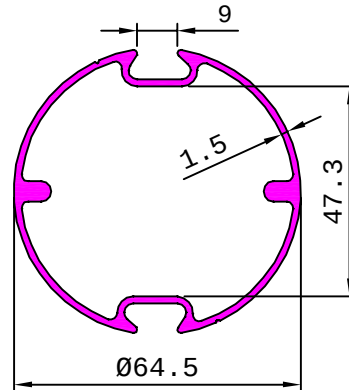
S5875 0.508 kg/m



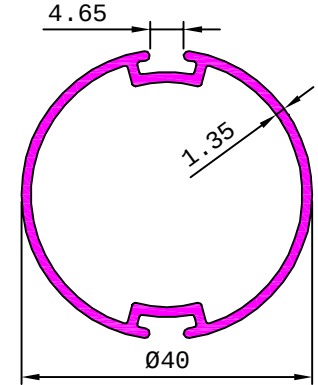
34070 1.855 kg/m



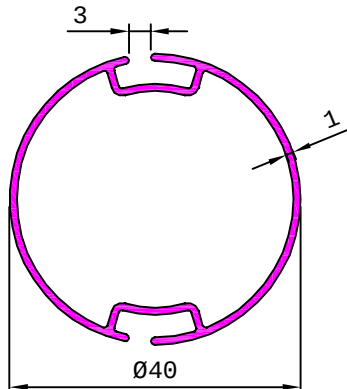
28706 1.114 kg/m



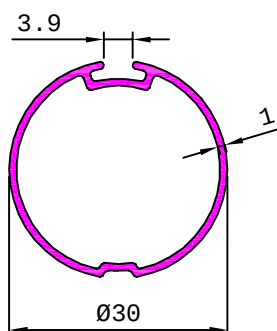
22022 0.505 kg/m



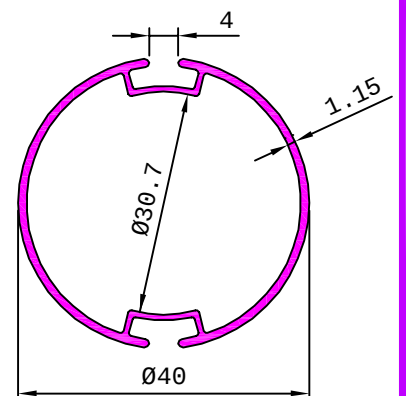
34119 0.405 kg/m



S5876 0.270 kg/m



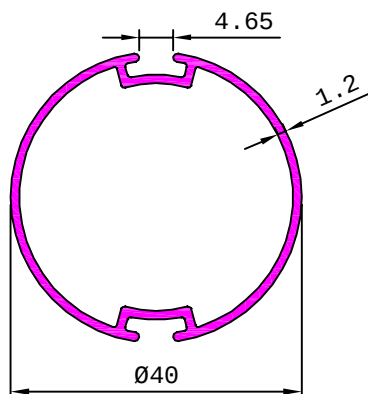
22070 0.419 kg/m



VENETIAN BLINDS

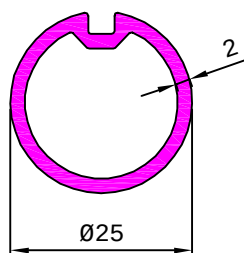
22086

0.452 kg/m



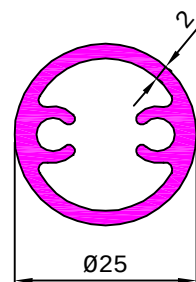
15320

0.409 kg/m



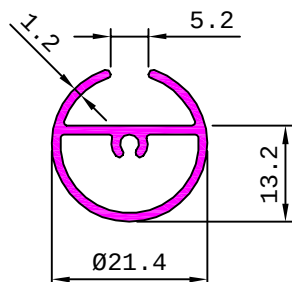
G105704

0.531 kg/m

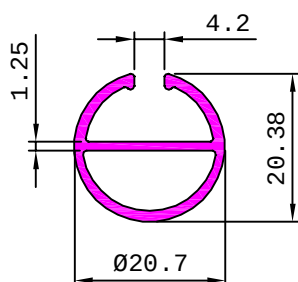


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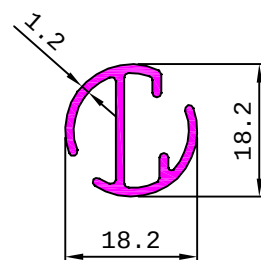
22016 0.270 kg/m



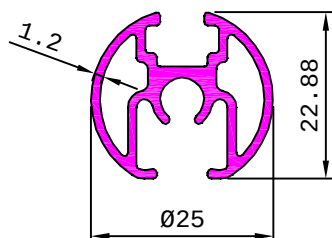
34005 0.280 kg/m



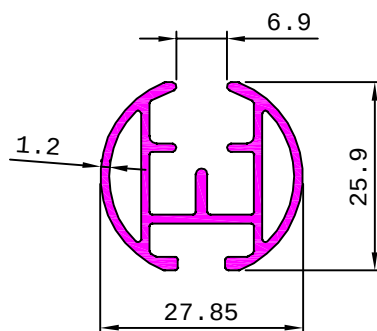
34007 0.210 kg/m



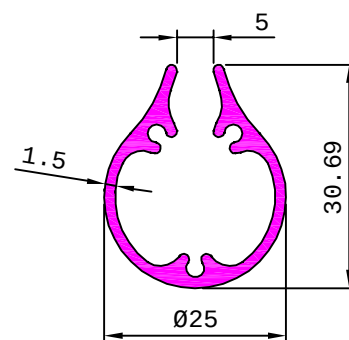
34118 0.423 kg/m



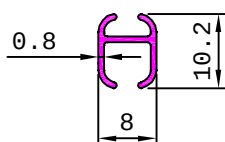
34057 0.462 kg/m



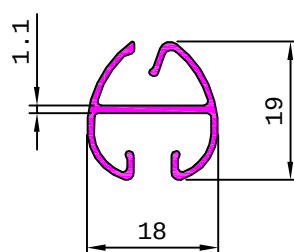
34059 0.431 kg/m



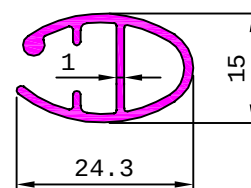
34127 0.065 kg/m



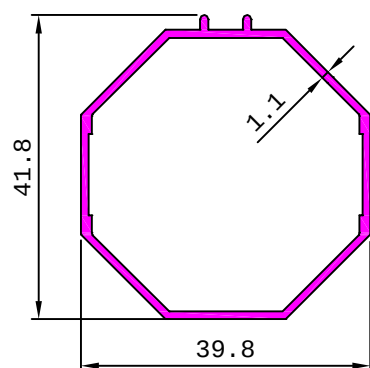
34071 0.192 kg/m



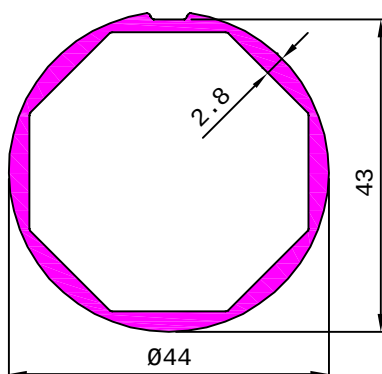
34112 0.237 kg/m



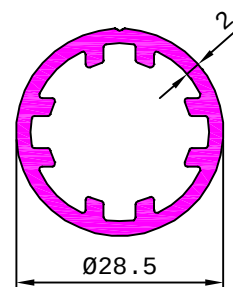
22081 0.402 kg/m



22083 0.794 kg/m

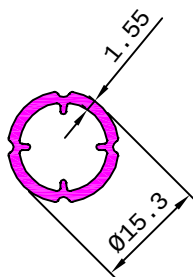


34044 0.586 kg/m

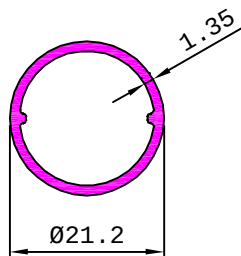


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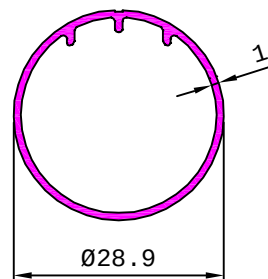
34045 0.184 kg/m



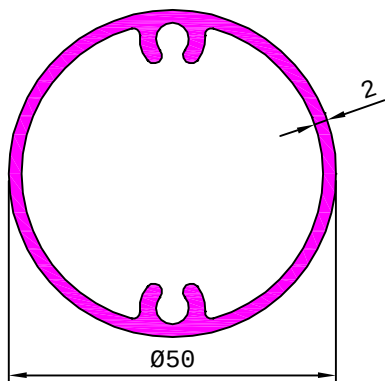
34048 0.234 kg/m



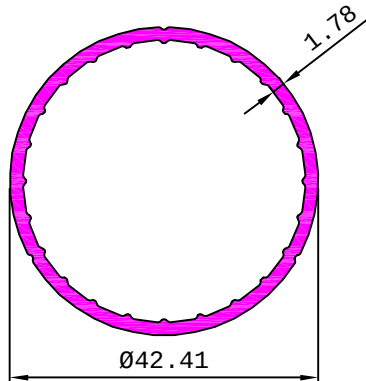
34094 0.254 kg/m



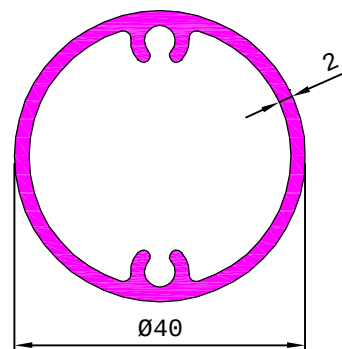
34100 0.988 kg/m



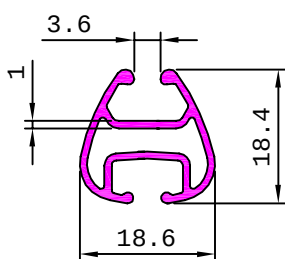
34102 0.635 kg/m



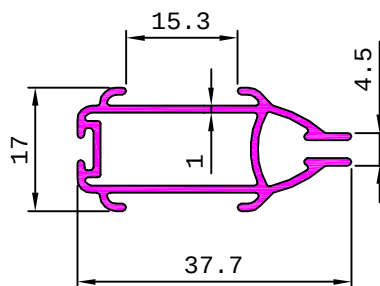
34137 0.758 kg/m



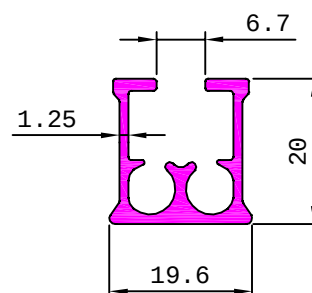
22071 0.235 kg/m



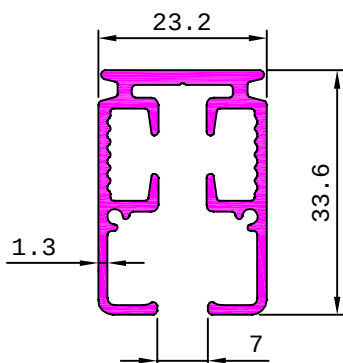
22058 0.343 kg/m



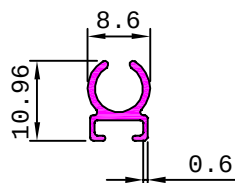
34076 0.322 kg/m



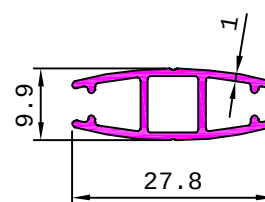
34081 0.567 kg/m



34083 0.081 kg/m

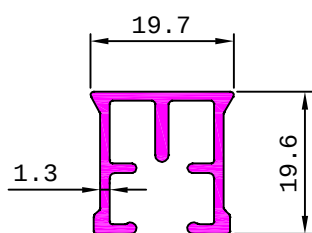


34123 0.204 kg/m

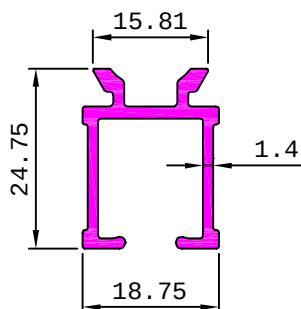


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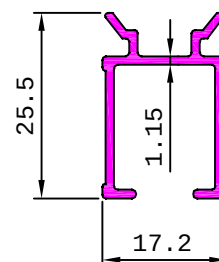
34124 0.310 kg/m



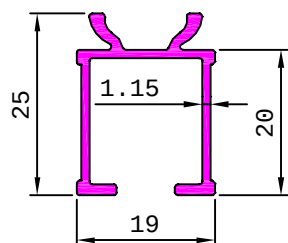
22034 0.328 kg/m



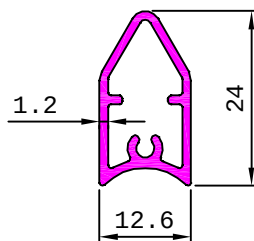
34006 0.243 kg/m



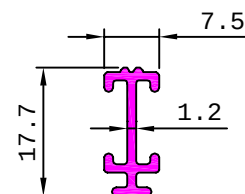
22056 0.269 kg/m



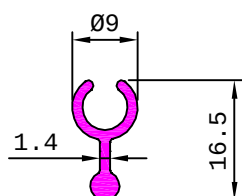
34047 0.236 kg/m



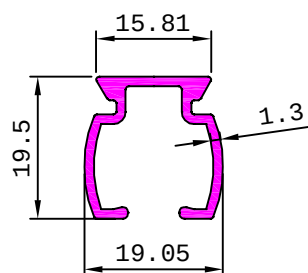
34031 0.130 kg/m



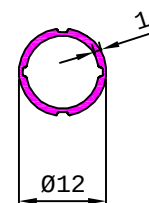
34032 0.126 kg/m



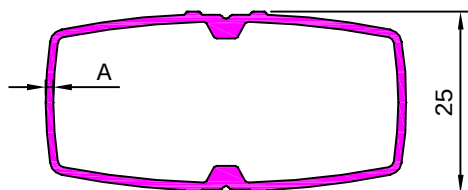
22053 0.247 kg/m



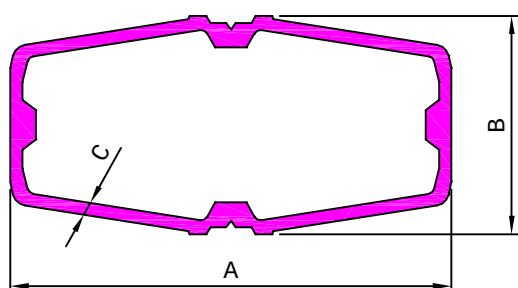
34120 0.086 kg/m



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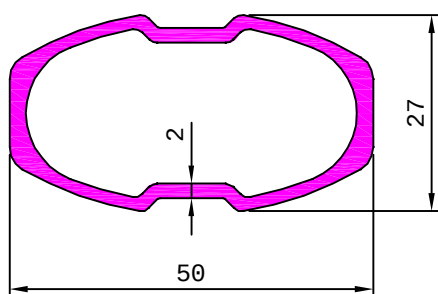
SL. No.	Section No.	A	Weight kg/m
1	34085	1.10	0.442
2	22049	1.20	0.474
3	22006	1.35	0.545
4	22002	1.60	0.620



SL. No.	Section No.	A	B	C	Weight kg/m
1	22004	60.60	30.50	1.35	0.709
2	22009	75.00	36.10	1.70	0.983
3					

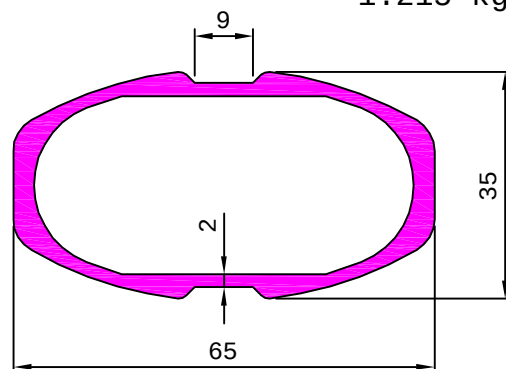
22012

0.728 kg/m



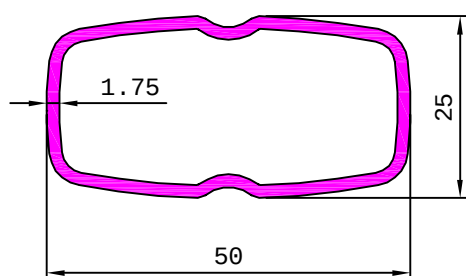
22011

1.215 kg/m



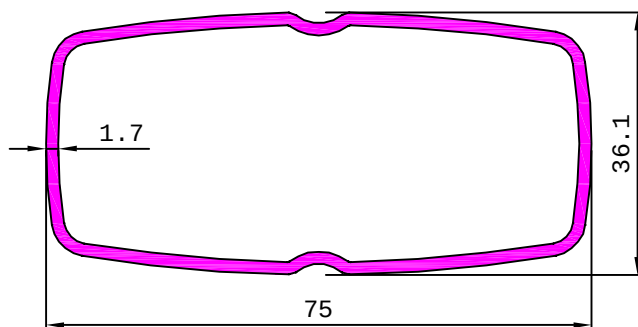
22054

0.613 kg/m



34107

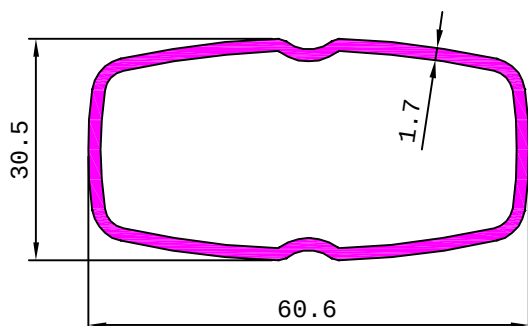
0.903 kg/m



VENETIAN BLINDS

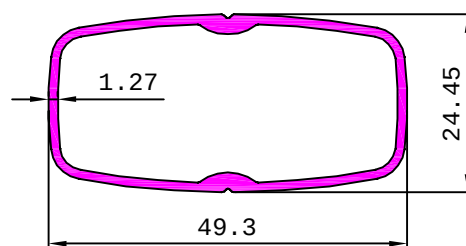
22096

0.724 kg/m



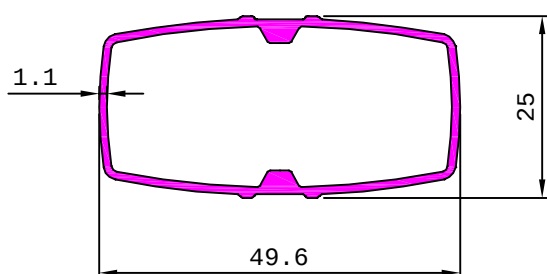
34012

0.479 kg/m



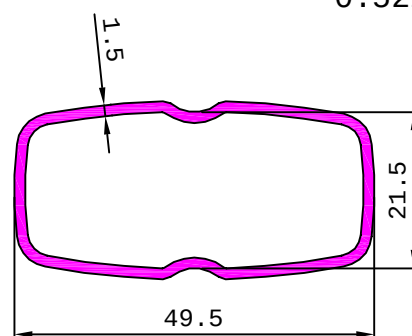
G101136

0.445 kg/m



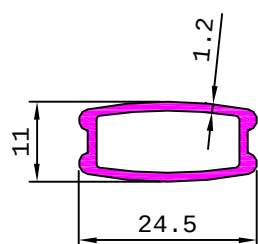
G100084

0.522 kg/m



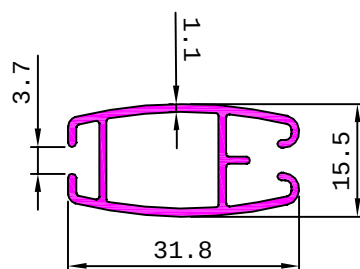
22019

0.217 kg/m



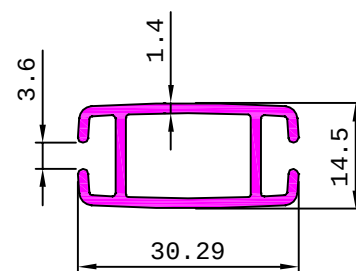
34122

0.301 kg/m



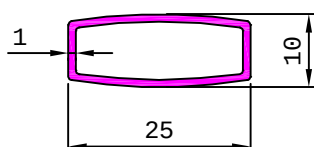
34075

0.358 kg/m



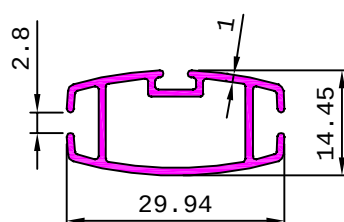
34101

0.169 kg/m



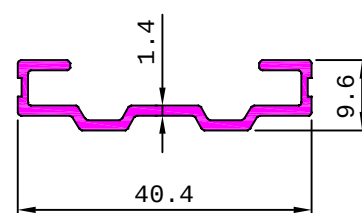
34091

0.267 kg/m



34078

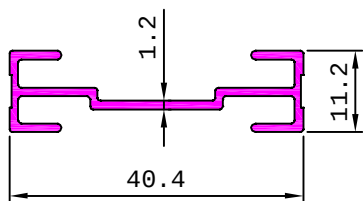
0.254 kg/m



VENETIAN BLINDS

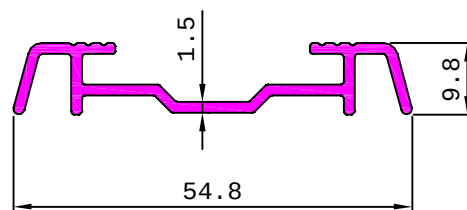
34077

0.275 kg/m



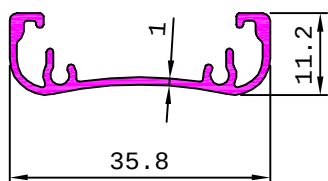
29617

0.380 kg/m



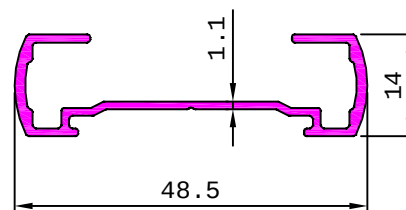
34097

0.225 kg/m



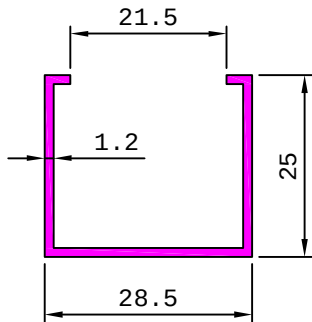
34090

0.318 kg/m

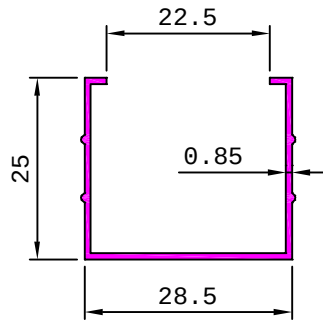


VENETIAN BLINDS

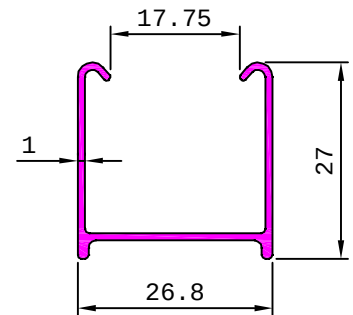
22026 0.261 kg/m



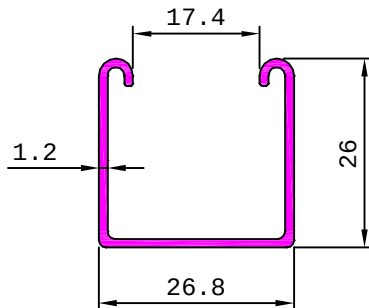
22035 0.190 kg/m



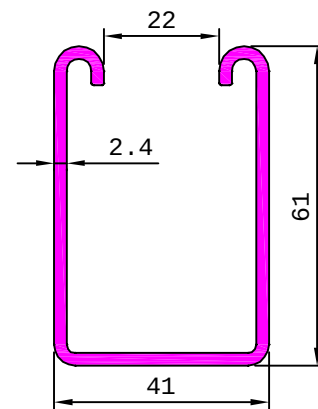
34099 0.239 kg/m



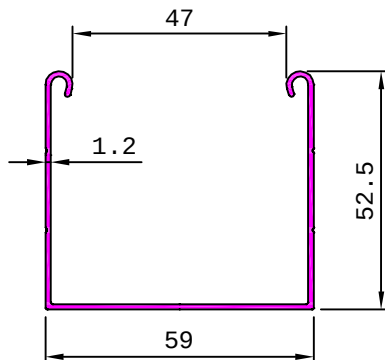
34052 0.277 kg/m



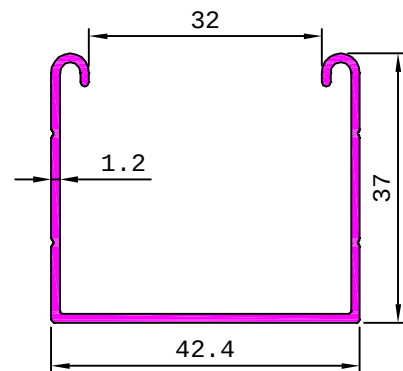
S6087 1.128 kg/m



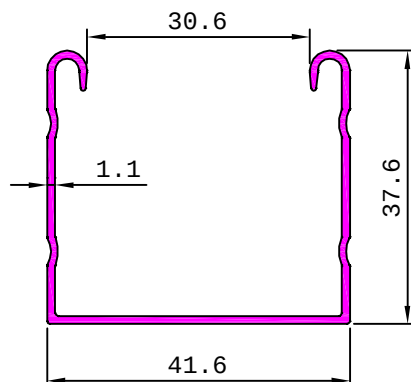
22079 0.569 kg/m



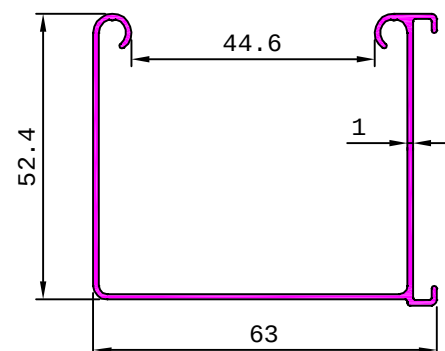
34014 0.403 kg/m



34035 0.375 kg/m



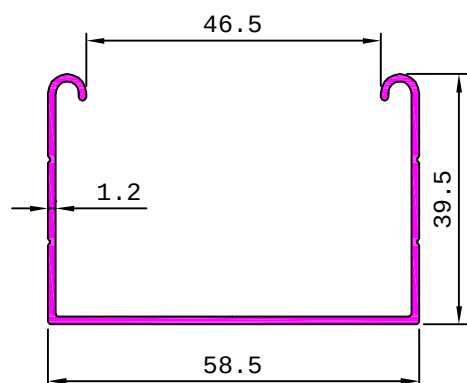
34053 0.531 kg/m



VENETIAN BLINDS

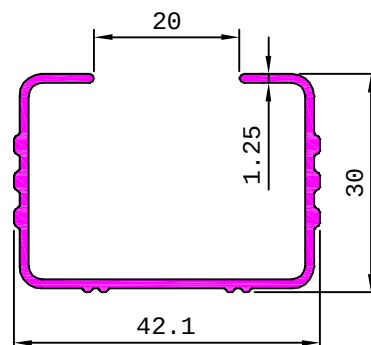
34039

0.469 kg/m



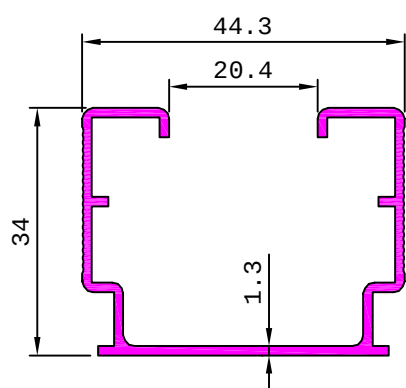
25834

0.411 kg/m



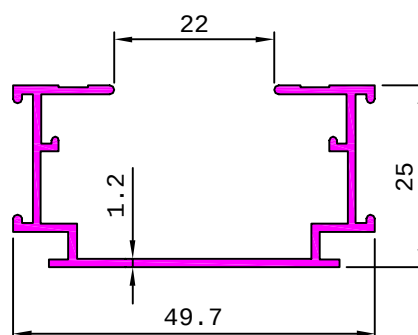
22025

0.491 kg/m



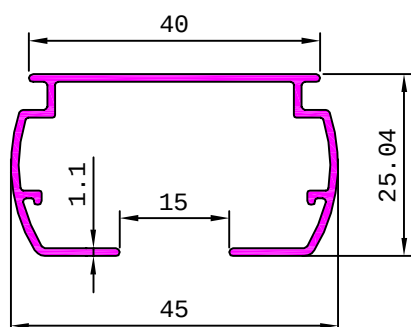
22029

0.431 kg/m



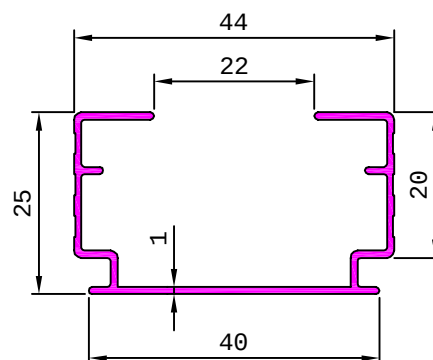
22039

0.370 kg/m



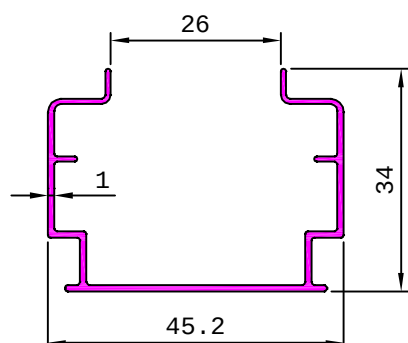
22052

0.324 kg/m



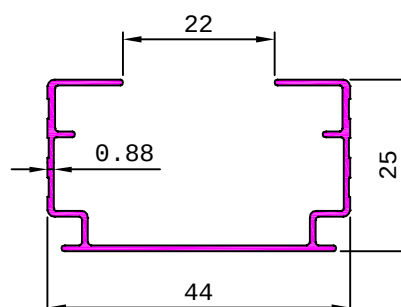
34034

0.354 kg/m



34109

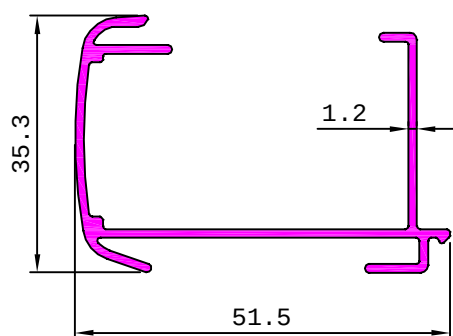
0.286 kg/m



VENETIAN BLINDS

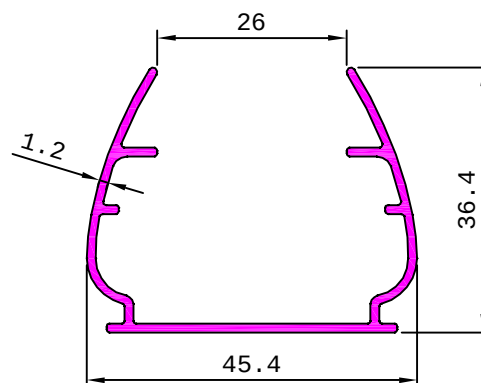
34098

0.501 kg/m



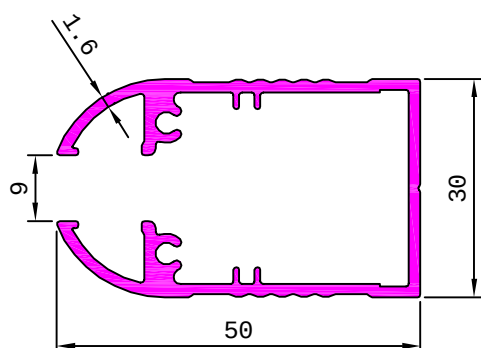
S6462

0.437 kg/m



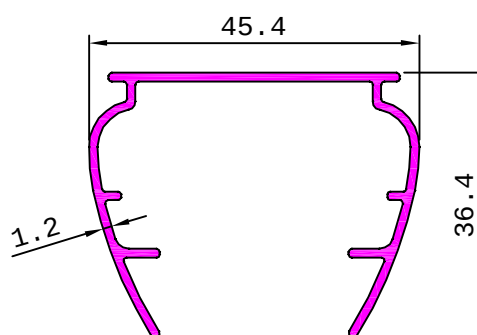
29648

0.750 kg/m



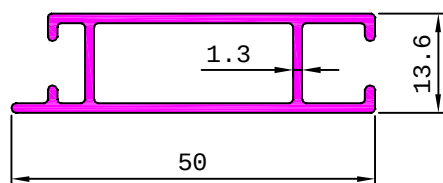
S6462

0.437 kg/m



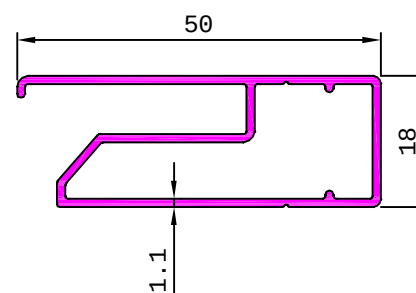
34110

0.446 kg/m



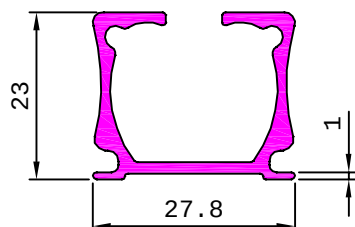
34103

0.450 kg/m

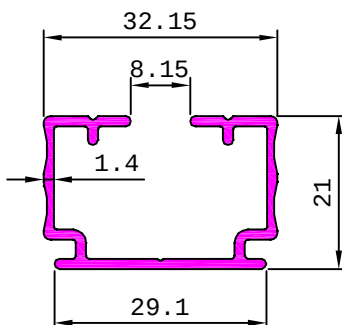


VENETIAN BLINDS

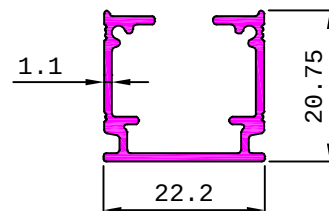
34115 0.411 kg/m



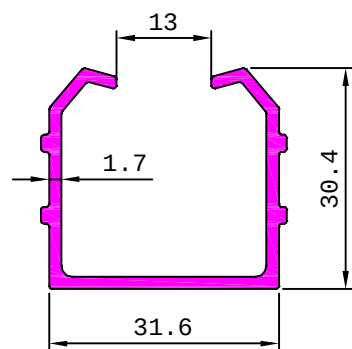
34054 0.356 kg/m



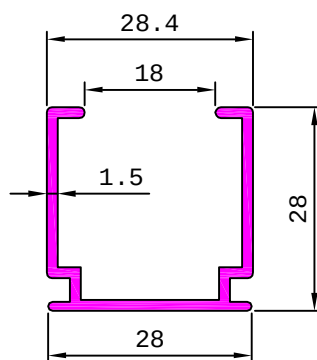
34114 0.267 kg/m



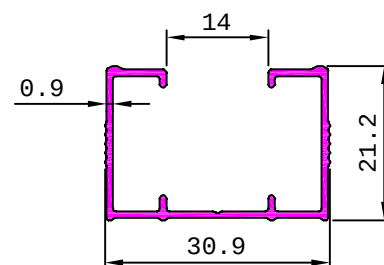
22024 0.483 kg/m



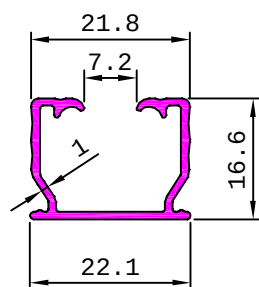
22027 0.375 kg/m



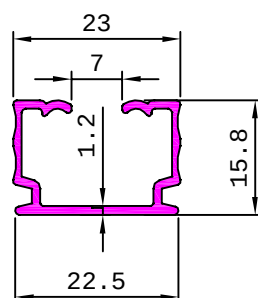
S6024 0.233 kg/m



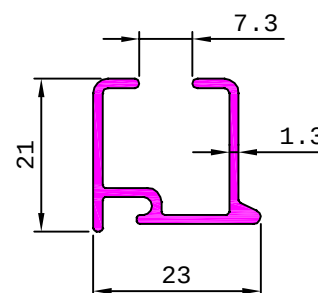
22078 0.195 kg/m



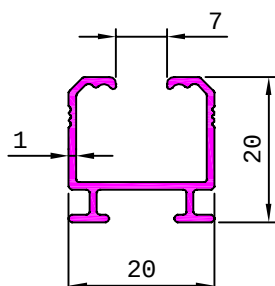
22099 0.215 kg/m



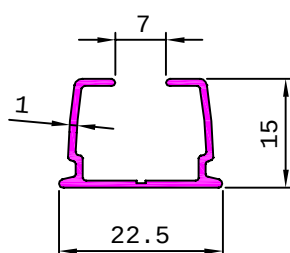
34055 0.273 kg/m



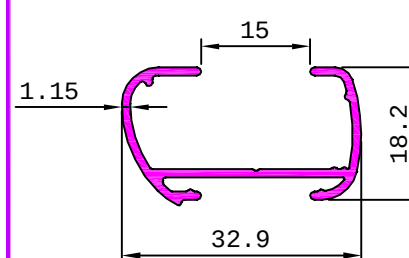
34056 0.208 kg/m



34043 0.167 kg/m

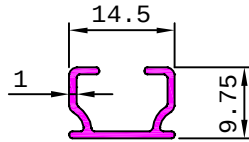


34067 0.269 kg/m

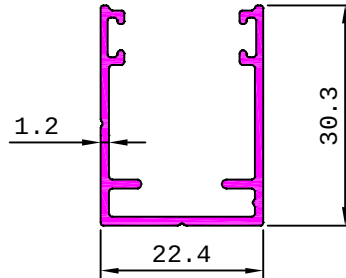


VENETIAN BLINDS

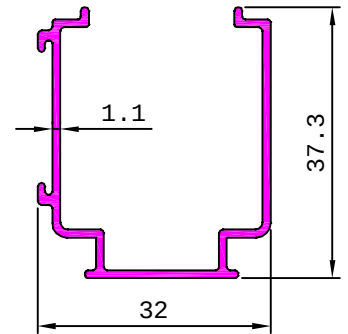
34130 0.106 kg/m



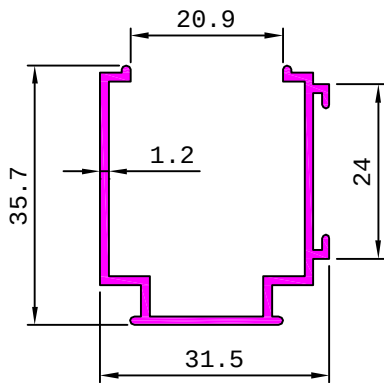
34089 0.316 kg/m



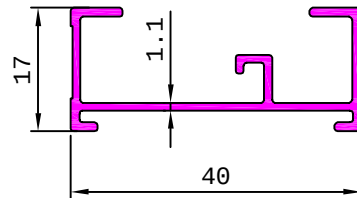
34033 0.355 kg/m



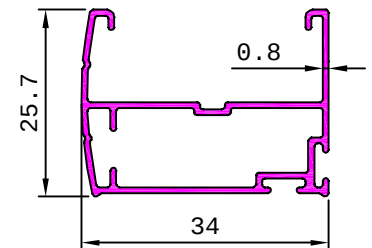
22051 0.370 kg/m



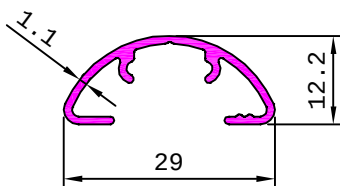
34079 0.304 kg/m



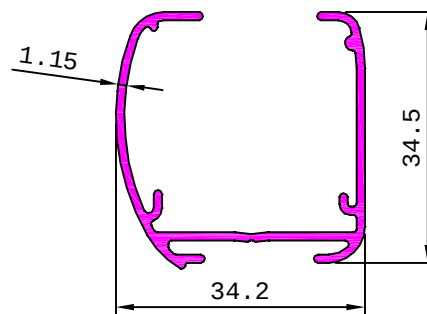
34116 0.306 kg/m



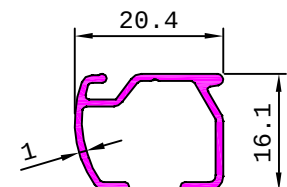
34066 0.183 kg/m



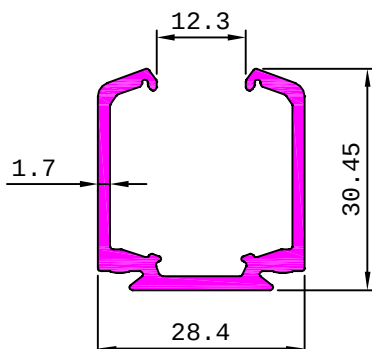
34068 0.401 kg/m



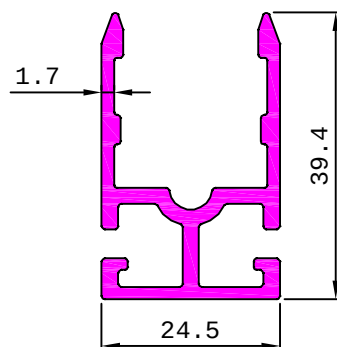
S6329 0.177 kg/m



17792 0.503 kg/m

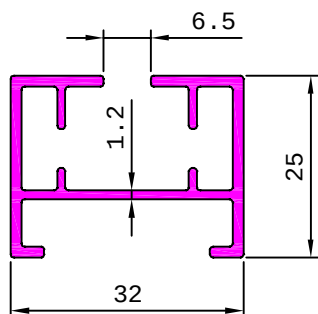


34133 0.688 kg/m

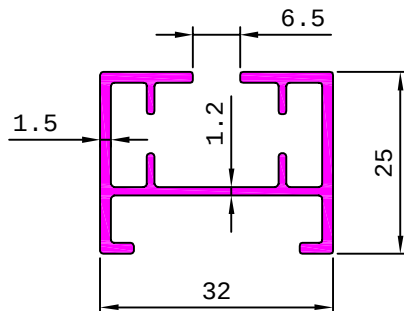


VENETIAN BLINDS

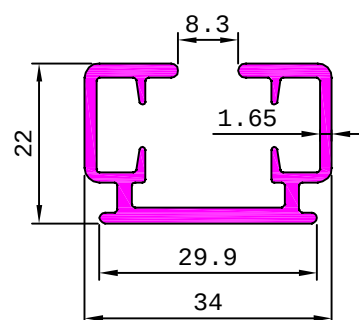
34002 0.465 kg/m



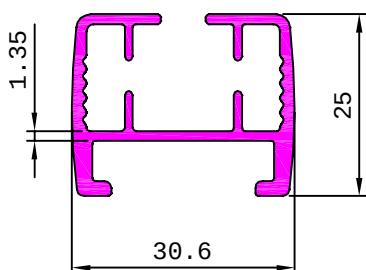
34004 0.465 kg/m



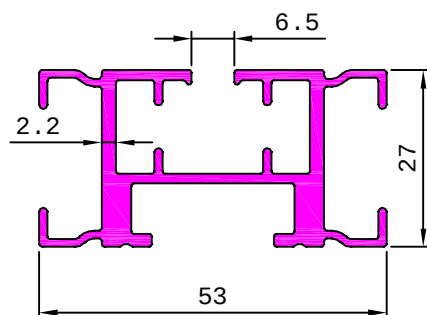
34010 0.550 kg/m



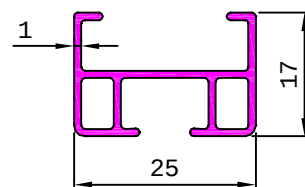
34050 0.512 kg/m



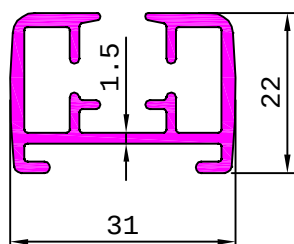
34064 0.927 kg/m



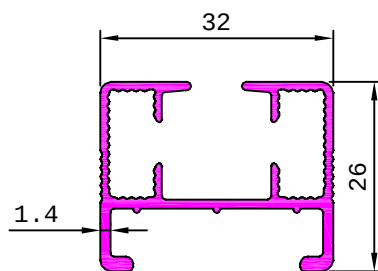
34117 0.250 kg/m



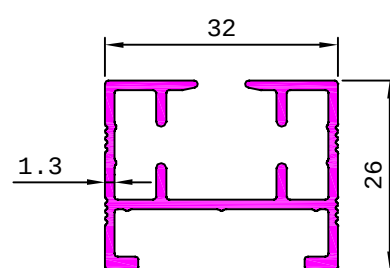
34029 0.527 kg/m



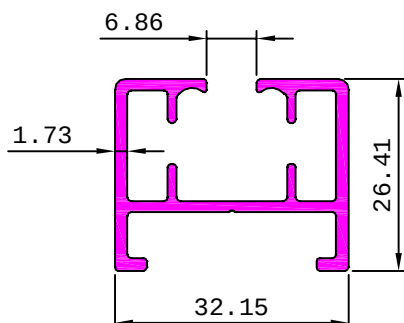
34108 0.428 kg/m



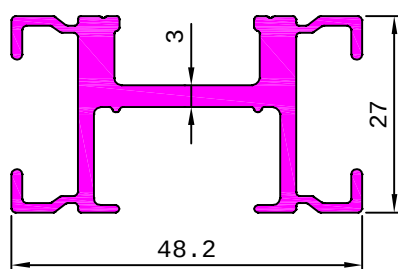
34121 0.467 kg/m



34093 0.549 kg/m

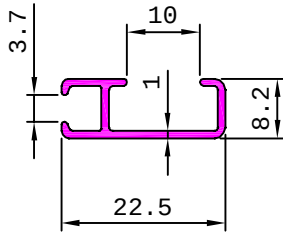


29699 0.906 kg/m

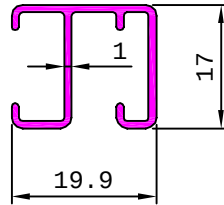


VENETIAN BLINDS

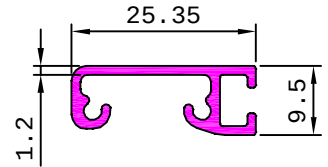
22090 0.130 kg/m



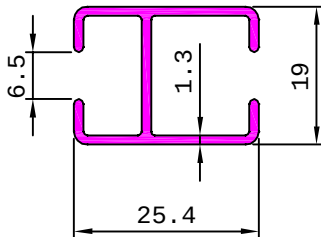
22089 0.195 kg/m



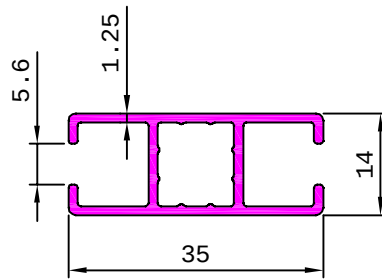
34129 0.203 kg/m



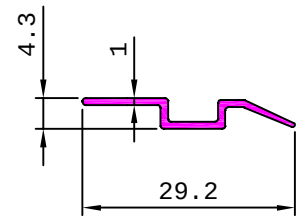
22093 0.297 kg/m



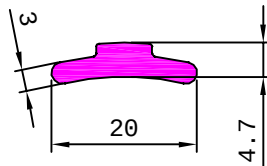
35135 0.355 kg/m



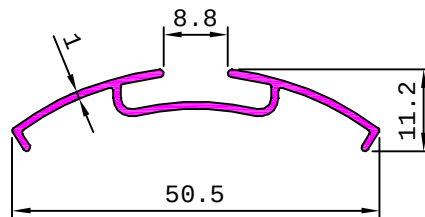
34095 0.092 kg/m



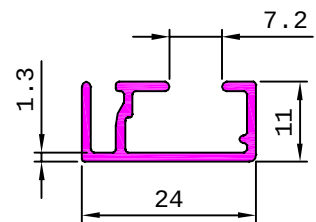
34019 0.193 kg/m



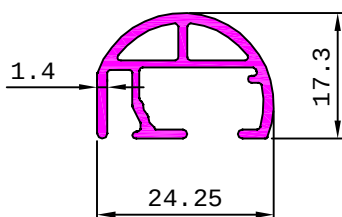
34018 0.211 kg/m



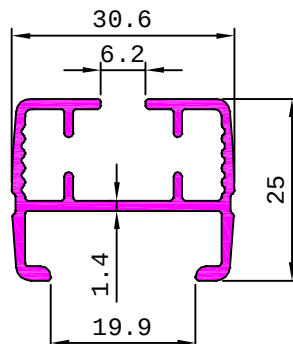
34104 0.223 kg/m



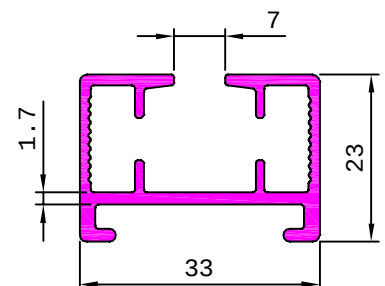
34105 0.316 kg/m



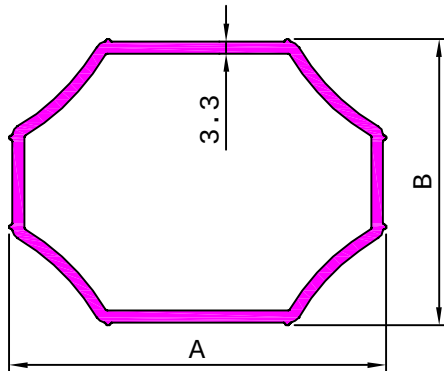
34131 0.448 kg/m



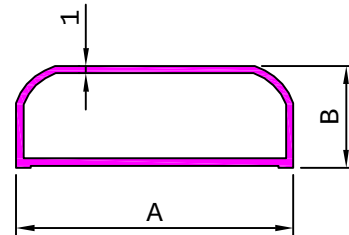
34132 0.512 kg/m



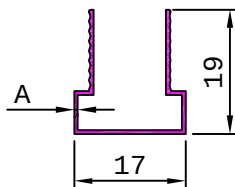
DISPLAY SECTION



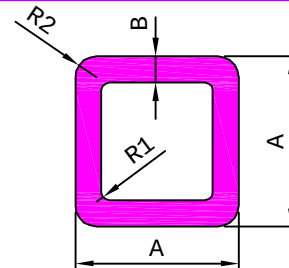
SL. No.	Section No.	A	B	Weight kg/m
1				
2				
3	35020	104.60	79.60	2.640
4	35021	114.60	89.60	2.961
5	35022	124.60	99.60	3.287
6	35023	134.60	109.60	3.622
7	35024	144.60	119.60	3.968
8	35025	154.60	129.60	4.332
9	35026	164.60	139.60	4.720
10	35058	174.60	149.60	5.149



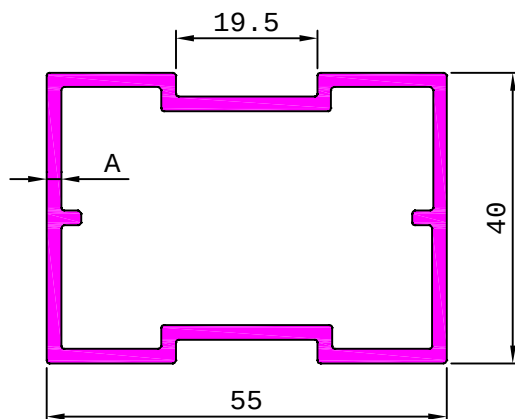
SL. No.	Section No.	A	B	Weight kg/m
1	35009	46.20	22.00	0.341
2	35010	42.20	18.00	0.299
3	35011	38.10	14.00	0.258



SL. No.	Section No.	A	Weight kg/m
1	35072	0.38	0.069
2	20395	0.53	0.093



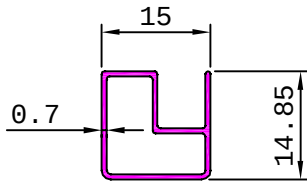
SL. No.	Section No.	A	B	R1	R2	Weight kg/m
1	G101773	100.50	7.90	3.00	5.00	7.864
2	G101772	121.00	9.50	5.00	3.00	11.477



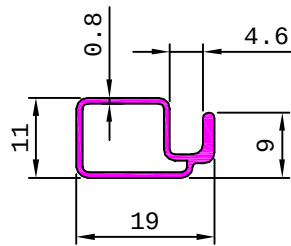
SL. No.	Section No.	A	Weight kg/m
1	35103	1.70	0.929
2	38785	2.00	1.076

DISPLAY SECTION

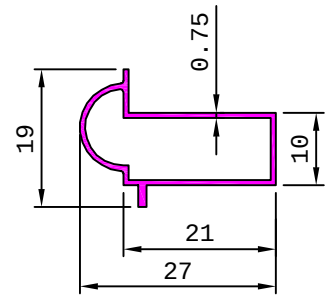
29016 0.121 kg/m



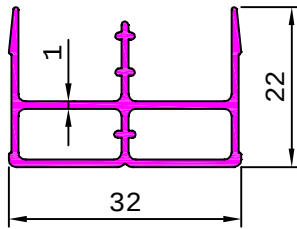
15149 0.139 kg/m



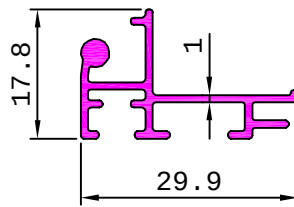
15106 0.164 kg/m



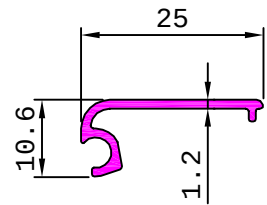
35016 0.347 kg/m



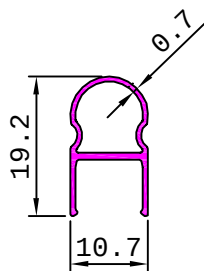
35138 0.249 kg/m



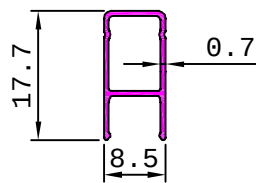
35139 0.130 kg/m



G100627 0.109 kg/m

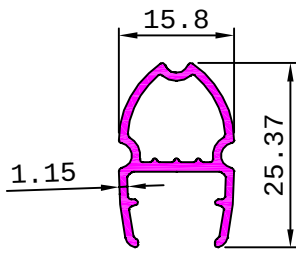


G100628 0.094 kg/m

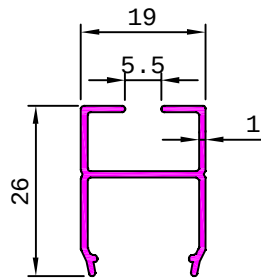


DISPLAY SECTION

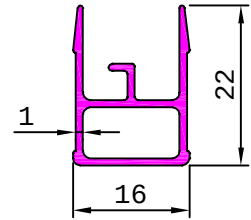
20352 0.238 kg/m



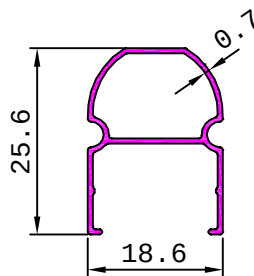
17648 0.221 kg/m



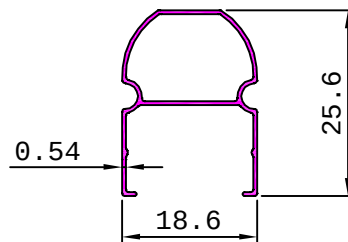
35015 0.218 kg/m



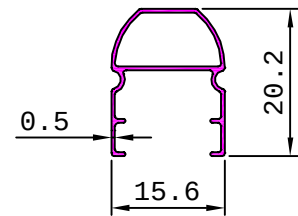
35017 0.164 kg/m



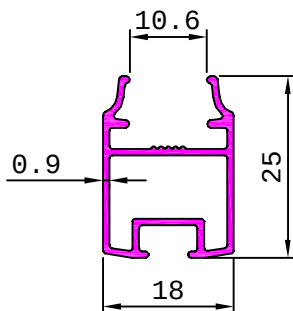
35073 0.124 kg/m



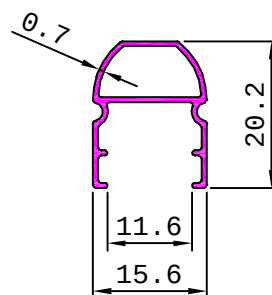
35074 0.099 kg/m



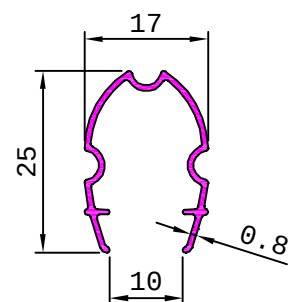
35019 0.253 kg/m



35068 0.134 kg/m

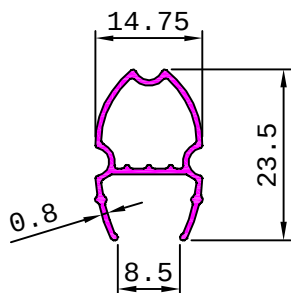


35071 0.151 kg/m

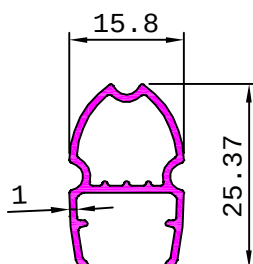


DISPLAY SECTION

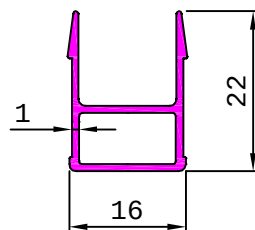
35075 0.156 kg/m



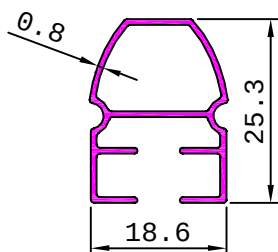
35085 0.210 kg/m



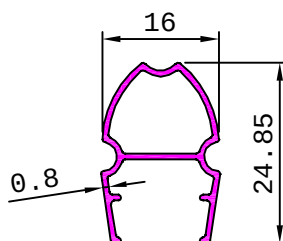
20376 0.199 kg/m



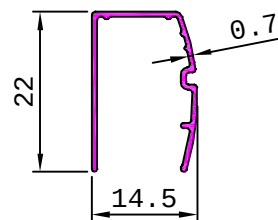
35094 0.217 kg/m



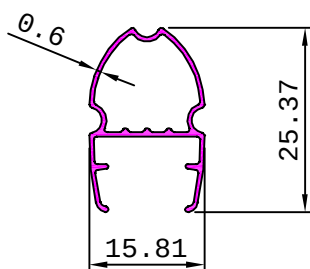
35086 0.166 kg/m



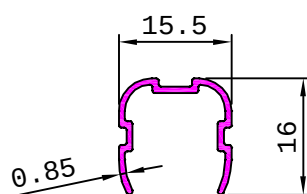
35096 0.113 kg/m



35106 0.137 kg/m

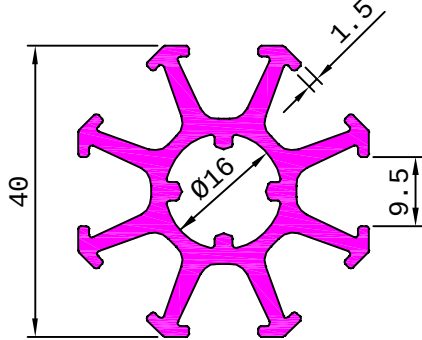


35170 0.112 kg/m

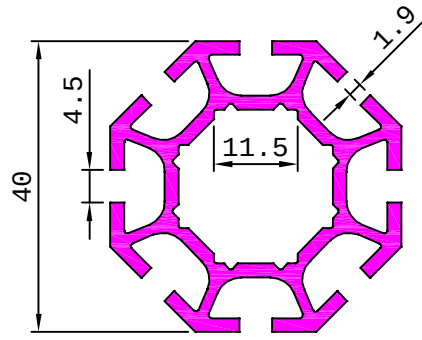


DISPLAY SECTION

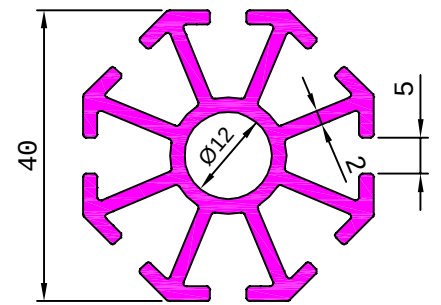
20359 1.124 kg/m



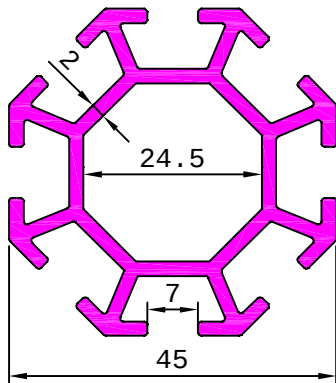
20368 1.058 kg/m



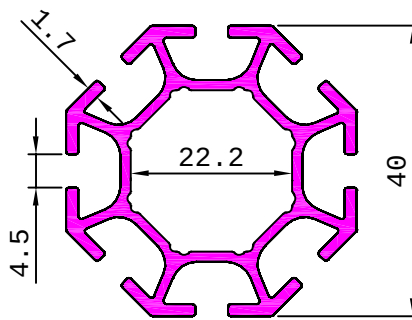
20369 1.191 kg/m



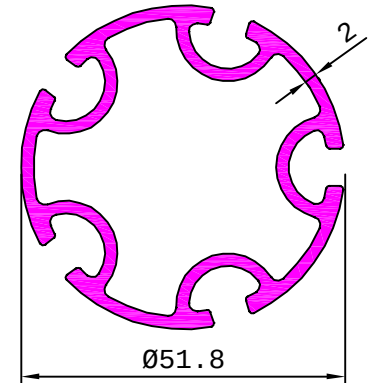
20375 1.234 kg/m



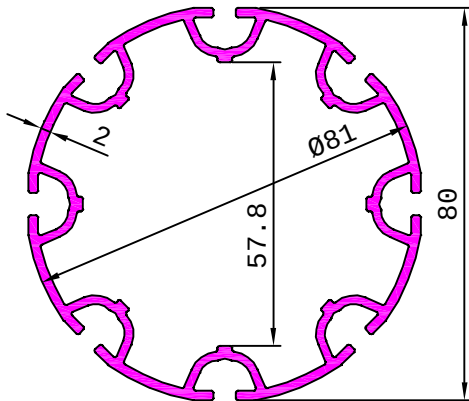
35069 0.922 kg/m



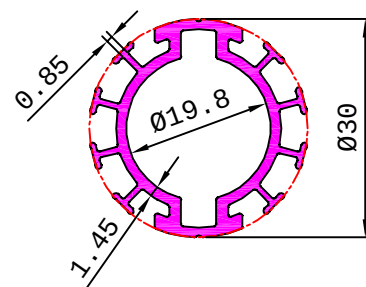
35163 1.369 kg/m



35042 2.078 kg/m



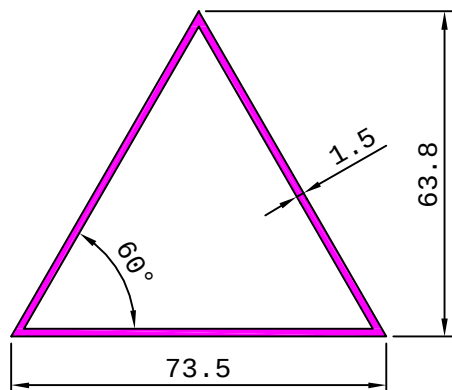
G103257 0.484 kg/m



DISPLAY SECTION

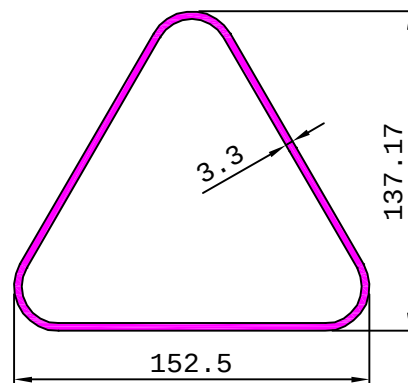
20353

0.870 kg/m



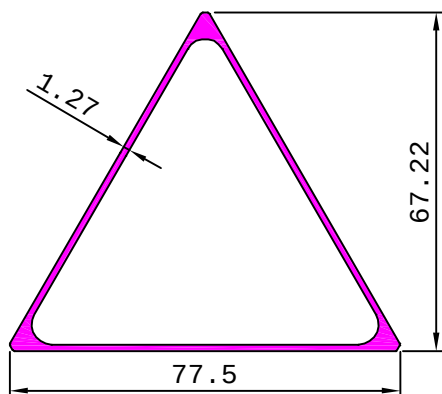
29145

4.032 kg/m



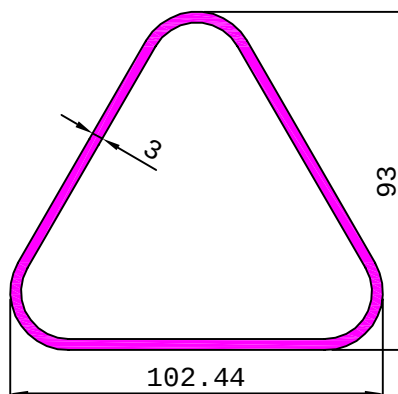
35007

0.872 kg/m



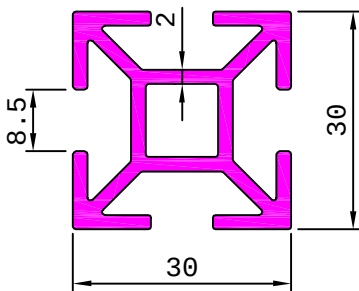
29576

2.450 kg/m

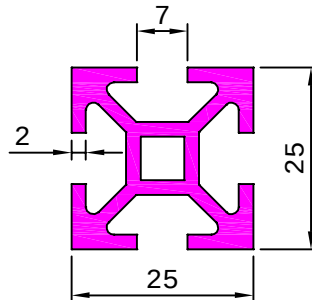


DISPLAY SECTION

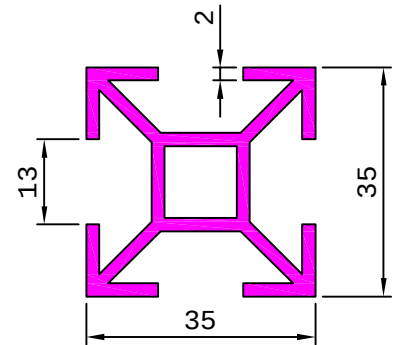
20356 0.864 kg/m



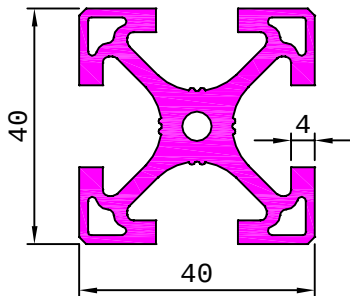
20361 0.711 kg/m



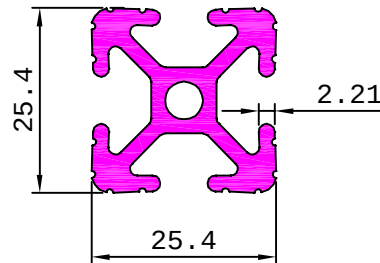
20365 0.957 kg/m



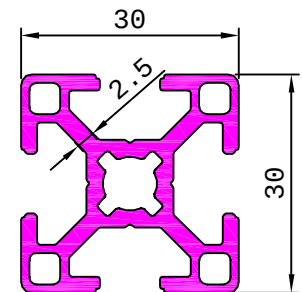
20473 1.554 kg/m



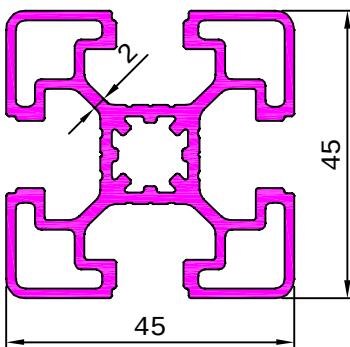
20474 0.747 kg/m



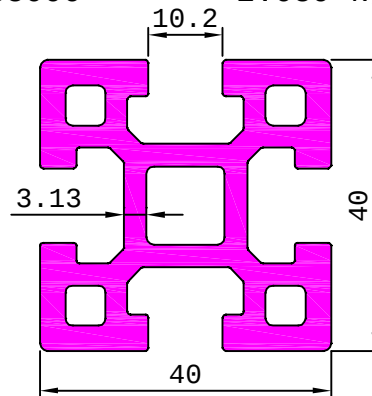
20484 0.823 kg/m



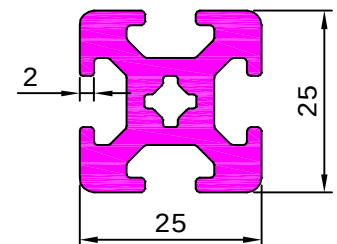
35105 1.483 kg/m



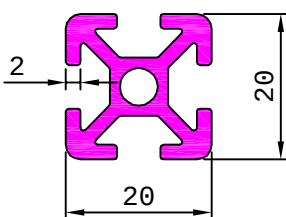
35006 2.059 kg/m



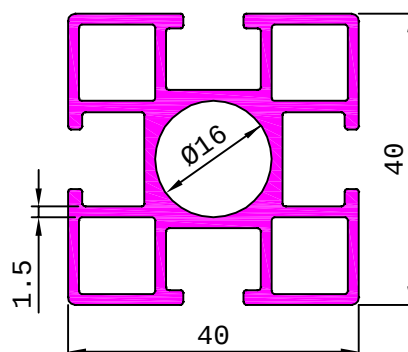
35161 0.933 kg/m



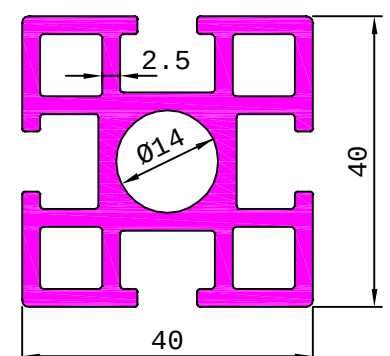
35116 0.490 kg/m



35147 1.215 kg/m



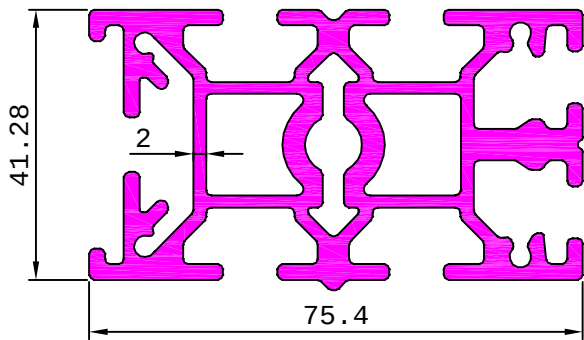
35148 1.779 kg/m



DISPLAY SECTION

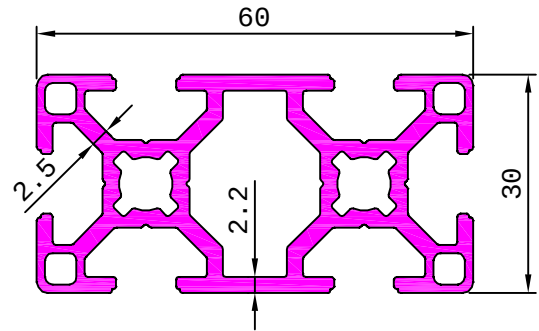
35060

2.876 kg/m



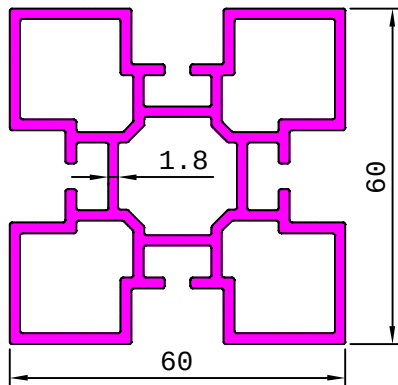
20485

1.534 kg/m



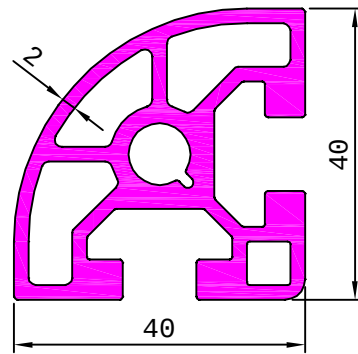
35039

2.161 kg/m



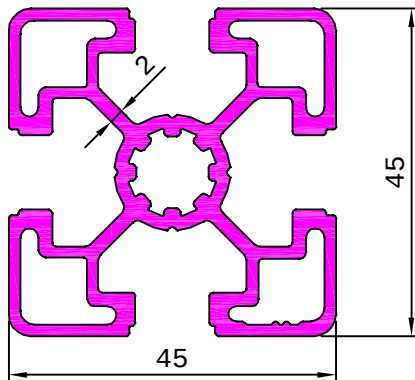
35171

1.514 kg/m



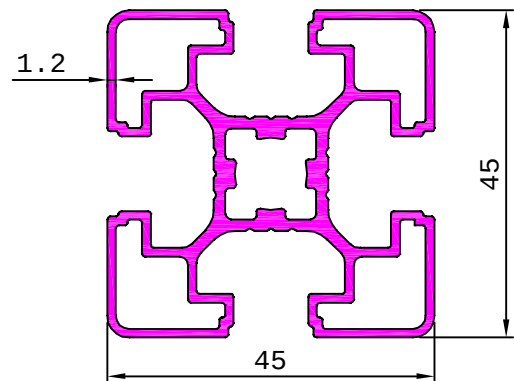
35108

1.577 kg/m



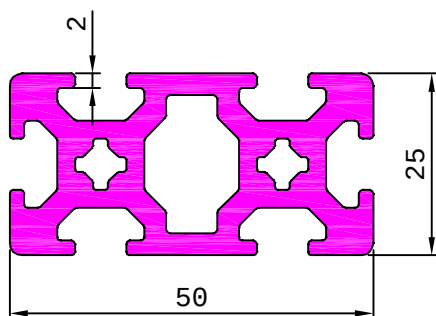
35123

1.217 kg/m



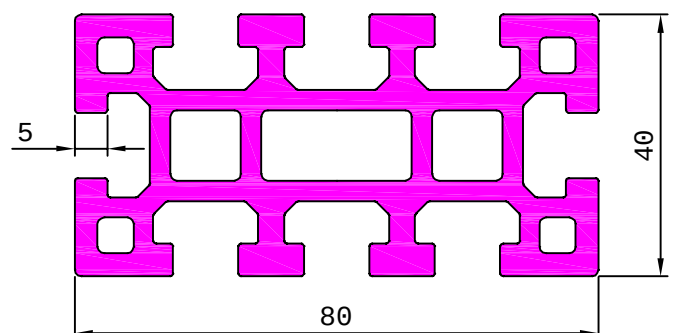
28675

1.692 kg/m



35005

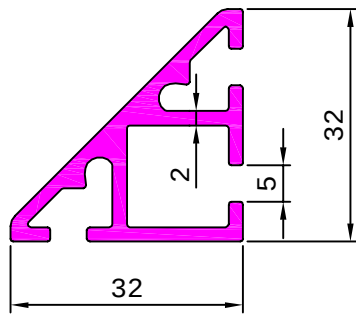
3.794 kg/m



DISPLAY SECTION

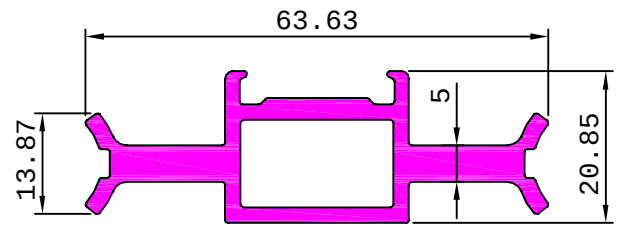
29162

0.666 kg/m



28977

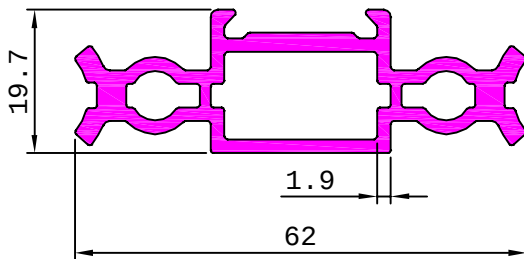
1.074 kg/m



MATCHING WITH G101124

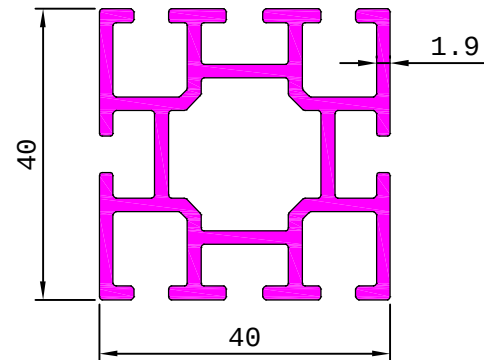
35055

0.992 kg/m



G100809

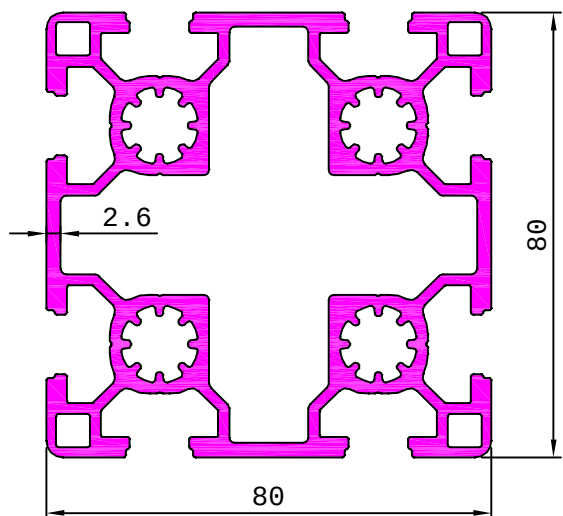
1.267 kg/m



DISPLAY SECTION

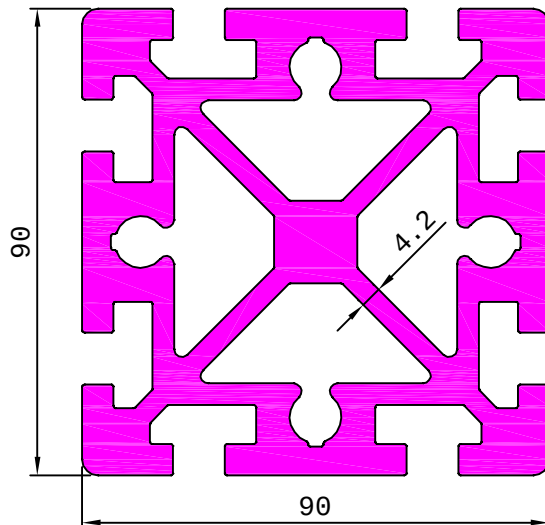
35067

4.307 kg/m



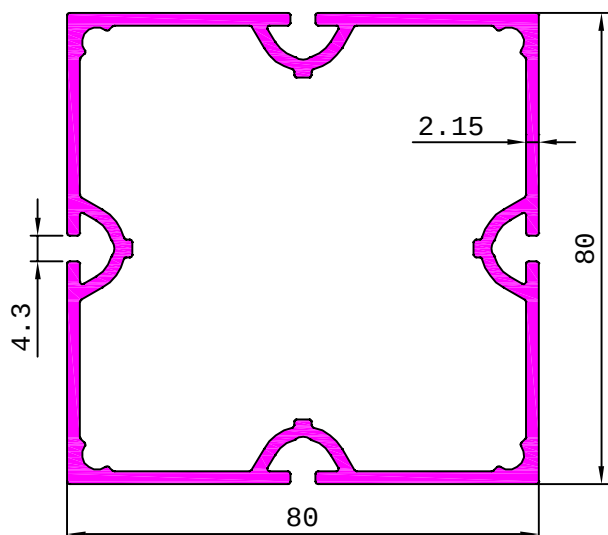
35052

10.315 kg/m



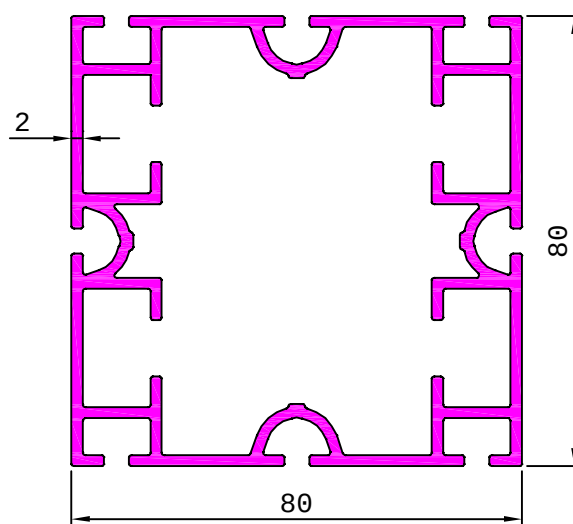
35014

2.304 kg/m



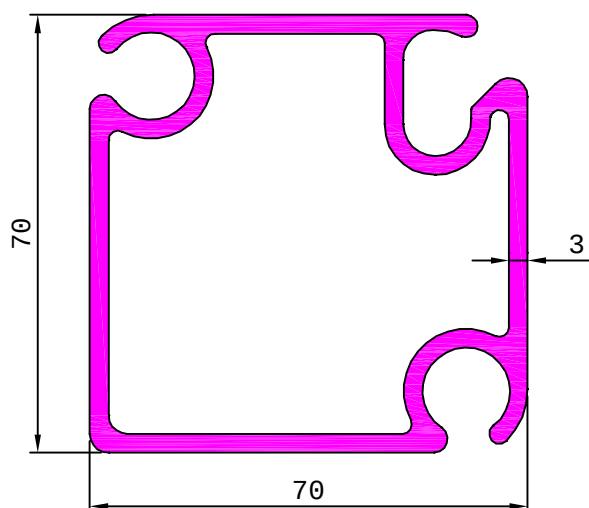
35029

2.938 kg/m



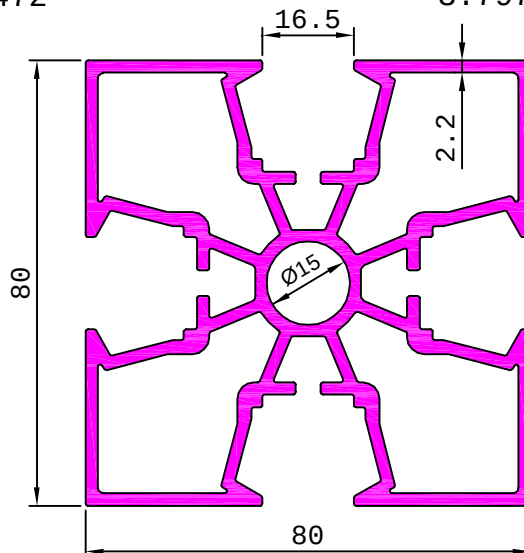
27919

2.724 kg/m



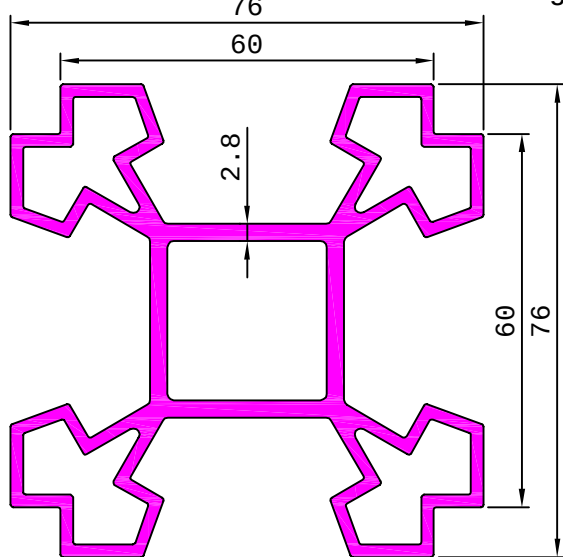
20472

3.797 kg/m

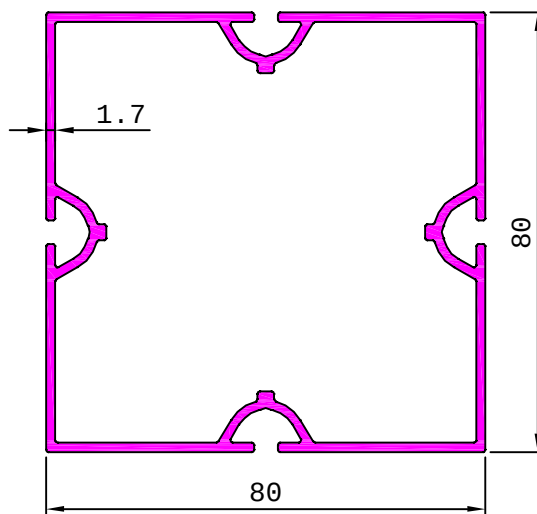


DISPLAY SECTION

20490 76 2.894 kg/m



G101124 1.811 kg/m

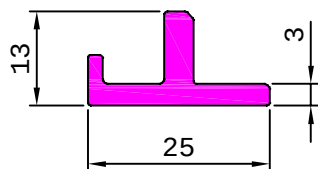


MATCHING WITH 28977

DISPLAY SECTION

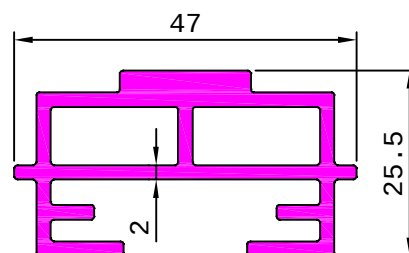
35150

0.331 kg/m



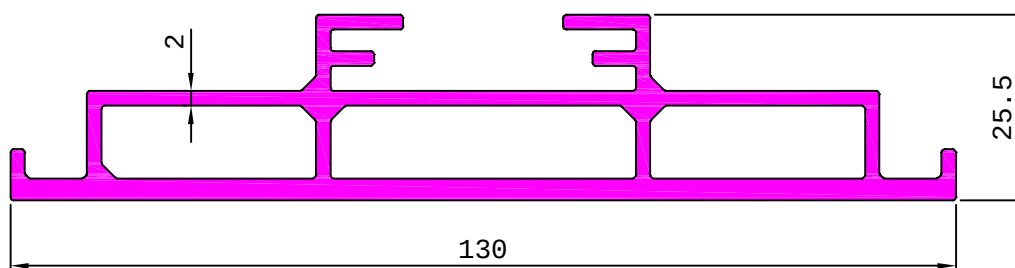
35149

1.037 kg/m



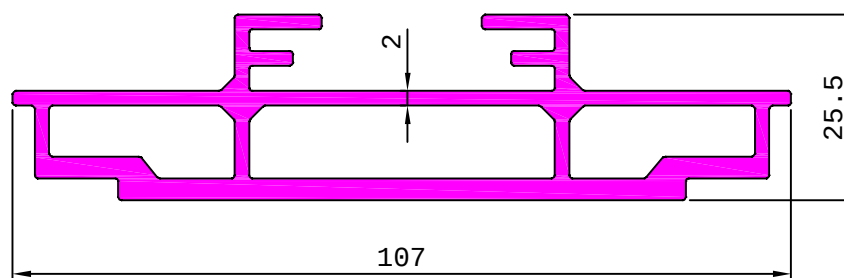
35152

2.226 kg/m



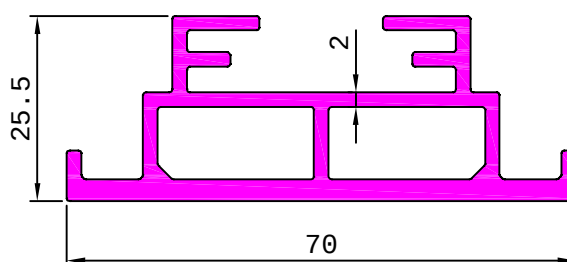
35153

1.967 kg/m



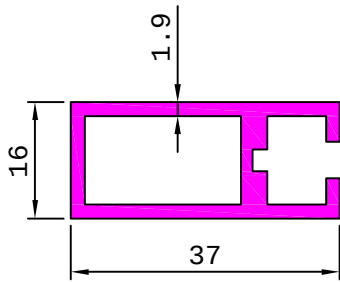
35151

1.335 kg/m

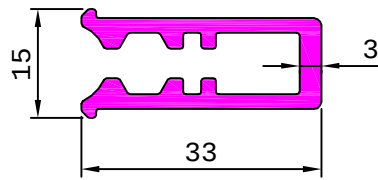


DISPLAY SECTION

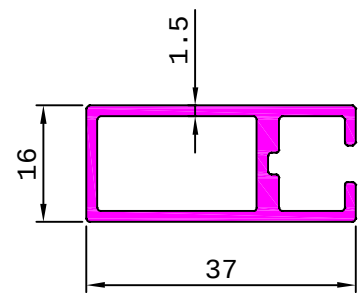
20367 0.582 kg/m



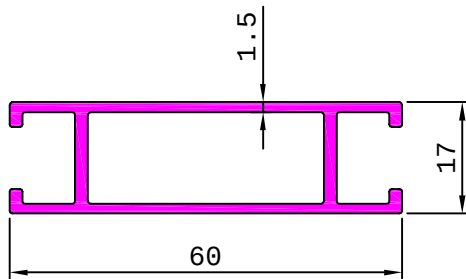
35107 0.526 kg/m



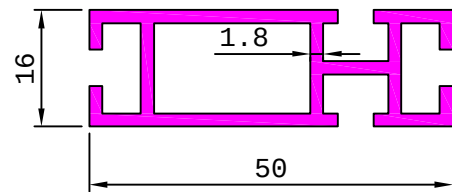
35070 0.481 kg/m



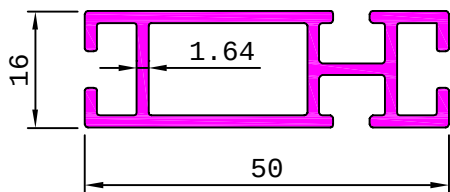
20358 0.686 kg/m



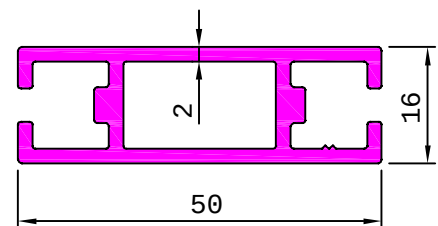
20430 0.733 kg/m



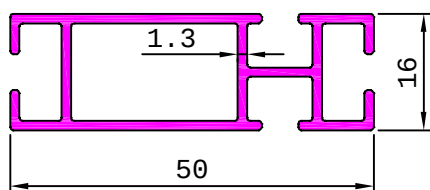
20374 0.676 kg/m



20471 0.805 kg/m



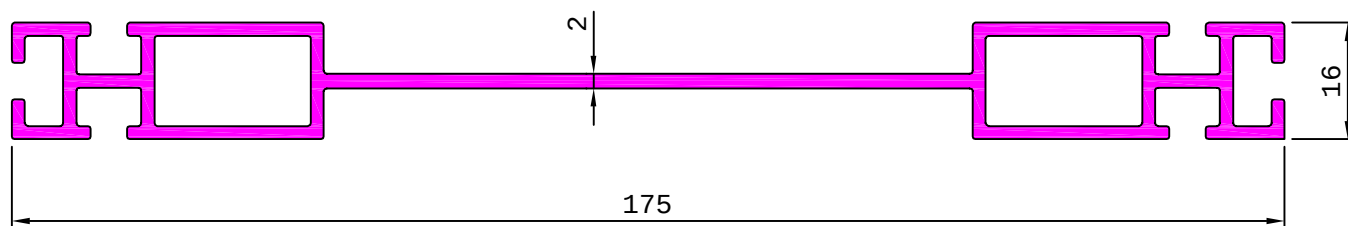
35054 0.548 kg/m



DISPLAY SECTION

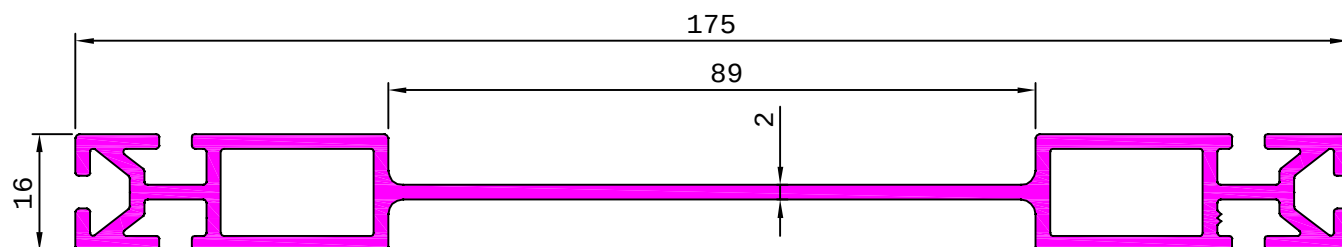
20393

1.738 kg/m



20470

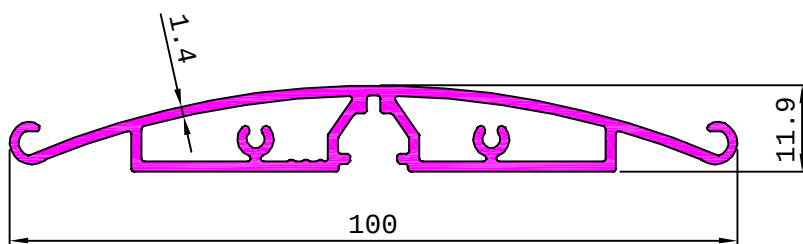
1.931 kg/m



DISPLAY SECTION

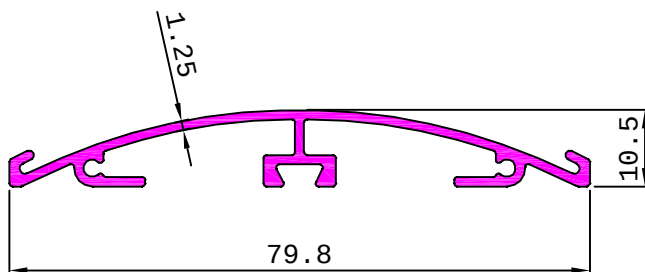
35089

0.844 kg/m



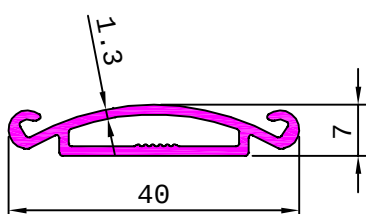
35140

0.497 kg/m



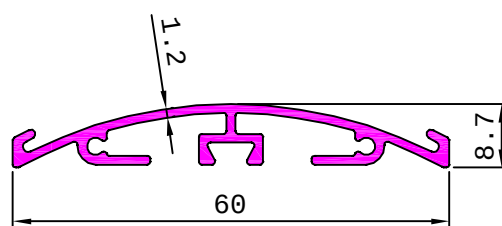
35098

0.297 kg/m



G105667

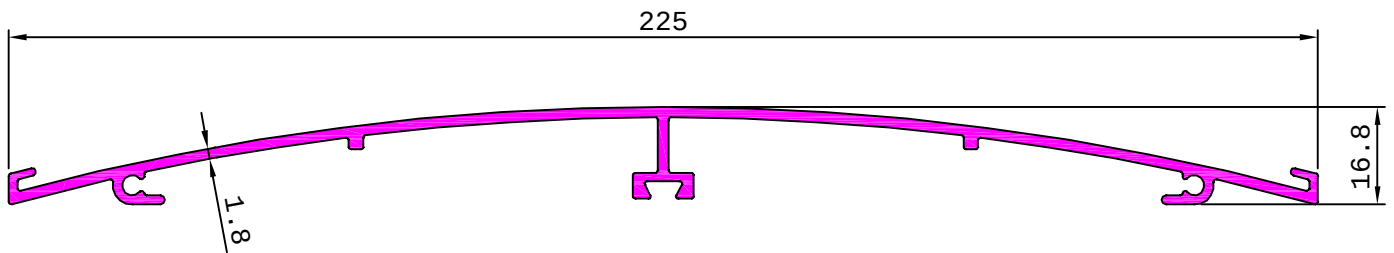
0.395 kg/m



DISPLAY SECTION

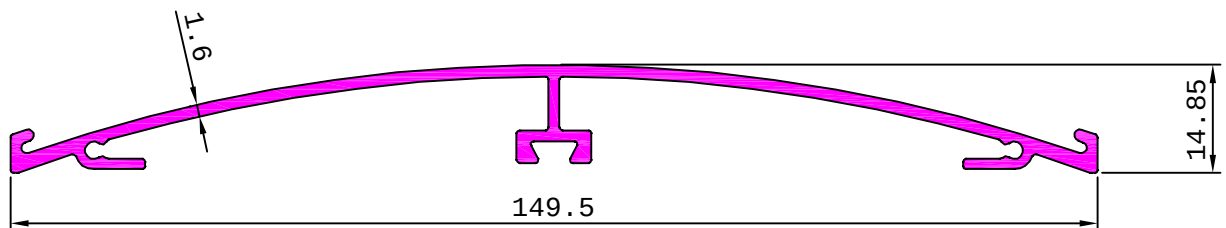
35092

1.423 kg/m



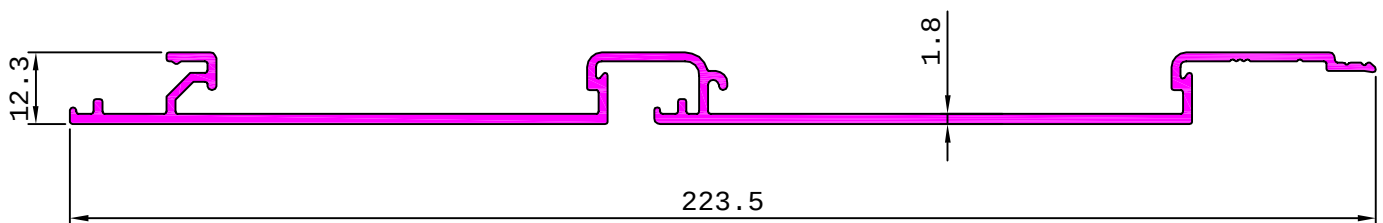
35141

0.917 kg/m



35134

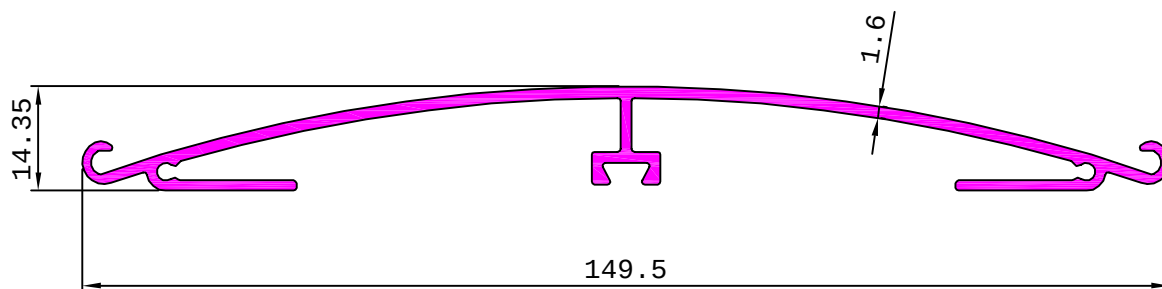
1.387 kg/m



DISPLAY SECTION

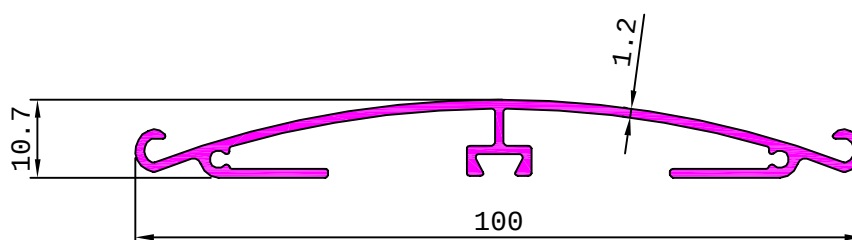
G101358

0.951 kg/m



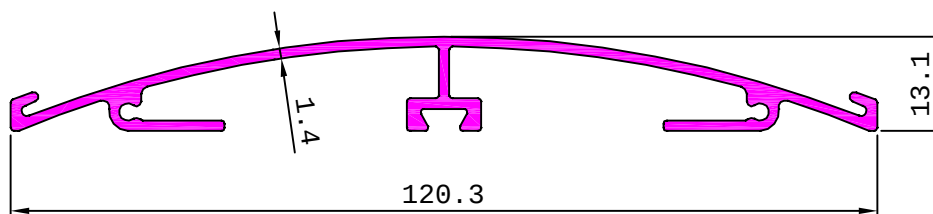
G101359

0.573 kg/m



G105666

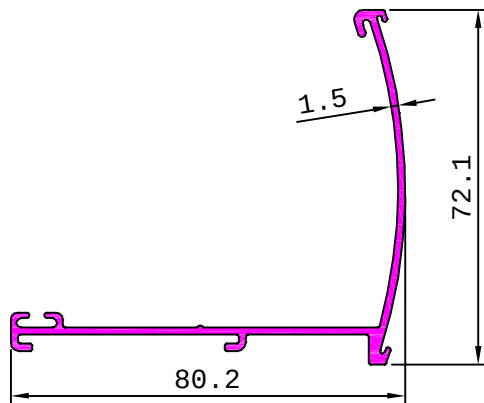
0.796 kg/m



DISPLAY SECTION

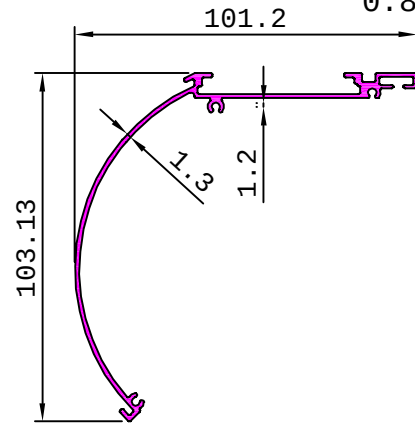
35093

0.748 kg/m



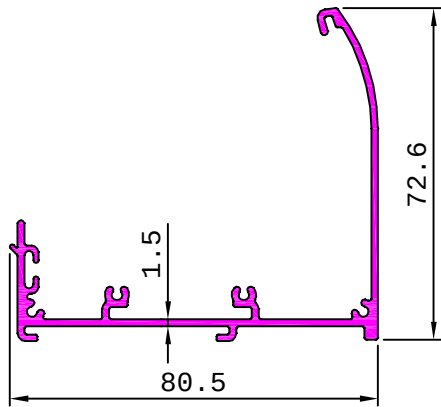
29249

0.847 kg/m



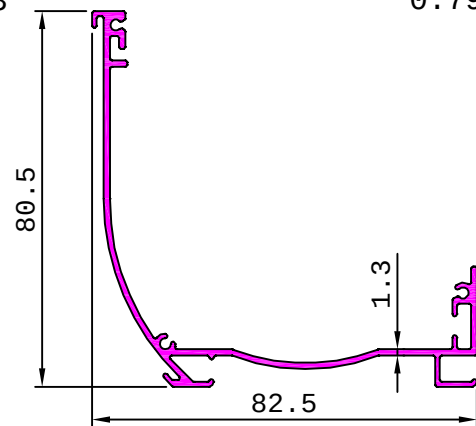
29456

1.000 kg/m



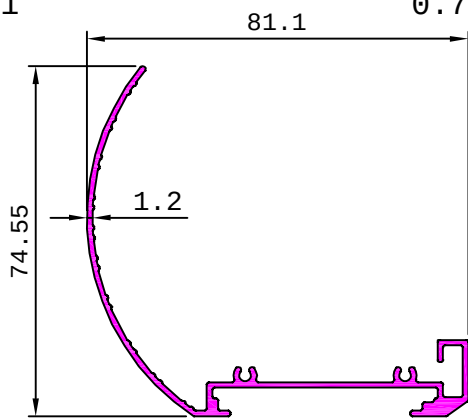
34063

0.798 kg/m



34021

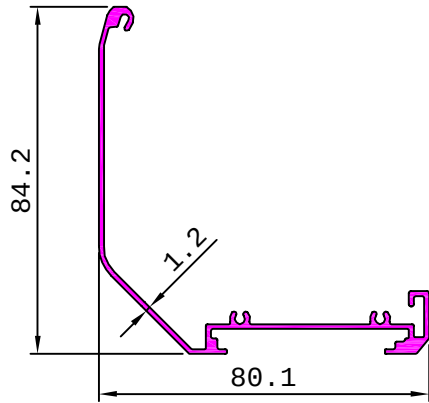
0.702 kg/m



DISPLAY SECTION

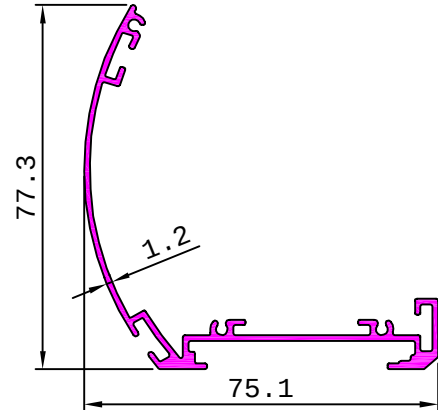
34082

0.748 kg/m



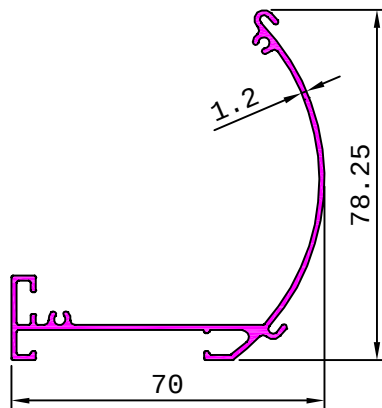
34088

0.781 kg/m



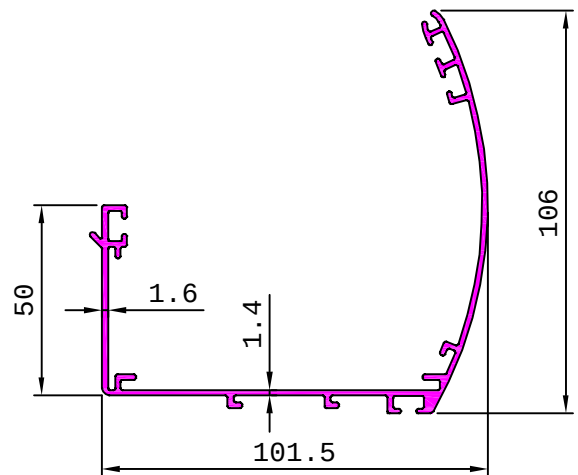
35180

0.683 kg/m



G101918

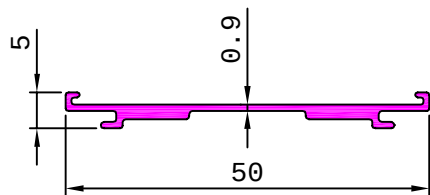
1.349 kg/m



DISPLAY SECTION

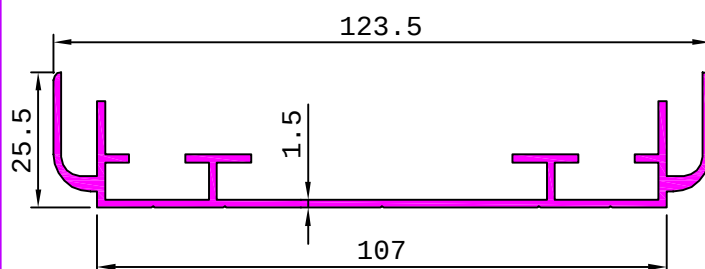
20405

0.209 kg/m



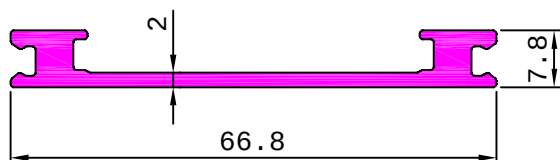
20392

1.023 kg/m



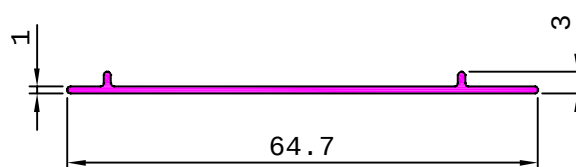
35004

0.574 kg/m



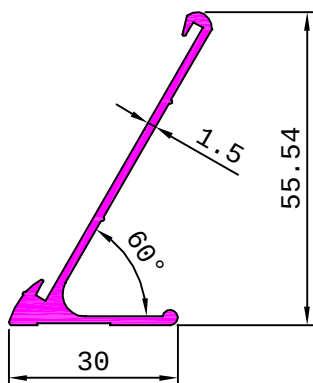
35114

0.185 kg/m



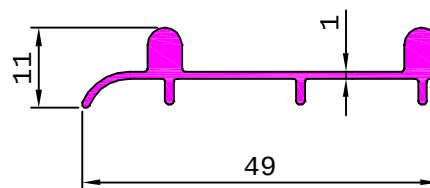
20447

0.473 kg/m



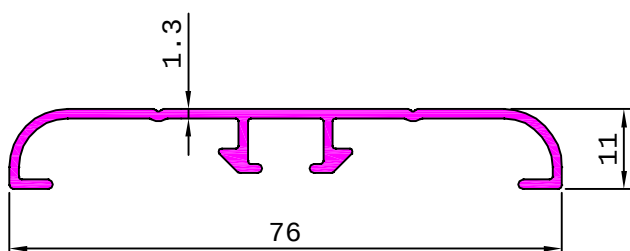
34553

0.310 kg/m



34604

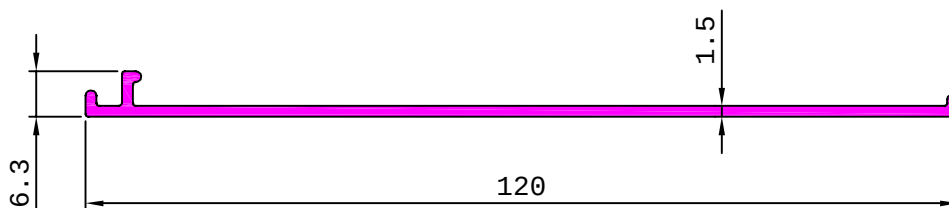
0.439 kg/m



DISPLAY SECTION

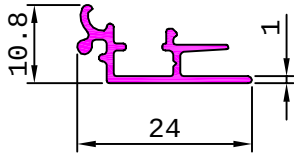
29601

0.524 kg/m

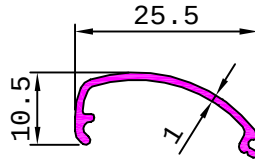


DISPLAY SECTION

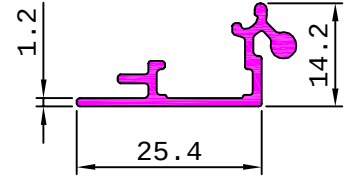
20411 0.145 kg/m



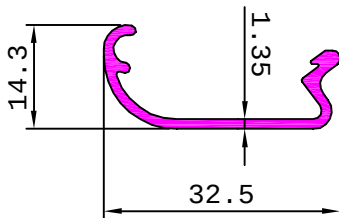
20412 0.113 kg/m



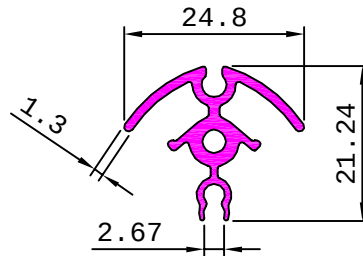
20424 0.212 kg/m



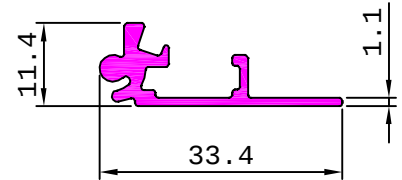
20425 0.213 kg/m



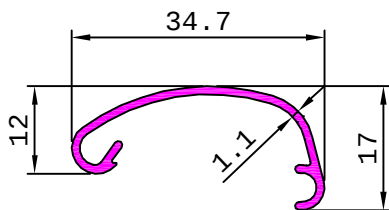
20441 0.272 kg/m



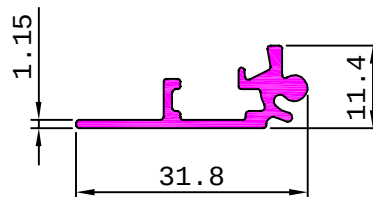
20381 0.238 kg/m



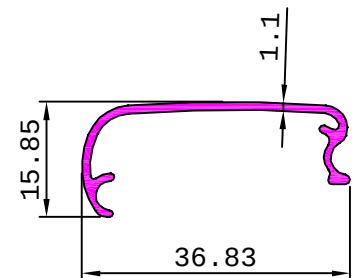
20487 0.186 kg/m



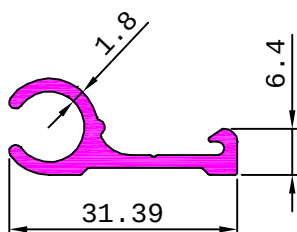
20488 0.224 kg/m



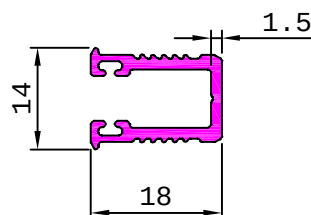
20382 0.196 kg/m



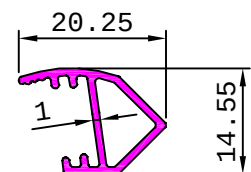
35041 0.311 kg/m



35059 0.214 kg/m



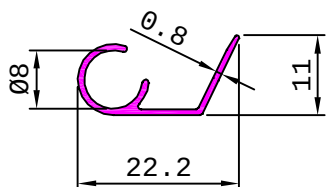
35077 0.157 kg/m



DISPLAY SECTION

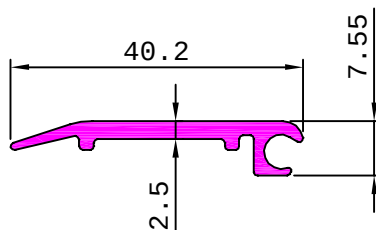
35091

0.102 kg/m



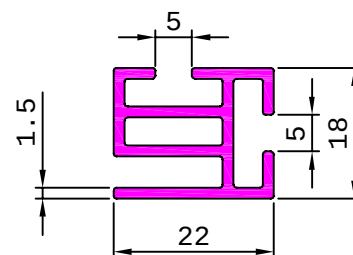
35064

0.283 kg/m



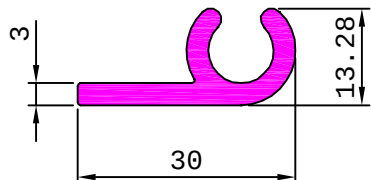
20494

0.412 kg/m



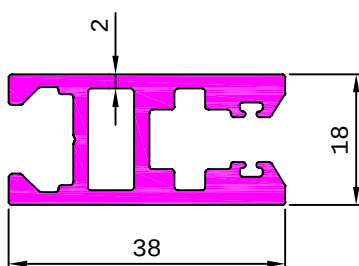
35124

0.397 kg/m



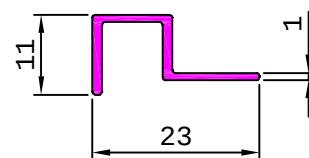
35080

0.830 kg/m



29712

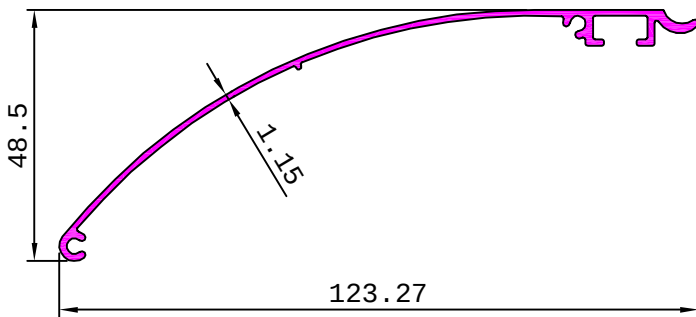
0.127 kg/m



DISPLAY SECTION

35142

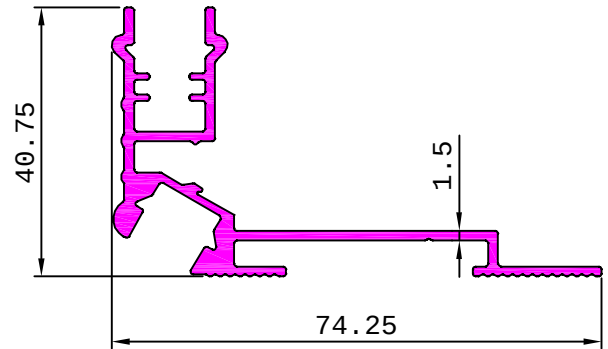
0.561 kg/m



MATCHING WITH 35143

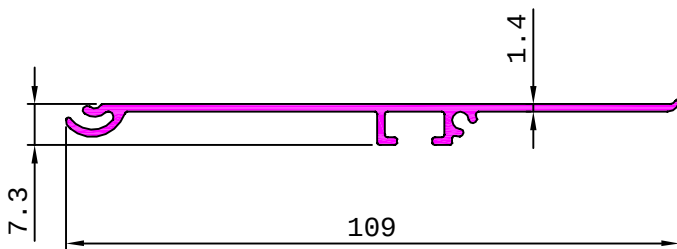
35066

0.801 kg/m



35143

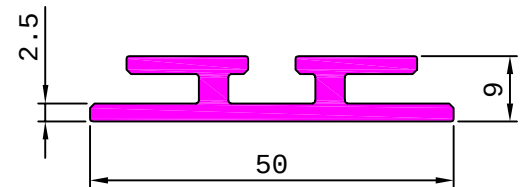
0.524 kg/m



MATCHING WITH 35142

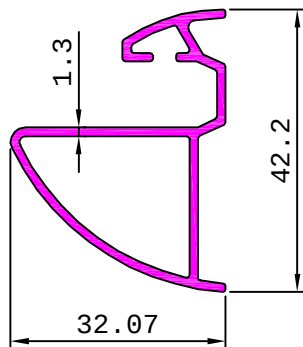
35117

0.647 kg/m



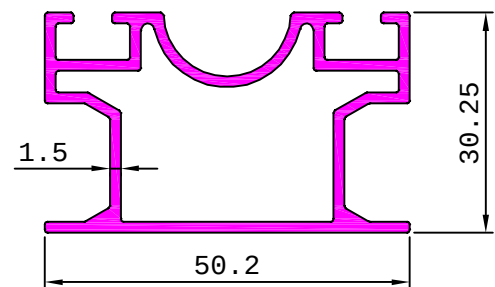
35136

0.476 kg/m



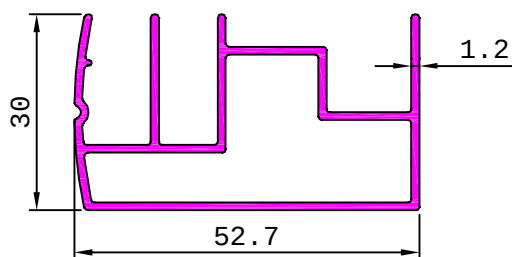
35154

0.837 kg/m



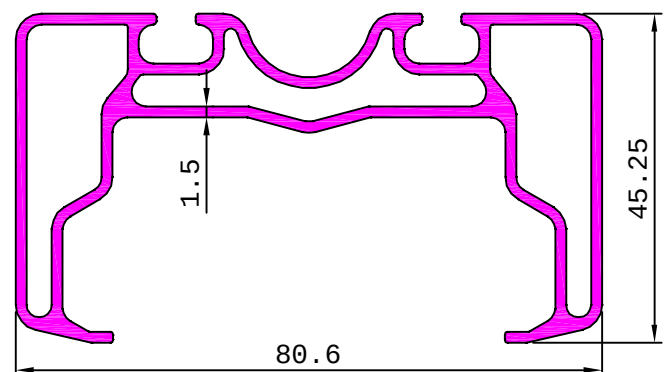
35084

0.682 kg/m

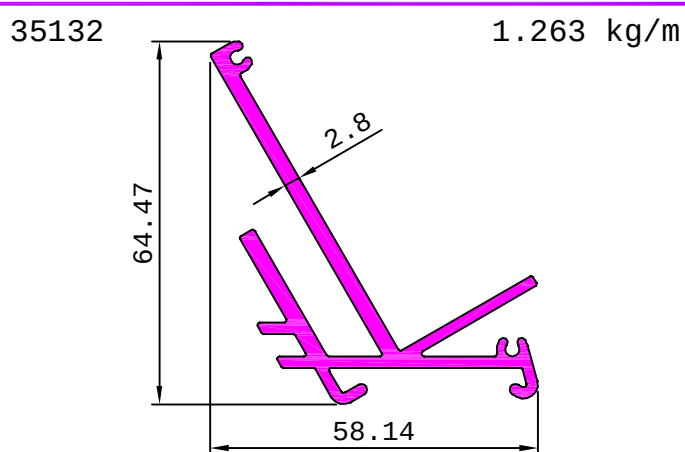
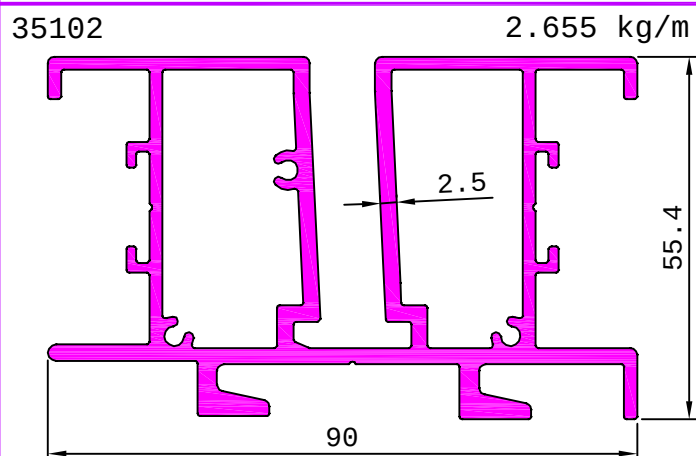
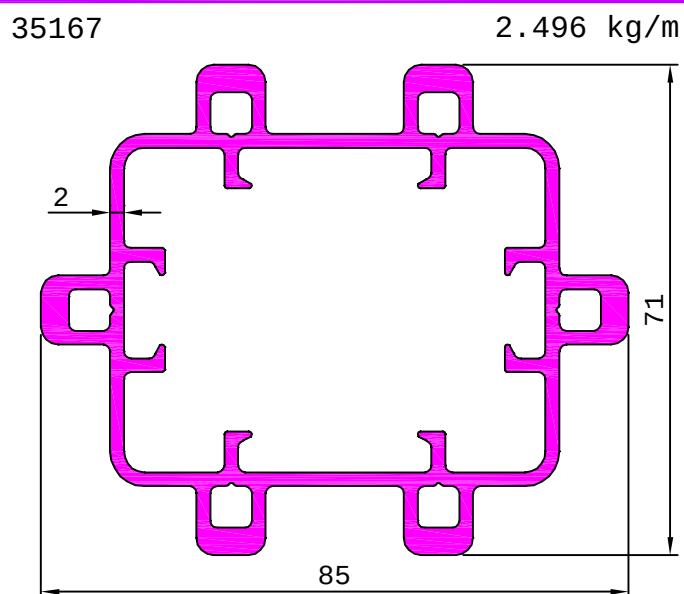
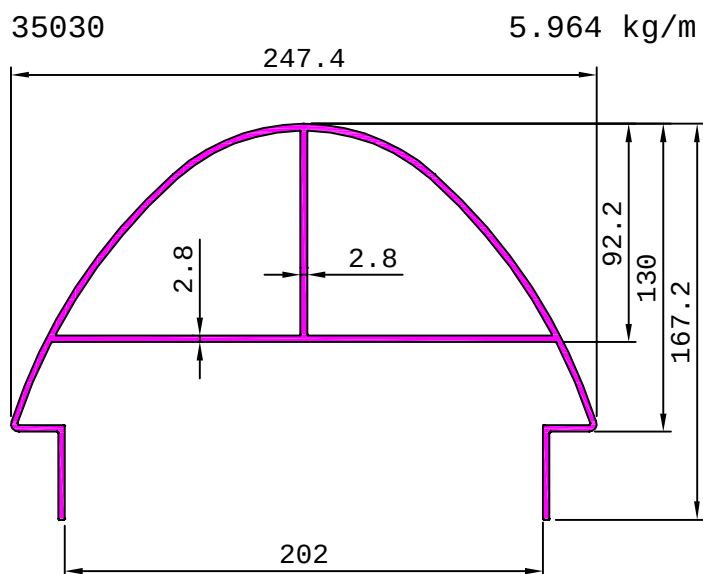


35164

1.518 kg/m



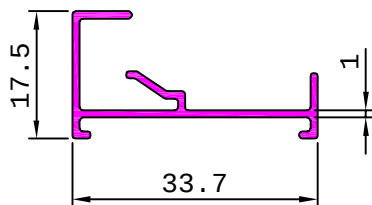
DISPLAY SECTION



DISPLAY SECTION

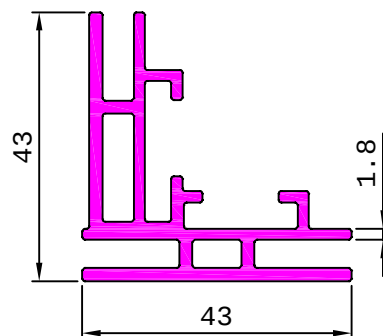
35165

0.213 kg/m



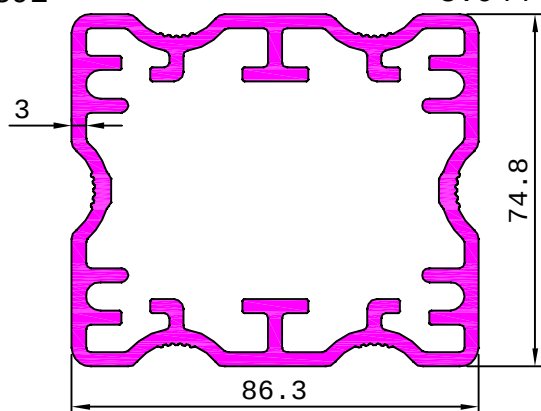
38782

1.070 kg/m



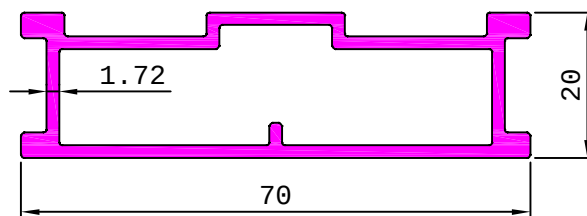
S5391

3.944 kg/m

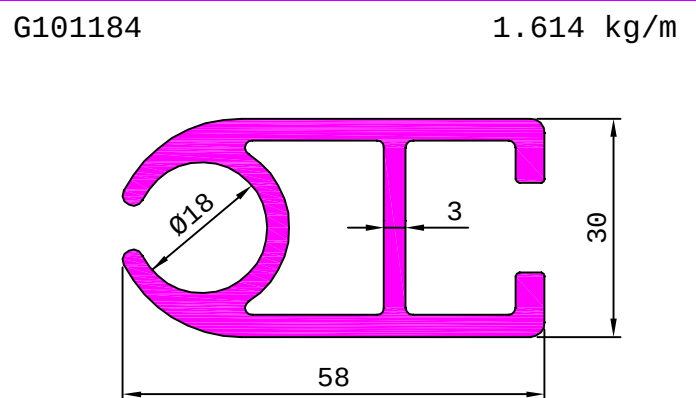
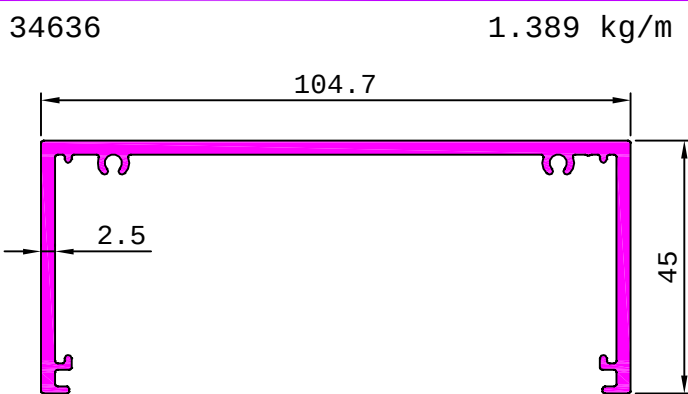
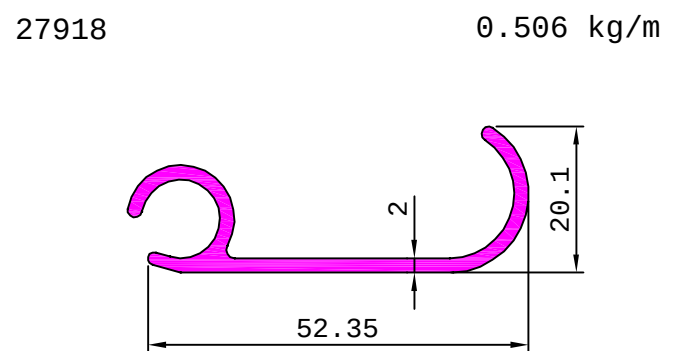
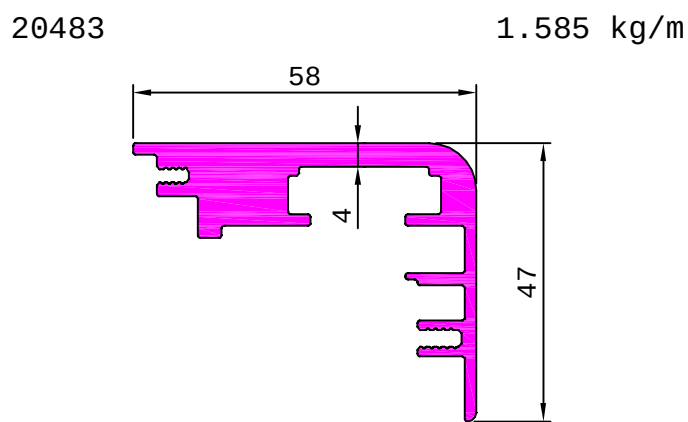
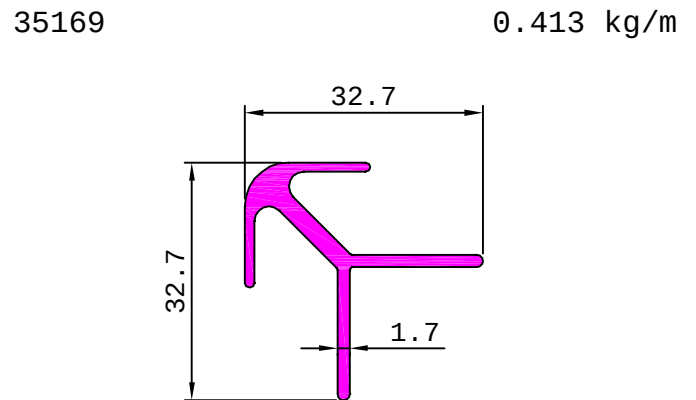
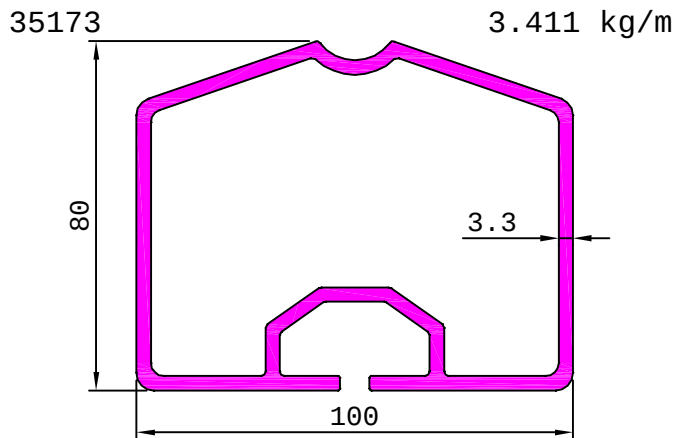


35104

0.930 kg/m



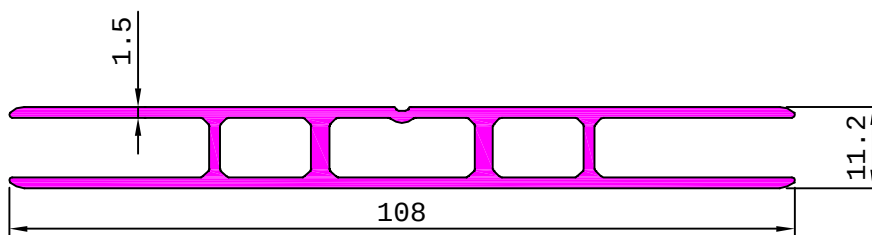
DISPLAY SECTION



DISPLAY SECTION

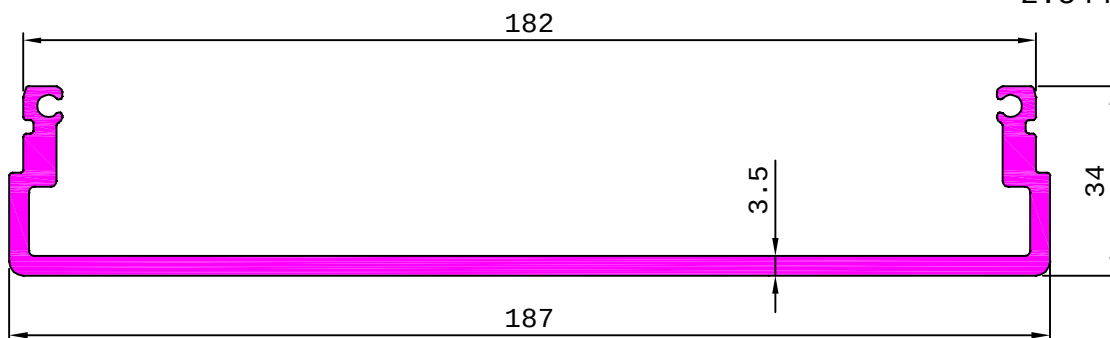
29713

1.069 kg/m



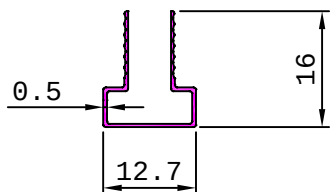
G103862

2.544 kg/m



G101209

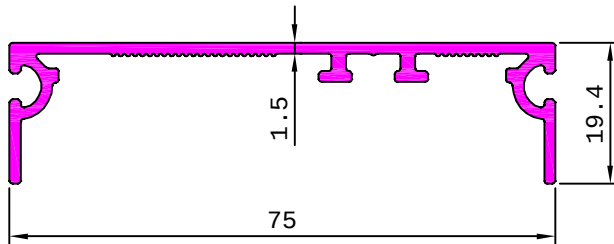
0.062 kg/m



MODULAR FURNITURE SECTION

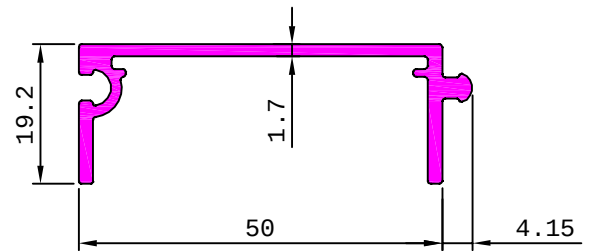
S6180

0.609 kg/m



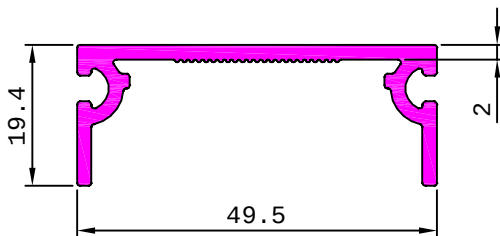
22984

0.487 kg/m



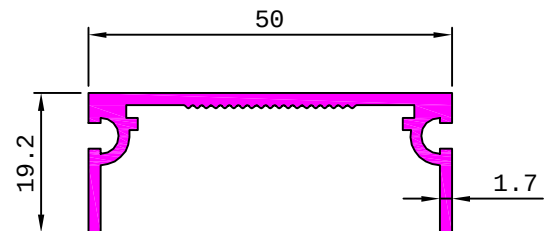
22922

0.555 kg/m



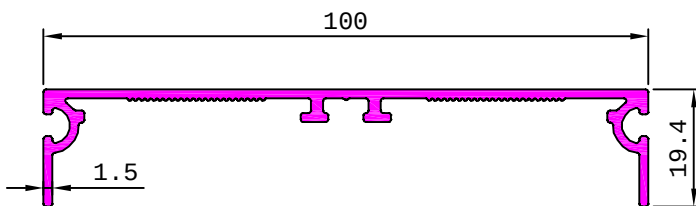
22224

0.482 kg/m



34555

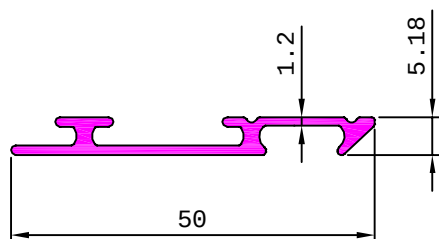
0.718 kg/m



MODULAR FURNITURE SECTION

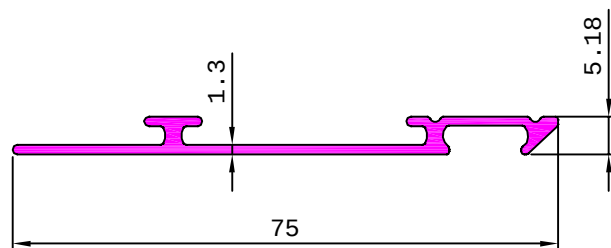
22472

0.273 kg/m



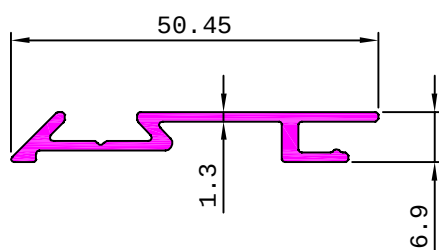
22477

0.361 kg/m



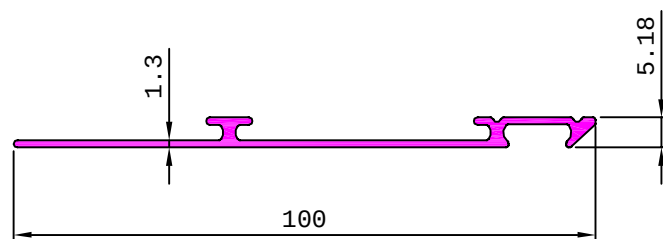
22481

0.301 kg/m



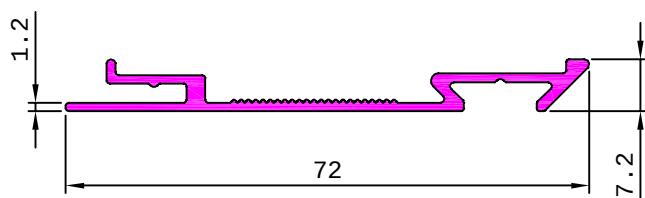
22476

0.449 kg/m



34556

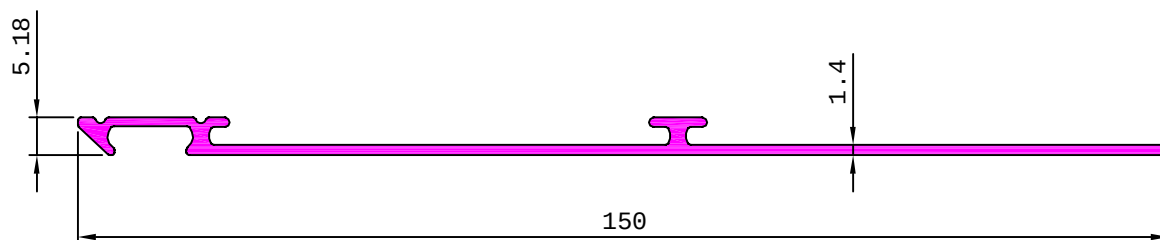
0.380 kg/m



MODULAR FURNITURE SECTION

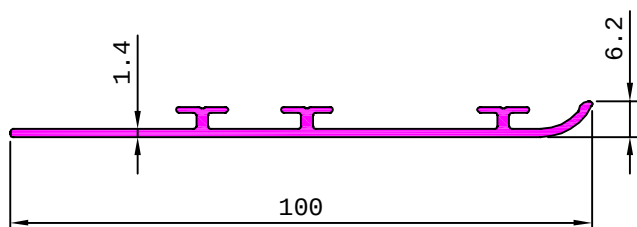
34544

0.659 kg/m



S6485

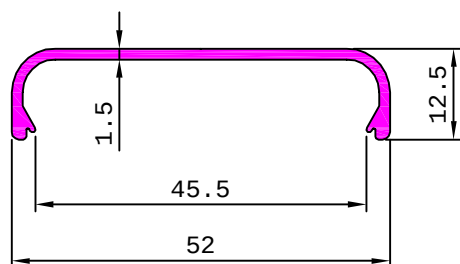
0.502 kg/m



MODULAR FURNITURE SECTION

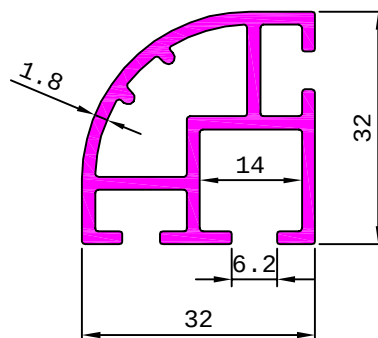
22297

0.300 kg/m



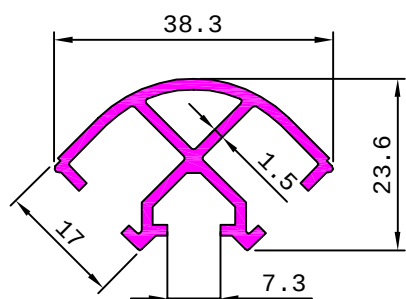
22258

0.746 kg/m



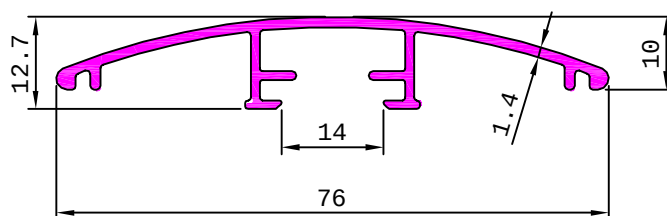
22325

0.460 kg/m



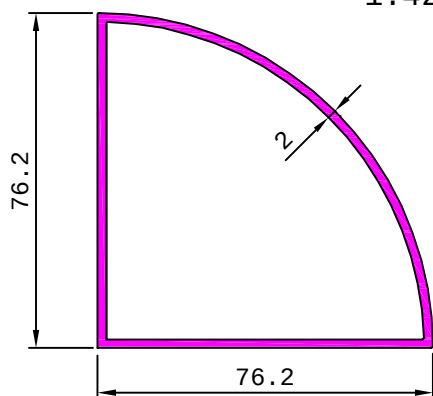
22218

0.462 kg/m



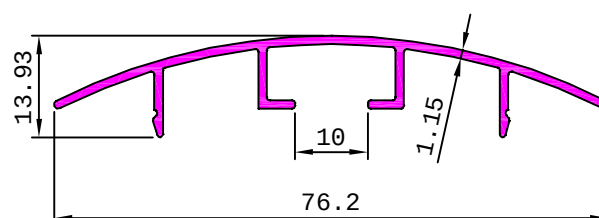
22219

1.428 kg/m



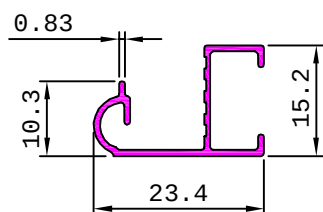
22223

0.375 kg/m



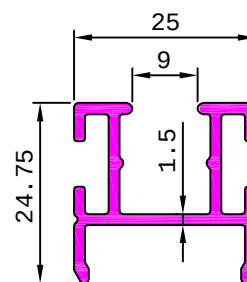
22308

0.137 kg/m



22329

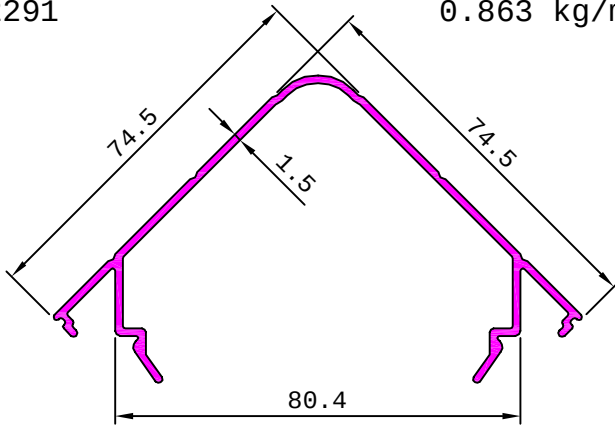
0.404 kg/m



MODULAR FURNITURE SECTION

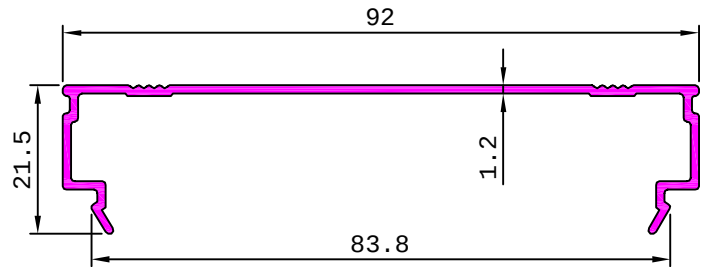
22291

0.863 kg/m



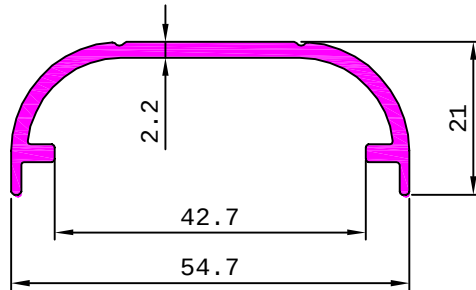
22240

0.480 kg/m



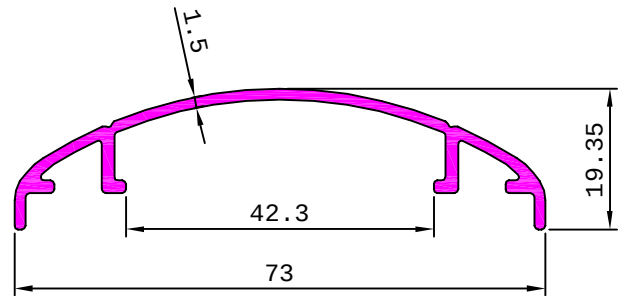
22259

0.502 kg/m



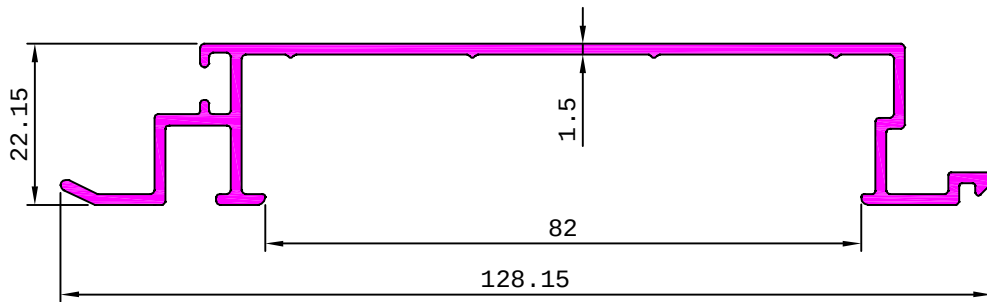
22280

0.482 kg/m



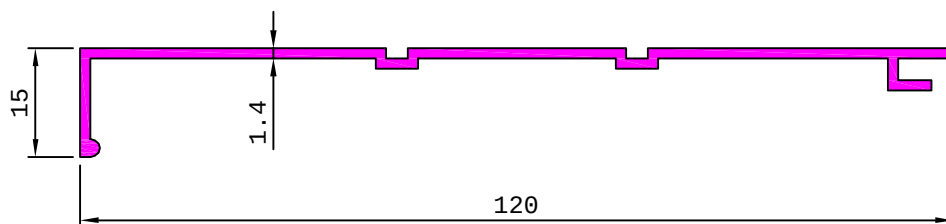
22287

0.827 kg/m



22228

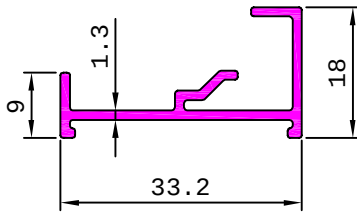
0.567 kg/m



MODULAR FURNITURE SECTION

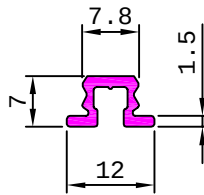
22286

0.266 kg/m



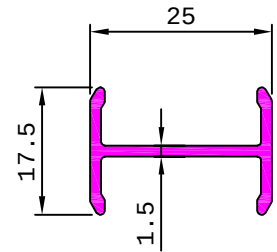
22201

0.091 kg/m



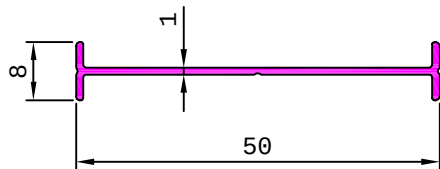
22340

0.234 kg/m



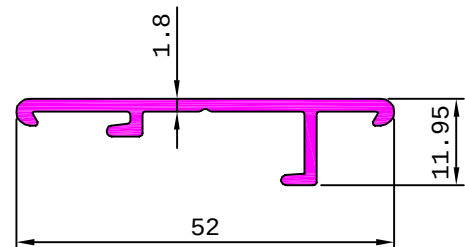
22296

0.171 kg/m



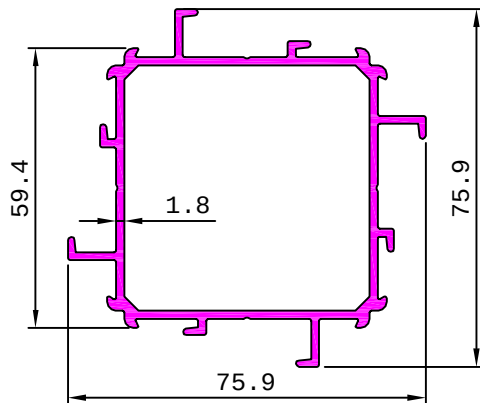
22298

0.356 kg/m



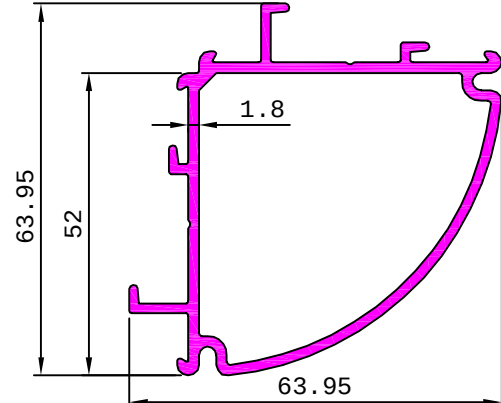
22299

1.500 kg/m



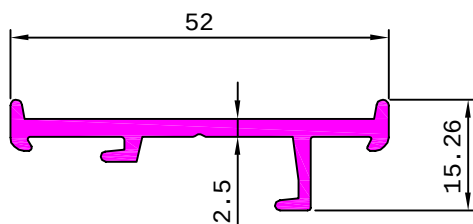
22300

1.160 kg/m



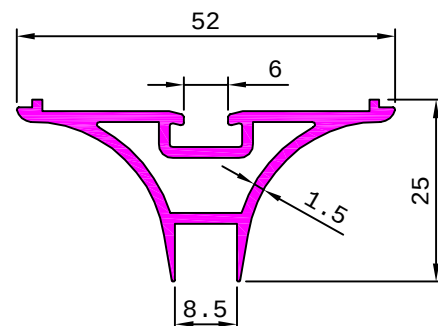
22301

0.500 kg/m



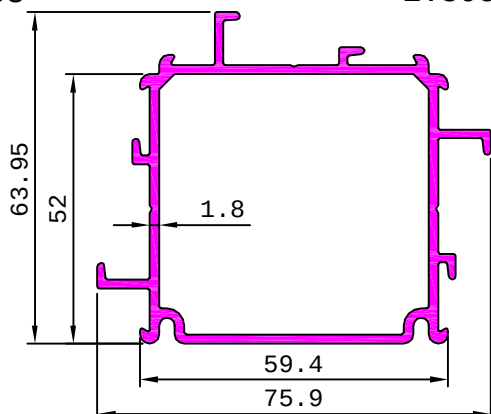
22302

0.530 kg/m

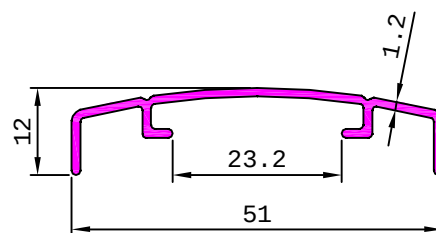


MODULAR FURNITURE SECTION

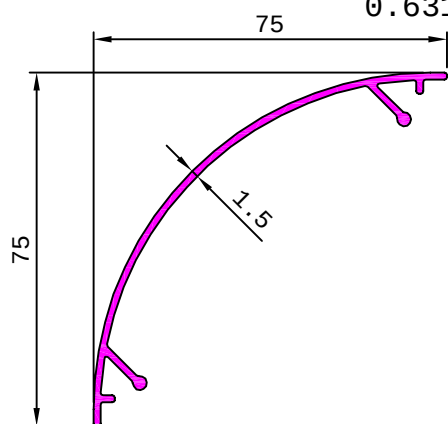
22303 1.395 kg/m



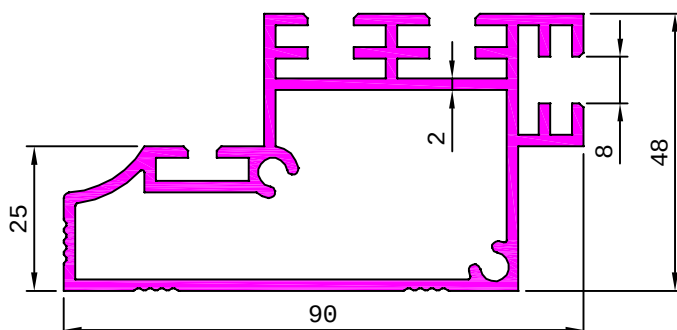
22326 0.260 kg/m



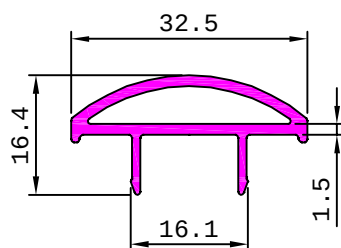
22317 0.631 kg/m



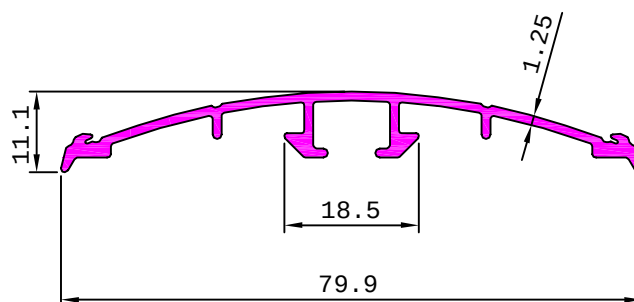
22319 2.005 kg/m



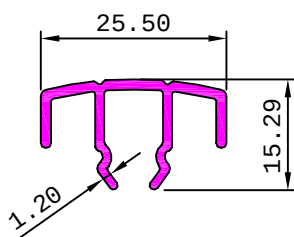
22459 0.327 kg/m



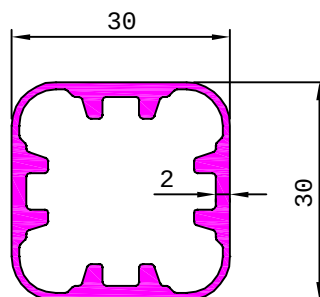
22339 0.444 kg/m



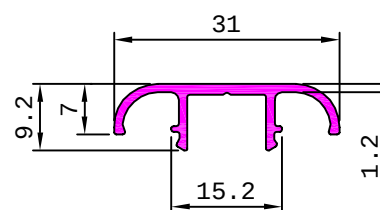
22343 0.239 kg/m



22395 0.601 kg/m



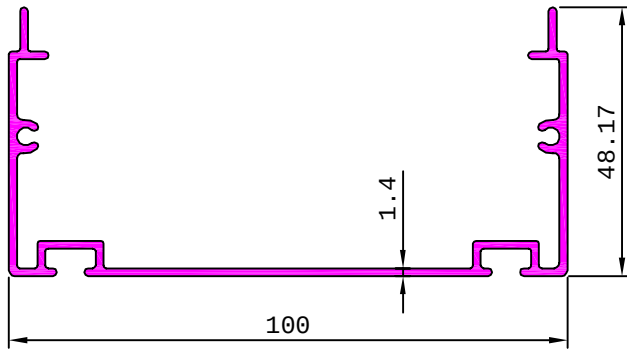
22400 0.189 kg/m



MODULAR FURNITURE SECTION

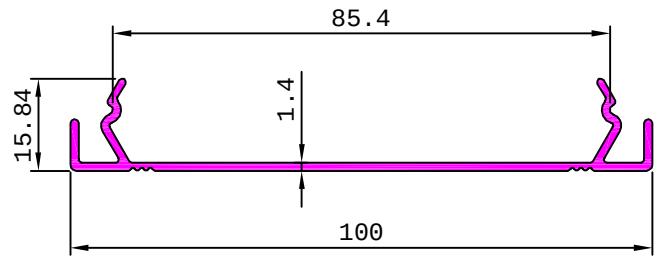
22354

0.942 kg/m



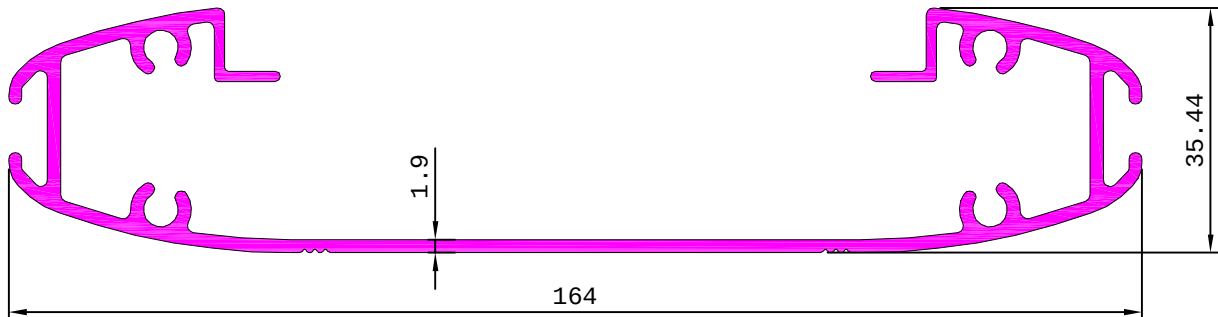
22356

0.552 kg/m



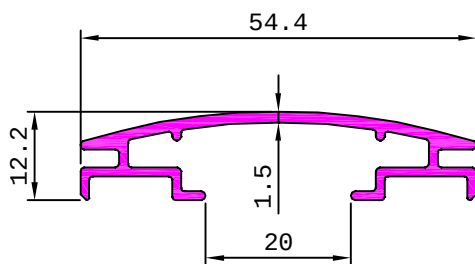
22355

1.851 kg/m



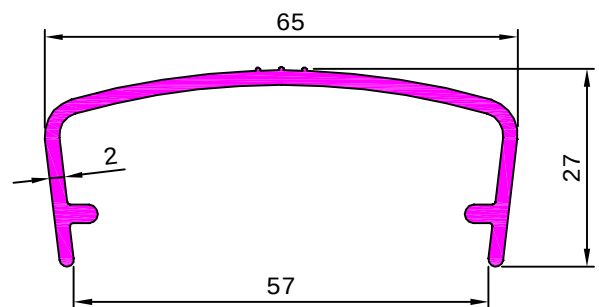
22402

0.415 kg/m



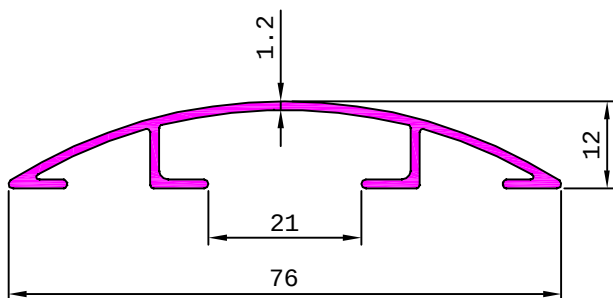
22376

0.617 kg/m



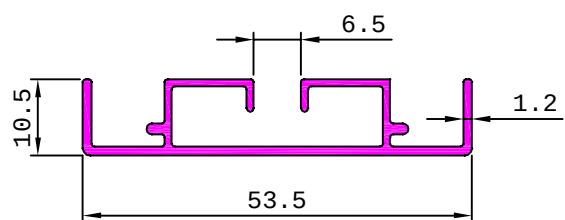
34502

0.401 kg/m



34503

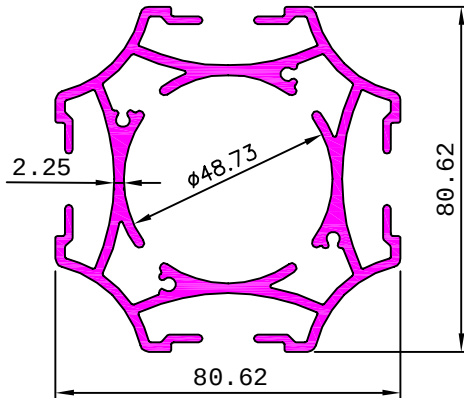
0.381 kg/m



MODULAR FURNITURE SECTION

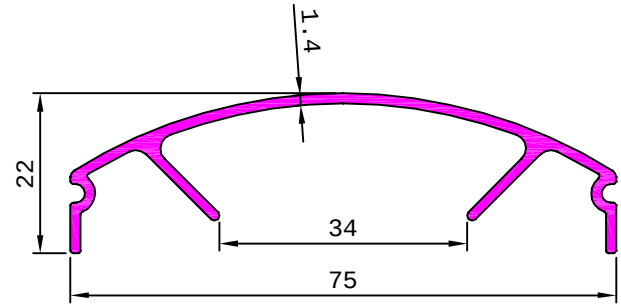
22357

3.043 kg/m



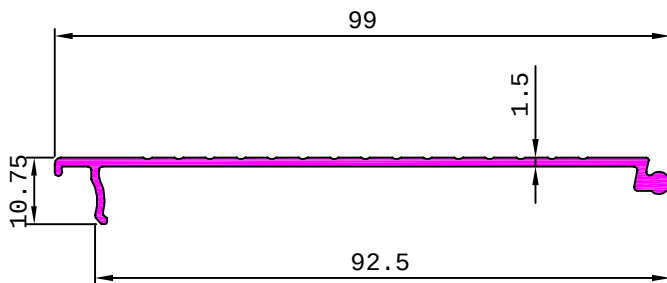
22383

0.512 kg/m



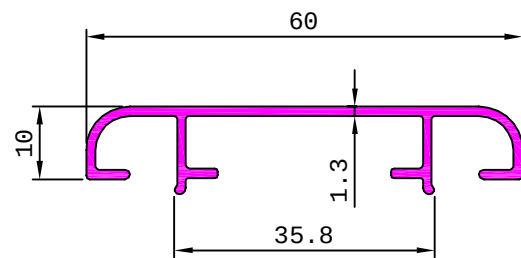
22387

0.458 kg/m



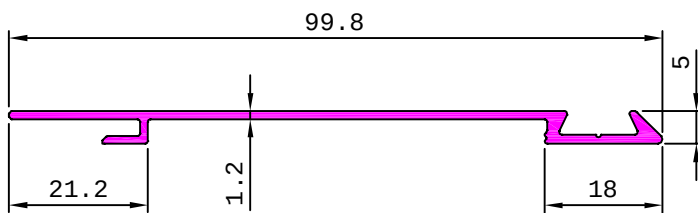
22401

0.391 kg/m



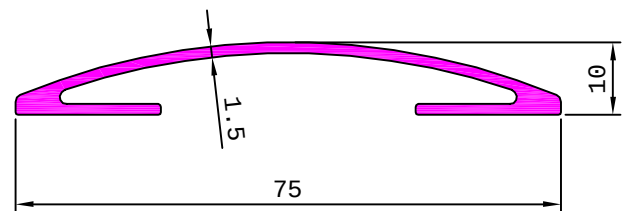
22427

0.409 kg/m



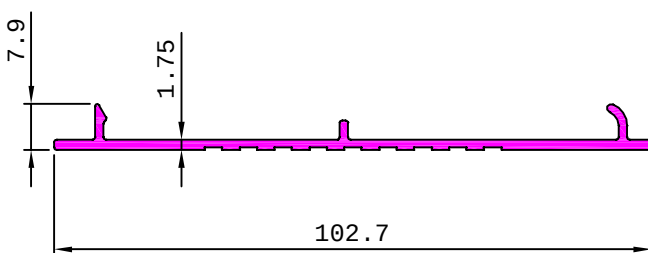
22432

0.494 kg/m



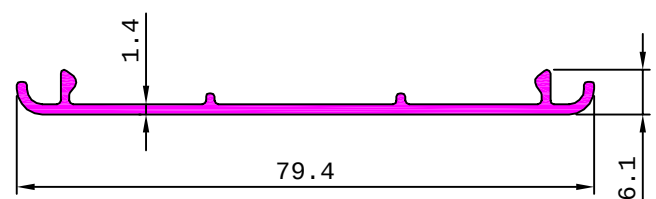
22478

0.521 kg/m



34517

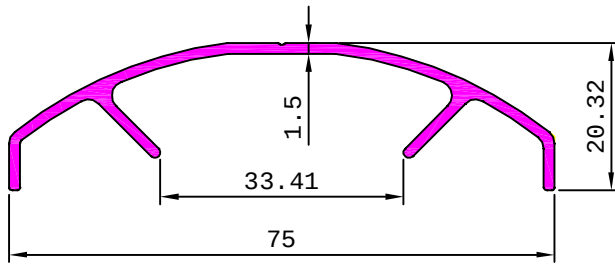
0.362 kg/m



MODULAR FURNITURE SECTION

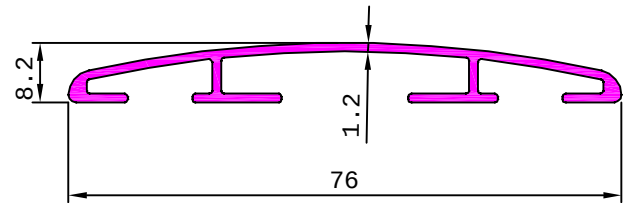
22442

0.488 kg/m



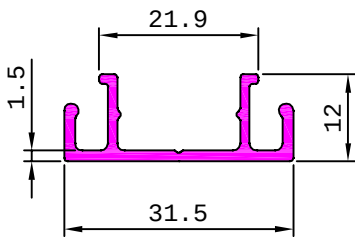
22457

0.424 kg/m



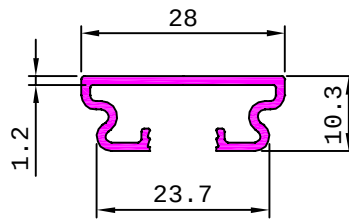
22461

0.269 kg/m



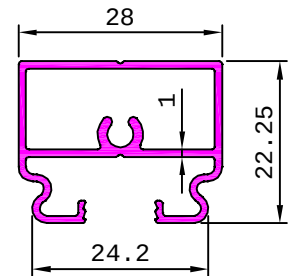
22462

0.215 kg/m



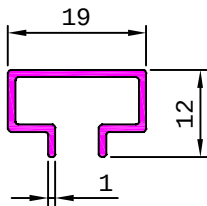
22463

0.352 kg/m



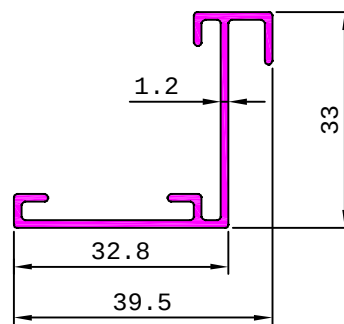
22474

0.140 kg/m



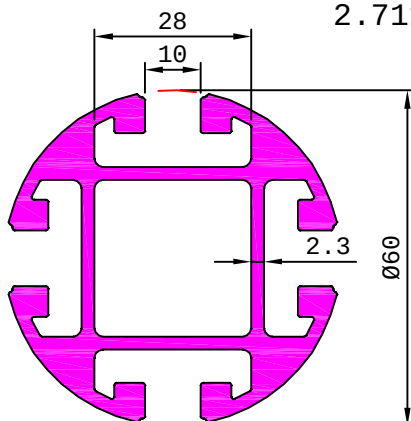
22482

0.331 kg/m



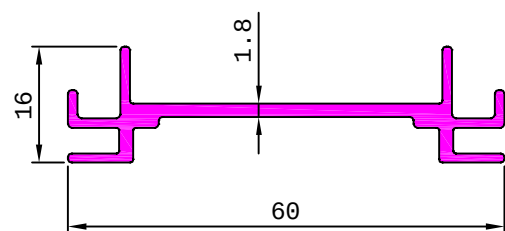
22489

2.711 kg/m



34525

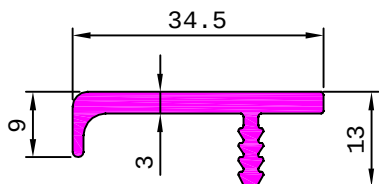
0.498 kg/m



MODULAR FURNITURE SECTION

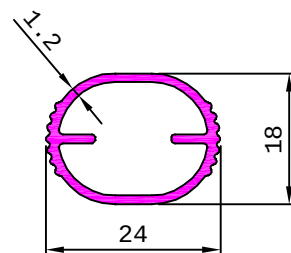
34508

0.376 kg/m



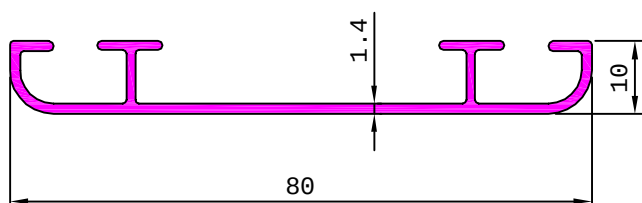
34515

0.252 kg/m



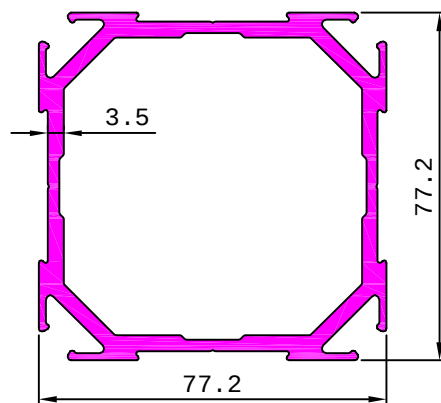
34519

0.489 kg/m



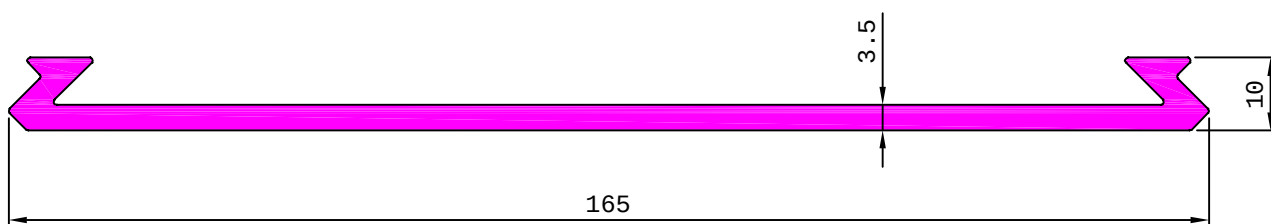
34516

2.842 kg/m



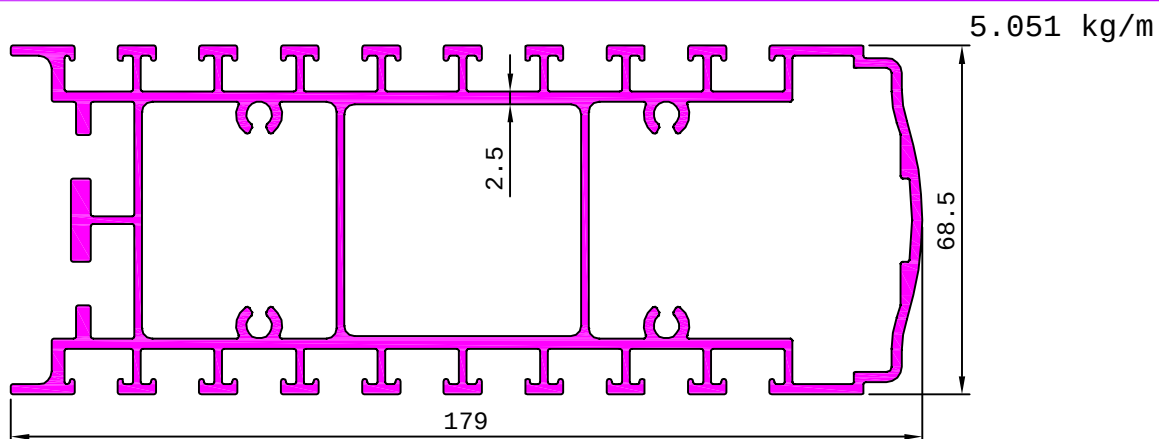
34512

1.751 kg/m



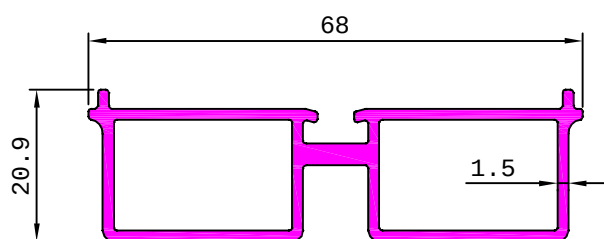
MODULAR FURNITURE SECTION

34621



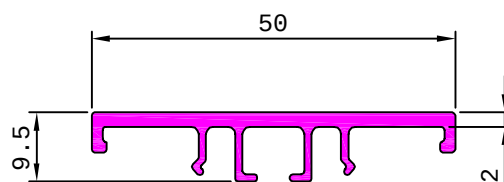
34624

0.820 kg/m



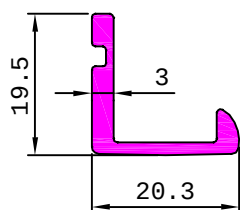
34625

0.395 kg/m



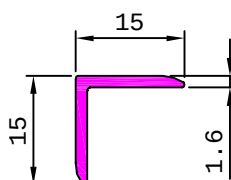
34626

0.251 kg/m



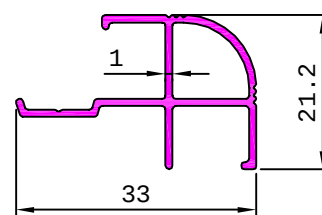
34622

0.117 kg/m



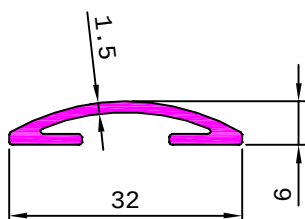
34629

0.247 kg/m



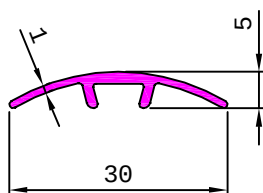
34615

0.208 kg/m



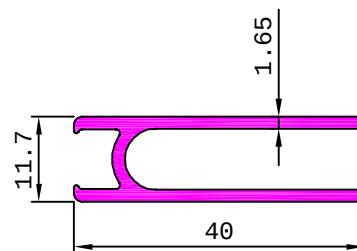
34619

0.122 kg/m



34616

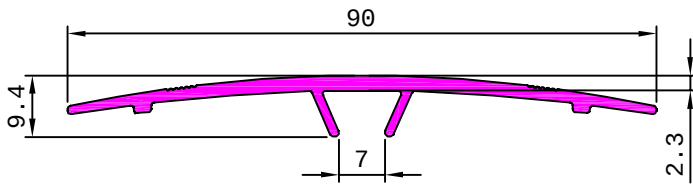
0.410 kg/m



MODULAR FURNITURE SECTION

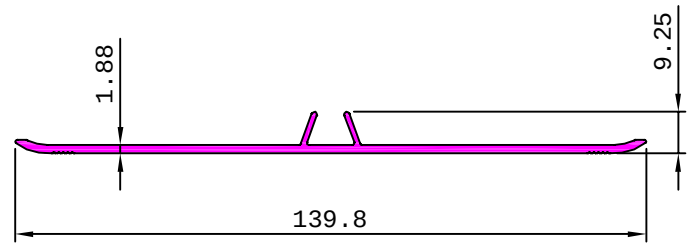
29072

0.551 kg/m



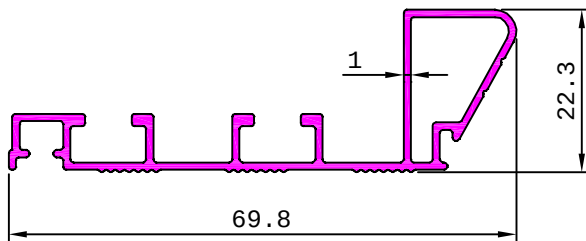
29543

0.749 kg/m



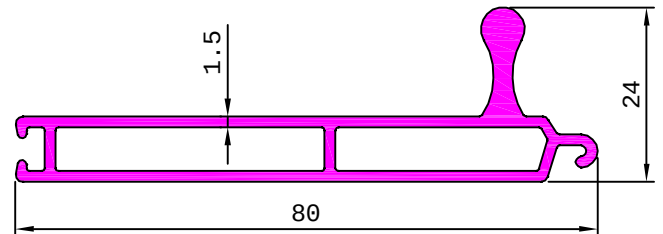
38583

0.474 kg/m



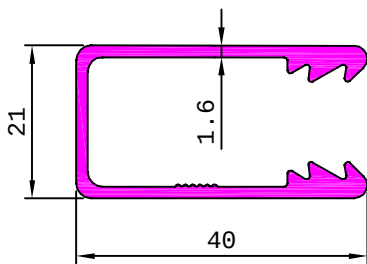
38724

0.875 kg/m



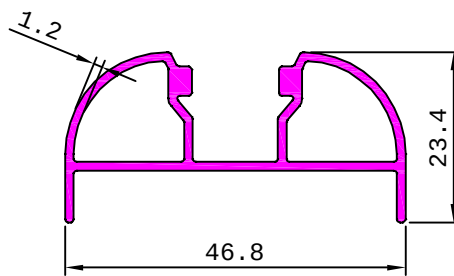
29575

0.544 kg/m



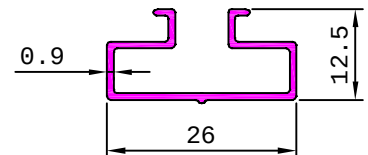
38674

0.485 kg/m



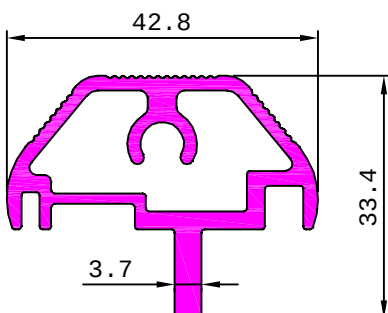
38673

0.171 kg/m



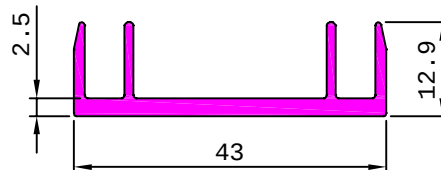
S6813

0.870 kg/m



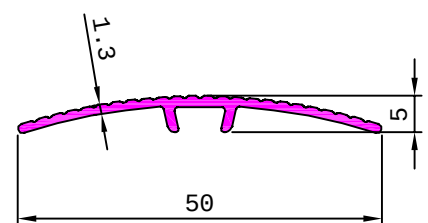
S6814

0.434 kg/m



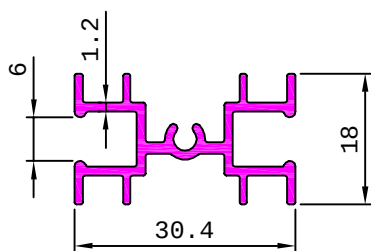
34614

0.200 kg/m

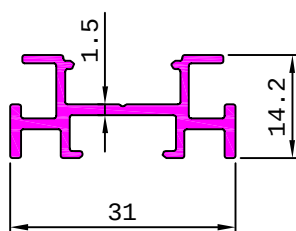


MODULAR FURNITURE SECTION

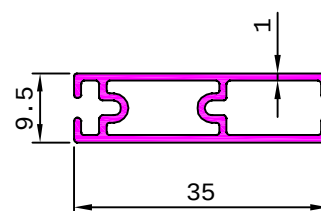
34521 0.344 kg/m



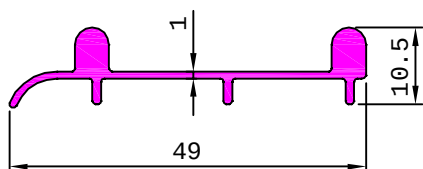
34522 0.306 kg/m



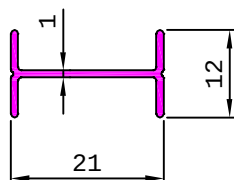
34536 0.281 kg/m



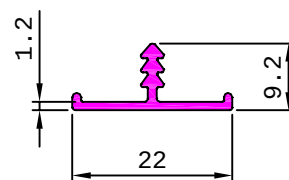
34553 0.310 kg/m



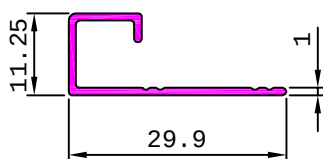
34558 0.114 kg/m



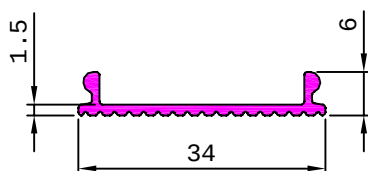
34557 0.120 kg/m



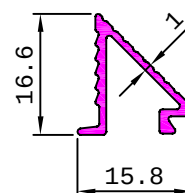
34632 0.138 kg/m



34559 0.164 kg/m

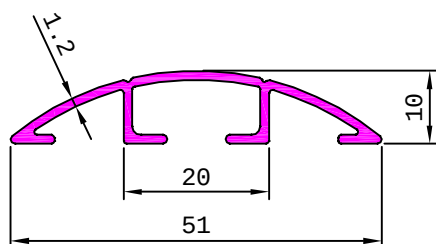


19454 0.126 kg/m

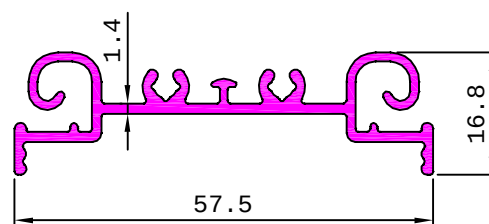


MATCHING WITH 34568, 34567

34530 0.288 kg/m



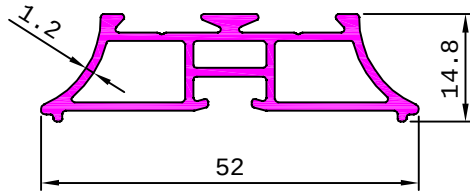
34534 0.547 kg/m



MODULAR FURNITURE SECTION

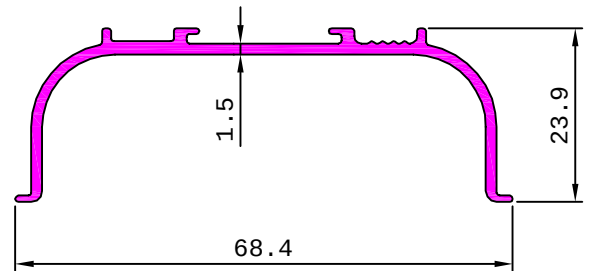
34568

0.508 kg/m



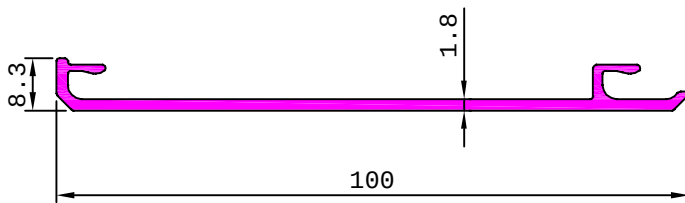
34600

0.445 kg/m



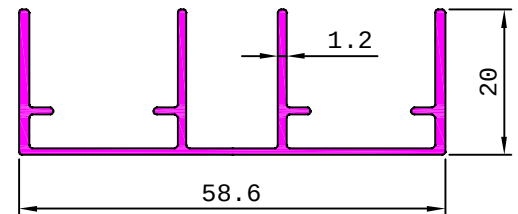
34545

0.572 kg/m



34552

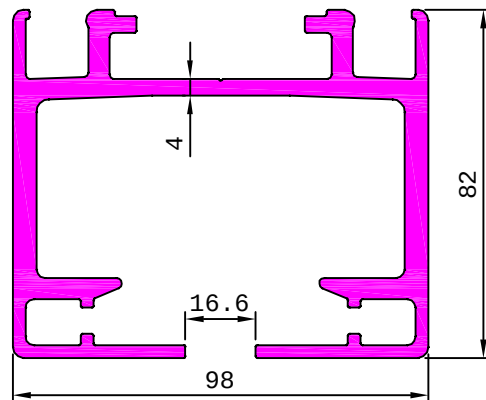
0.451 kg/m



MATCHING WITH 34587

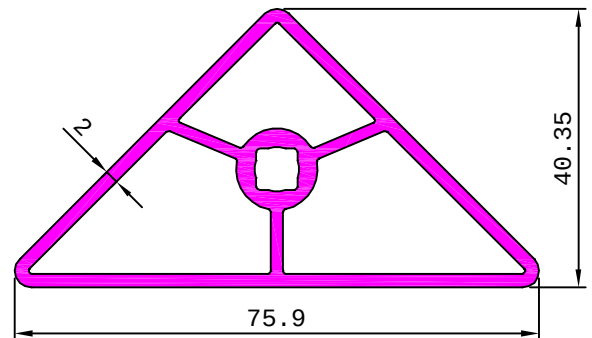
34562

4.865 kg/m



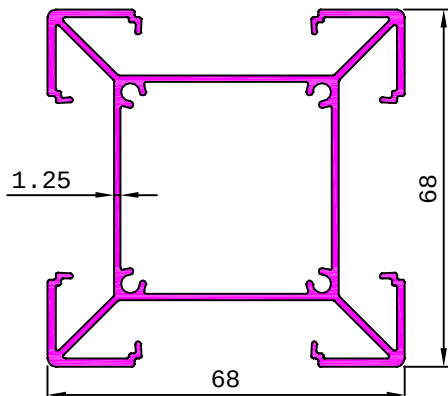
34571

1.308 kg/m



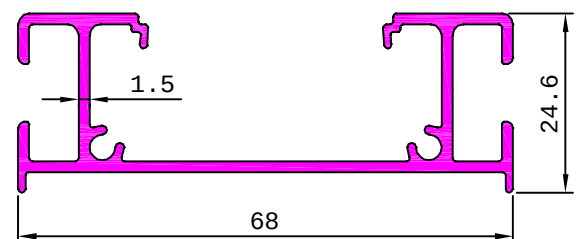
34560

1.471 kg/m



34561

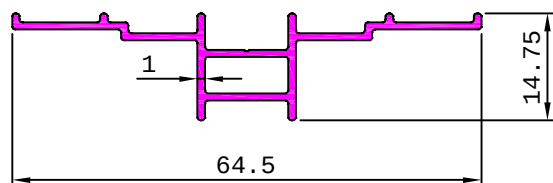
0.731 kg/m



MODULAR FURNITURE SECTION

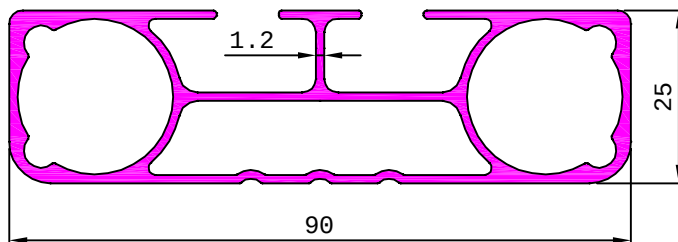
34590

0.301 kg/m



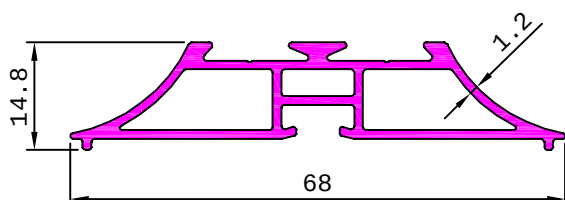
34580

1.241 kg/m



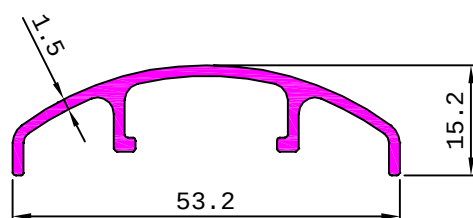
34591

0.598 kg/m



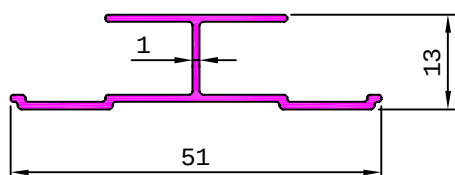
34637

0.371 kg/m



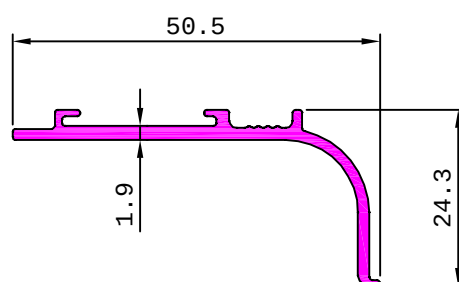
38752

0.243 kg/m



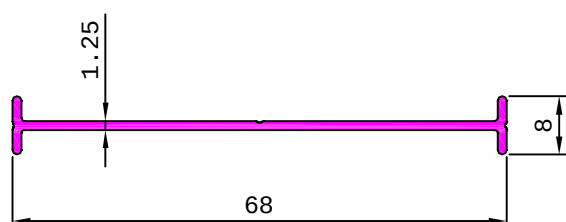
34601

0.332 kg/m



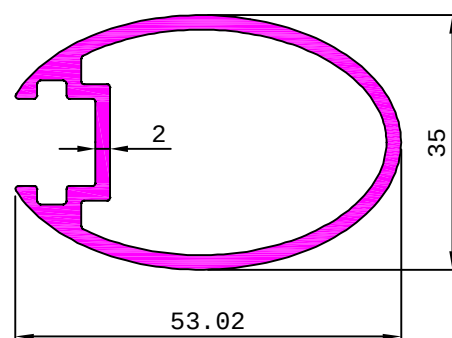
34602

0.273 kg/m



34623

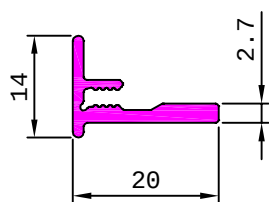
0.850 kg/m



MODULAR FURNITURE SECTION

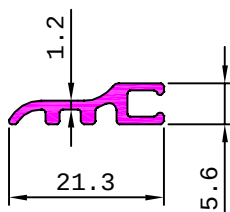
S5818

0.188 kg/m



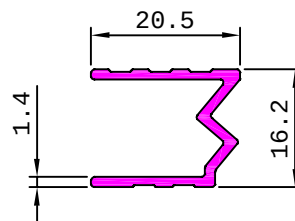
34635

0.128 kg/m



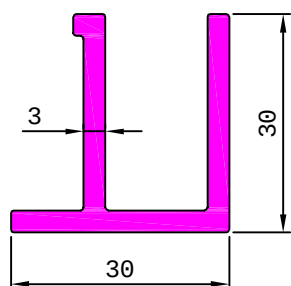
S5736

0.198 kg/m



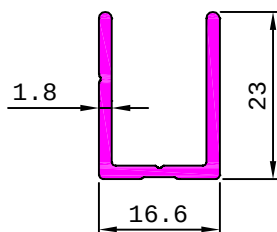
S5864

0.691 kg/m



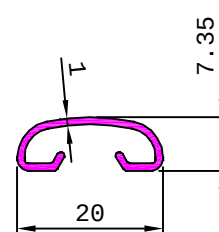
S6249

0.281 kg/m



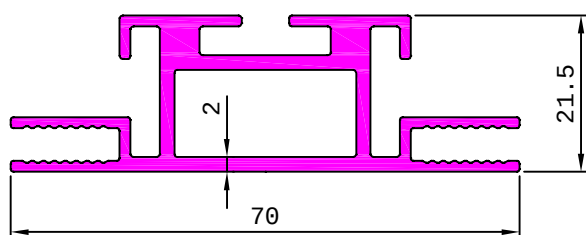
S6478

0.107 kg/m



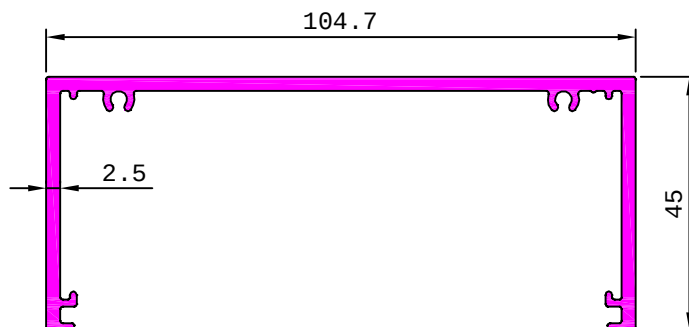
S6528

1.061 kg/m



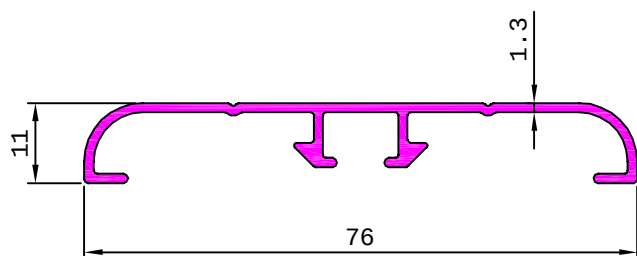
34636

1.389 kg/m



34604

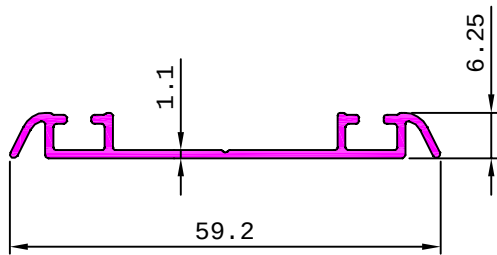
0.439 kg/m



MODULAR FURNITURE SECTION

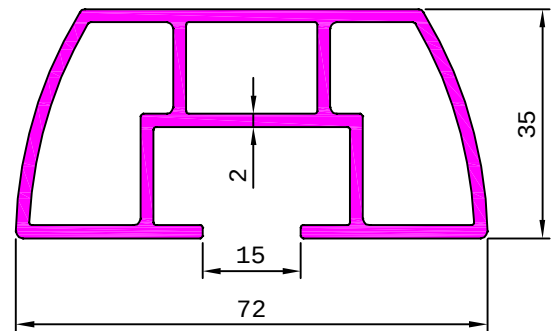
S6315

0.278 kg/m



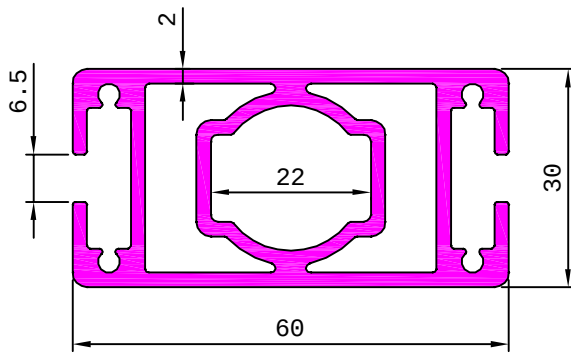
22953

1.446 kg/m



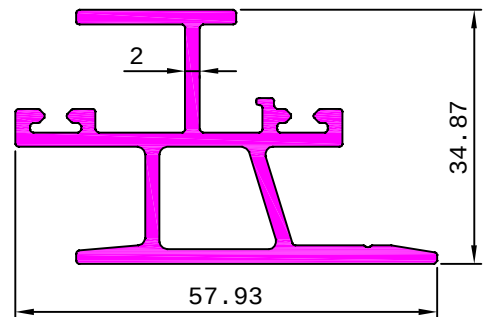
22952

1.715 kg/m



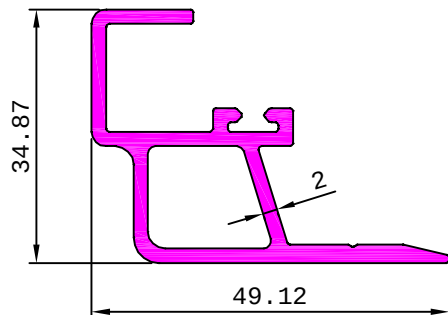
S6508

1.006 kg/m



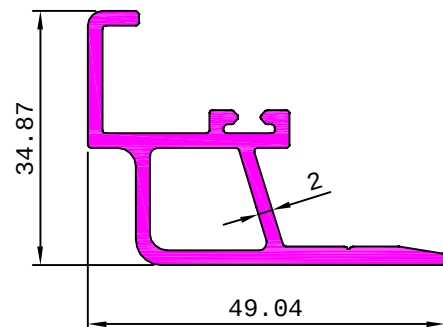
S6509

0.761 kg/m



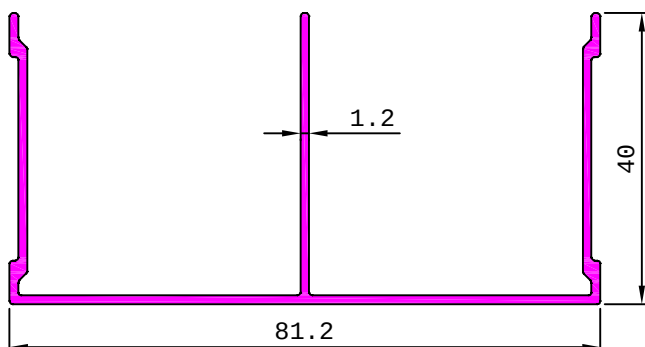
S6510

0.725 kg/m



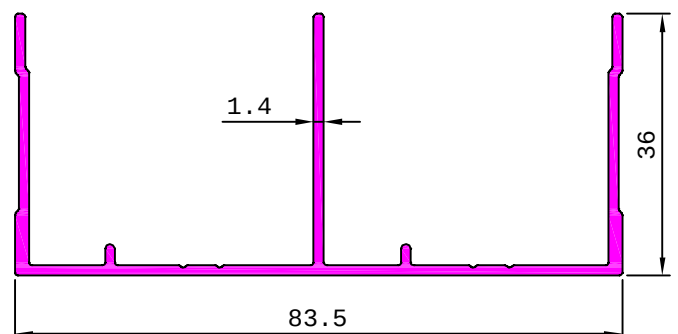
G100219

0.667 kg/m



S6316

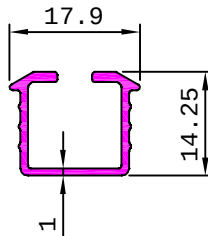
0.747 kg/m



MODULAR FURNITURE SECTION

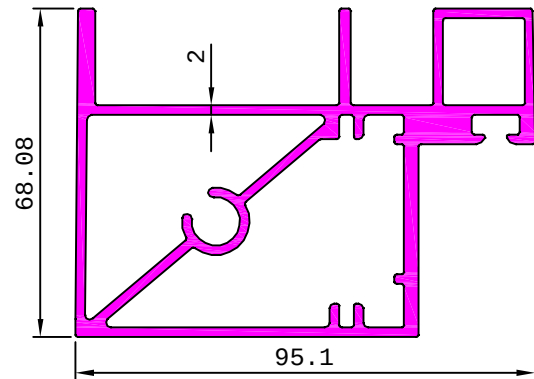
S6317

0.149 kg/m



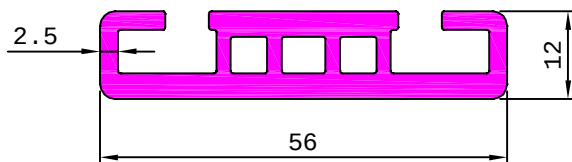
34646

2.958 kg/m



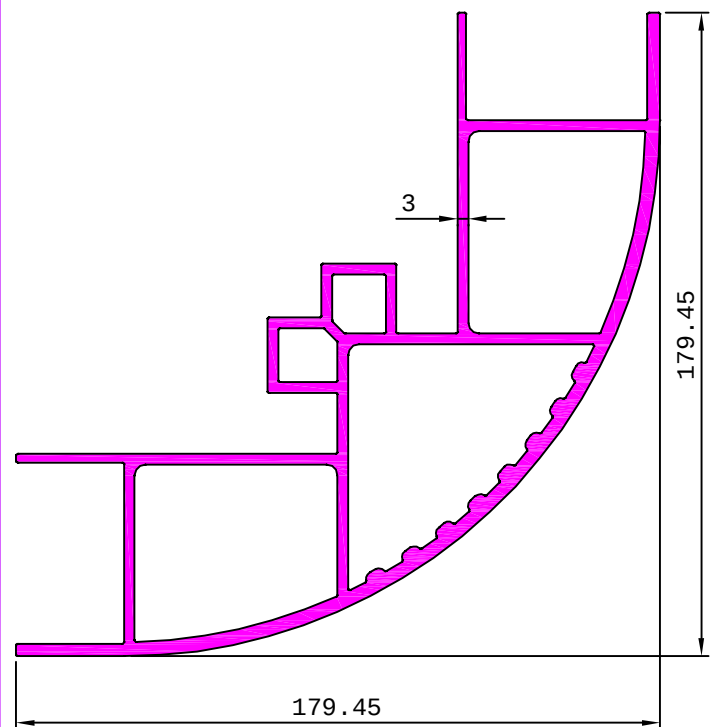
G100106

1.071 kg/m



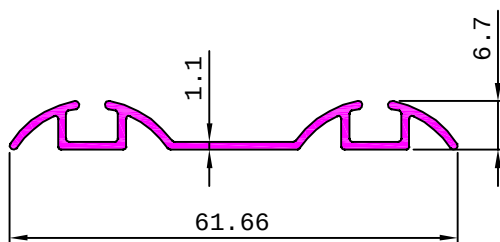
34647

7.479 kg/m



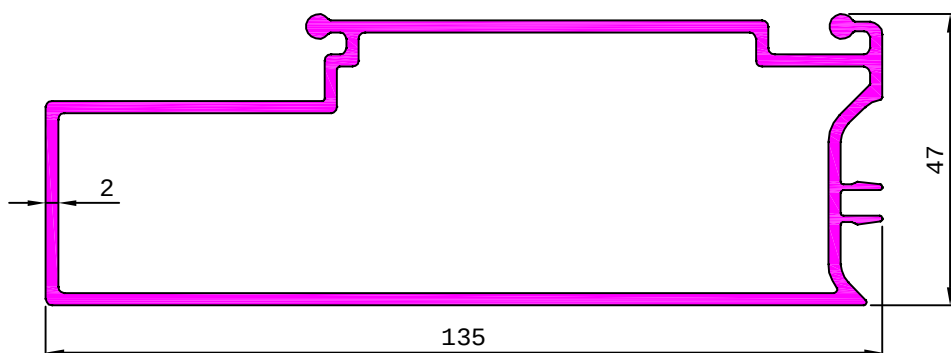
G100218

0.288 kg/m



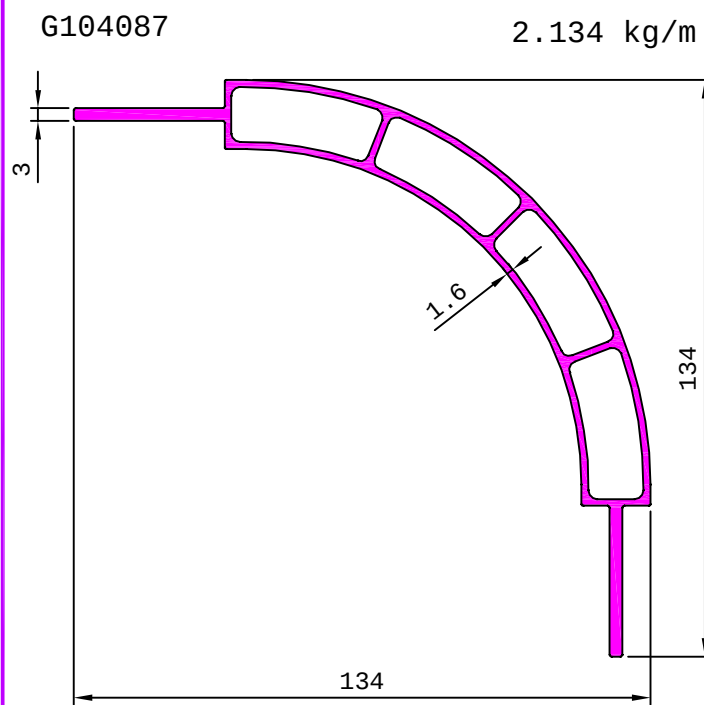
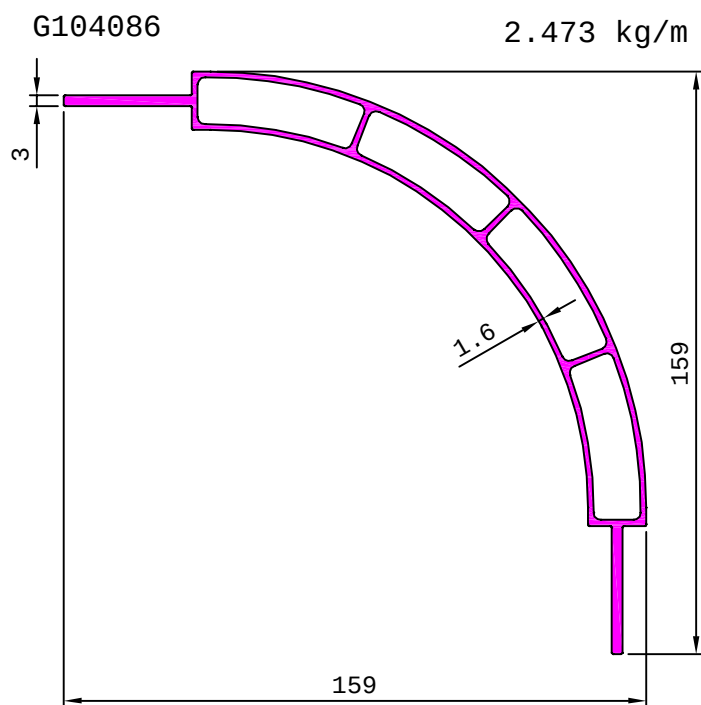
34587

2.080 kg/m

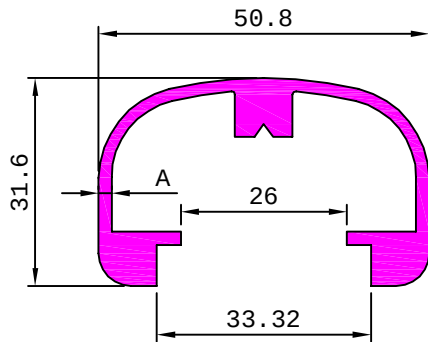


MATCHING WITH 34545

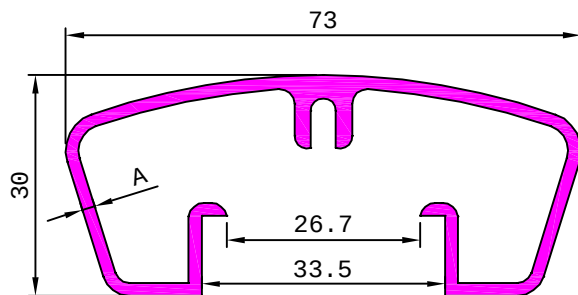
MODULAR FURNITURE SECTION



HAND RAILS



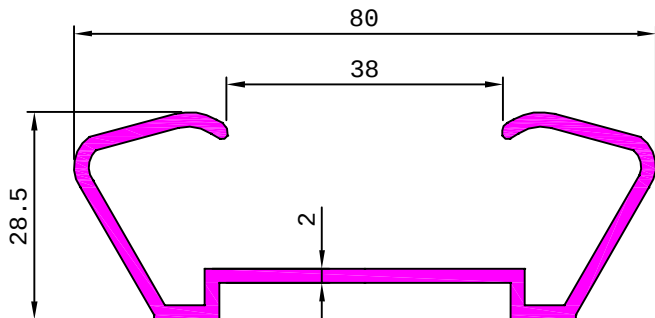
SL. No.	Section No.	A	Weight kg/m
1	19224	1.34	0.855
2	19223	1.92	0.975
3	19206	3.00	1.210



SL. No.	Section No.	A	Weight kg/m
1	19226	1.20	0.684
2	19225	1.65	0.854
3	19207	2.50	1.281

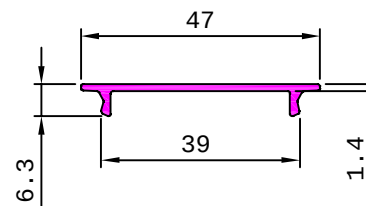
19204

0.851 kg/m



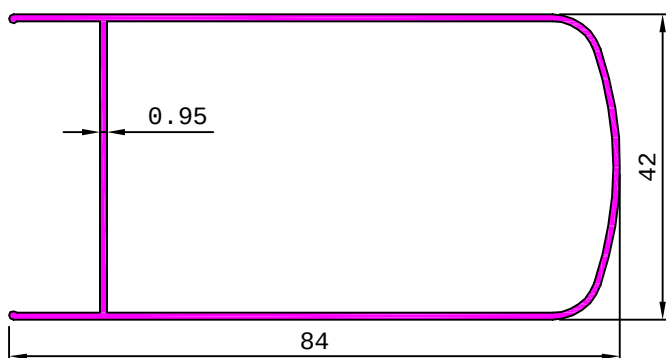
19205

0.221 kg/m



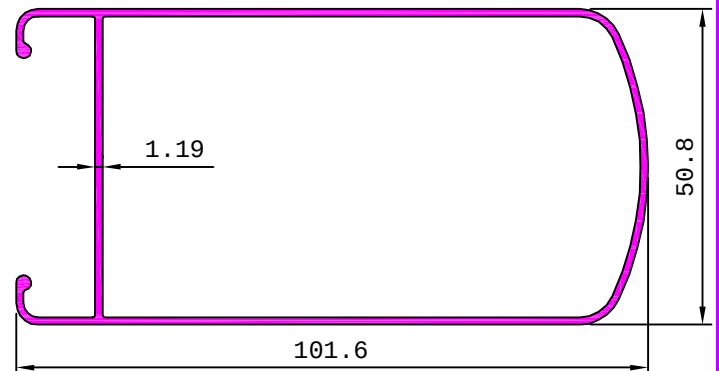
19221

0.612 kg/m



19222

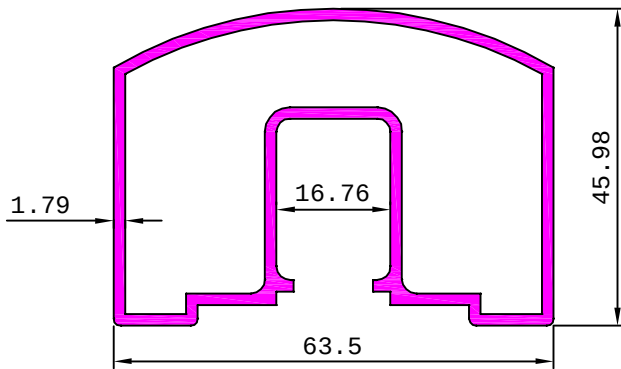
0.970 kg/m



HAND RAILS

19233

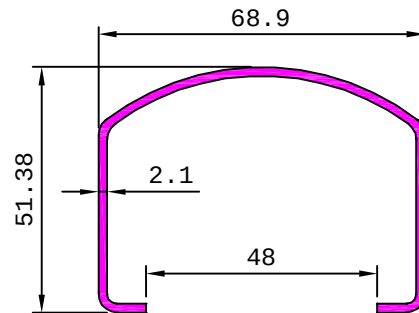
1.268 kg/m



MATCHING WITH 19236

19236

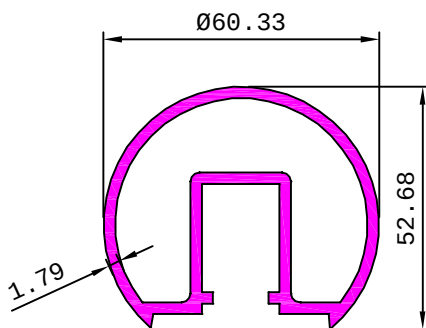
0.926 kg/m



MATCHING WITH 19233

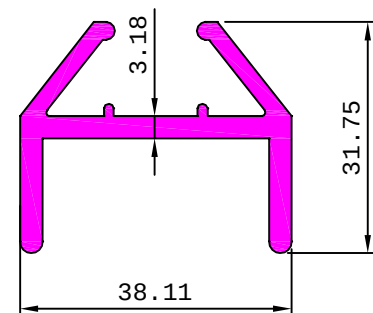
19234

1.191 kg/m



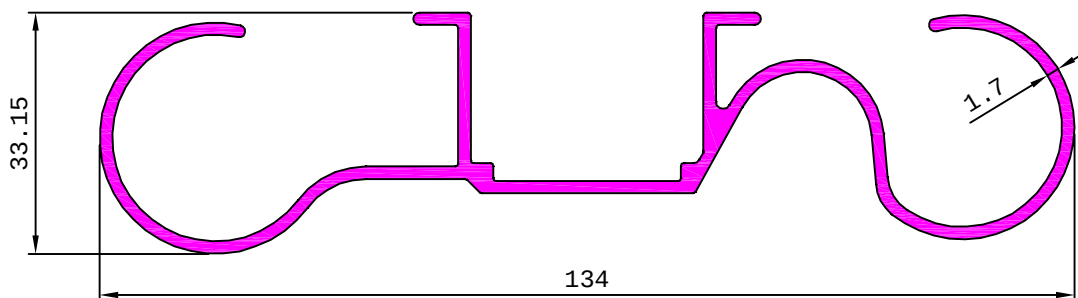
19235

0.819 kg/m



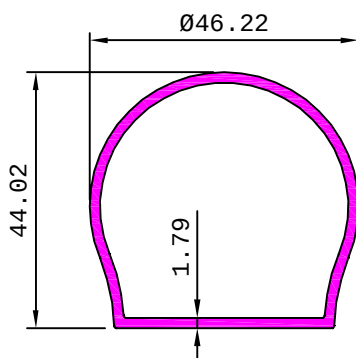
19243

1.327 kg/m



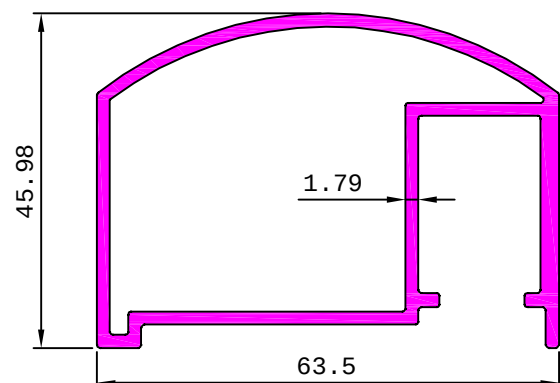
19241

0.711 kg/m



19242

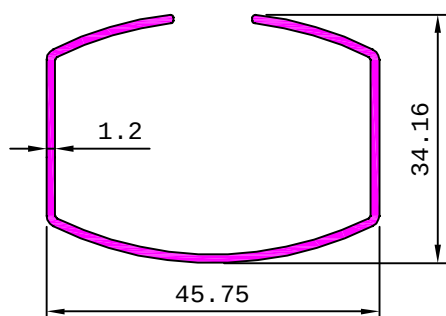
1.179 kg/m



HAND RAILS

19245

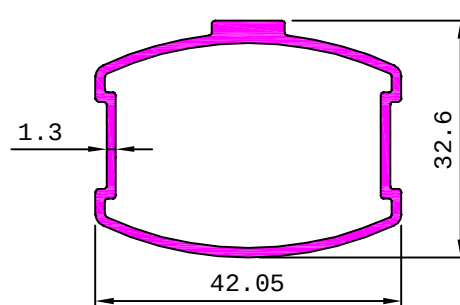
0.409 kg/m



MATCHING WITH 19246

19246

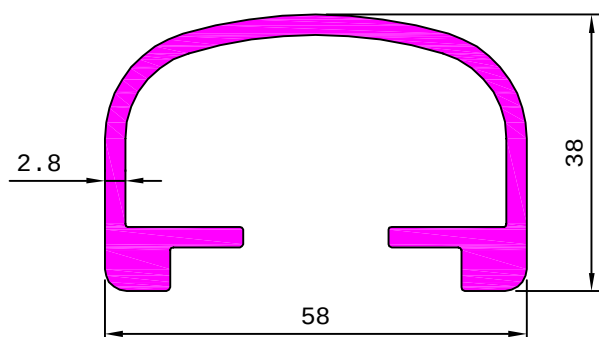
0.509 kg/m



MATCHING WITH 19245

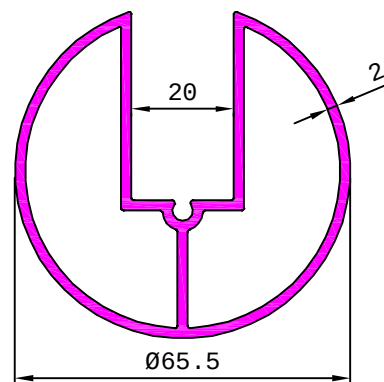
19244

1.290 kg/m



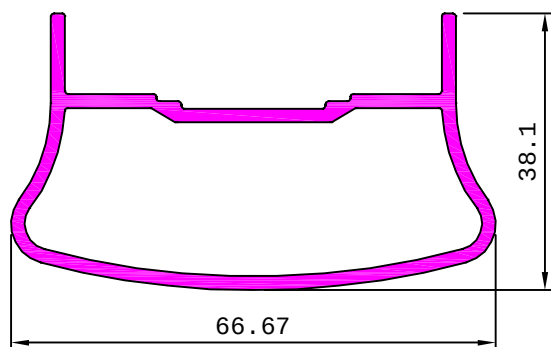
15276

1.604 kg/m



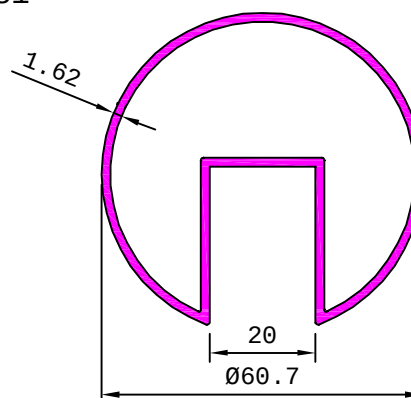
19247

0.946 kg/m



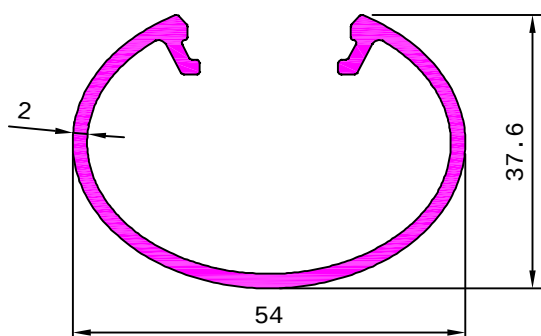
22981

1.069 kg/m



19248

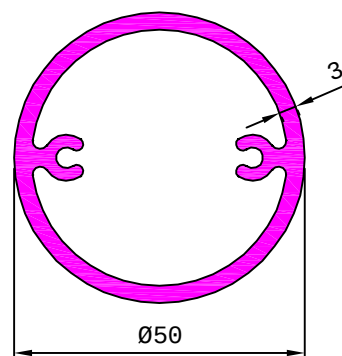
0.727 kg/m



MATCHING WITH 41525

19249

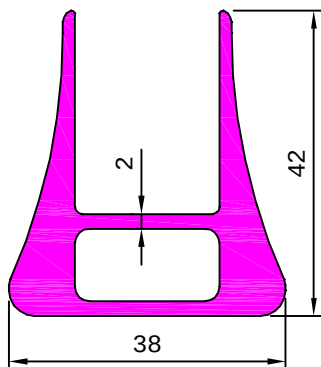
1.410 kg/m



HAND RAILS

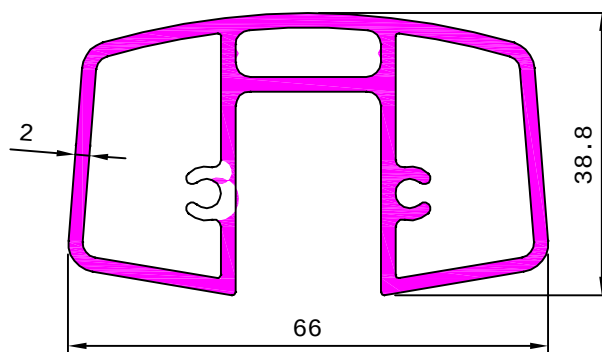
S6194

1.215 kg/m



G104239

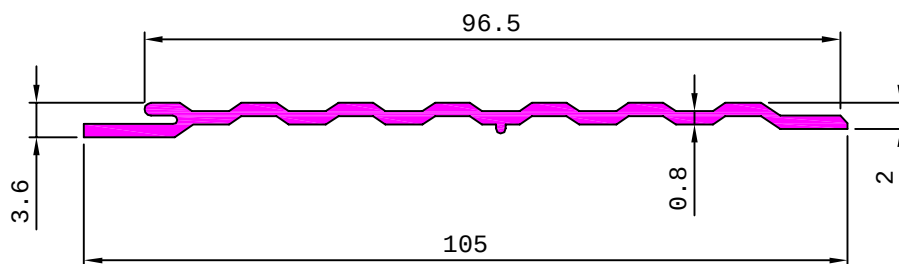
1.451 kg/m



WALL FACINGS

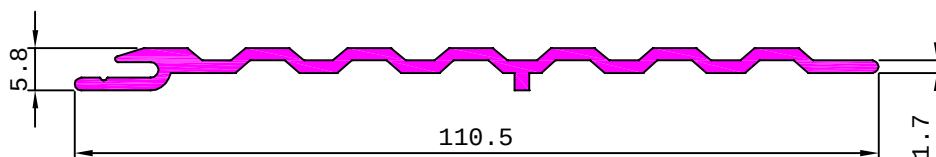
19304

0.303 kg/m



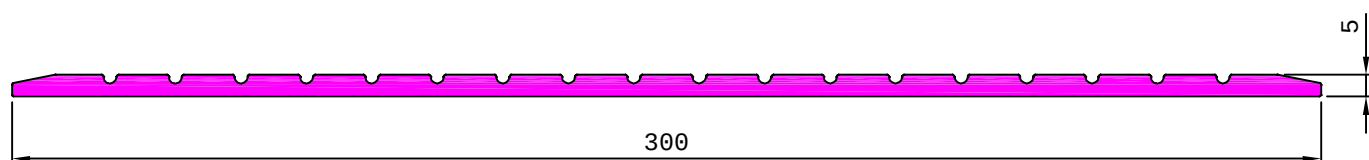
19305

0.607 kg/m

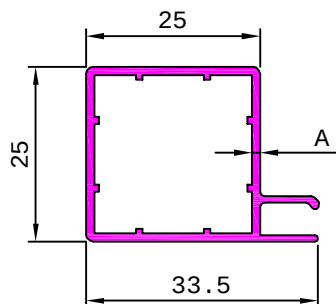


19306

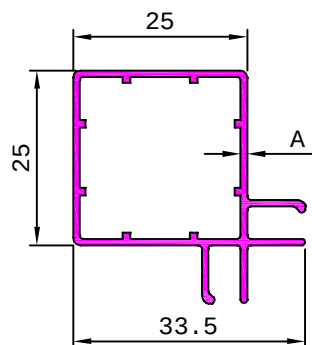
3.748 kg/m



KITCHEN CABINET

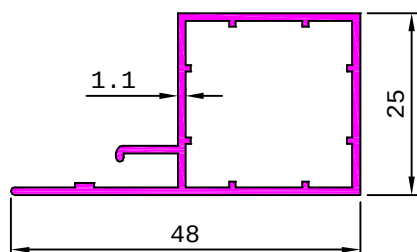


SL. No.	Section No.	A	Weight kg/m
1	22107	0.85	0.273
2	22117	1.10	0.343

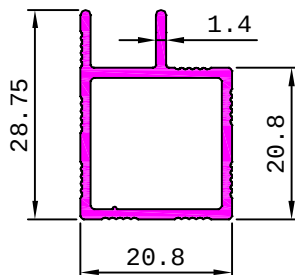


SL. No.	Section No.	A	Weight kg/m
1	22108	0.85	0.314
2	22118	1.10	0.396

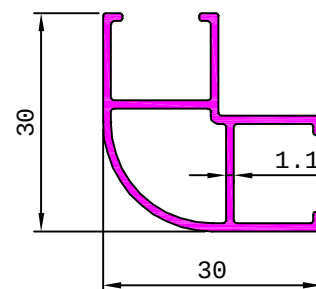
22121 0.389 kg/m



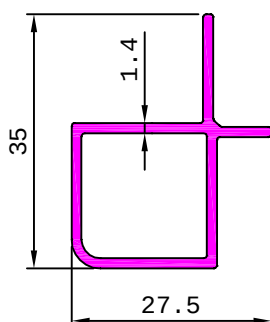
22151 0.340 kg/m



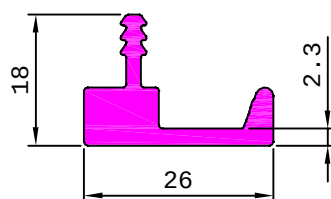
22154 0.343 kg/m



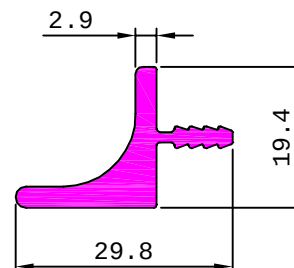
S5455 0.362 kg/m



S6537 0.433 kg/m



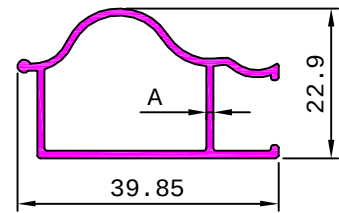
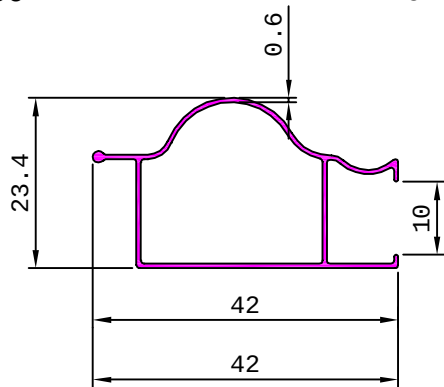
34608 0.400 kg/m



KITCHEN CABINET

22136

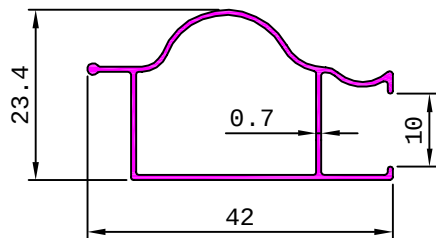
0.194 kg/m



SL. No.	Section No.	A	Weight kg/m
1	15184	0.80	0.247
2	15147	0.95	0.288

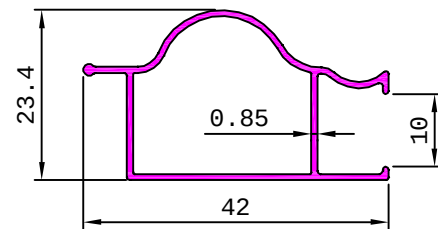
22137

0.224 kg/m



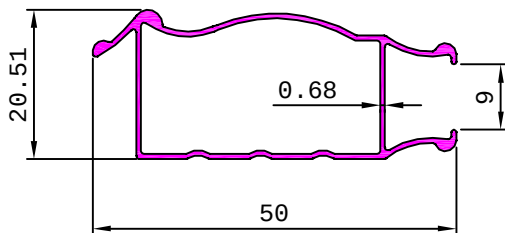
22138

0.268 kg/m



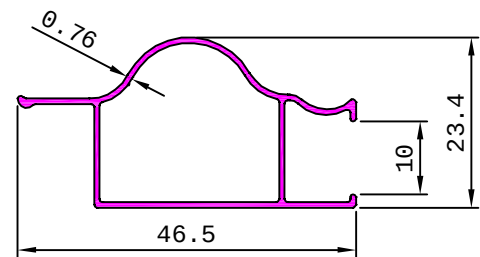
22140

0.277 kg/m



15211

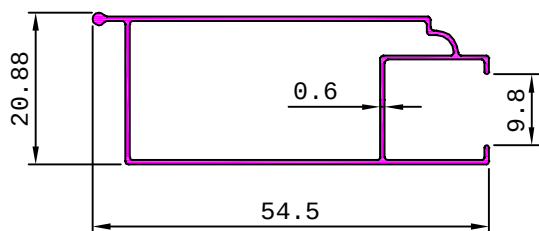
0.250 kg/m



KITCHEN CABINET

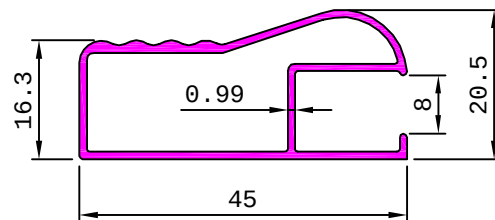
22145

0.256 kg/m



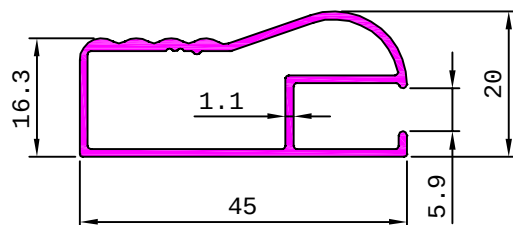
22101

0.386 kg/m



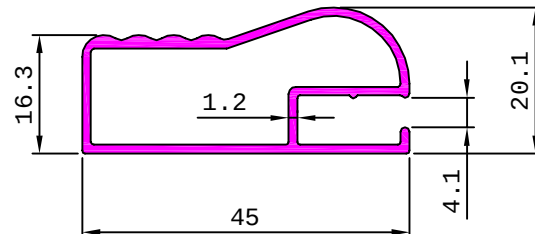
22114

0.423 kg/m



22116

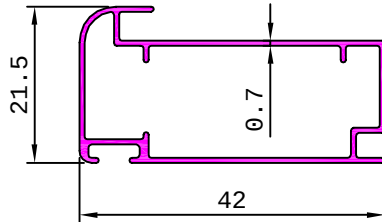
0.457 kg/m



KITCHEN CABINET

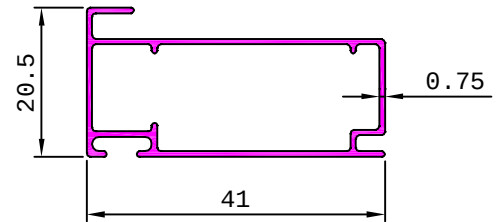
22146

0.274 kg/m



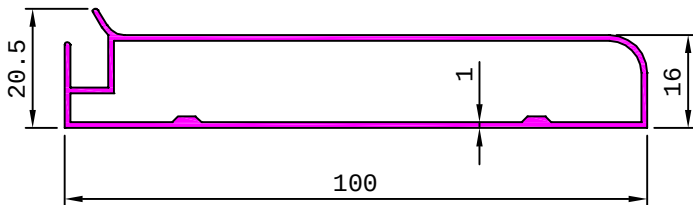
22156

0.278 kg/m



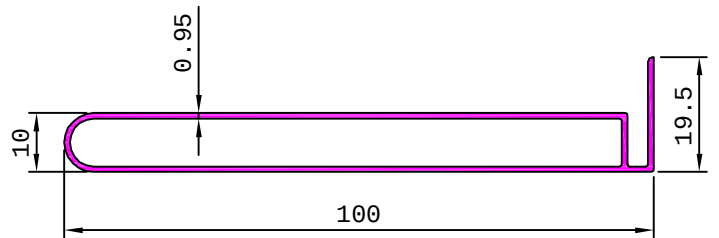
22115

0.666 kg/m



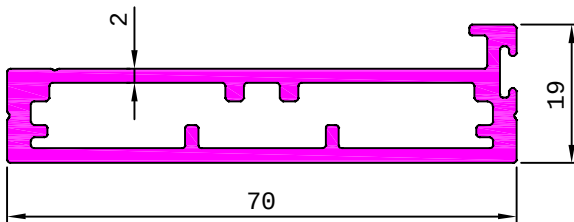
22123

0.581 kg/m



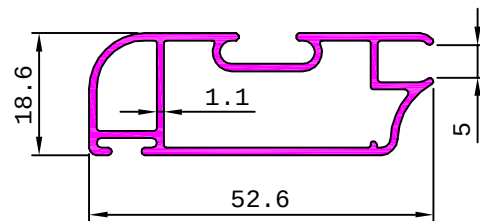
S6538

1.072 kg/m



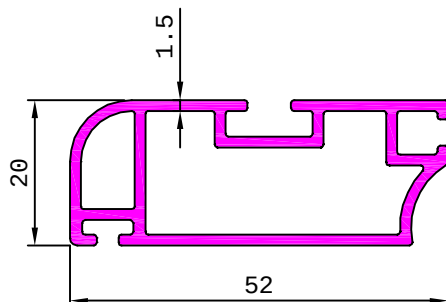
22124

0.521 kg/m



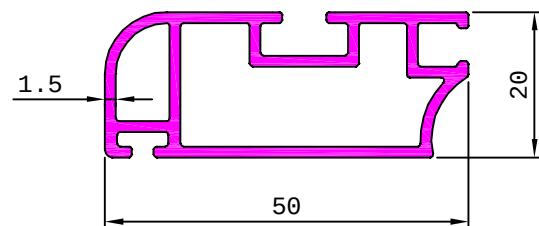
22134

0.723 kg/m



22155

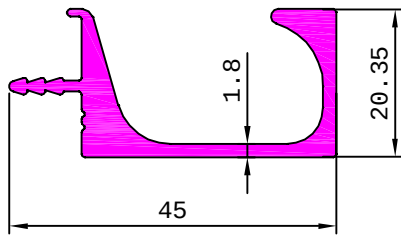
0.711 kg/m



KITCHEN CABINET

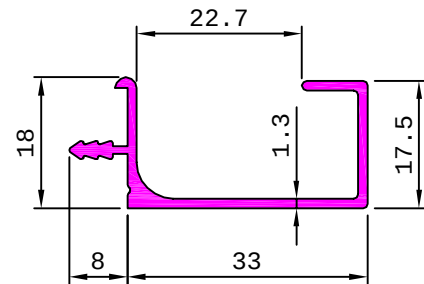
22133

0.620 kg/m



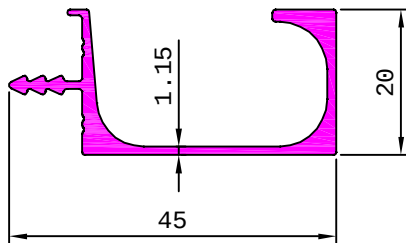
22106

0.312 kg/m



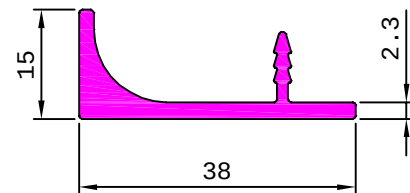
22152

0.413 kg/m



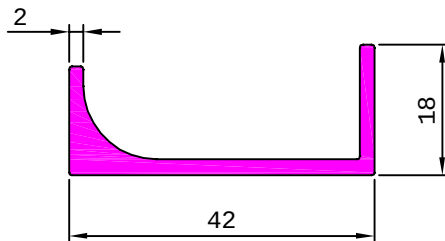
22162

0.407 kg/m



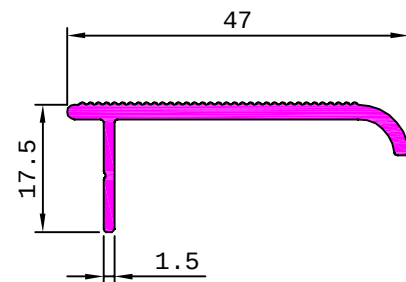
22163

0.467 kg/m



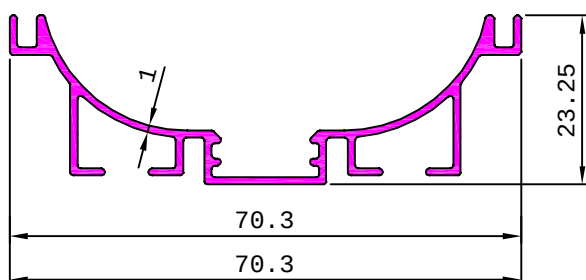
22157

0.343 kg/m



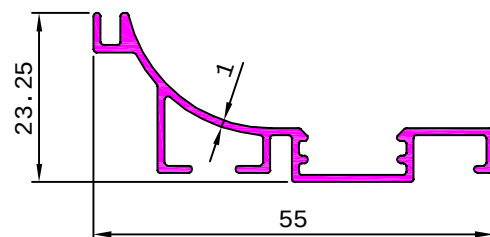
S6351

0.463 kg/m



S6352

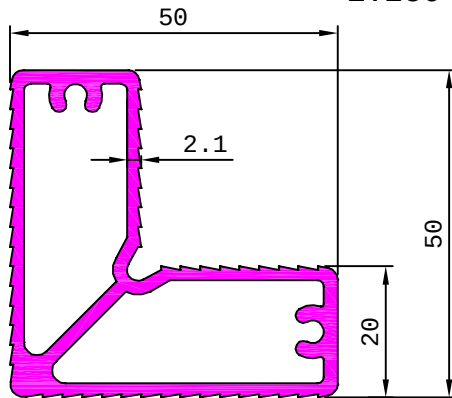
0.327 kg/m



KITCHEN CABINET

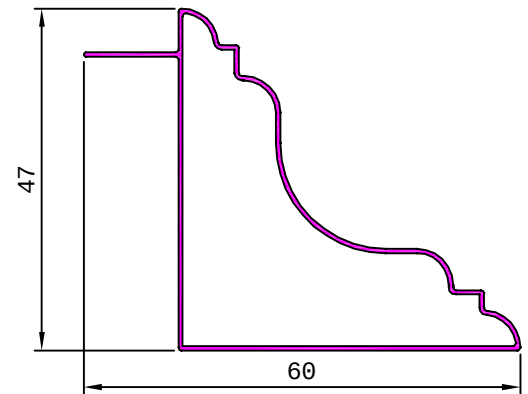
22109

1.256 kg/m



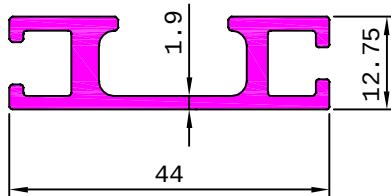
22144

0.296 kg/m



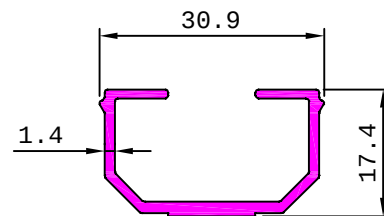
24517

0.583 kg/m



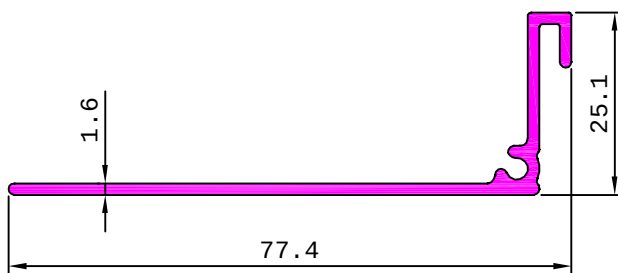
S6539

0.284 kg/m



S6713

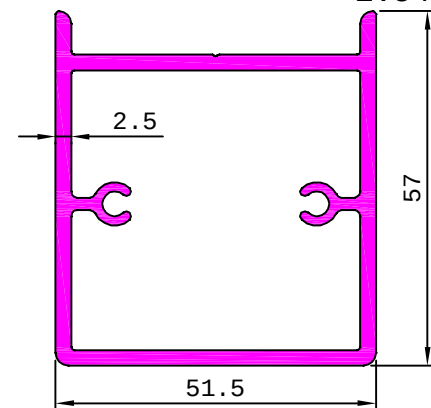
0.486 kg/m



MATCHING WITH S6703

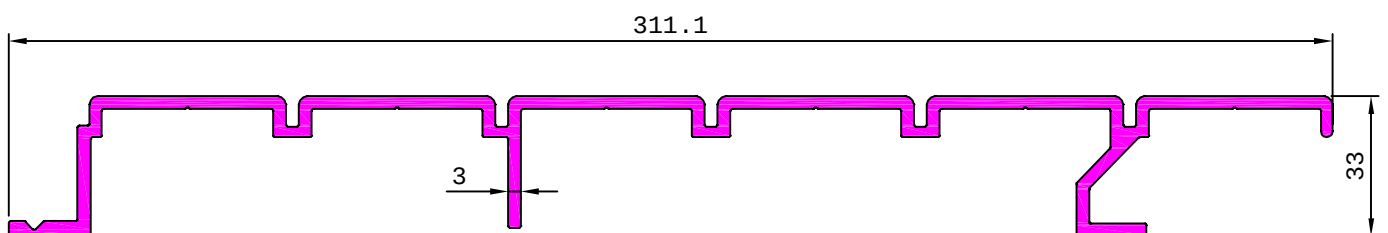
22158

1.543 kg/m



22160

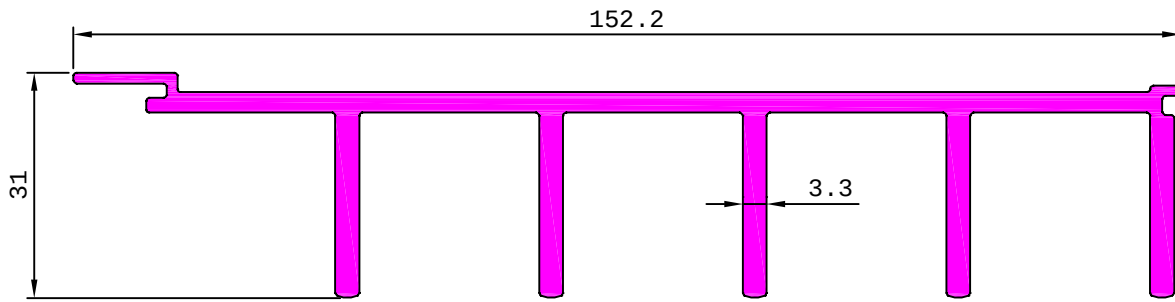
3.836 kg/m



KITCHEN CABINET

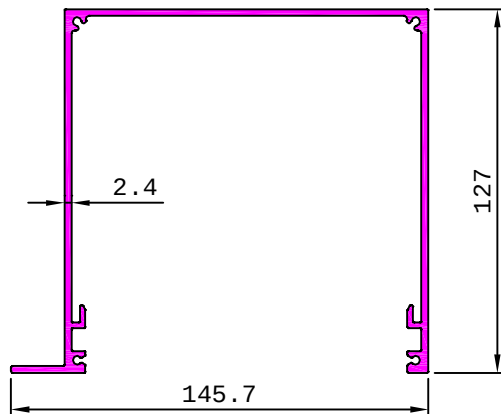
22161

2.254 kg/m



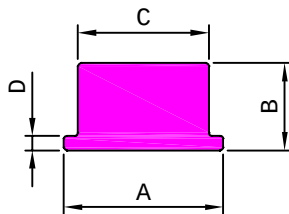
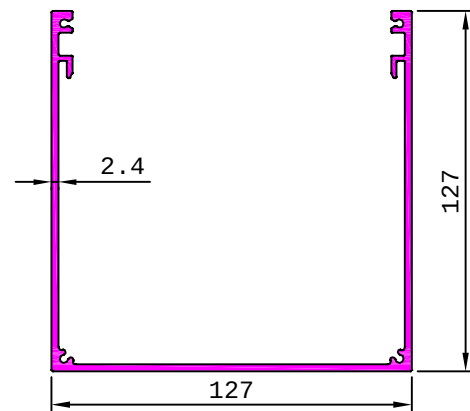
G101192

2.877 kg/m



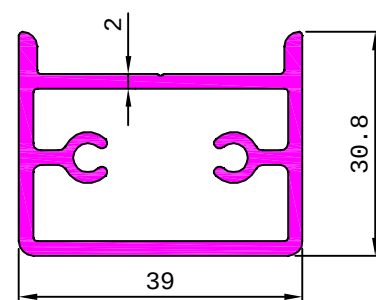
S6703

2.756 kg/m



22164

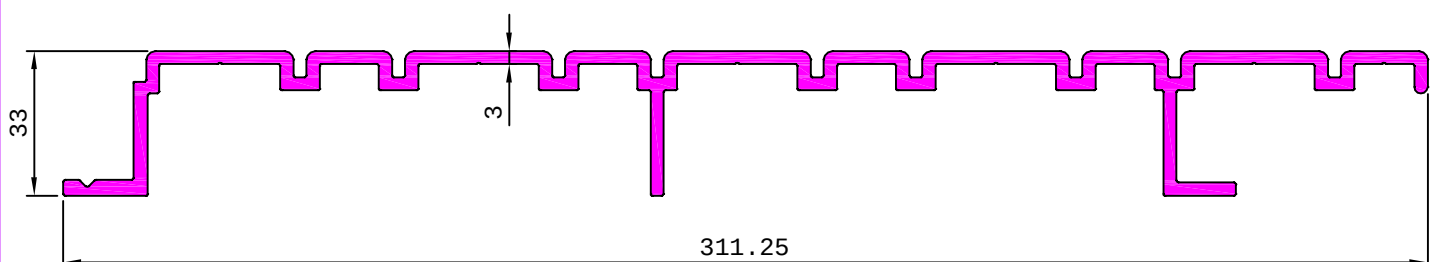
0.878 kg/m



SL. No.	Section No.	A	B	C	D	Weight kg/m
1	22176	21.90	12.00	18.00	2.00	0.604
2	12366	29.70	10.00	22.00	1.90	0.633

22165

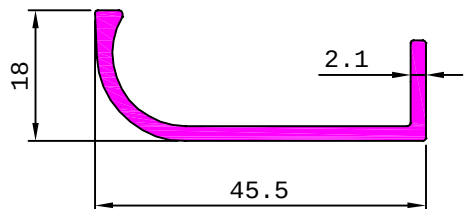
4.175 kg/m



KITCHEN CABINET

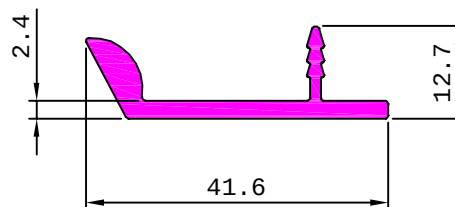
22166

0.398 kg/m



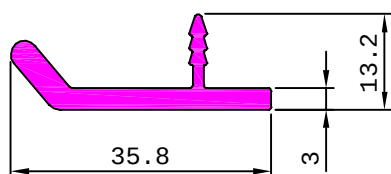
22167

0.392 kg/m



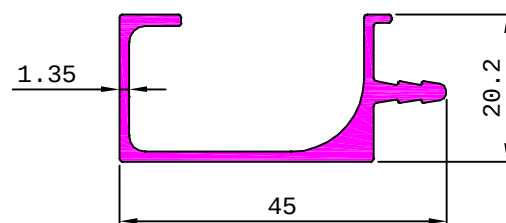
22168

0.376 kg/m



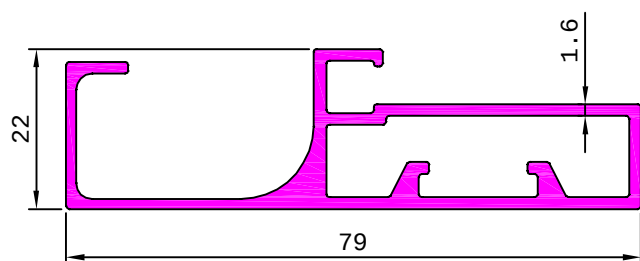
22169

0.433 kg/m



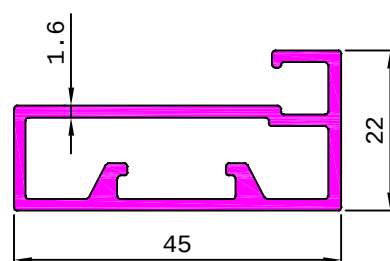
22170

0.942 kg/m



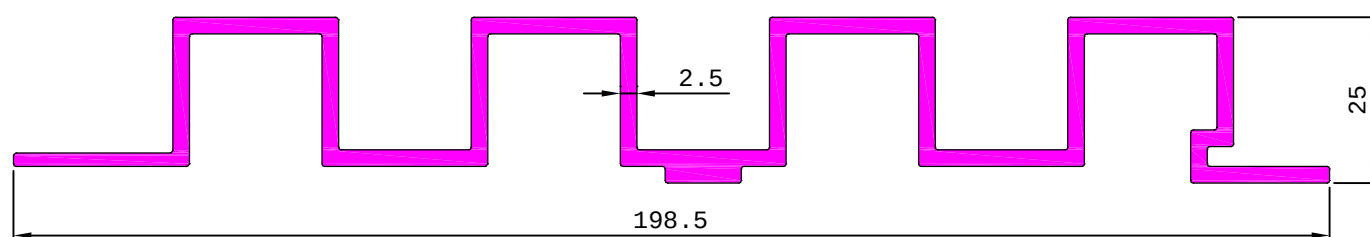
22171

0.656 kg/m



22172

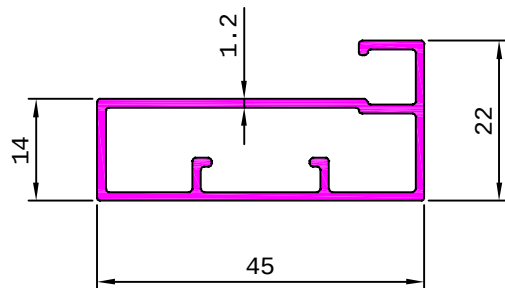
2.536 kg/m



KITCHEN CABINET

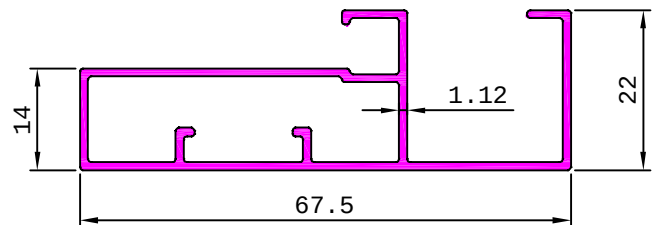
G101127

0.463 kg/m



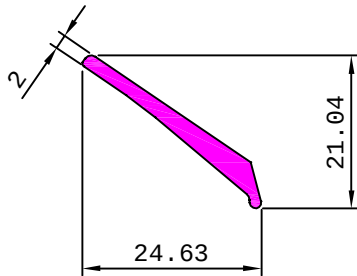
G101128

0.580 kg/m



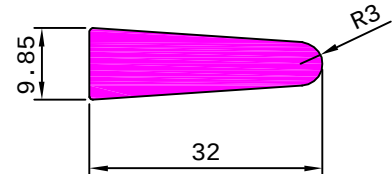
22183

0.211 kg/m



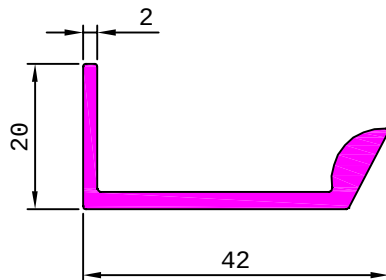
22173

0.661 kg/m



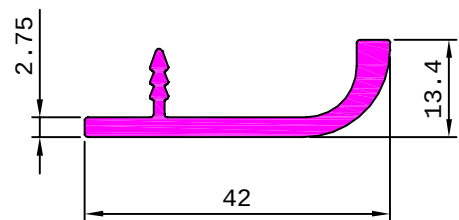
22174

0.442 kg/m



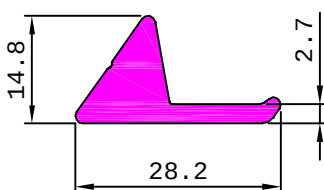
22177

0.435 kg/m



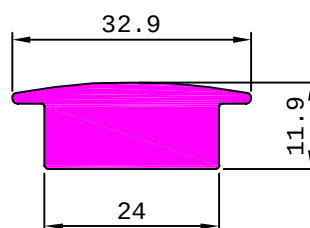
22175

0.419 kg/m



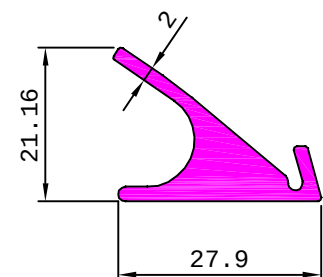
22178

0.795 kg/m



22182

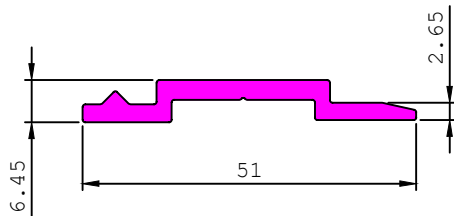
0.504 kg/m



KITCHEN CABINET

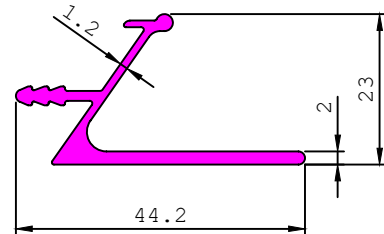
22159

0.437 kg/m



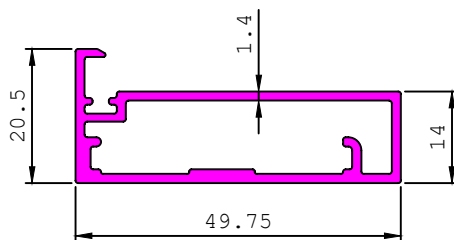
G102792

0.398 kg/m



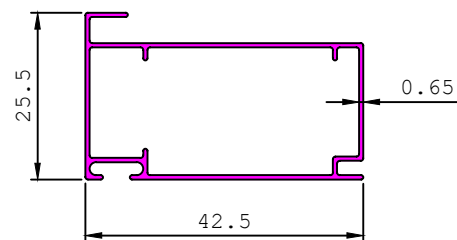
G102793

0.579 kg/m



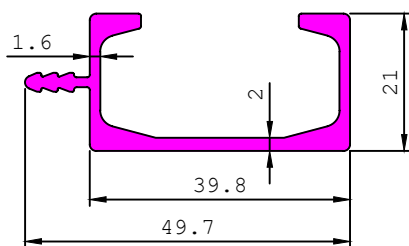
G102727

0.267 kg/m



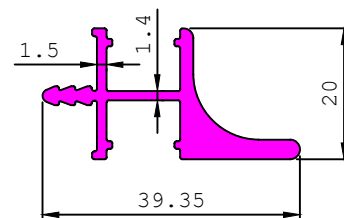
G102791

0.597 kg/m



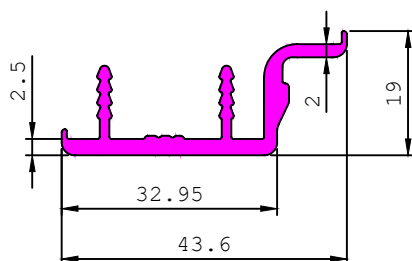
G104932

0.484 kg/m



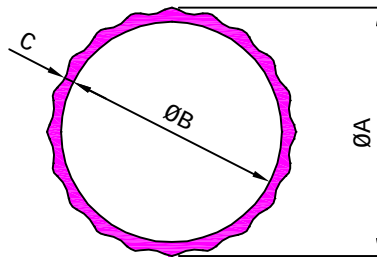
G105980

0.485 kg/m



LADDERS

FLUTED ROUND TUBES

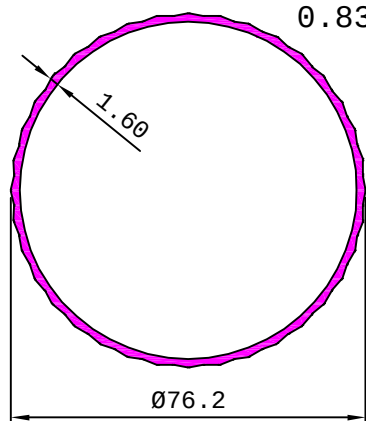


SL. No.	Section No.	ØA	ØB	C	Weight kg/m
1	14904	18.50	16.75	0.67	0.114
2	14907	18.50	17.33	0.38	0.074
3	14913	18.80	16.70	0.70	0.127
4	14901	19.05	16.90	0.70	0.130
5	14910	20.50	17.70	0.90	0.186
6	14909	20.70	19.20	0.52	0.109
7	14915	24.00	22.62	0.49	0.114
8	14903	24.80	22.60	0.70	0.179
9	14916	24.80	22.97	0.67	0.156
10	14906	24.80	23.56	0.416	0.107
11	14921	24.80	22.84	0.58	0.148
12	14902	25.40	20.34	1.83	0.410
13	14914	25.40	22.01	0.93	0.252
14	14912	25.40	22.07	0.90	0.247
15	14908	25.40	22.20	0.79	0.226
16	14917	25.40	22.68	0.60	0.189
17	14919	25.40	20.80	1.60	0.370
18	14905	28.00	25.50	0.80	0.237
19	14911	28.00	26.32	0.63	0.171
20	14918	32.06	27.00	1.83	0.533
21	14920	37.00	33.00	1.50	0.511

LADDERS

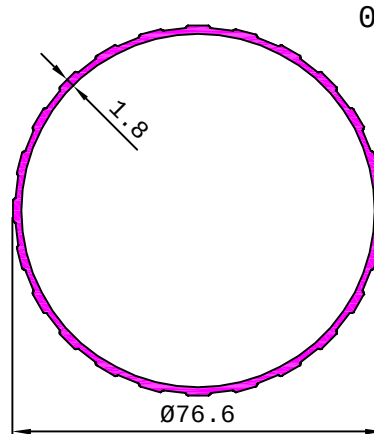
22592

0.839 kg/m



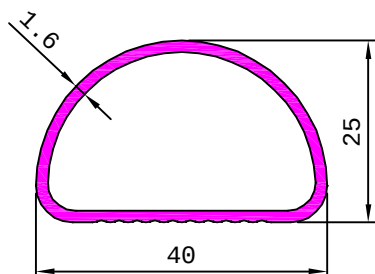
22597

0.978 kg/m



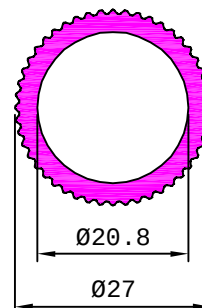
22576

0.441 kg/m



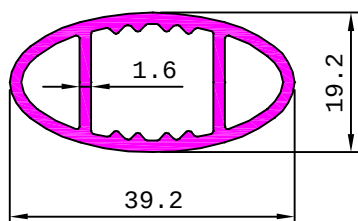
14922

0.560 kg/m



22522

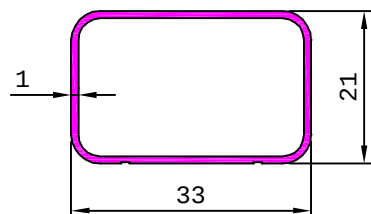
0.536 kg/m



LADDERS

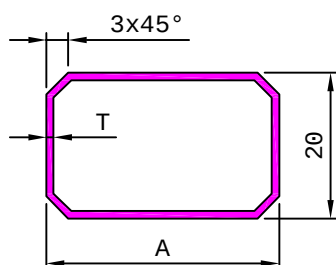
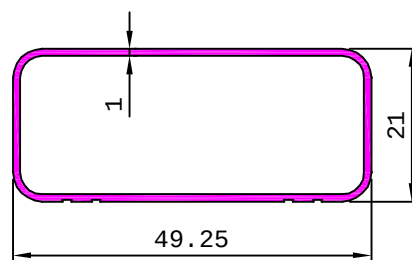
22577

0.263 kg/m



22578

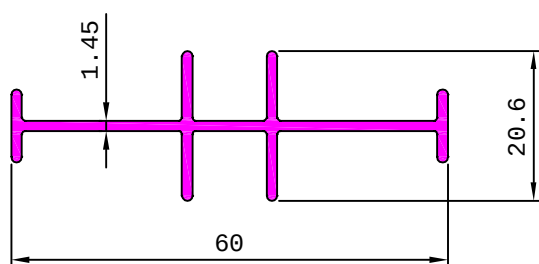
0.349 kg/m



SL. No.	Section No.	A	T	Weight kg/m
1	22502	32.00	1.00	0.252
2	42006	33.00	1.50	0.381
3	22501	50.00	1.00	0.350
4	42005	50.00	1.50	0.518

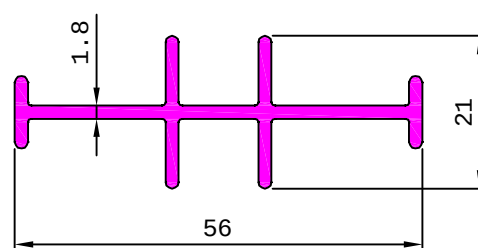
38577

0.448 kg/m

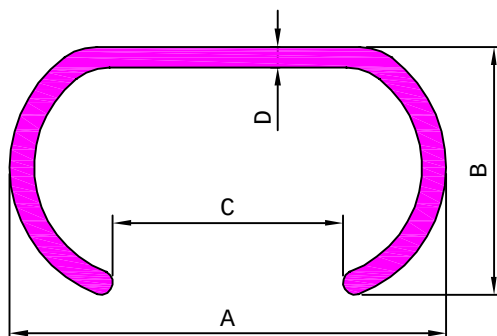


42002

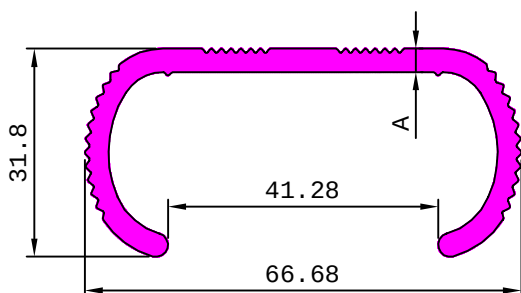
0.533 kg/m



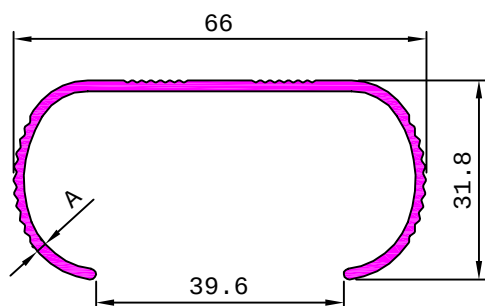
LADDERS



SL. No.	Section No.	A	B	C	D	Weight kg/m
1	22552	62.00	28.00	40.00	1.10	0.335
2	22544	66.65	31.75	41.30	1.20	0.410
3	22511	66.65	31.75	41.30	1.81	0.607
4	22571	66.65	31.75	41.30	2.20	0.732
5	22503	66.65	31.75	41.30	2.54	0.837
6	22504	66.67	31.75	41.27	3.18	1.046
7	22505	66.68	31.75	47.00	4.00	1.247
8	42003	66.00	31.50	40.20	2.50	0.829



SL. No.	Section No.	A	Weight kg/m
1	22583	3.20	0.985
2	22575	3.60	1.105

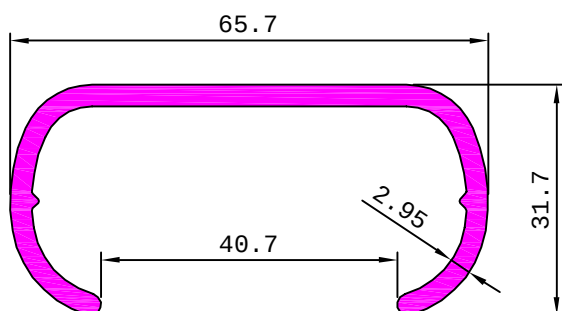


SL. No.	Section No.	A	Weight kg/m
1	22573	1.70	0.544
2	22574	2.50	0.800

LADDERS

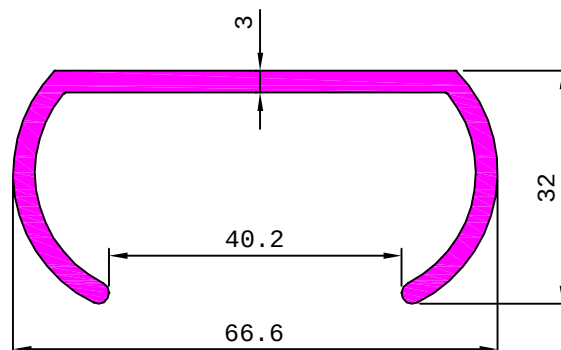
22513

0.976 kg/m



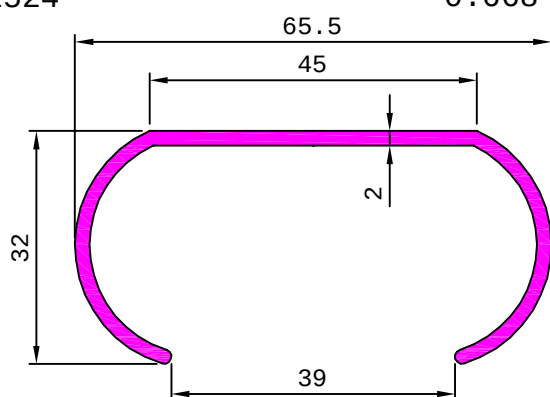
22516

1.009 kg/m



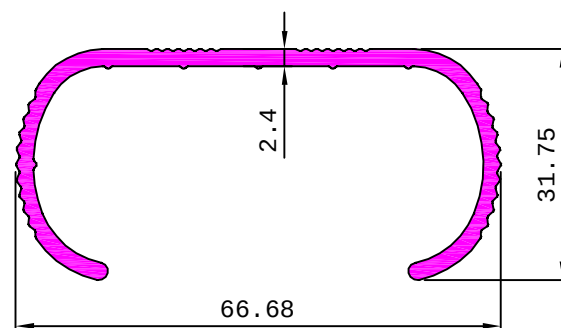
22524

0.668 kg/m



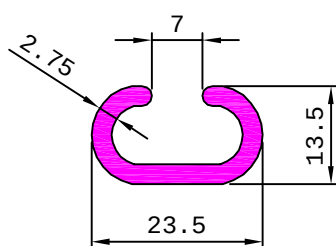
42001

0.770 kg/m



22559

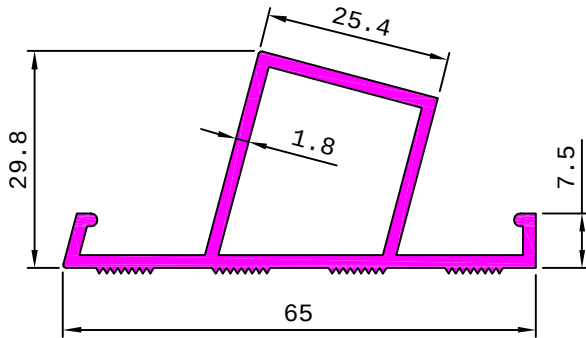
0.345 kg/m



LADDERS

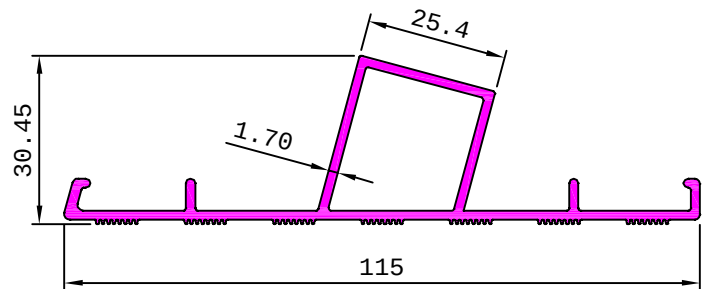
22510

0.775 kg/m



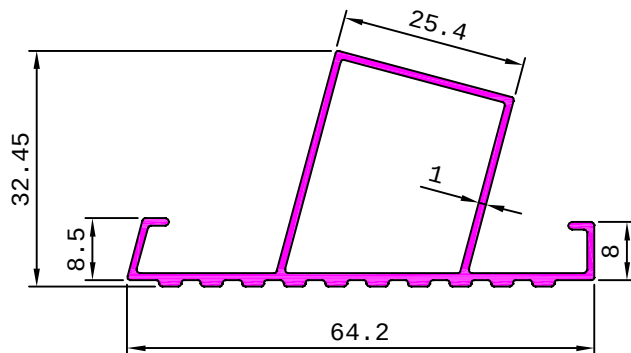
22520

1.038 kg/m



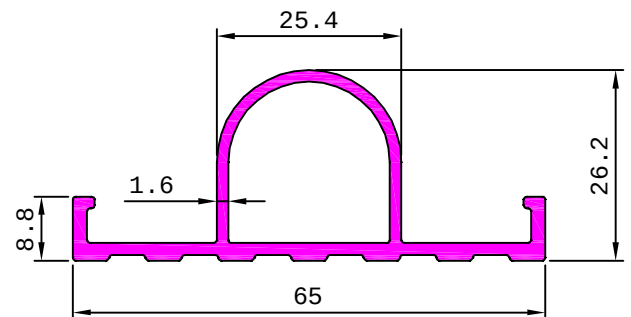
22562

0.516 kg/m



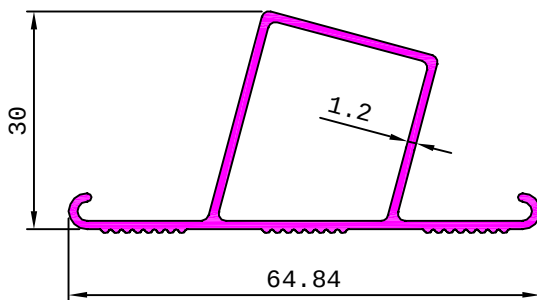
22566

0.692 kg/m



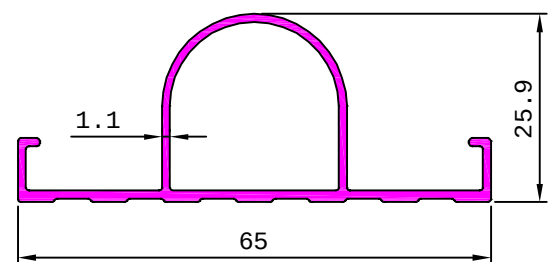
22582

0.510 kg/m



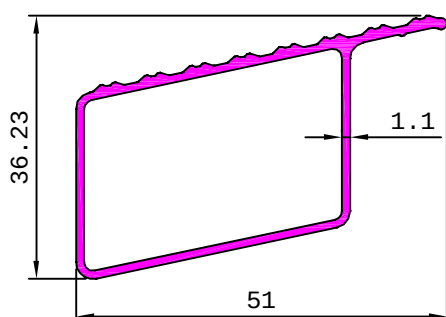
22595

0.476 kg/m



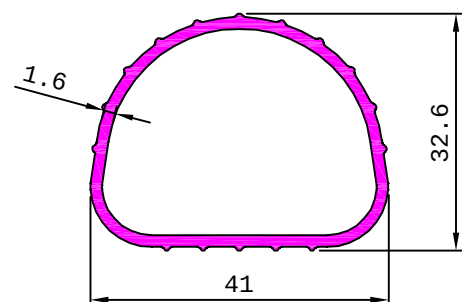
G100551

0.447 kg/m



G101287

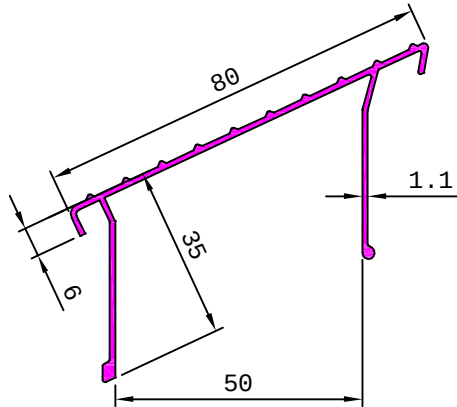
0.513 kg/m



LADDERS

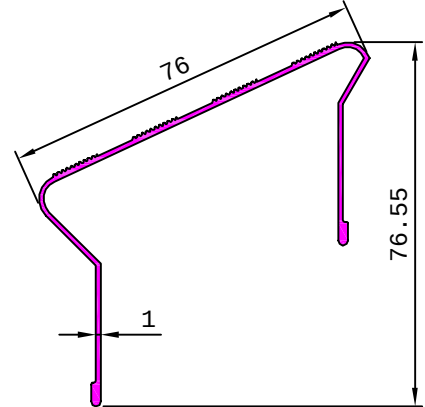
22515

0.535 kg/m



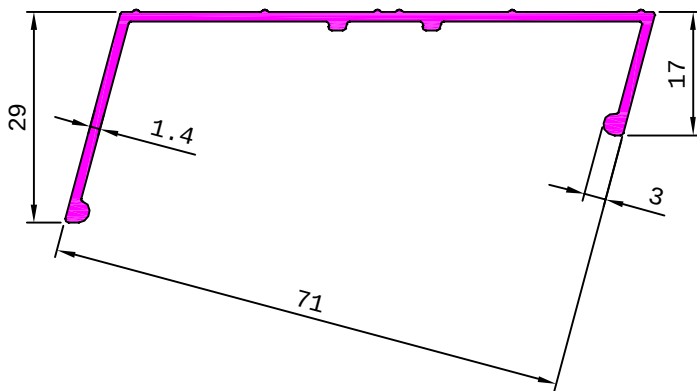
22526

0.506 kg/m



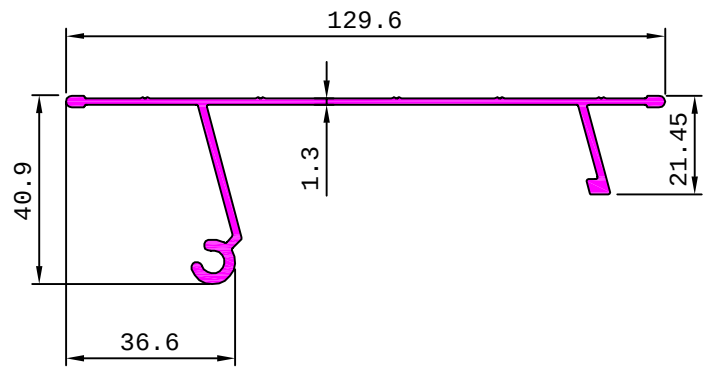
22525

0.486 kg/m



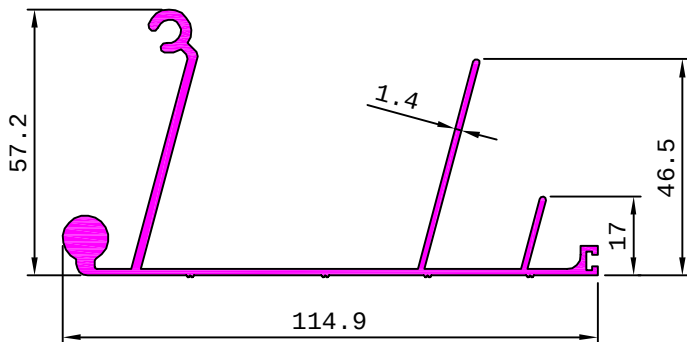
22547

0.875 kg/m



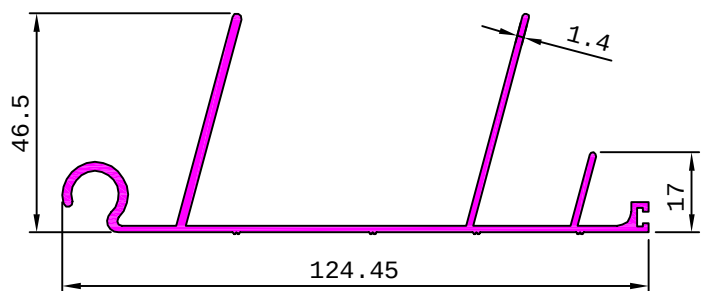
22550

1.296 kg/m



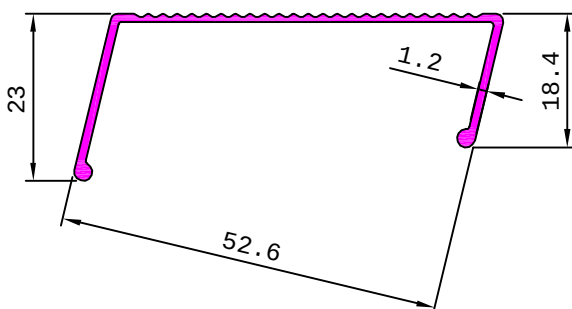
22551

1.103 kg/m



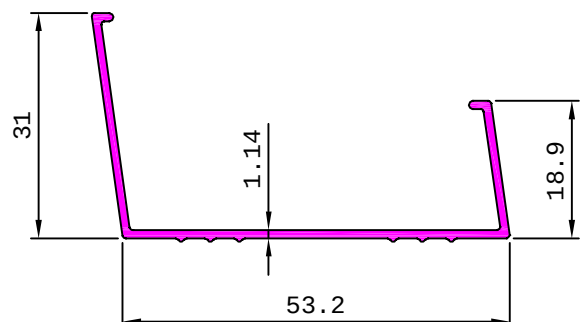
22553

0.287 kg/m



22565

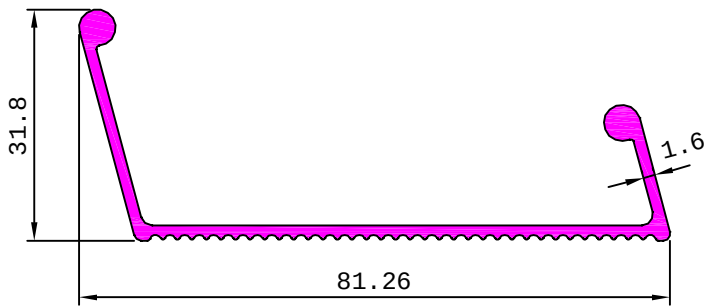
0.328 kg/m



LADDERS

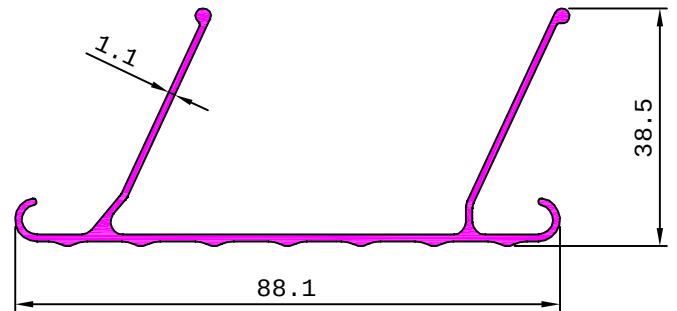
22568

0.594 kg/m



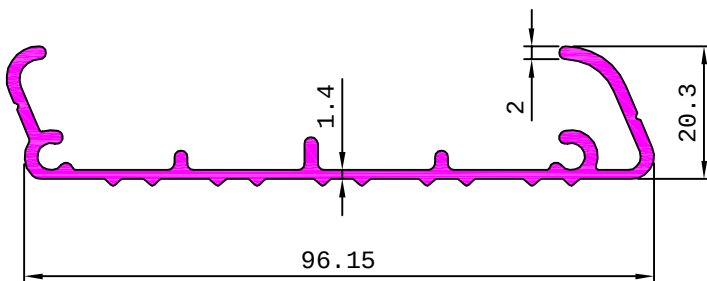
22570

0.609 kg/m



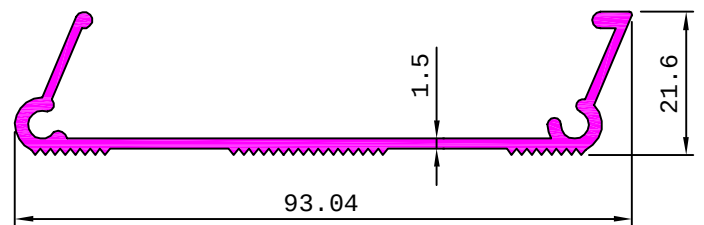
22558

0.777 kg/m



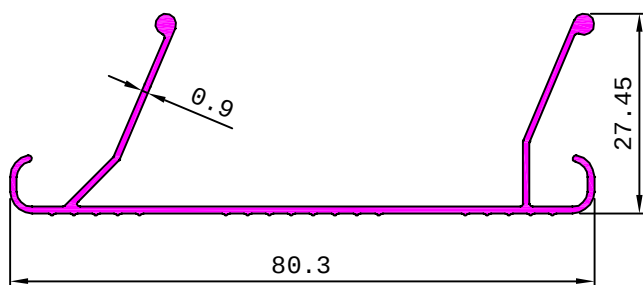
22507

0.673 kg/m



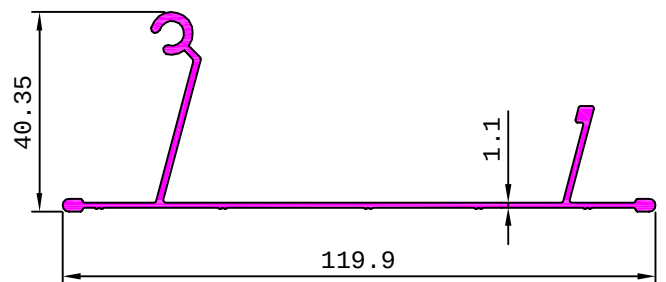
22581

0.404 kg/m



22588

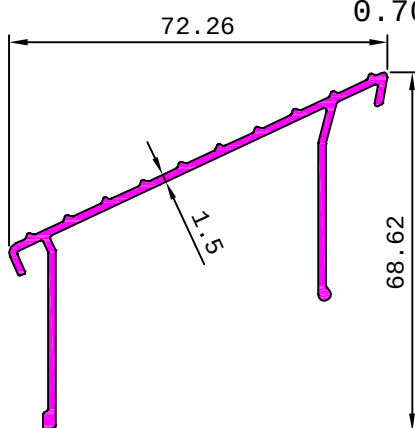
0.681 kg/m



MATCHING WITH 22590

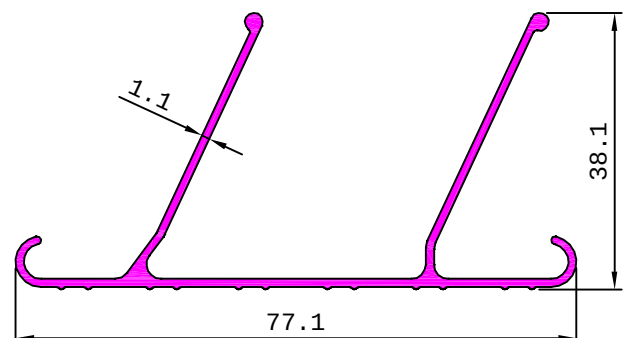
42004

0.700 kg/m



G100094

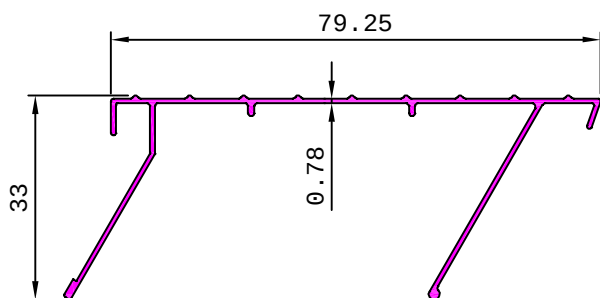
0.539 kg/m



LADDERS

G102612

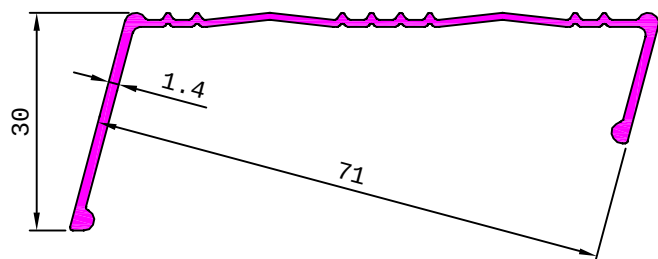
0.367 kg/m



LADDERS

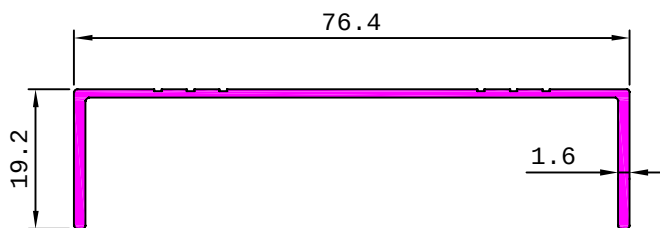
22587

0.415 kg/m



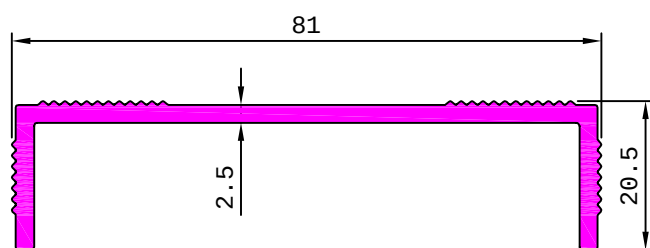
22589

0.398 kg/m



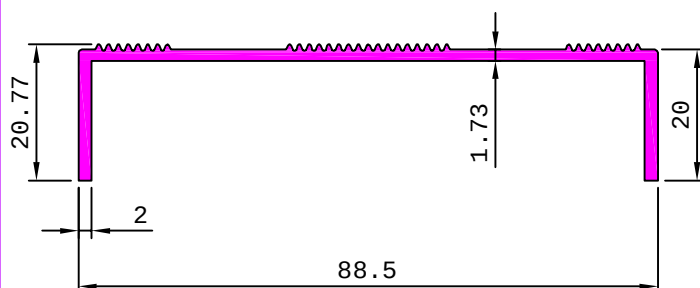
22593

0.816 kg/m



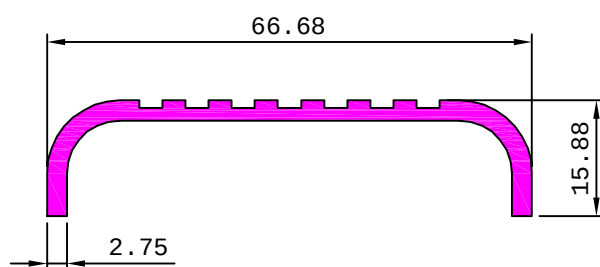
22508

0.662 kg/m



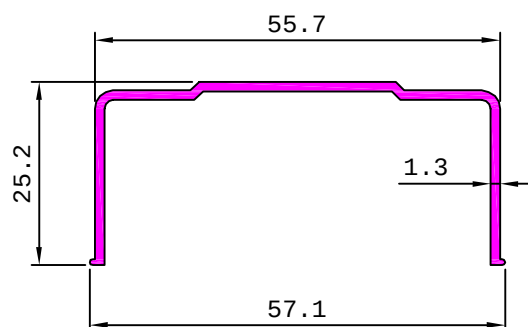
22512

0.575 kg/m



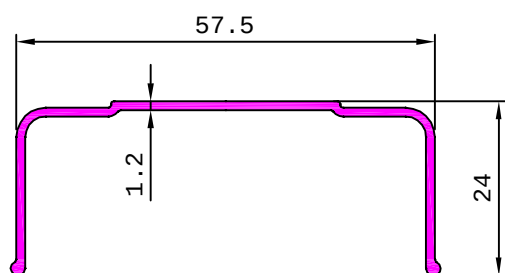
22548

0.355 kg/m



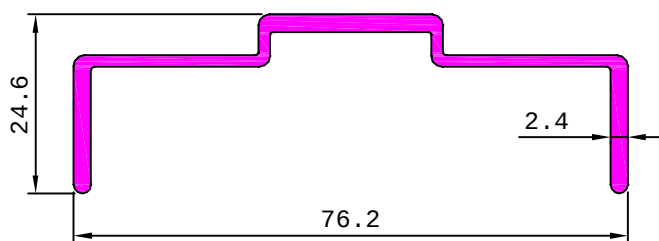
22563

0.327 kg/m



22567

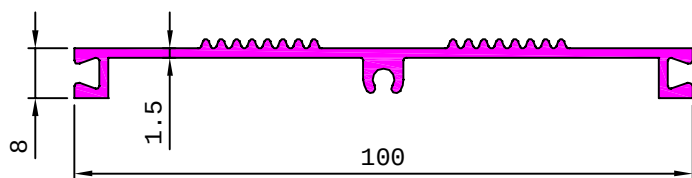
0.640 kg/m



LADDERS

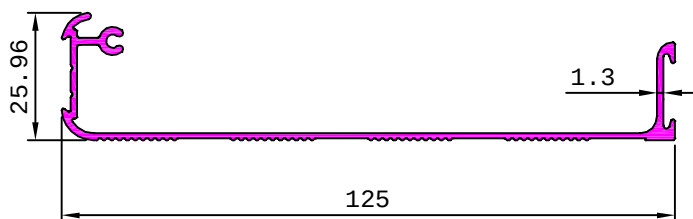
22519

0.659 kg/m



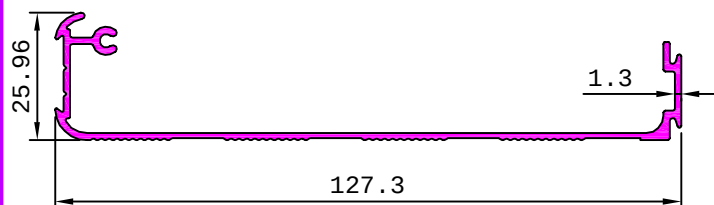
22579

0.661 kg/m



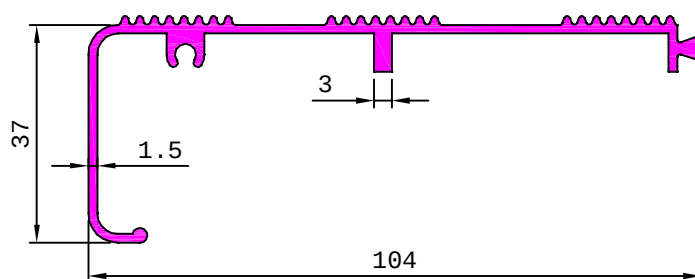
22580

0.666 kg/m



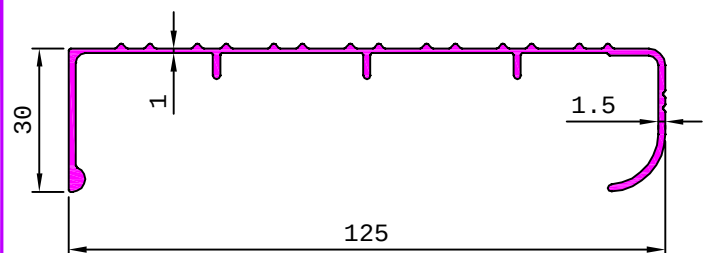
22518

0.871 kg/m



22572

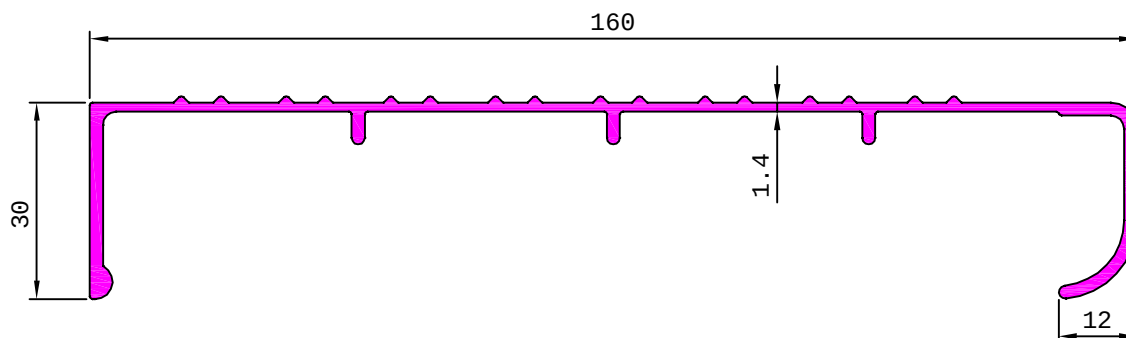
0.739 kg/m



LADDERS

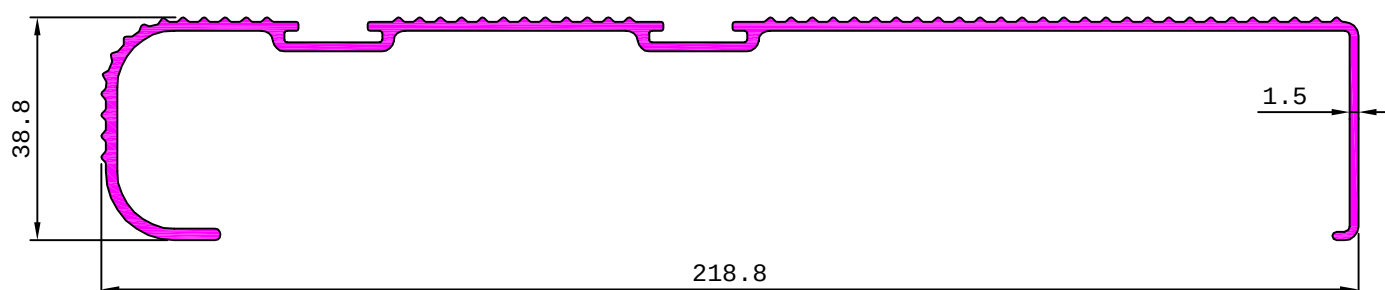
22523

1.099 kg/m



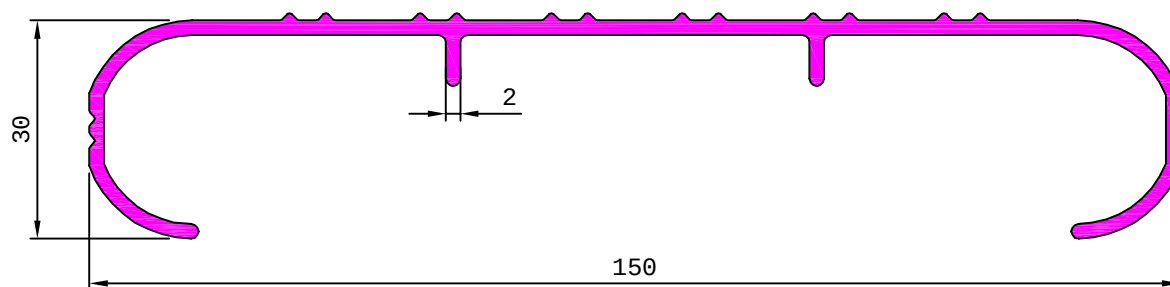
22591

1.538 kg/m



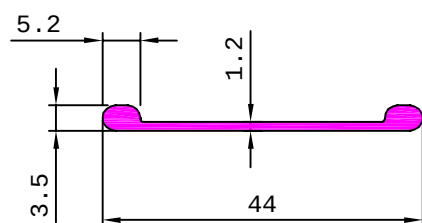
22521

1.251 kg/m



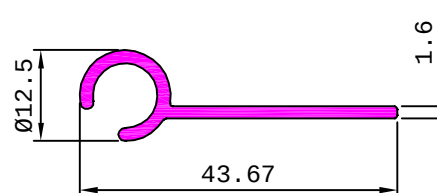
22545

0.197 kg/m



22590

0.271 kg/m



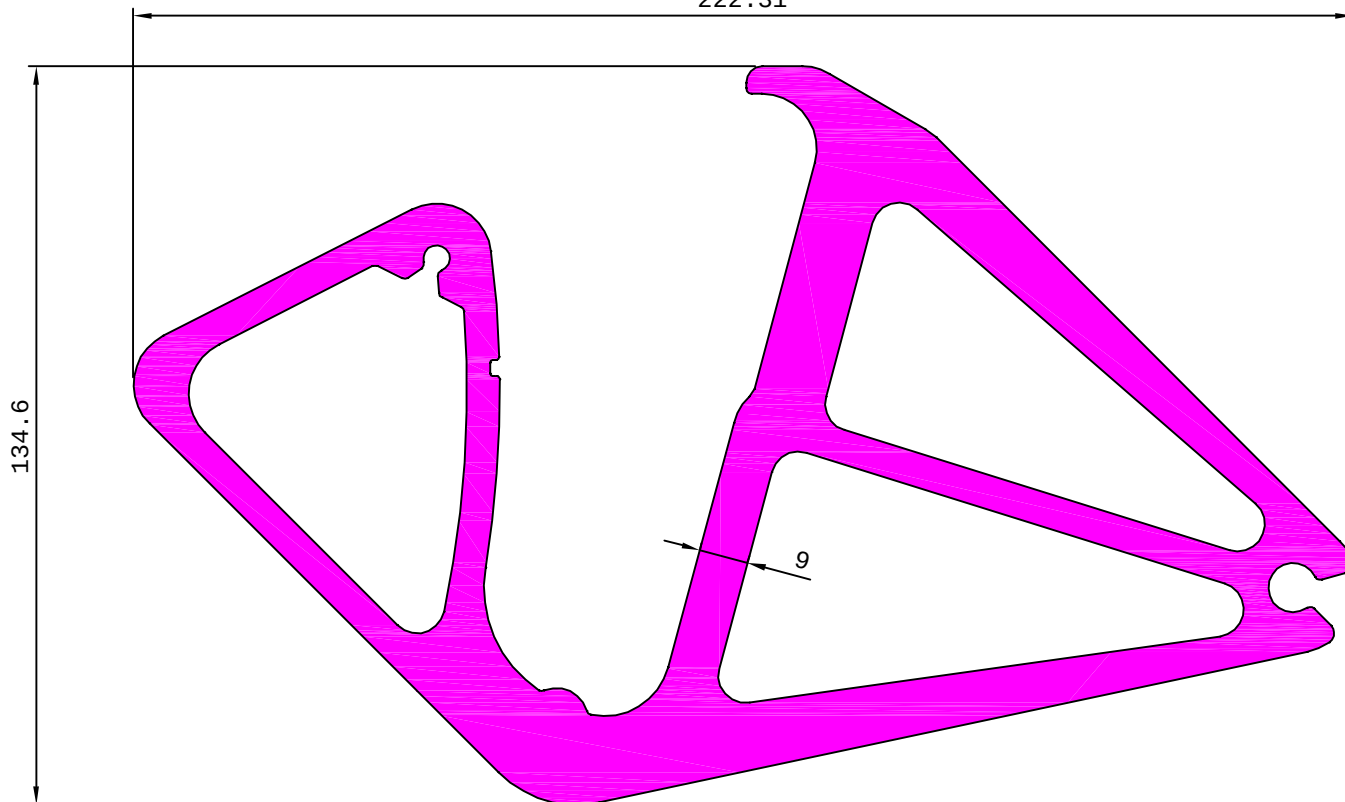
MATCHING WITH 22588

LADDERS

22586

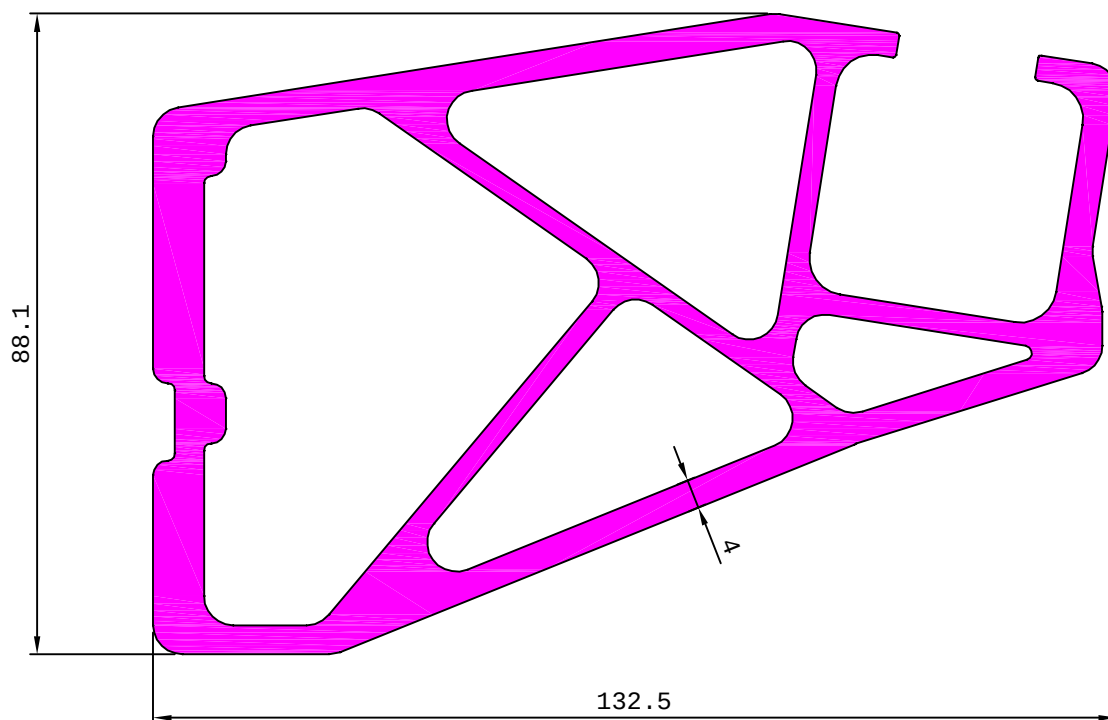
17.378 kg/m

222.31

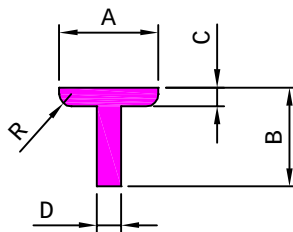


22600

6.504 kg/m



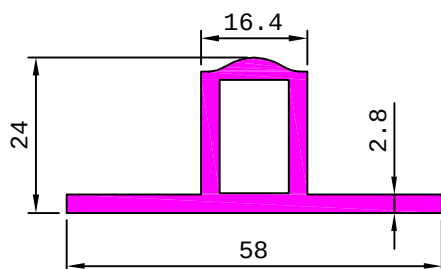
LATCH & ALDROP



SL. No.	Section No.	A	B	C	D	R	Weight kg/m
1	18509	41.50	41.50	3.85	6.80	2.50	1.115
2	18508	42.00	38.00	3.25	6.75	2.00	0.997
3	18501	42.00	40.00	4.20	8.00	2.50	1.242

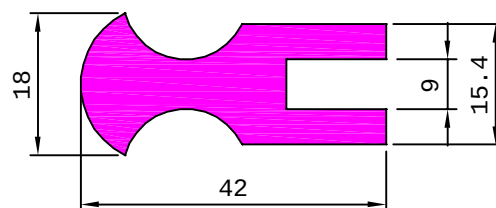
18459

0.828 kg/m



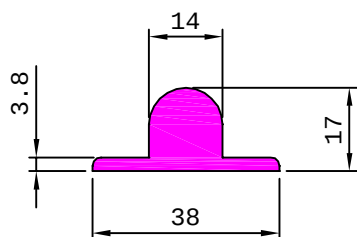
18456

1.079 kg/m

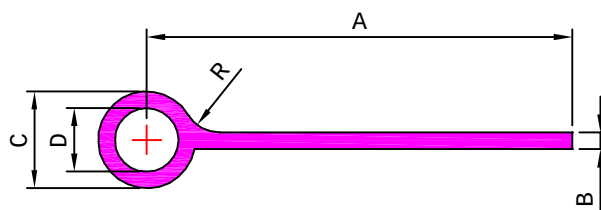


18502

0.832 kg/m



HASP & STAPLE

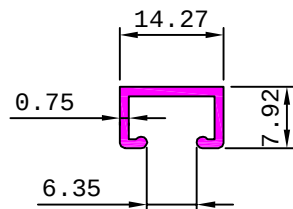


SL. No.	Section No.	A	B	C	D	R	Weight kg/m
1	18851	91.80	3.00	20.00	13.00	16.00	1.189
2	18859	115.50	3.70	24.50	16.00	15.00	1.789
3	18860	117.00	3.90	25.15	16.00	15.00	1.930
4	18861	116.75	3.00	24.50	15.50	5.00	1.617
5	18862	92.30	2.80	18.60	13.00	15.00	1.029
6	18863	116.85	3.00	24.30	15.80	15.00	1.604
7	18864	92.10	2.00	15.80	12.00	12.00	0.697

CURTAIN RAILS & CURTAIN RAILS SPECIAL

19052

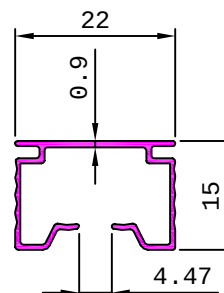
0.071 kg/m



CURTAIN RAILS SPECIAL

19053

0.145 kg/m

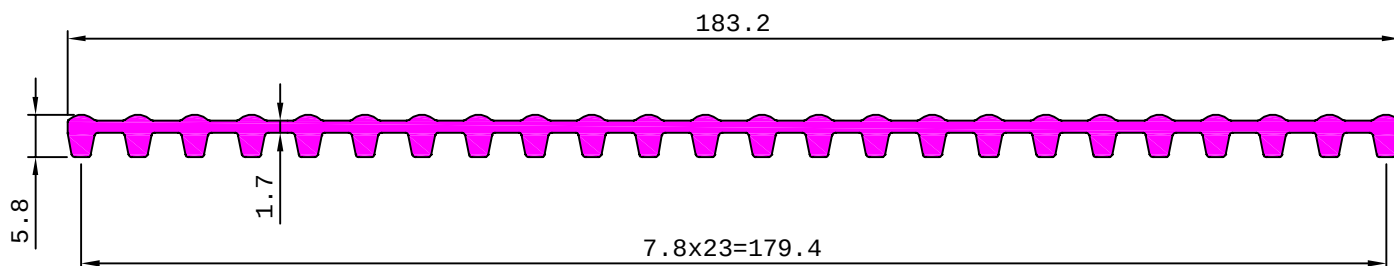


CURTAIN RAILS SPECIAL

EXPANDABLE GRILL

22625

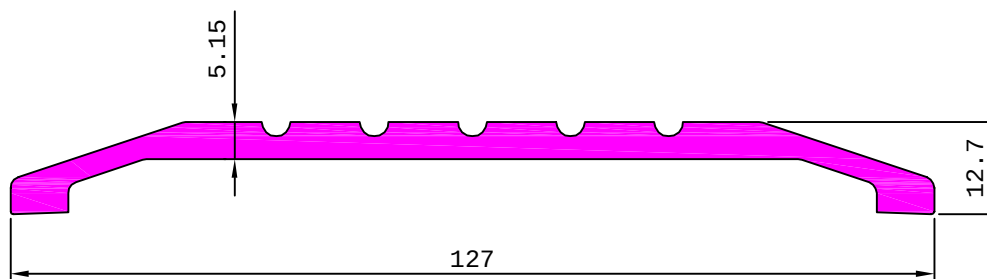
1.652 kg/m



FOOT STEP

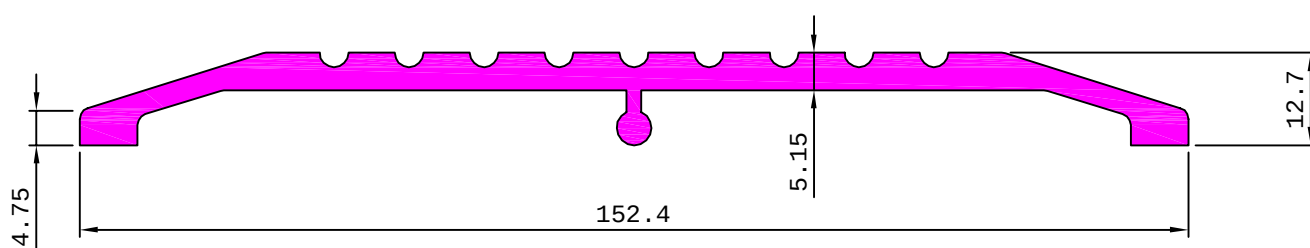
22861

1.588 kg/m



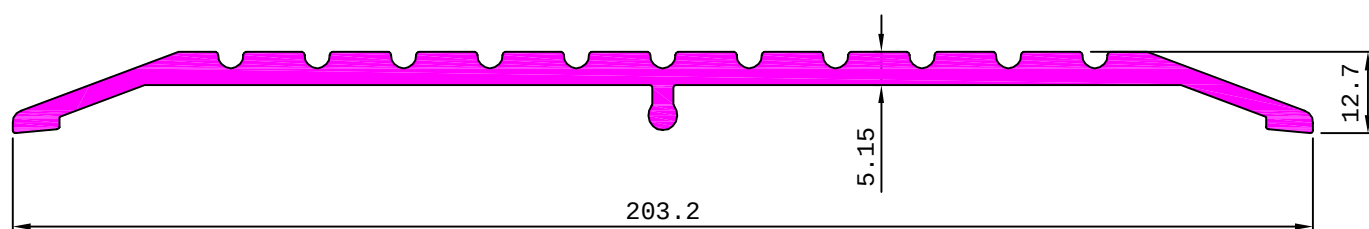
22862

1.926 kg/m



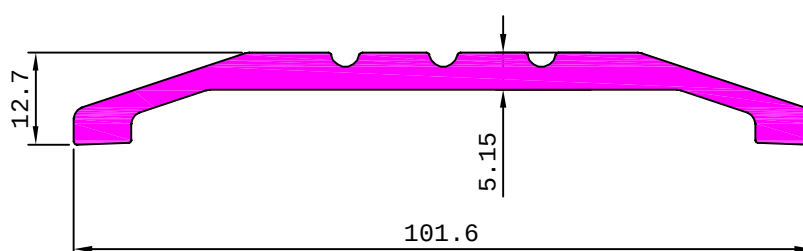
22881

2.430 kg/m



22907

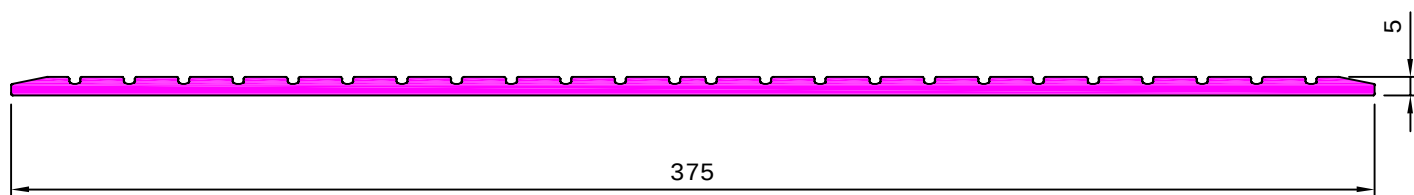
1.268 kg/m



FOOT STEP

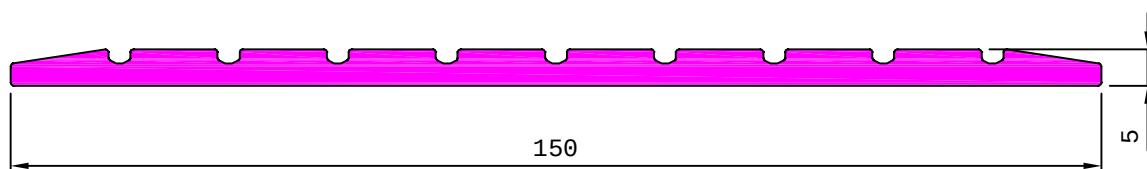
38564

4.652 kg/m



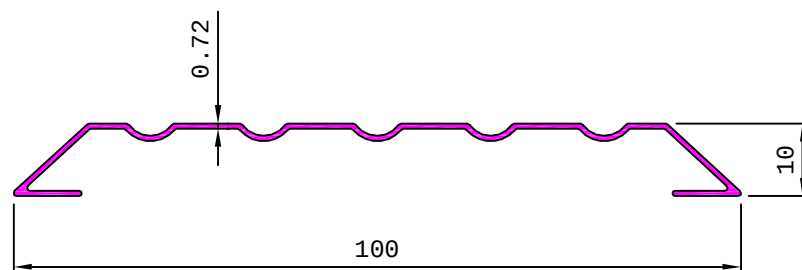
38683

1.820 kg/m

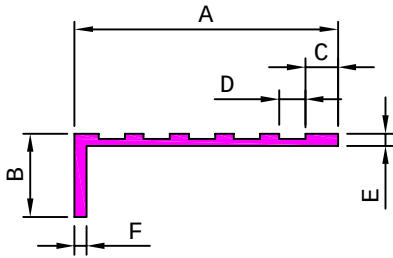


22899

0.253 kg/m

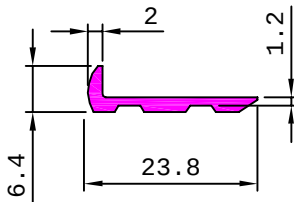


STEP EDGINGS

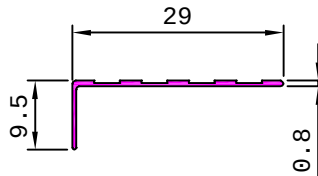


SL. No.	Section No.	A	B	C	D	E	F	Weight kg/m
1	19158	30.00	10.00	3.20	3.50	0.78	0.48	0.064

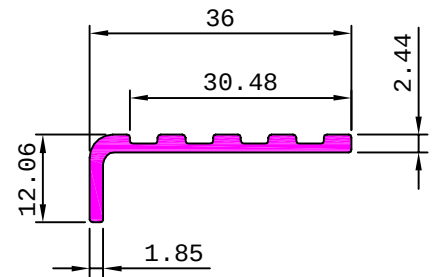
19164 0.126 kg/m



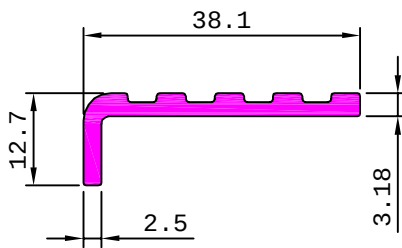
19167 0.063 kg/m



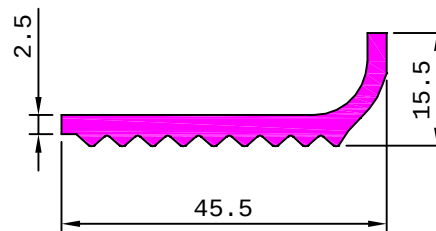
19151 0.231 kg/m



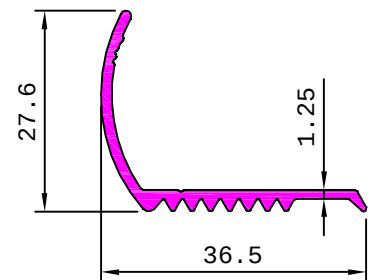
19152 0.332 kg/m



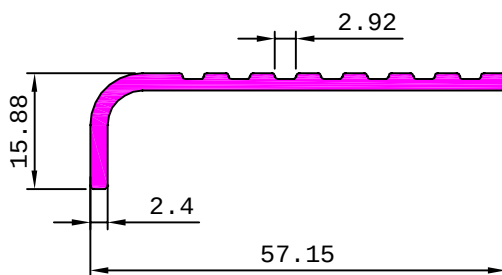
19163 0.444 kg/m



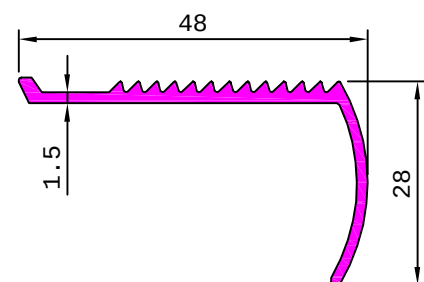
24491 0.270 kg/m



19153 0.396 kg/m



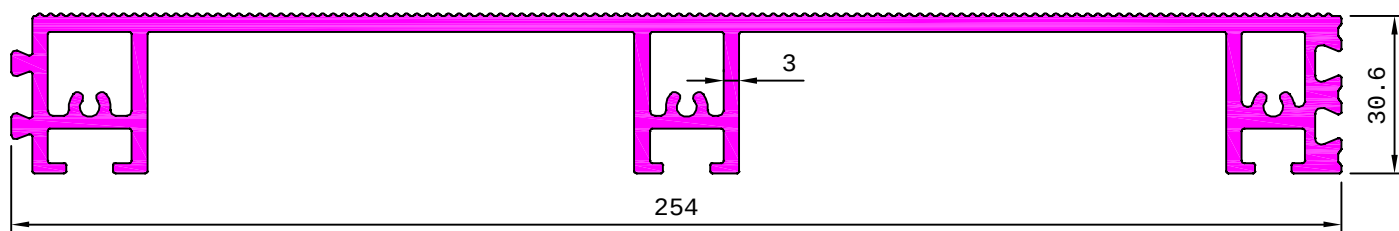
19162 0.359 kg/m



STEP EDGINGS

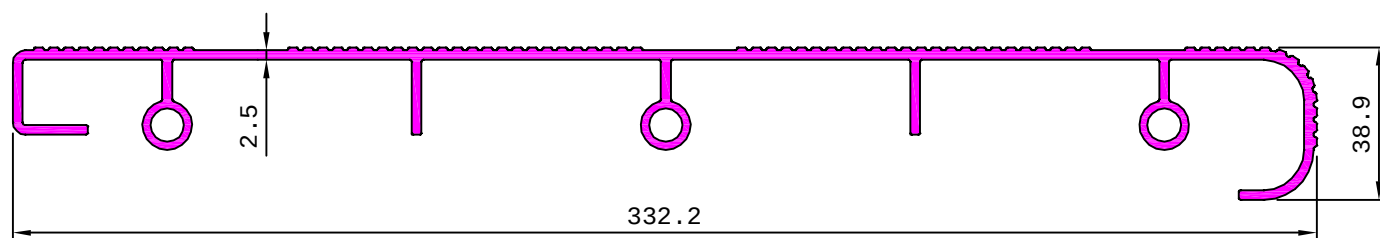
38655

4.283 kg/m



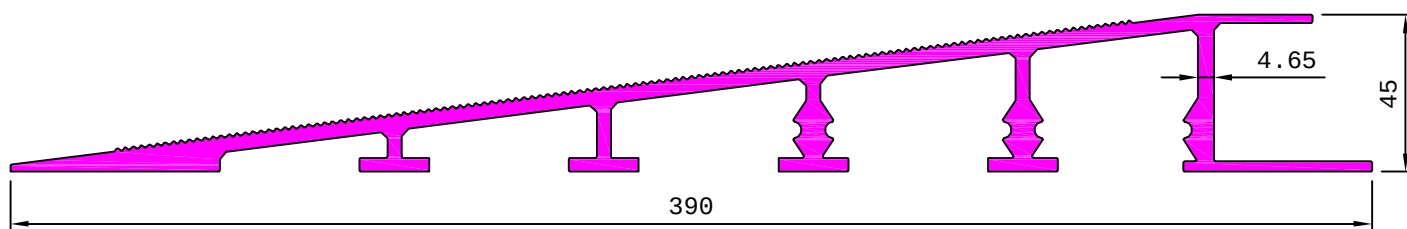
38795

4.163 kg/m



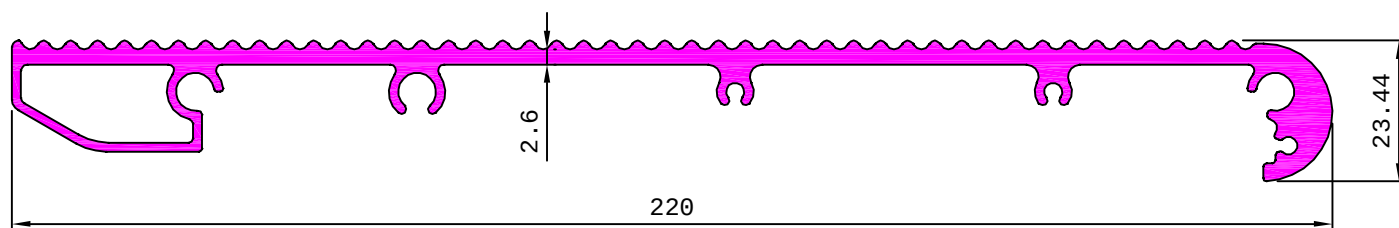
S6358

7.668 kg/m



29690

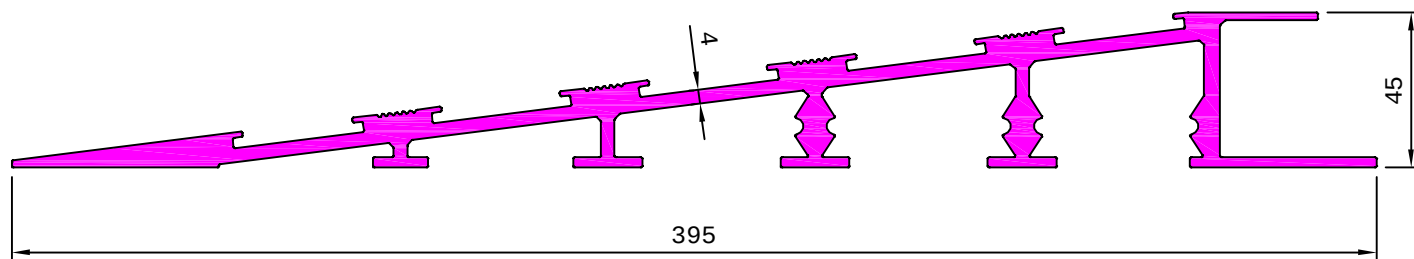
2.776 kg/m



STEP EDGINGS

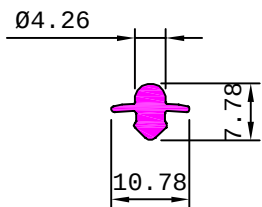
34642

8.148 kg/m

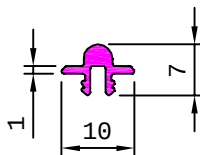


MISCELLANEOUS

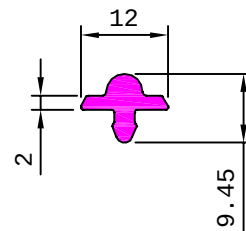
21942 0.092 kg/m



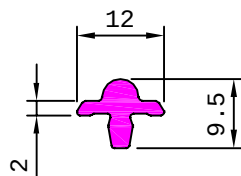
22934 0.064 kg/m



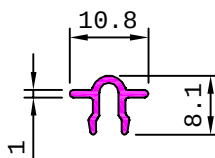
38557 0.127 kg/m



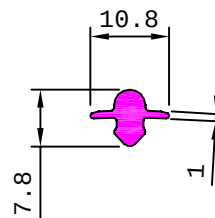
38519 0.127 kg/m



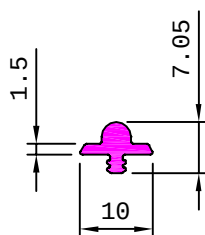
38773 0.061 kg/m



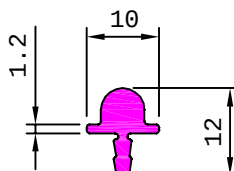
S6212 0.091 kg/m



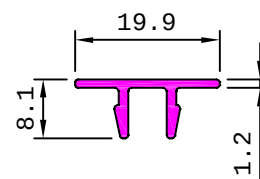
22986 0.081 kg/m



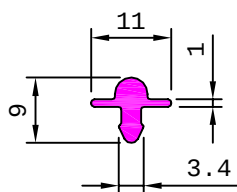
29416 0.135 kg/m



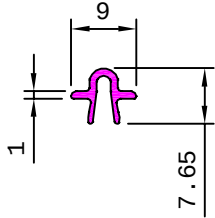
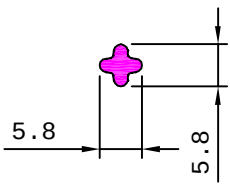
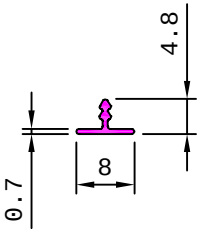
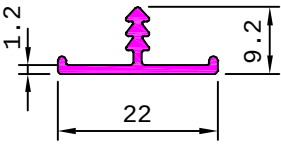
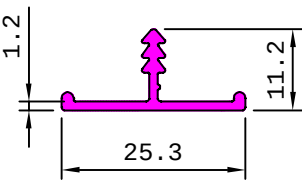
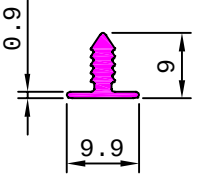
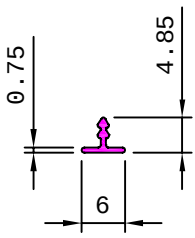
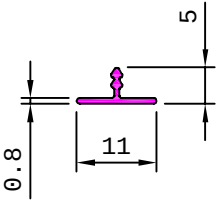
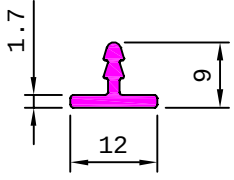
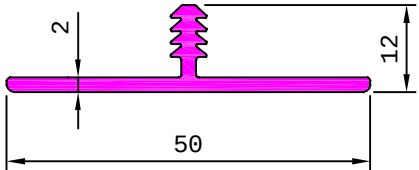
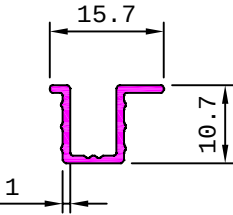
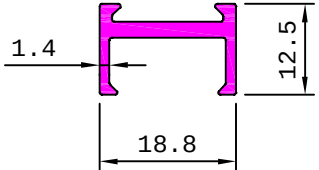
38540 0.119 kg/m



29058 0.095 kg/m

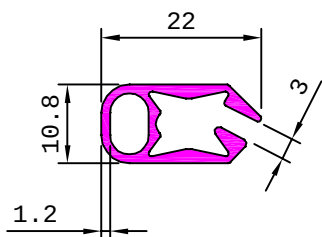


MISCELLANEOUS

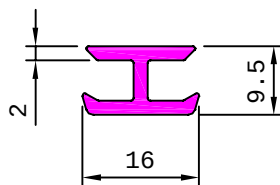
38504 0.050 kg/m 	S6461 0.047 kg/m 	22960 0.026 kg/m 
34557 0.120 kg/m 	38534 0.141 kg/m 	29436 0.081 kg/m 
22961 0.023 kg/m 	22962 0.035 kg/m 	22179 0.094 kg/m 
38805 0.353 kg/m 	38796 0.096 kg/m 	38588 0.208 kg/m 

MISCELLANEOUS

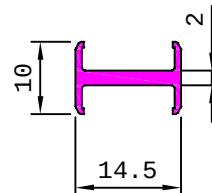
38506 0.228 kg/m



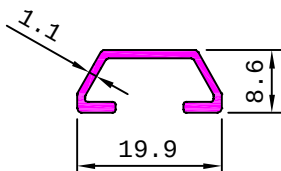
22987 0.192 kg/m



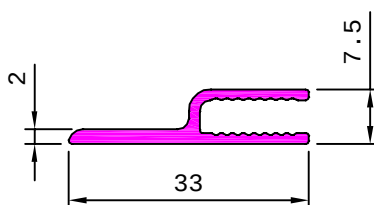
22988 0.116 kg/m



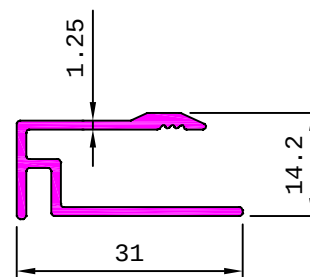
38539 0.123 kg/m



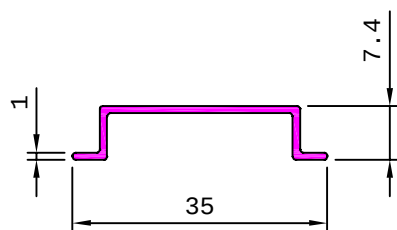
38774 0.226 kg/m



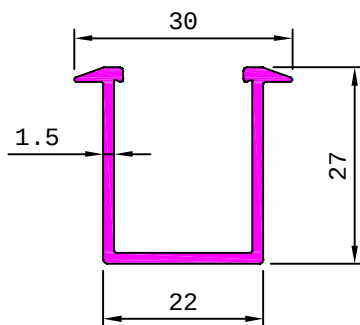
36256 0.266 kg/m



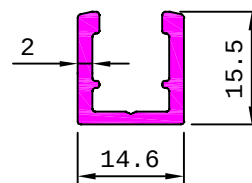
S6201 0.129 kg/m



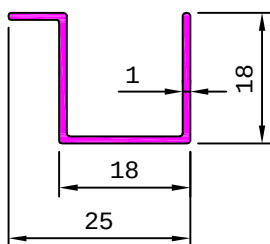
22982 0.335 kg/m



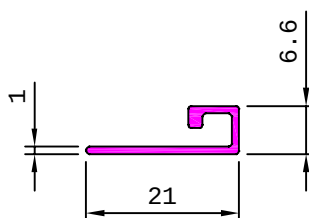
38775 0.236 kg/m



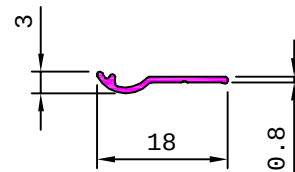
38749 0.159 kg/m



38756 0.098 kg/m

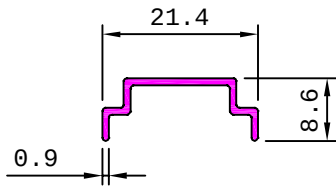


12324 0.044 kg/m

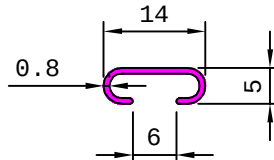


MISCELLANEOUS

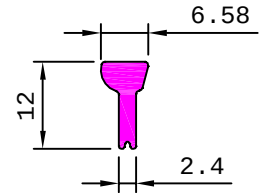
38784 0.093 kg/m



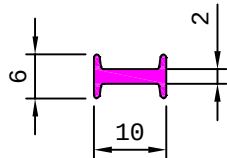
29141 0.054 kg/m



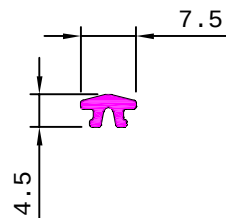
S5238 0.112 kg/m



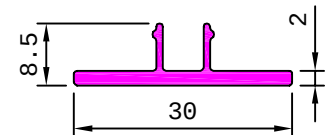
38626 0.073 kg/m



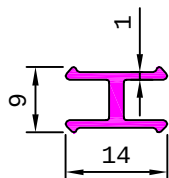
G100498 0.049 kg/m



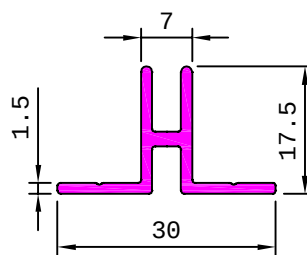
G100531 0.196 kg/m



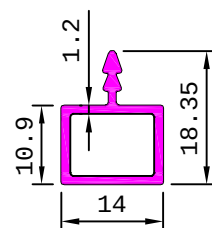
G100532 0.112 kg/m



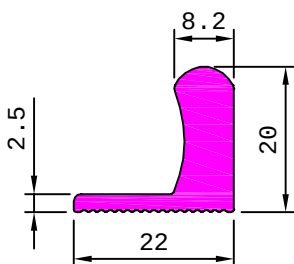
G100687 0.254 kg/m



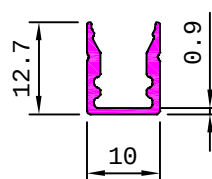
G100734 0.177 kg/m



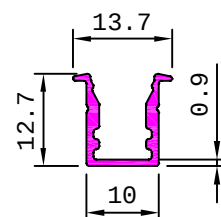
G100880 0.474 kg/m



G100463 0.108 kg/m

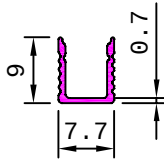


G100464 0.116 kg/m

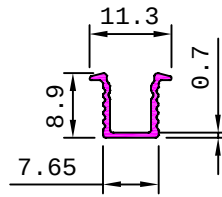


MISCELLANEOUS

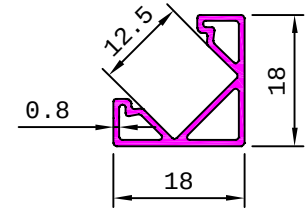
G100465 0.051 kg/m



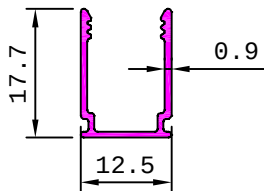
G100466 0.057 kg/m



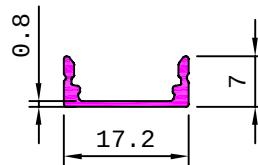
G100467 0.172 kg/m



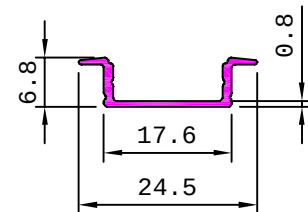
G100469 0.120 kg/m



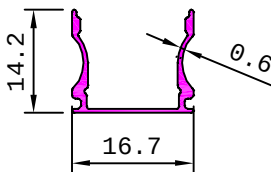
G100471 0.088 kg/m



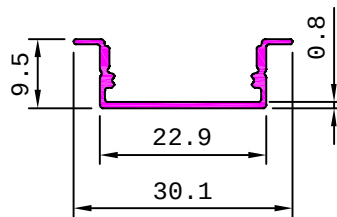
G100472 0.090 kg/m



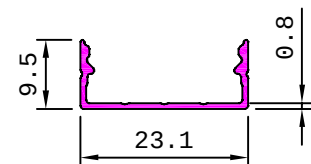
G100473 0.099 kg/m



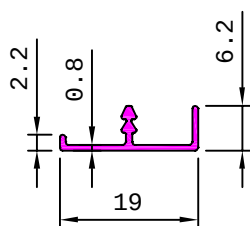
G100474 0.119 kg/m



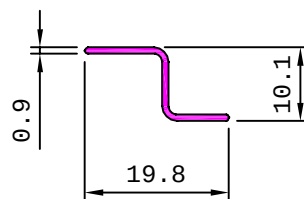
G100475 0.098 kg/m



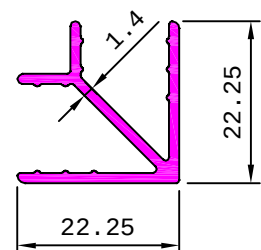
G100707 0.074 kg/m



G102372 0.067 kg/m



G102536 0.293 kg/m

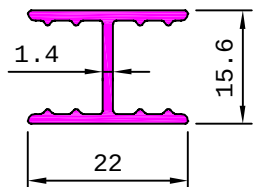


MATCHING WITH G102141

MISCELLANEOUS

G102535

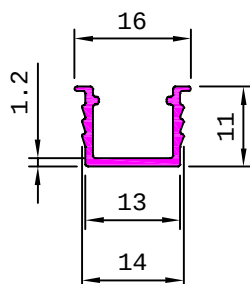
0.225 kg/m



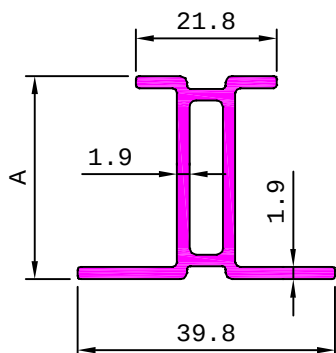
MATCHING WITH G102141

G104275

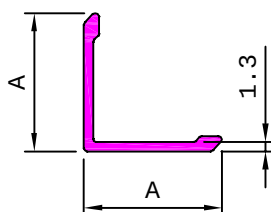
0.113 kg/m



MISCELLANEOUS



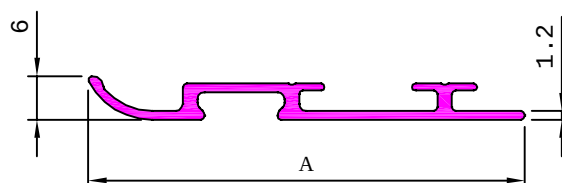
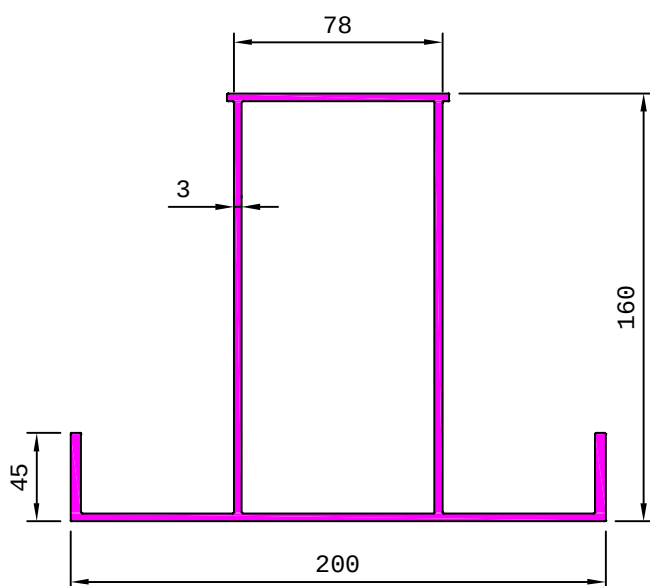
SL. No.	Section No.	A	Weight kg/m
1	29300	31.40	0.588
2	28913	35.40	0.629
3	S6755	39.40	0.670
4	19640	41.40	0.691



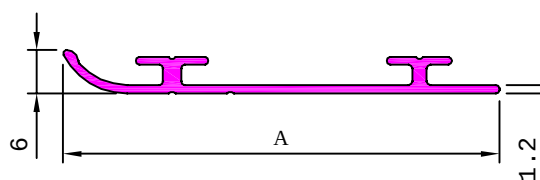
SL. No.	Section No.	A	Weight kg/m
1	38585	19.00	0.138
2	38586	24.00	0.173

38549

5.921 kg/m

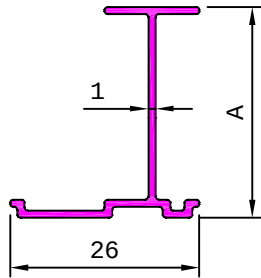


SL. No.	Section No.	A	Weight kg/m
1	38744	60.00	0.300
2	38745	80.00	0.364



SL. No.	Section No.	A	Weight kg/m
1	38746	60.00	0.285
2	38747	80.00	0.349

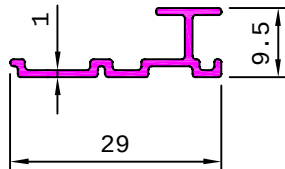
MISCELLANEOUS



SL. No.	Section No.	A	Weight kg/m
1	38754	13.50	0.148
2	38693	19.50	0.164
3	38677	24.00	0.176
4	38676	29.00	0.190

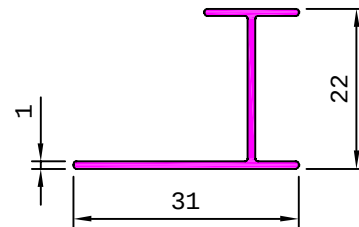
17755

0.143 kg/m



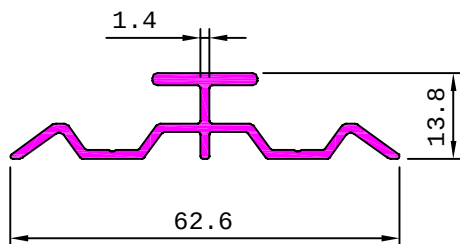
36051

0.172 kg/m



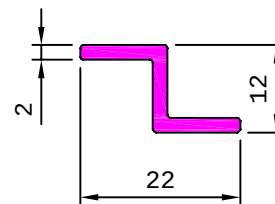
38600

0.416 kg/m

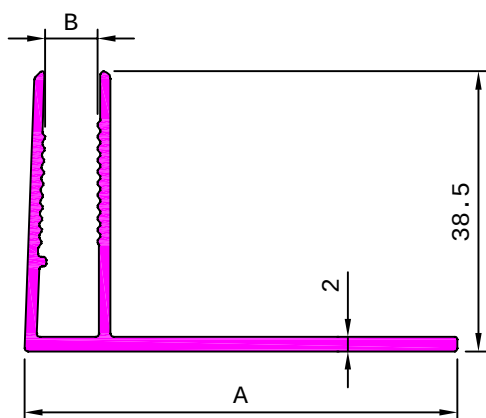


G102801

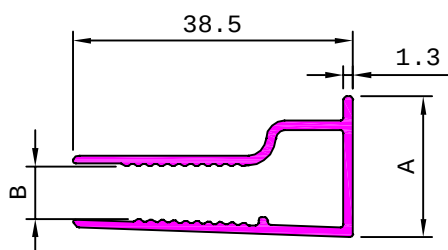
0.172 kg/m



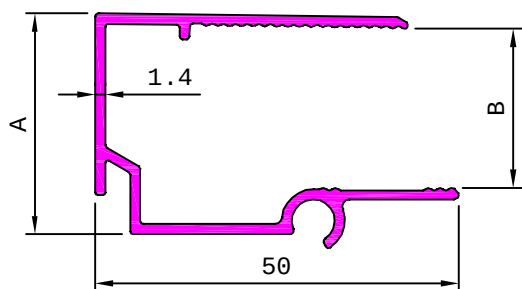
MISCELLANEOUS



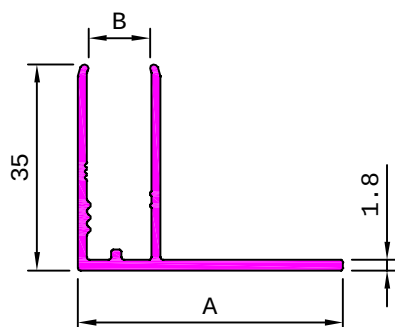
SL. No.	Section No.	A	B	Weight kg/m
1				
2	28994	63.50	11.19	0.651
3	28993	67.50	15.02	0.678



SL. No.	Section No.	A	B	Weight kg/m
1	28983	19.35	7.19	0.332
2	28984	23.35	11.02	0.351

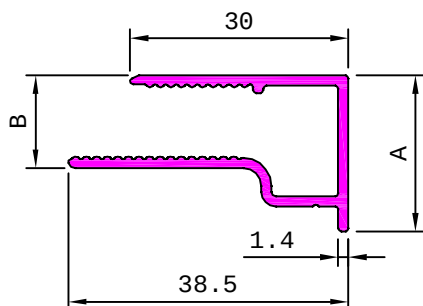


SL. No.	Section No.	A	B	Weight kg/m
1	38633	24.35	15.85	0.484



SL. No.	Section No.	A	B	Weight kg/m
1	38726	45.00	10.40	0.499
2	38727	47.00	18.40	0.509

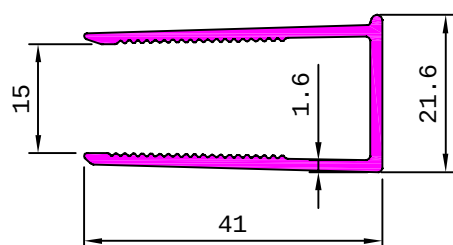
MISCELLANEOUS



SL. No.	Section No.	A	B	Weight kg/m
1	38728	21.40	12.70	0.344
2	38739	29.40	20.70	0.374
3	S6223	31.40	22.70	0.381

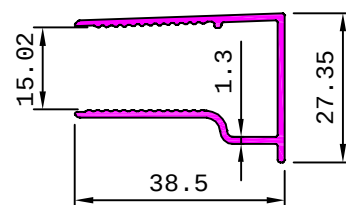
28914

0.423 kg/m



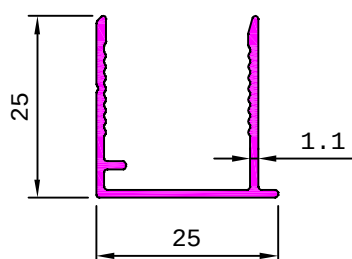
28972

0.365 kg/m



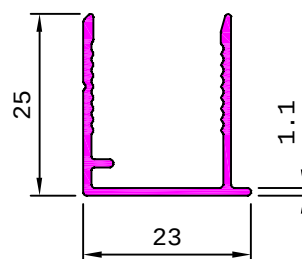
S6481

0.235 kg/m



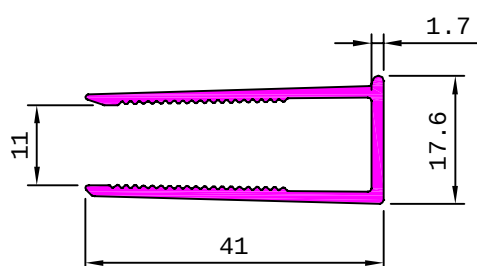
S6174

0.229 kg/m



29595

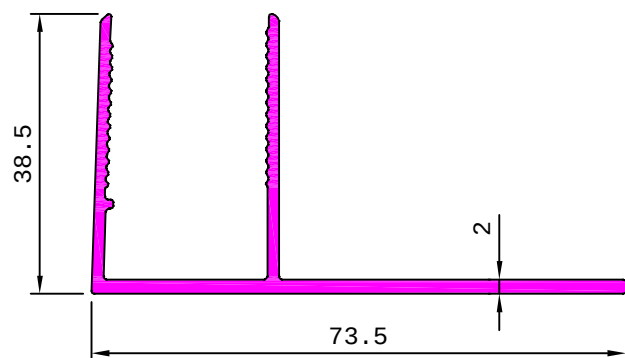
0.405 kg/m



MISCELLANEOUS

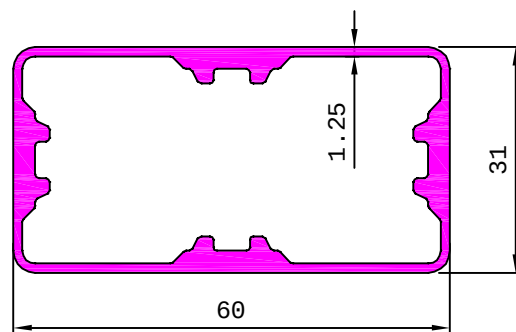
22956

0.710 kg/m



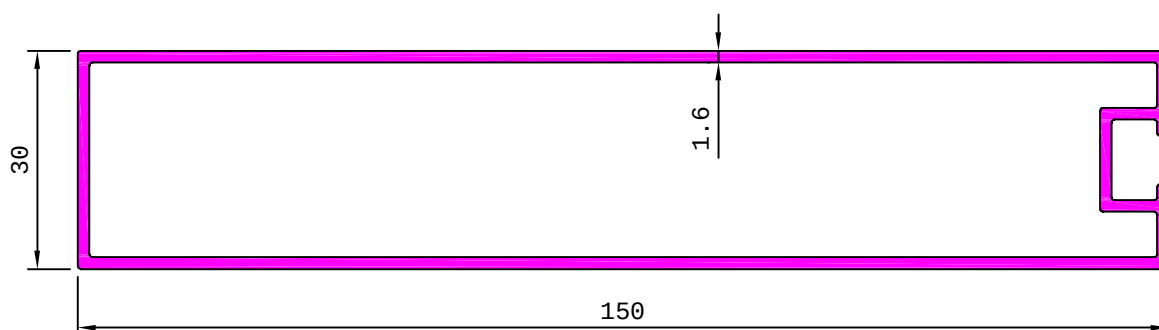
22492

0.970 kg/m



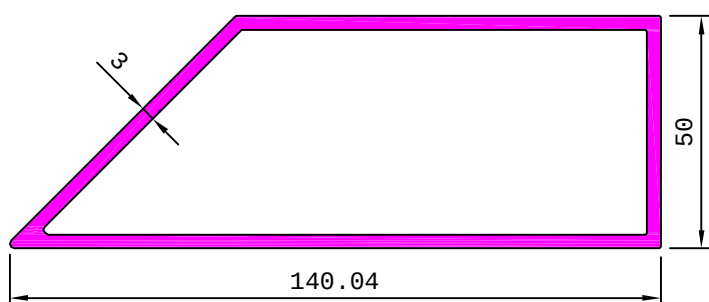
38788

1.616 kg/m



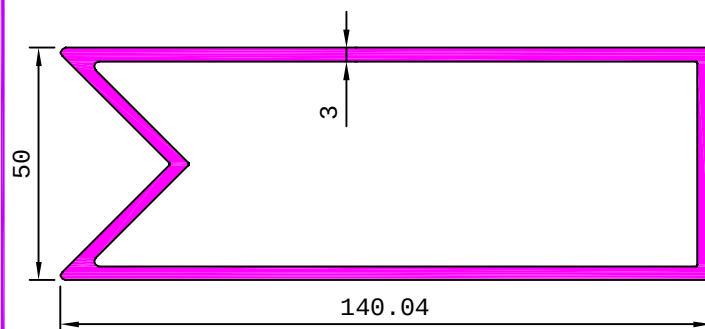
38760

2.747 kg/m



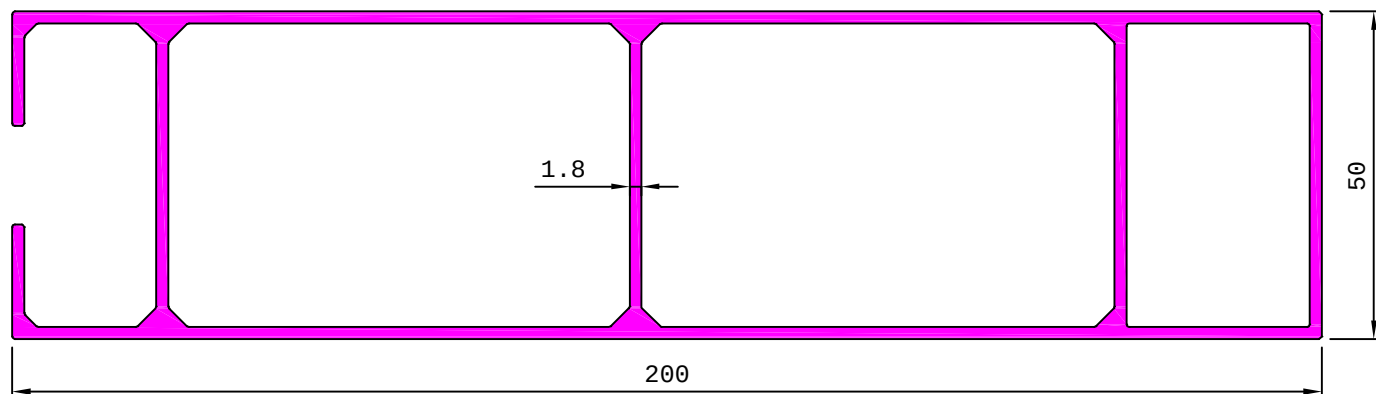
38761

3.128 kg/m



29566

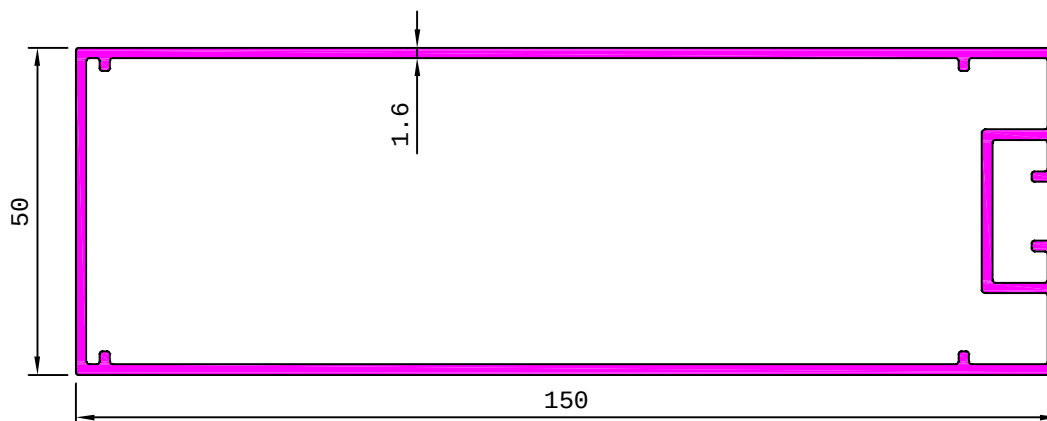
3.131 kg/m



MISCELLANEOUS

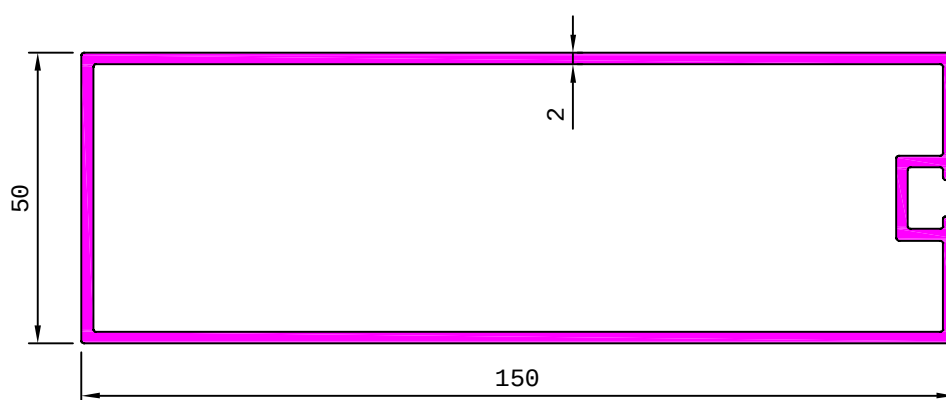
S6618

1.897 kg/m



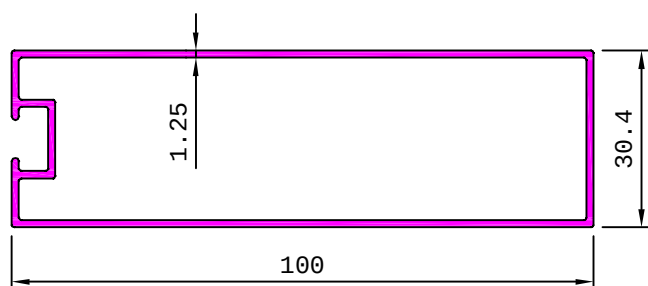
38697

2.226 kg/m



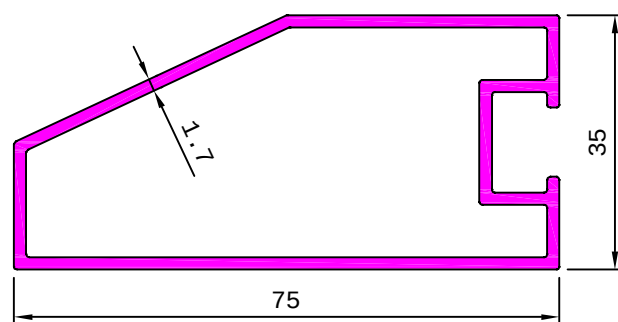
38587

0.920 kg/m



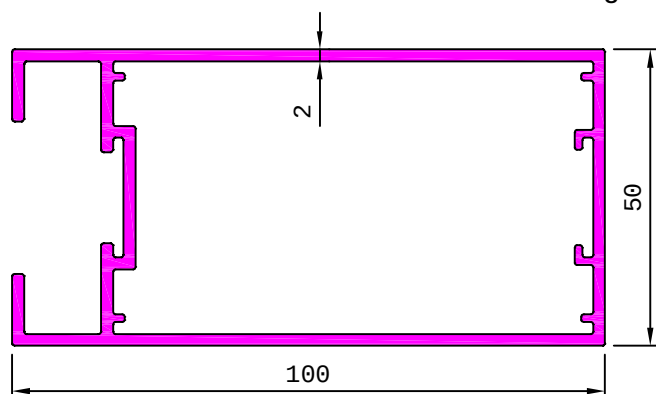
38680

1.022 kg/m



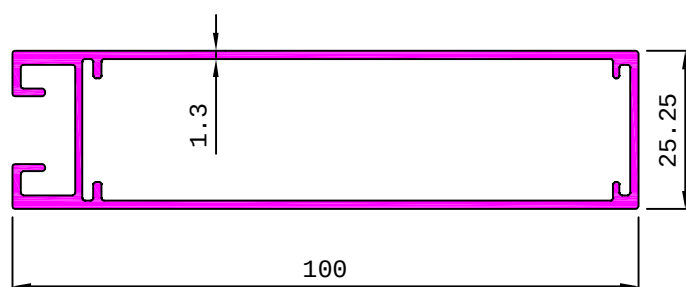
38750

1.819 kg/m



22989

1.004 kg/m

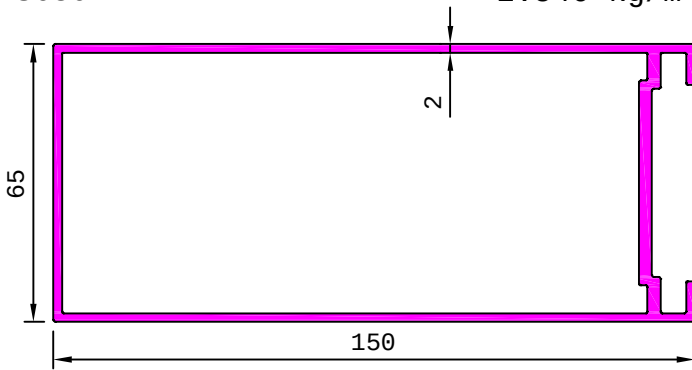


ARCHITECTURAL

MISCELLANEOUS

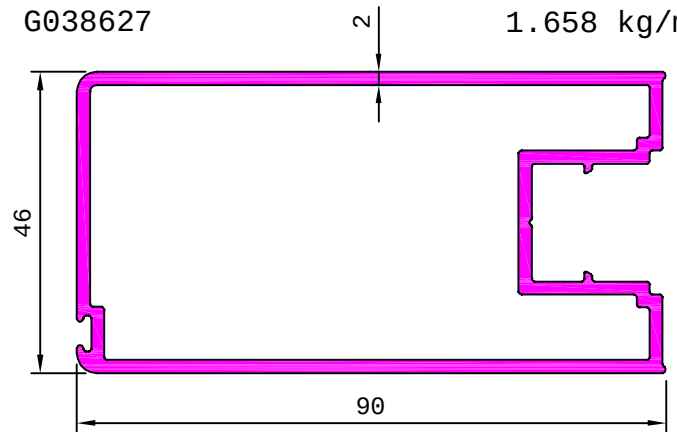
S6801

2.546 kg/m



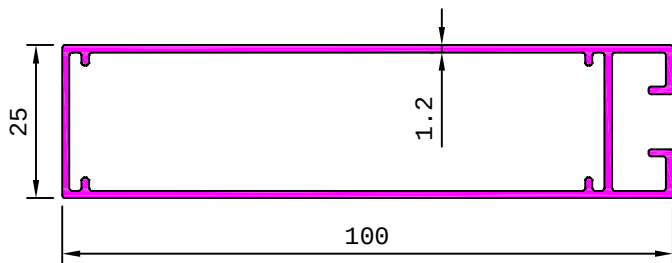
G038627

1.658 kg/m



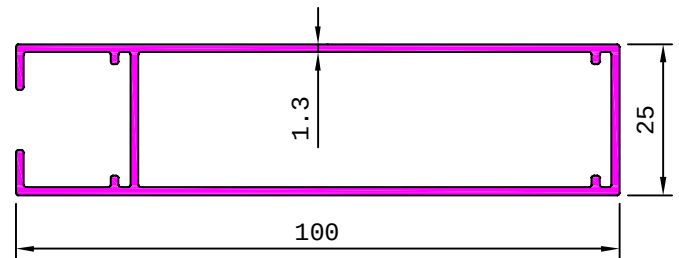
S6754

0.884 kg/m



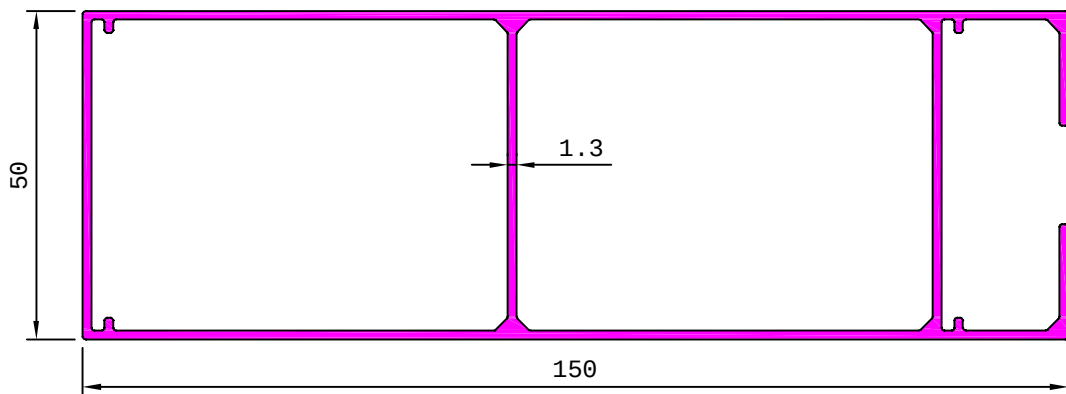
S6791

0.931 kg/m



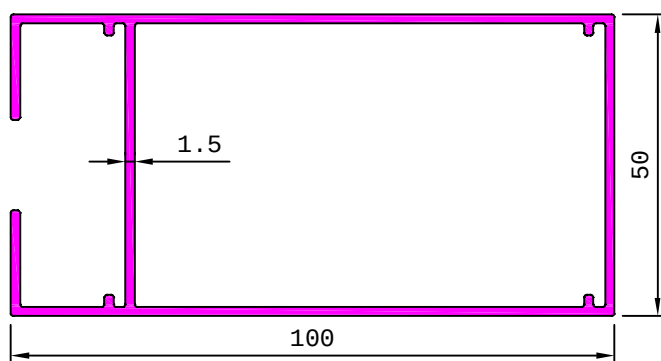
S6792

1.737 kg/m



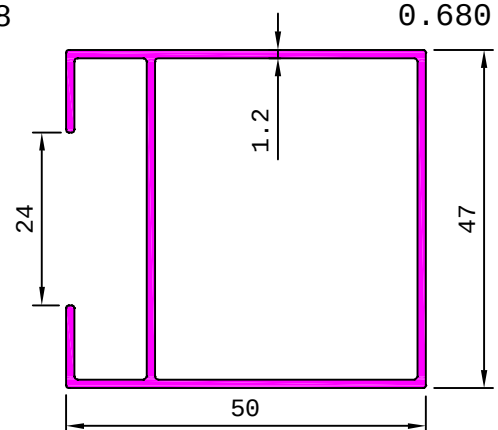
29717

1.353 kg/m



38708

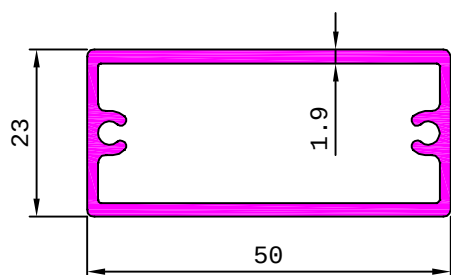
0.680 kg/m



MISCELLANEOUS

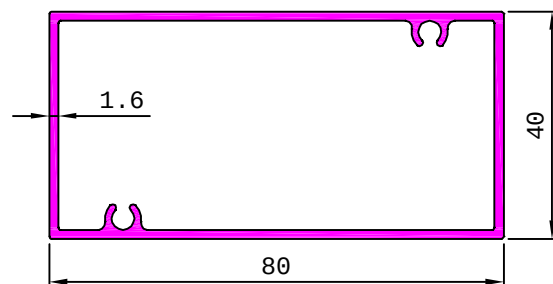
S6436

0.737 kg/m



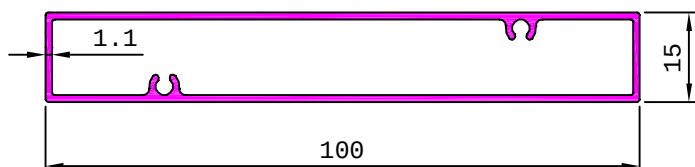
S6647

1.080 kg/m



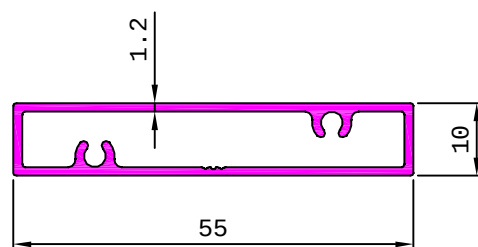
15284

0.719 kg/m



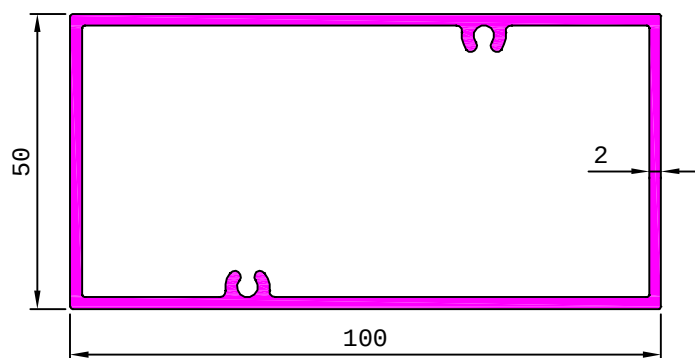
S6380

0.458 kg/m



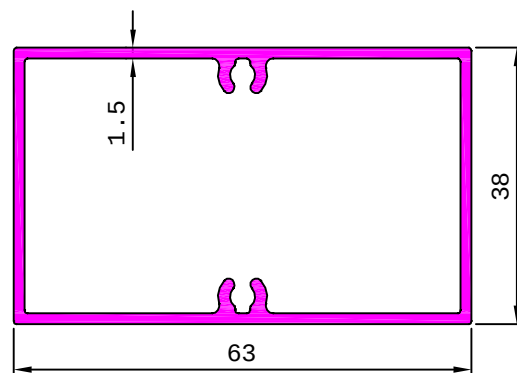
S6818

1.680 kg/m



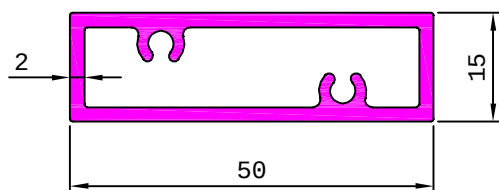
38710

0.885 kg/m



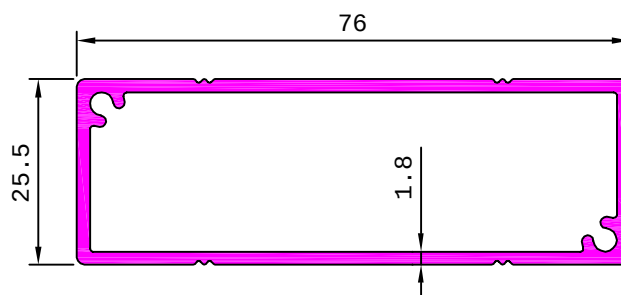
S6771

0.751 kg/m



22342

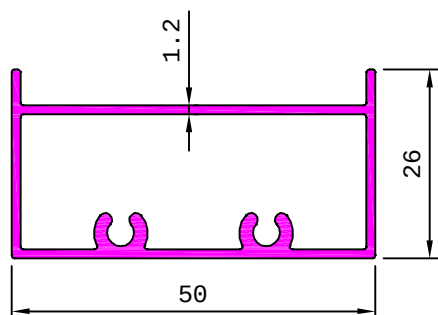
0.984 kg/m



MISCELLANEOUS

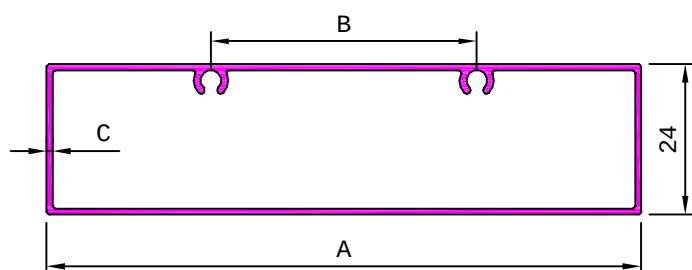
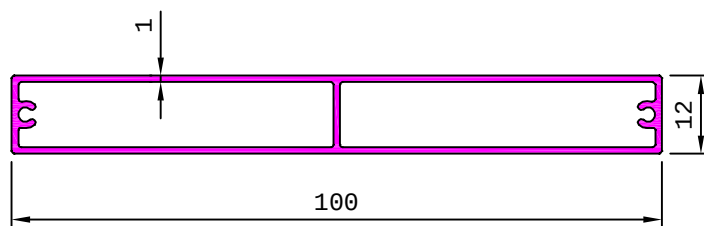
29613

0.588 kg/m



22932

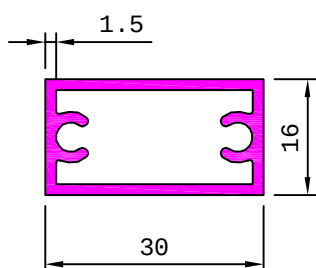
0.653 kg/m



SL. No.	Section No.	A	B	C	Weight kg/m
1	21458	95.00	42.50	0.95	0.650
2	21459	116.00	58.00	1.06	0.839

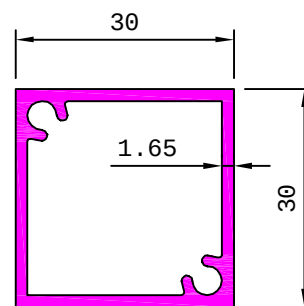
20526

0.425 kg/m



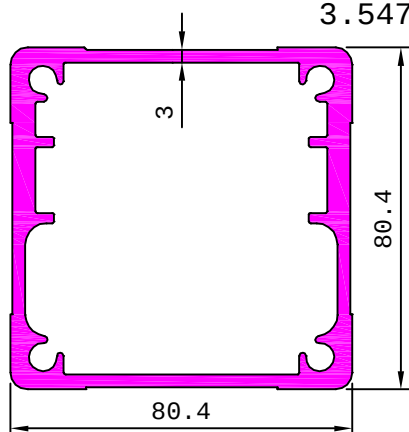
20780

0.557 kg/m



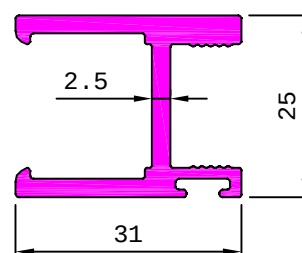
28567

3.547 kg/m



G100462

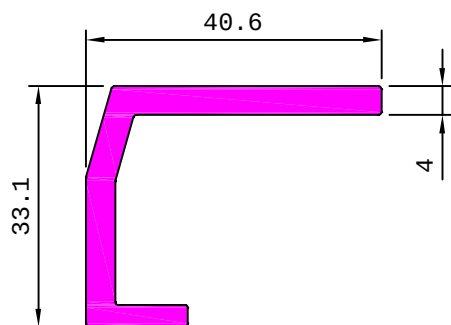
0.615 kg/m



MISCELLANEOUS

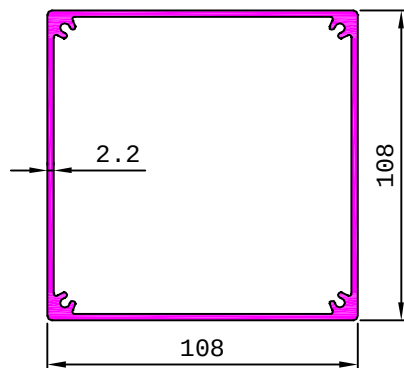
38751

0.805 kg/m



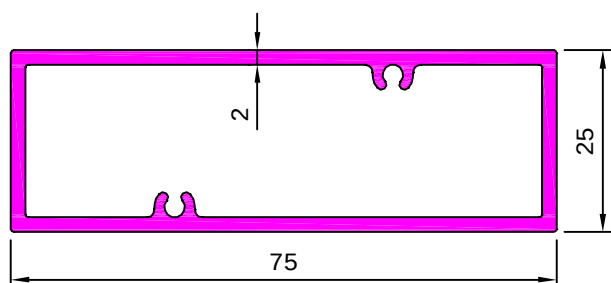
15261

2.887 kg/m



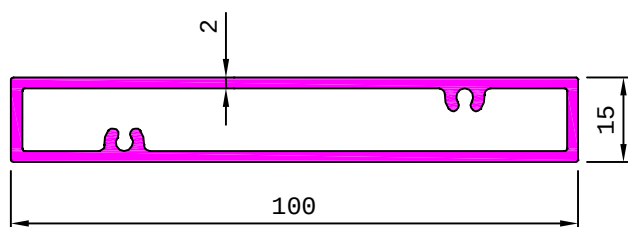
38832

1.095 kg/m



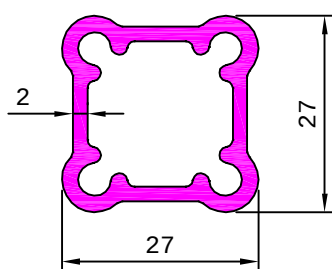
15312

1.290 kg/m



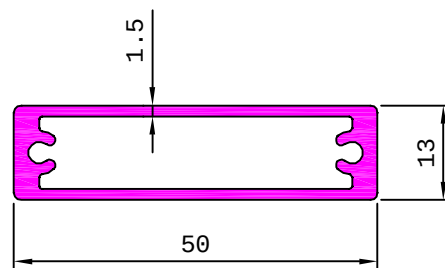
38779

0.639 kg/m



22974

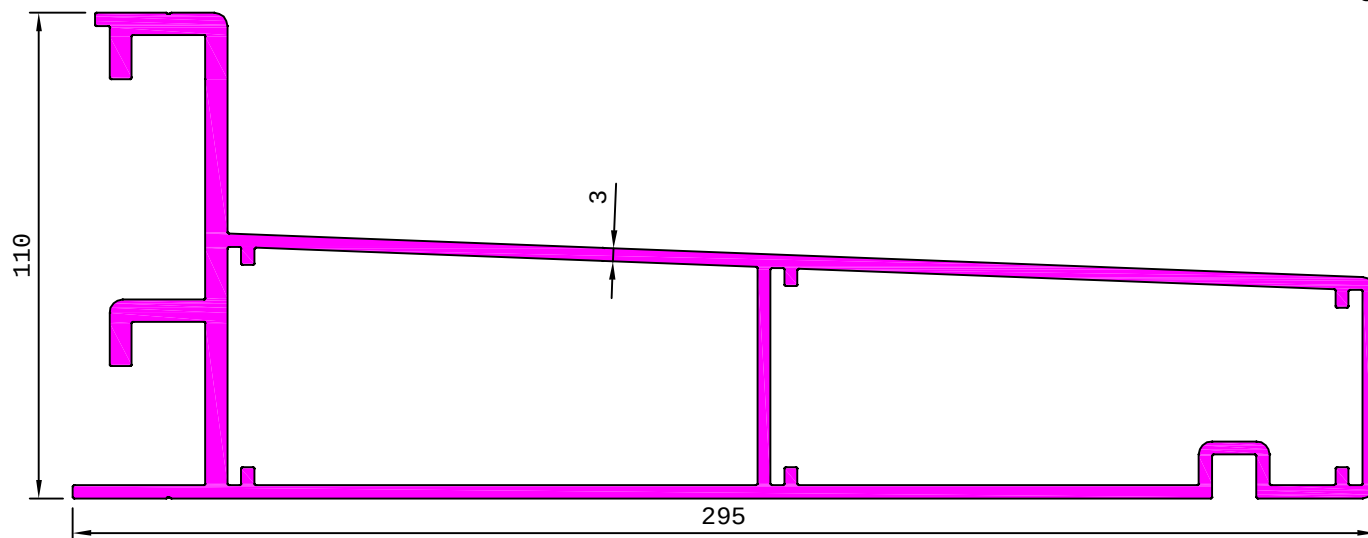
0.609 kg/m



MISCELLANEOUS

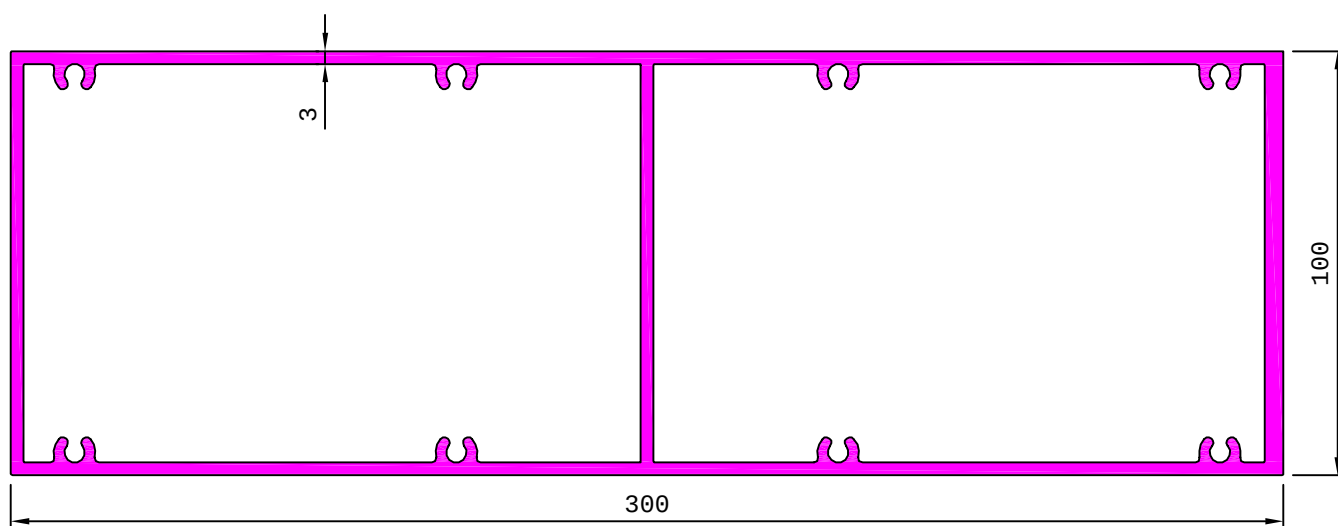
38767

7.904 kg/m



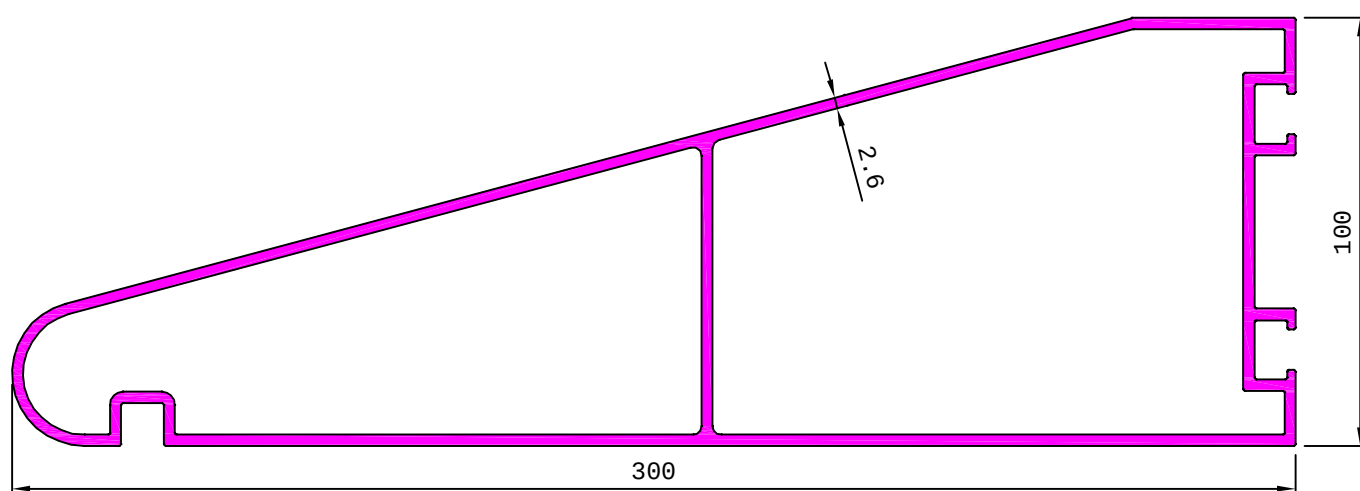
22983

8.217 kg/m



36283

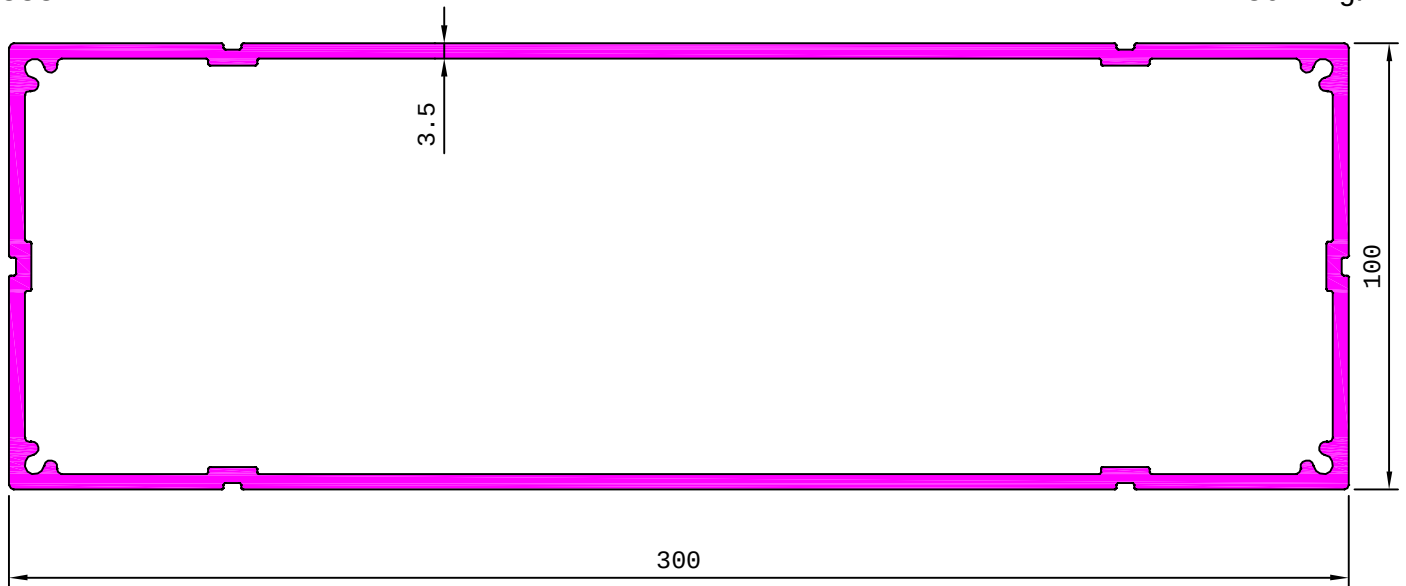
5.990 kg/m



MISCELLANEOUS

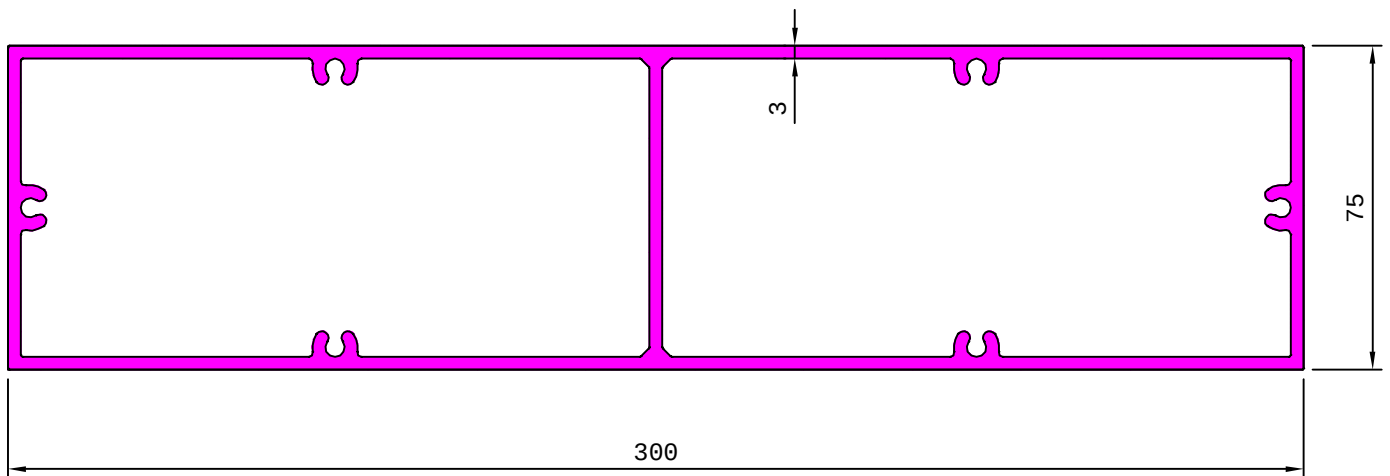
38824

7.807 kg/m



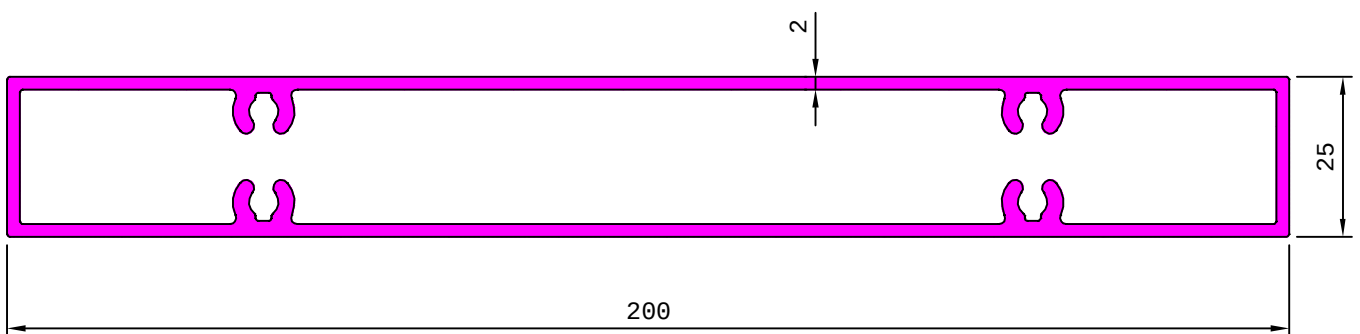
38640

7.159 kg/m



G100105

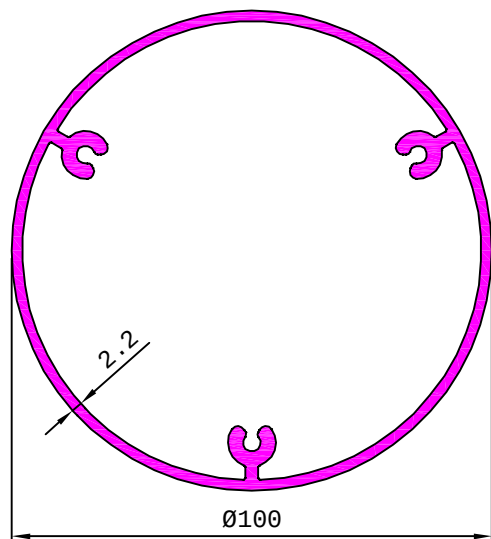
2.799 kg/m



MISCELLANEOUS

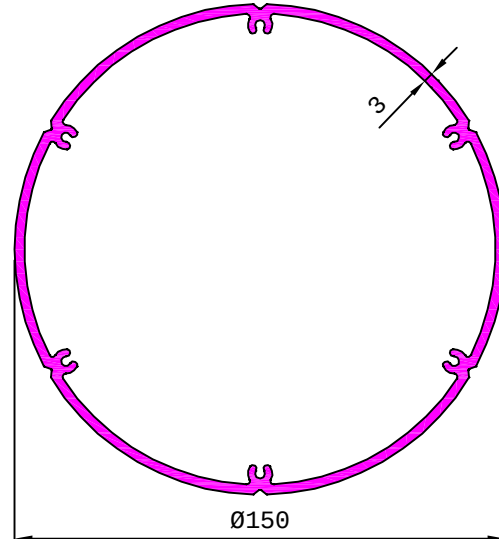
15263

2.330 kg/m



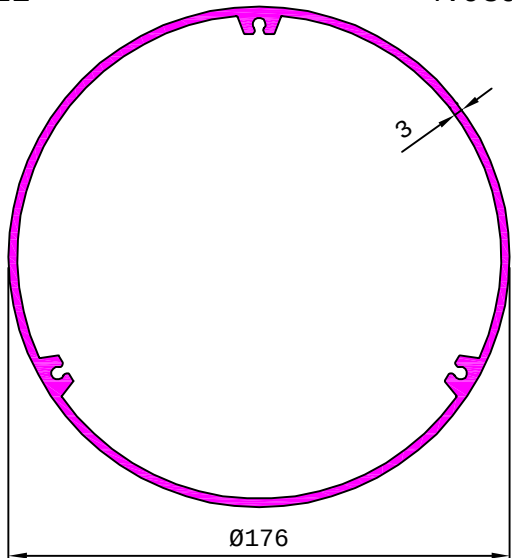
27518

4.200 kg/m



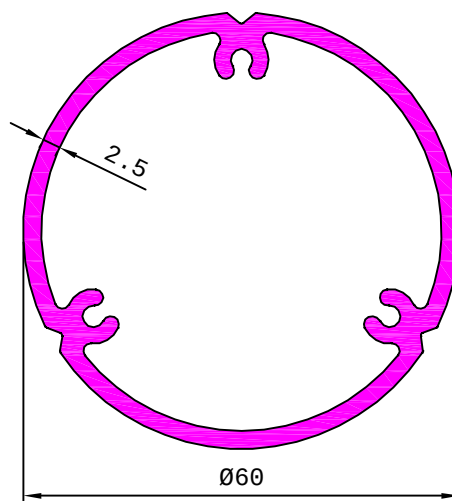
43521

4.939 kg/m



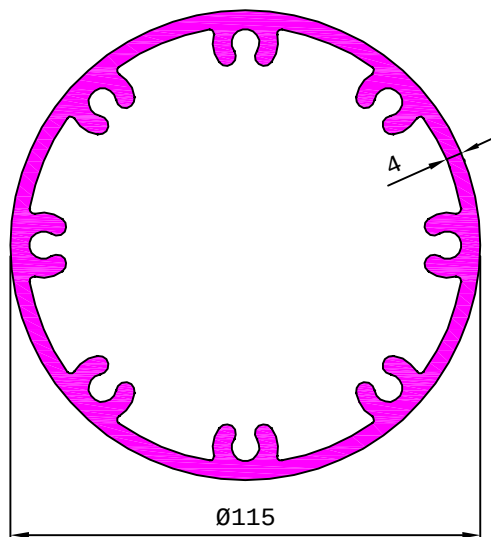
27388

1.467 kg/m



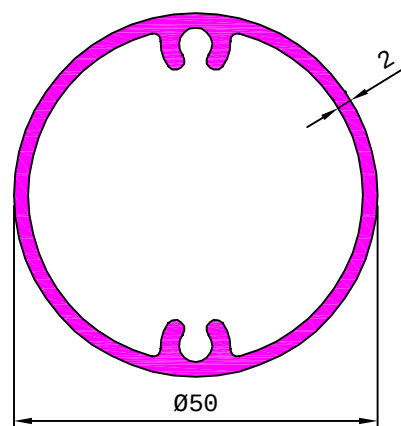
S6159

5.750 kg/m



38828

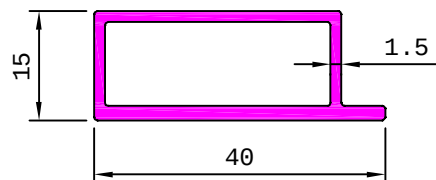
0.976 kg/m



MISCELLANEOUS

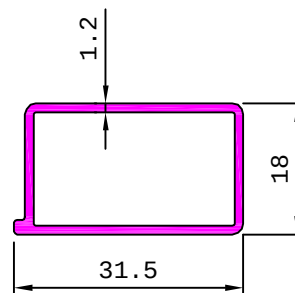
22973

0.447 kg/m



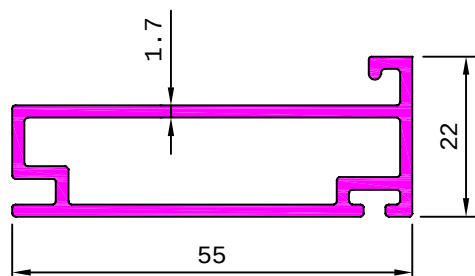
15231

0.300 kg/m



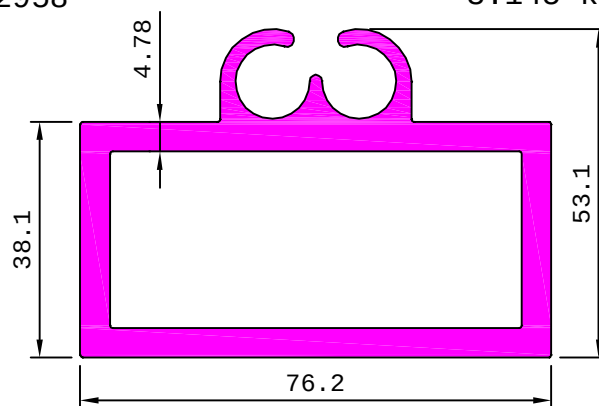
29502

0.734 kg/m



22958

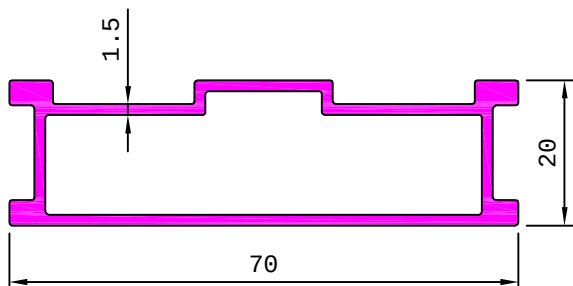
3.145 kg/m



MISCELLANEOUS

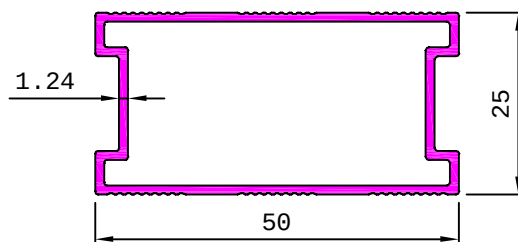
38644

0.825 kg/m



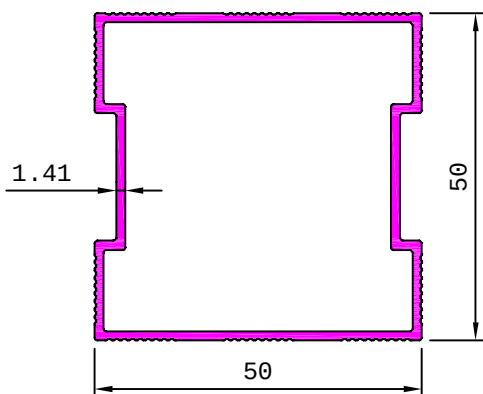
38606

0.508 kg/m



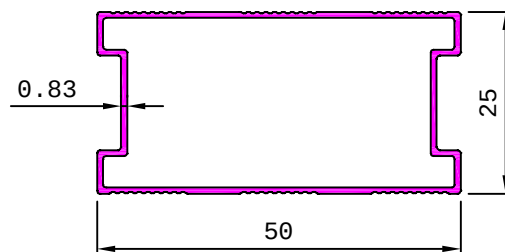
38607

0.754 kg/m



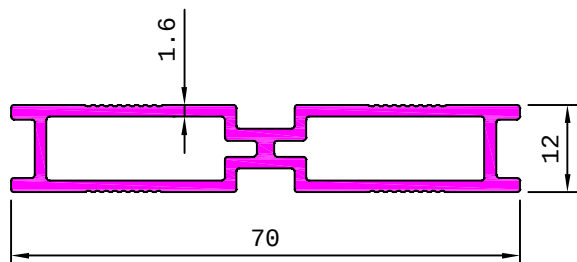
38608

0.336 kg/m



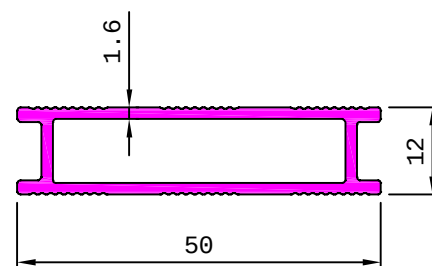
38609

0.752 kg/m



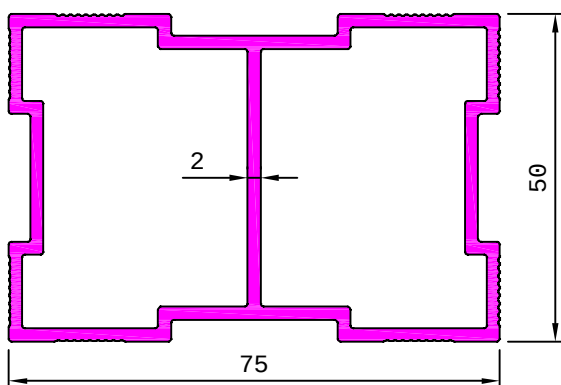
38610

0.500 kg/m



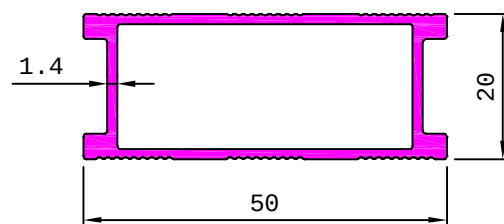
38611

1.633 kg/m



38612

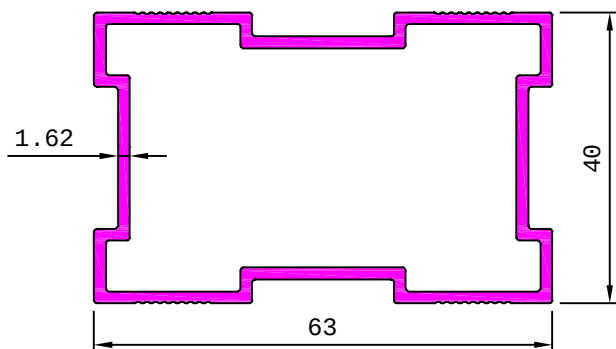
0.561 kg/m



MISCELLANEOUS

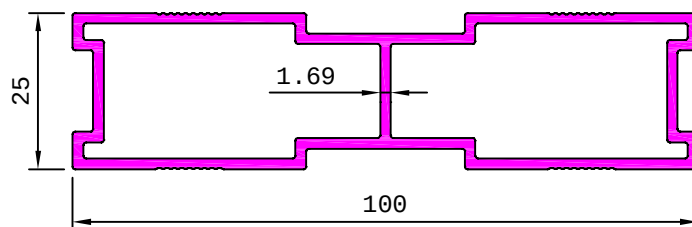
38613

0.974 kg/m



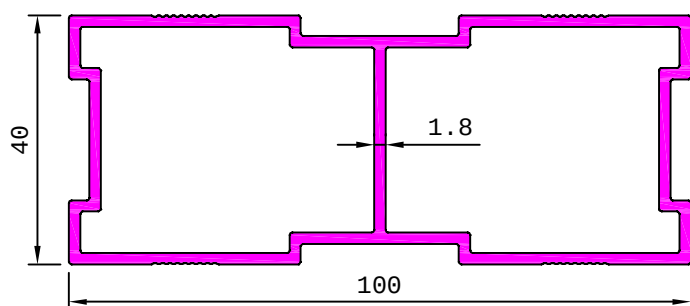
38614

1.285 kg/m



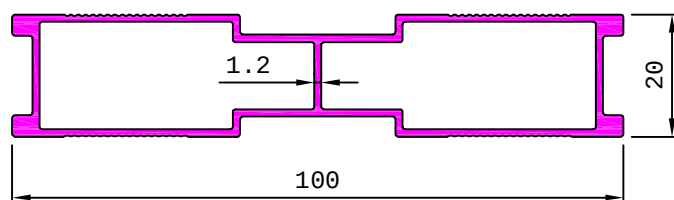
38615

1.585 kg/m



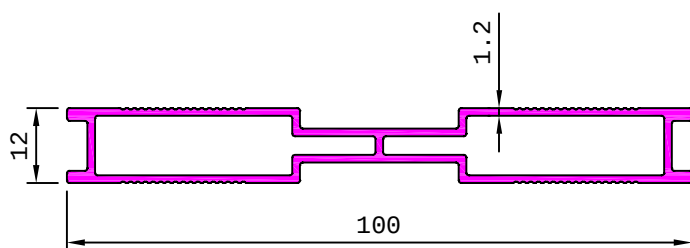
38617

0.895 kg/m



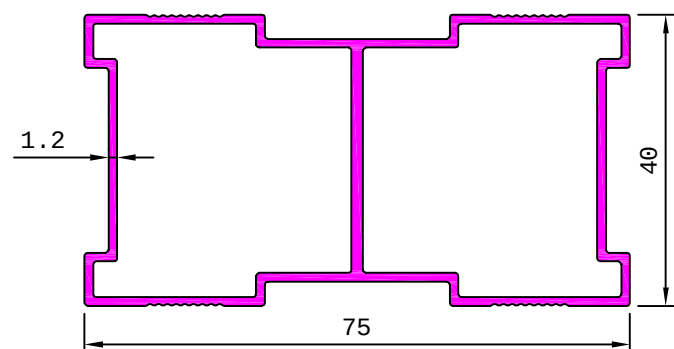
38618

0.764 kg/m



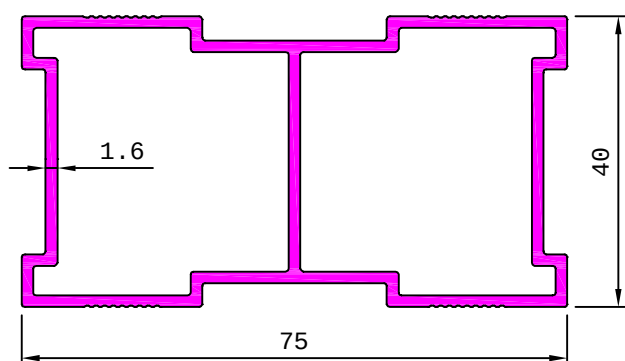
38619

0.935 kg/m



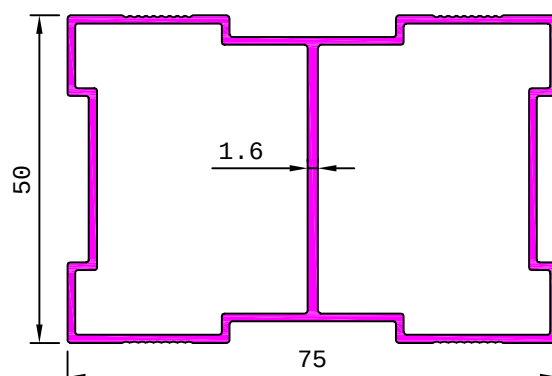
38620

1.196 kg/m



38621

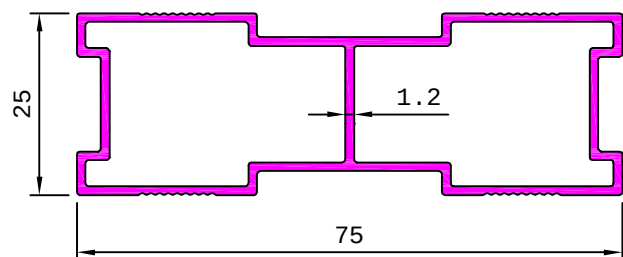
1.043 kg/m



MISCELLANEOUS

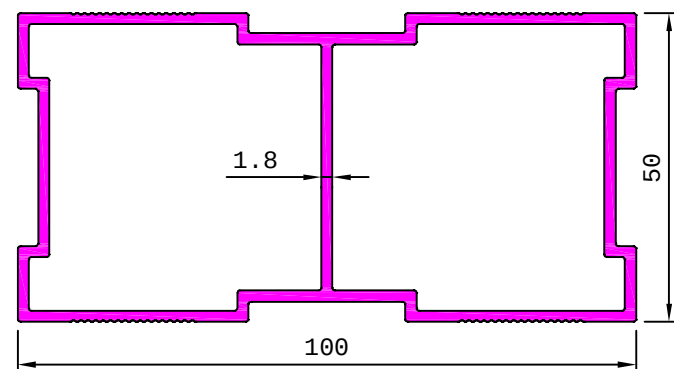
38622

0.756 kg/m



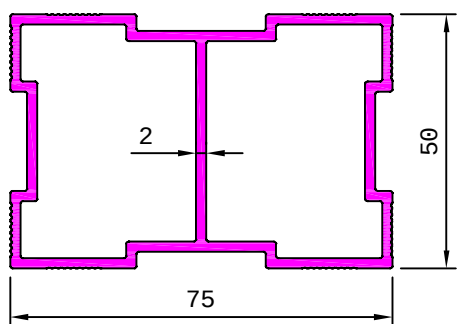
38623

1.718 kg/m



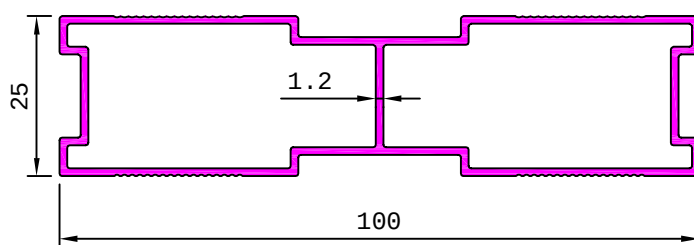
S5234

1.633 kg/m



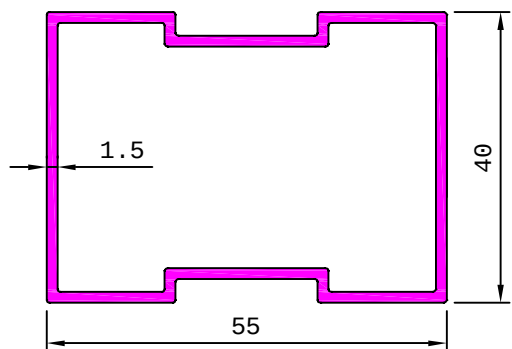
38624

0.905 kg/m



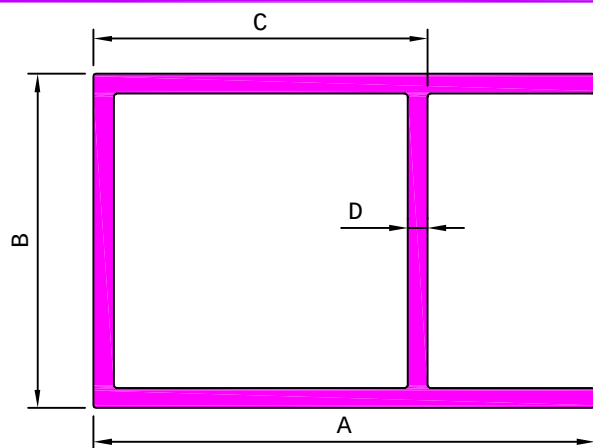
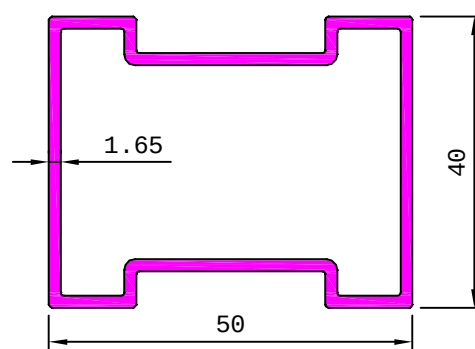
38643

0.799 kg/m



38826

0.857 kg/m

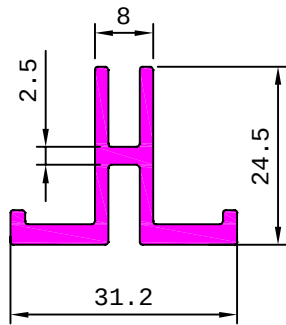


Sl No	Section No	A	B	C	D	Weight kg/m
1	S6796	75.00	50.00	50.00	3.00	1.928
2	38799	86.00	55.00	50.50	2.50	1.836
3	S6797	200.00	150.00	175.00	6.00	10.951

MISCELLANEOUS

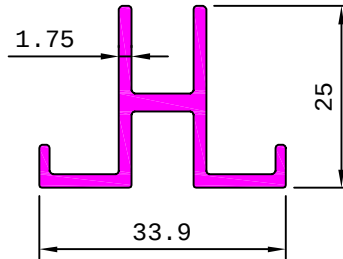
29372

0.473 kg/m



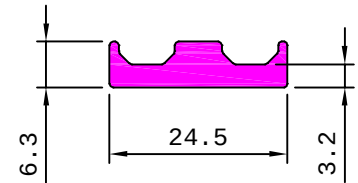
38533

0.437 kg/m



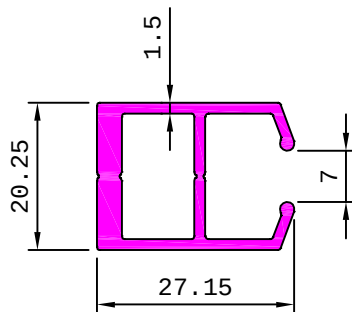
28433

0.301 kg/m



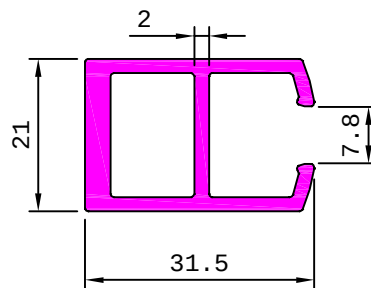
29514

0.478 kg/m



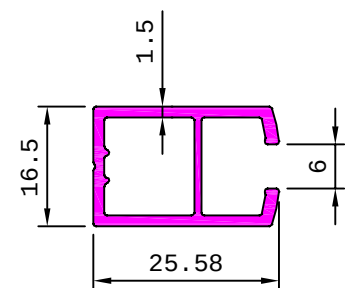
22954

0.631 kg/m



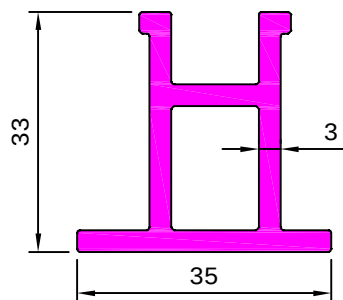
28399

0.332 kg/m



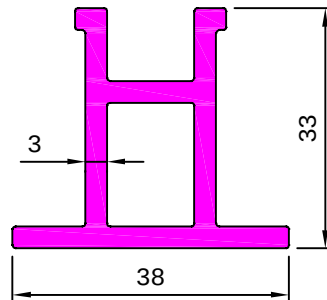
S5982

0.889 kg/m



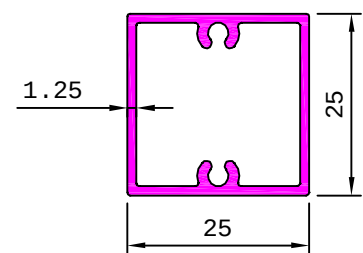
38694

0.914 kg/m



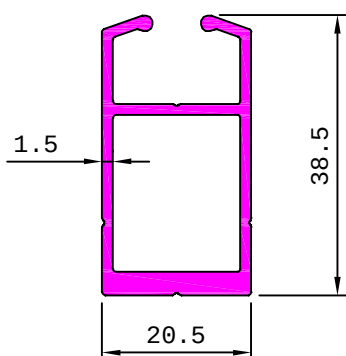
G100871

0.381 kg/m



G101123

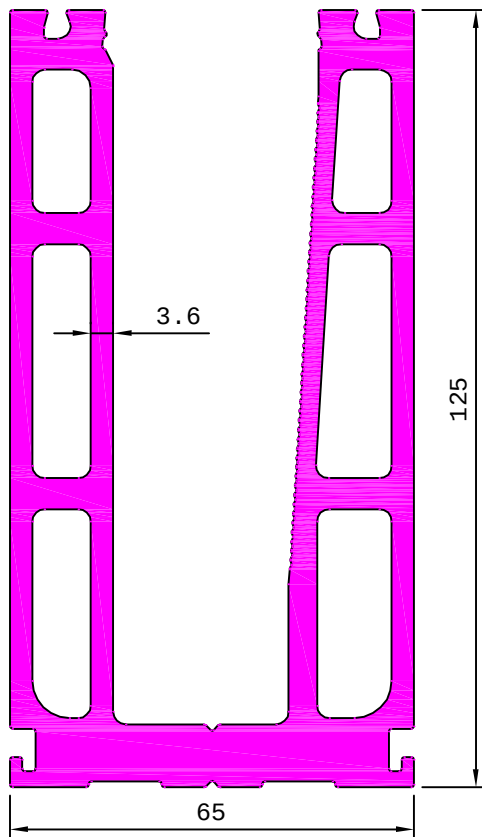
0.568 kg/m



MISCELLANEOUS

38602

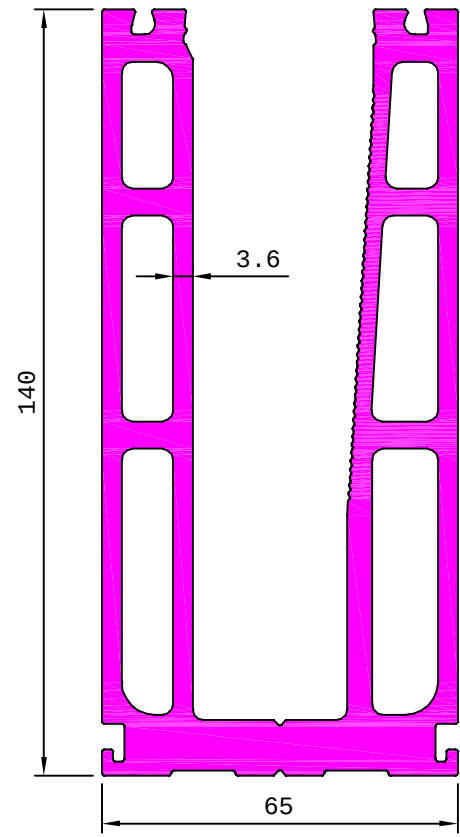
7.081 kg/m



MATCHING WITH 41516

17752

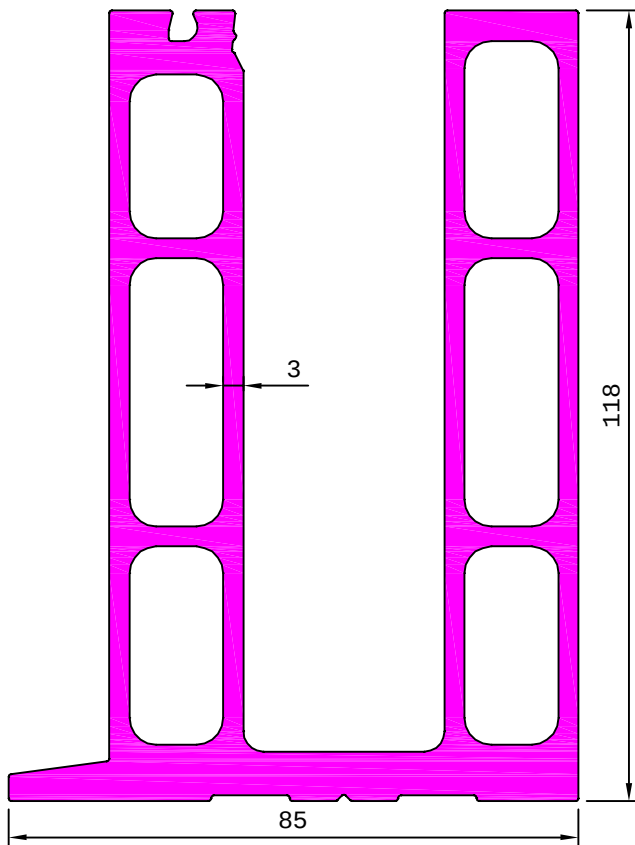
7.705 kg/m



MATCHING WITH 41516

38732

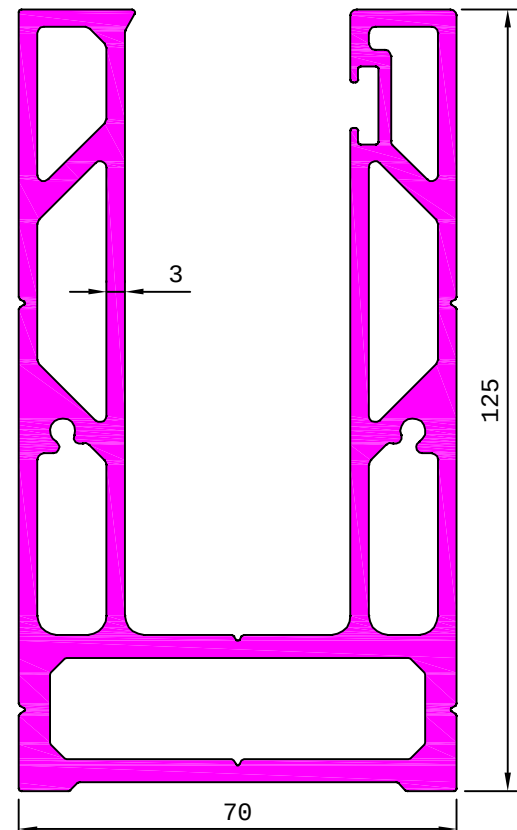
6.348 kg/m



MATCHING WITH 41516

38721

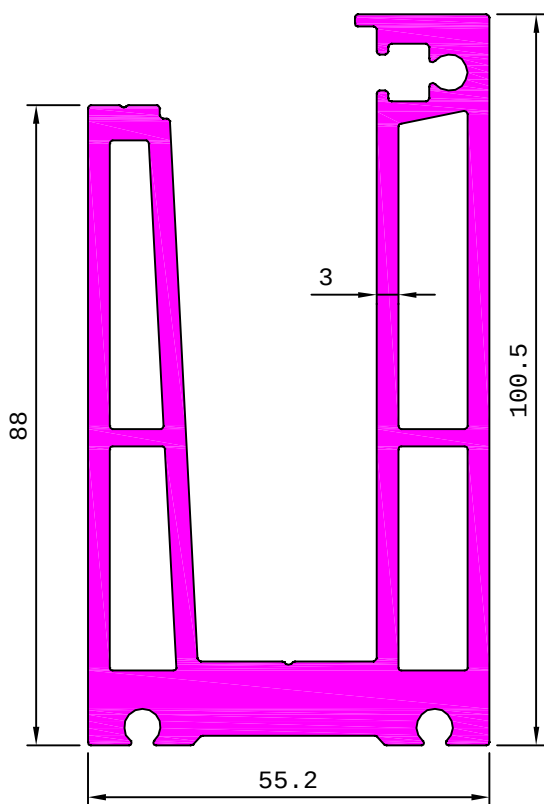
6.110 kg/m



MISCELLANEOUS

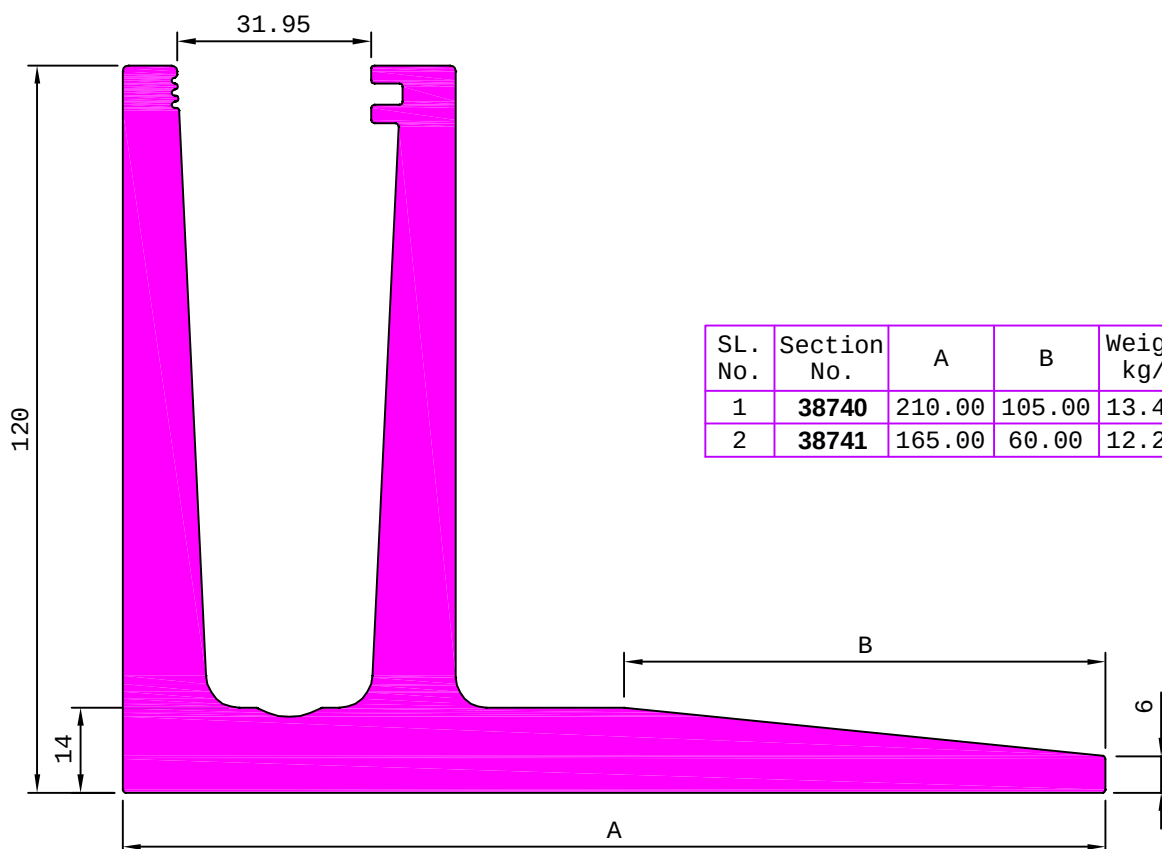
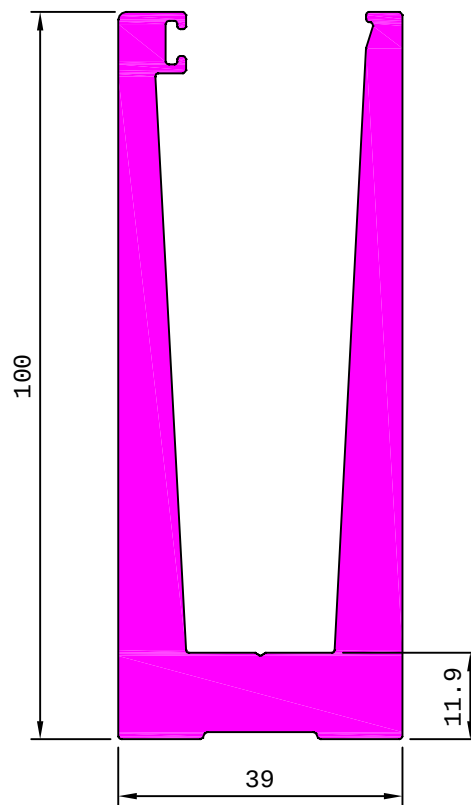
29614

4.489 kg/m



28214

4.587 kg/m

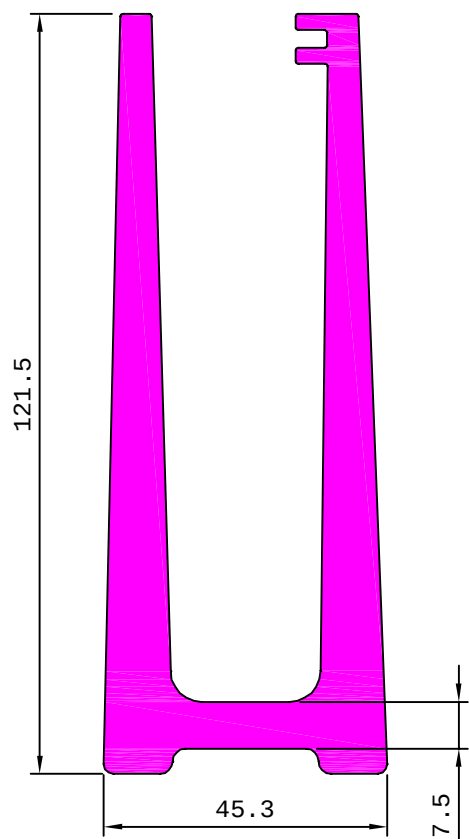


SL. No.	Section No.	A	B	Weight kg/m
1	38740	210.00	105.00	13.468
2	38741	165.00	60.00	12.251

MISCELLANEOUS

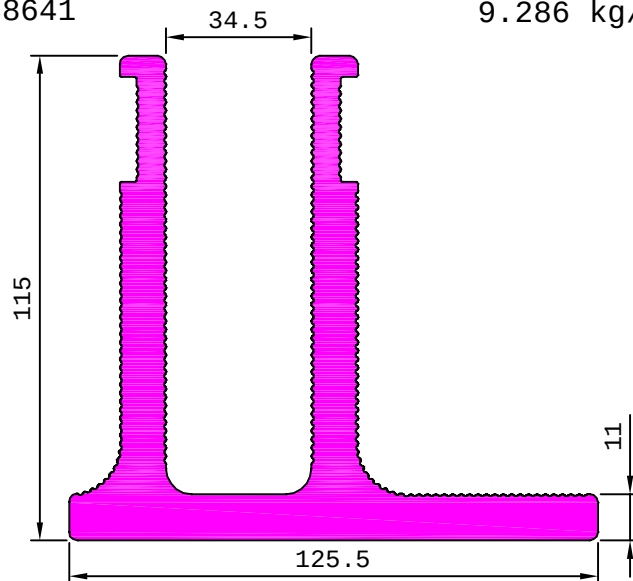
28337

5.804 kg/m



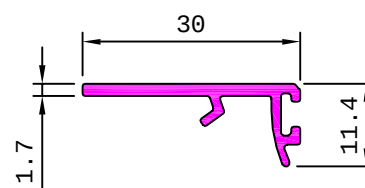
38641

9.286 kg/m



41516

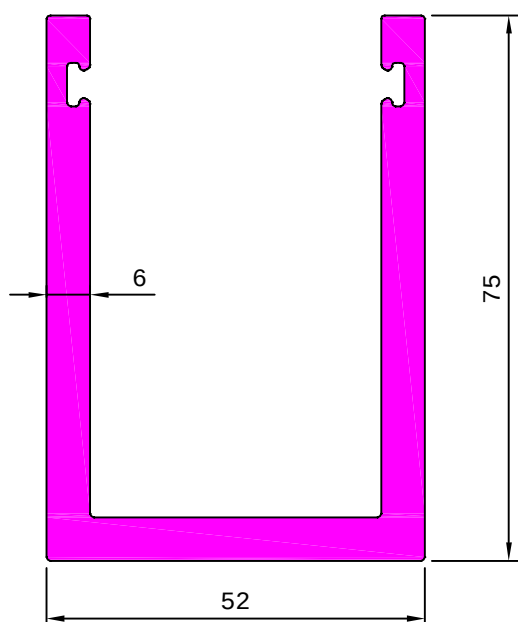
0.197 kg/m



MATCHING WITH 38732

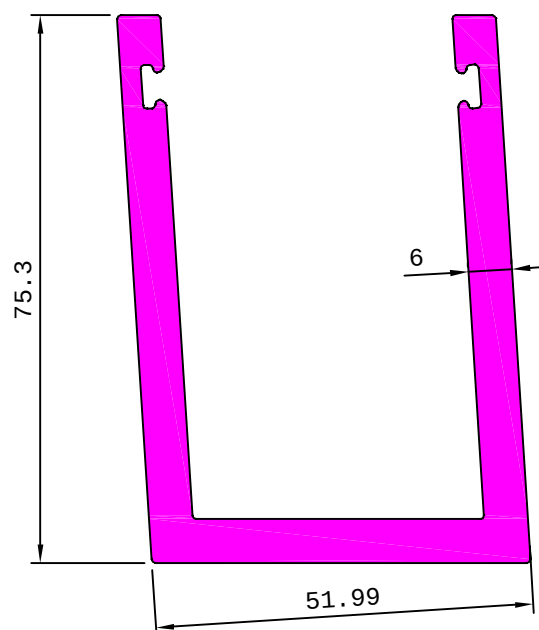
S6820

2.990 kg/m



S6821

3.006 kg/m



MISCELLANEOUS

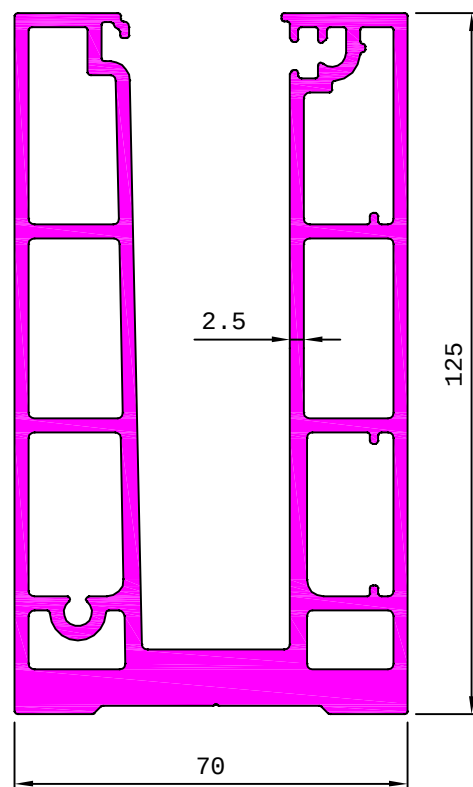
G100938

6.390 kg/m



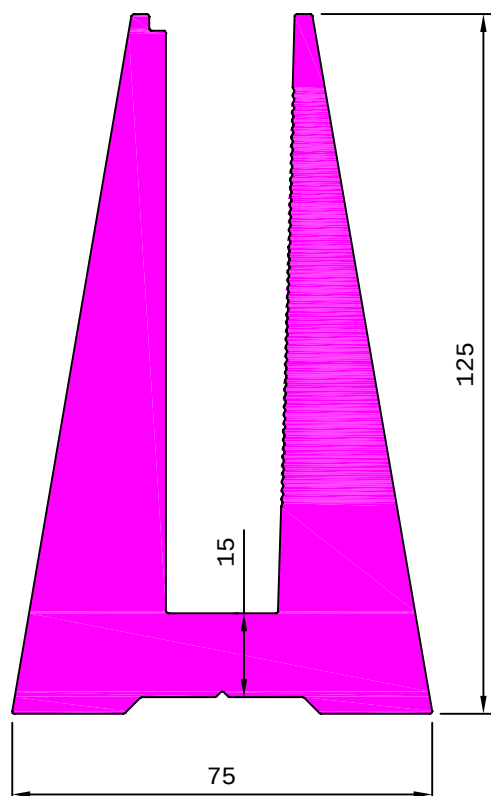
G103270

5.969 kg/m



G104238

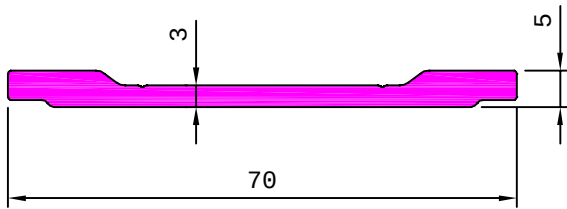
11.586 kg/m



MISCELLANEOUS

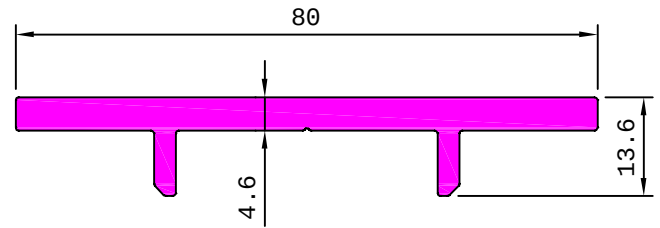
S5616

0.689 kg/m



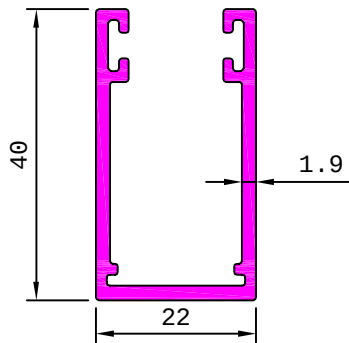
S5617

1.133 kg/m



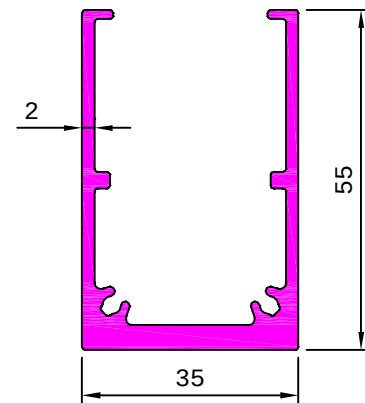
21896

0.573 kg/m



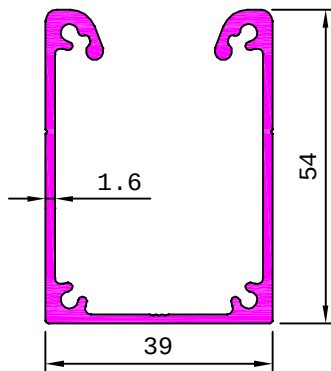
S5839

1.101 kg/m



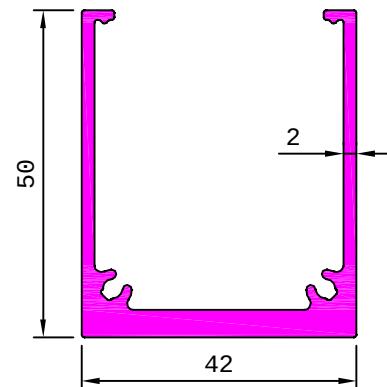
38725

0.909 kg/m



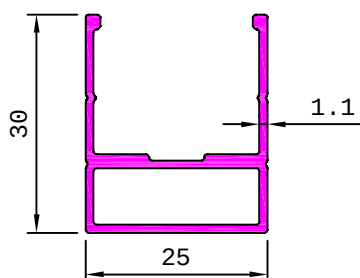
S6169

1.107 kg/m



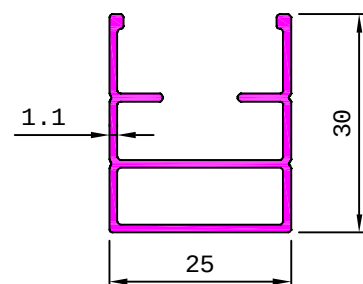
38778

0.353 kg/m



38777

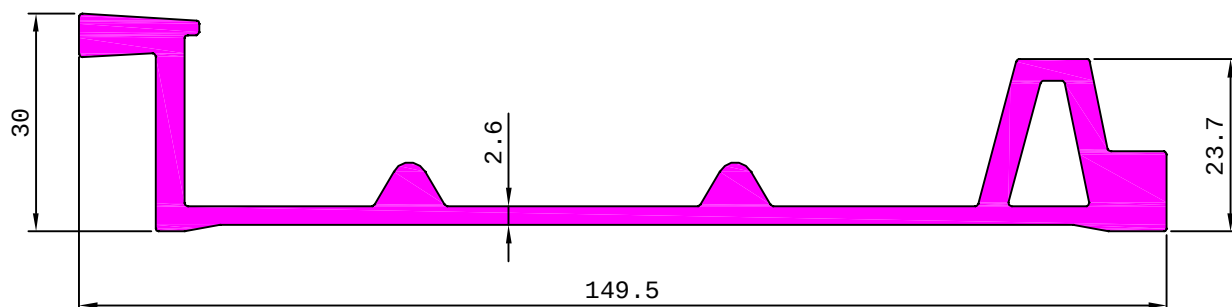
0.359 kg/m



MISCELLANEOUS

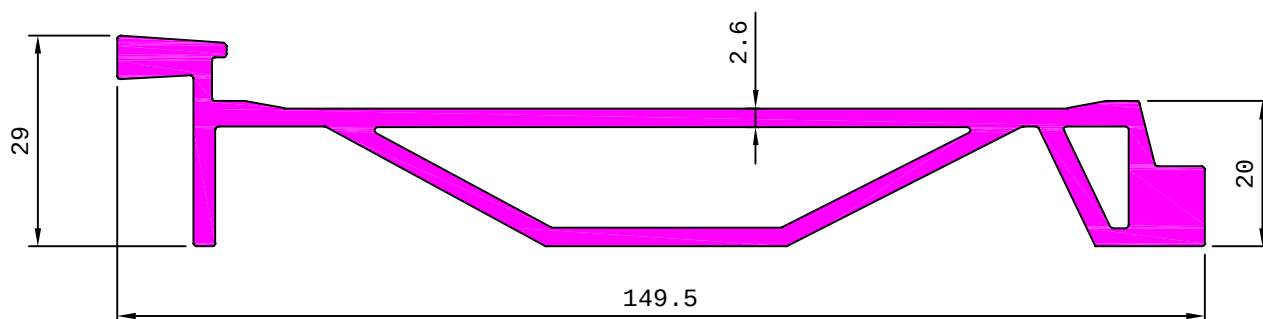
22924

2.277 kg/m



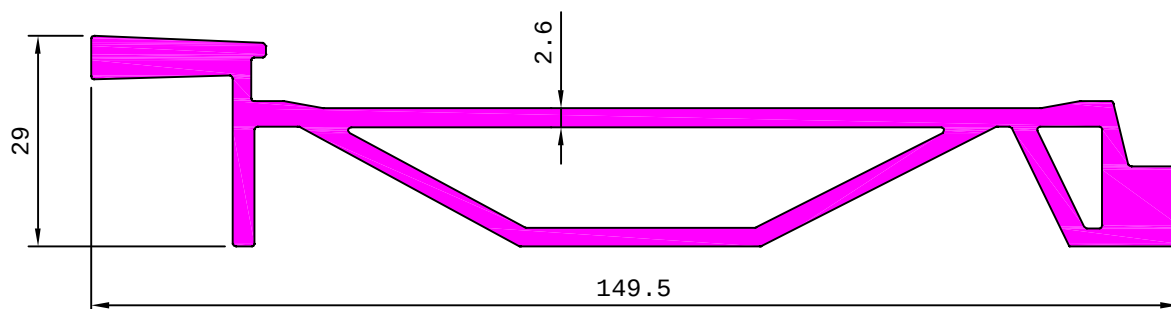
22925

2.510 kg/m



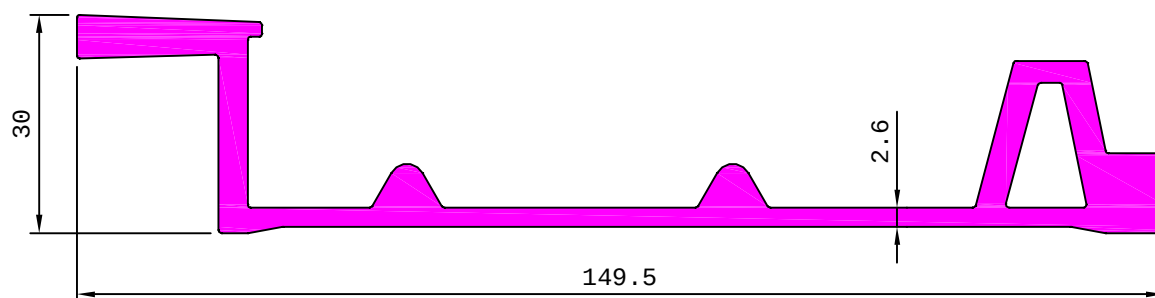
38770

2.577 kg/m

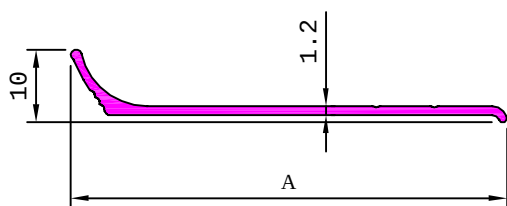


38771

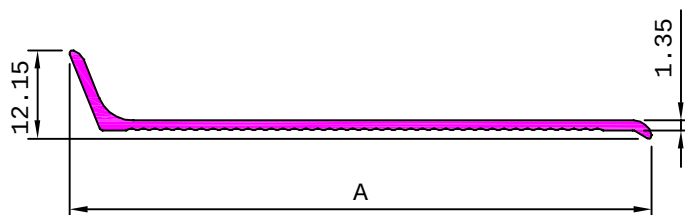
2.341 kg/m



MISCELLANEOUS



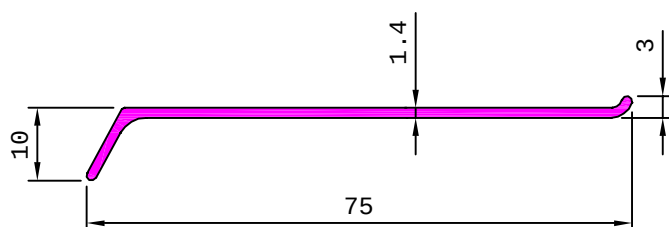
SL. No.	Section No.	A	Weight kg/m
1	38742	60.00	0.216
2	38743	80.00	0.281



SL. No.	Section No.	A	Weight kg/m
1	38659	60.00	0.234
2	38657	80.00	0.299
3	38658	100.00	0.364

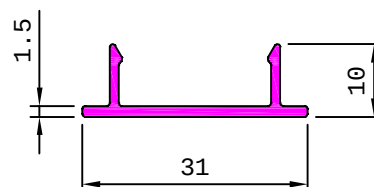
22985

0.307 kg/m



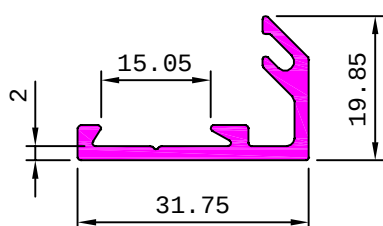
S4485

0.181 kg/m



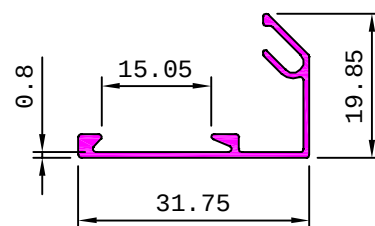
22851

0.339 kg/m



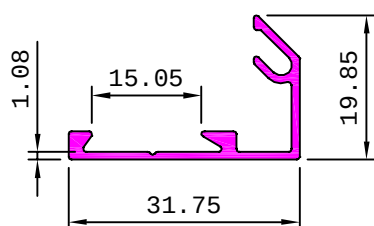
22856

0.165 kg/m



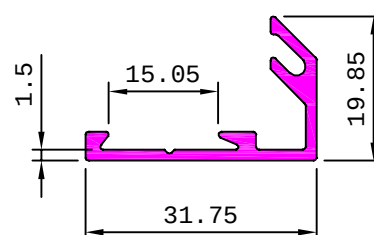
22858

0.219 kg/m



22857

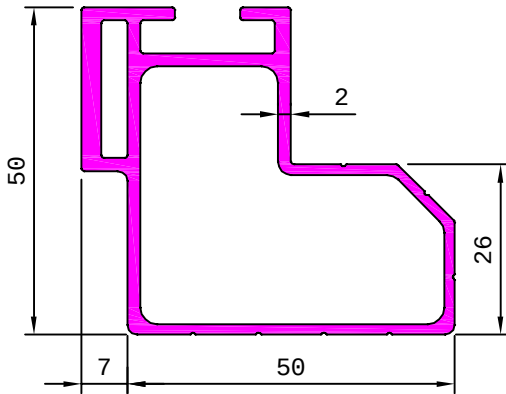
0.287 kg/m



MISCELLANEOUS

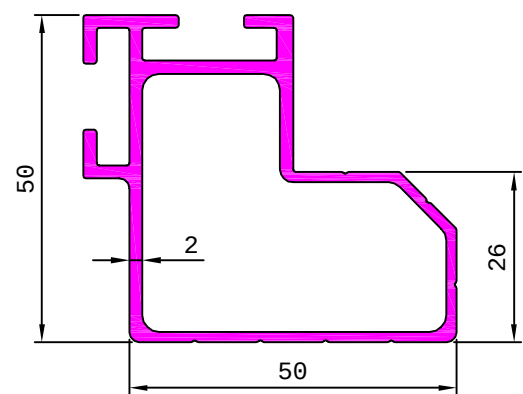
22995

1.235 kg/m



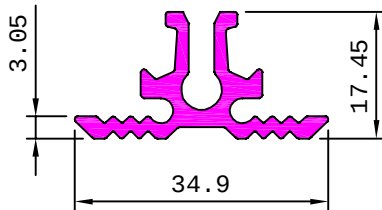
25179

1.124 kg/m



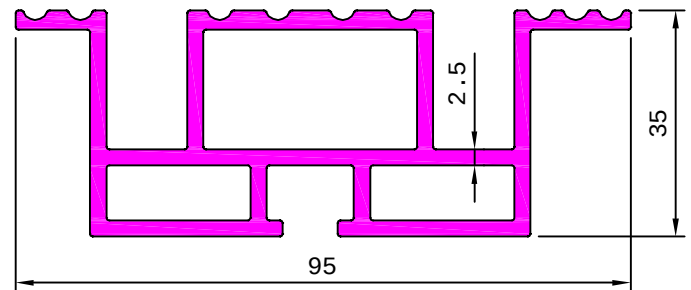
38516

0.428 kg/m



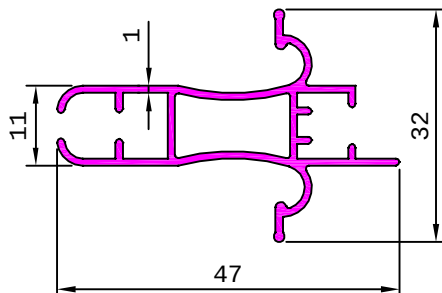
38576

2.052 kg/m



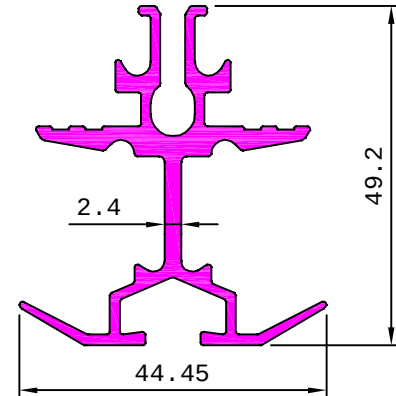
22905

0.413 kg/m



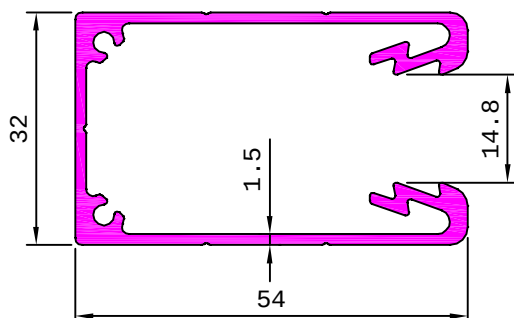
38518

0.933 kg/m



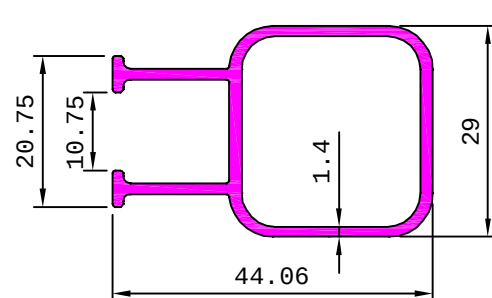
G100961

0.852 kg/m



G100959

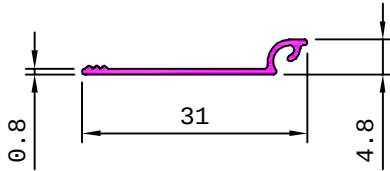
0.578 kg/m



MISCELLANEOUS

38568

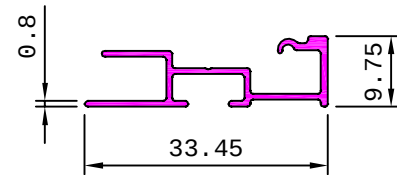
0.081 kg/m



MATCHING WITH 38569

38569

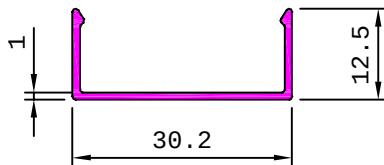
0.170 kg/m



MATCHING WITH 38568

38789

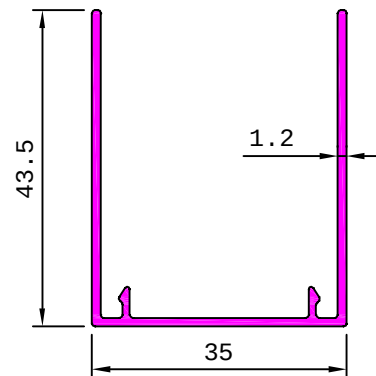
0.146 kg/m



MATCHING WITH 38790

38790

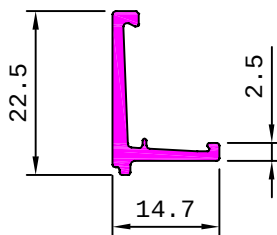
0.412 kg/m



MATCHING WITH 38789

22979

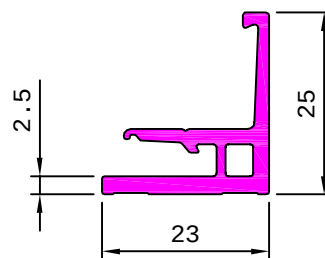
0.180 kg/m



MATCHING WITH 22980

22980

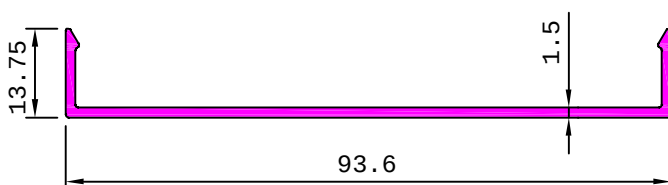
0.383 kg/m



MATCHING WITH 22979

38793

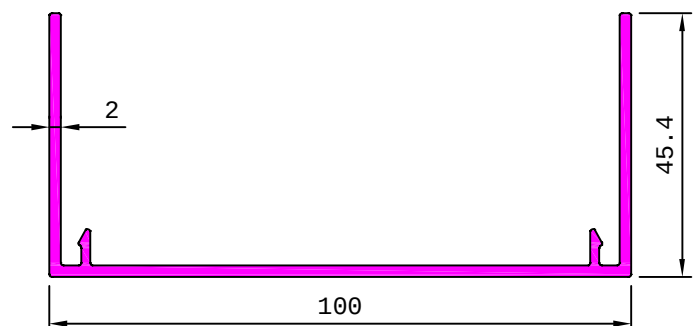
0.478 kg/m



MATCHING WITH 38794

38794

1.058 kg/m

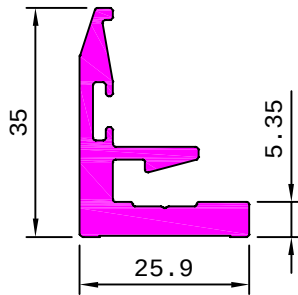


MATCHING WITH 38793

MISCELLANEOUS

29559

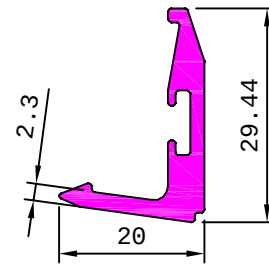
0.733 kg/m



MATCHING WITH 29560

29560

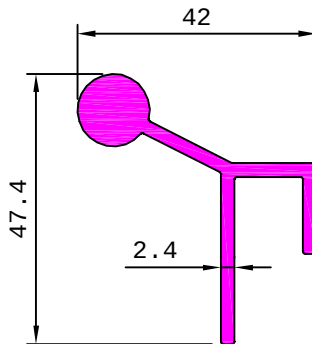
0.381 kg/m



MATCHING WITH 29559

38511

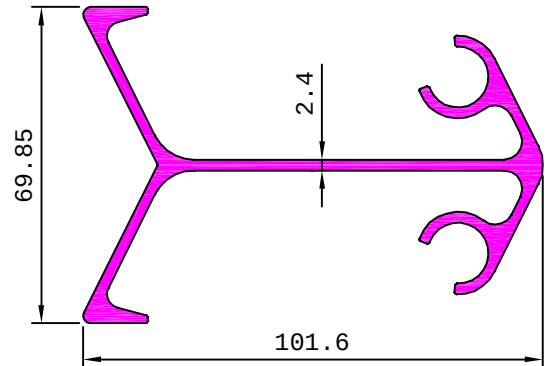
0.827 kg/m



MATCHING SECTION 38513

38513

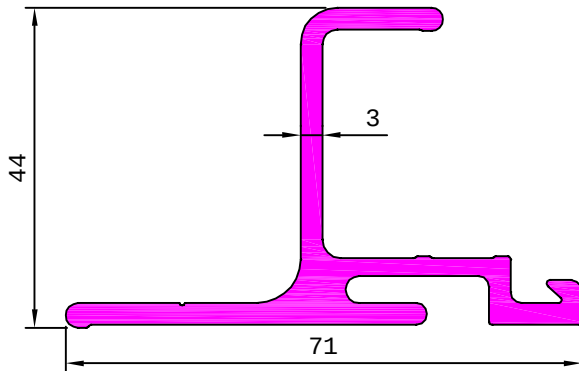
2.092 kg/m



MATCHING SECTION 38511

38591

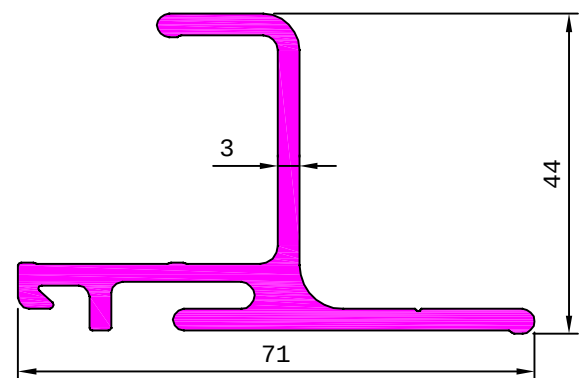
1.255 kg/m



MATCHING WITH 38592

38592

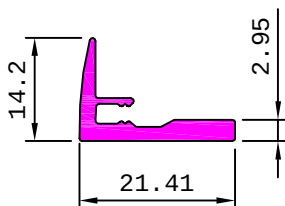
1.255 kg/m



MATCHING WITH 38591

38598

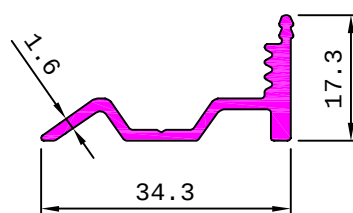
0.214 kg/m



MATCHING WITH 38599

38599

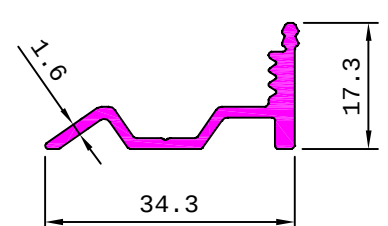
0.275 kg/m



MATCHING WITH 38598

38707

0.277 kg/m

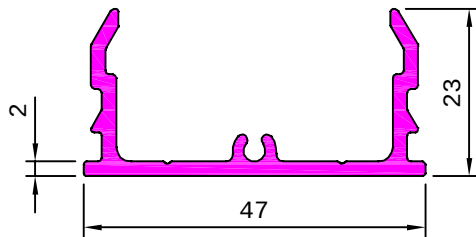


MATCHING WITH 38598

MISCELLANEOUS

S6150

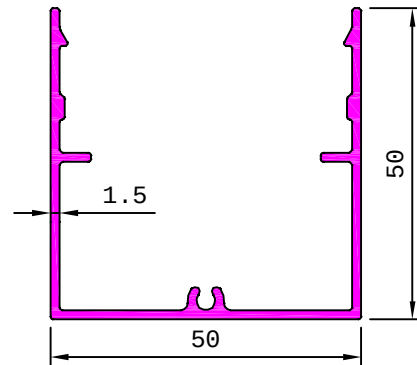
0.548 kg/m



MATCHING WITH S6151

S6151

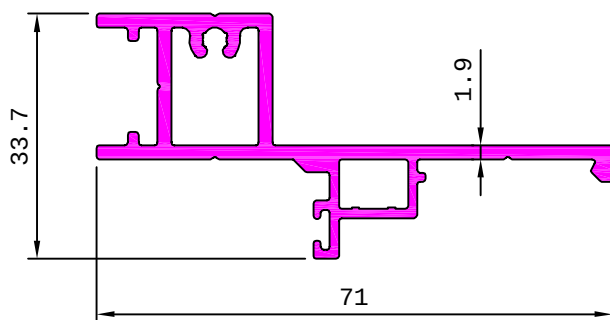
0.697 kg/m



MATCHING WITH S6150

38703

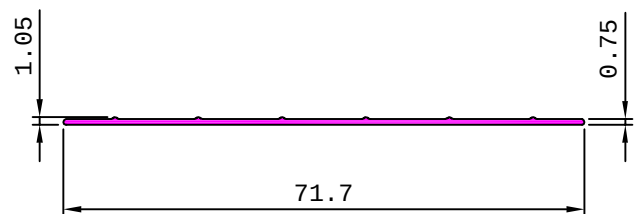
0.887 kg/m



MATCHING WITH 41529,41530

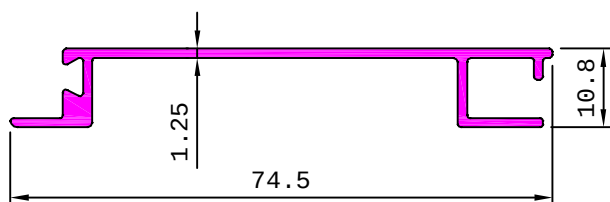
38686

0.148 kg/m



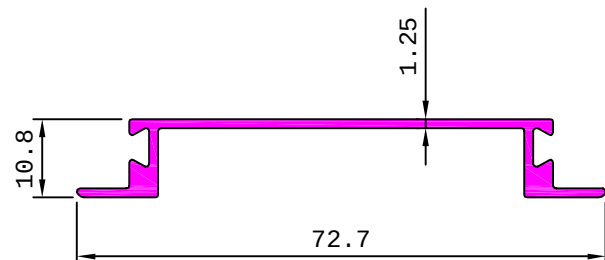
38502

0.399 kg/m



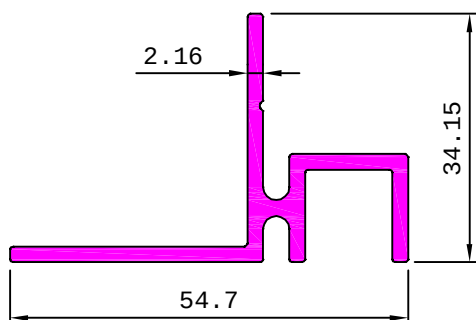
22994

0.386 kg/m



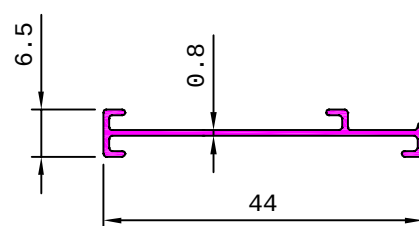
38517

0.659 kg/m



38661

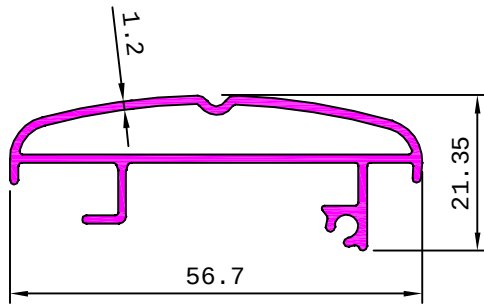
0.140 kg/m



MISCELLANEOUS

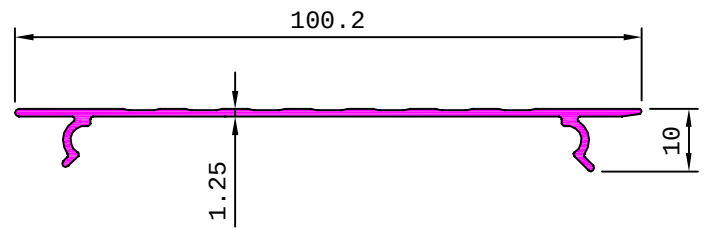
38668

0.514 kg/m



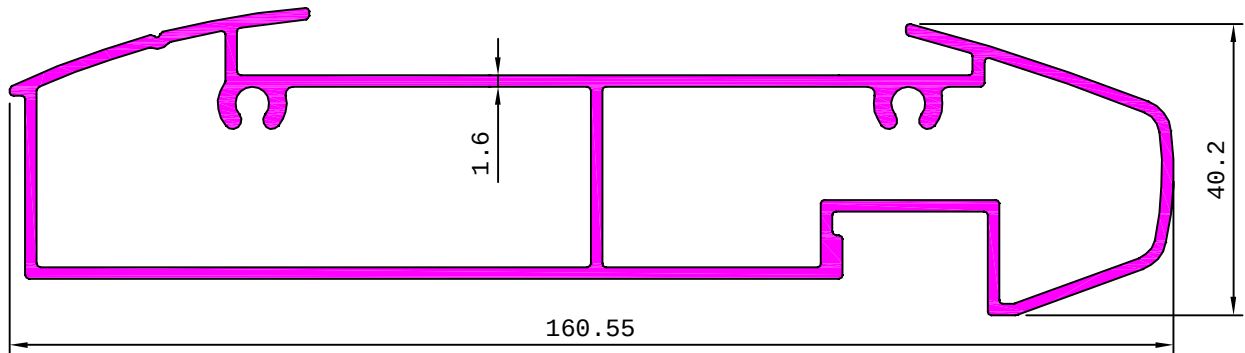
38669

0.389 kg/m



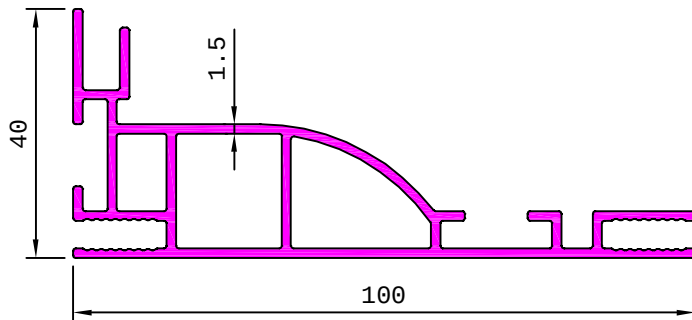
38675

2.103 kg/m



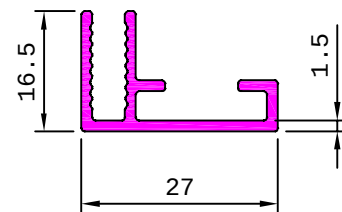
38702

1.219 kg/m



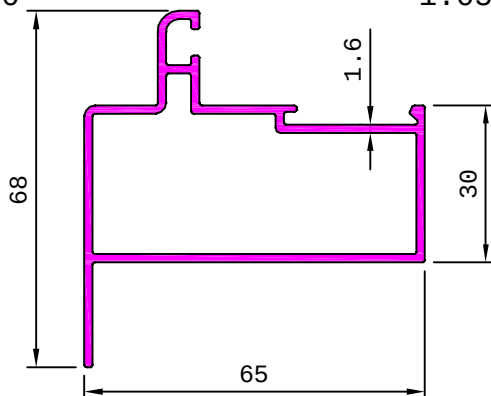
38701

0.275 kg/m



29360

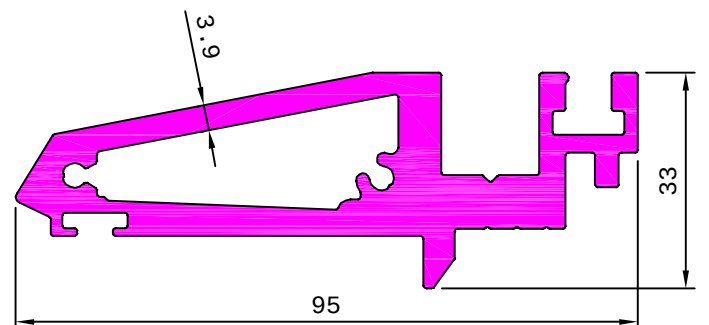
1.054 kg/m



MATCHING WITH 19426

38698

2.755 kg/m

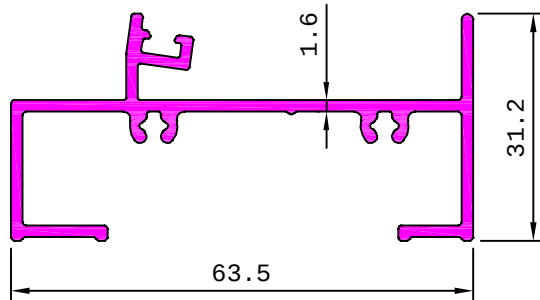


MATCHING WITH S5583

MISCELLANEOUS

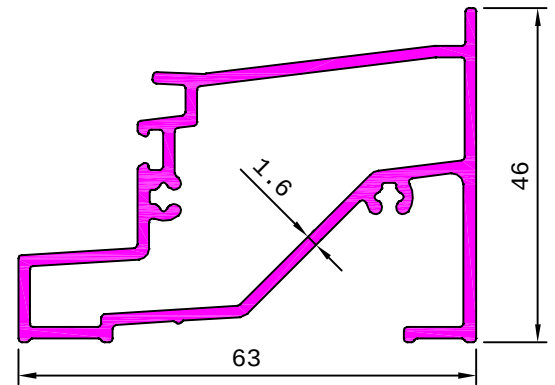
S5195

0.758 kg/m



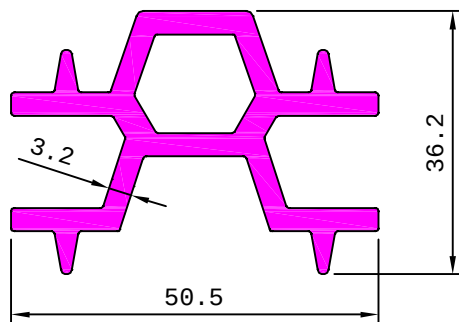
S5197

1.075 kg/m



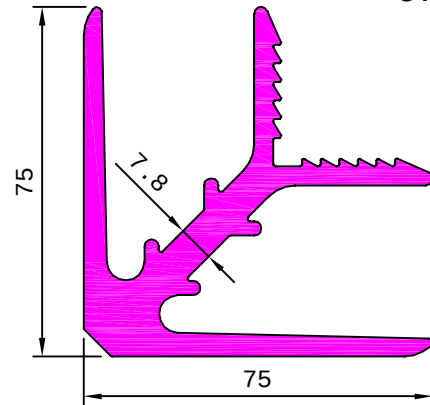
29672

1.366 kg/m



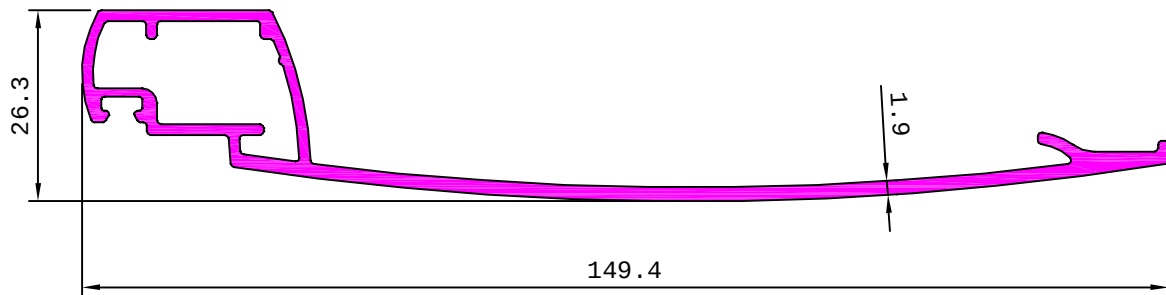
38748

3.839 kg/m



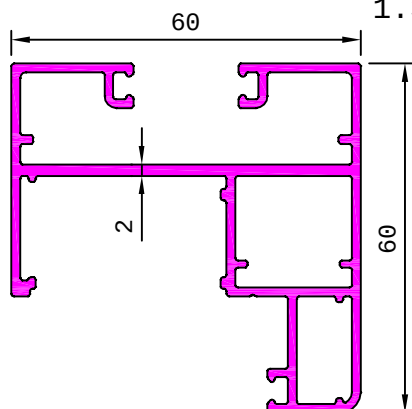
S5198

1.108 kg/m



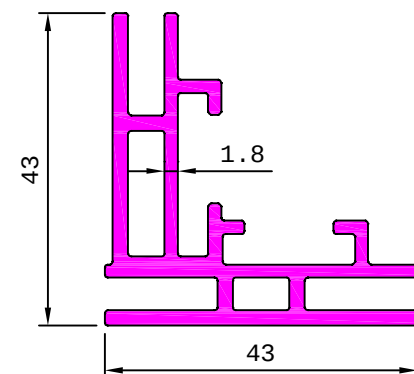
S5696

1.336 kg/m



38782

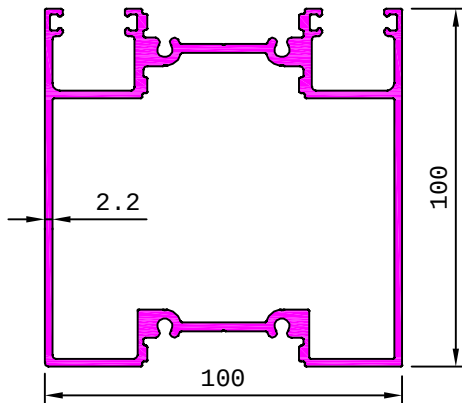
1.070 kg/m



MISCELLANEOUS

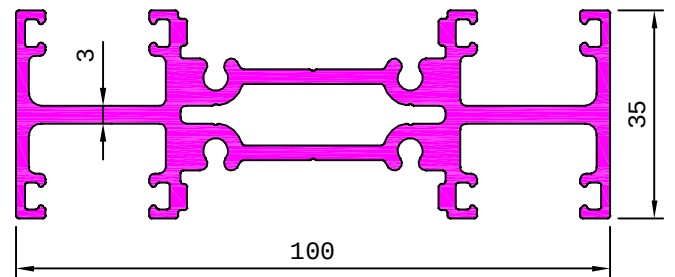
S5618

3.332 kg/m



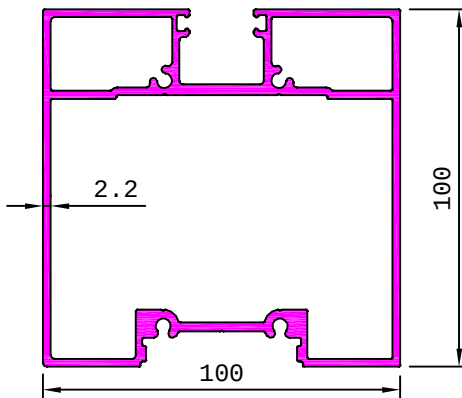
S5619

2.420 kg/m



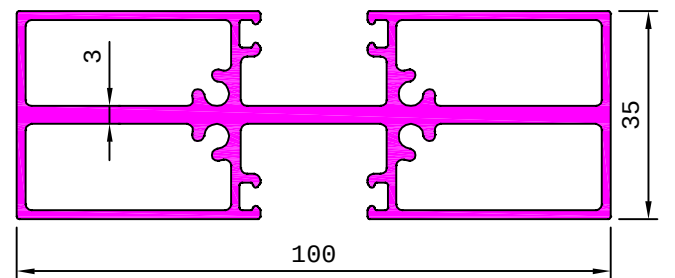
S5620

3.498 kg/m



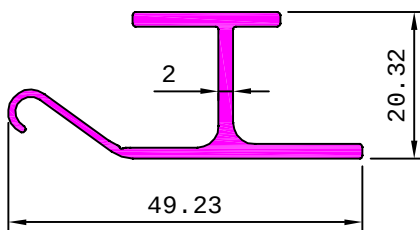
S5621

2.204 kg/m



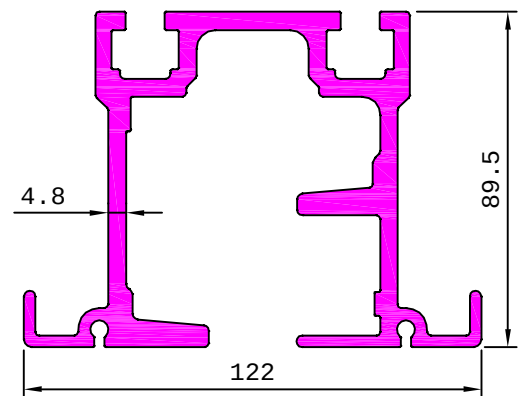
38699

0.433 kg/m



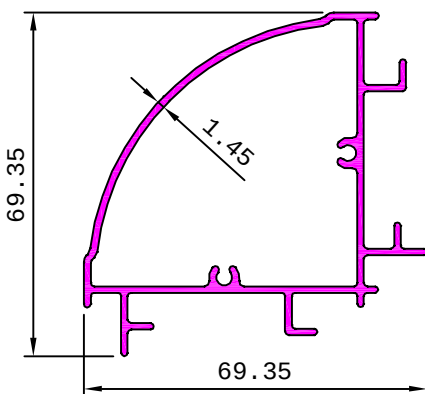
38650

5.731 kg/m



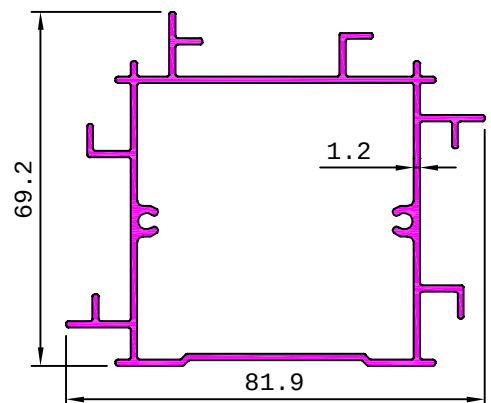
38662

1.072 kg/m



38663

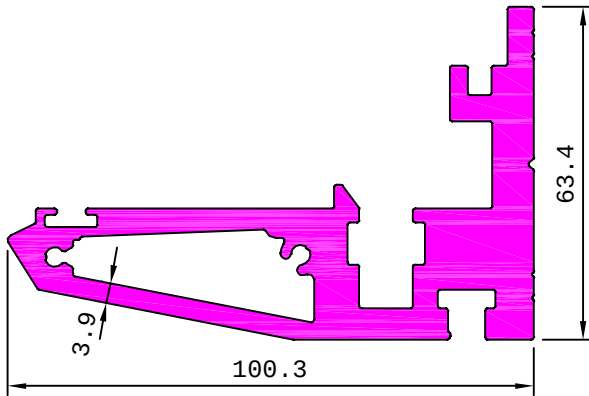
1.165 kg/m



MISCELLANEOUS

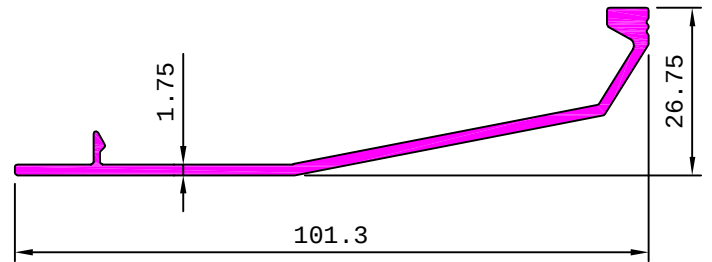
S5585

4.351 kg/m



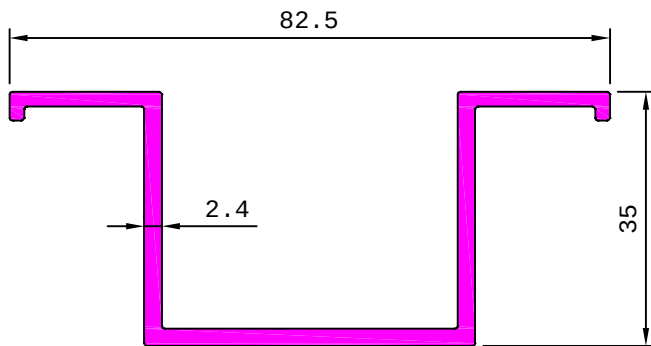
S5583

0.606 kg/m



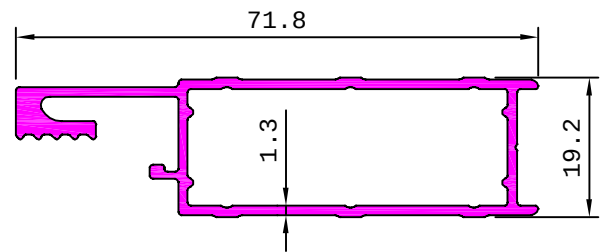
38729

0.938 kg/m



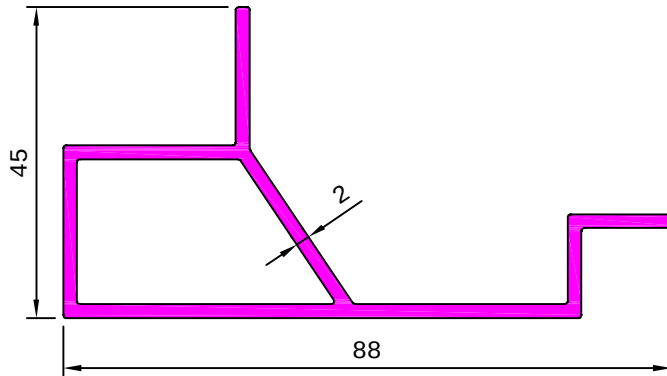
S6434

0.673 kg/m



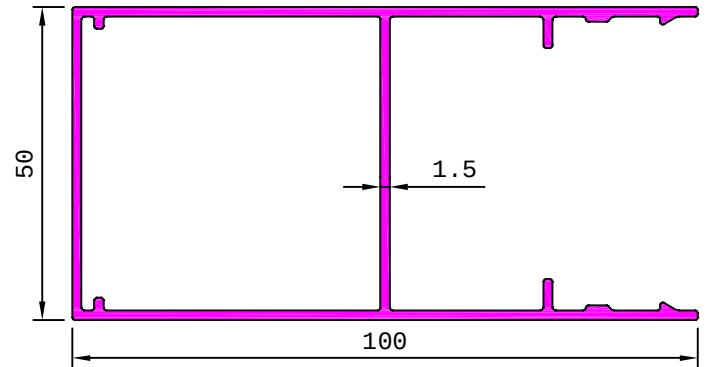
S6345

1.051 kg/m



S6617

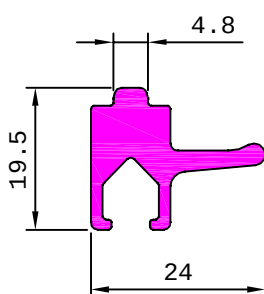
1.276 kg/m



MATCHING WITH S6150

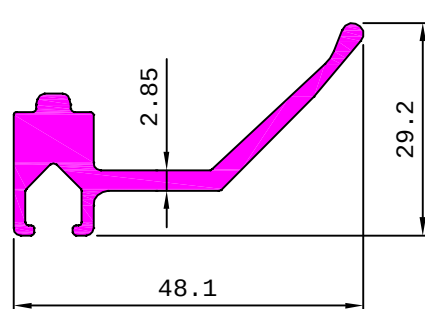
S6473

0.467 kg/m



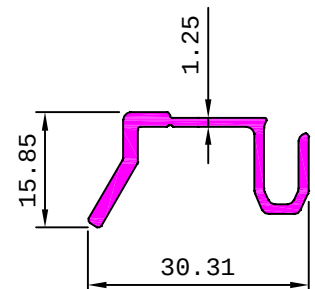
S6474

0.694 kg/m



S6475

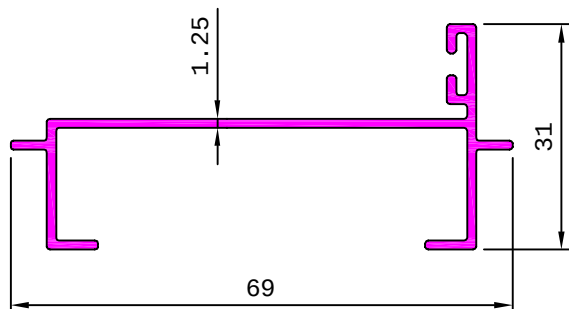
0.253 kg/m



MISCELLANEOUS

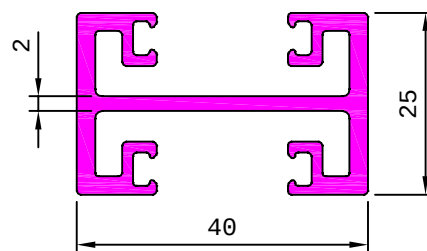
S6376

0.465 kg/m



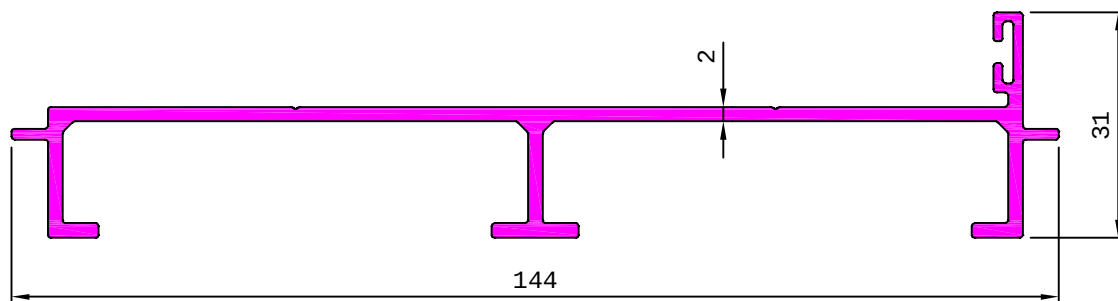
38733

0.855 kg/m



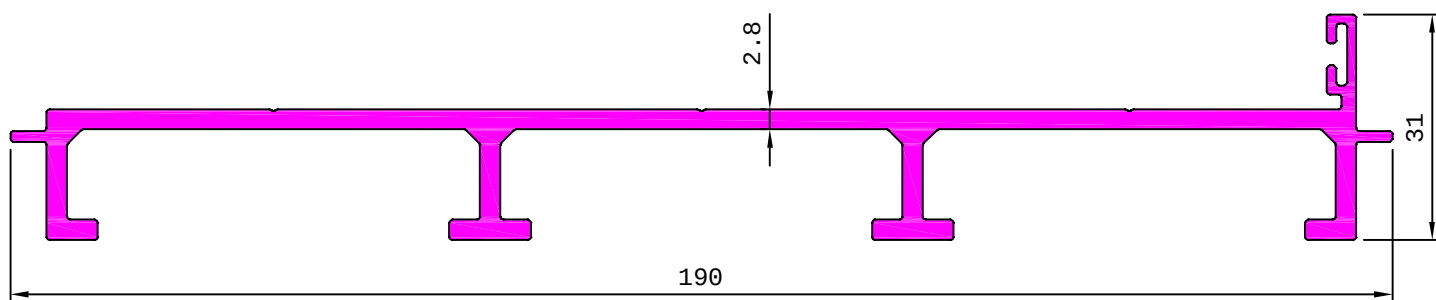
S6377

1.227 kg/m



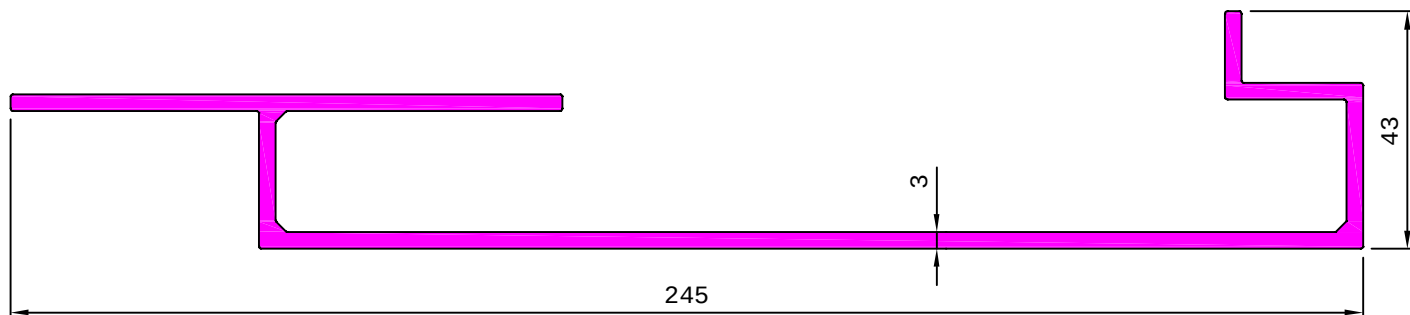
S6378

2.167 kg/m



S6344

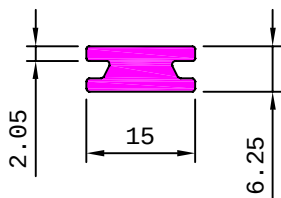
3.126 kg/m



MISCELLANEOUS

38791

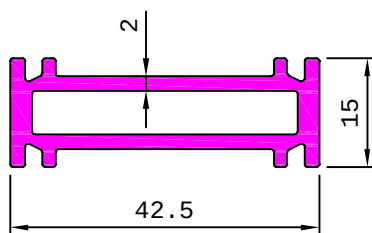
0.216 kg/m



MATCHING WITH S6064

38792

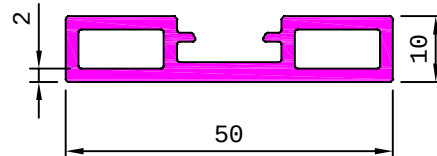
0.651 kg/m



MATCHING WITH S6064

S6064

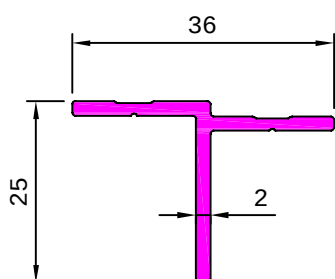
0.647 kg/m



MATCHING WITH S6062 & S6063

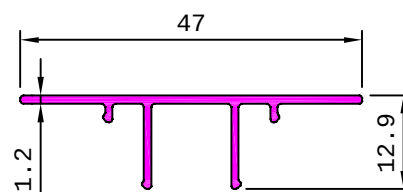
S4670

0.309 kg/m



38532

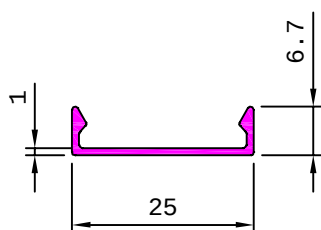
0.230 kg/m



MATCHING WITH 38582

38735

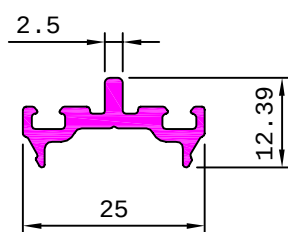
0.106 kg/m



MATCHING WITH 38736

38736

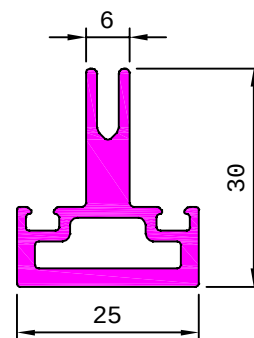
0.237 kg/m



MATCHING WITH 38735

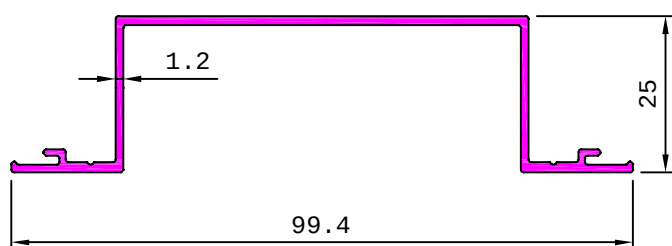
38734

0.607 kg/m



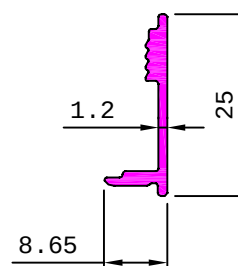
38636

0.573 kg/m



38637

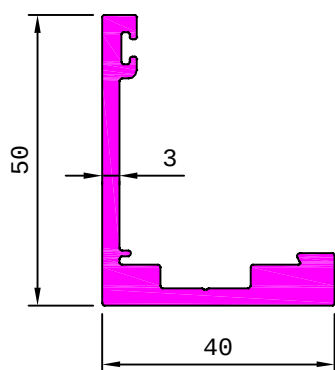
0.145 kg/m



MISCELLANEOUS

29688

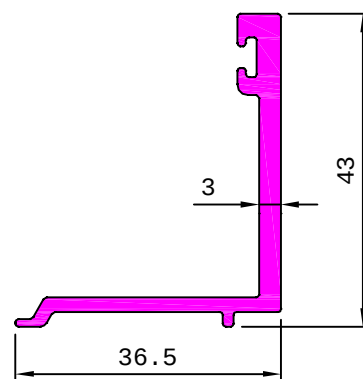
1.031 kg/m



MATCHING WITH 29687

29687

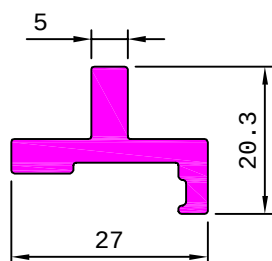
0.577 kg/m



MATCHING WITH 29688

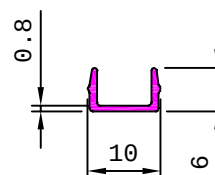
22959

0.470 kg/m



29632

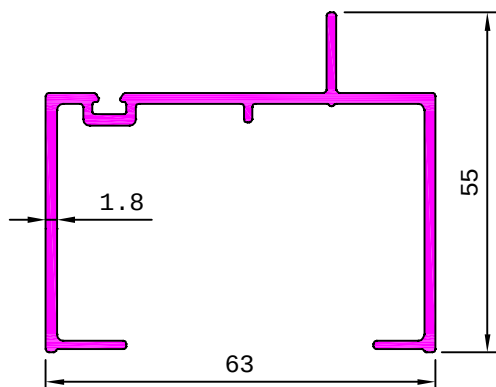
0.047 kg/m



MATCHING WITH 29631

S5196

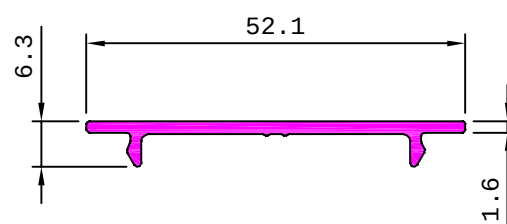
0.873 kg/m



MATCHING WITH S5199

S5199

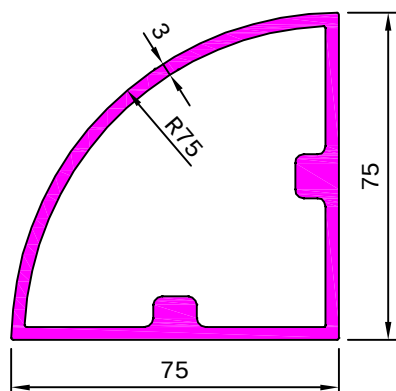
0.286 kg/m



MATCHING WITH S5196

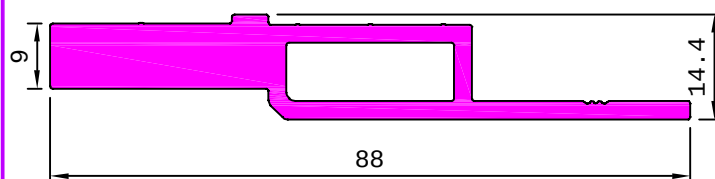
G100671

2.455 kg/m



G100844

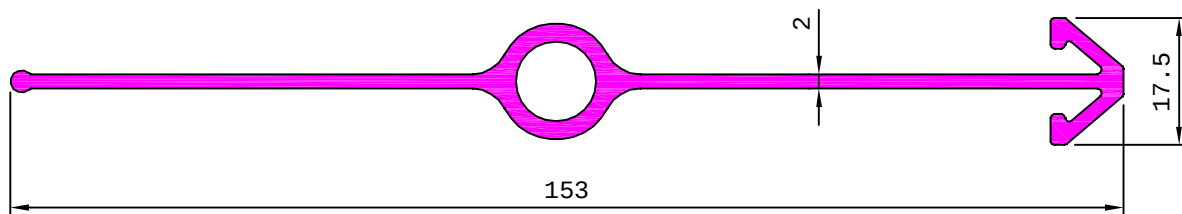
1.427 kg/m



MISCELLANEOUS

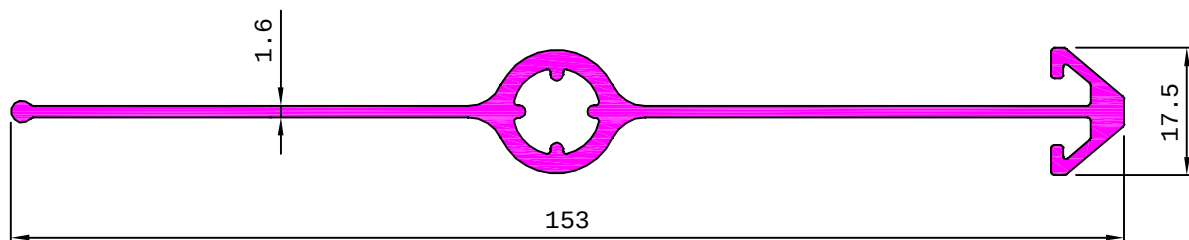
38672

1.206 kg/m



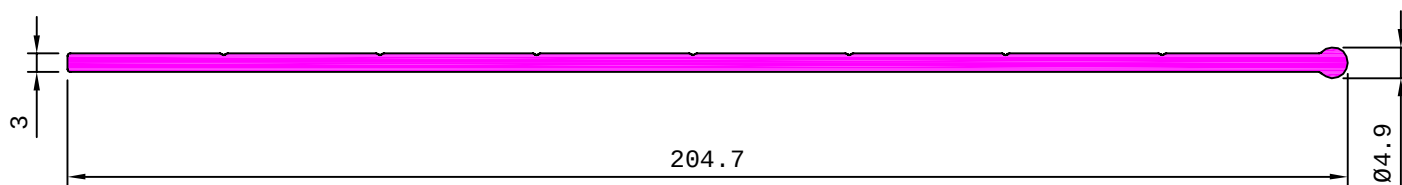
38603

1.114 kg/m



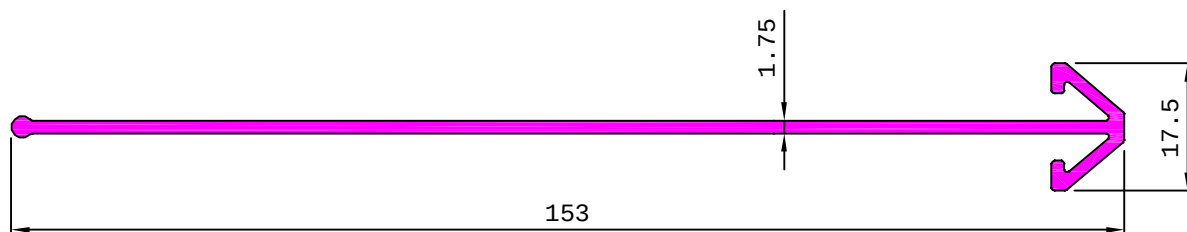
38634

1.667 kg/m

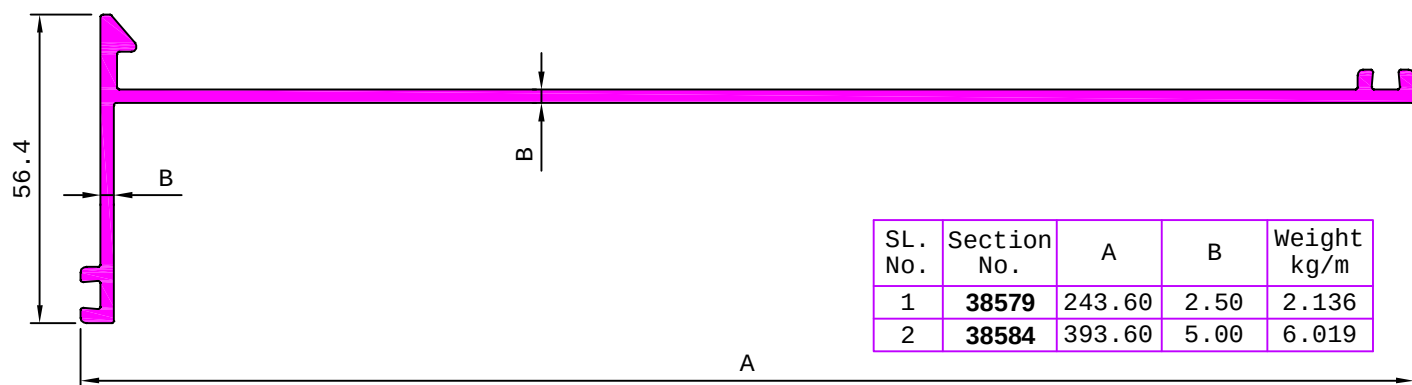


38671

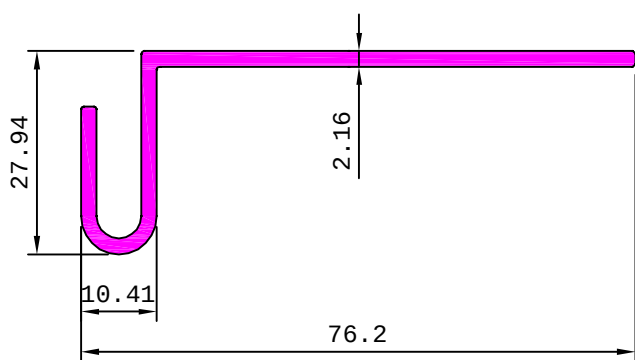
0.866 kg/m



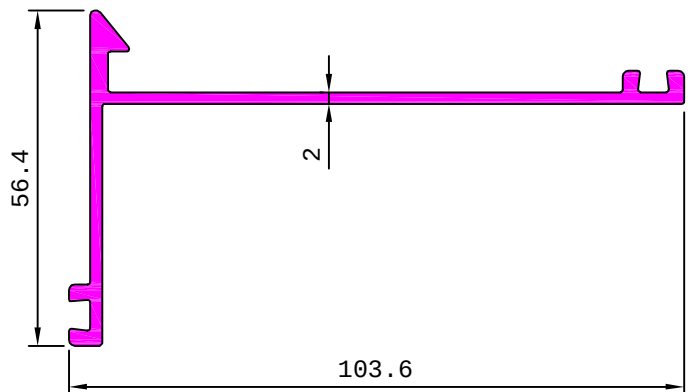
MISCELLANEOUS



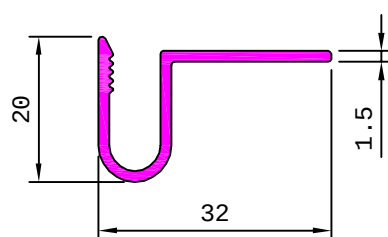
22901 0.680 kg/m



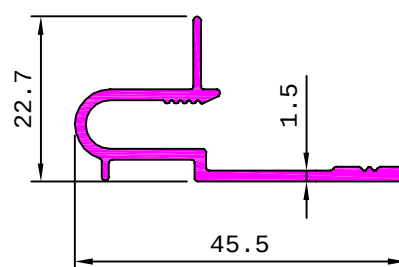
22991 0.996 kg/m



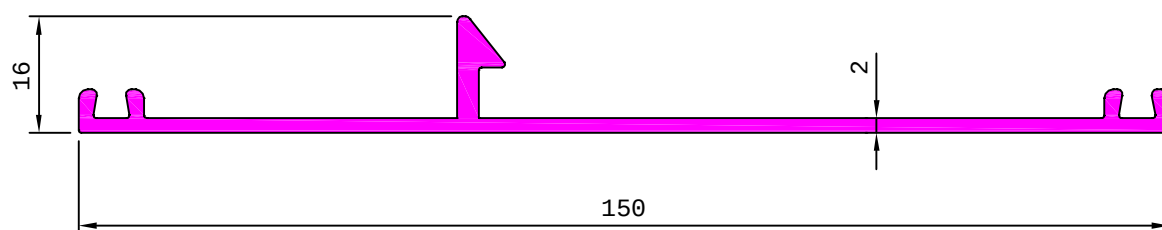
22992 0.260 kg/m



22993 0.340 kg/m



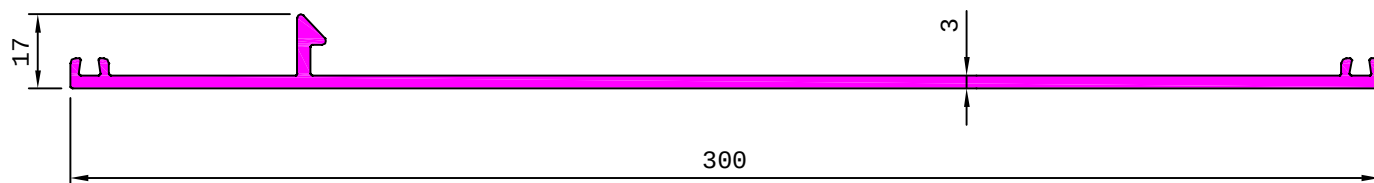
22990 1.041 kg/m



MISCELLANEOUS

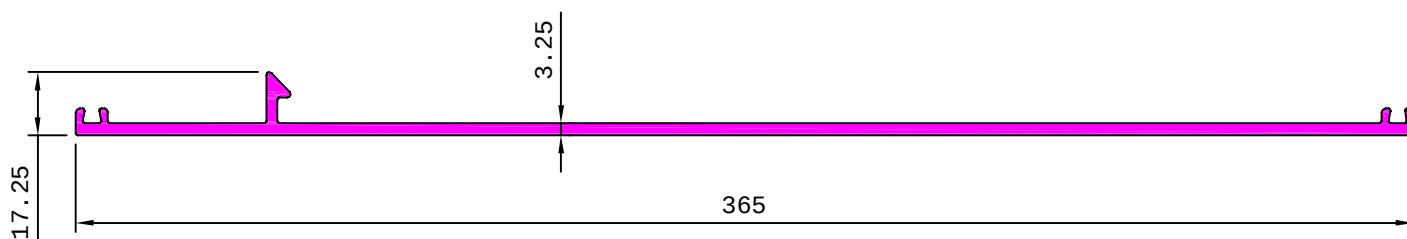
38565

2.658 kg/m



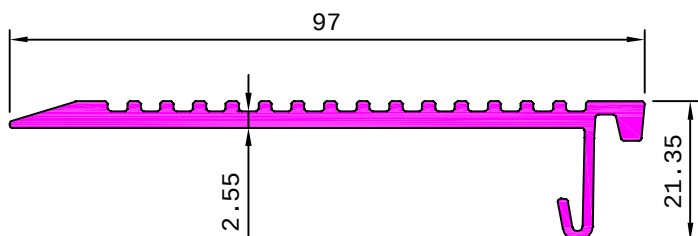
38679

3.432 kg/m



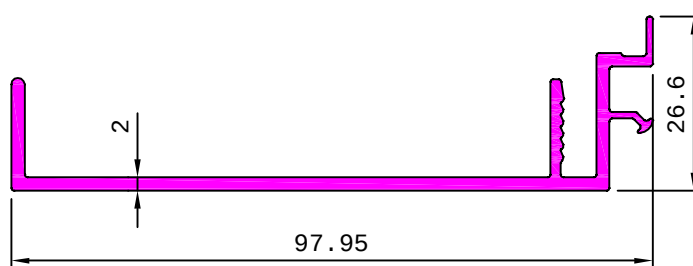
38562

0.932 kg/m



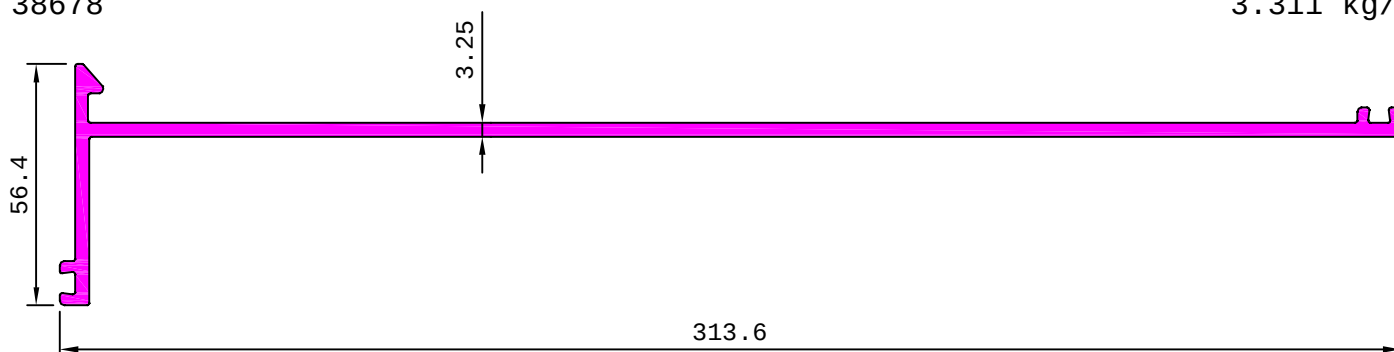
38563

0.816 kg/m



38678

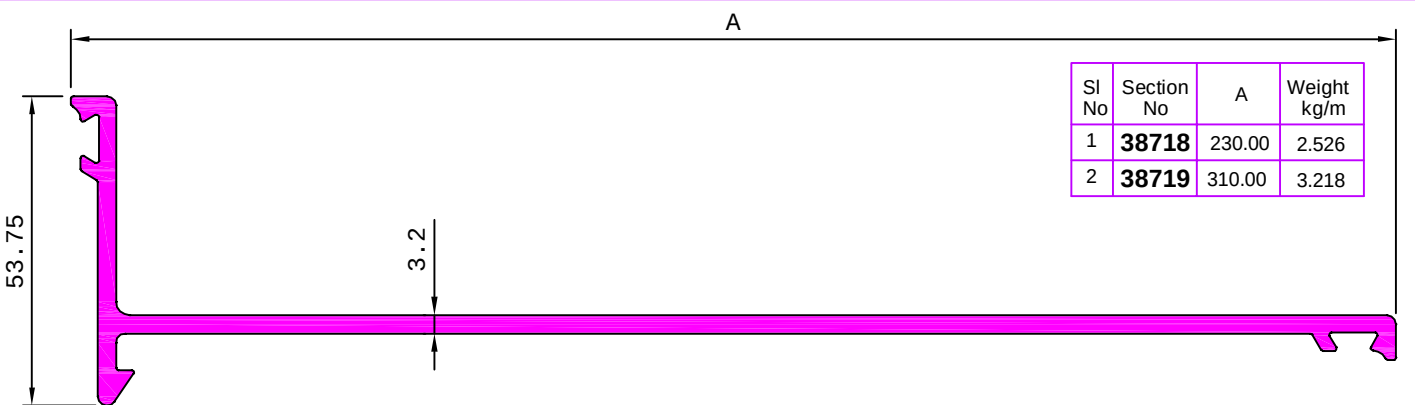
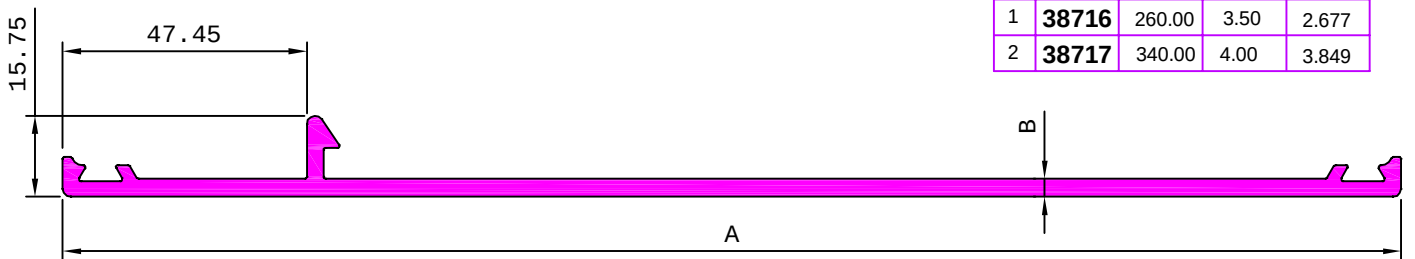
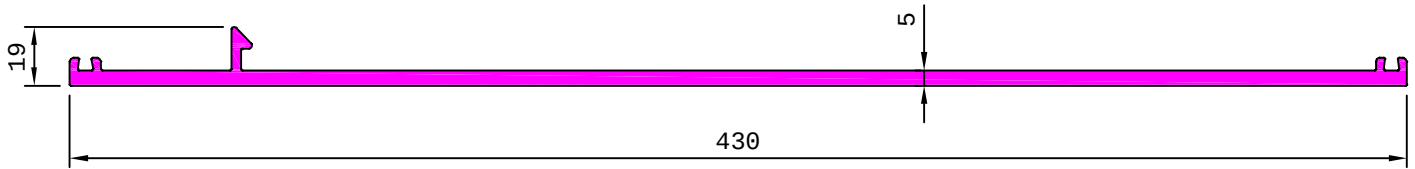
3.311 kg/m



MISCELLANEOUS

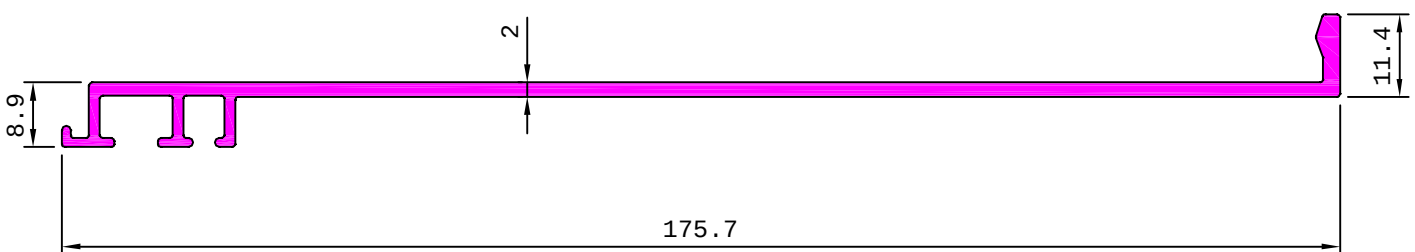
38566

6.059 kg/m



S6773

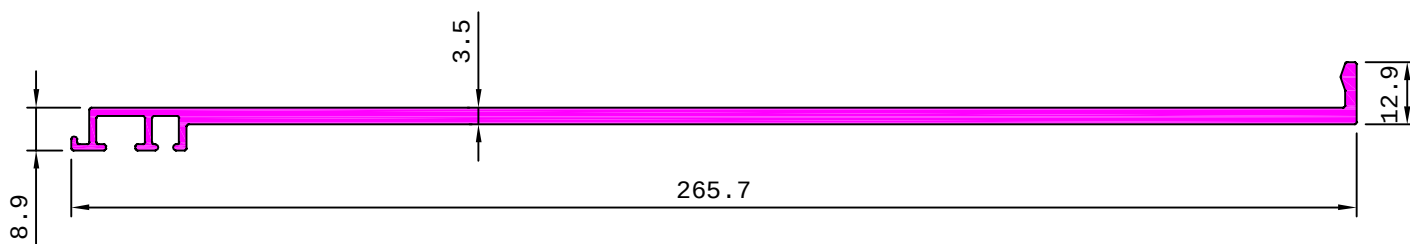
1.110 kg/m



MISCELLANEOUS

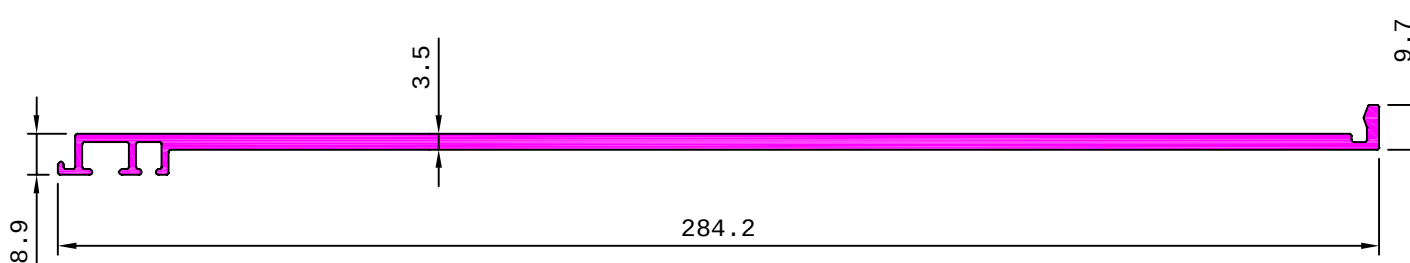
S6774

2.576 kg/m



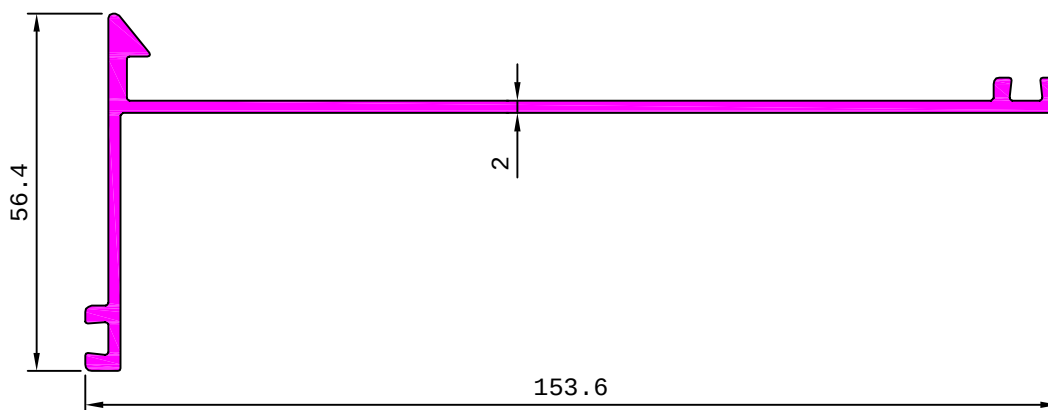
21949

2.716 kg/m



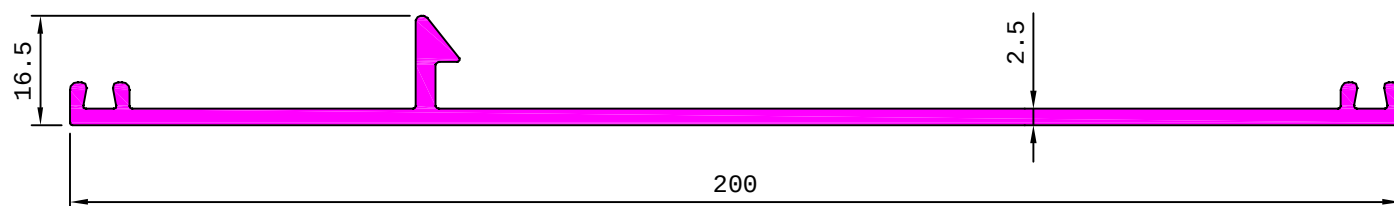
38798

1.266 kg/m



38797

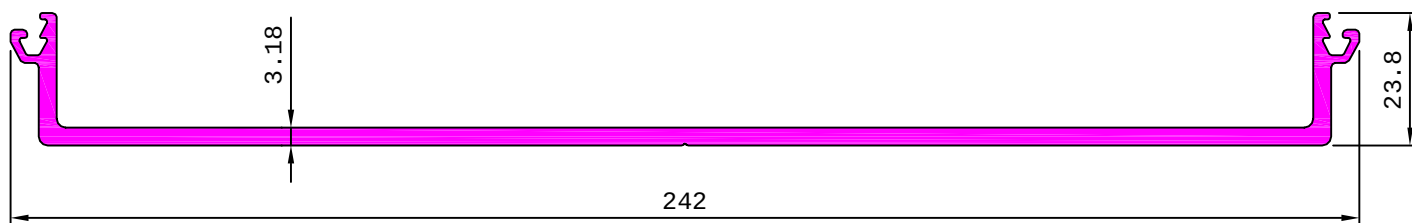
1.581 kg/m



MISCELLANEOUS

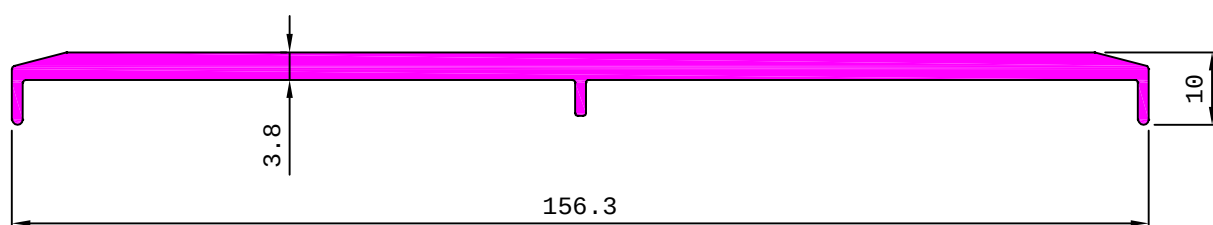
38723

2.388 kg/m



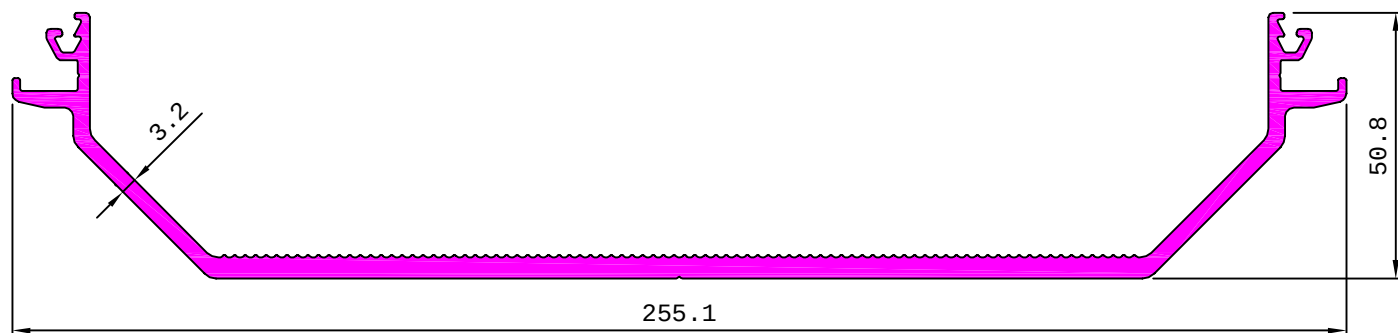
38561

1.632 kg/m



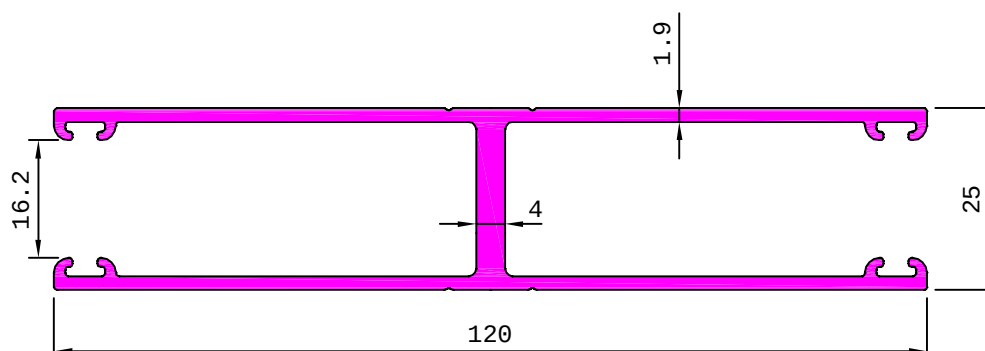
38722

3.256 kg/m



G100911

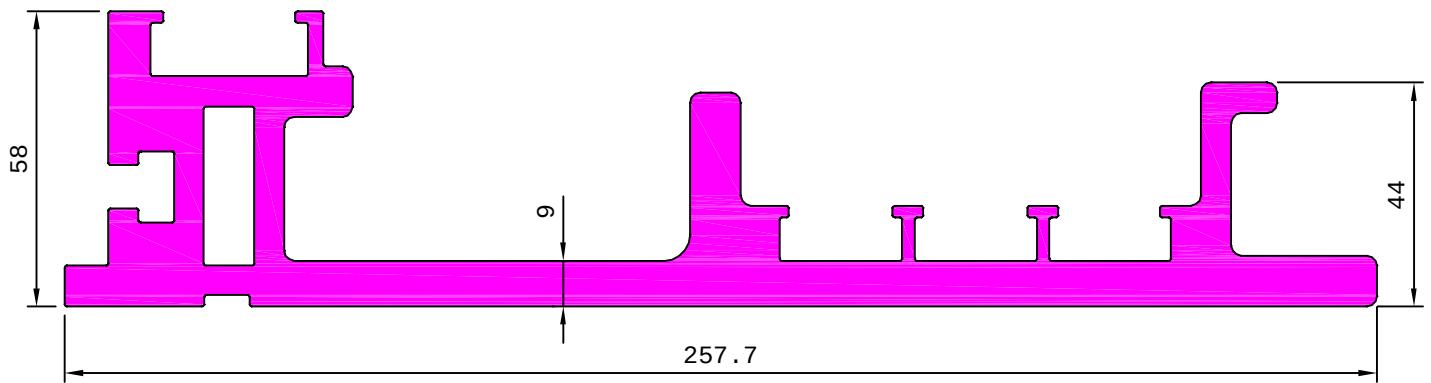
1.550 kg/m



MISCELLANEOUS

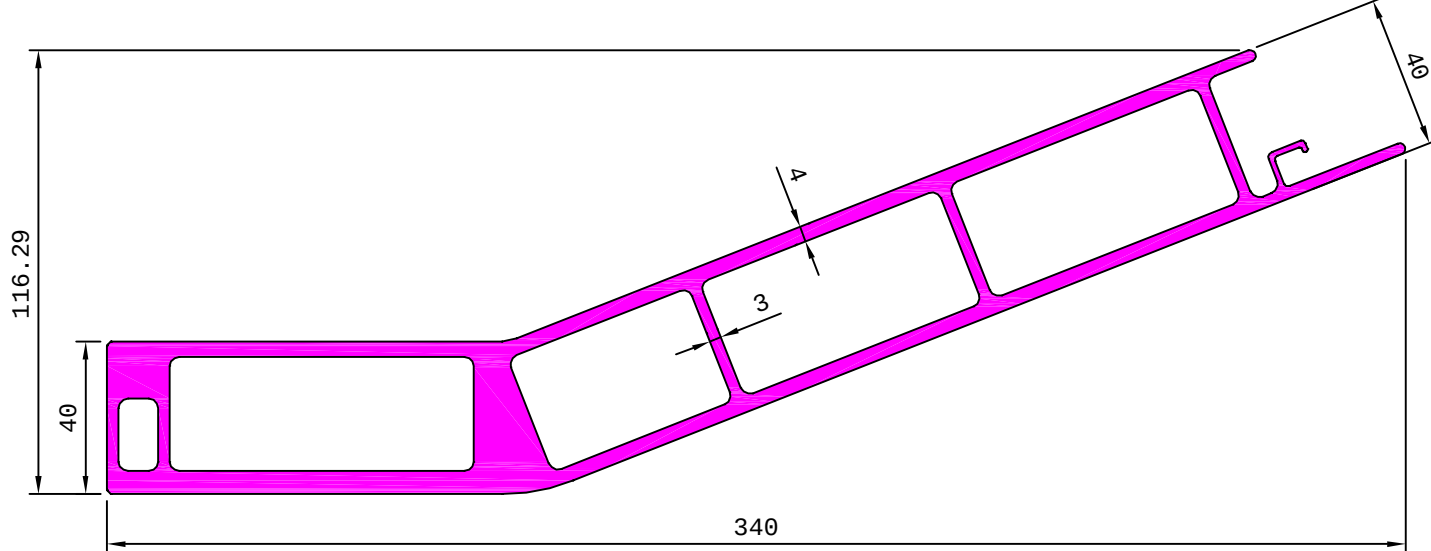
G100996

11.361 kg/m



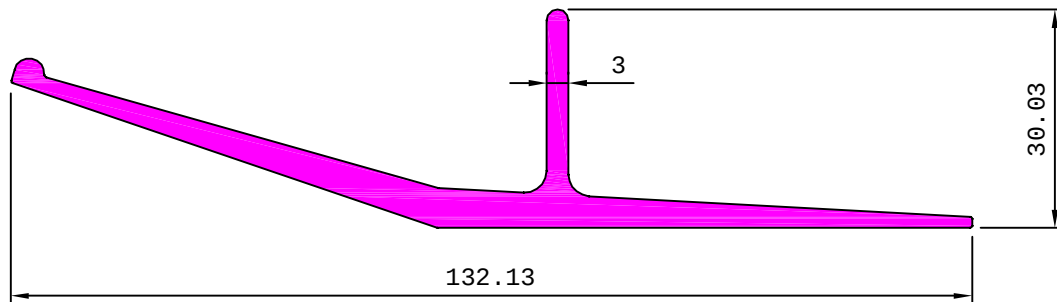
G101091

10.625 kg/m



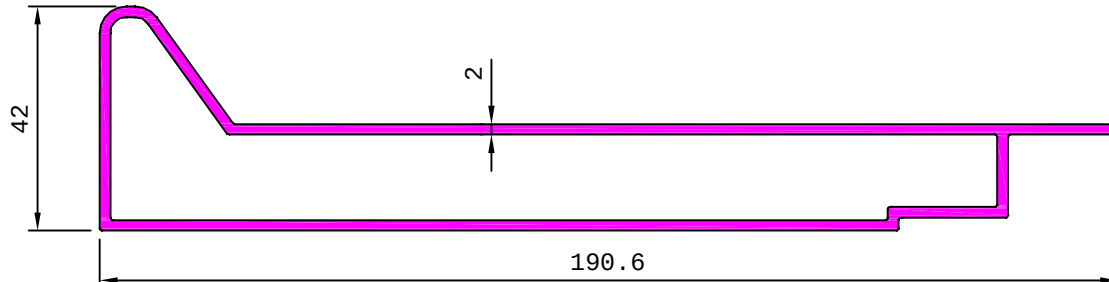
G101625

1.530 kg/m



G101762

2.289 kg/m

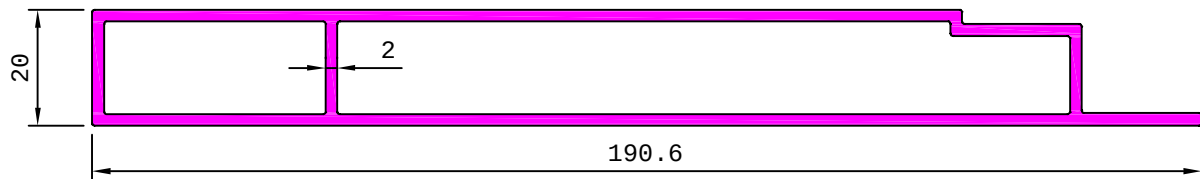


MATCHING WITH G101761

MISCELLANEOUS

G101761

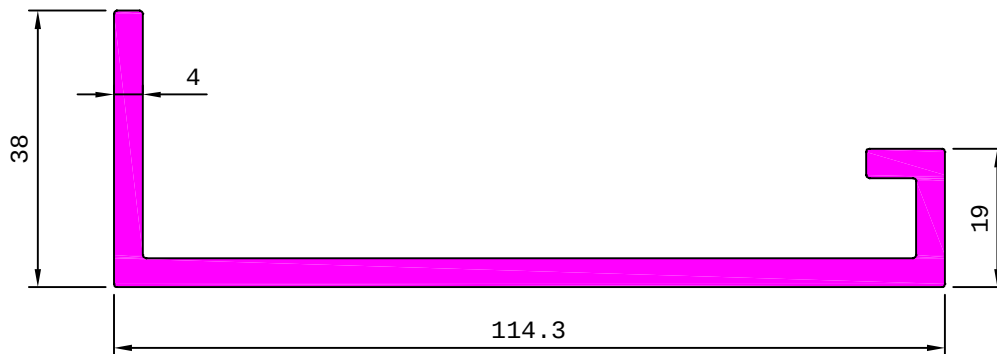
2.223 kg/m



MATCHING WITH G101762.

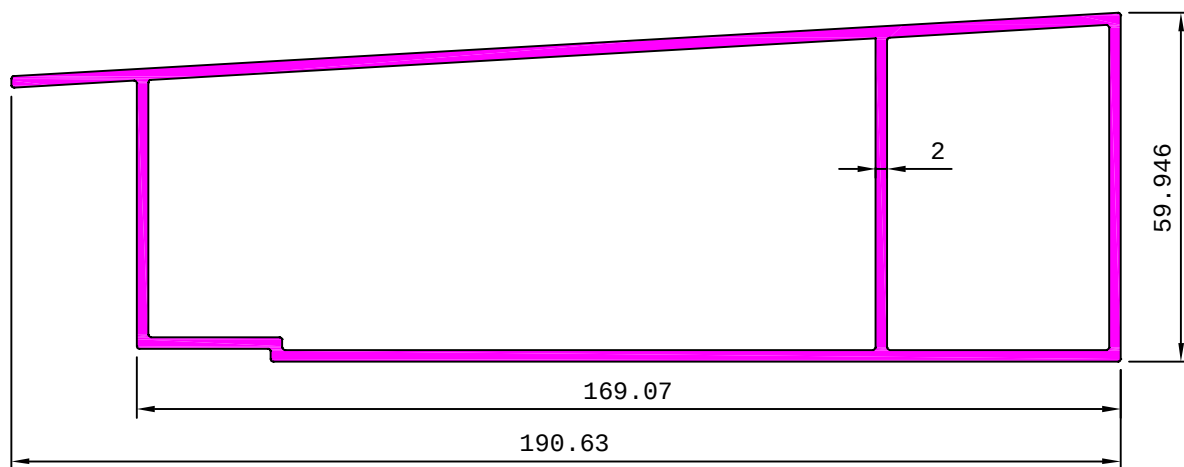
G101674

1.837 kg/m



G101760

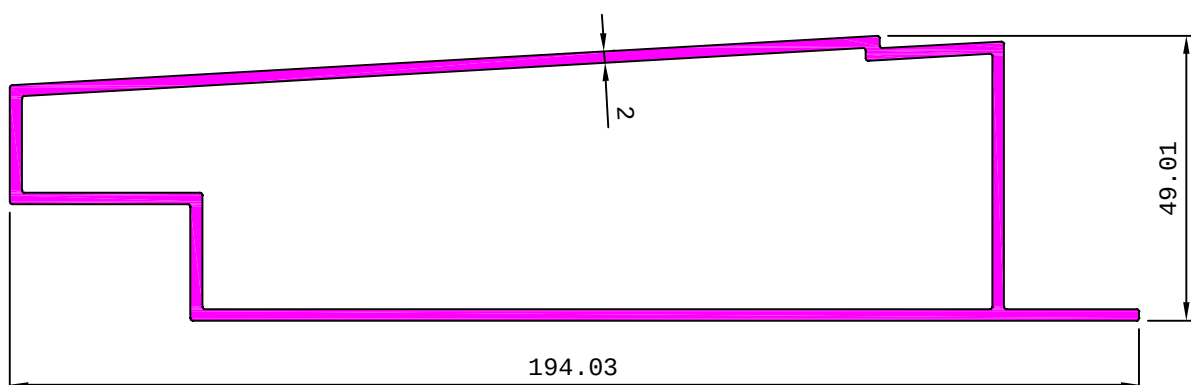
2.785 kg/m



MATCHING WITH G101759.

G101759

2.421 kg/m

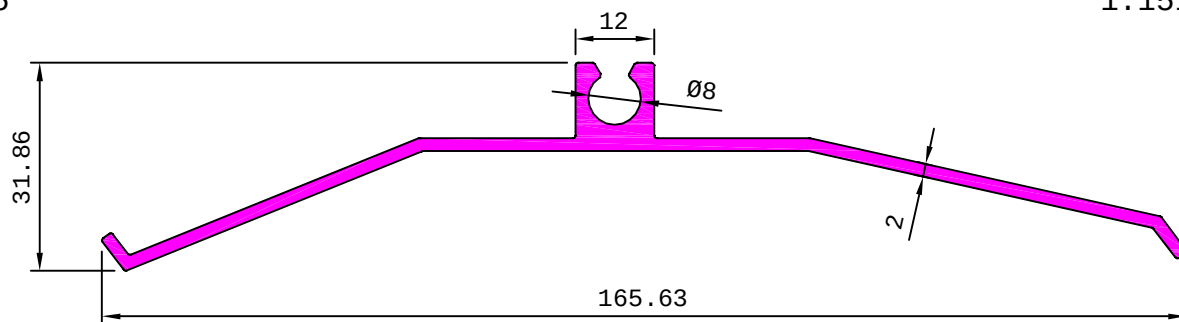


MATCHING WITH G101760.

MISCELLANEOUS

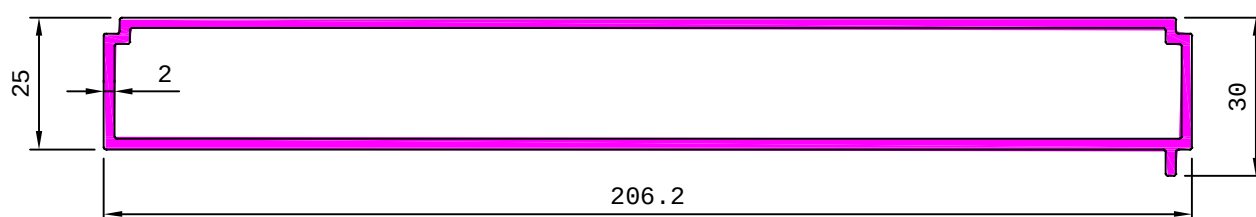
G101675

1.151 kg/m



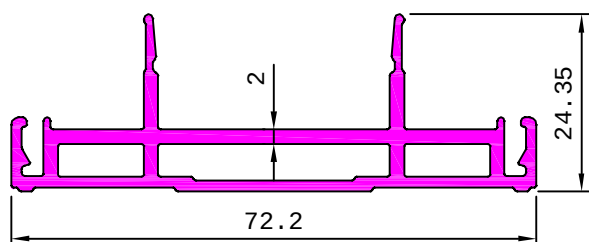
G101651

2.481 kg/m



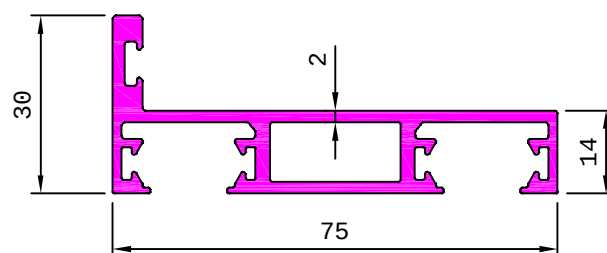
G101661

0.965 kg/m



G101658

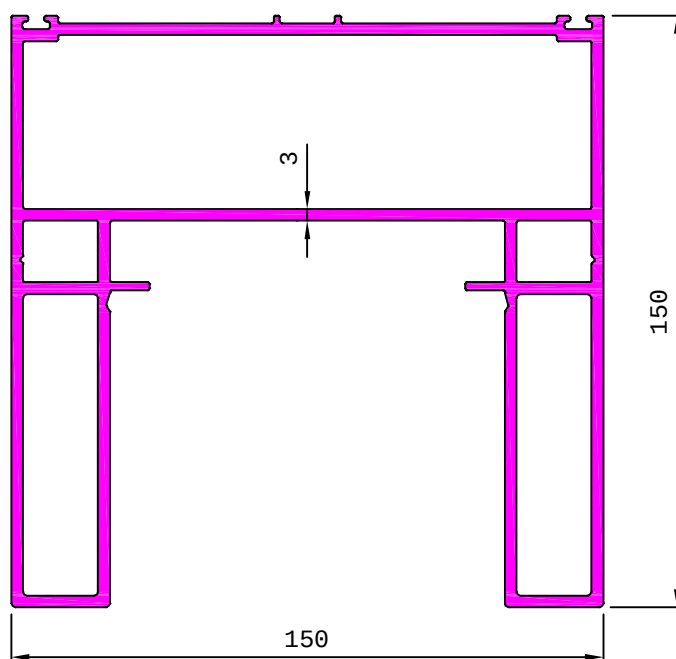
1.128 kg/m



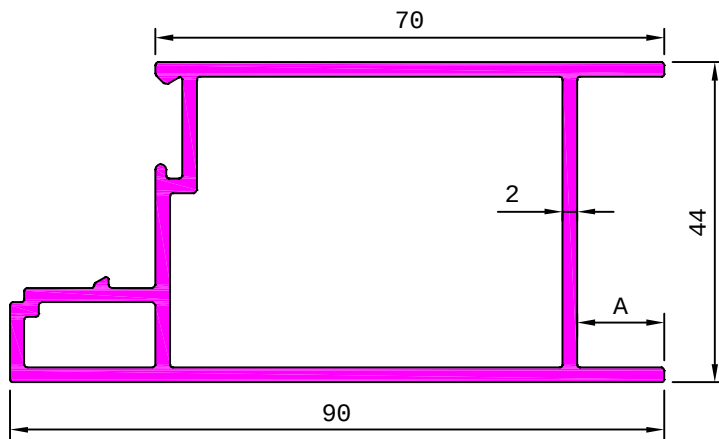
MATCHING WITH G101659,G101660.

G101724

7.134 kg/m

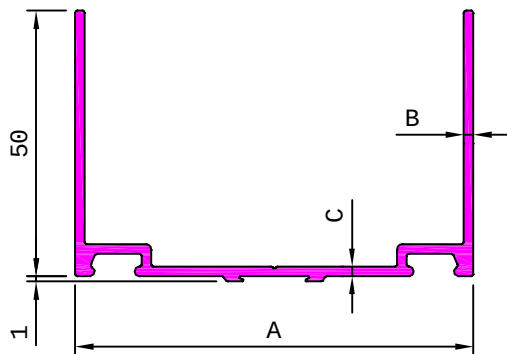


MISCELLANEOUS



SL. No.	Section No.	A	Weight kg/m
1	38628	12.00	1.491
2	38629	35.00	1.491

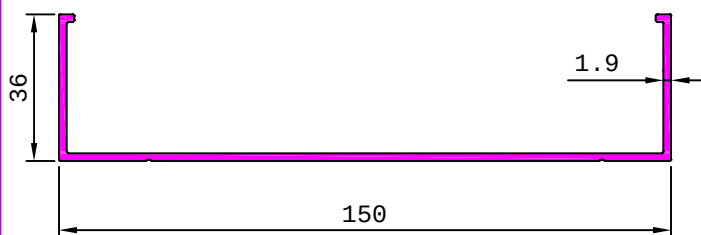
MATCHING WITH 19500



Sl No	Section No	A	B	C	Weight kg/m
1	S6799	75.00	1.80	1.80	0.937
2	S6800	285.00	3.00	3.20	3.311

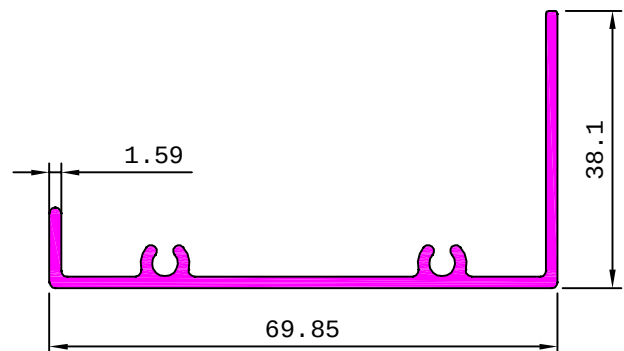
22910

1.137 kg/m



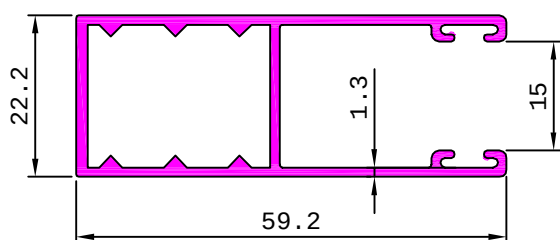
22915

0.579 kg/m



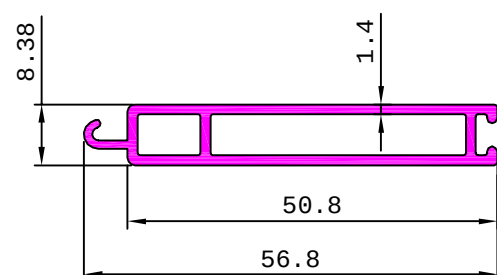
22876

0.659 kg/m



22877

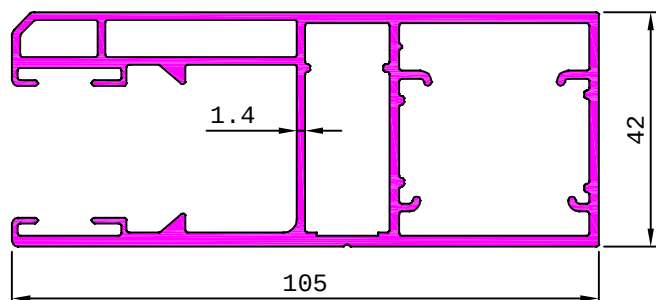
0.481 kg/m



MISCELLANEOUS

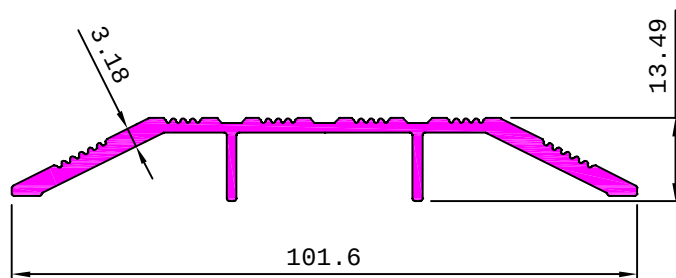
22885

2.100 kg/m



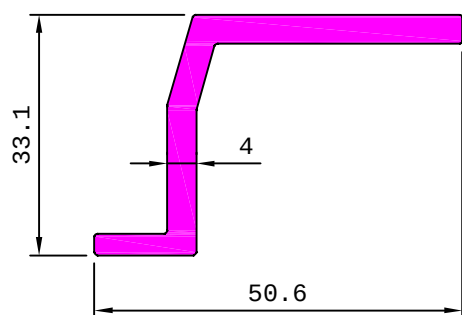
22916

0.808 kg/m



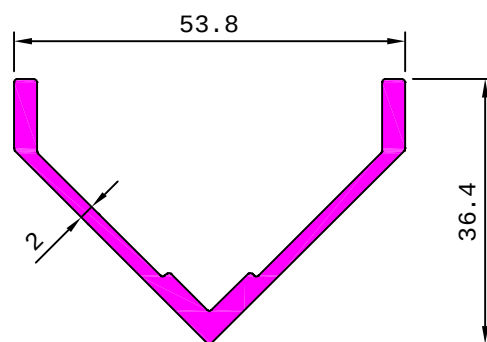
38738

0.805 kg/m



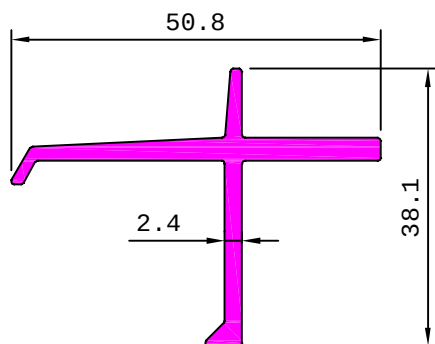
38512

0.611 kg/m



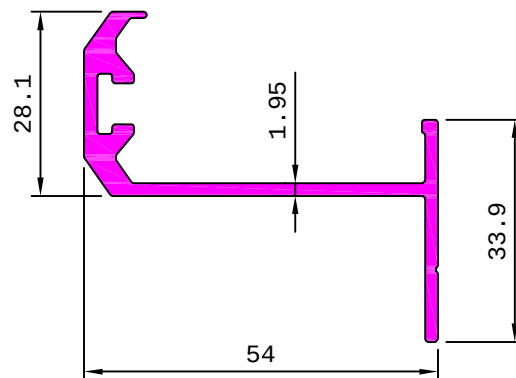
38510

0.614 kg/m



38528

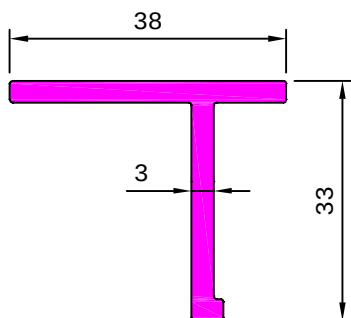
0.747 kg/m



MISCELLANEOUS

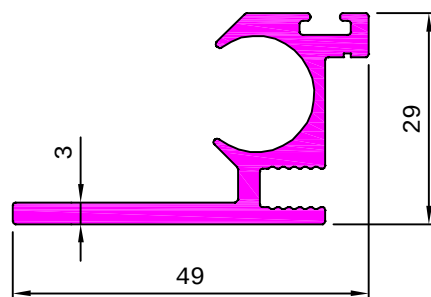
38695

0.562 kg/m



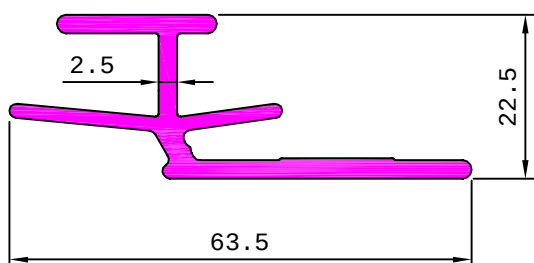
38690

0.753 kg/m



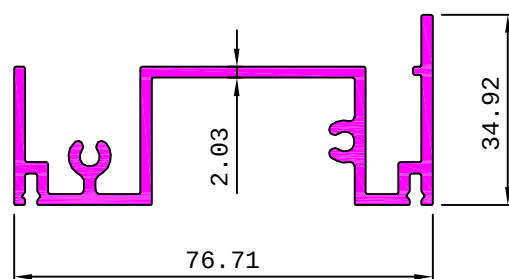
38670

0.759 kg/m



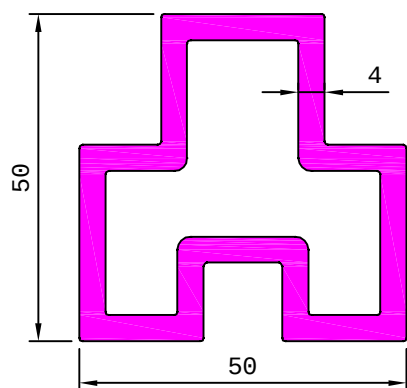
22929

1.203 kg/m



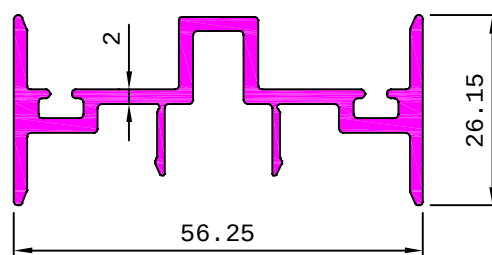
38575

2.238 kg/m



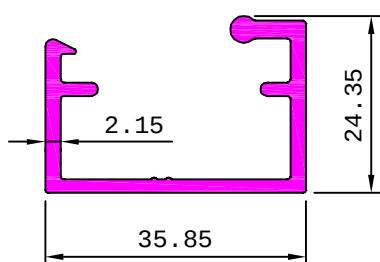
38525

0.789 kg/m



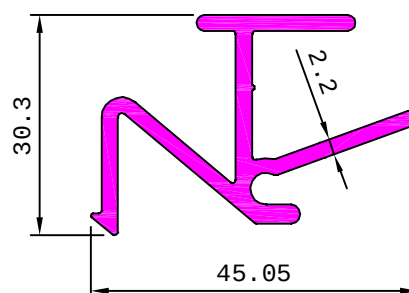
38648

0.527 kg/m



38649

0.703 kg/m



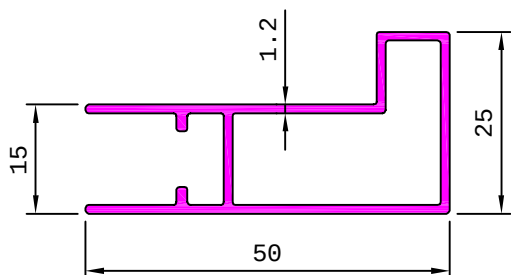
MATCHING WITH 38649

MATCHING WITH 38648

MISCELLANEOUS

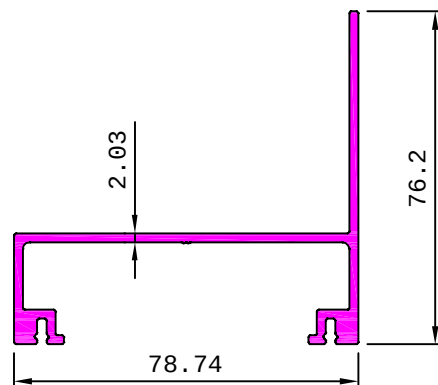
22935

0.491 kg/m



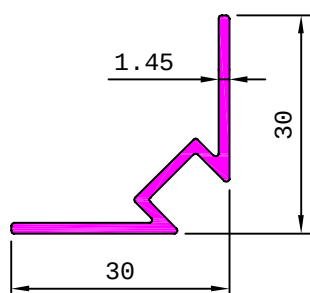
22930

1.233 kg/m



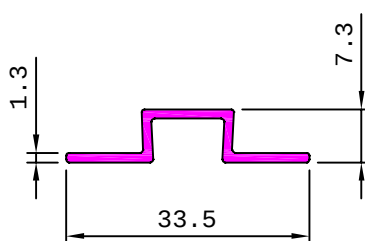
22997

0.255 kg/m



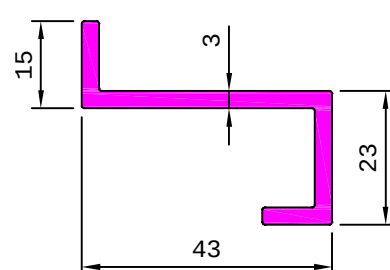
23000

0.161 kg/m



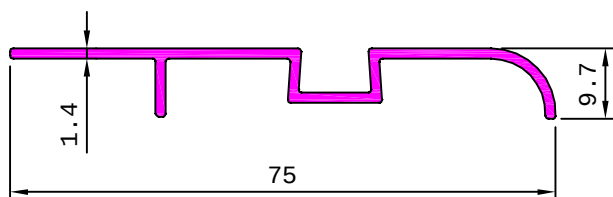
38567

0.680 kg/m



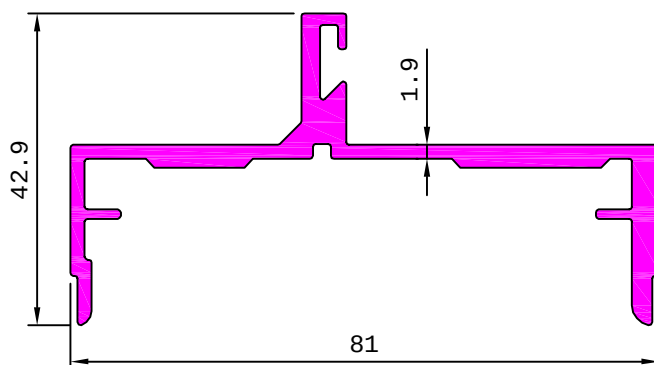
22998

0.381 kg/m



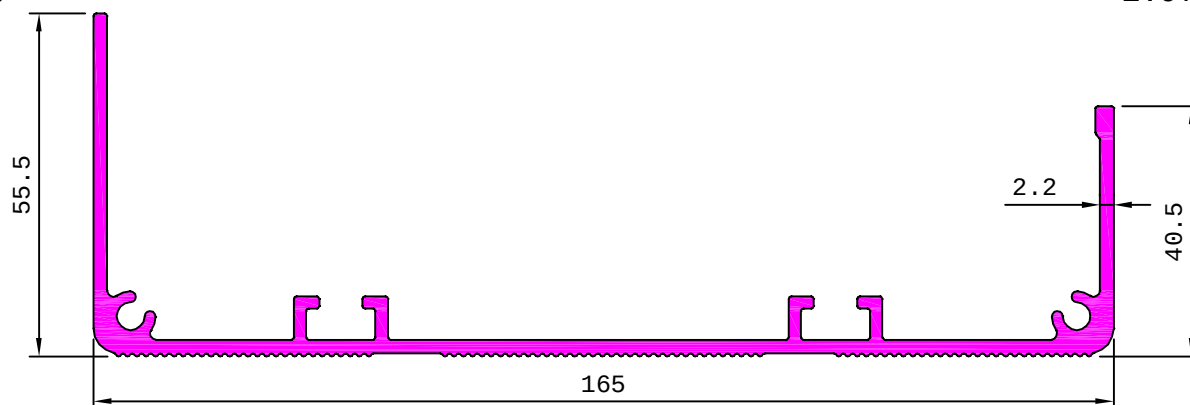
22999

1.117 kg/m



22950

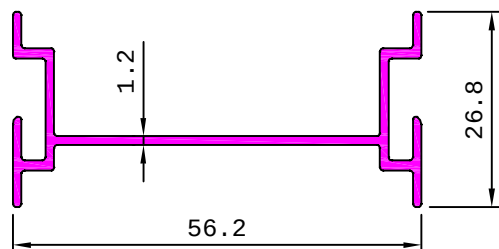
1.971 kg/m



MISCELLANEOUS

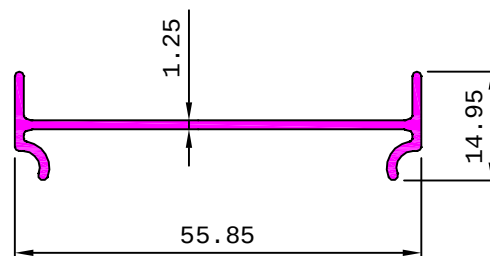
38665

0.424 kg/m



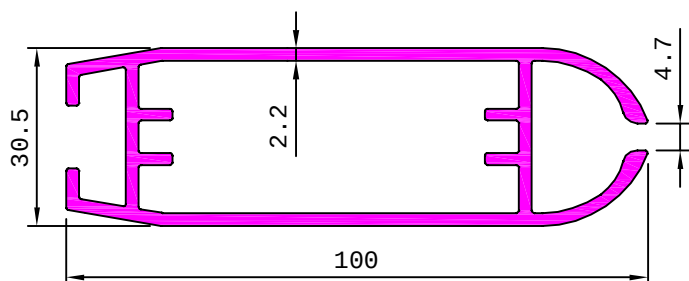
38666

0.300 kg/m



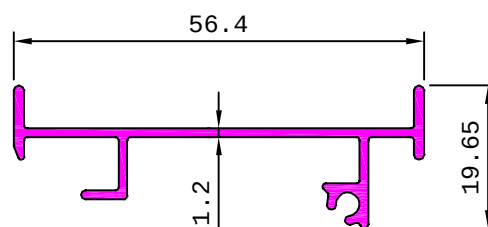
38570

1.748 kg/m



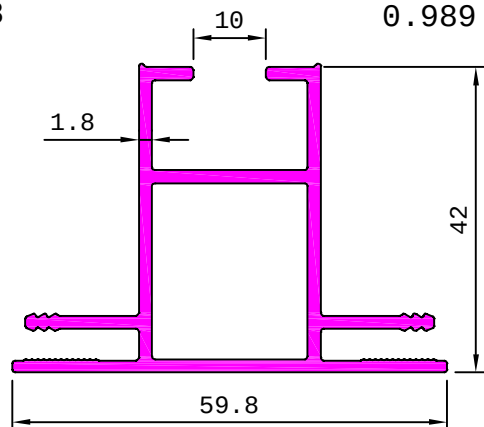
38667

0.366 kg/m



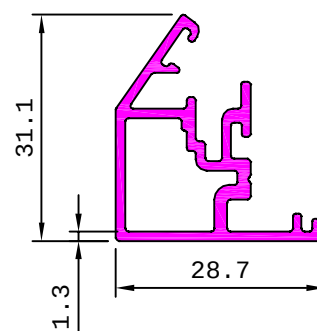
38578

0.989 kg/m



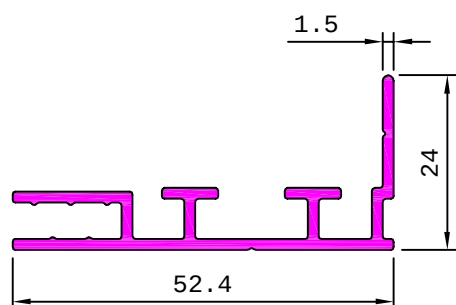
38589

0.453 kg/m



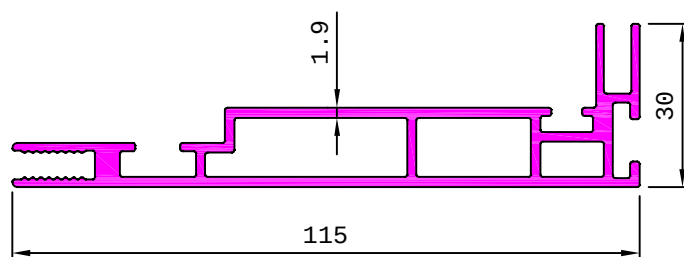
38597

0.505 kg/m



38605

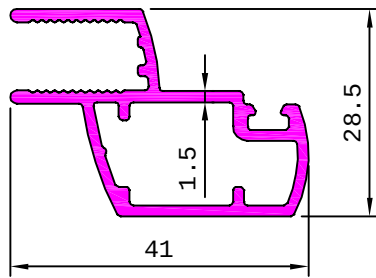
1.533 kg/m



MISCELLANEOUS

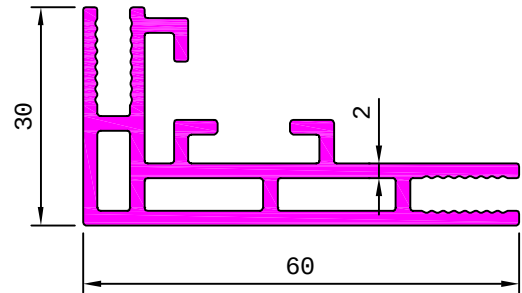
S5194

0.577 kg/m



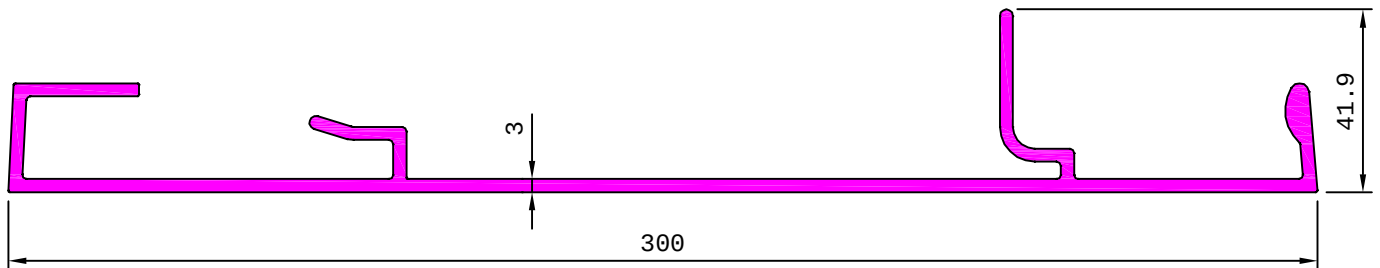
38682

1.121 kg/m



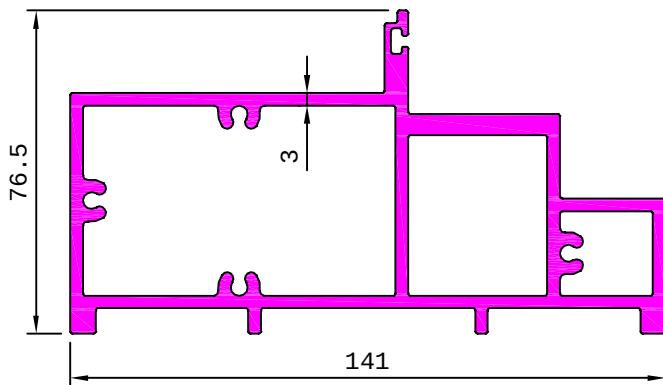
38594

3.726 kg/m



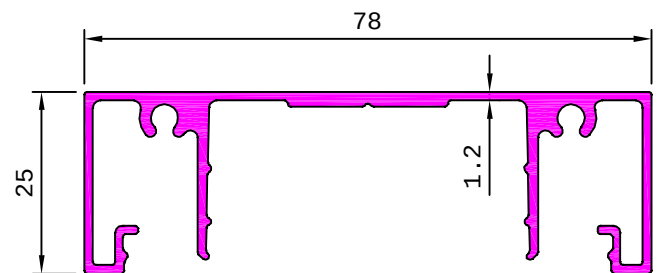
38616

4.554 kg/m



38630

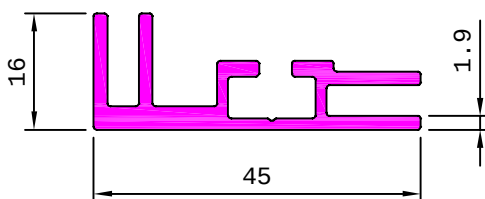
0.833 kg/m



MATCHING WITH 38631

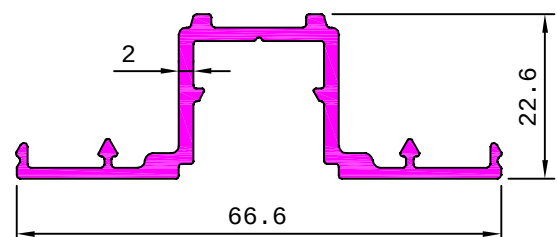
38632

0.585 kg/m



38631

0.616 kg/m

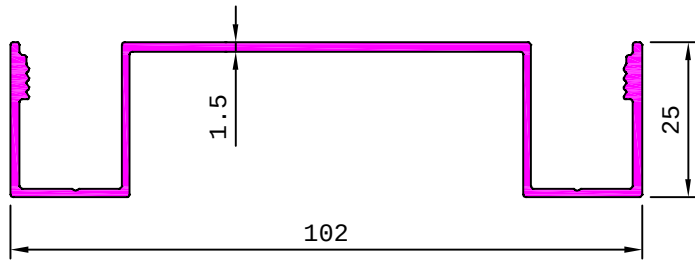


MATCHING WITH 38630

MISCELLANEOUS

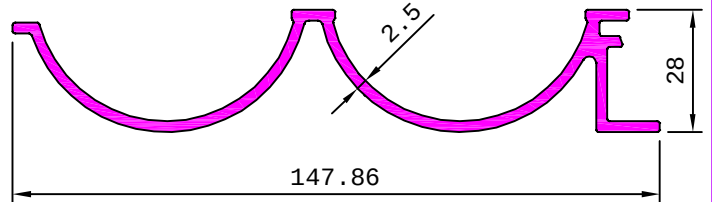
38635

0.793 kg/m



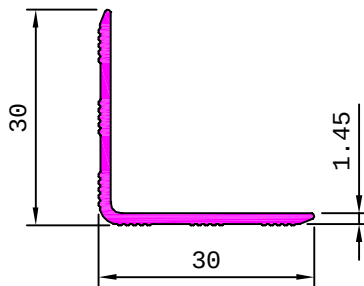
38688

1.566 kg/m



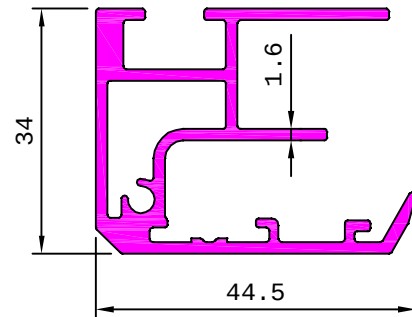
38646

0.232 kg/m



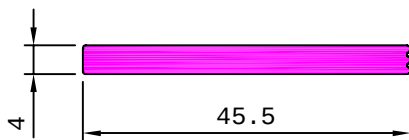
38638

0.920 kg/m



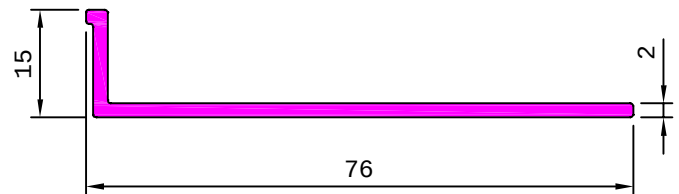
38660

0.489 kg/m



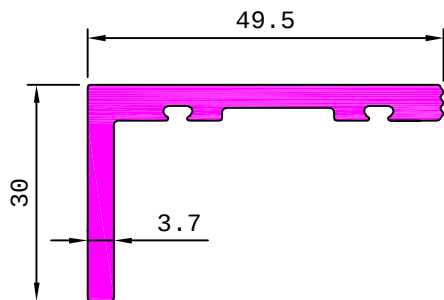
38645

0.480 kg/m



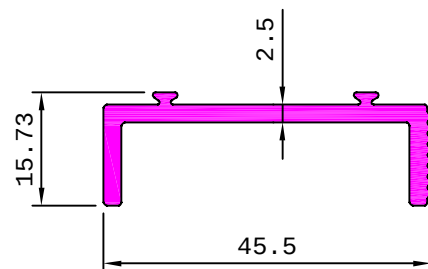
38696

0.801 kg/m



38654

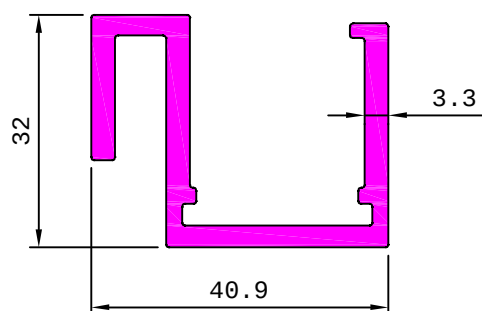
0.491 kg/m



MISCELLANEOUS

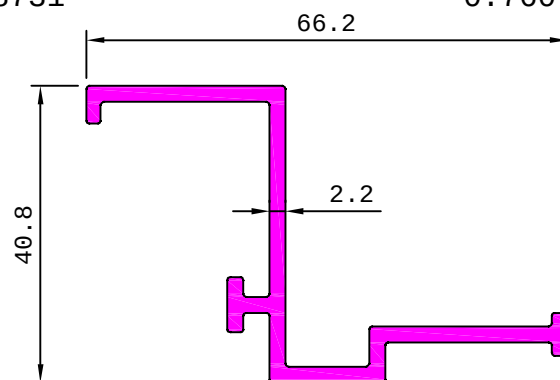
38730

0.988 kg/m



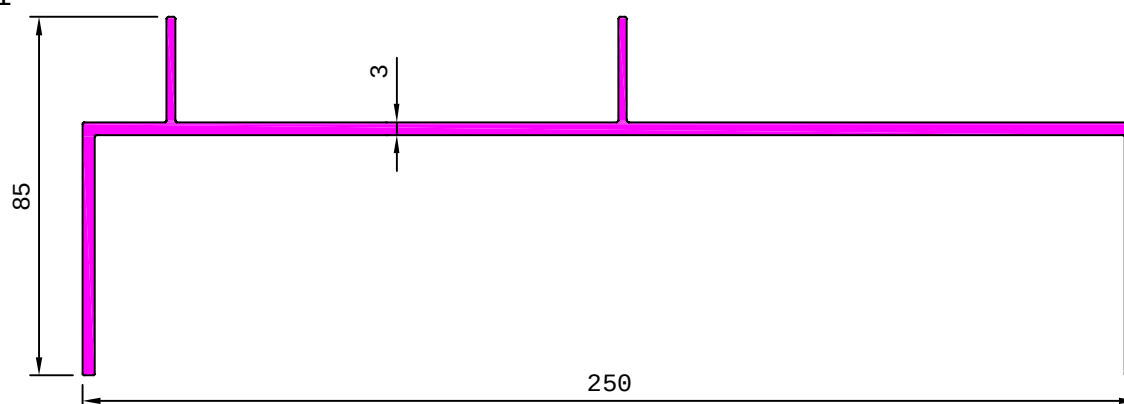
38731

0.760 kg/m



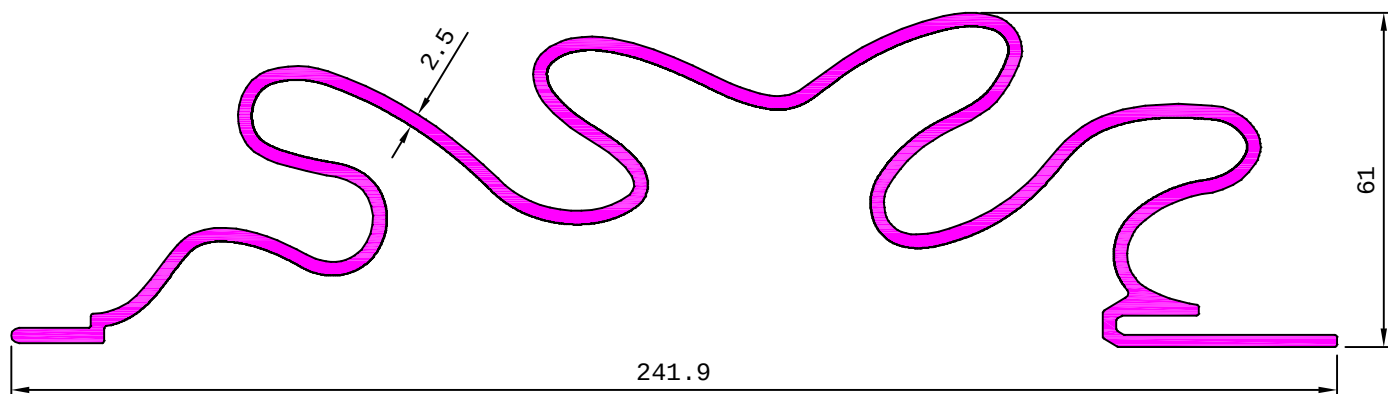
38711

3.218 kg/m



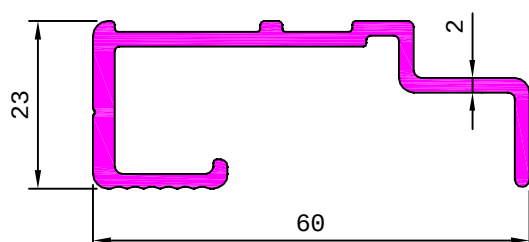
38715

3.770 kg/m



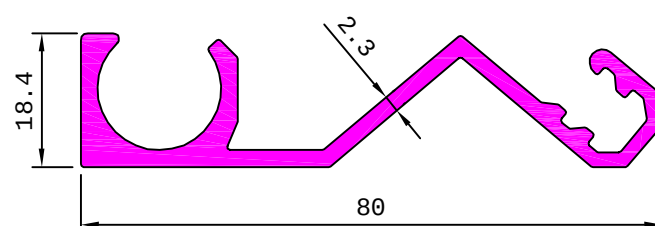
38755

0.705 kg/m



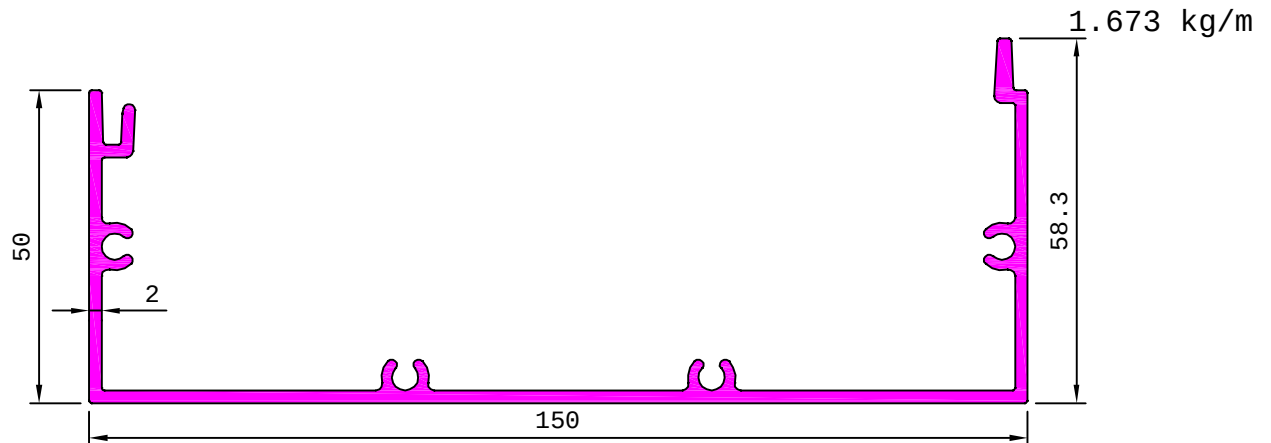
38757

0.970 kg/m



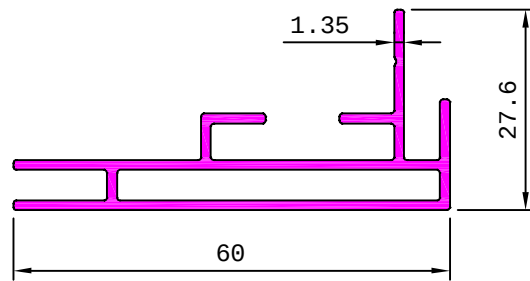
MISCELLANEOUS

S6479



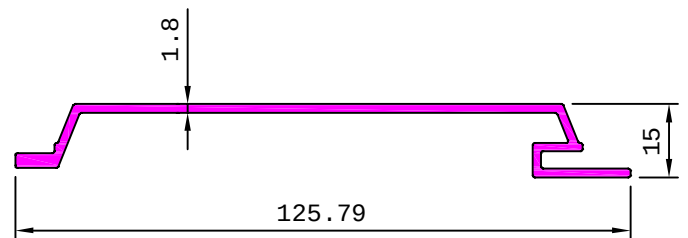
S6722

0.652 kg/m



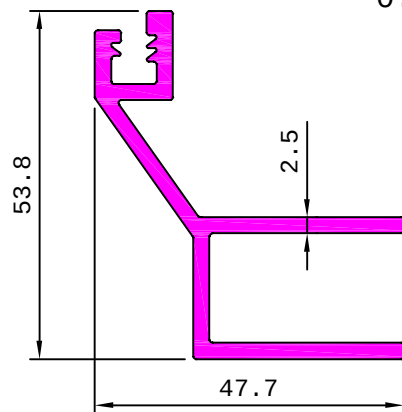
S6724

0.800 kg/m



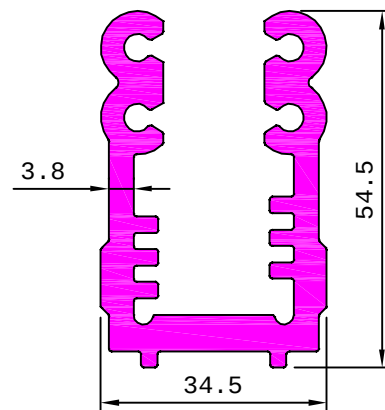
S6795

0.960 kg/m



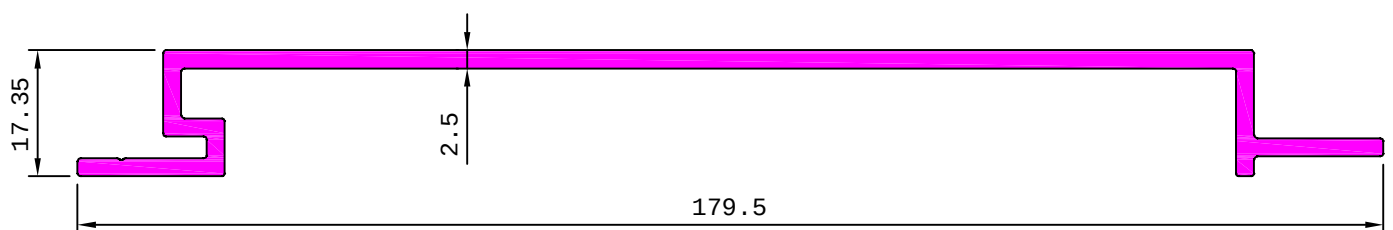
38720

1.989 kg/m

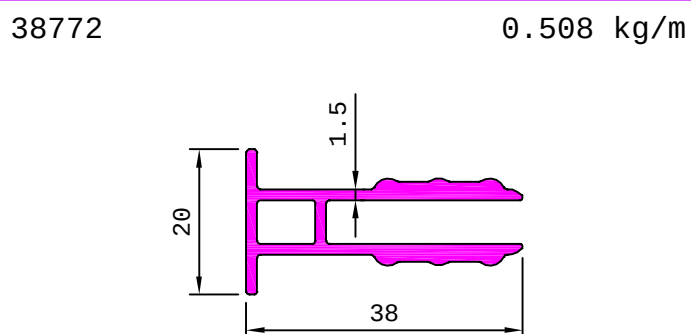
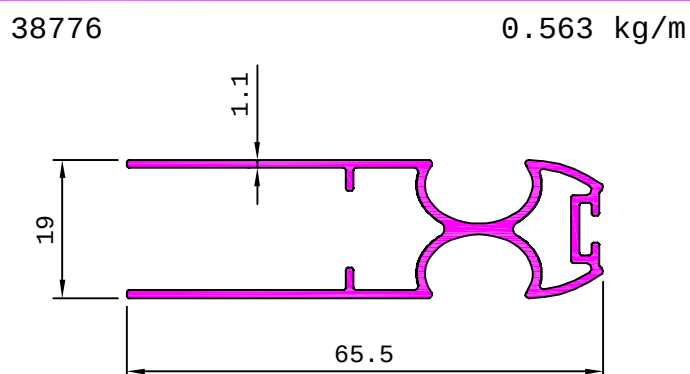
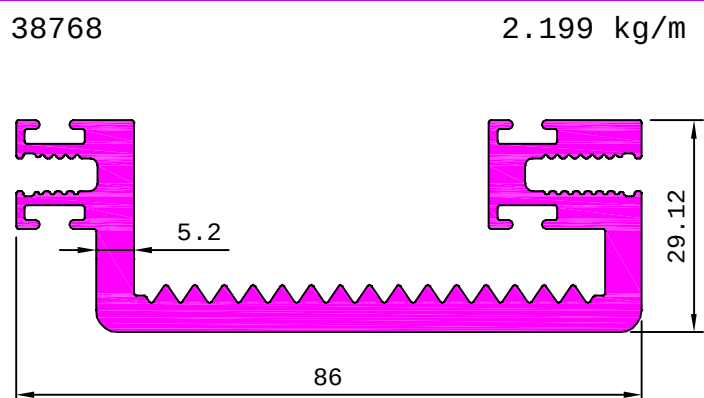
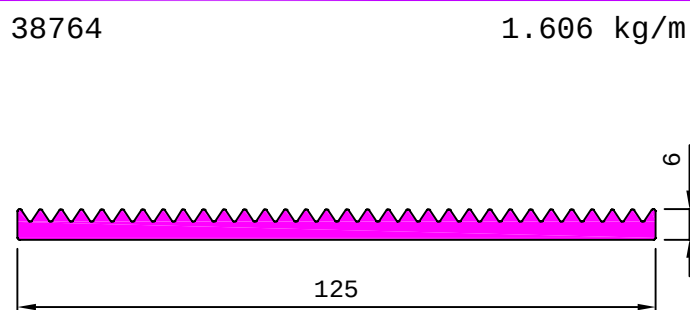
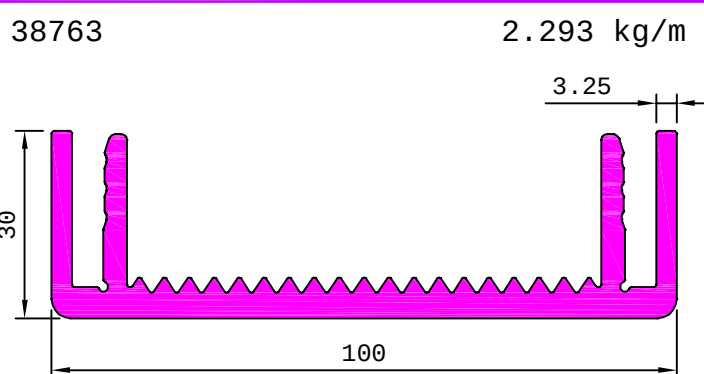
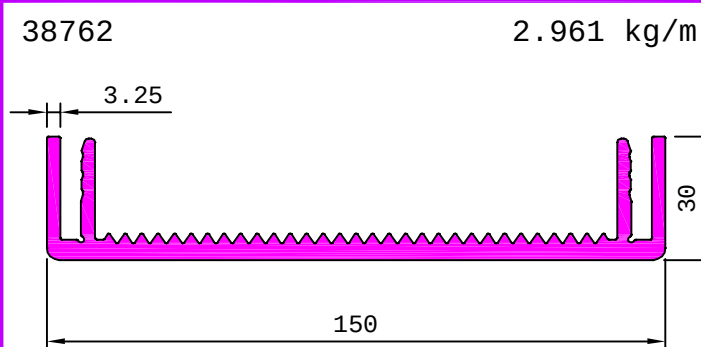
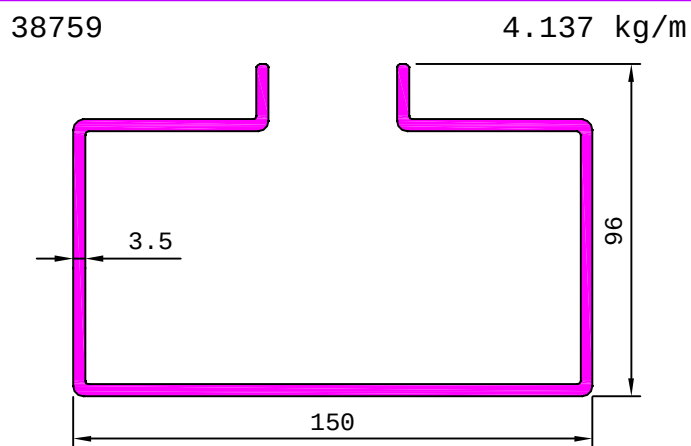
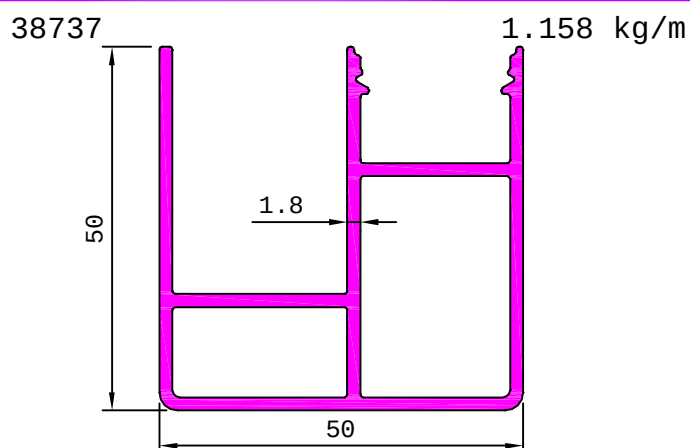


38758

1.492 kg/m



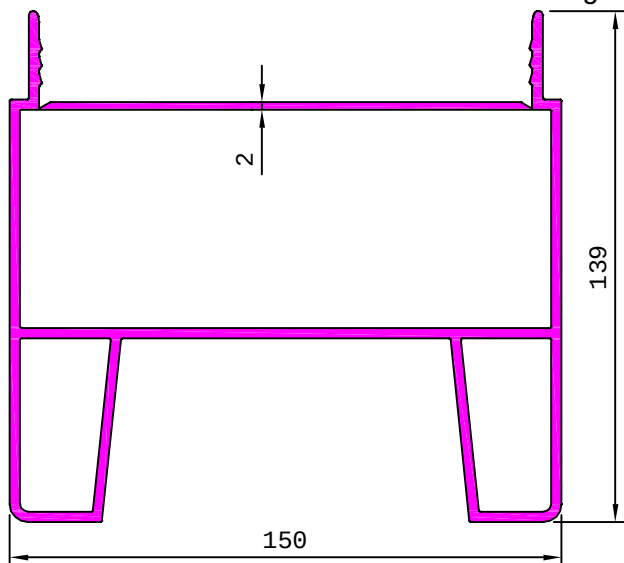
MISCELLANEOUS



MISCELLANEOUS

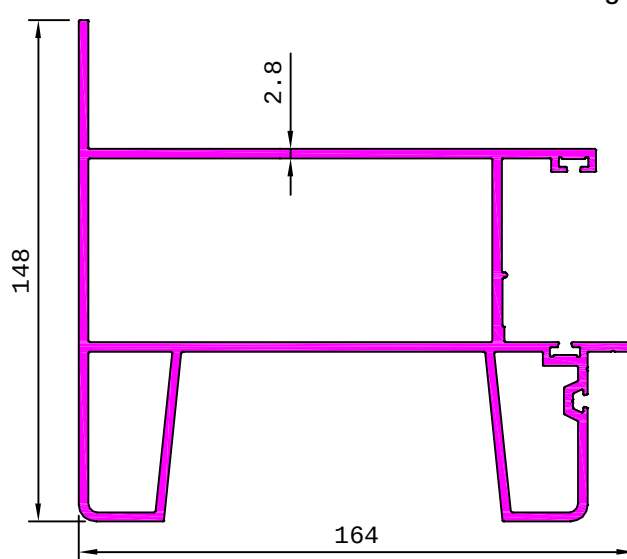
38766

5.033 kg/m



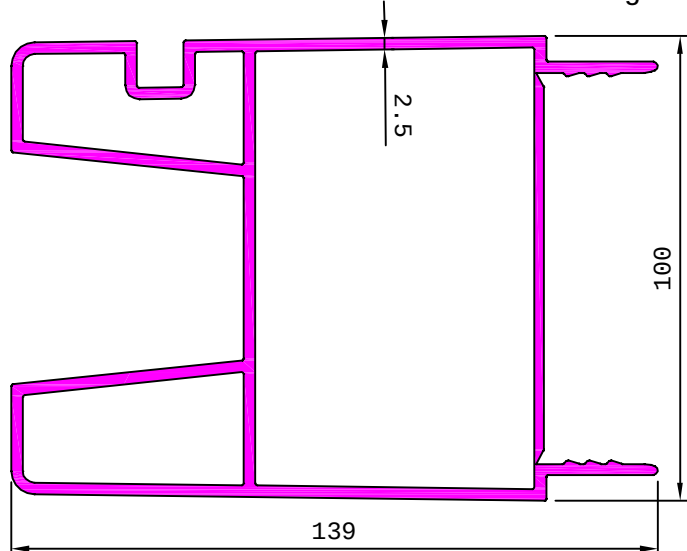
38769

5.494 kg/m



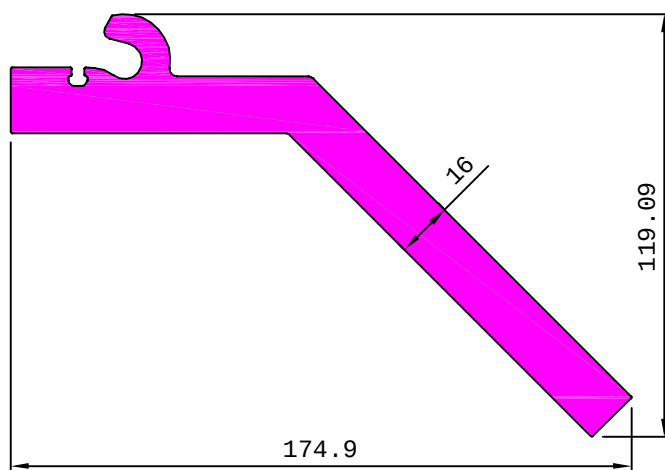
38765

4.061 kg/m



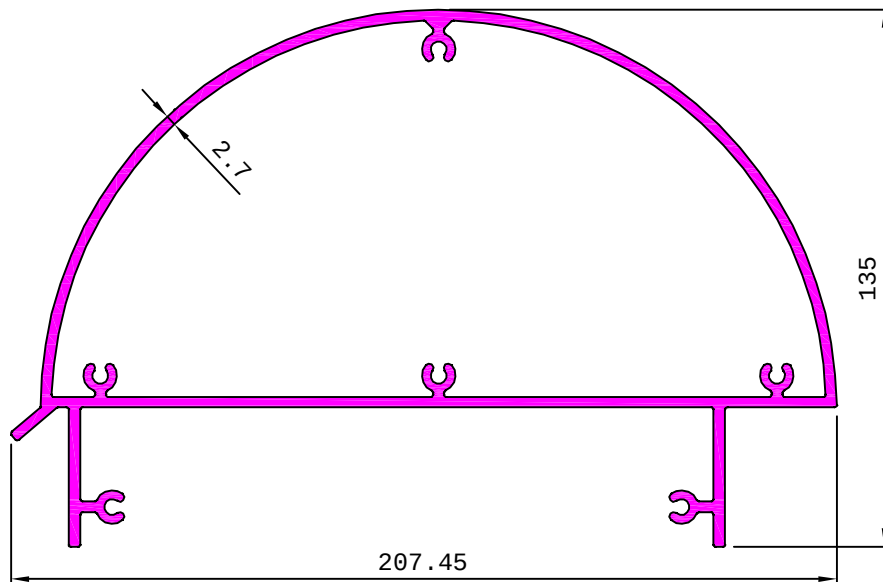
38783

9.515 kg/m



38780

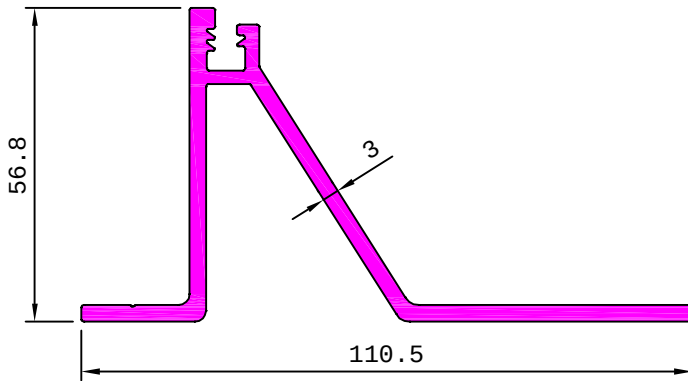
5.012 kg/m



MISCELLANEOUS

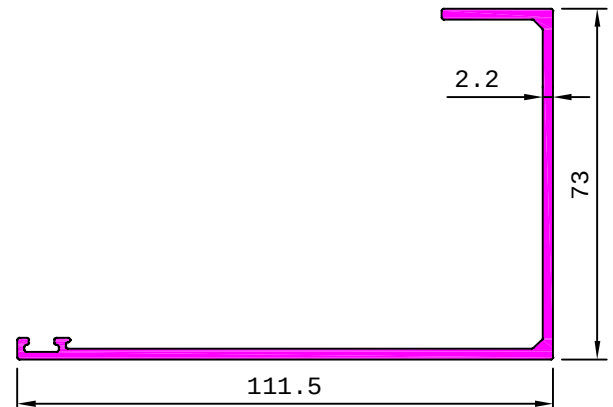
S6794

1.604 kg/m



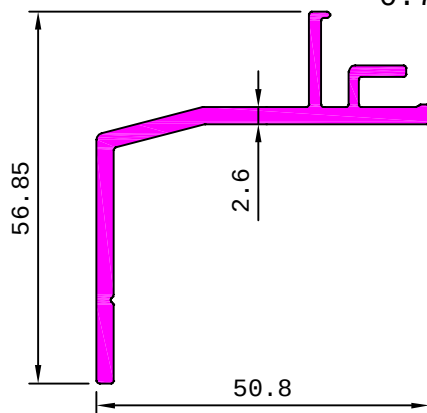
S6775

1.232 kg/m



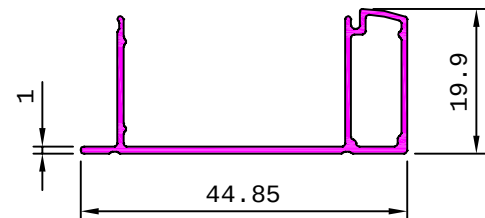
38786

0.747 kg/m



S6760

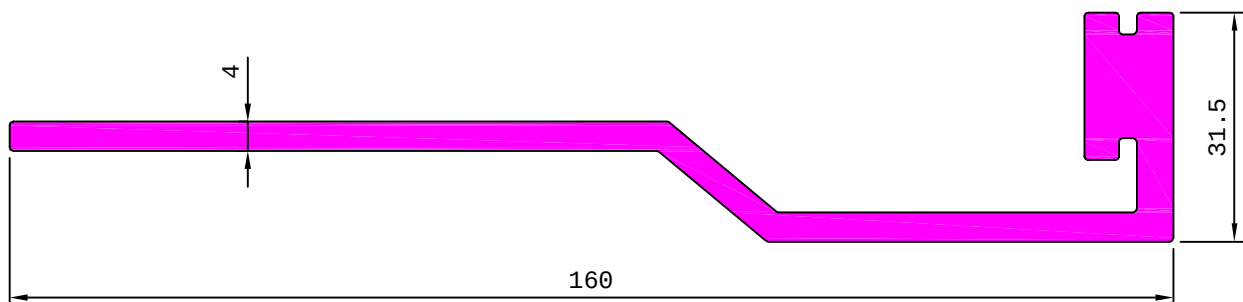
0.262 kg/m



MATCHING WITH S6759

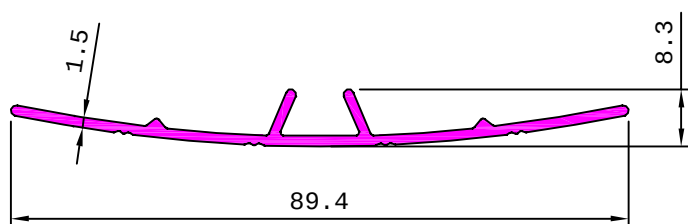
38781

2.502 kg/m



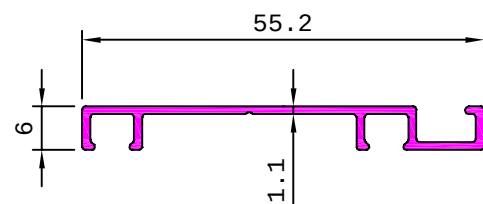
38787

0.427 kg/m



S6788

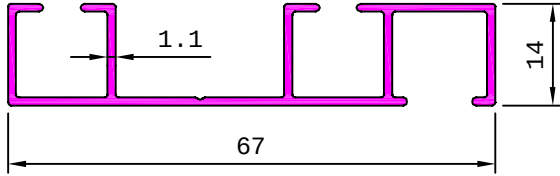
0.246 kg/m



MISCELLANEOUS

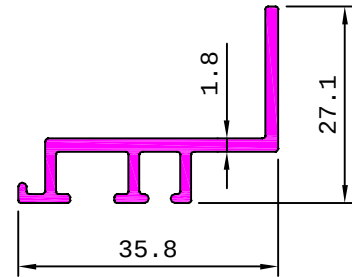
S6789

0.446 kg/m



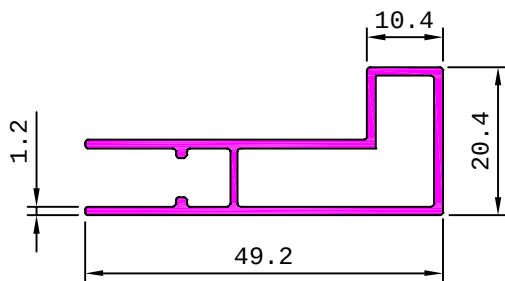
S6776

0.370 kg/m



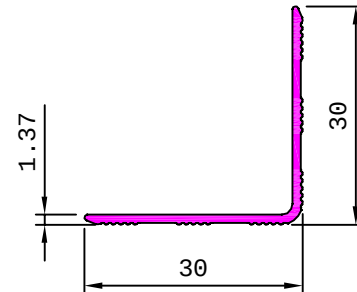
38704

0.442 kg/m



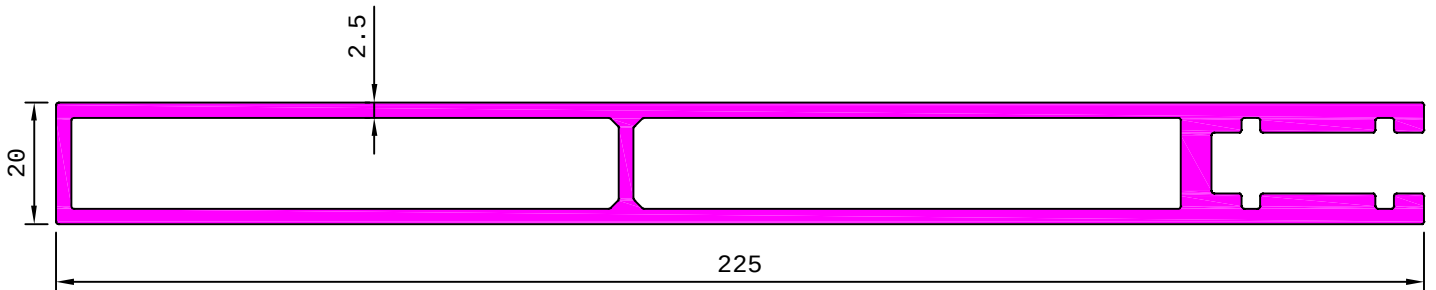
38753

0.186 kg/m



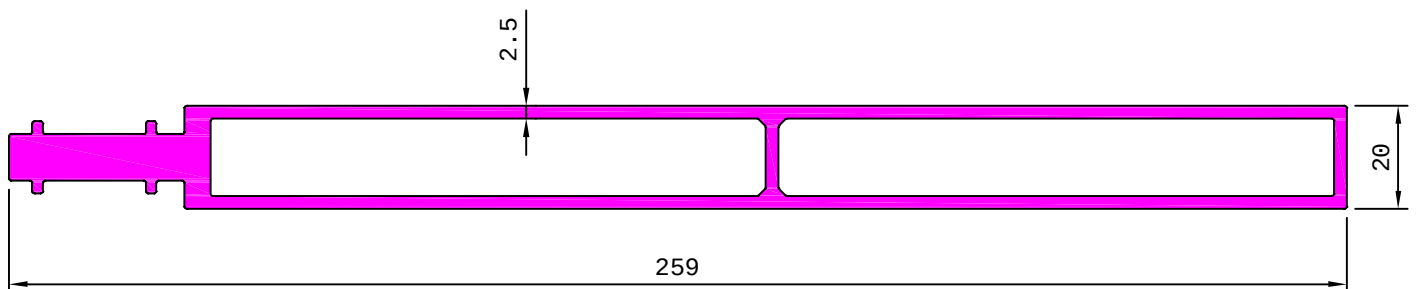
38801

3.846 kg/m



38800

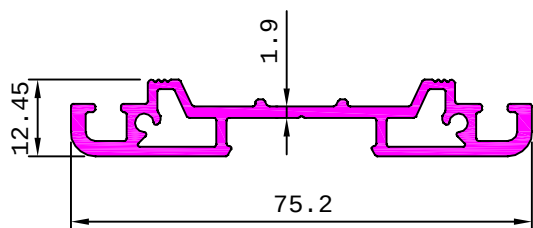
4.335 kg/m



MISCELLANEOUS

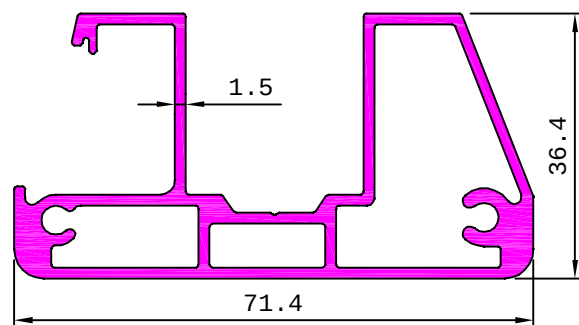
28971

0.789 kg/m



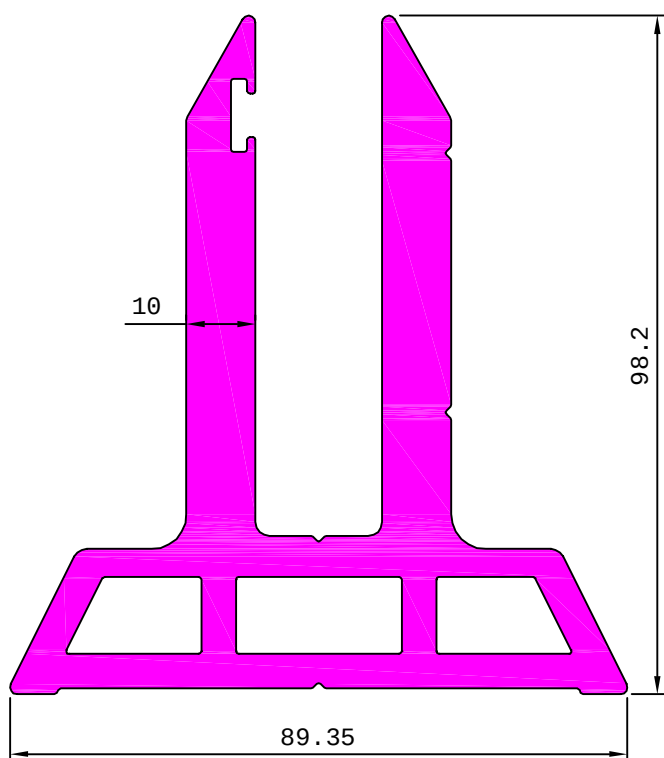
38802

1.295 kg/m



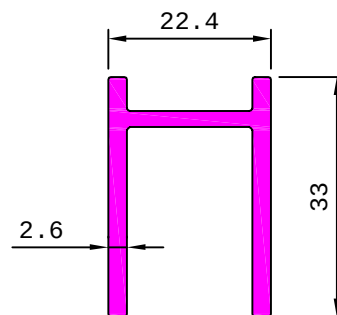
38803

6.478 kg/m



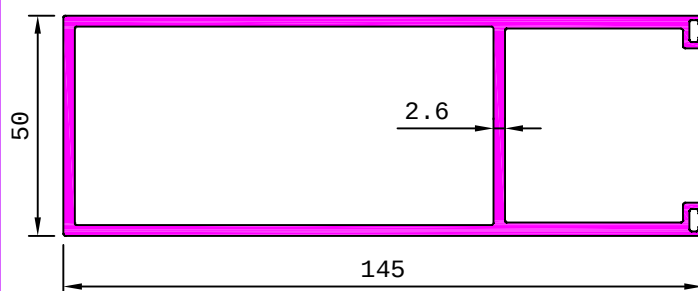
38804

0.565 kg/m



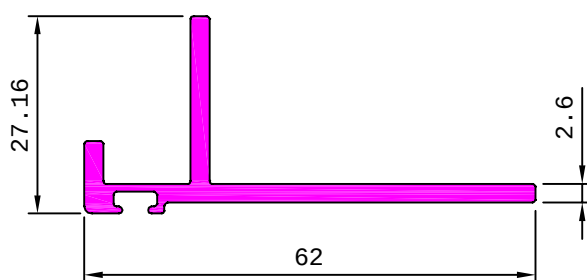
38820

2.739 kg/m



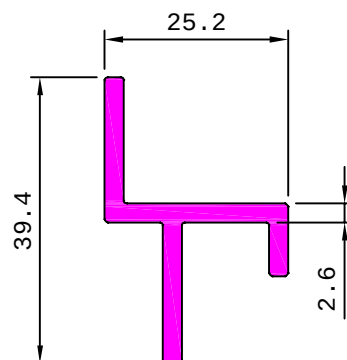
38821

0.640 kg/m



38822

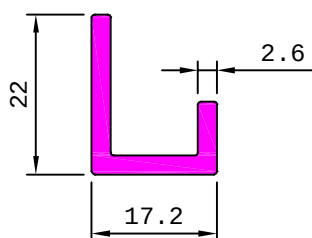
0.487 kg/m



MISCELLANEOUS

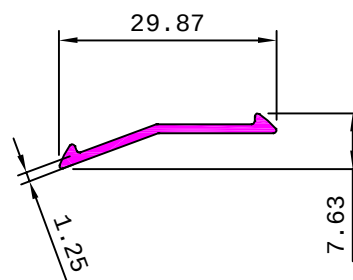
38823

0.309 kg/m



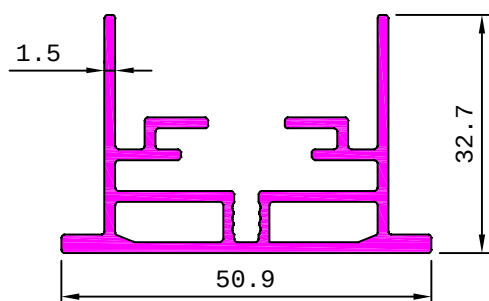
38825

0.115 kg/m



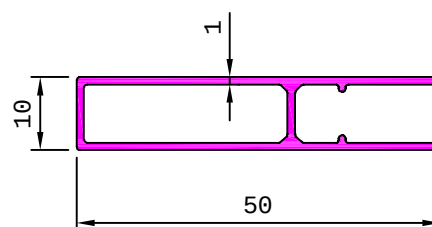
38827

0.838 kg/m



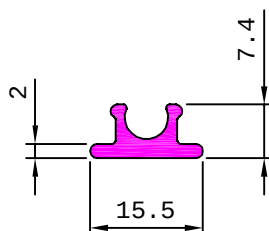
38829

0.324 kg/m



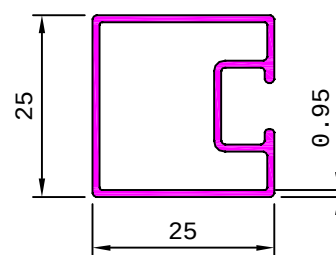
38830

0.145 kg/m



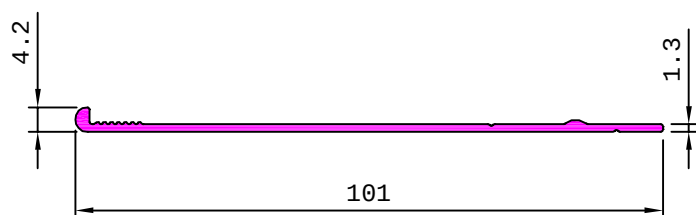
38831

0.297 kg/m



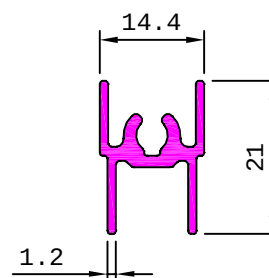
38835

0.378 kg/m



G100073

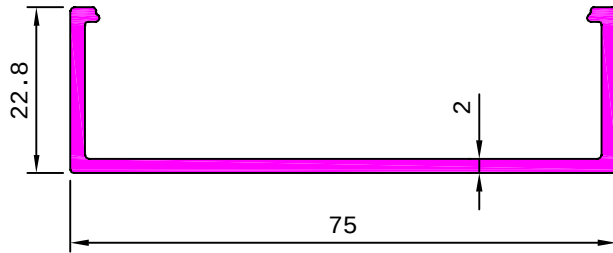
0.247 kg/m



MISCELLANEOUS

38833

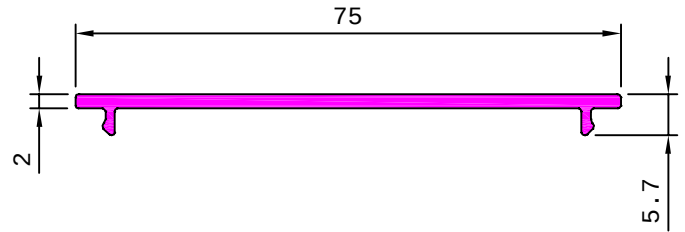
0.648 kg/m



MATCHING WITH 38834

38834

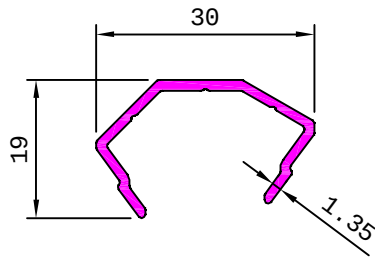
0.431 kg/m



MATCHING WITH 38833

41562

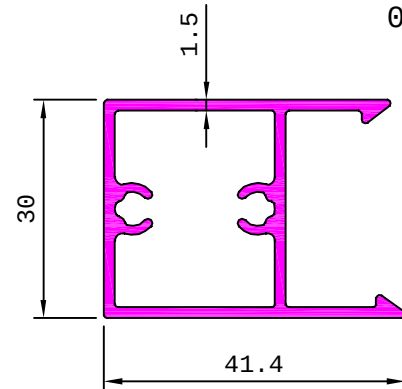
0.214 kg/m



MATCHING WITH 46069

46069

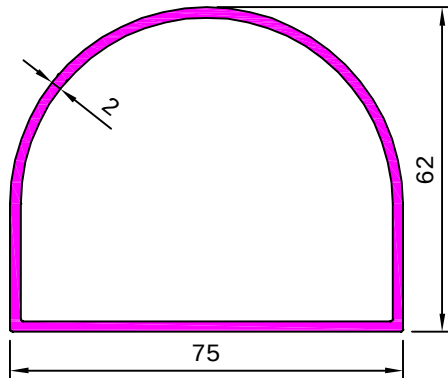
0.647 kg/m



MATCHING WITH 41562

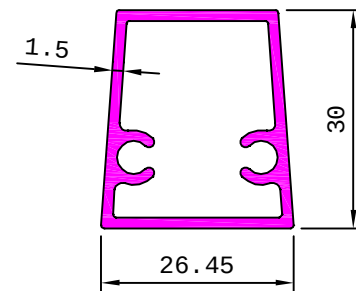
38844

1.267 kg/m



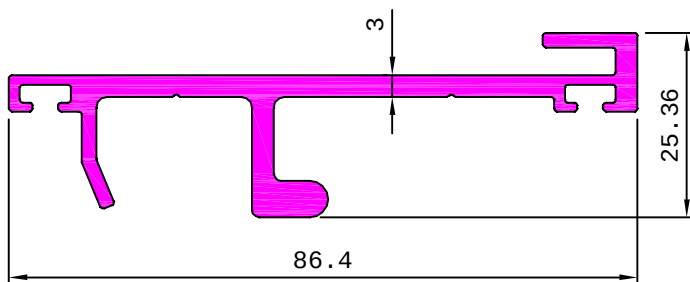
15328

0.513 kg/m



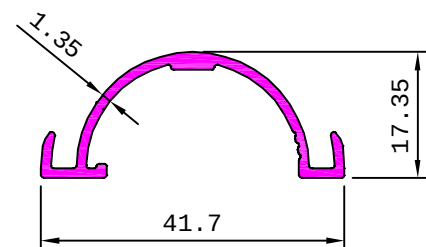
38868

1.114 kg/m



38869

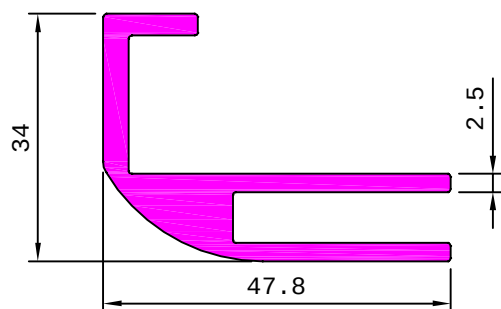
0.282 kg/m



MISCELLANEOUS

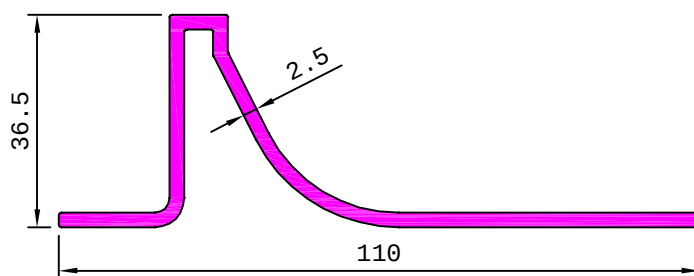
38870

1.045 kg/m



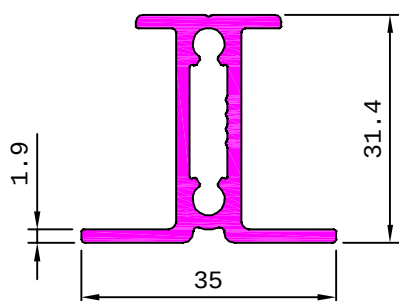
38871

1.094 kg/m



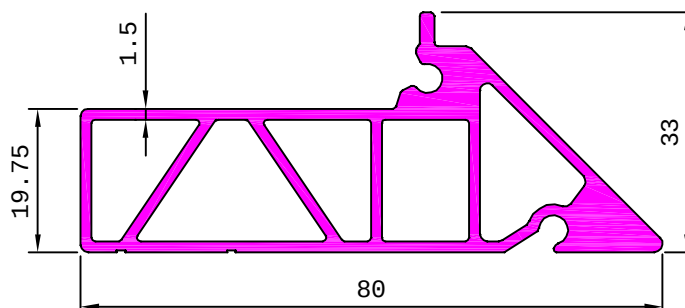
G100062

0.615 kg/m



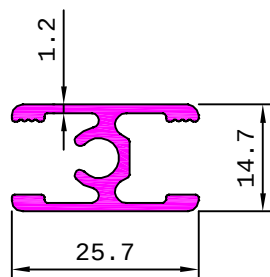
G100189

1.426 kg/m



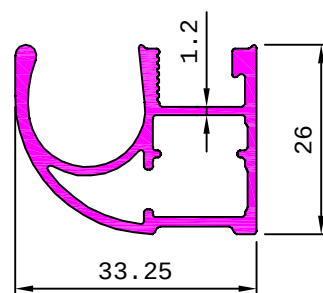
G100216

0.323 kg/m



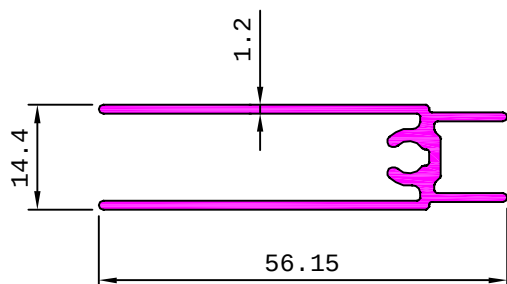
G100220

0.519 kg/m



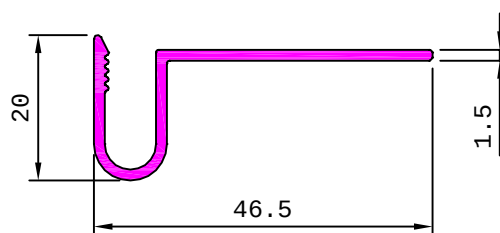
G100217

0.474 kg/m



G100067

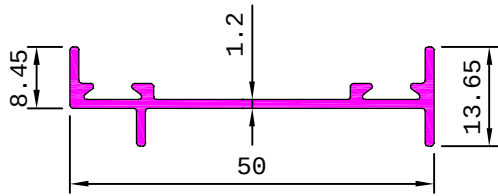
0.318 kg/m



MISCELLANEOUS

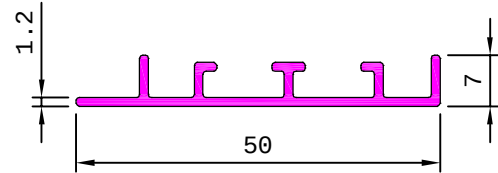
G100773

0.287 kg/m



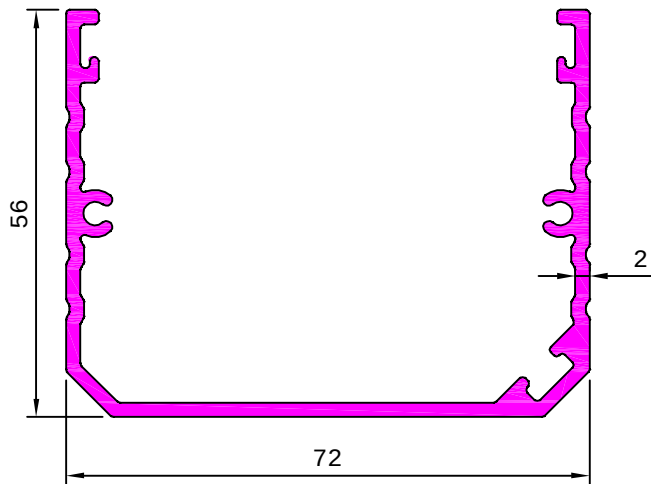
G100774

0.269 kg/m



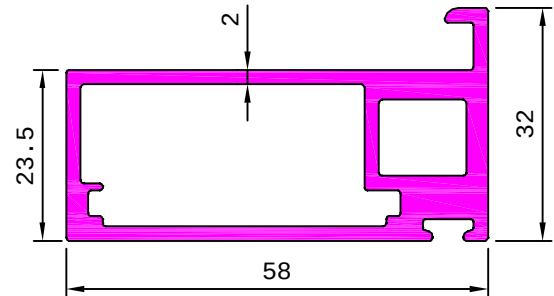
G100790

1.154 kg/m



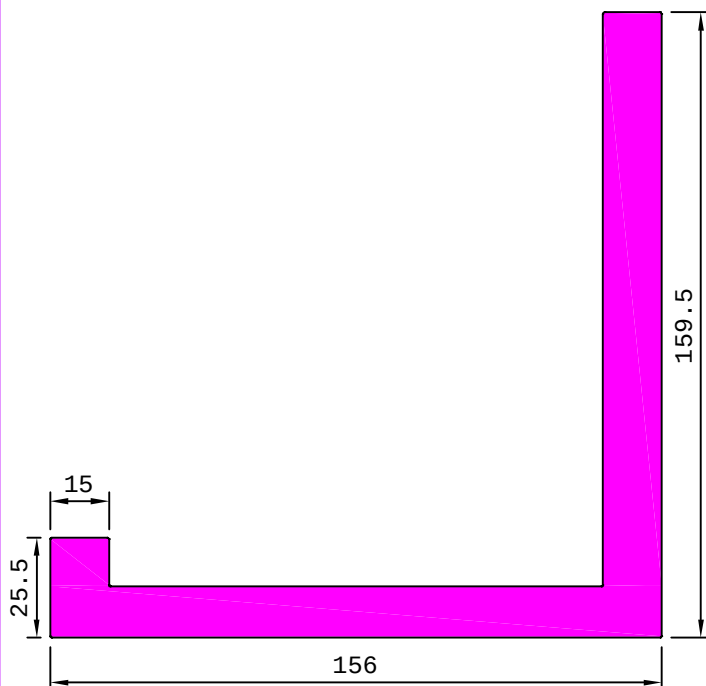
G100879

1.276 kg/m



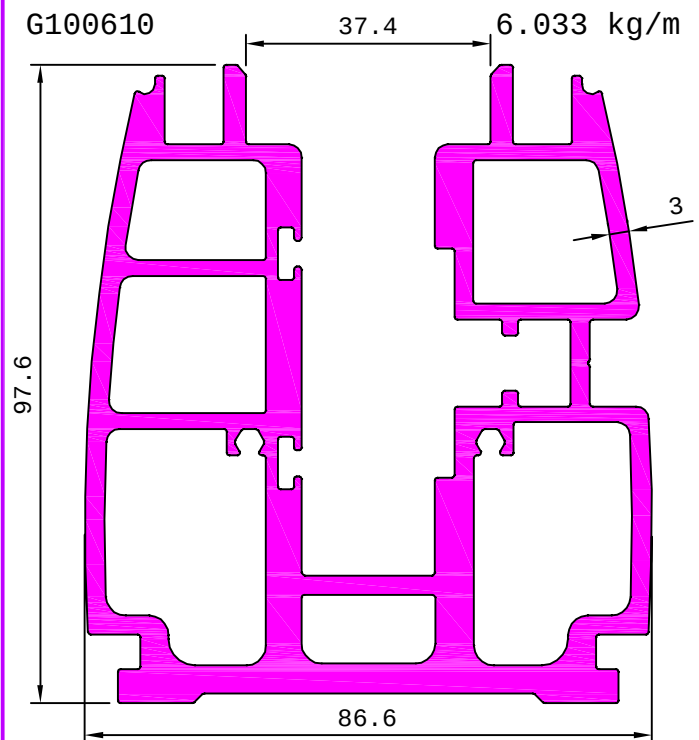
G100848

11.915 kg/m



G100610

6.033 kg/m

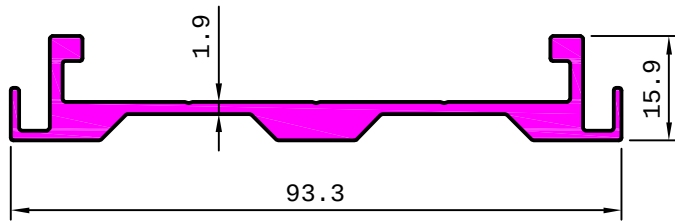


MATCHING WITH G100611, G100598

MISCELLANEOUS

G100611

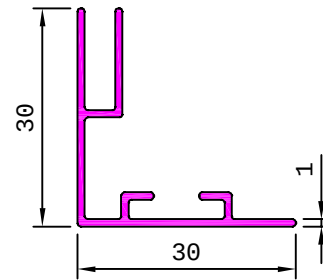
1.059 kg/m



MATCHING WITH G100610,G100598

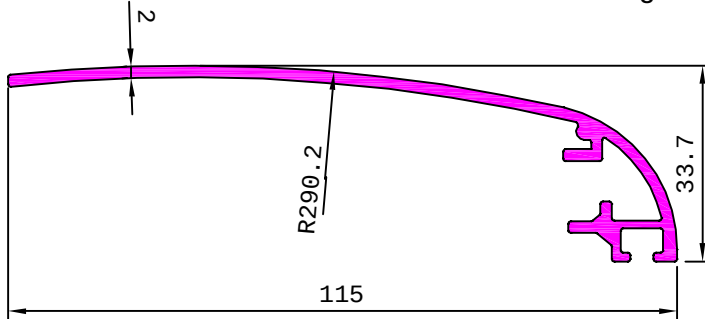
G100602

0.250 kg/m



G100598

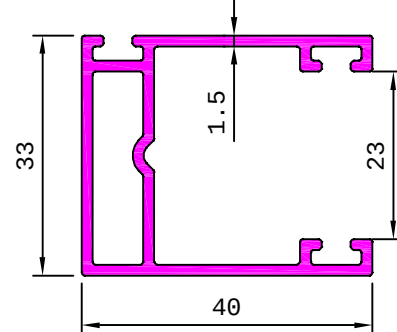
0.910 kg/m



MATCHING WITH G100610,G100611

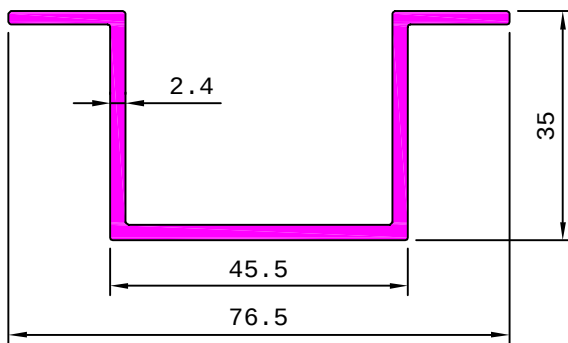
G100457

0.664 kg/m



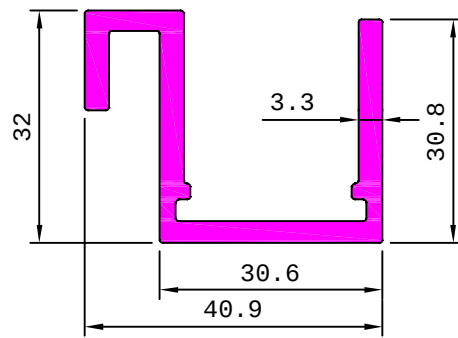
G100458

0.884 kg/m



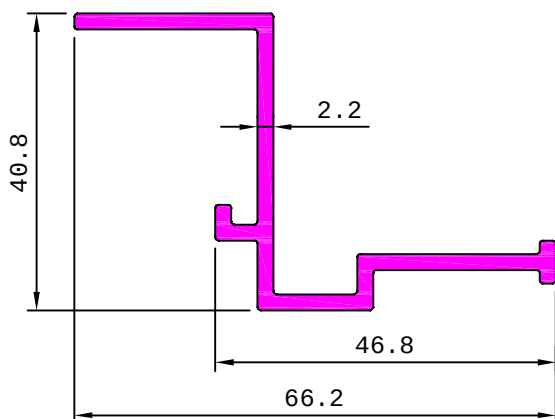
G100459

0.922 kg/m



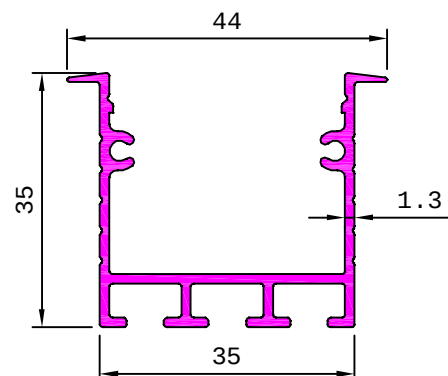
G100460

0.728 kg/m



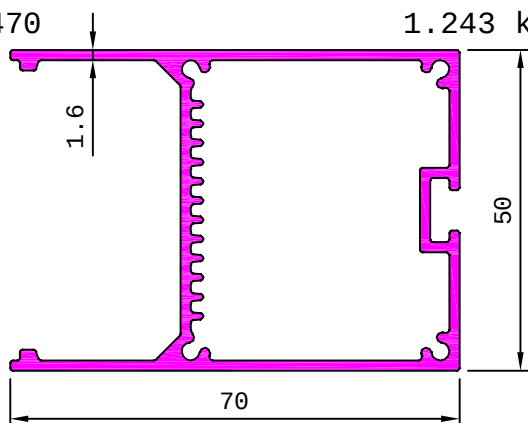
G100468

0.526 kg/m

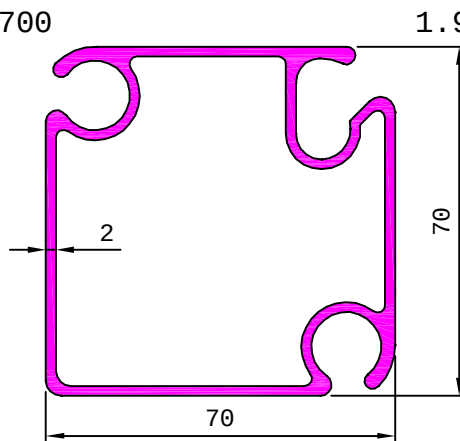


MISCELLANEOUS

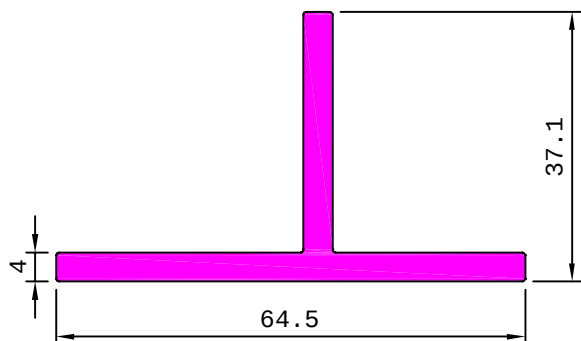
G100470 1.243 kg/m



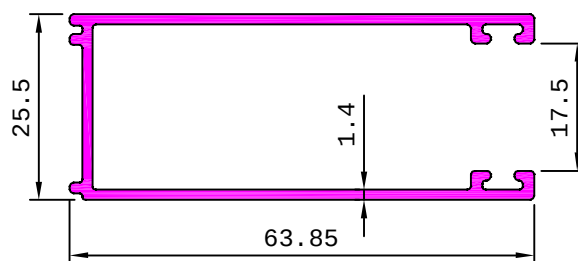
G100700 1.953 kg/m



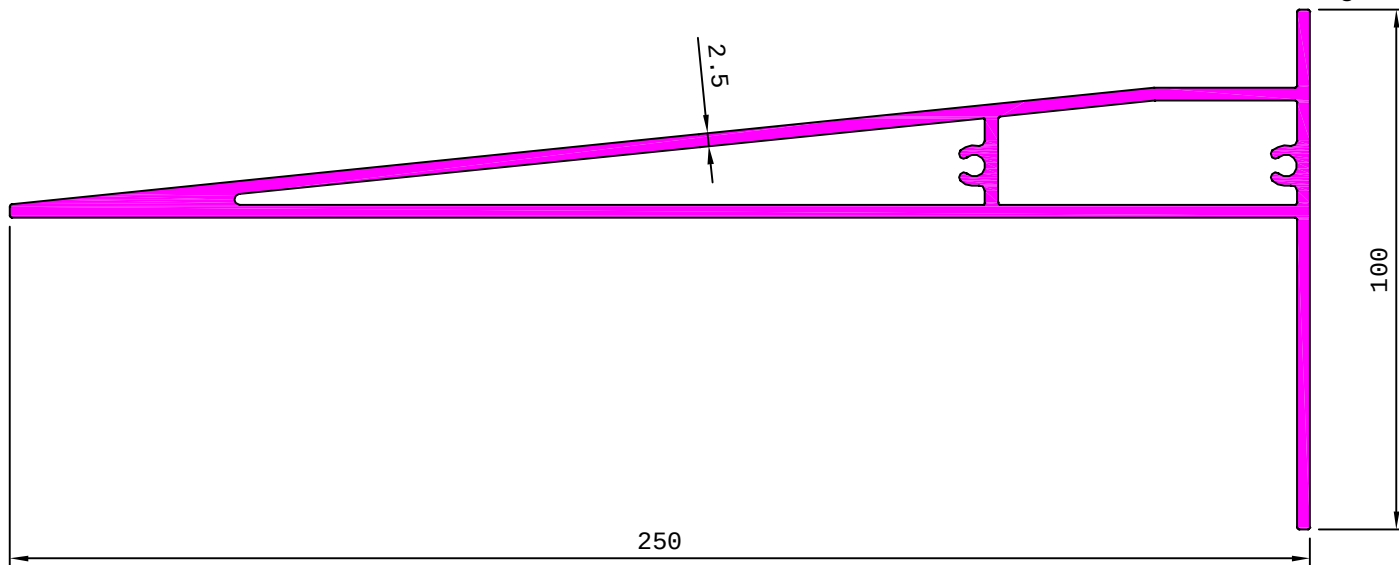
G101070 1.054 kg/m



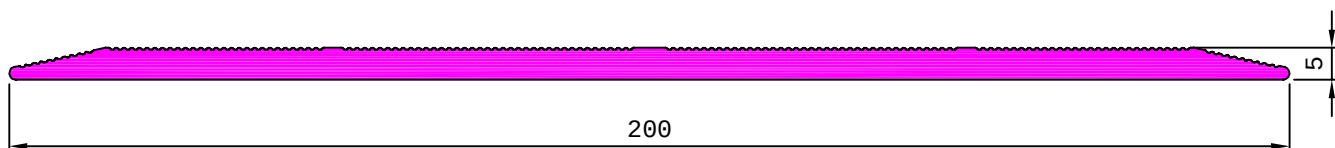
G101093 0.636 kg/m



G101080 4.211 kg/m



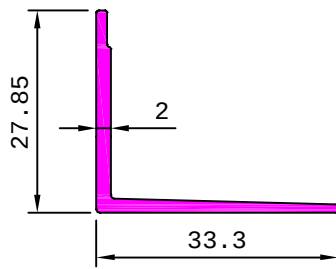
G101269 2.495 kg/m



MISCELLANEOUS

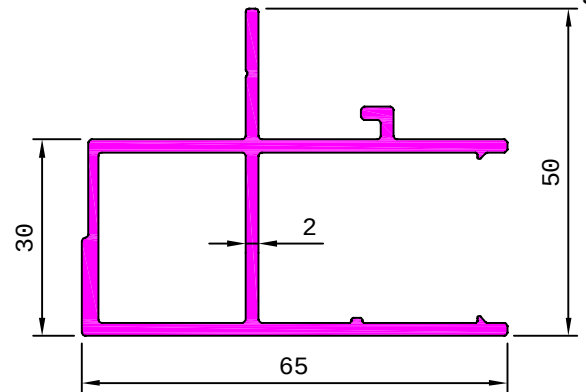
G101113

0.277 kg/m



G101114

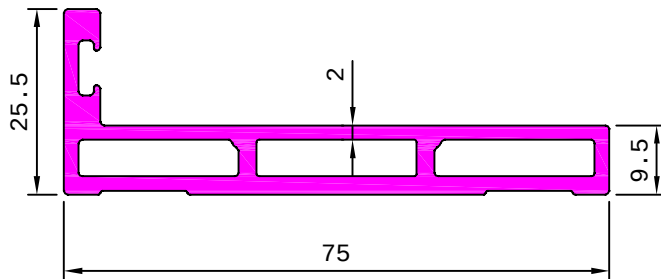
1.137 kg/m



MATCHING WITH G101099,G101101

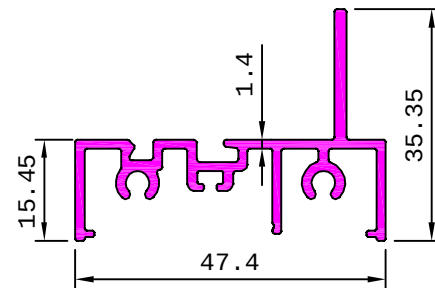
G101197

1.167 kg/m



G101204

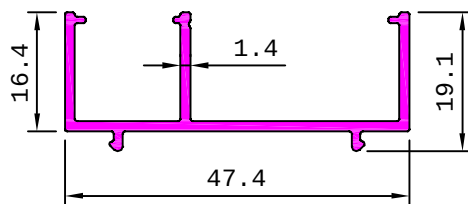
0.629 kg/m



MATCHING WITH G101205

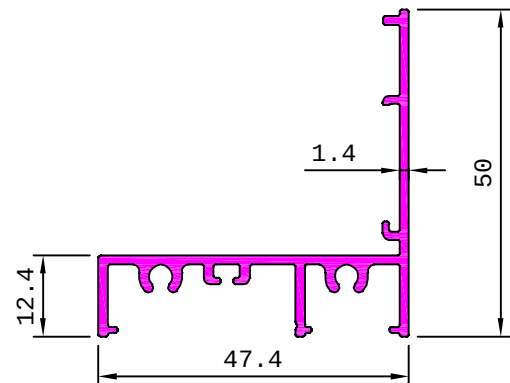
G101203

0.378 kg/m



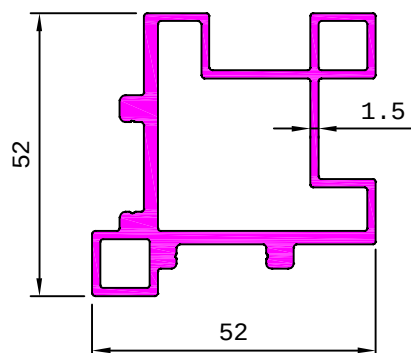
G101202

0.593 kg/m



G101981

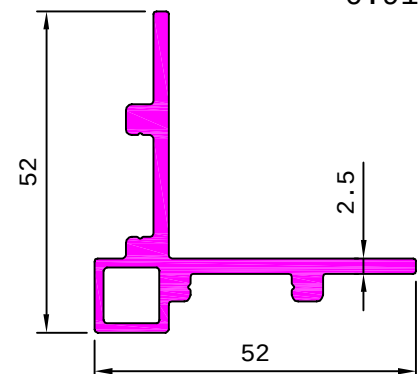
1.394 kg/m



MATCHING WITH G101982

G101983

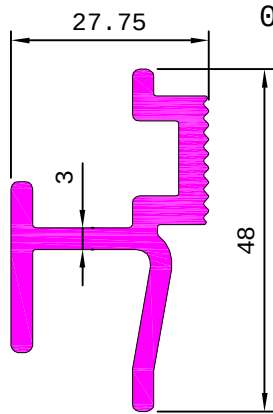
0.910 kg/m



MATCHING WITH G101982

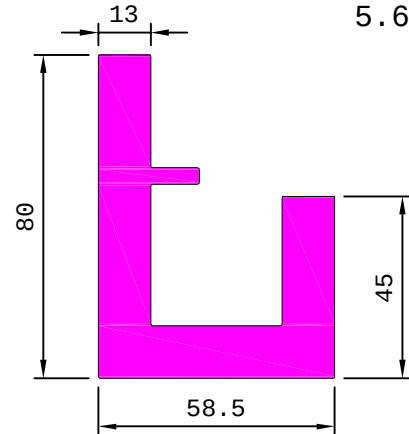
MISCELLANEOUS

G101843



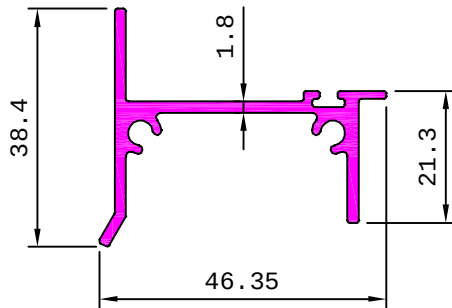
0.879 kg/m

G102022



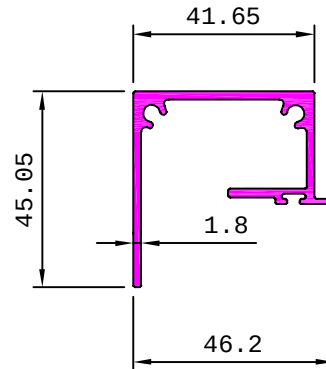
5.657 kg/m

G101805



0.574 kg/m

G101806

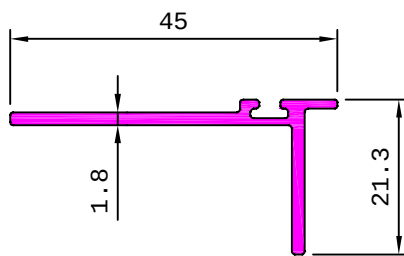


0.740 kg/m

MATCHING WITH G101806

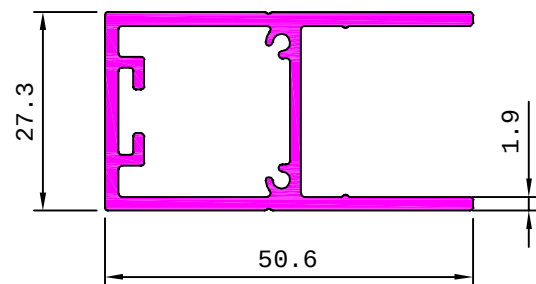
MATCHING WITH G101805

G101804



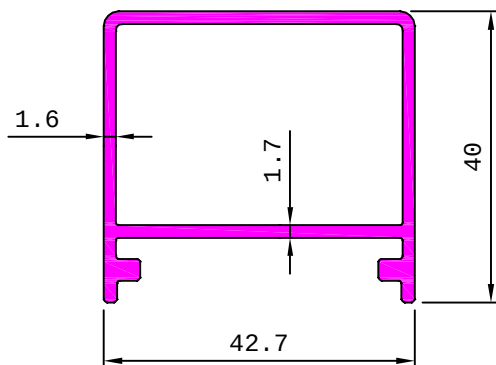
0.312 kg/m

G101825



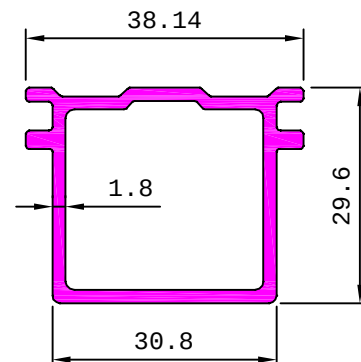
0.825 kg/m

G101802



0.762 kg/m

G101803



0.638 kg/m

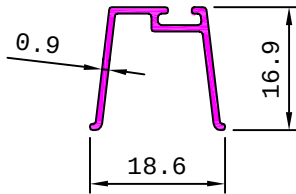
MATCHING WITH G101803

MATCHING WITH G101802

MISCELLANEOUS

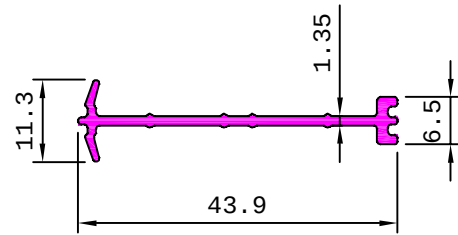
G101954

0.126 kg/m



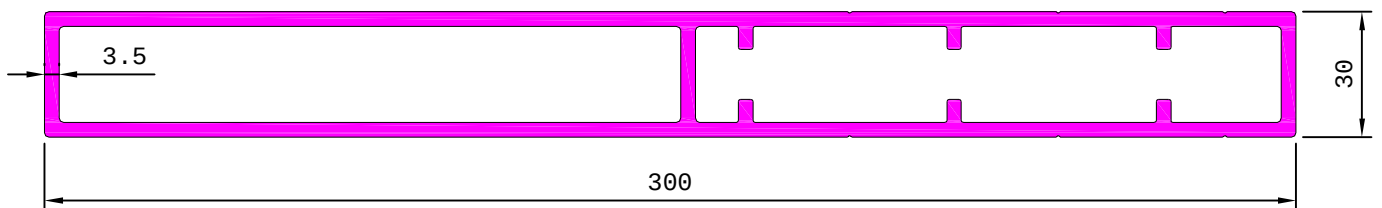
G101955

0.221 kg/m



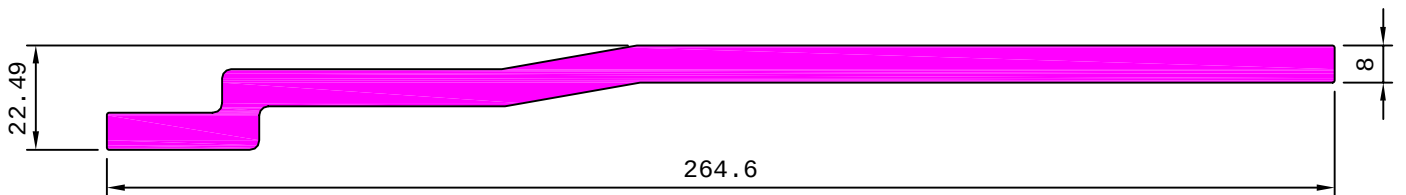
G101961

6.634 kg/m



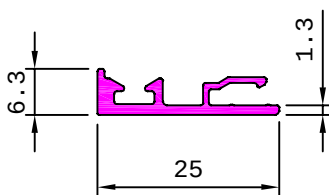
G101962

5.927 kg/m



G101659

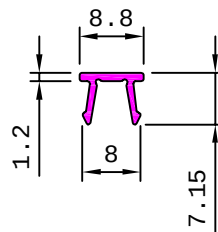
0.161 kg/m



MATCHING WITH G101661

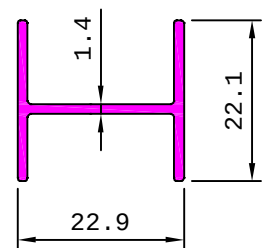
G102638

0.058 kg/m



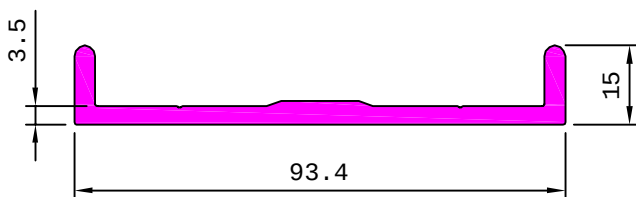
G102716

0.243 kg/m



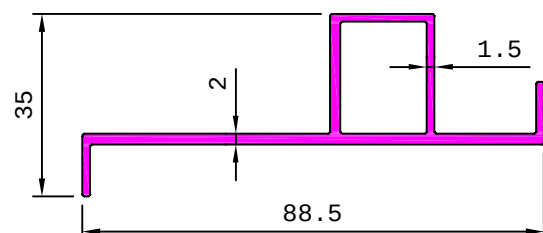
G102212

1.165 kg/m



G101626

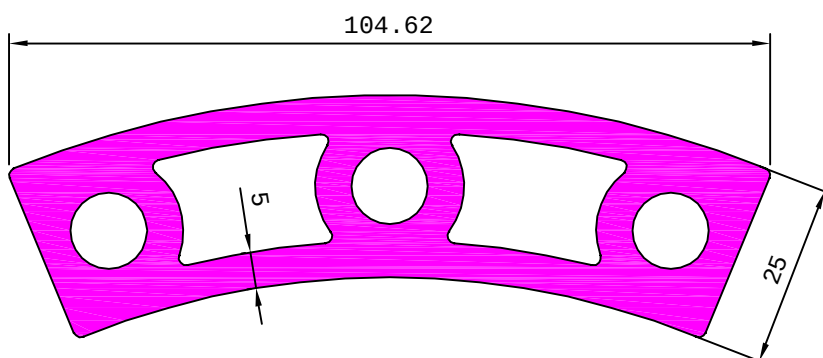
0.843 kg/m



MISCELLANEOUS

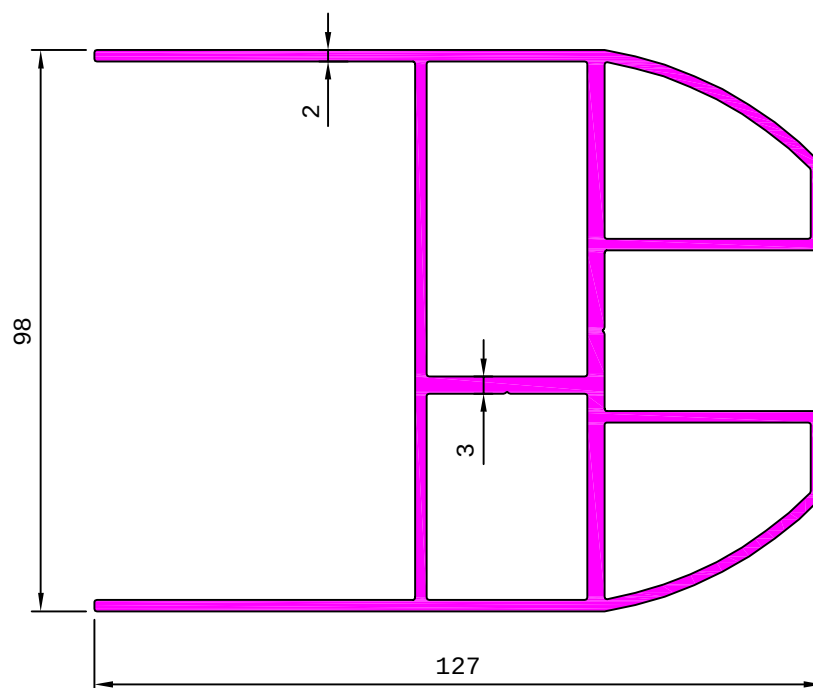
G101858

4.261 kg/m



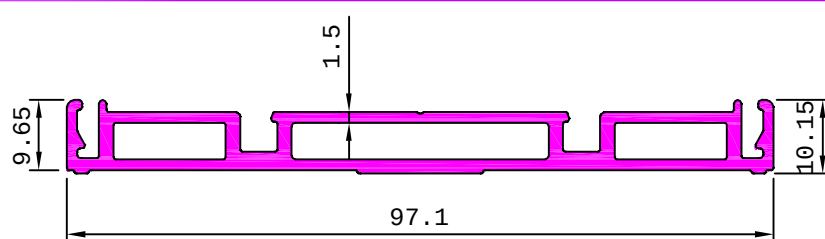
G102213

3.463 kg/m



G101244

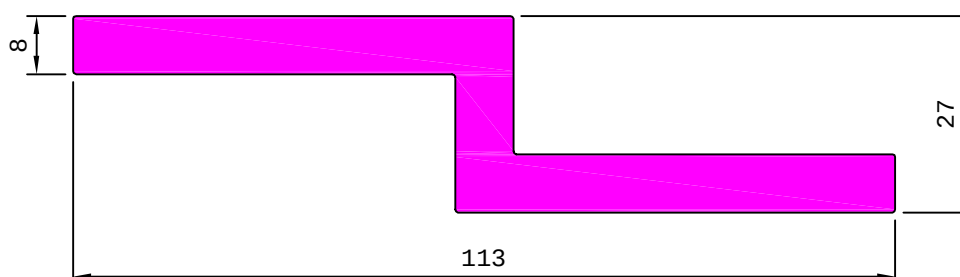
1.017 kg/m



MATCHING WITH G101243

G102478

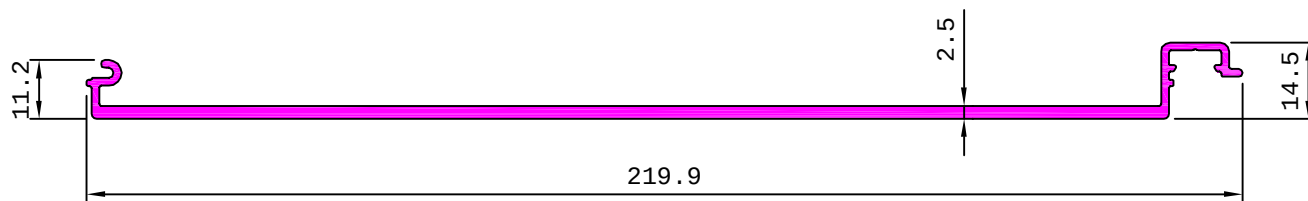
2.851 kg/m



MISCELLANEOUS

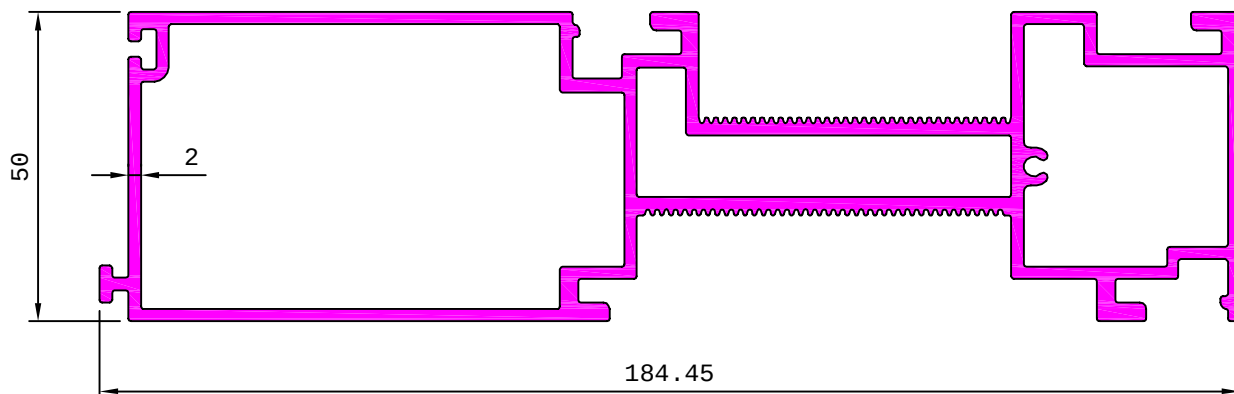
G102639

1.573 kg/m



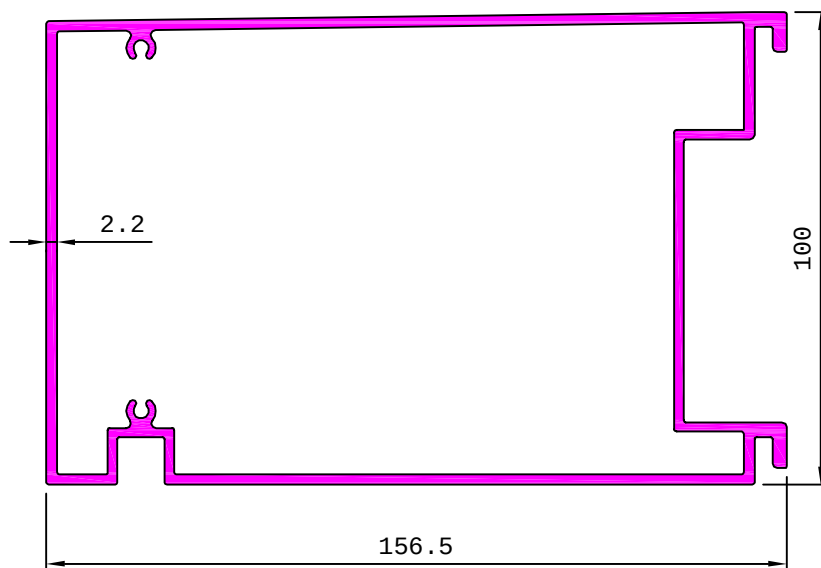
G102637

3.650 kg/m



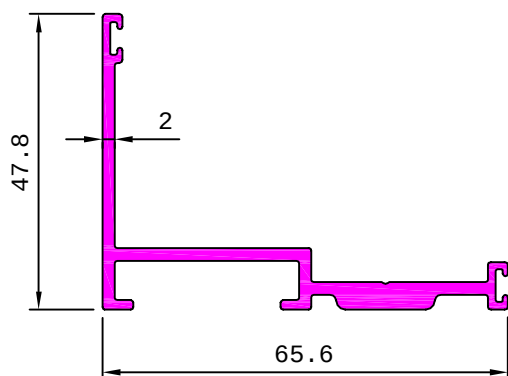
G102636

3.459 kg/m



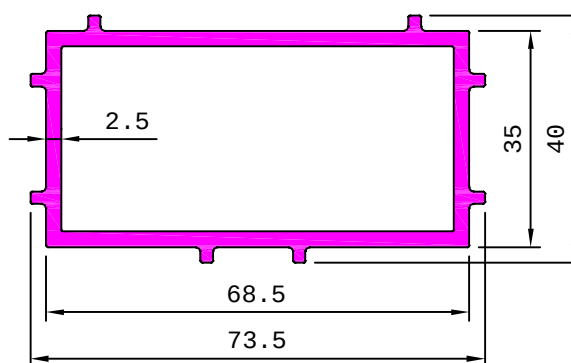
G102652

0.799 kg/m



G102761

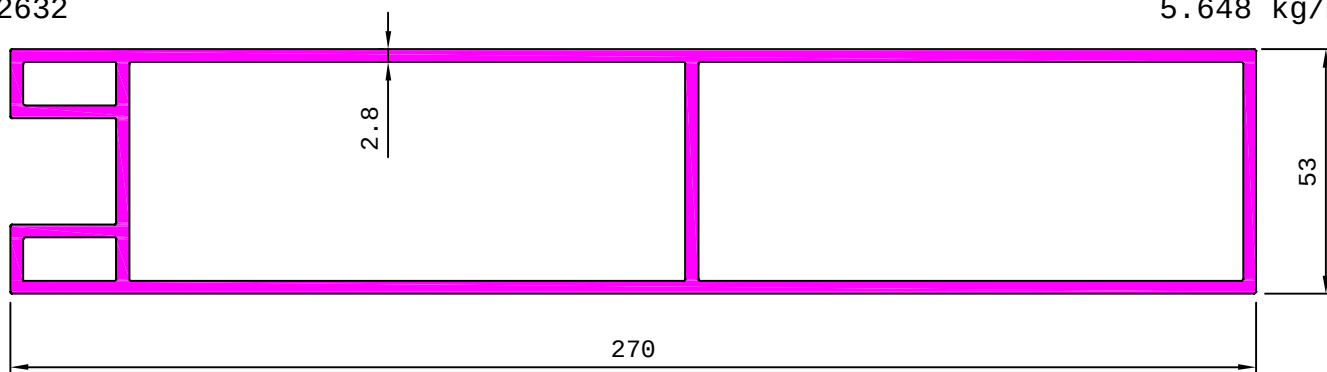
1.441 kg/m



MISCELLANEOUS

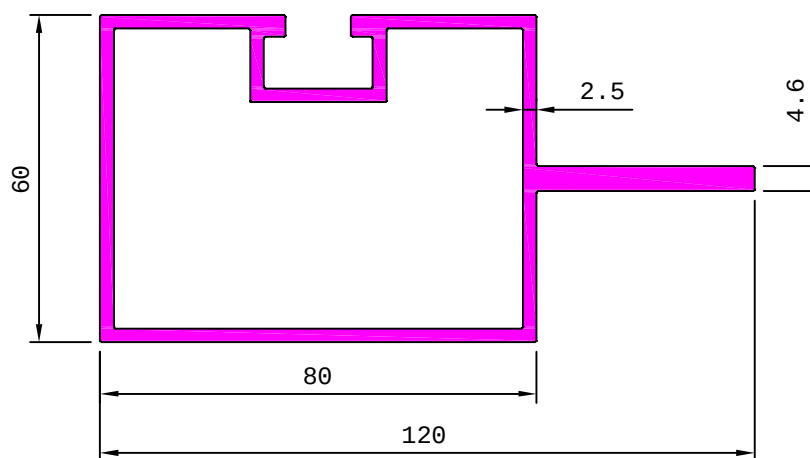
G102632

5.648 kg/m



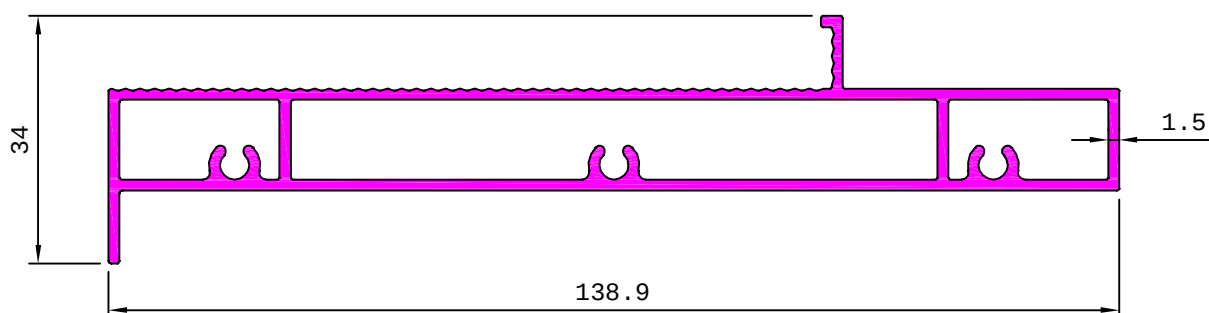
G102760

2.588 kg/m



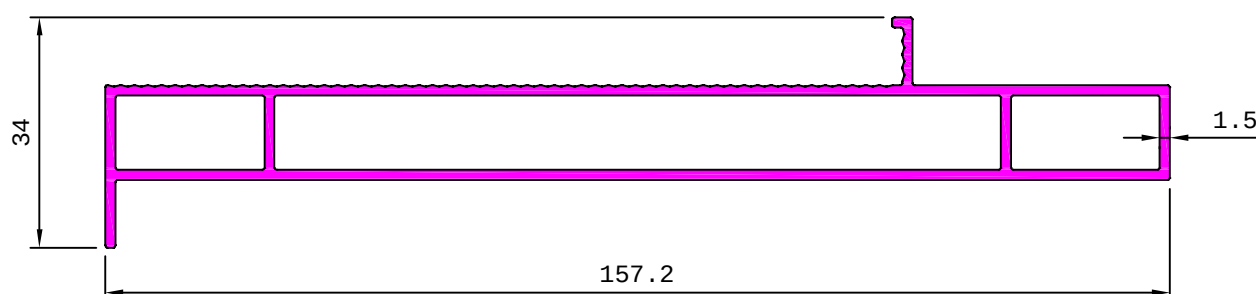
G102967

1.484 kg/m



G102968

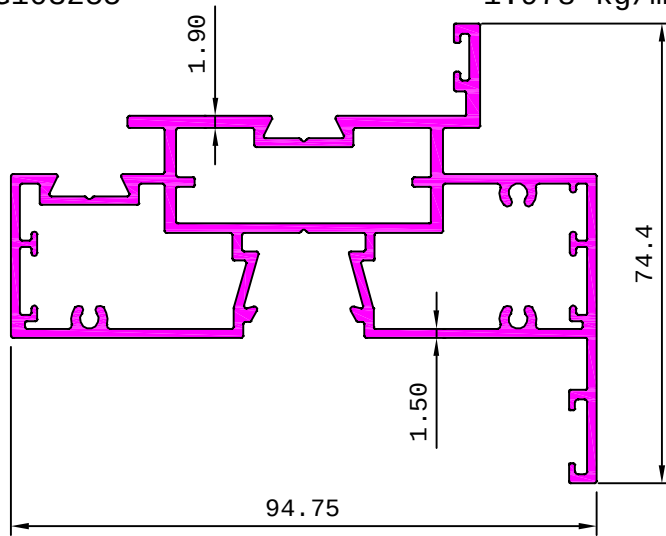
1.497 kg/m



MISCELLANEOUS

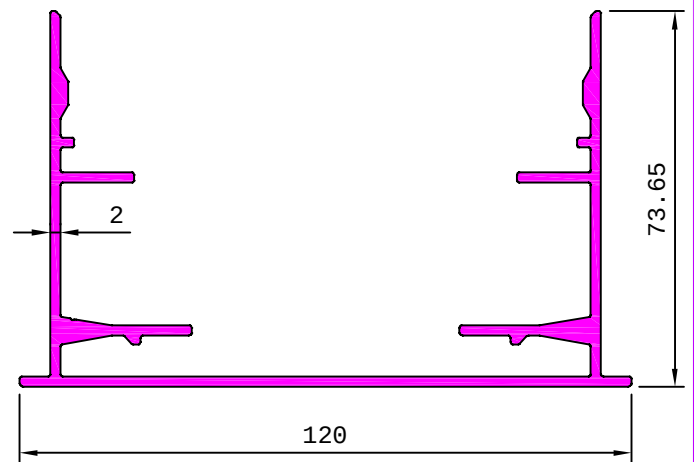
G103255

1.978 kg/m



G103278

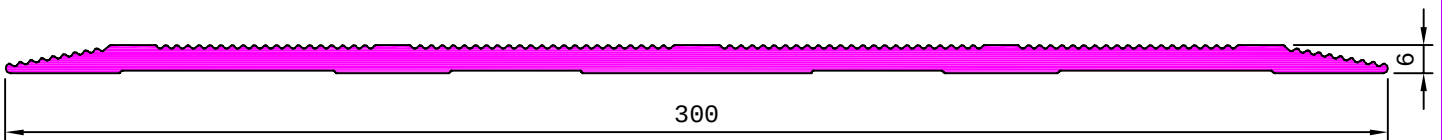
2.063 kg/m



MATCHING WITH G103279

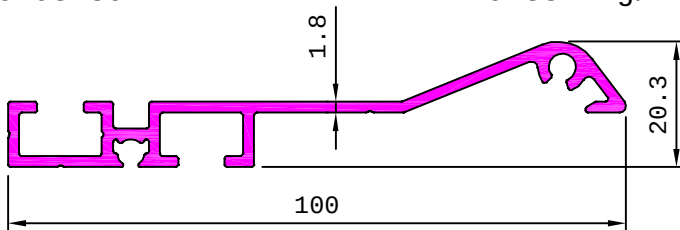
G103308

4.115 kg/m



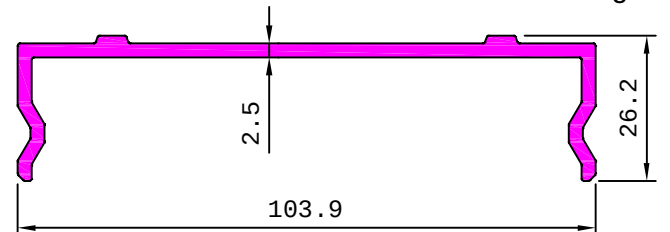
G103280

0.831 kg/m



G103279

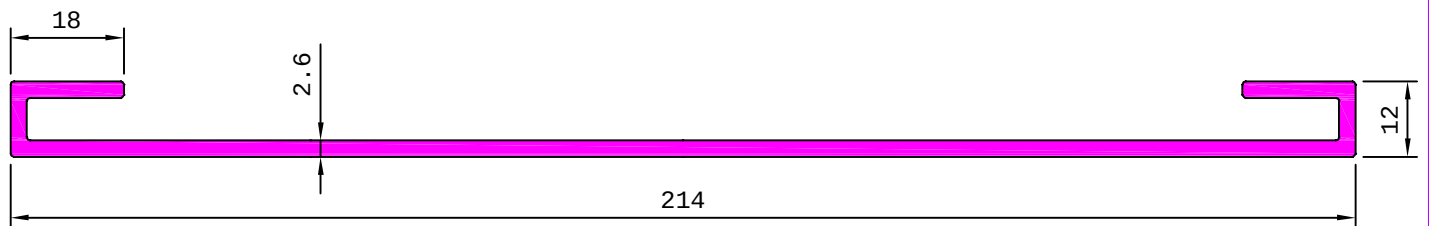
1.058 kg/m



MATCHING WITH G103278

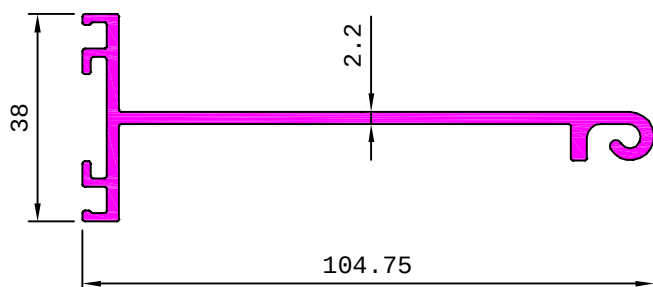
G103309

1.850 kg/m



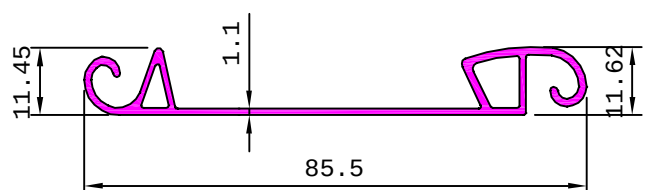
G103535

1.031 kg/m



G103536

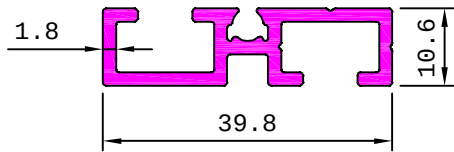
0.501 kg/m



MISCELLANEOUS

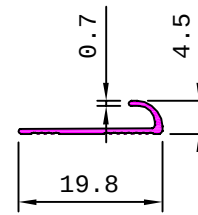
G103617

0.437 kg/m



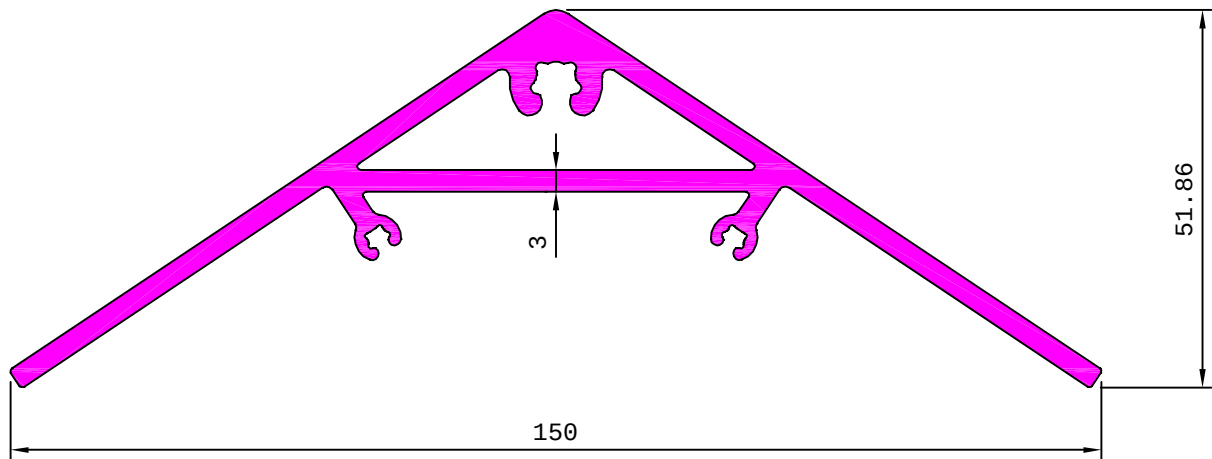
G103597

0.050 kg/m



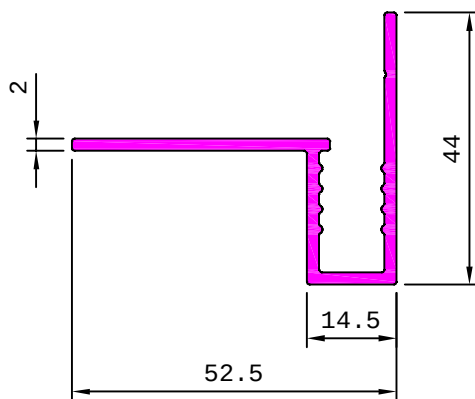
G103556

2.328 kg/m



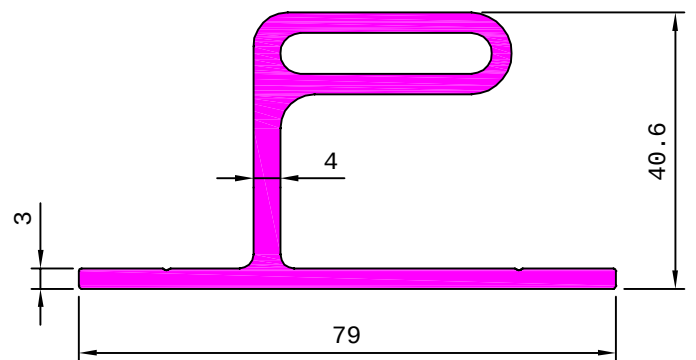
G103635

0.646 kg/m



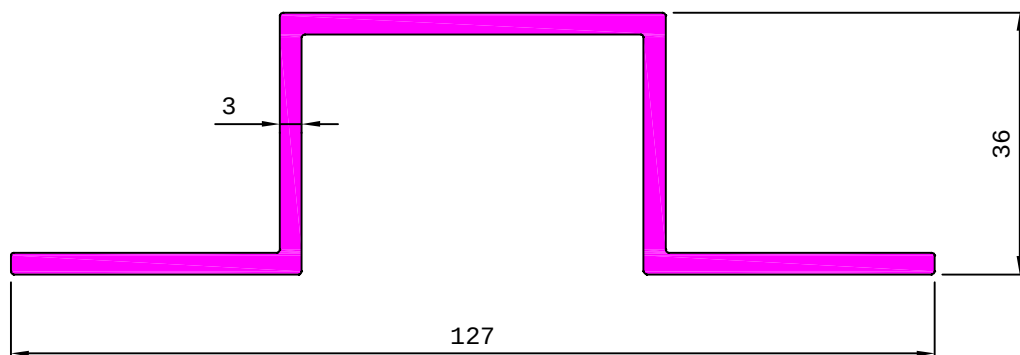
G103636

1.626 kg/m



G103634

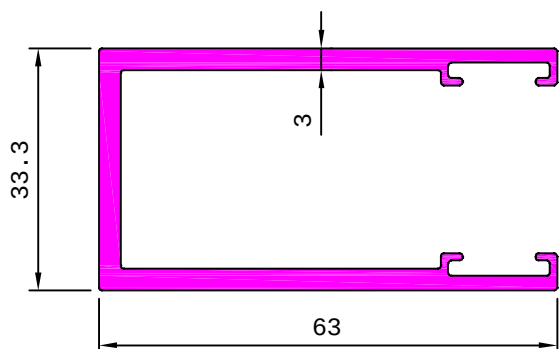
1.563 kg/m



MISCELLANEOUS

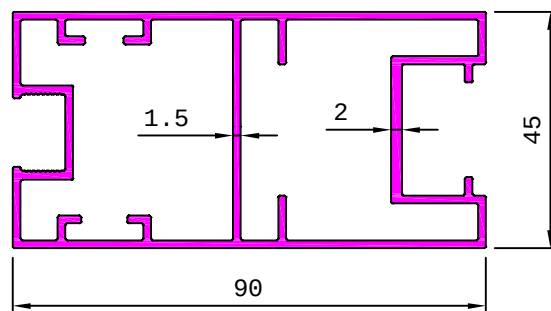
G103534

1.210 kg/m



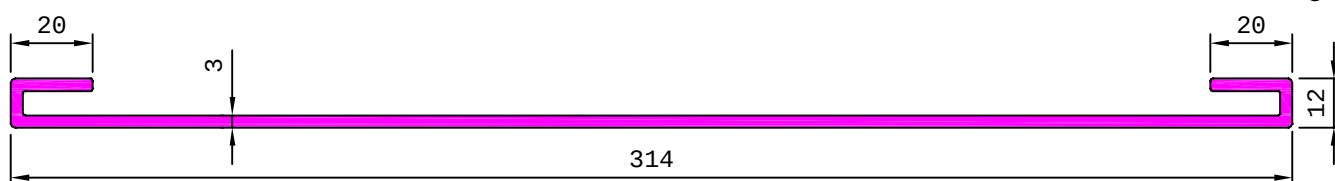
G103811

1.732 kg/m



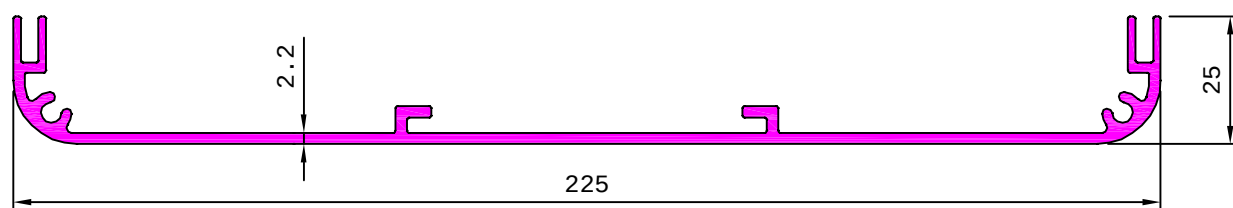
G103806

2.962 kg/m



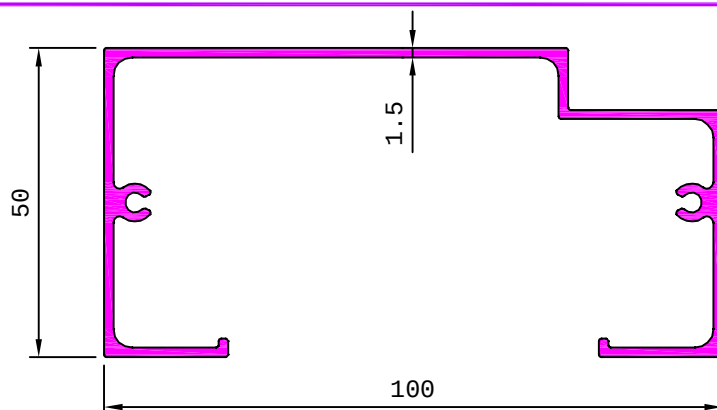
G103741

1.875 kg/m



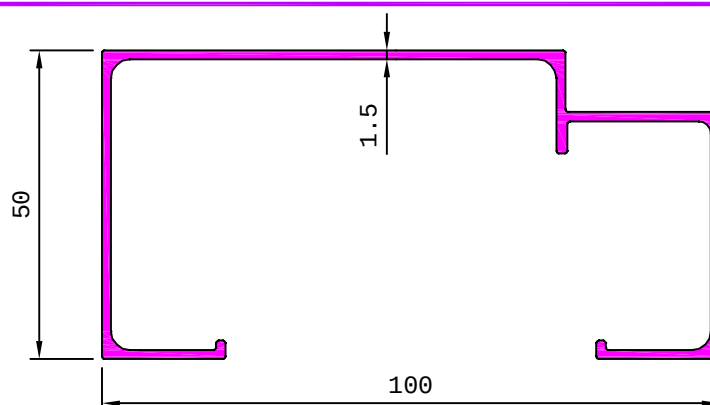
G103793

1.103 kg/m



G103792

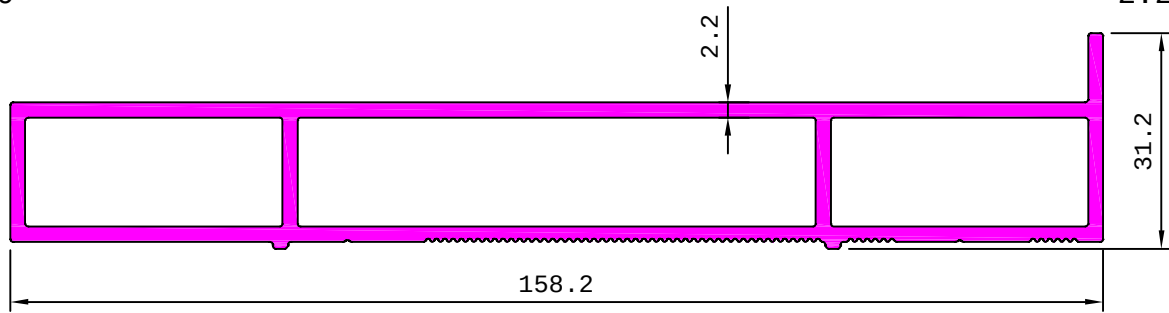
1.007 kg/m



MISCELLANEOUS

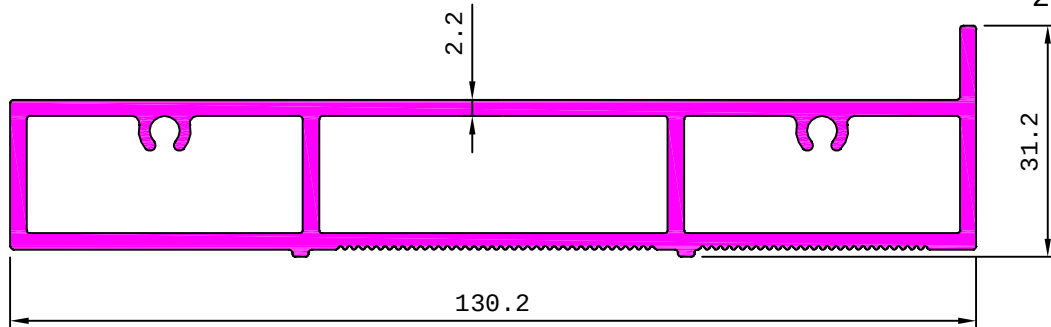
G103770

2.279 kg/m



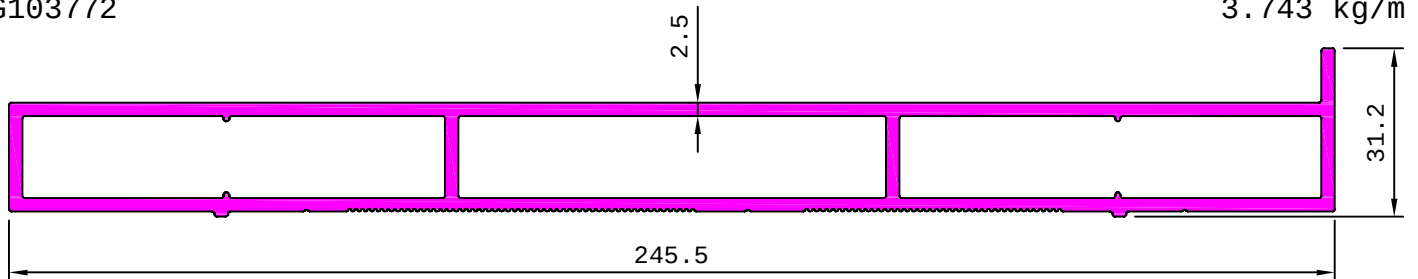
G103771

2.032 kg/m



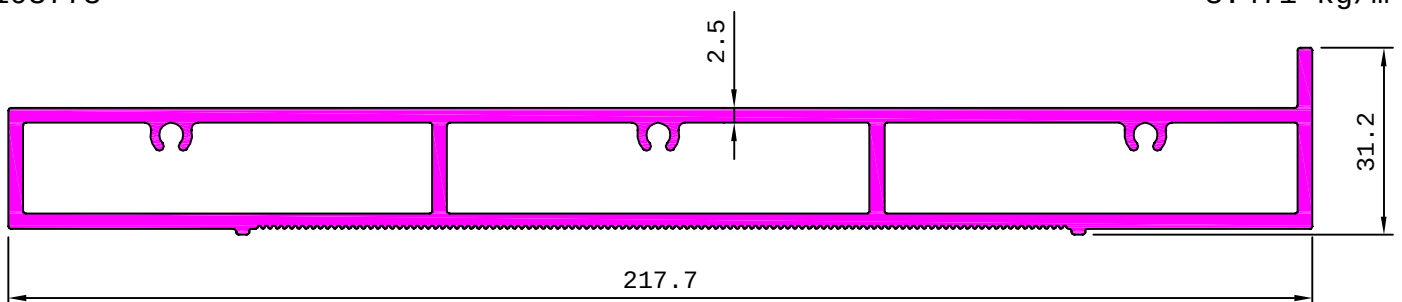
G103772

3.743 kg/m



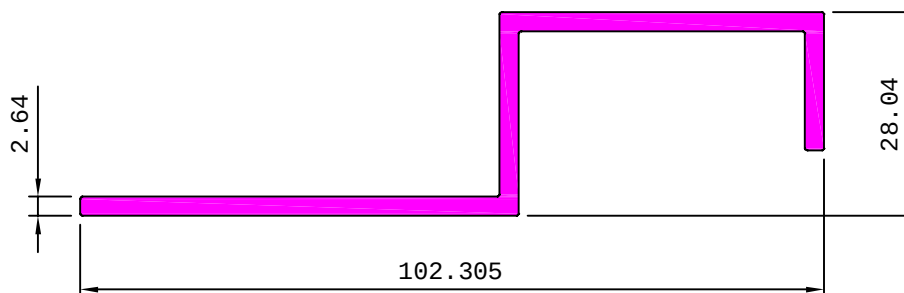
G103773

3.471 kg/m



G103789

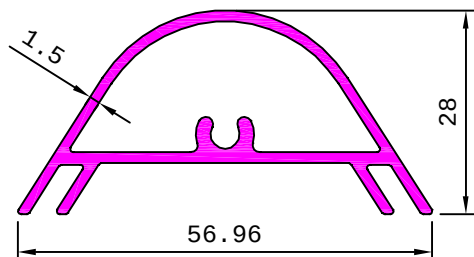
1.027 kg/m



MISCELLANEOUS

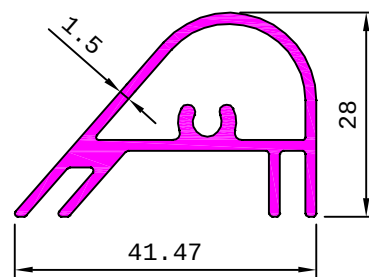
G103739

0.644 kg/m



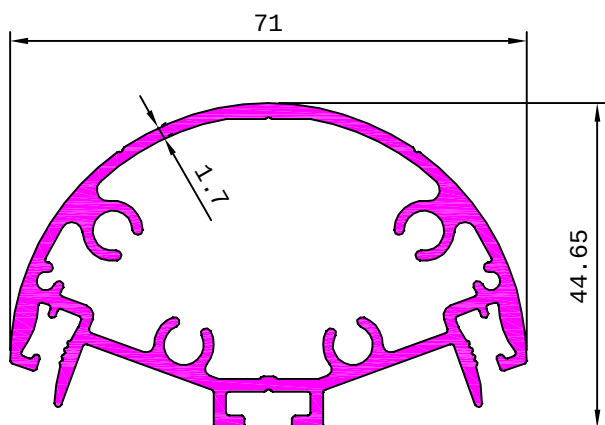
G103740

0.592 kg/m



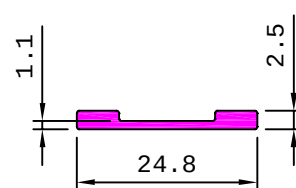
G103783

1.418 kg/m



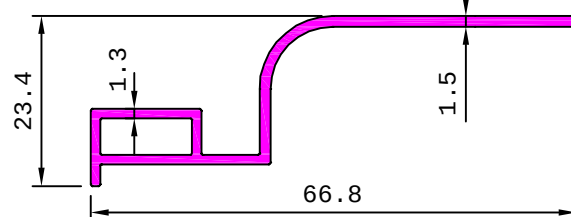
G103812

0.117 kg/m



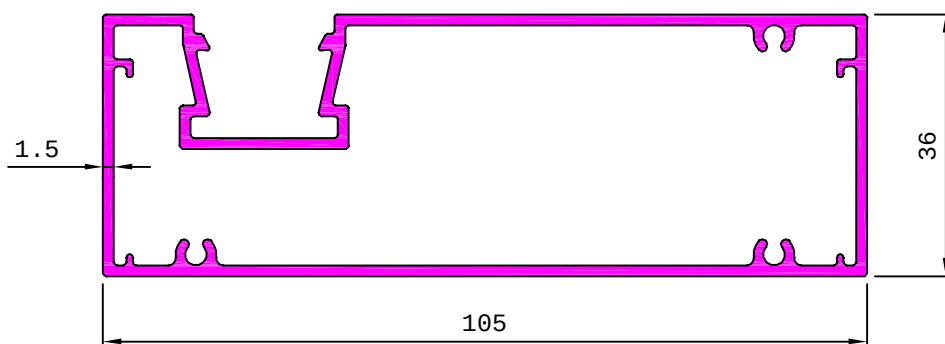
G103804

0.417 kg/m



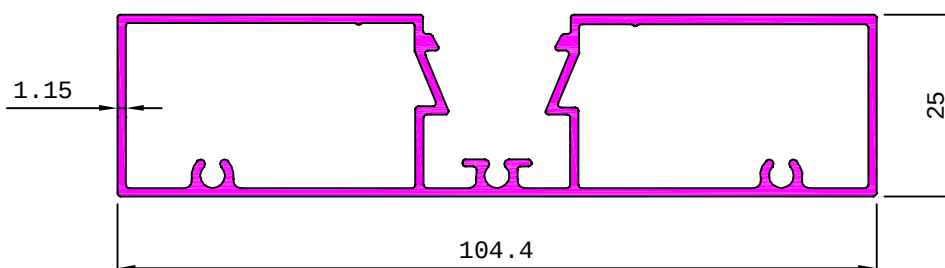
G103906

1.418 kg/m



G103908

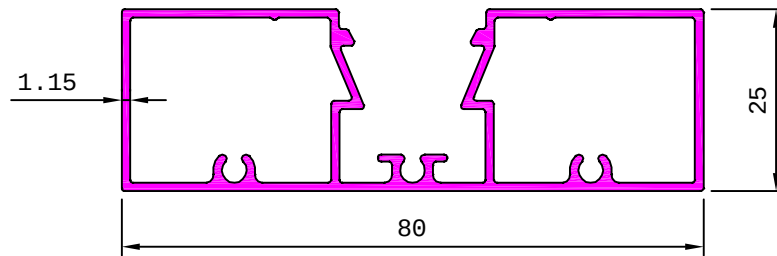
1.040 kg/m



MISCELLANEOUS

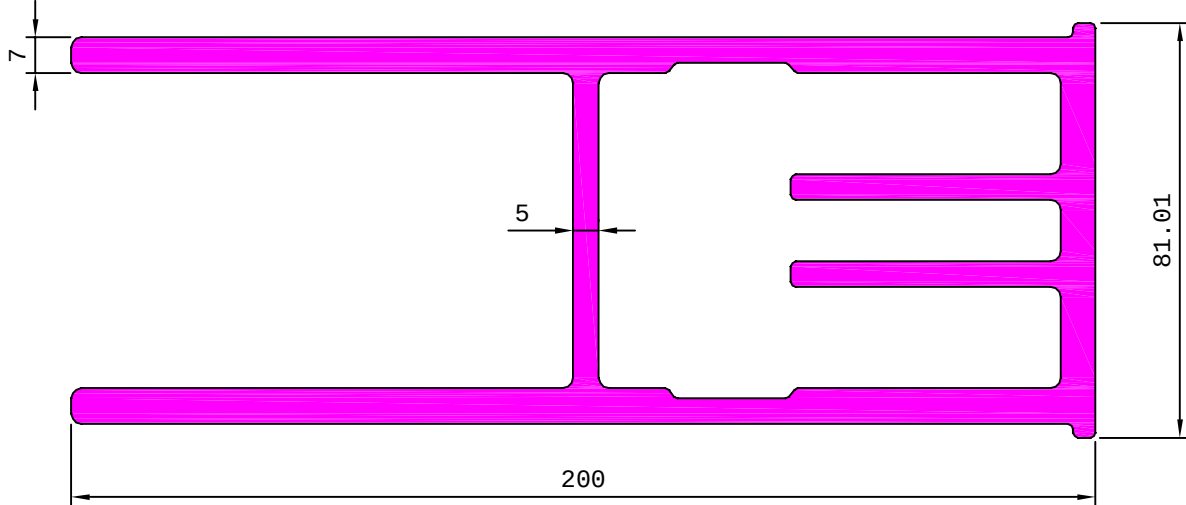
G103909

0.867 kg/m



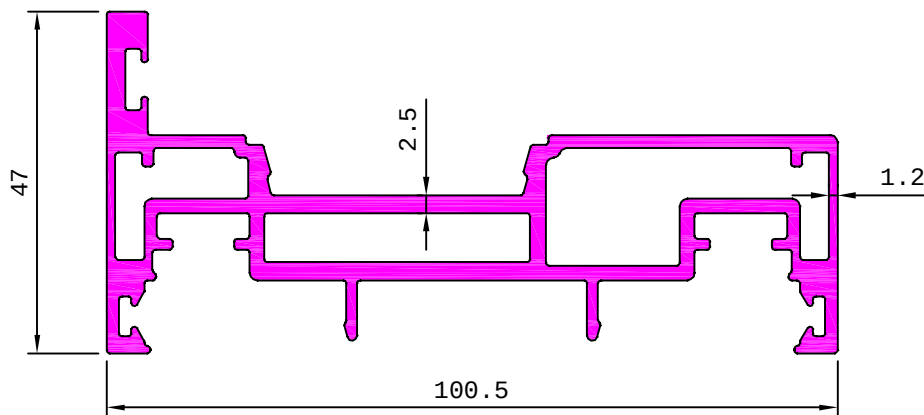
G102797

10.766 kg/m



G104093

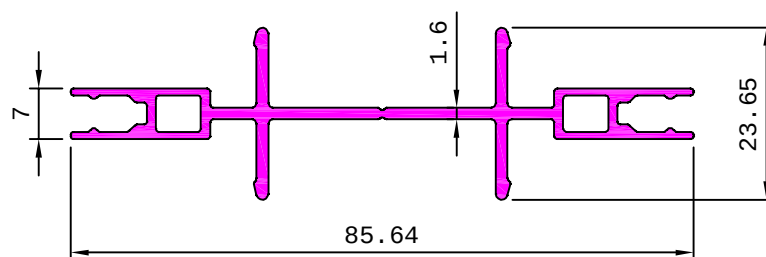
2.121 kg/m



MATCHING WITH G104092,G104094,G104095

G104091

0.698 kg/m

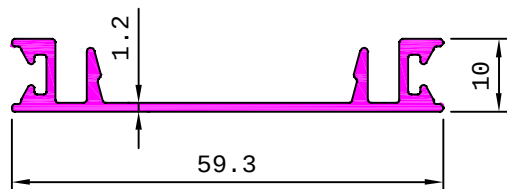


MATCHING WITH G104090,G104094

MISCELLANEOUS

G104094

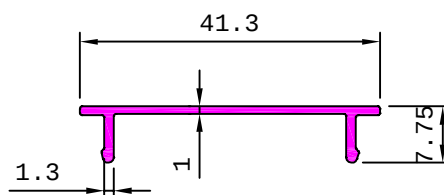
0.399 kg/m



MATCHING WITH G104091,G104093

G104092

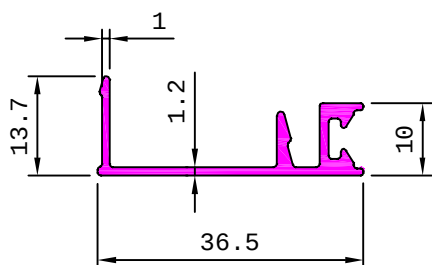
0.164 kg/m



MATCHING WITH G104093

G104095

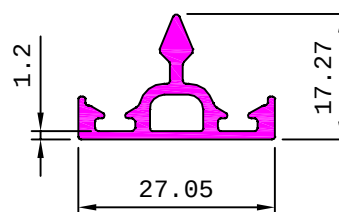
0.256 kg/m



MATCHING WITH G104093

G104090

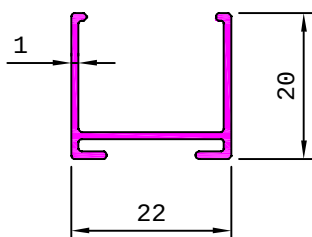
0.301 kg/m



MATCHING WITH G104091

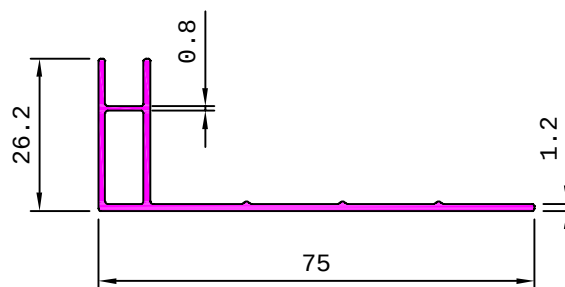
G104003

0.189 kg/m



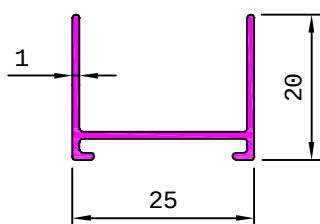
G104007

0.423 kg/m



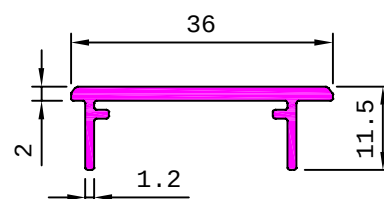
G104163

0.180 kg/m



G104243

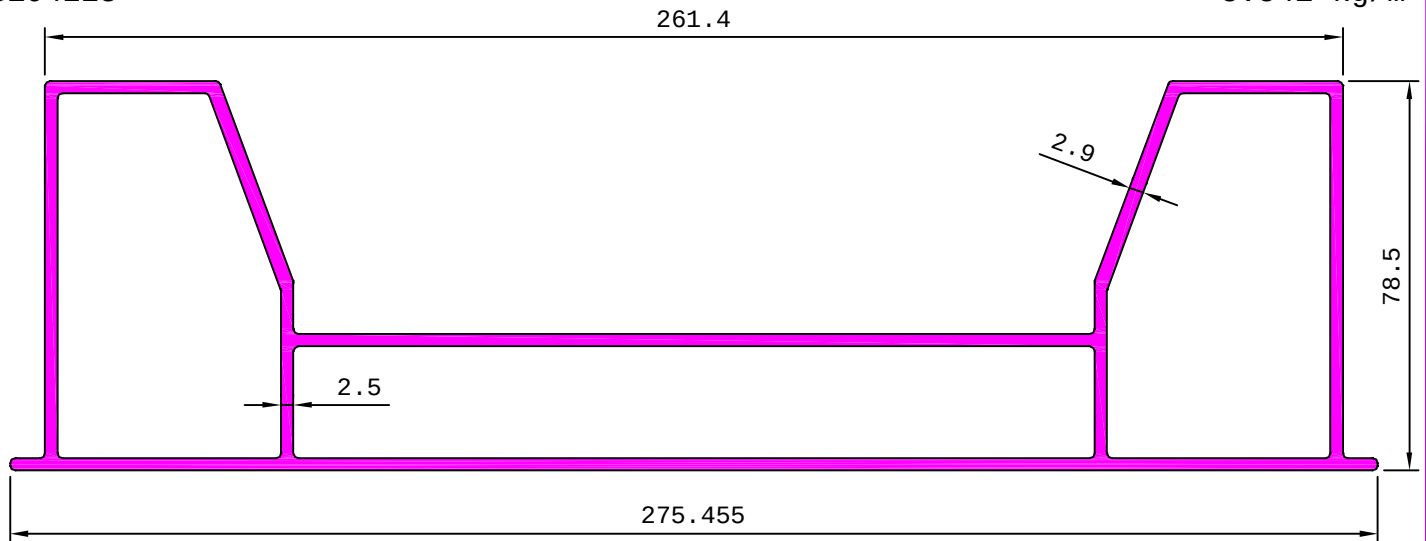
0.267 kg/m



MISCELLANEOUS

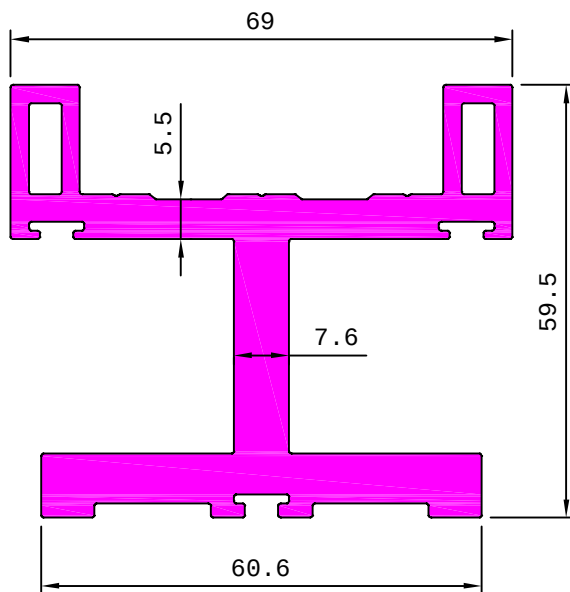
G104228

5.541 kg/m



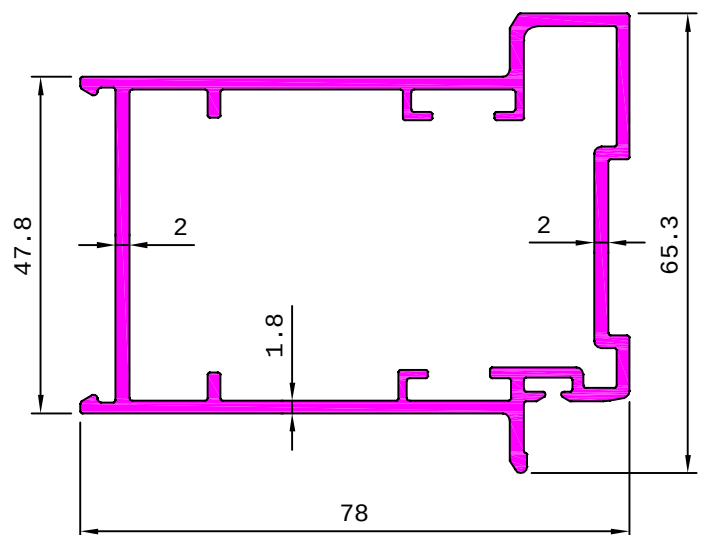
G104089

3.326 kg/m



G104287

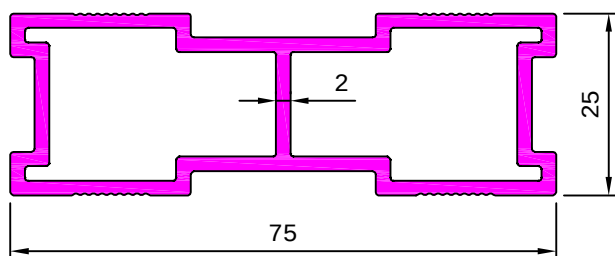
1.555 kg/m



MATCHING WITH G104378

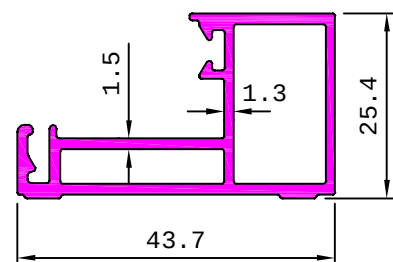
G104136

1.243 kg/m



G104286

0.607 kg/m

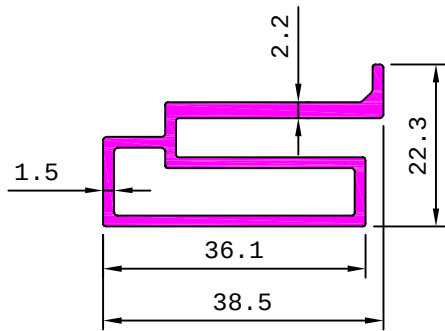


MATCHING WITH G101659

MISCELLANEOUS

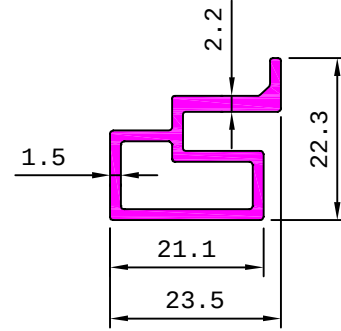
G104324

0.580 kg/m



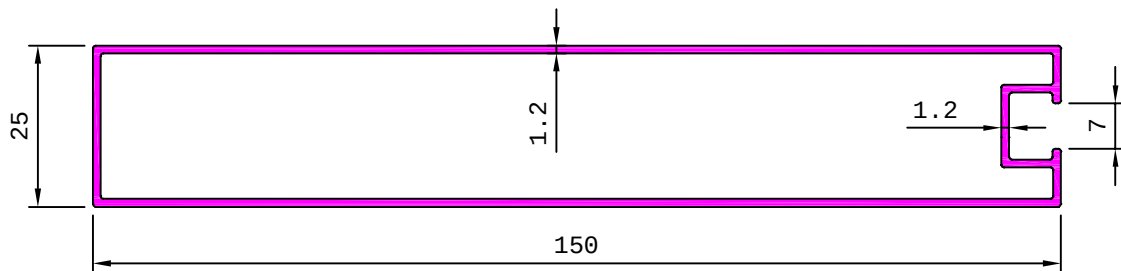
G104325

0.370 kg/m



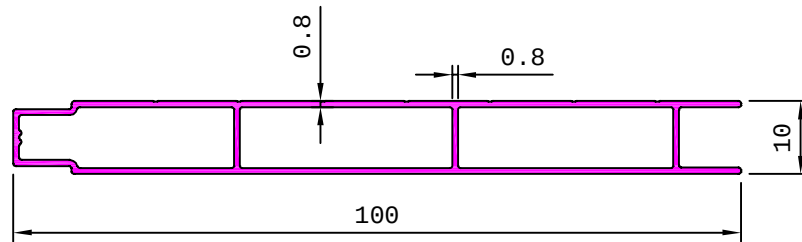
G104768

1.182 kg/m



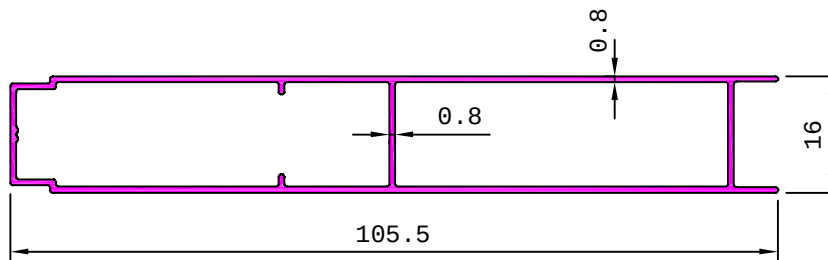
G104638

0.506 kg/m



G104637

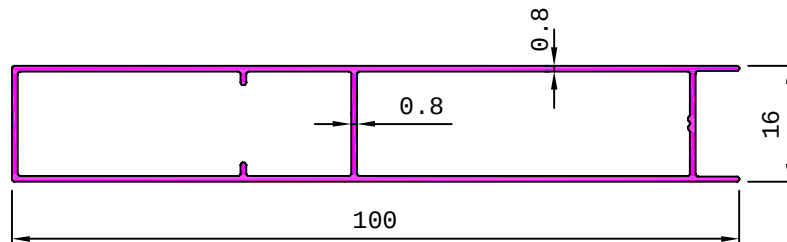
0.556 kg/m



MATCHING WITH G104636

G104636

0.533 kg/m

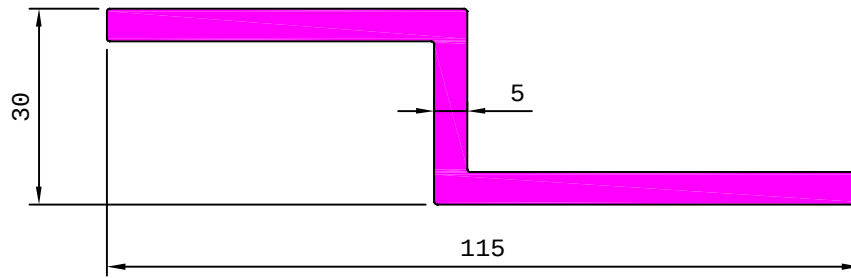


MATCHING WITH G104637

MISCELLANEOUS

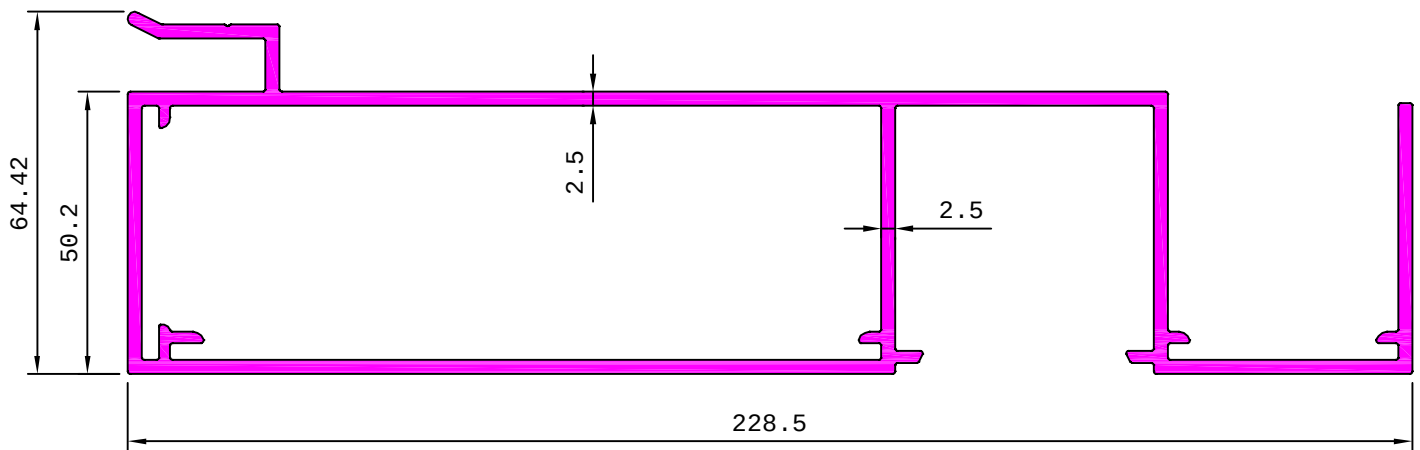
G104406

1.890 kg/m



G104621

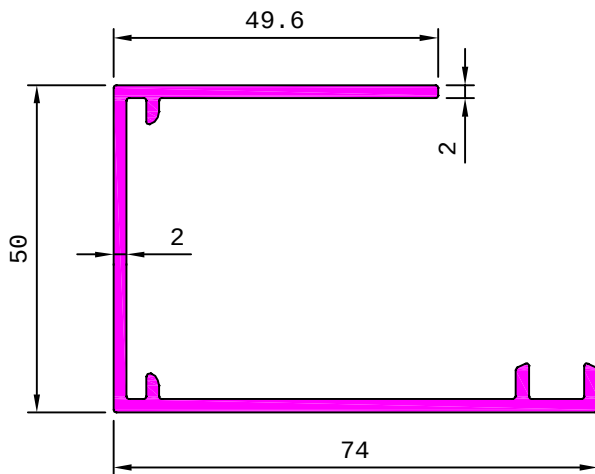
4.146 kg/m



MATCHING WITH G104622, G104623

G104622

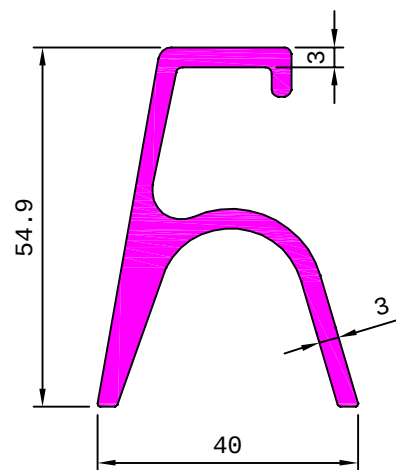
1.014 kg/m



MATCHING WITH G104621

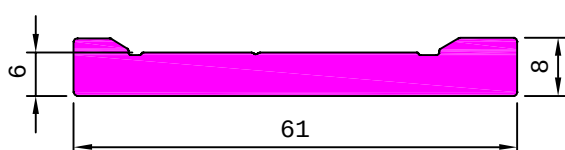
G104634

1.191 kg/m



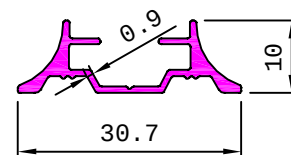
G104633

1.068 kg/m



G104822

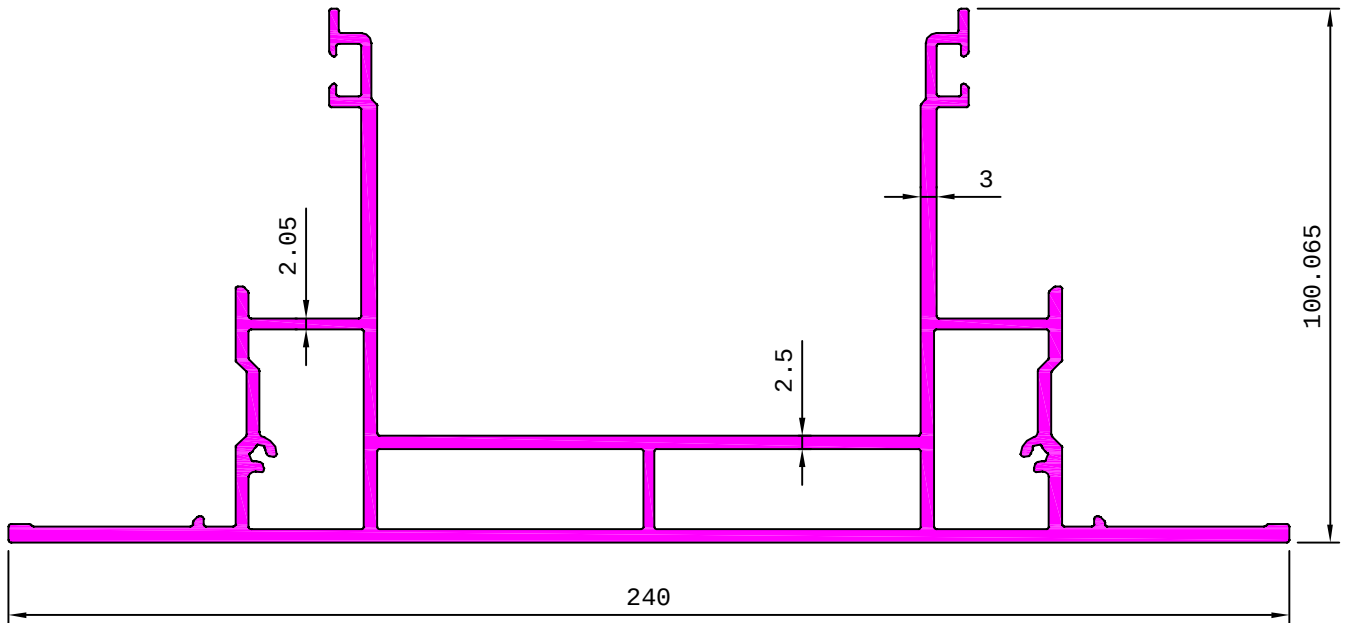
0.178 kg/m



MISCELLANEOUS

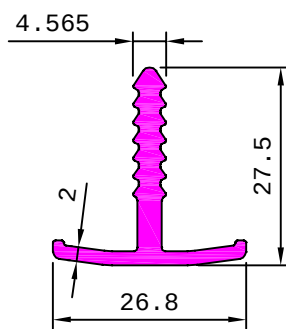
G104755

5.018 kg/m



G104832

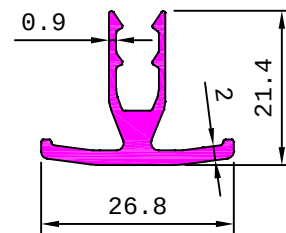
0.389 kg/m



MATCHING WITH G104833

G104833

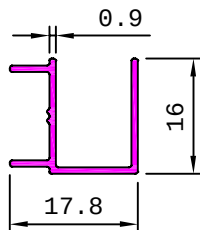
0.313 kg/m



MATCHING WITH G104832

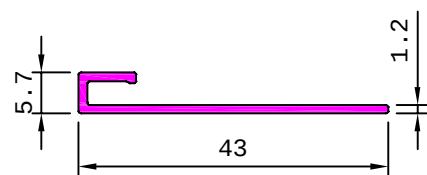
G104823

0.131 kg/m



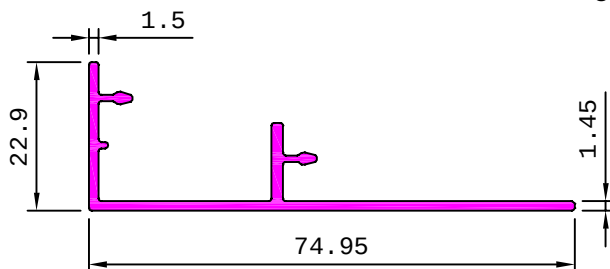
G104867

0.177 kg/m



G104880

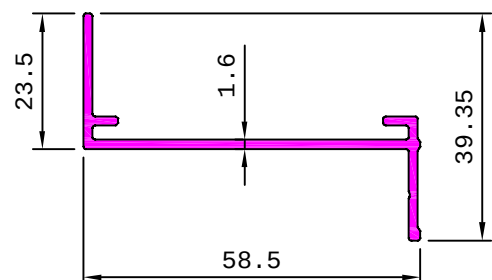
0.479 kg/m



MATCHING WITH G104883

G104882

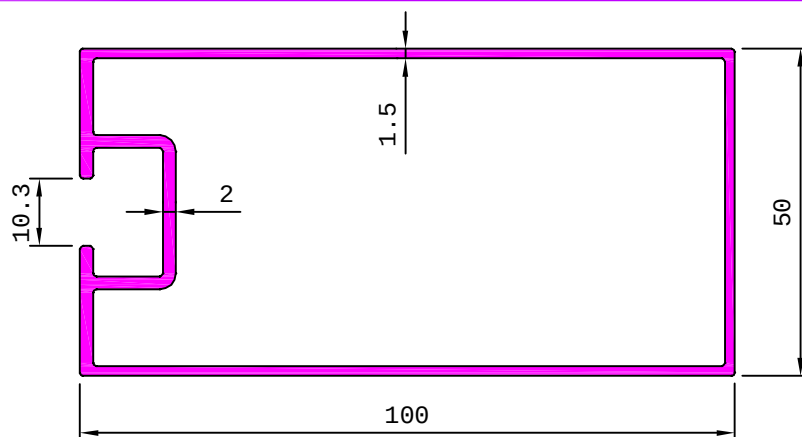
0.473 kg/m



MISCELLANEOUS

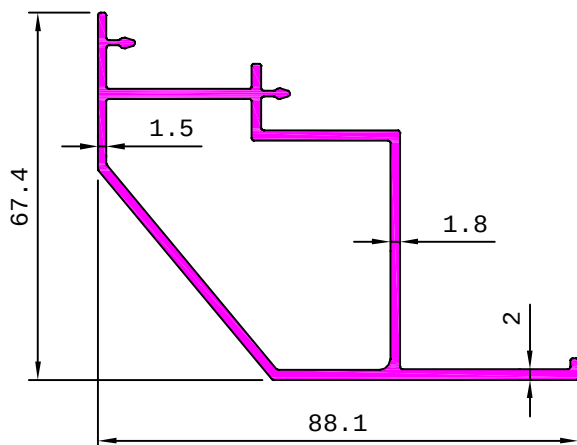
G104876

1.434 kg/m



G104881

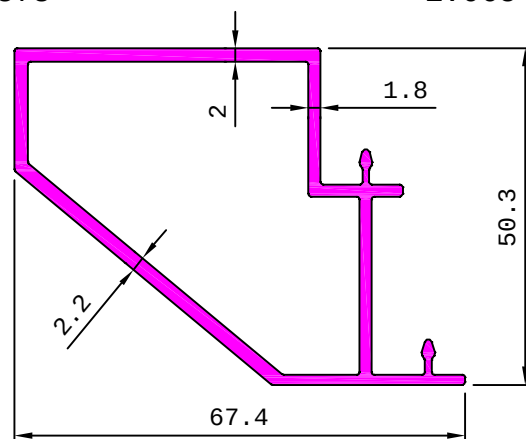
1.217 kg/m



MATCHING WITH G104883

G104878

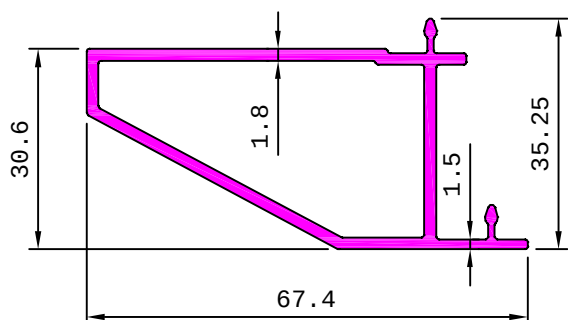
1.065 kg/m



MATCHING WITH G104883

G104879

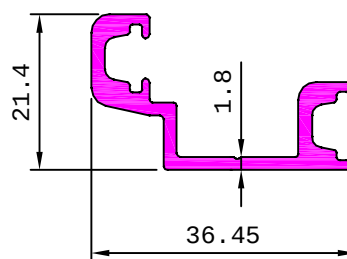
0.824 kg/m



MATCHING WITH G104883

G104883

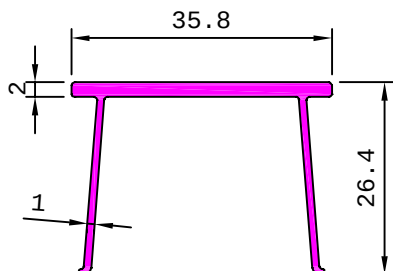
0.444 kg/m



MATCHING WITH G104878, G104879, G104881

G104944

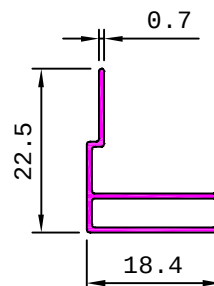
0.327 kg/m



MATCHING WITH G104945

G105002

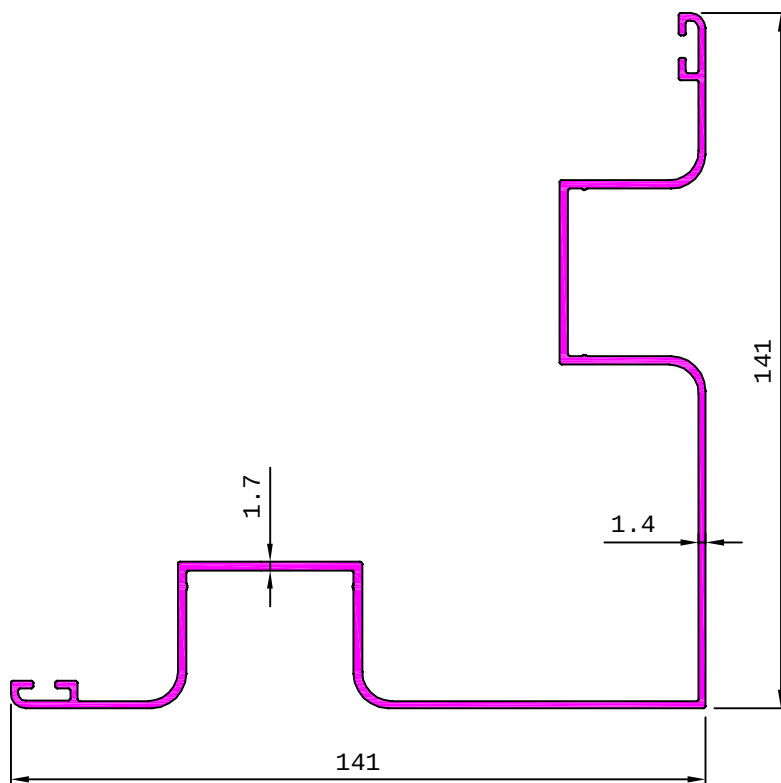
0.132 kg/m



MISCELLANEOUS

G104945

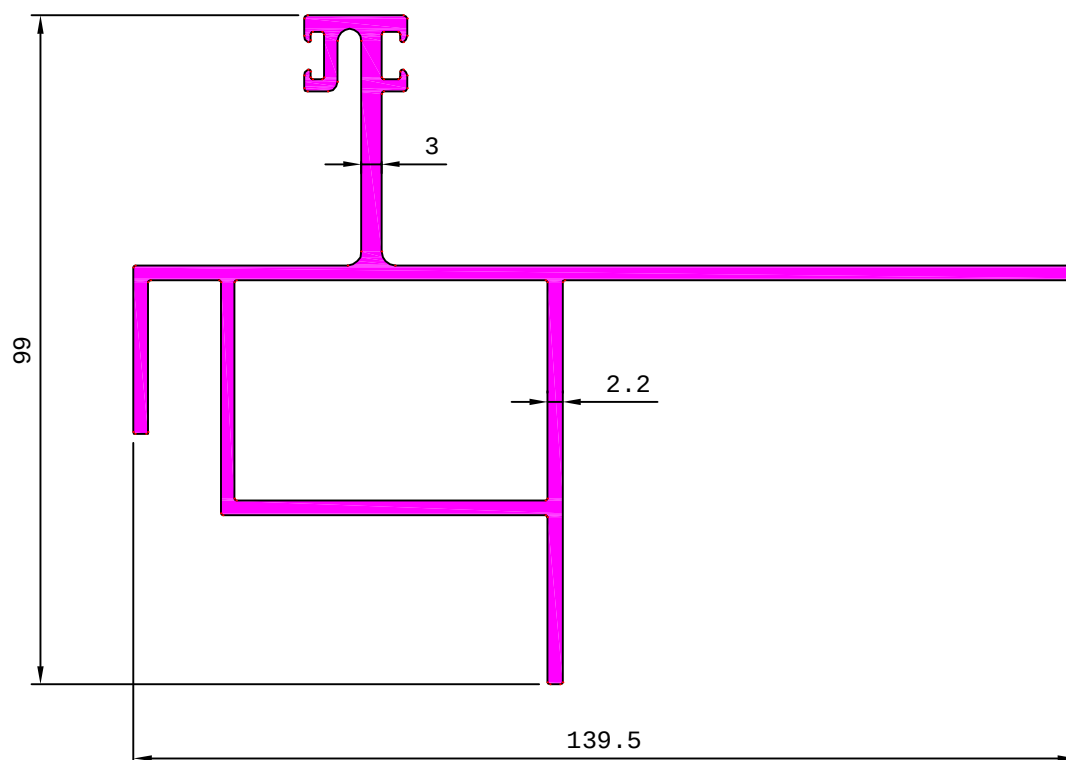
1.719 kg/m



MATCHING WITH G104946

G105009

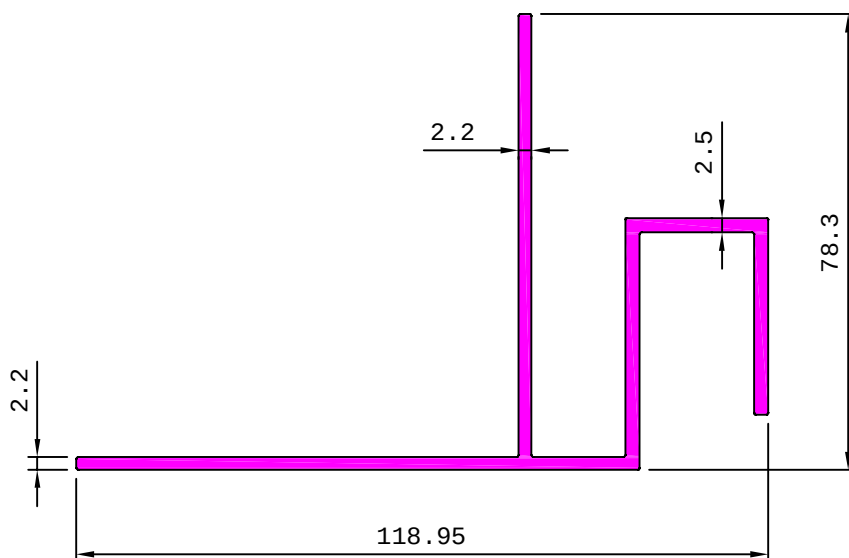
2.261 kg/m



MISCELLANEOUS

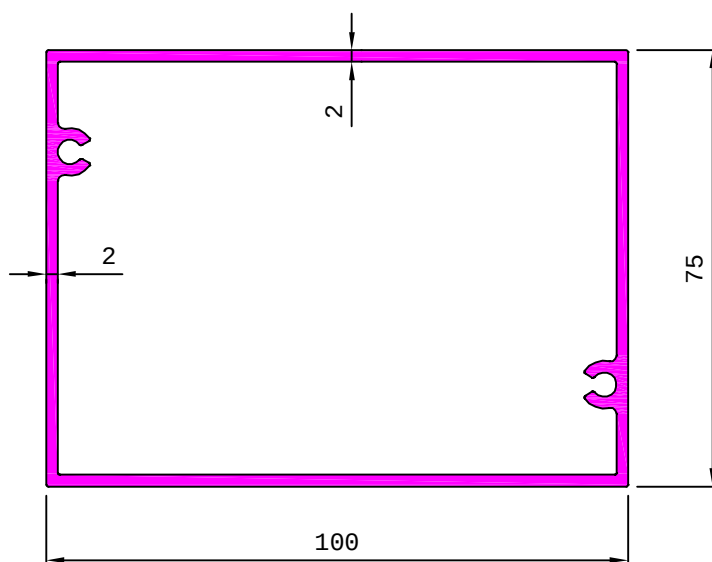
G105010

1.665 kg/m



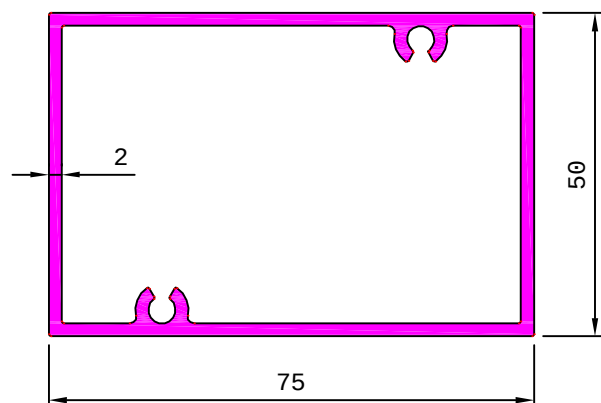
G105007

1.962 kg/m



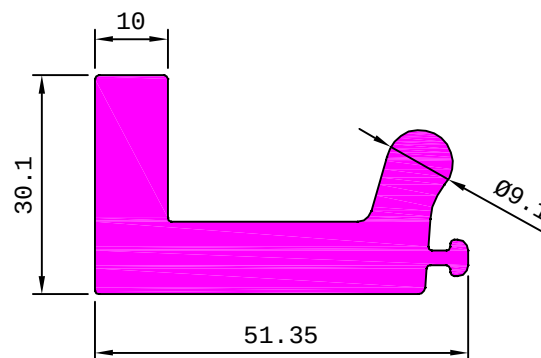
G105008

1.422 kg/m



G105323

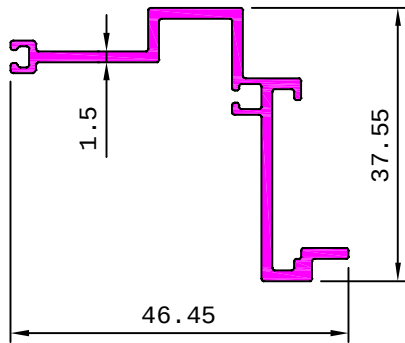
2.103 kg/m



MISCELLANEOUS

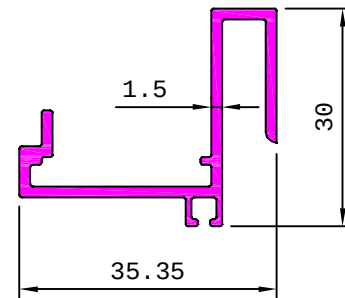
G105011

0.412 kg/m



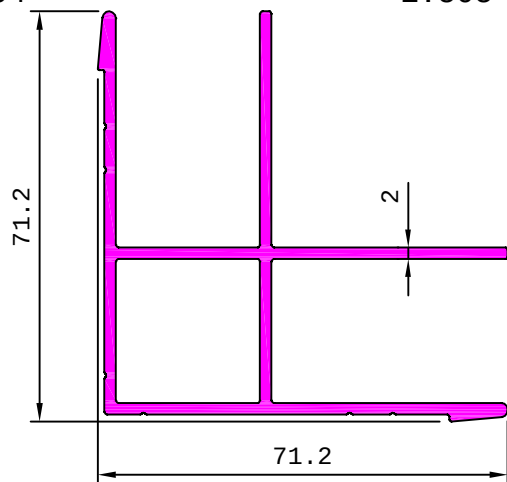
G105012

0.395 kg/m



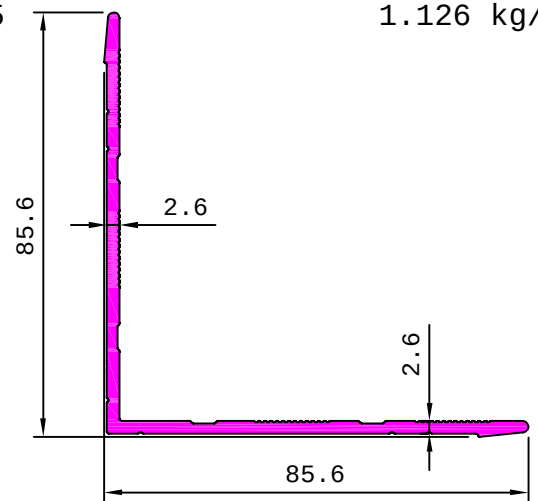
G105194

1.505 kg/m



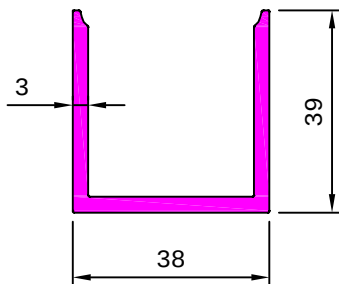
G105195

1.126 kg/m



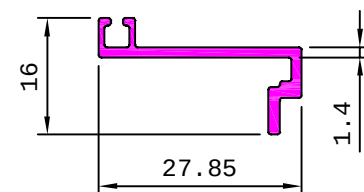
G105105

0.873 kg/m



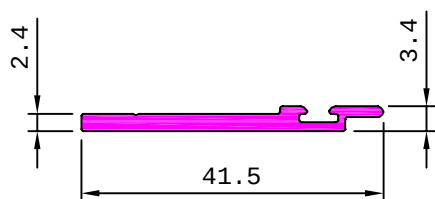
G105309

0.184 kg/m



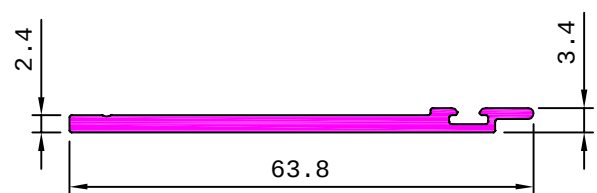
G105329

0.253 kg/m



G105326

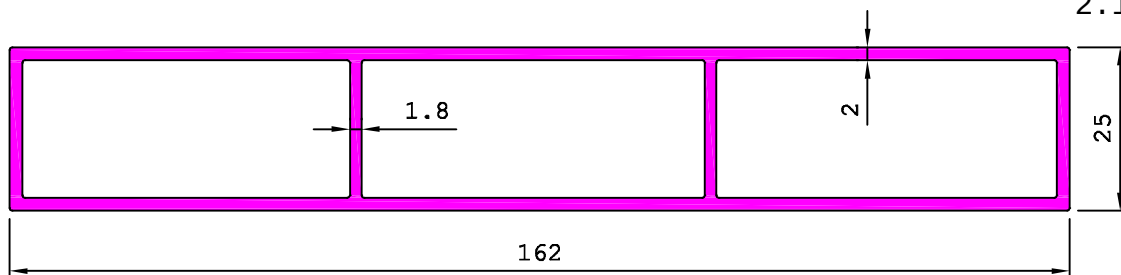
0.397 kg/m



MISCELLANEOUS

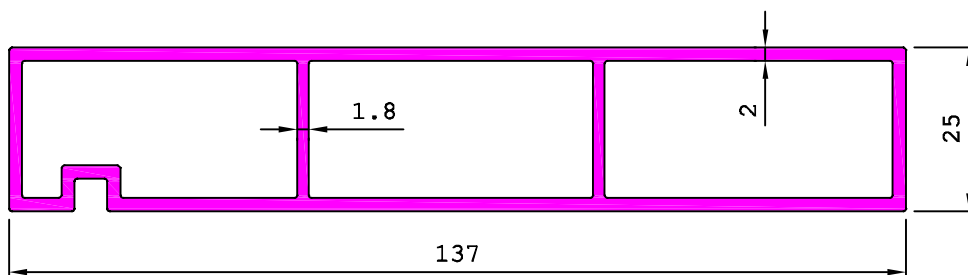
G105439

2.181 kg/m



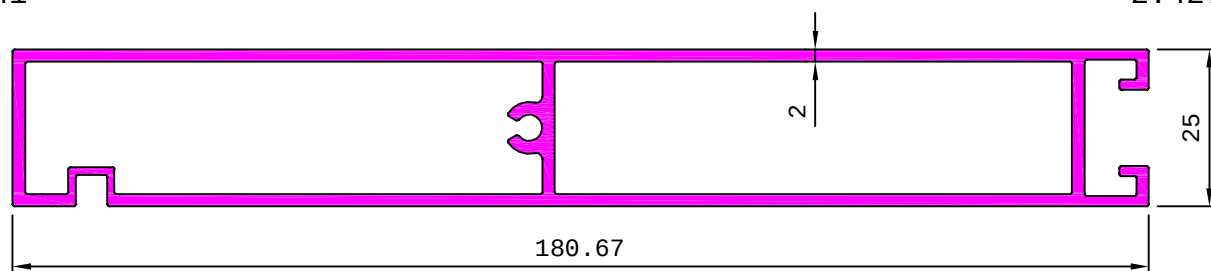
G105440

1.965 kg/m



G105441

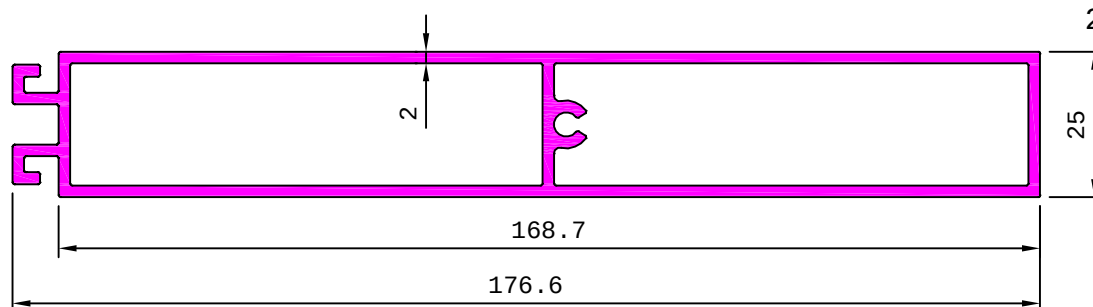
2.427 kg/m



MATCHING WITH G105442

G105442

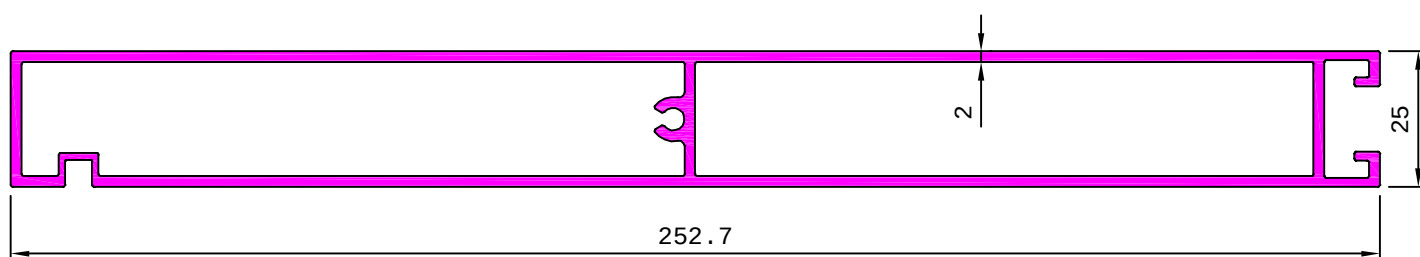
2.392 kg/m



MATCHING WITH G105441

G105483

3.205 kg/m

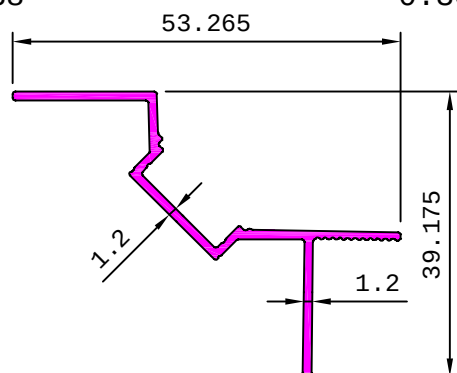


MATCHING WITH G105442

MISCELLANEOUS

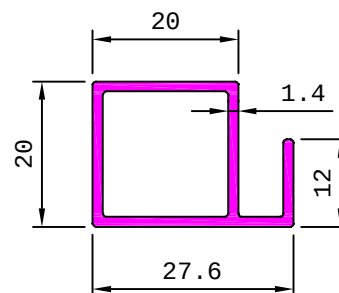
G105438

0.300 kg/m



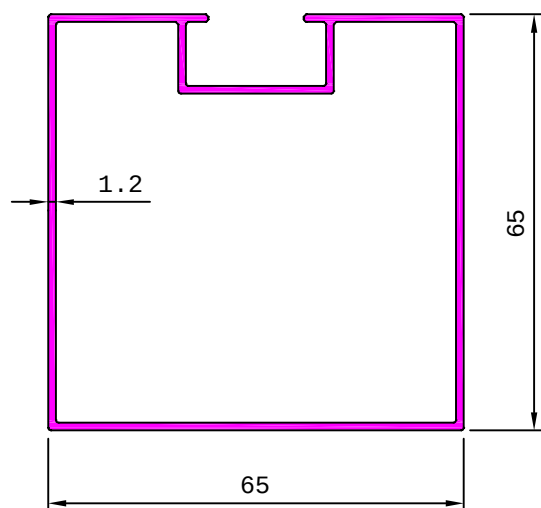
G105494

0.350 kg/m



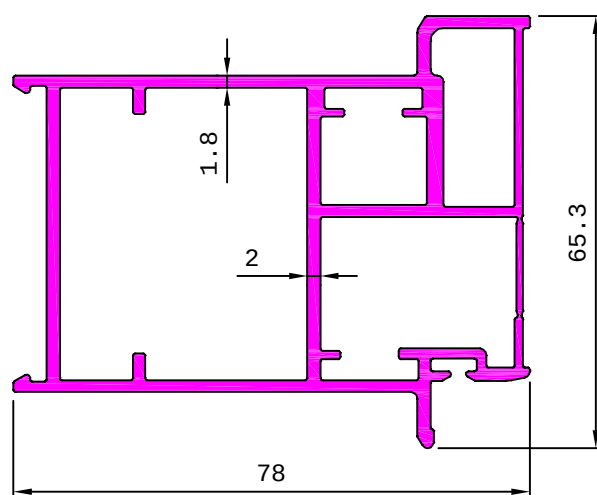
G105493

0.922 kg/m



G105607

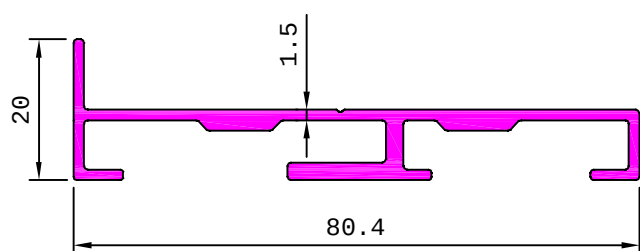
1.903 kg/m



MATCHING WITH G104378

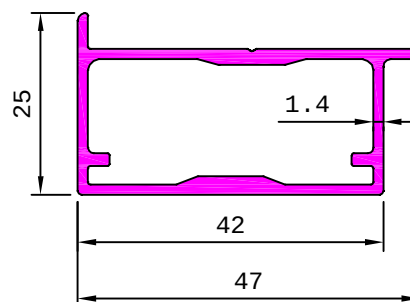
G105612

0.732 kg/m



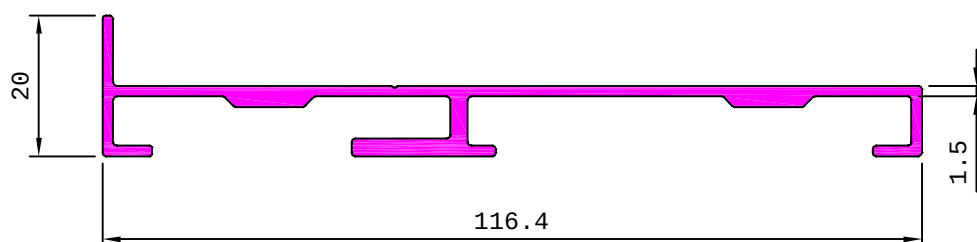
G105618

0.578 kg/m



G105613

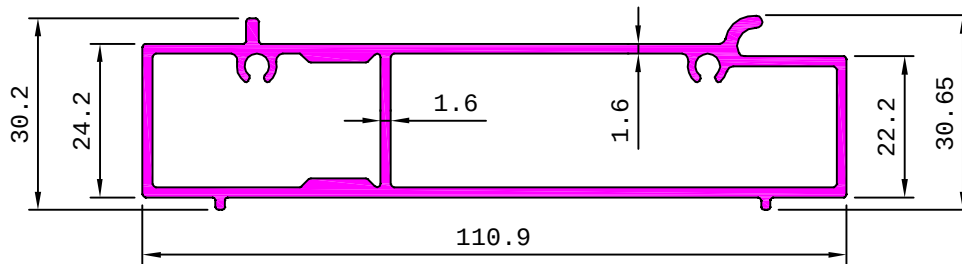
0.886 kg/m



MISCELLANEOUS

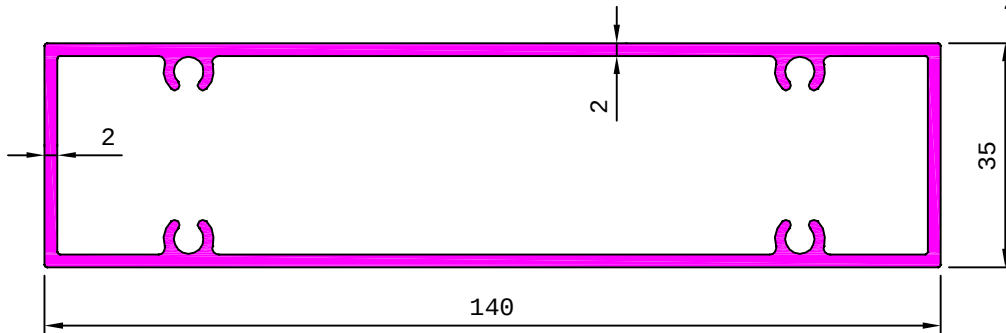
G105615

1.451 kg/m



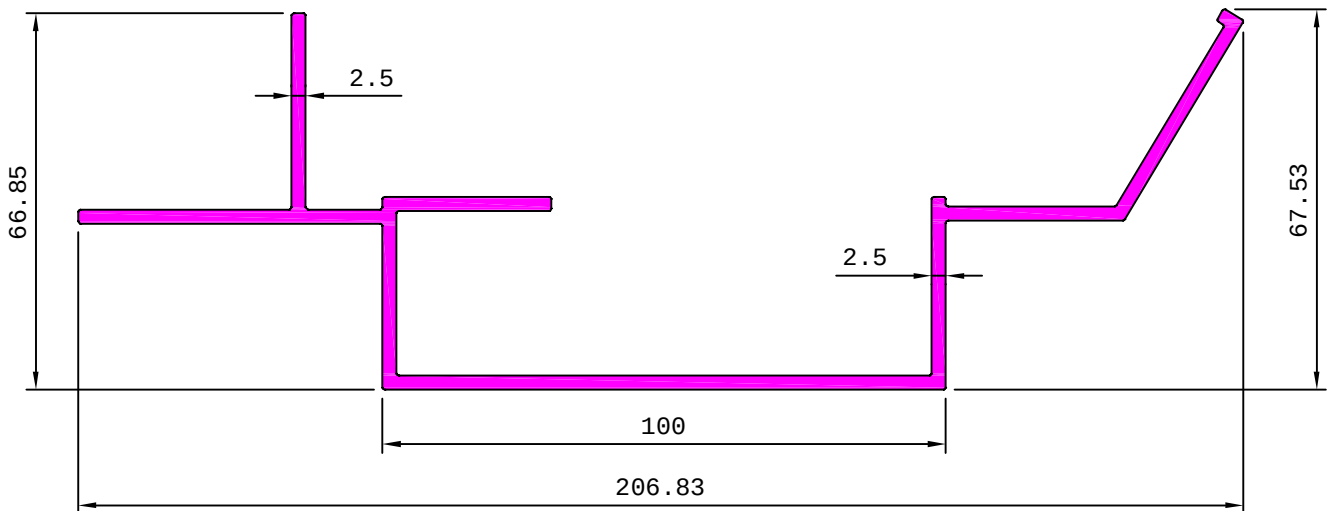
G105703

2.067 kg/m



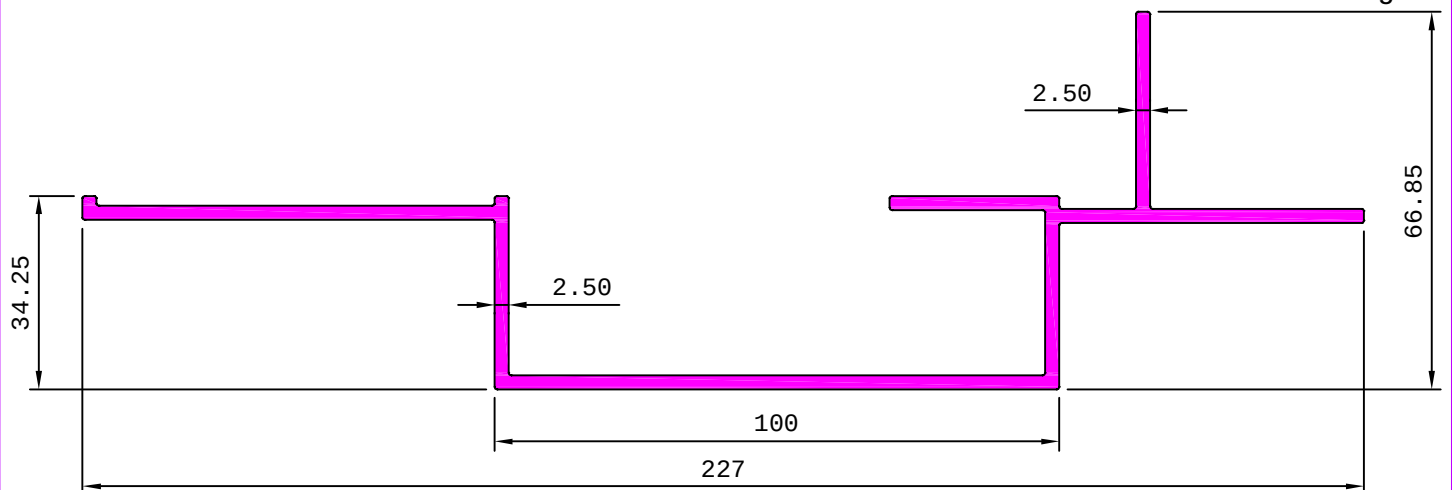
G105739

2.384 kg/m



G105737

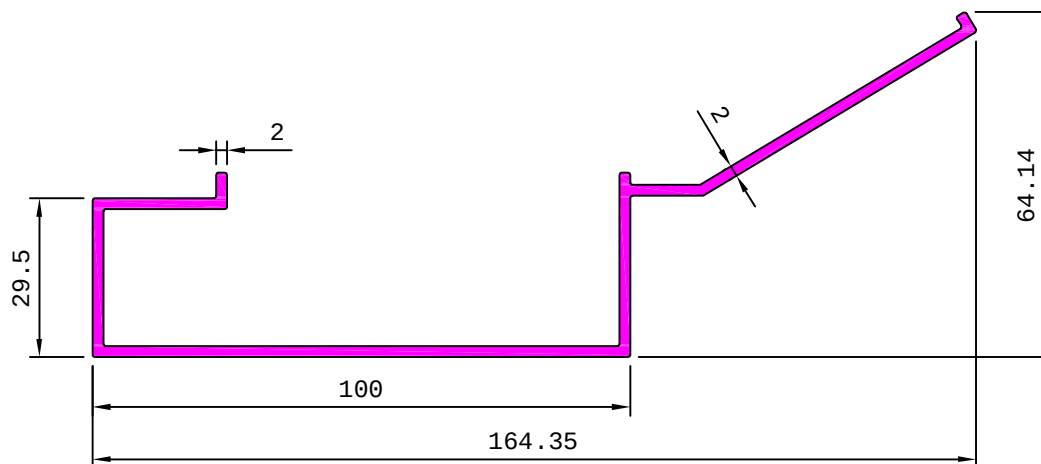
2.393 kg/m



MISCELLANEOUS

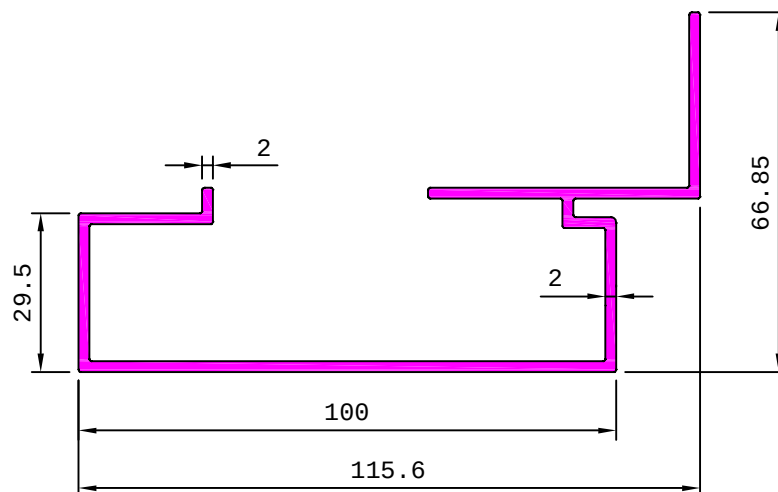
G105738

1.415 kg/m



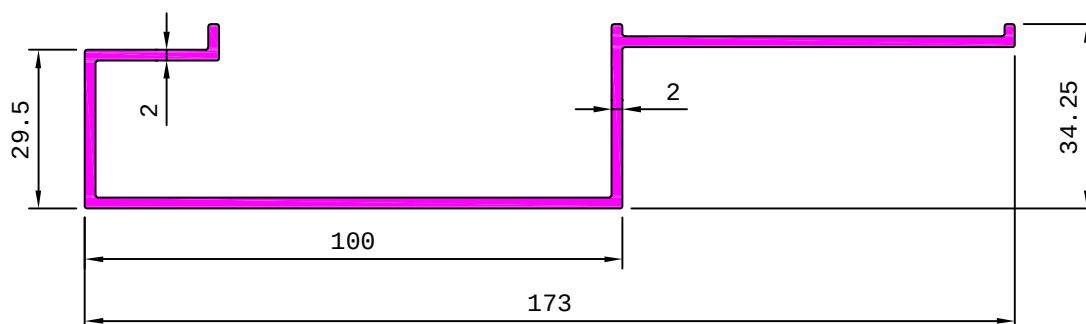
G105736

1.493 kg/m



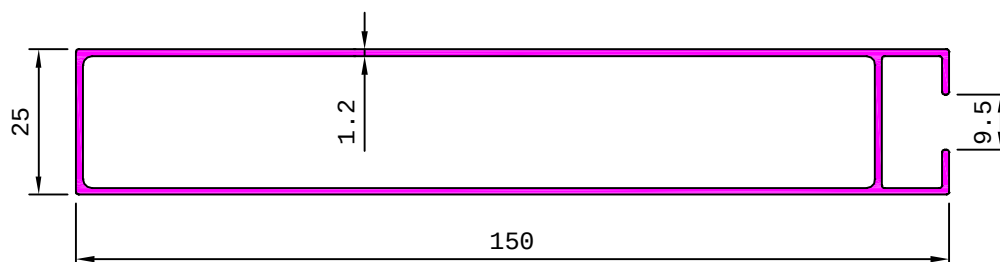
G105735

1.418 kg/m



G105793

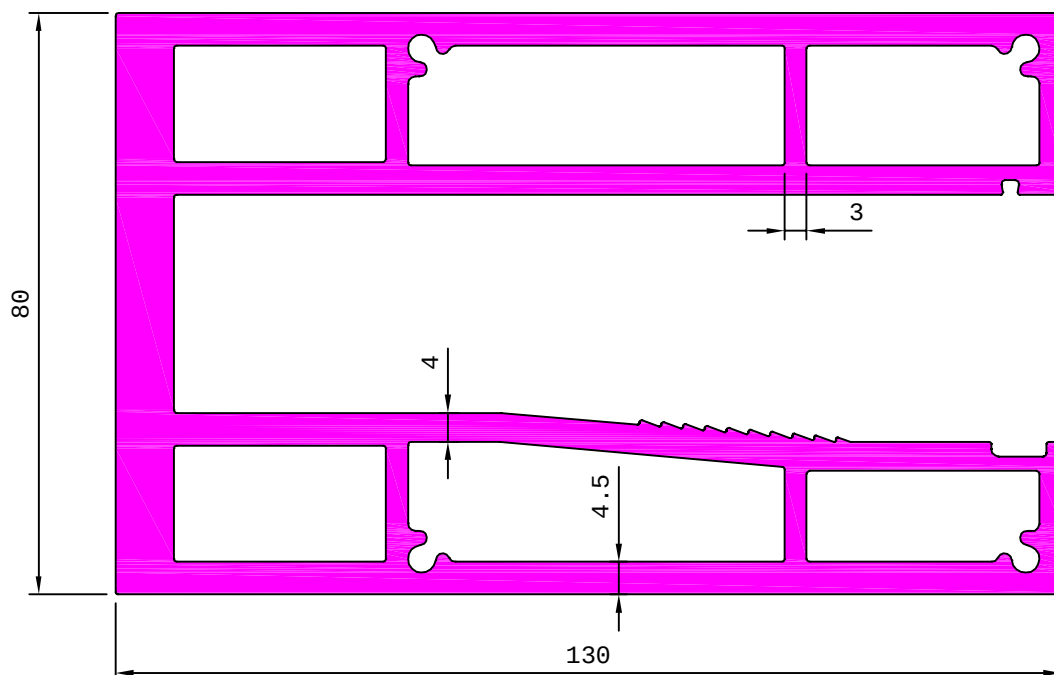
1.166 kg/m



MISCELLANEOUS

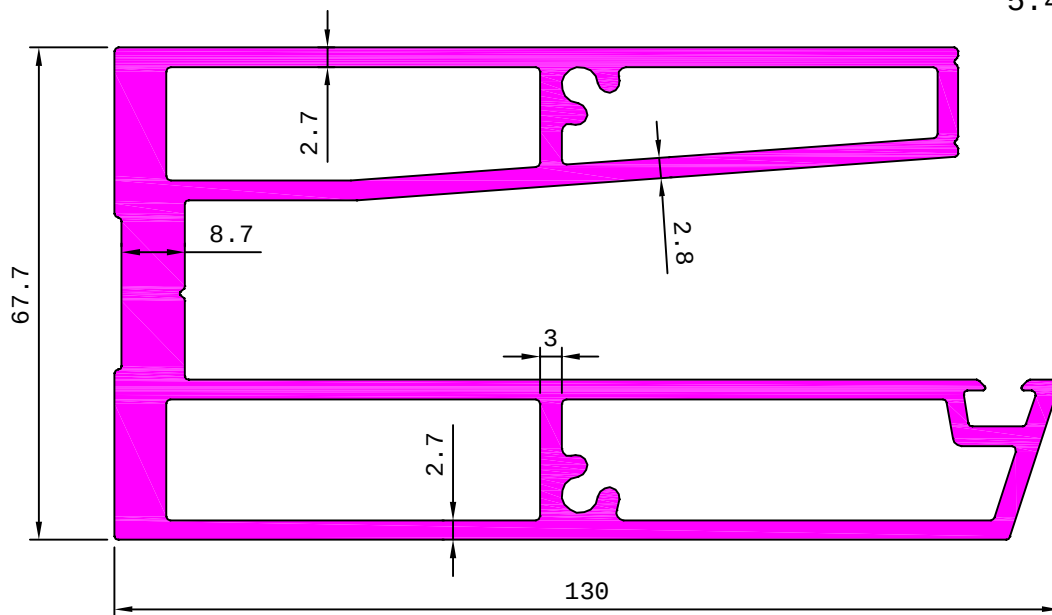
G105743

8.164 kg/m



G105889

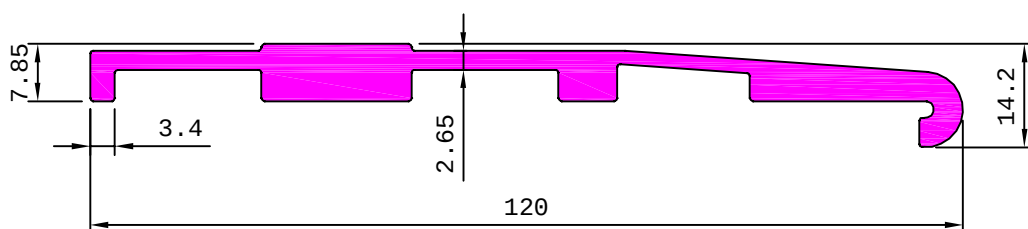
5.401 kg/m



MATCHING WITH G105890

G105890

1.471 kg/m

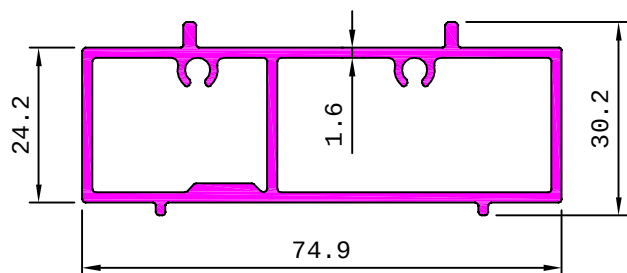


MATCHING WITH G105889

MISCELLANEOUS

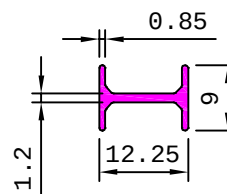
G105617

1.084 kg/m



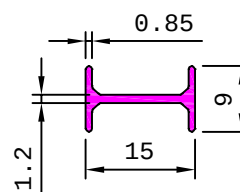
G105977

0.080 kg/m



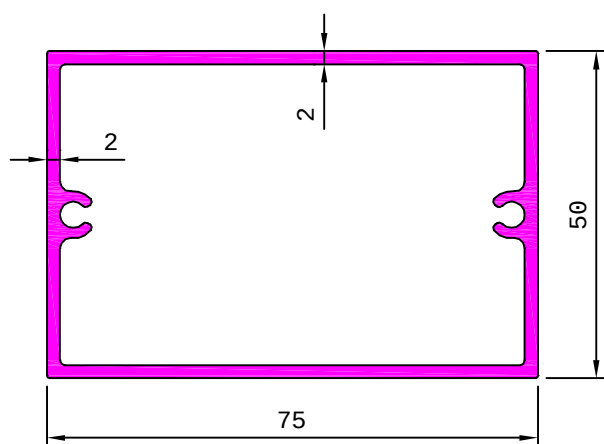
G105978

0.089 kg/m



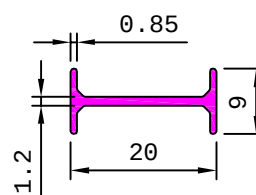
G106099

1.405 kg/m



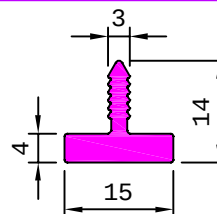
G105979

0.105 kg/m



G105918

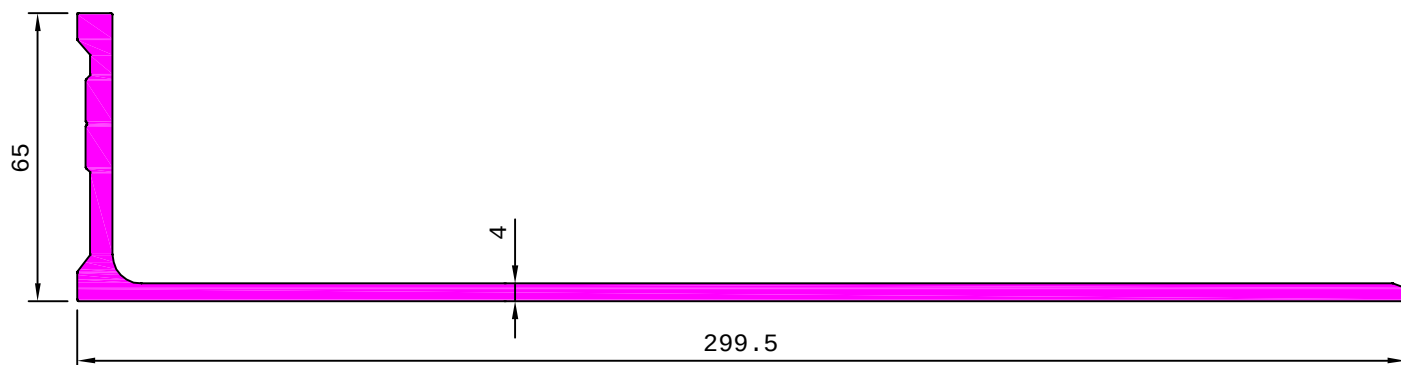
0.225 kg/m



SCAFFOLDING SECTION

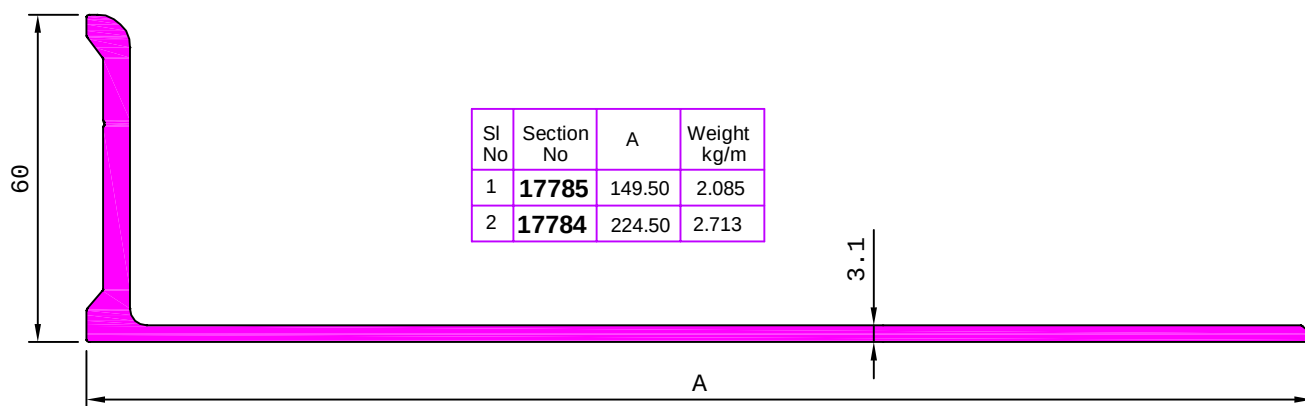
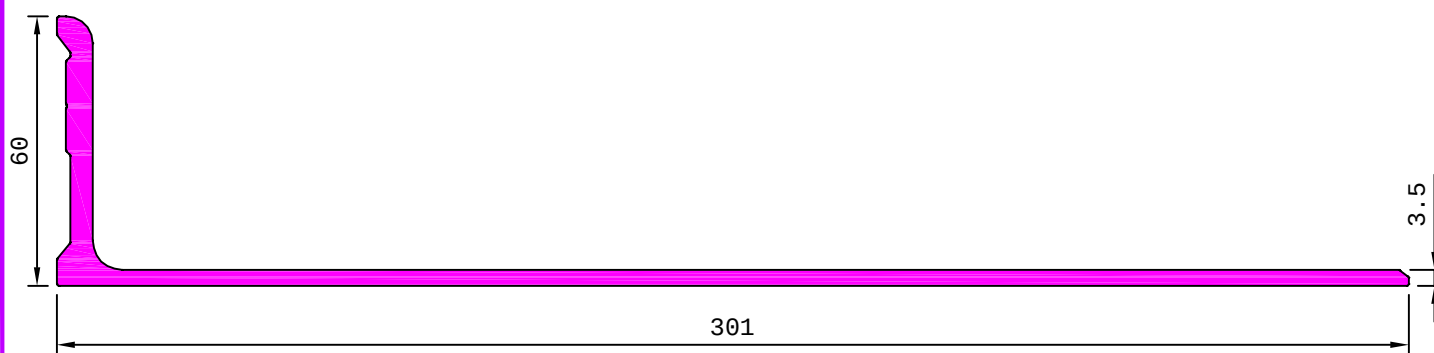
S5728

4.234 kg/m



17782

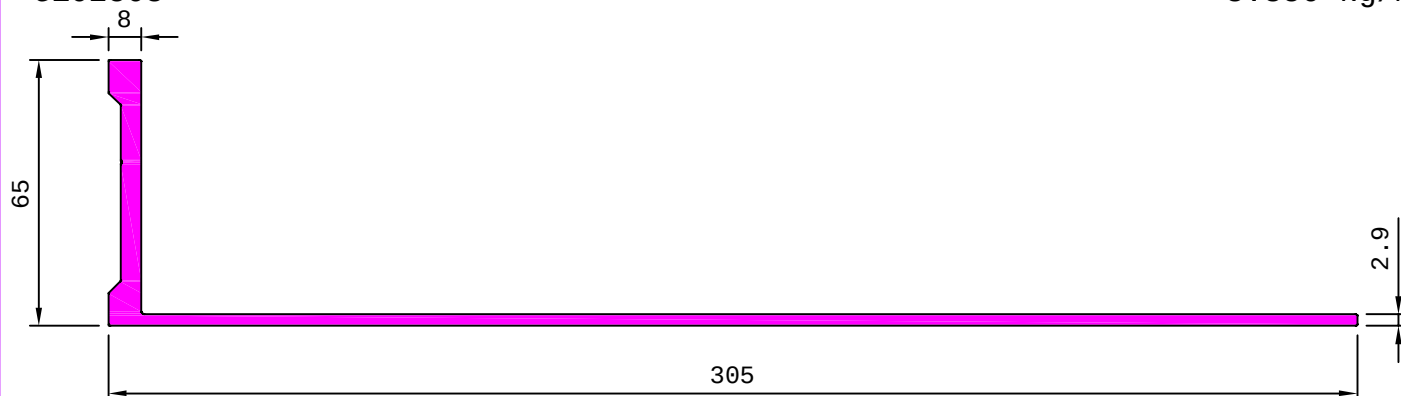
3.746 kg/m



Sl No	Section No	A	Weight kg/m
1	17785	149.50	2.085
2	17784	224.50	2.713

G102508

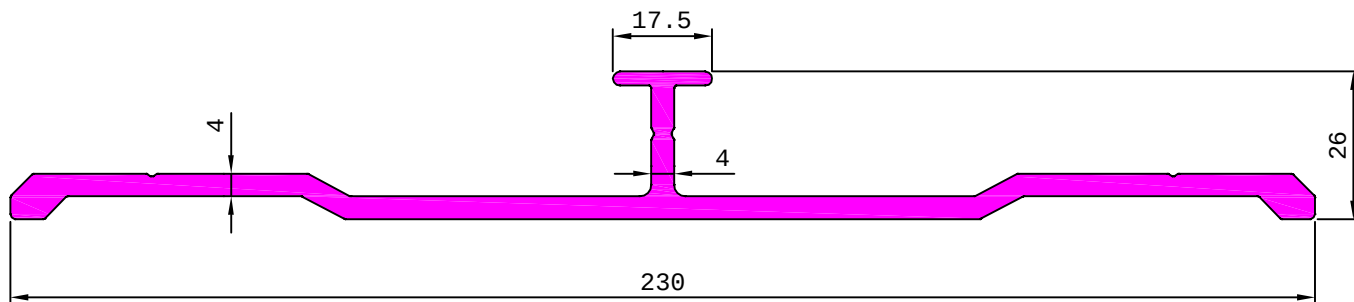
3.356 kg/m



SCAFFOLDING SECTION

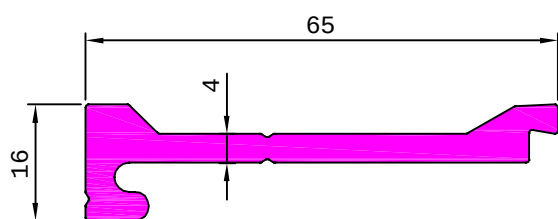
22919

2.966 kg/m



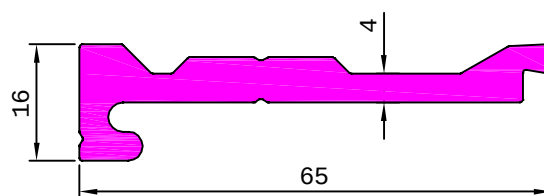
22921

0.971 kg/m



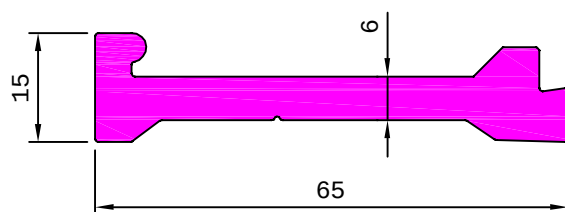
29415

1.106 kg/m



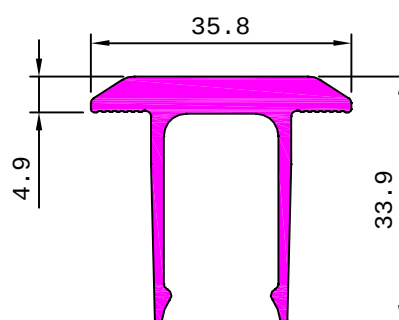
27956

1.354 kg/m



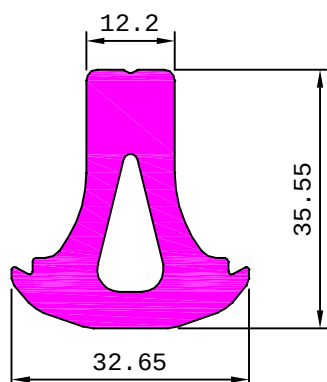
S6652

0.700 kg/m



38709

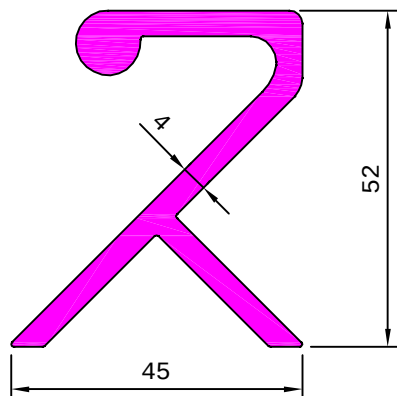
1.343 kg/m



SCAFFOLDING SECTION

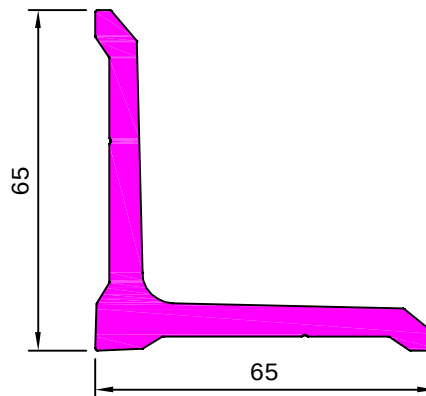
22926

1.493 kg/m



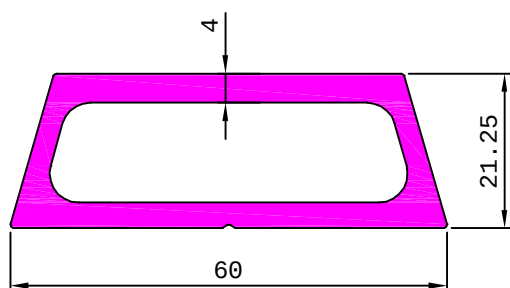
27966

2.032 kg/m



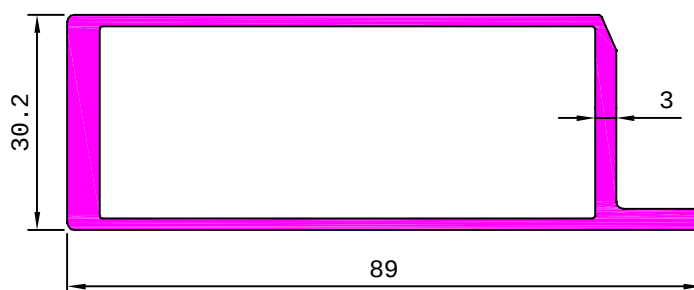
22920

1.369 kg/m



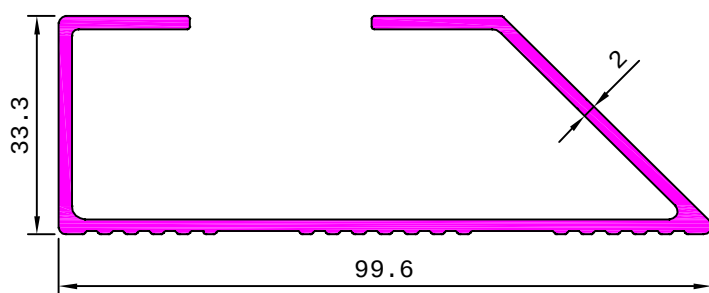
22939

1.294 kg/m



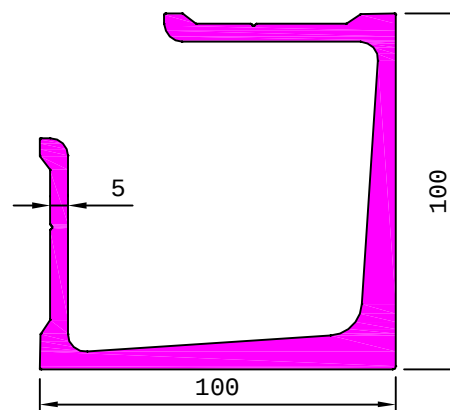
22938

1.146 kg/m



27964

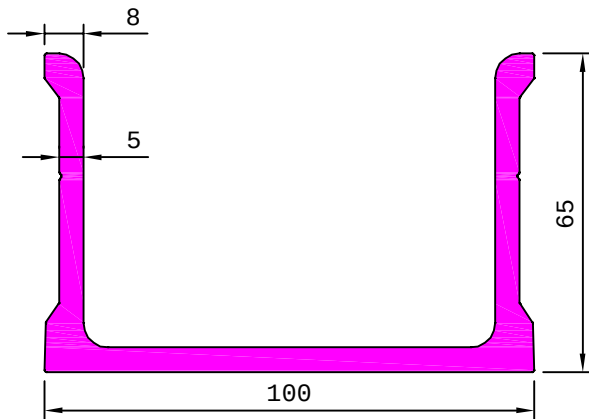
5.624 kg/m



SCAFFOLDING SECTION

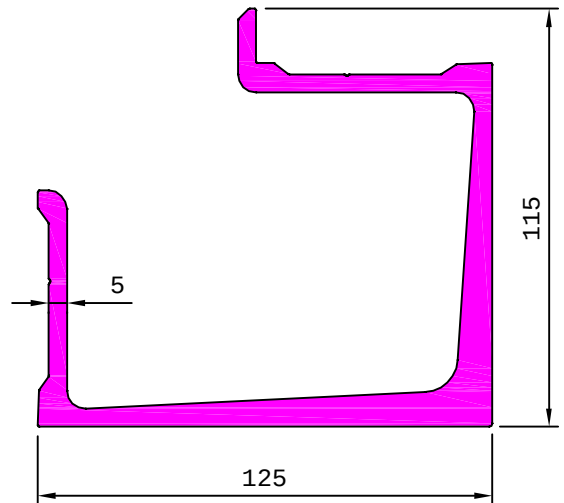
27961

3.183 kg/m



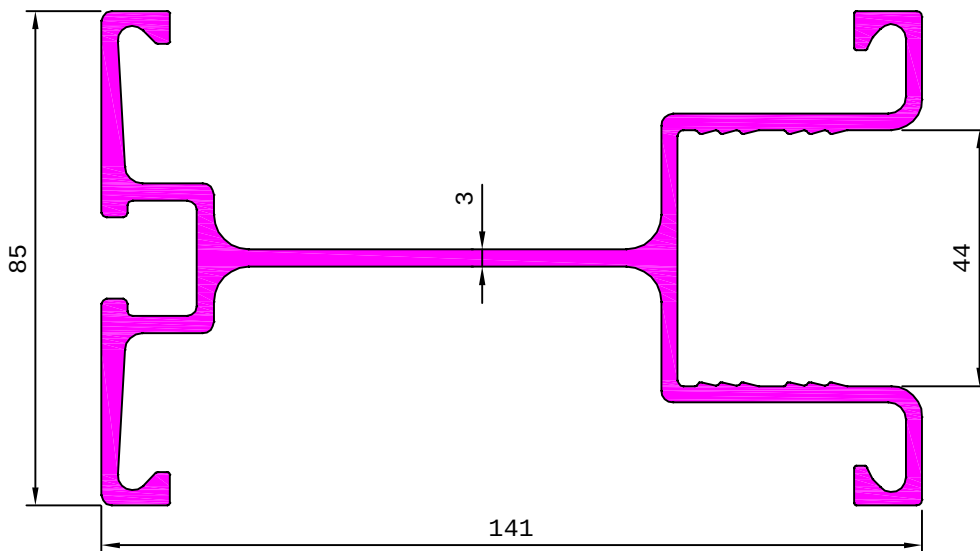
27963

6.412 kg/m



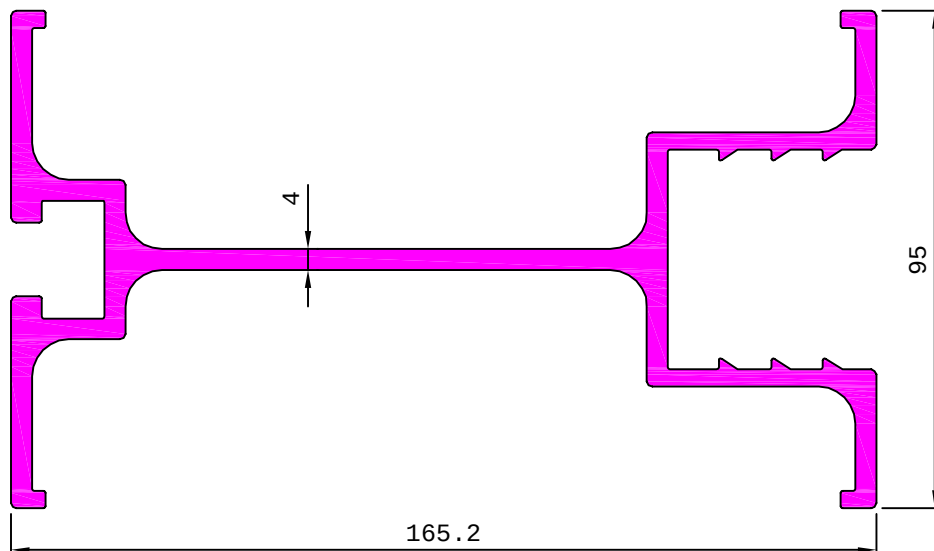
28230

3.483 kg/m



29605

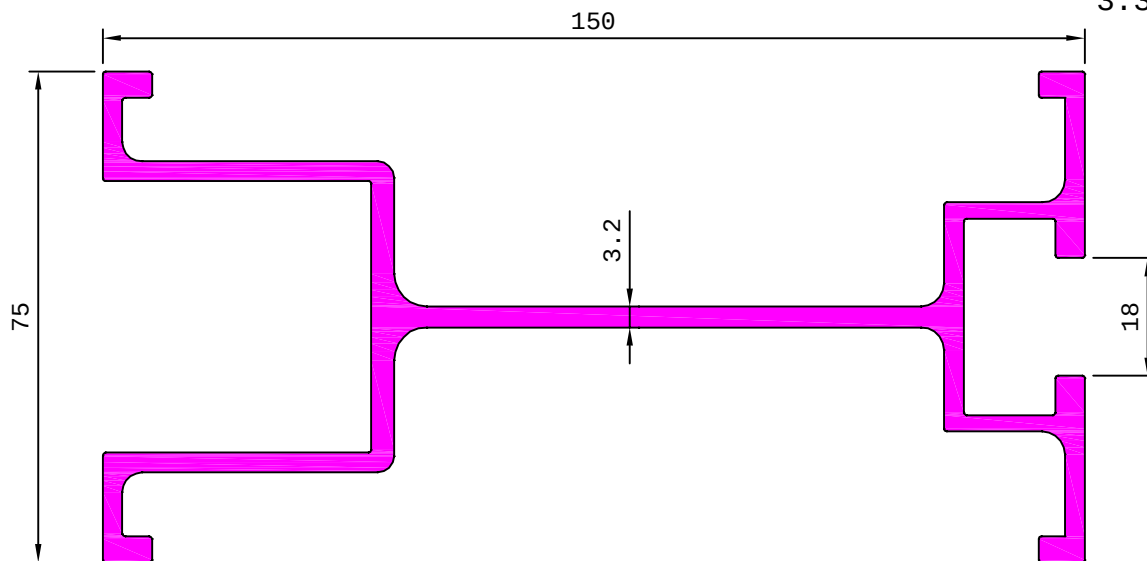
4.743 kg/m



SCAFFOLDING SECTION

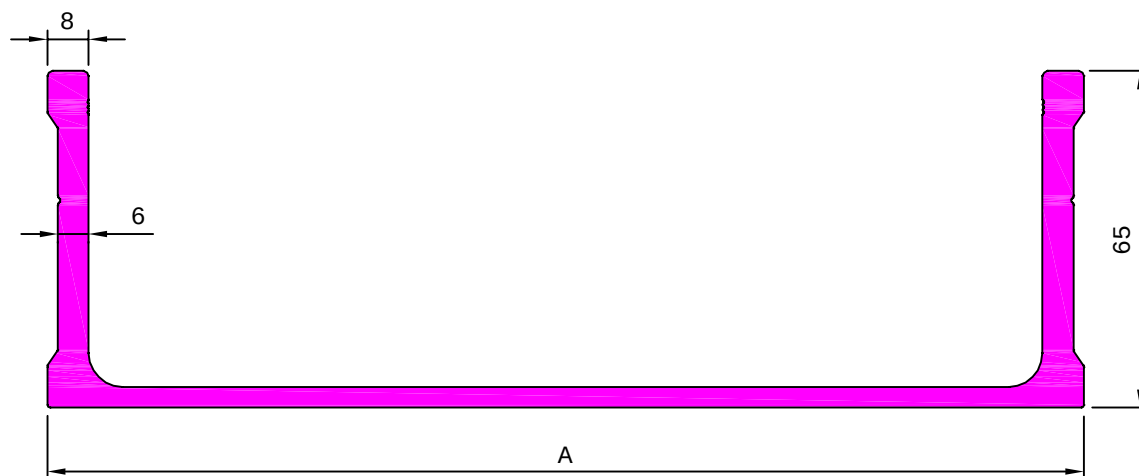
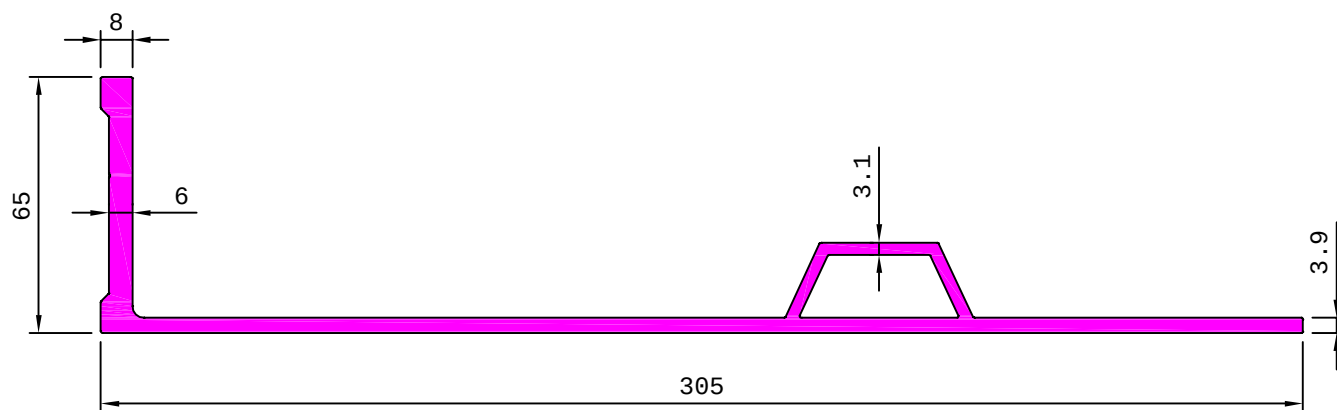
29021

3.308 kg/m



G103260

4.851 kg/m

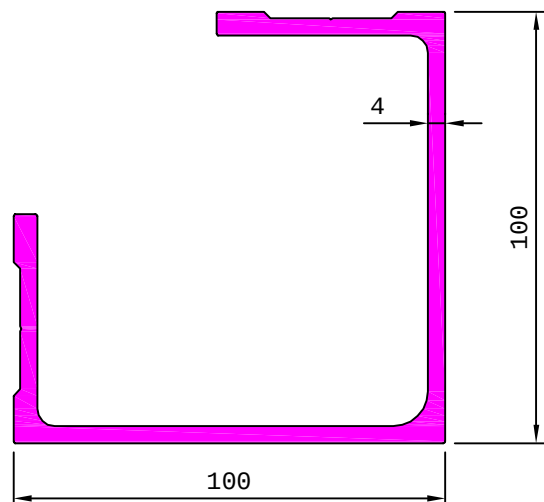


SL. No.	Section No.	A	Weight kg/m
1	G103579	200.00	4.340
2	G103578	250.00	4.880
3	G103580	300.00	5.420

SCAFFOLDING SECTION

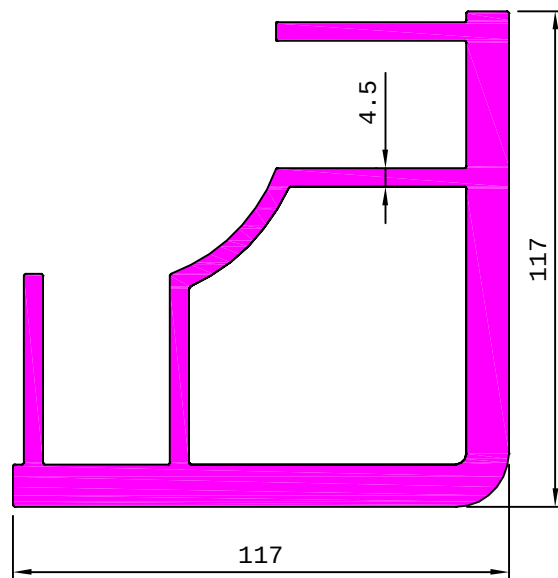
29639

3.387 kg/m



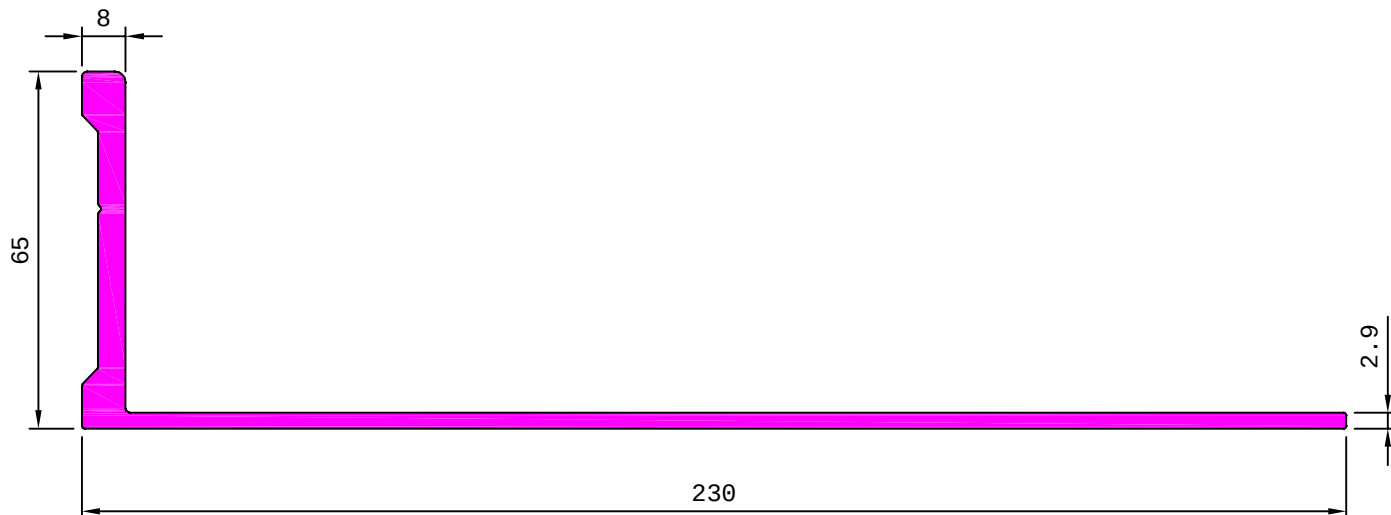
G100089

8.538 kg/m



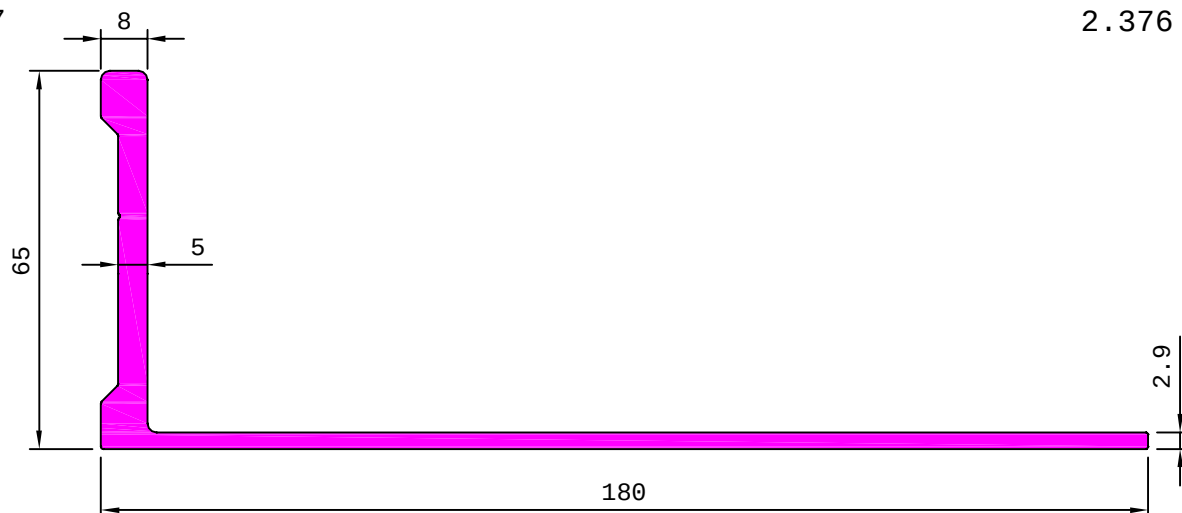
G103664

2.766 kg/m



G104057

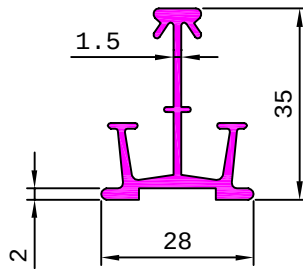
2.376 kg/m



NORTH LIGHT GLAZING BARS & SHOES

22530

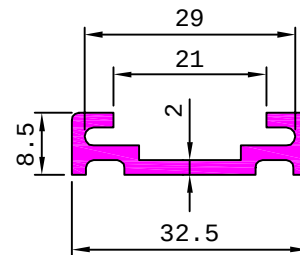
0.486 kg/m



MATCHING WITH 22534

22534

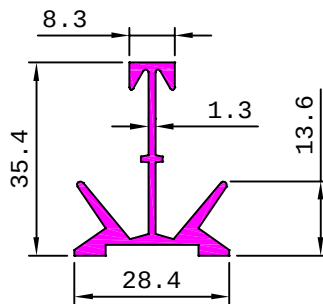
0.310 kg/m



MATCHING WITH 22530

22536

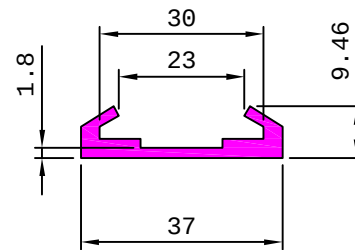
0.471 kg/m



MATCHING WITH 22537

22537

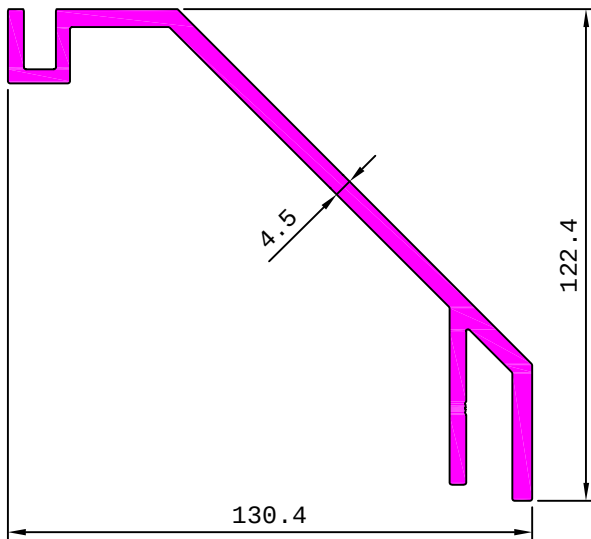
0.385 kg/m



MATCHING WITH 22536

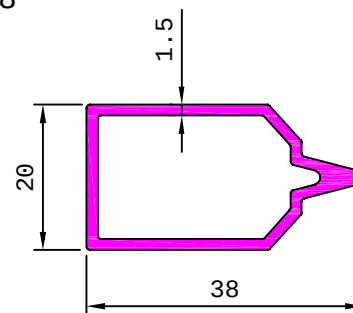
G100394

3.178 kg/m



G100398

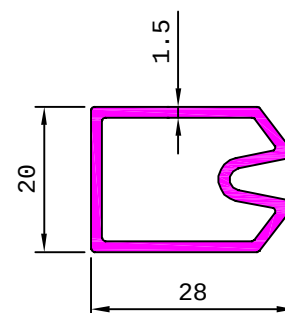
0.414 kg/m



MATCHING WITH G100399

G100399

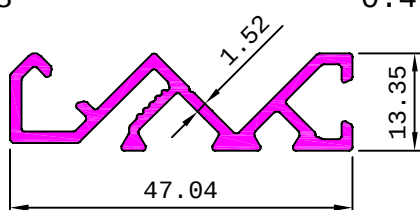
0.392 kg/m



MATCHING WITH G100398

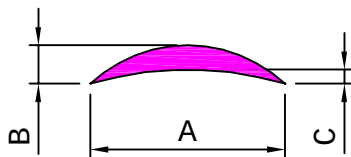
G100448

0.468 kg/m



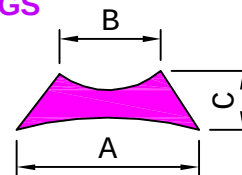
HALF ROUNDS, BELT MOULDINGS

HALF ROUNDS - RADIUSED



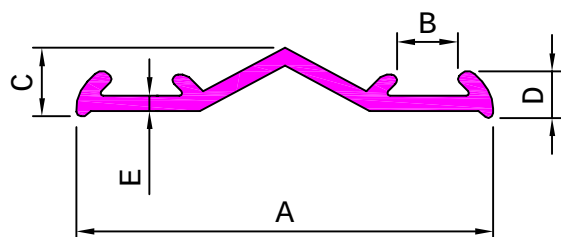
SL. No.	Section No.	A	B	C	Weight kg/m
1	23009	17.65	3.15	1.65	0.058
2	23005	19.00	4.80	0.90	0.152
3	23001	19.05	3.18	0.90	0.091
4	23002	24.00	3.18	1.16	0.099
5	23006	24.70	4.78	0.78	0.193
6	23010	25.00	4.80	0.90	0.194
7	23007	25.15	4.60	1.70	0.150
8	23003	25.40	3.80	1.55	0.121

BELT MOULDINGS

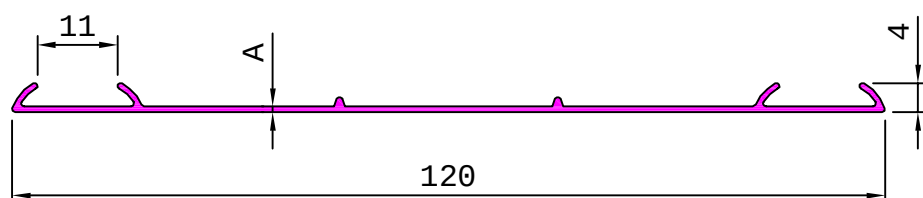


SL. No.	Section No.	A	B	C	Weight kg/m
1	23104	22.00	15.56	3.00	0.088
2	23106	22.50	13.00	2.70	0.055
3	23105	24.20	14.00	3.00	0.079

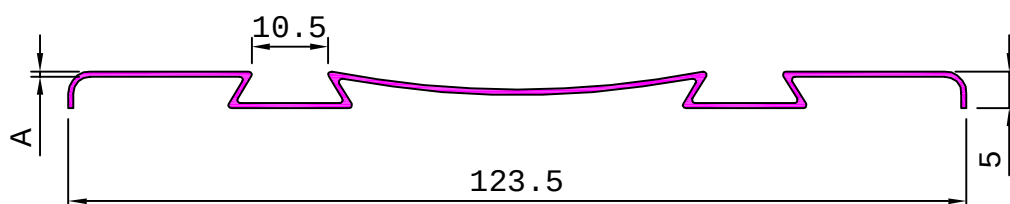
DECORATIVE BEADINGS



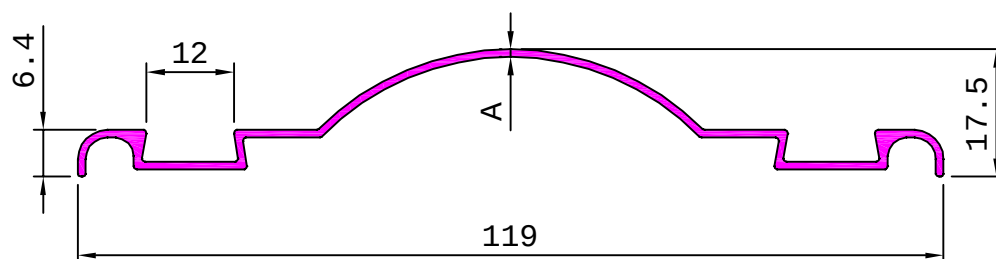
SL. No.	Section No.	A	B	C	D	E	Weight kg/m
1	23568	55.50	11.50	5.70	4.50	0.68	0.137
2	23564	62.00	11.00	7.00	4.50	0.60	0.137



SL. No.	Section No.	A	Weight kg/m
1	23561	0.65	0.249
2	23573	0.80	0.304

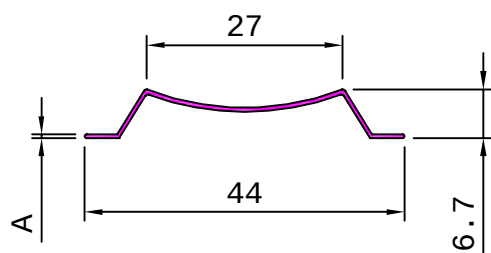


SL. No.	Section No.	A	Weight kg/m
1	23567	0.68	0.287
2	23572	0.74	0.322



SL. No.	Section No.	A	Weight kg/m
1	23593	0.85	0.356
2	23588	1.05	0.447

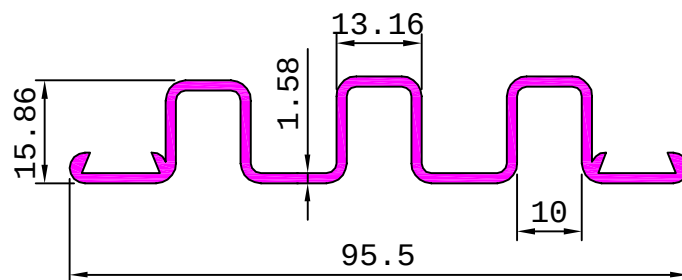
DECORATIVE BEADINGS



SL. No.	Section No.	A	Weight kg/m
1	23559	0.52	0.078
2	23594	0.75	0.103

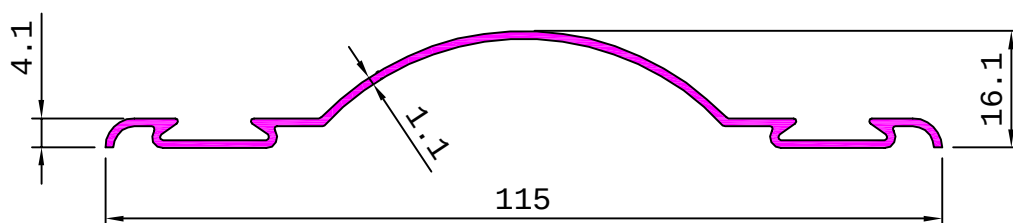
23555

0.763 kg/m



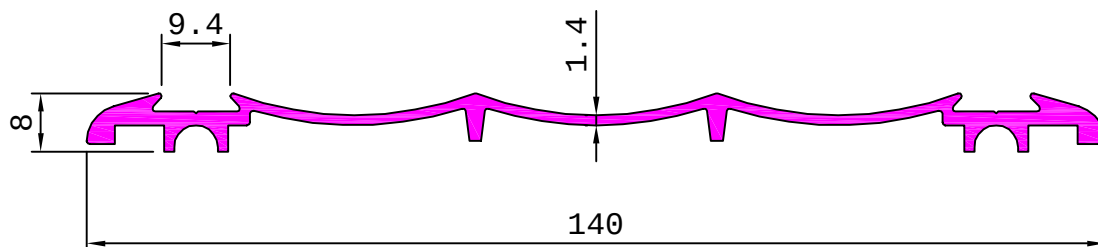
23562

0.471 kg/m



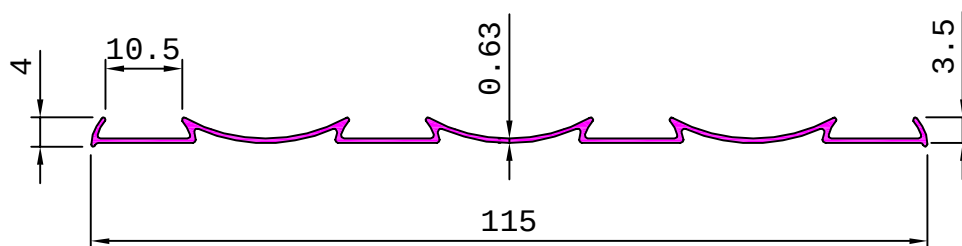
23580

0.845 kg/m



23581

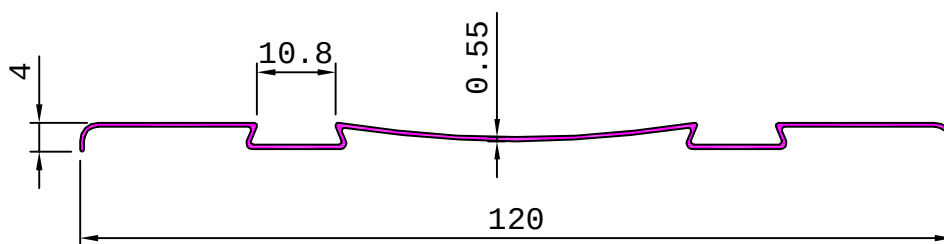
0.258 kg/m



DECORATIVE BEADINGS

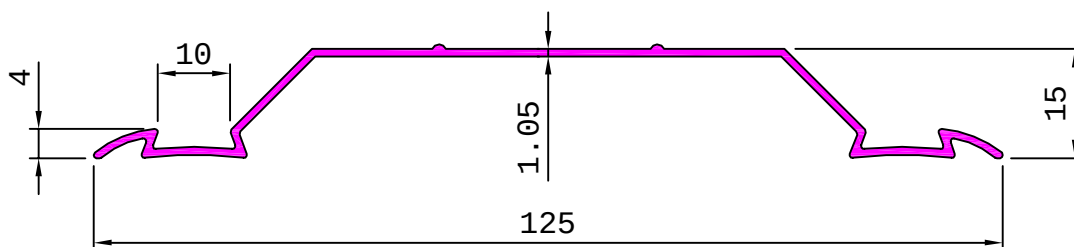
23583

0.215 kg/m



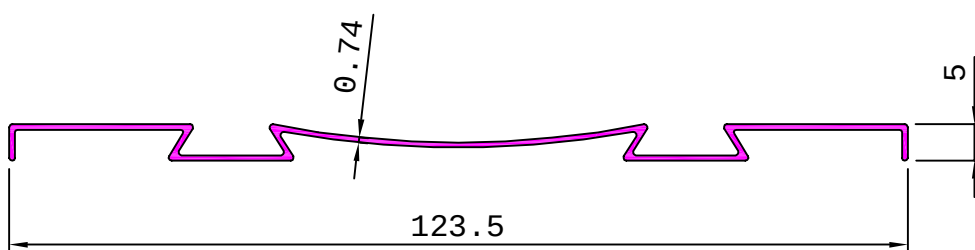
23589

0.436 kg/m



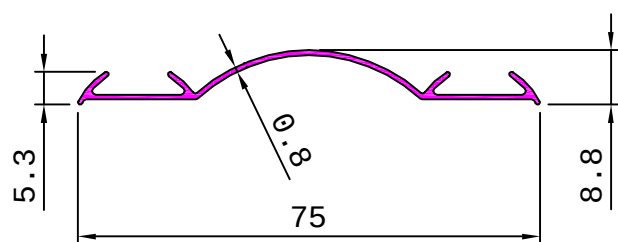
23595

0.325 kg/m



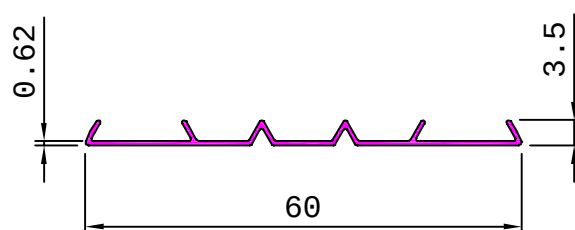
23563

0.220 kg/m



23579

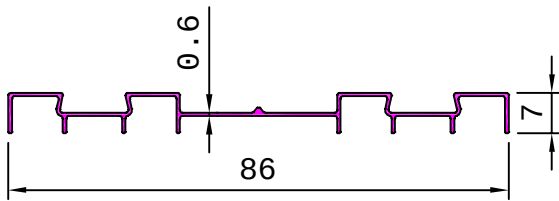
0.133 kg/m



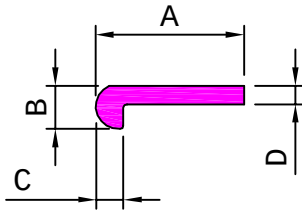
DECORATIVE BEADINGS

G104013

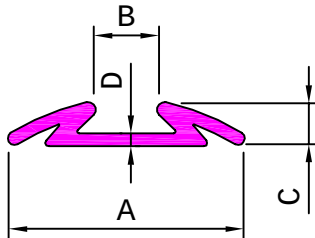
0.227 kg/m



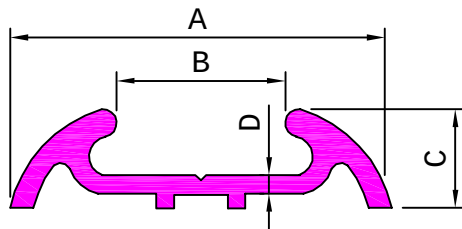
SHOW BEADINGS



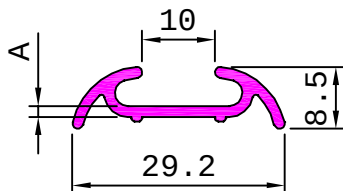
SL. No.	Section No.	A	B	C	D	Weight kg/m
1	23772	12.00	3.00	1.50	0.68	0.029
2	23765	16.20	3.80	1.60	0.80	0.043



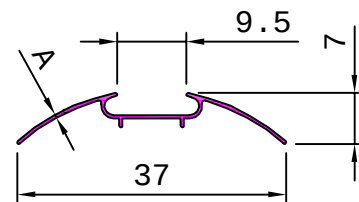
SL. No.	Section No.	A	B	C	D	Weight kg/m
1	23796	22.00	10.00	3.50	0.45	0.042
2	23790	26.00	10.00	3.50	0.40	0.039
3	23807	30.00	10.00	5.25	0.90	0.121
4	23800	31.75	9.75	4.00	0.50	0.060
5	23768	31.75	9.75	5.00	0.58	0.077
6	23751	31.75	9.75	5.00	1.10	0.136



SL. No.	Section No.	A	B	C	D	Weight kg/m
1	23770	49.00	24.00	10.00	0.95	0.200
2	23778	50.00	24.00	13.50	1.40	0.342
3	23760	53.20	23.50	14.50	2.50	0.672



SL. No.	Section No.	D	Weight kg/m
1	23818	0.63	0.093
2	23776	0.79	0.116
3	23795	1.50	0.205

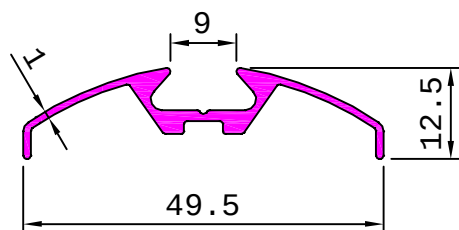


SL. No.	Section No.	A	Weight kg/m
1	23780	0.44	0.061
2	23817	0.39	0.054

SHOW BEADINGS

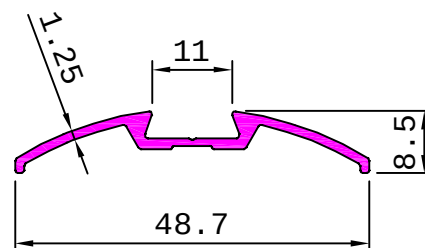
23810

0.288 kg/m



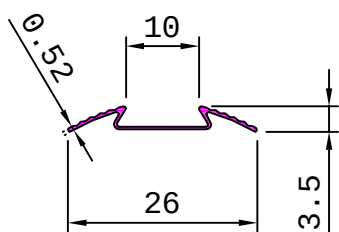
23793

0.232 kg/m



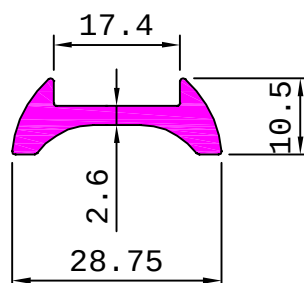
23811

0.042 kg/m



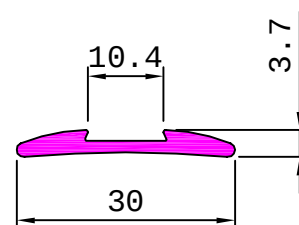
23812

0.349 kg/m



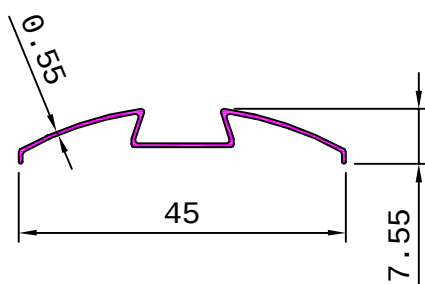
23798

0.184 kg/m



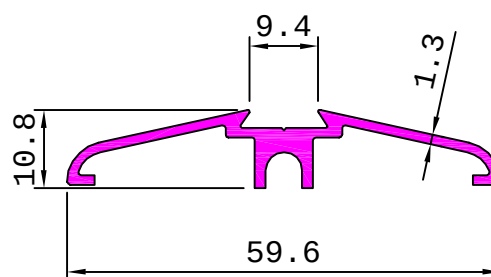
23819

0.092 kg/m



23797

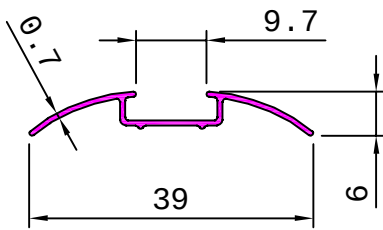
0.368 kg/m



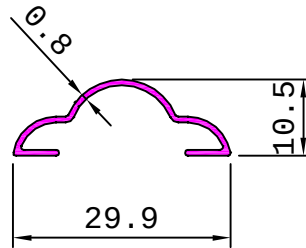
MOULDING & TRANSPORT

SHOW BEADINGS

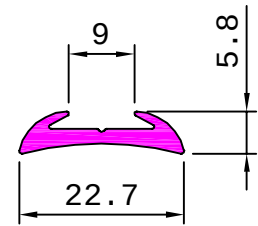
23805 0.099 kg/m



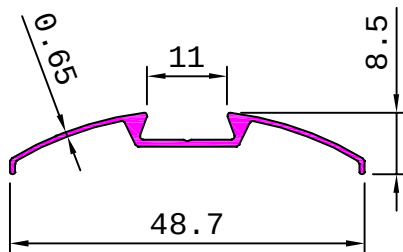
23823 0.107 kg/m



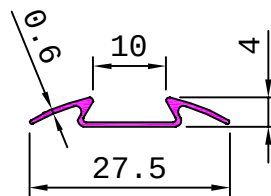
23822 0.172 kg/m



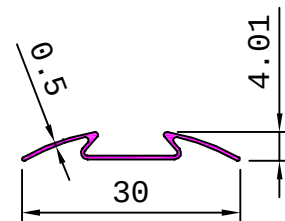
23781 0.144 kg/m



G101076 0.067 kg/m



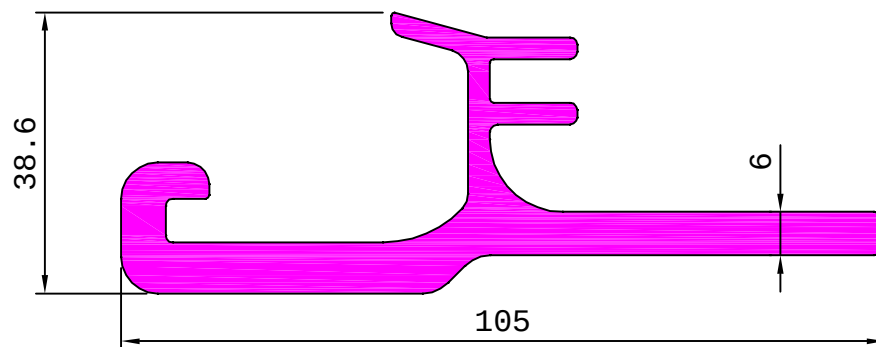
G103186 0.058 kg/m



RAIL COACH

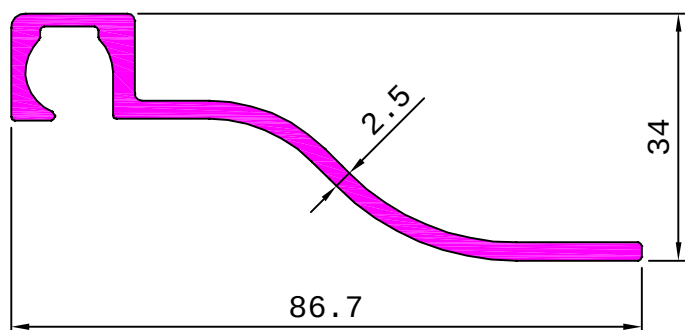
24577

2.626 kg/m



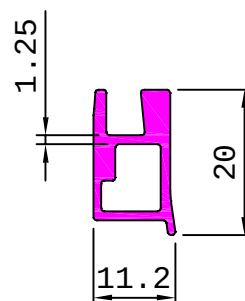
24576

0.823 kg/m



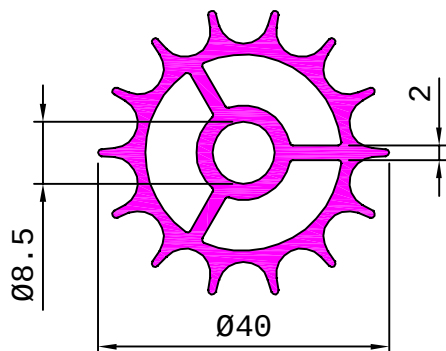
24588

0.256 kg/m



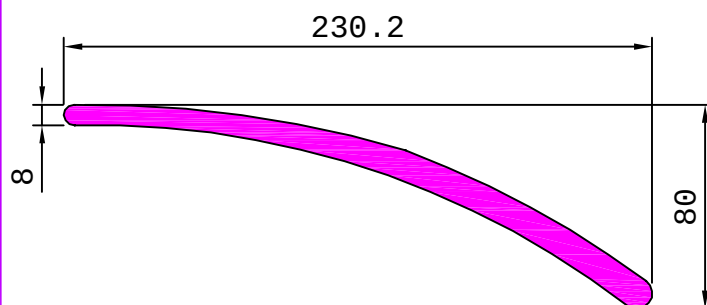
24587

1.033 kg/m



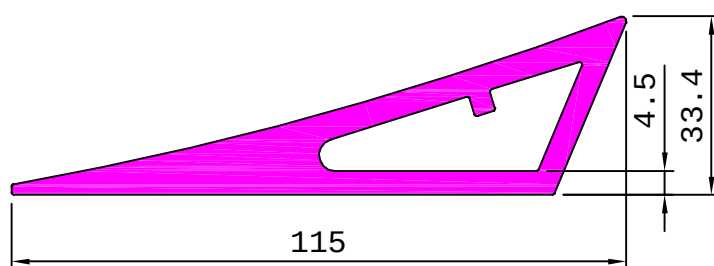
25420

6.712 kg/m



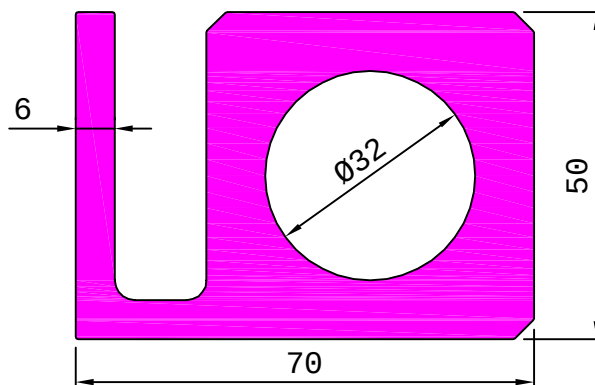
25419

2.912 kg/m



24581

5.589 kg/m

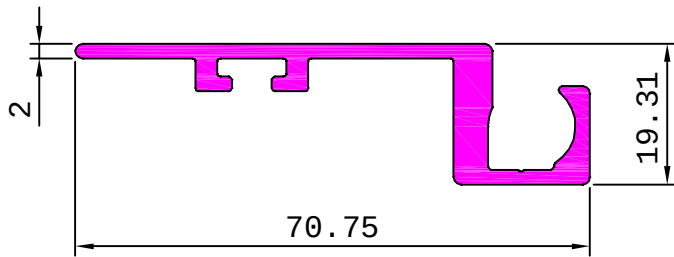


MOULDING & TRANSPORT

RAIL COACH

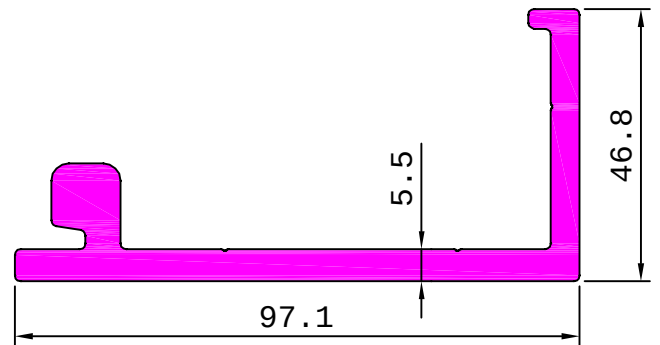
24583

0.804 kg/m



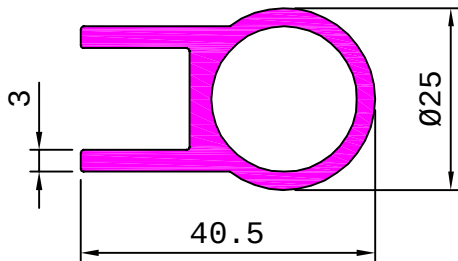
24582

2.439 kg/m



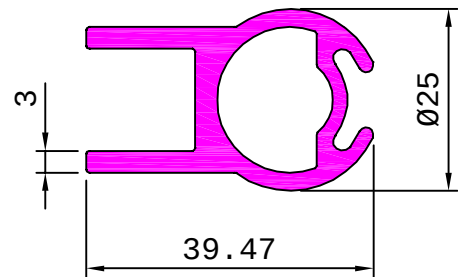
24585

0.828 kg/m



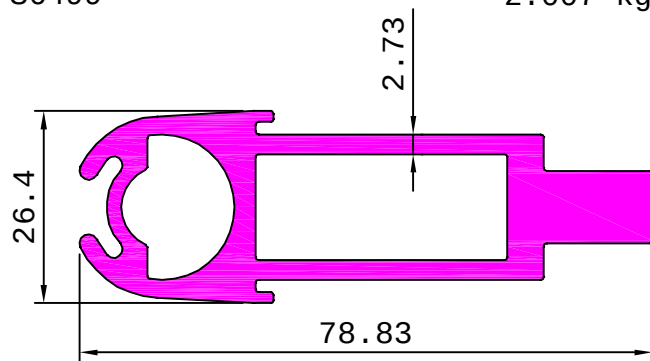
24584

0.875 kg/m



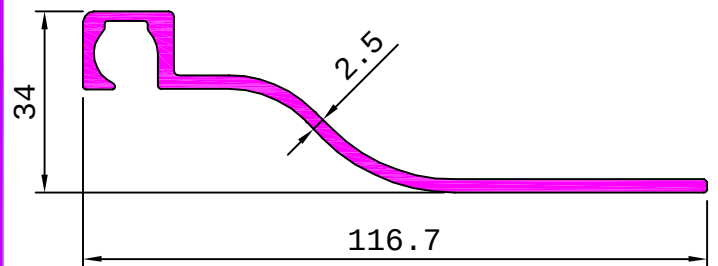
S6499

2.007 kg/m



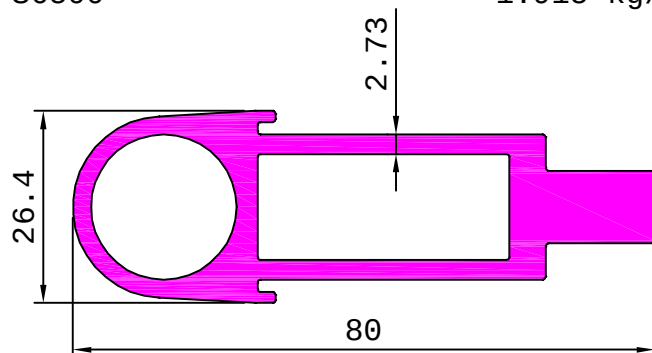
24589

1.025 kg/m



S6500

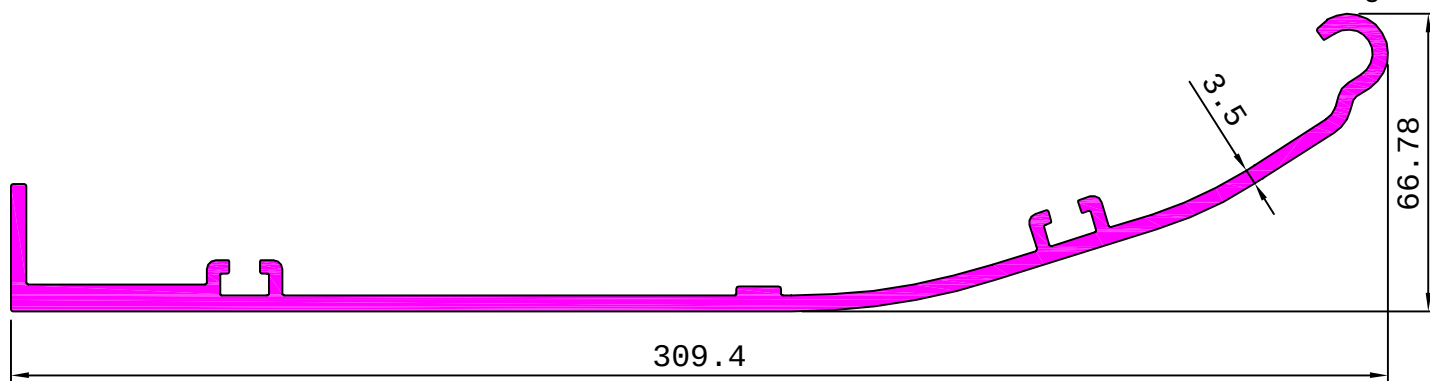
1.915 kg/m



RAIL COACH

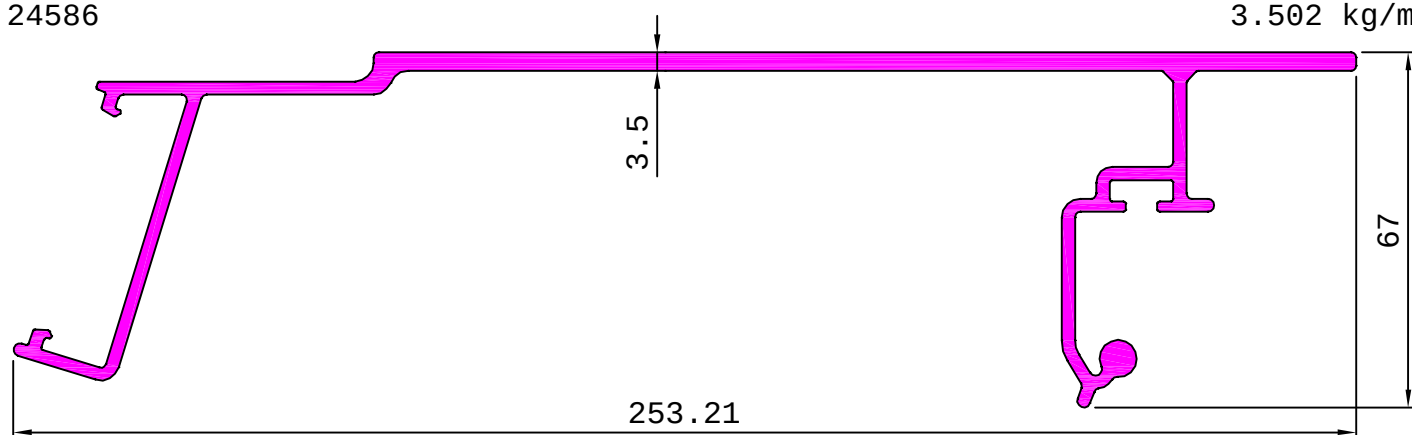
24590

4.123 kg/m



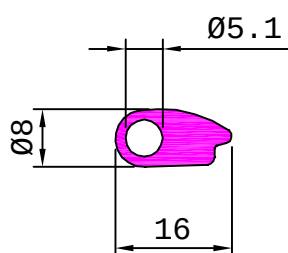
24586

3.502 kg/m



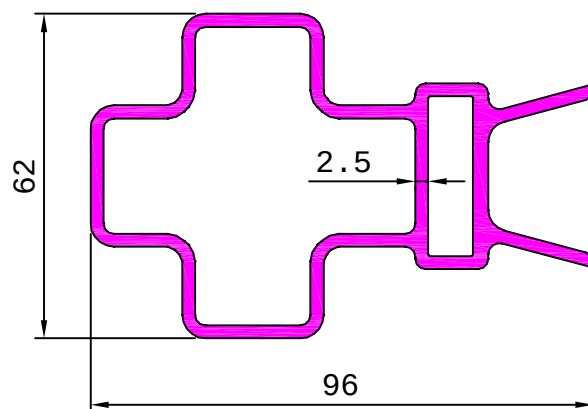
24524

0.217 kg/m



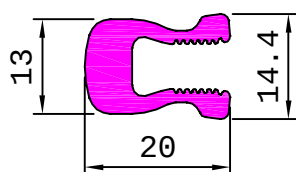
G101194

2.288 kg/m



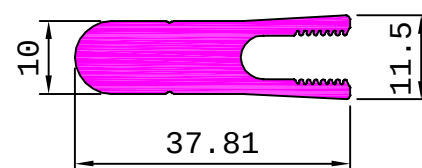
G102853

0.392 kg/m



G102854

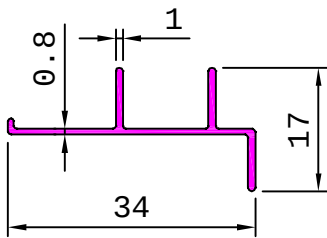
0.776 kg/m



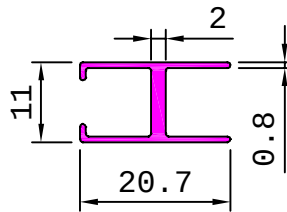
MOULDING & TRANSPORT

RAIL COACH

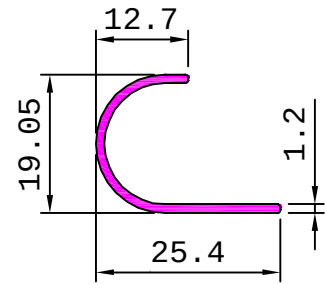
G104010 0.142 kg/m



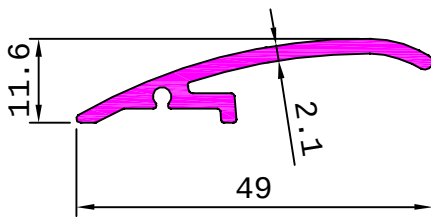
G104011 0.147 kg/m



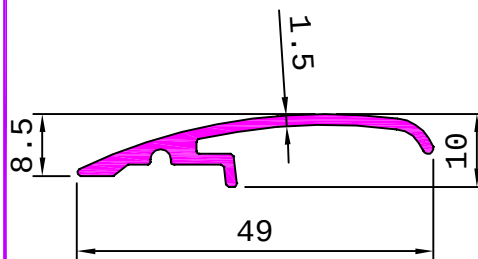
G104012 0.152 kg/m



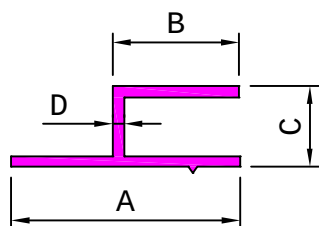
S5062 0.361 kg/m



G104135 0.291 kg/m

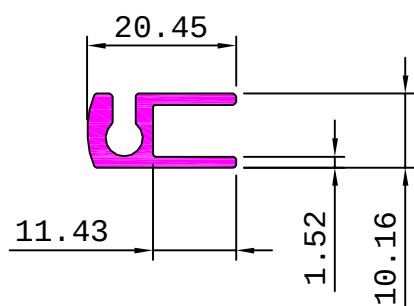


BUS WINDOW GUIDE FRAMES

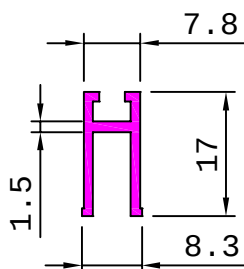


SL. No.	Section No.	A	B	C	D	Weight kg/m
1	24235	29.90	18.00	12.30	0.70	0.112
2	24213	31.00	16.50	11.00	0.84	0.130
3	24214	34.60	19.50	12.70	0.93	0.166

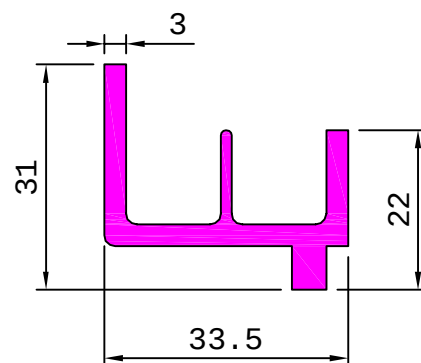
24204 0.247 kg/m



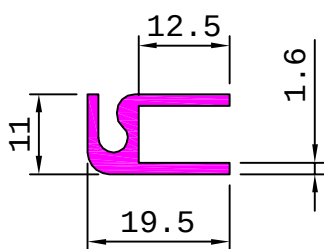
24211 0.148 kg/m



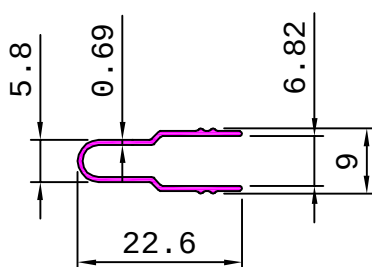
24220 0.687 kg/m



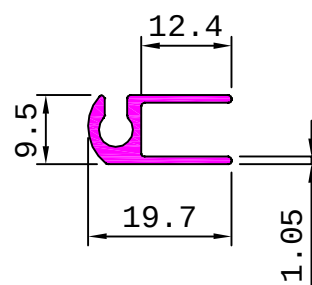
24219 0.243 kg/m



24236 0.092 kg/m



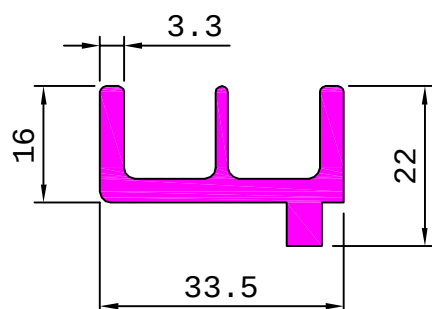
24238 0.172 kg/m



BUS WINDOW GUIDE FRAMES

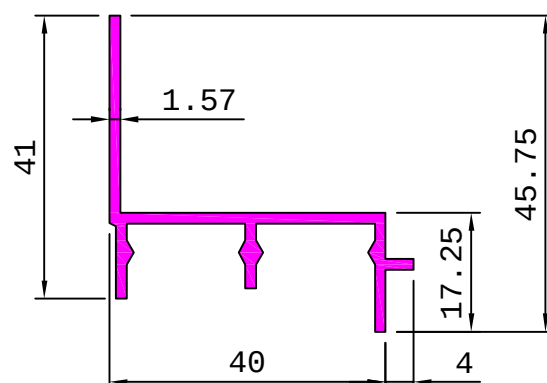
24221

0.662 kg/m



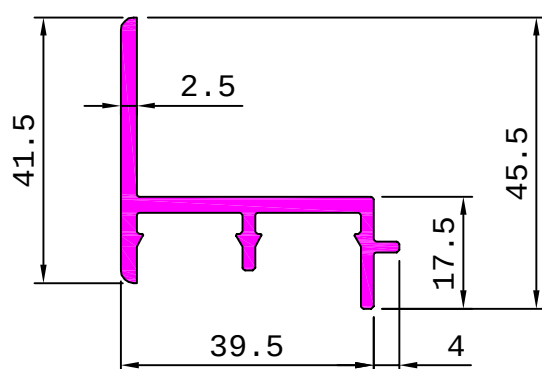
24223

0.478 kg/m



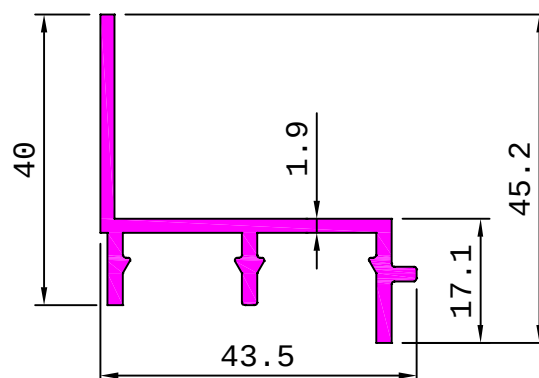
24226

0.686 kg/m



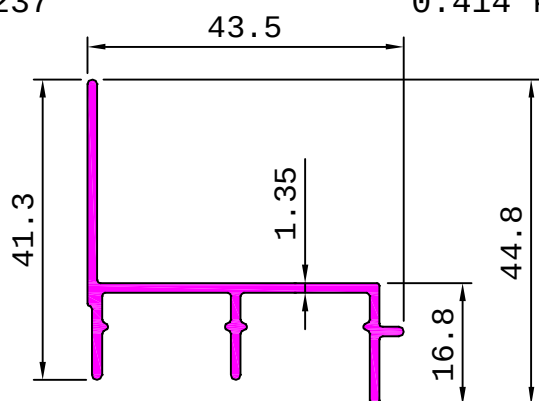
24233

0.580 kg/m



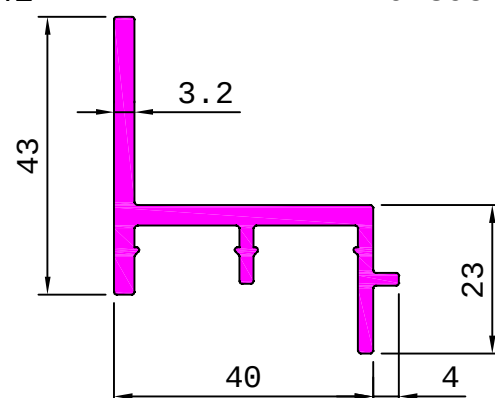
24237

0.414 kg/m



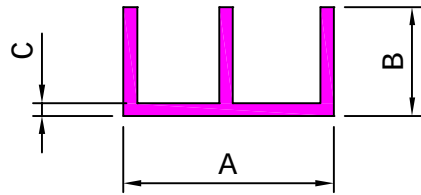
24242

0.895 kg/m



MOULDING & TRANSPORT

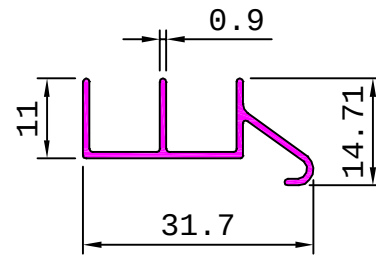
DOUBLE GLASS CHANNELS



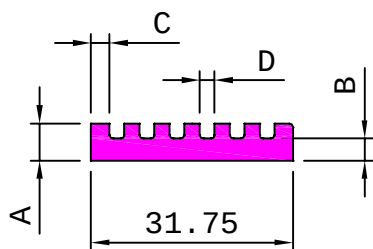
SL. No.	Section No.	A	B	C	Weight kg/m
1	24057	15.00	7.50	0.36	0.035
2	24047	16.00	8.00	0.44	0.045
3	24036	17.00	9.50	0.42	0.050
4	24045	17.00	10.00	0.54	0.067
5	24016	17.00	10.00	0.65	0.079
6	24037	17.70	12.00	0.51	0.072
7	24049	18.00	9.50	0.45	0.055
8	24013	18.00	11.00	0.65	0.086
9	24014	18.00	12.50	0.65	0.094
10	24021	19.00	12.50	0.75	0.110
11	24022	19.00	12.50	0.90	0.130
12	24023	19.00	12.50	1.10	0.158
13	24024	20.50	11.50	0.95	0.134
14	24038	21.50	10.50	0.39	0.054
15	24017	22.00	10.00	0.82	0.109
16	24052	22.00	10.50	0.65	0.090
17	24015	22.00	11.00	0.53	0.076
18	24033	22.00	11.00	0.74	0.105
19	24034	22.00	11.00	0.92	0.130
20	24019	22.00	11.00	1.08	0.150
21	24029	22.00	11.00	1.12	0.156
22	24007	22.00	11.00	1.22	0.169
23	24008	22.00	12.50	1.22	0.184
24	24039	22.23	12.70	0.67	0.105
25	24011	22.23	12.70	0.83	0.130
26	24001	22.23	12.70	1.05	0.162
27	24055	24.00	10.00	0.57	0.080
28	24051	25.00	12.00	0.56	0.090
29	24046	25.00	12.00	0.67	0.107
30	24043	25.00	12.00	0.90	0.141
31	24042	25.00	12.50	1.30	0.205
32	24031	28.00	15.50	0.65	0.127
33	24050	28.00	15.50	0.77	0.150
34	24012	28.00	15.50	1.10	0.211
35	24056	35.00	10.00	0.60	0.102
36	24032	48.00	13.00	0.72	0.166
37	24035	48.00	13.00	0.85	0.195

24048

0.168 kg/m



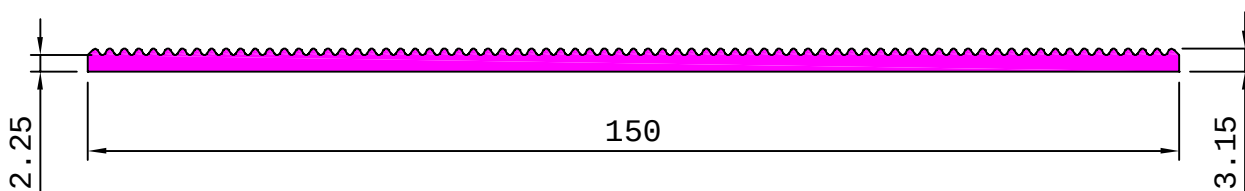
FLUTED STRIPS & FLUTED ANGLES - TRIANGULAR



SL. No.	Section No.	A	B	C	D	Weight kg/m
1	23309	2.00	1.00	2.51	2.43	0.132
2	23303	2.35	1.20	2.45	2.44	0.156
3	23304	4.16	2.08	2.45	2.44	0.275

23311

1.090 kg/m

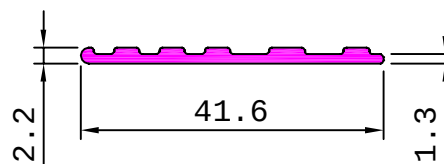
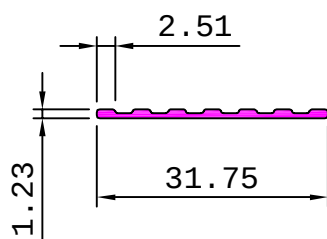


23313

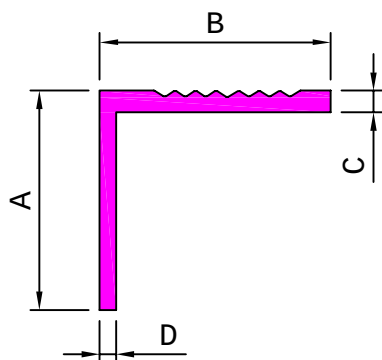
0.085 kg/m

29693

0.195 kg/m



FLUTED ANGLES - TRIANGULAR

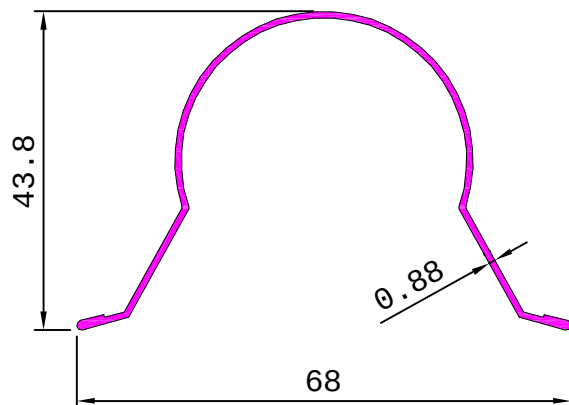


SL. No.	Section No.	A	B	C	D	Weight kg/m
1	23410	9.00	15.00	0.85	0.55	0.042
2	23415	10.60	10.60	0.50	0.35	0.022
3	23408	10.60	10.60	0.63	0.43	0.027
4	23414	14.00	14.00	0.31	0.50	0.028
5	23409	14.50	14.50	0.58	0.45	0.036
6	23416	17.00	17.00	0.58	0.35	0.038
7	23411	17.00	17.00	0.76	0.46	0.049
8	23417	19.05	19.05	0.65	0.42	0.049
9	23402	19.05	19.05	0.90	0.55	0.067
10	23413	20.00	20.00	0.85	0.55	0.068
11	23418	22.22	22.22	0.70	0.52	0.067
12	23403	22.22	22.22	1.00	0.66	0.090
13	23404	25.40	25.40	1.15	0.80	0.121
14	23419	19.50	39.50	1.20	1.20	0.173

POULTRY CHANNELS

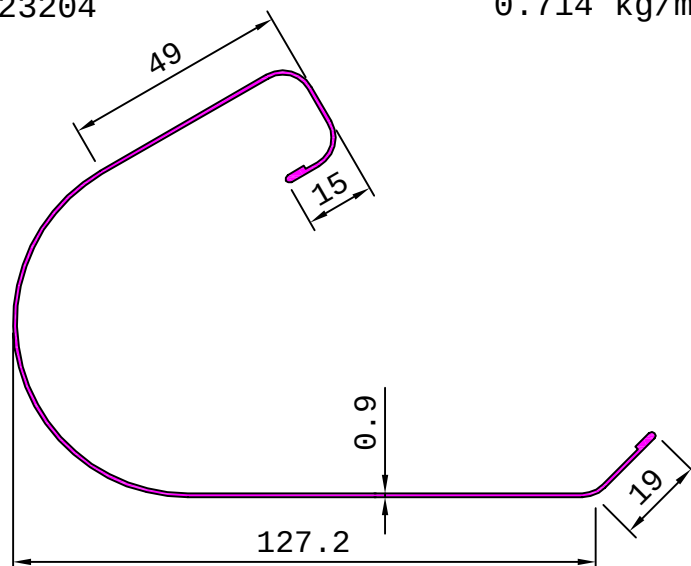
23202

0.303 kg/m

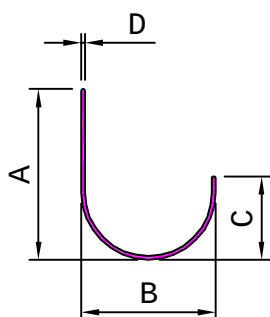


23204

0.714 kg/m

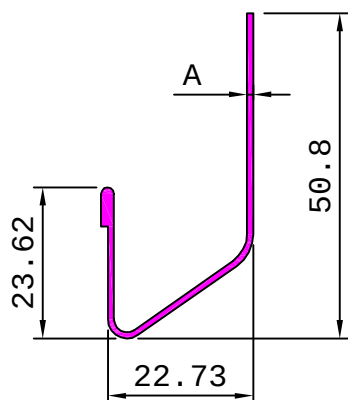


WATER CHANNELS



SL. No.	Section No.	A	B	C	D	Weight kg/m
1	23507	23.50	18.50	11.50	0.52	0.063
2	23505	23.50	18.50	11.50	0.65	0.078
3	23510	23.50	18.50	11.50	0.71	0.085
4	23508	25.00	11.50	14.00	0.71	0.085
5	23506	25.40	12.00	12.70	1.06	0.124
6	23501	25.40	12.70	11.43	1.40	0.157
7	23502	25.40	19.05	12.70	0.75	0.098
8	23503	25.40	19.05	12.70	1.68	0.210
9	23509	25.50	12.90	13.60	1.45	0.173

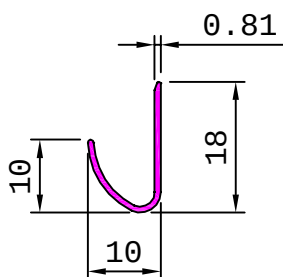
WATER CHANNELS SPECIAL



SL. No.	Section No.	A	Weight kg/m
1	23160	0.76	0.191
2	23153	0.97	0.238

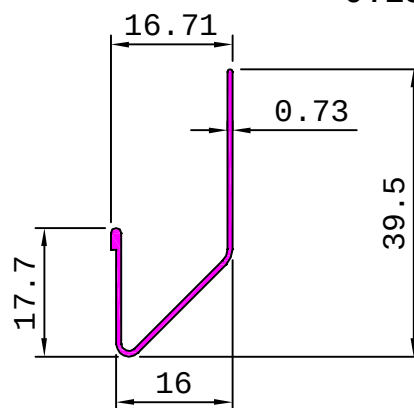
23158

0.068 kg/m



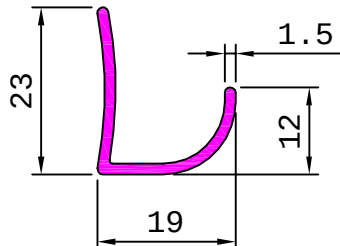
23155

0.130 kg/m



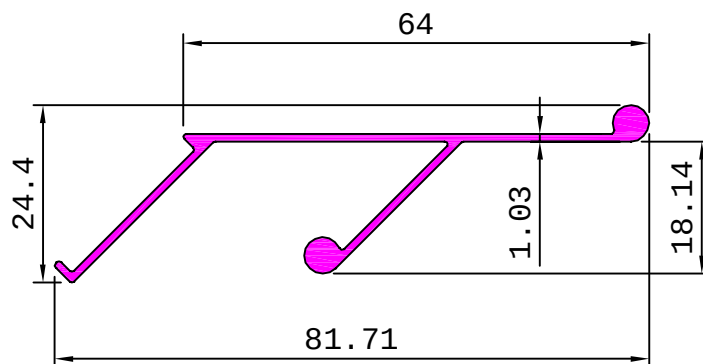
23159

0.189 kg/m



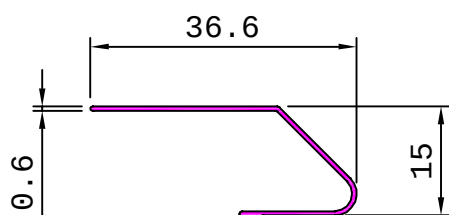
23161

0.423 kg/m

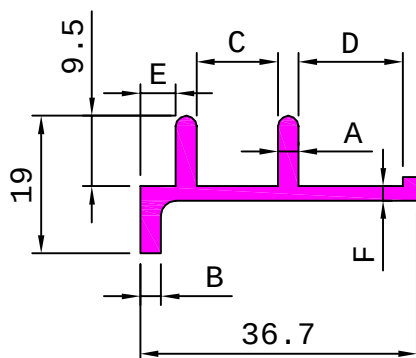


23163

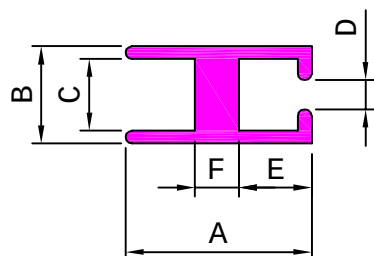
0.099 kg/m



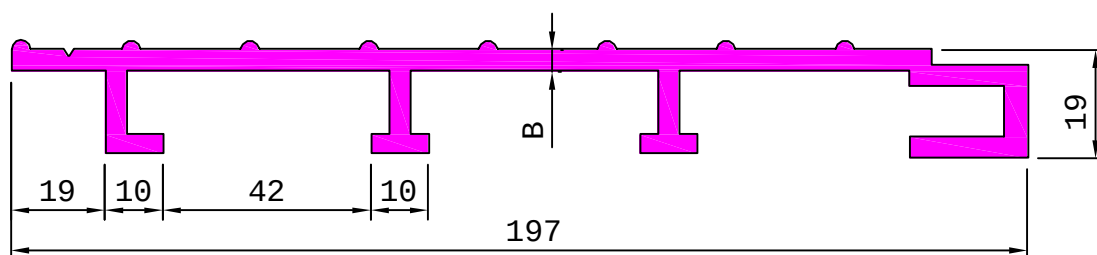
FOOT BOARDS & MISCELLANEOUS



SL. No.	Section No.	A	B	C	D	E	F	Weight kg/m
1	24401	2.90	4.10	11.60	13.00	4.80	1.50	0.388
2	24413	1.60	2.40	12.60	14.10	5.70	1.10	0.248



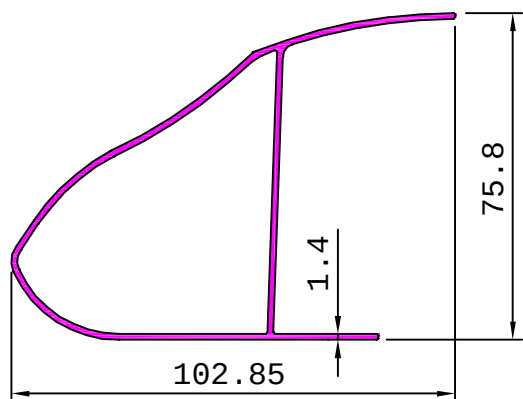
SL. No.	Section No.	A	B	C	D	E	F	Weight kg/m
1	24419	22.00	12.00	10.20	6.00	8.50	3.95	0.225
2	24416	23.60	12.60	8.25	5.40	8.60	6.30	0.434
3	24402	24.00	12.70	8.70	5.50	8.70	6.60	0.432
4	24428	24.00	12.70	9.10	5.50	9.20	5.60	0.390
5	24411	24.00	12.70	10.70	5.50	9.65	4.50	0.273
6	24454	24.00	13.00	10.40	4.30	10.30	4.50	0.316



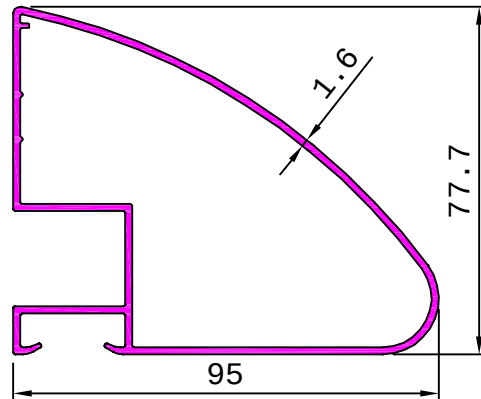
SL. No.	Section No.	B	Weight kg/m
1	24414	1.50	1.338
2	24407	1.80	1.581

MISCELLANEOUS

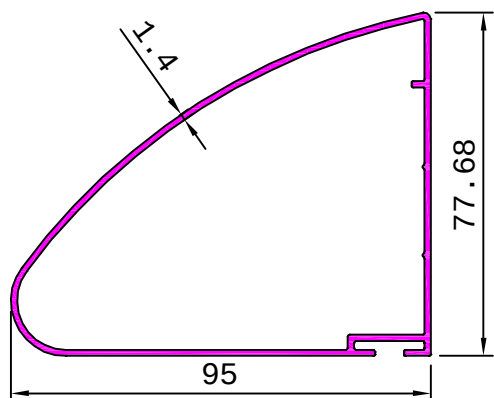
24488 1.064 kg/m



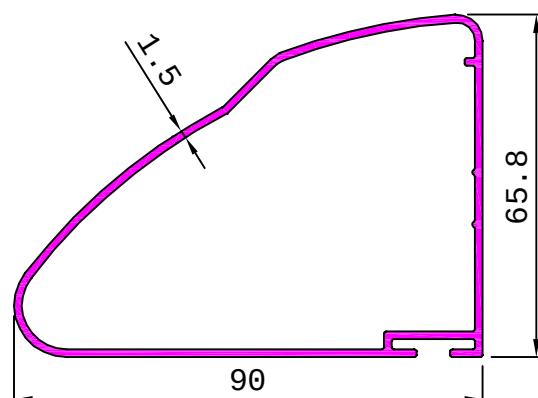
24513 1.459 kg/m



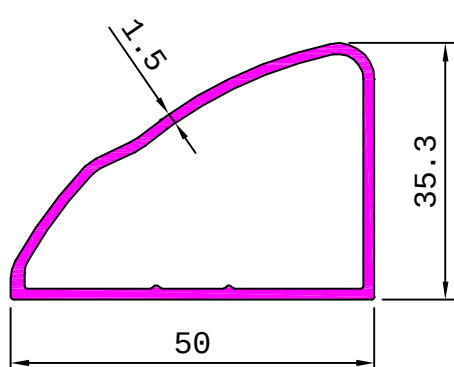
29512 1.175 kg/m



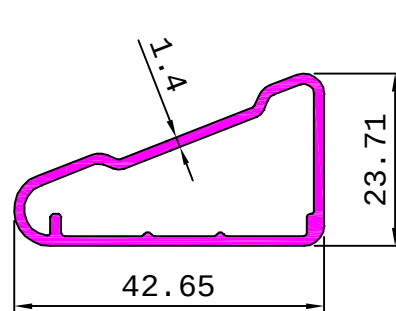
24496 1.140 kg/m



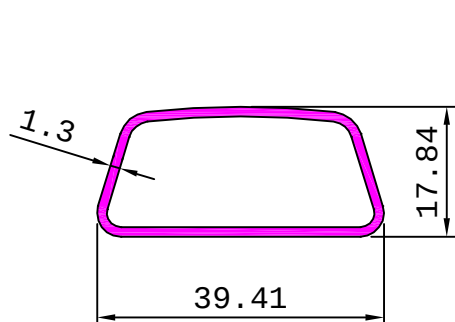
24497 0.587 kg/m



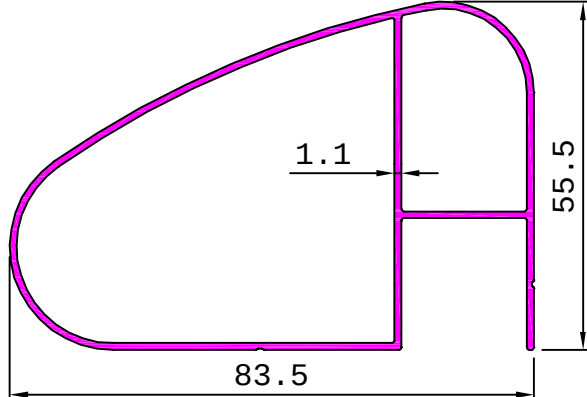
24512 0.444 kg/m



24504 0.342 kg/m



24520 0.856 kg/m

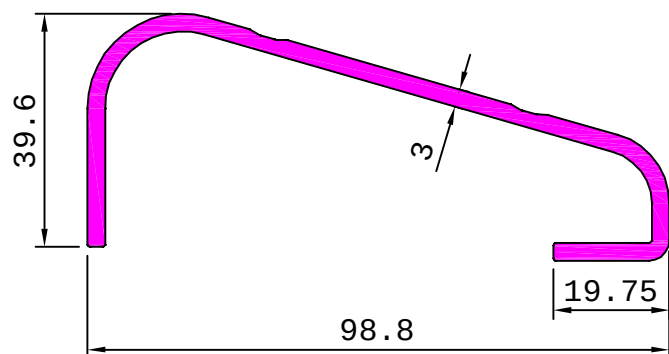


MOULDING & TRANSPORT

MISCELLANEOUS

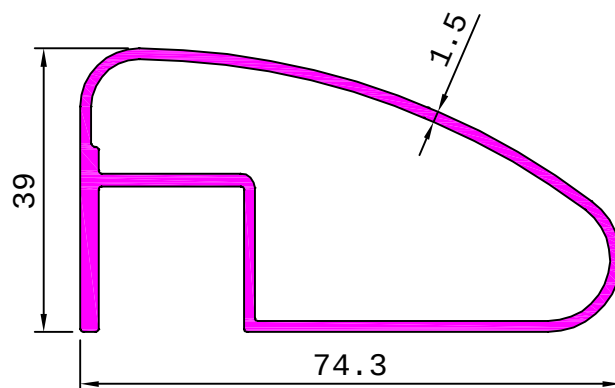
24479

1.300 kg/m



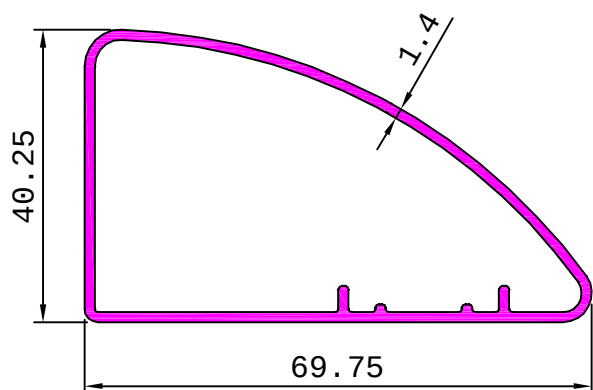
24518

0.949 kg/m



29450

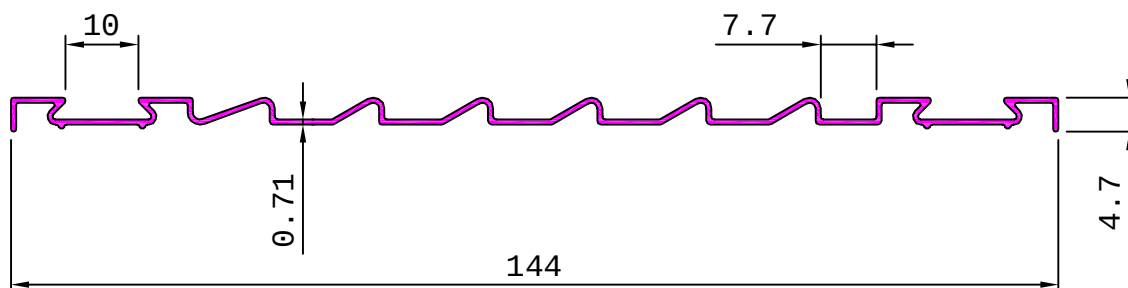
0.744 kg/m



MISCELLANEOUS

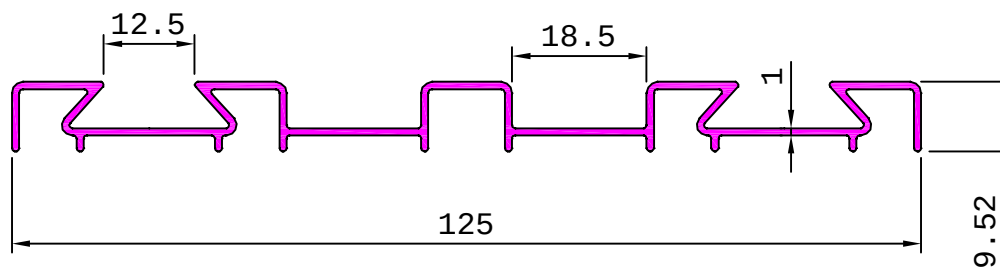
24456

0.382 kg/m



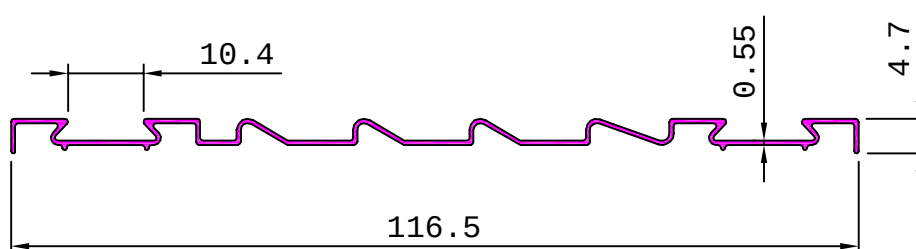
24429

0.607 kg/m



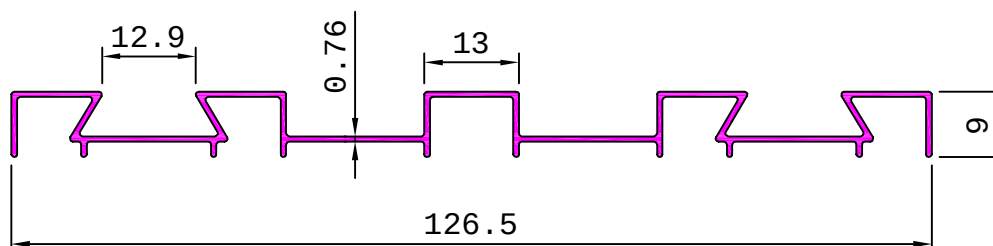
24455

0.247 kg/m



24442

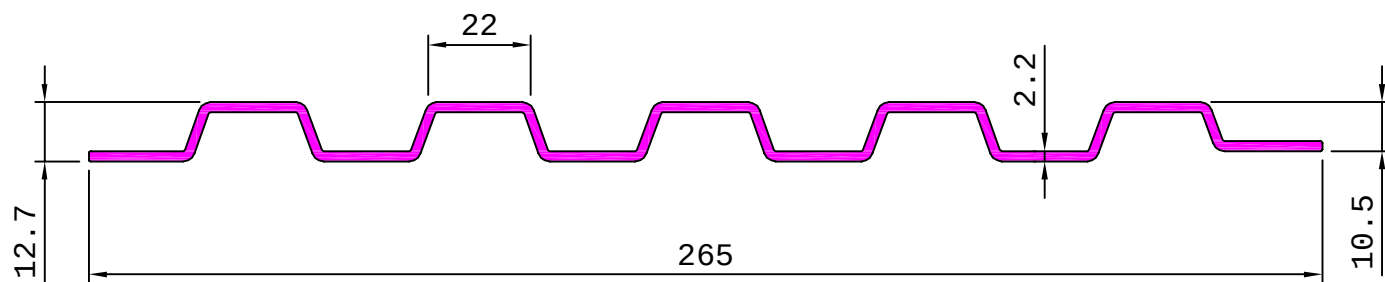
0.466 kg/m



MISCELLANEOUS

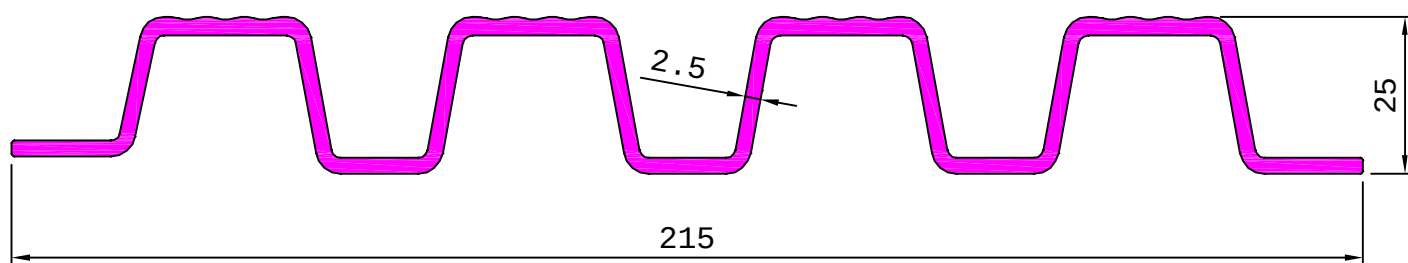
24460

1.969 kg/m



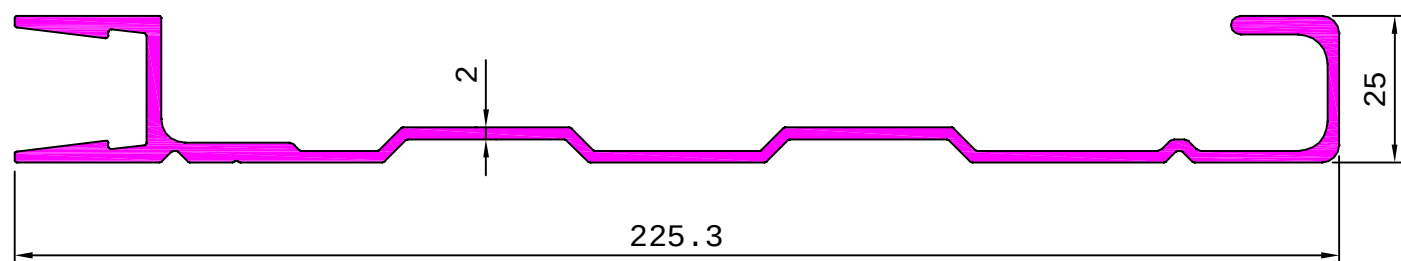
24515

2.434 kg/m



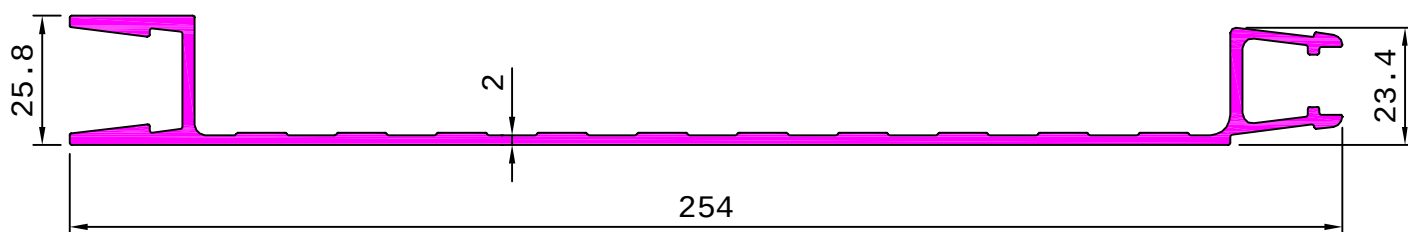
24474

1.997 kg/m



24463

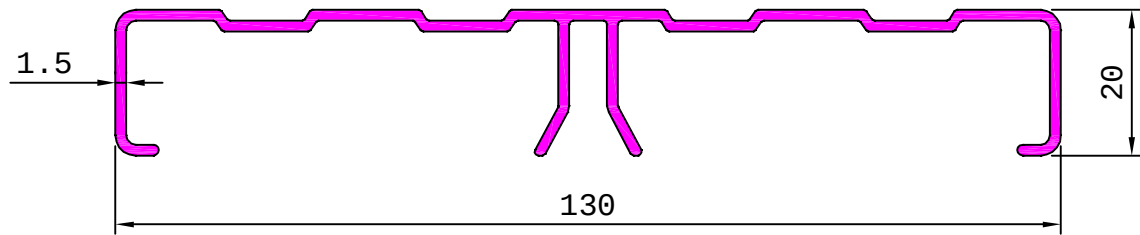
2.190 kg/m



MISCELLANEOUS

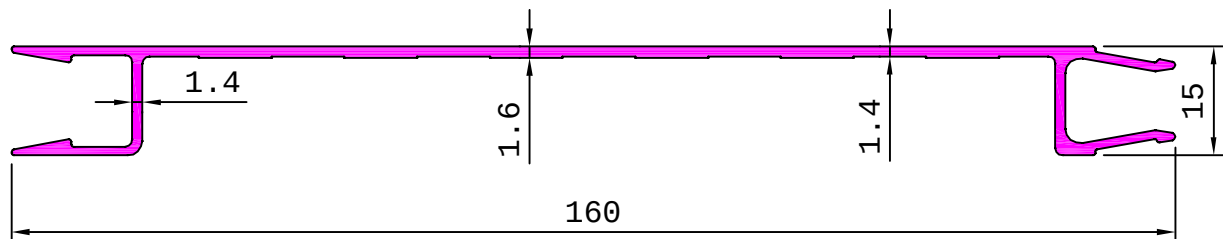
24516

0.880 kg/m



G104289

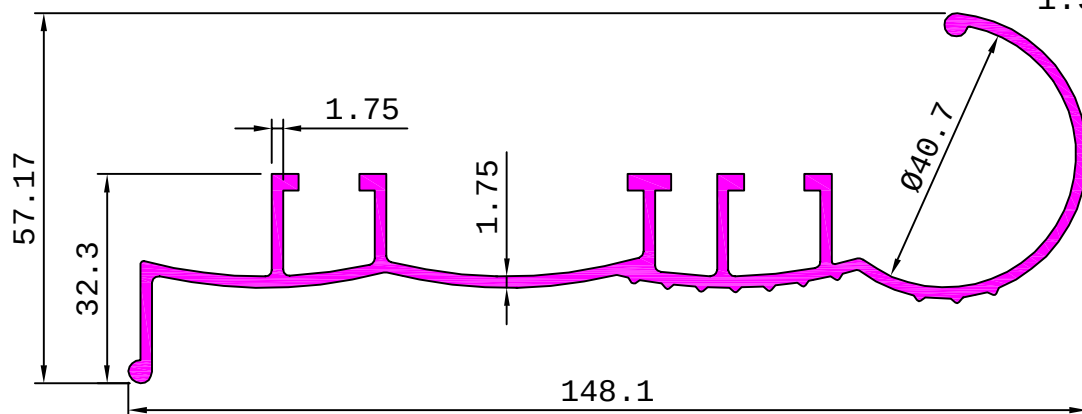
0.858 kg/m



MISCELLANEOUS

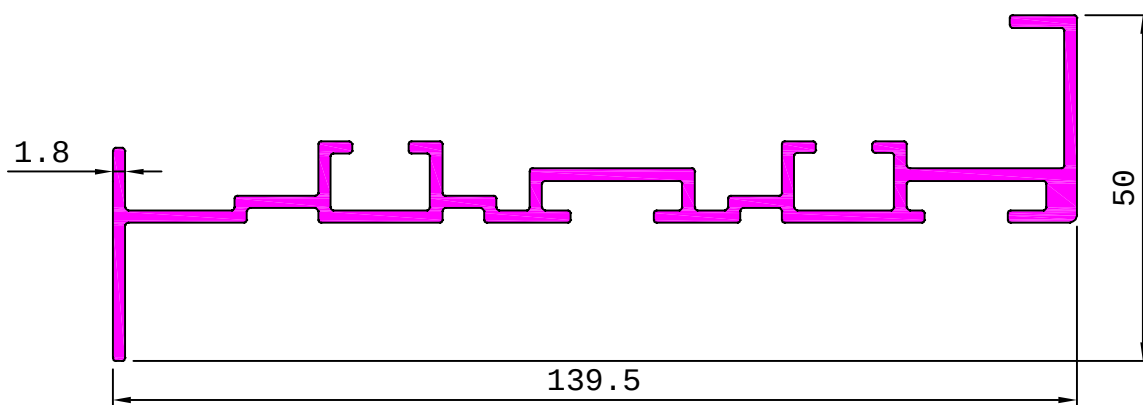
24437

1.505 kg/m



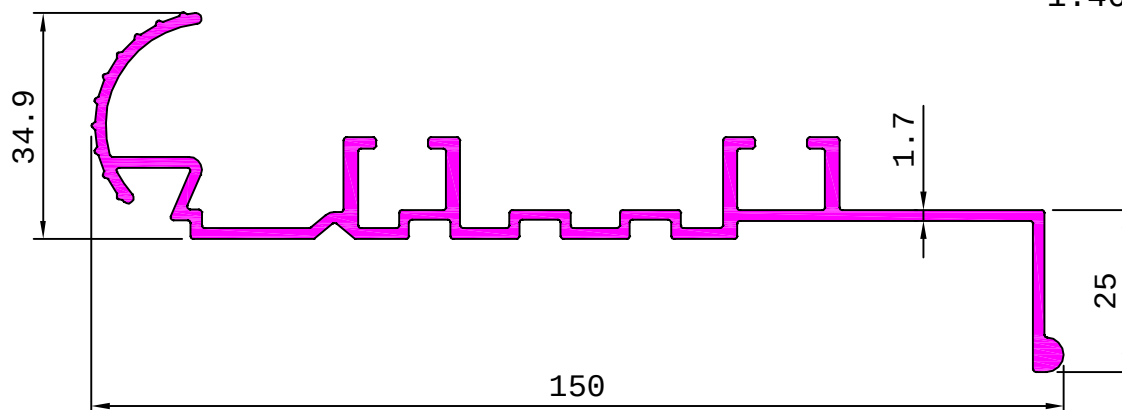
24494

1.461 kg/m



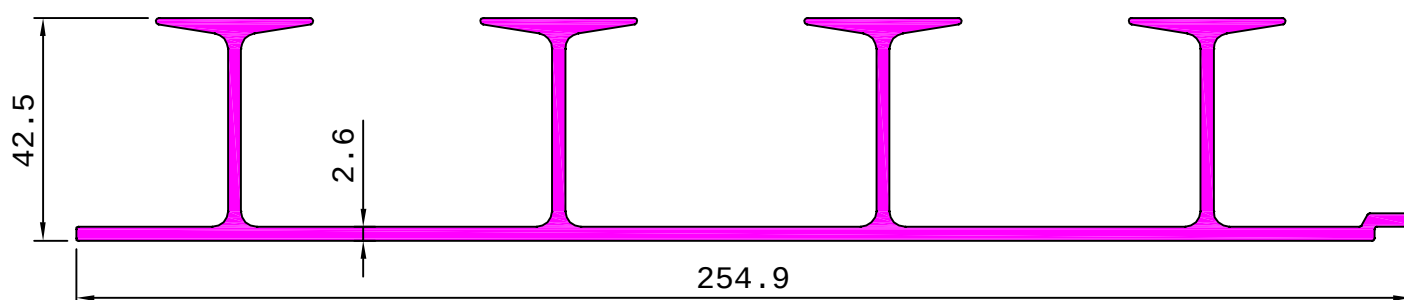
24502

1.460 kg/m



24478

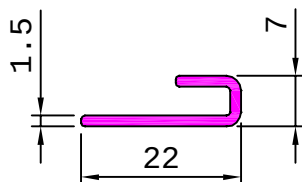
3.609 kg/m



MISCELLANEOUS

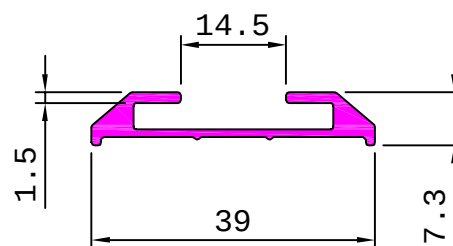
24485

0.137 kg/m



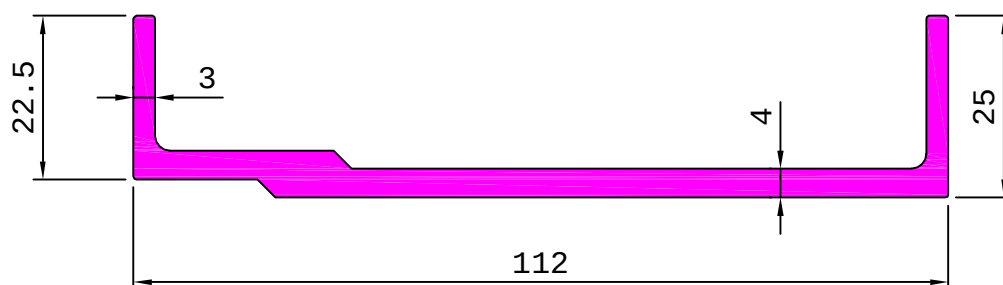
24441

0.267 kg/m



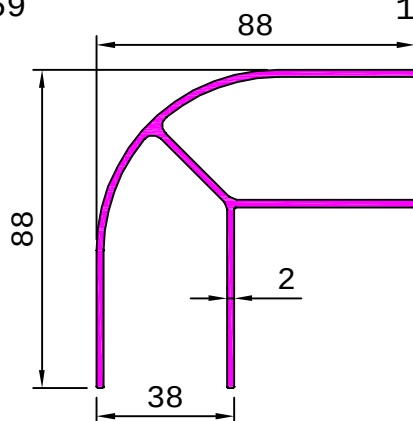
24447

1.605 kg/m



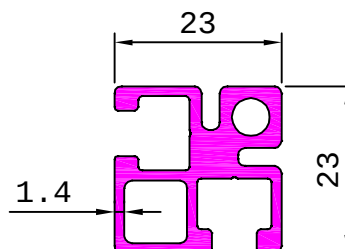
24459

1.544 kg/m



24480

0.594 kg/m

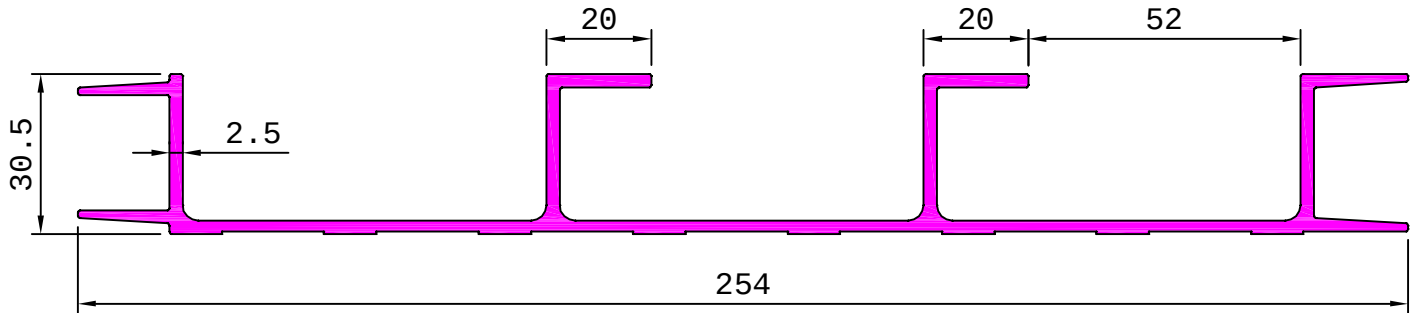


MOULDING & TRANSPORT

MISCELLANEOUS

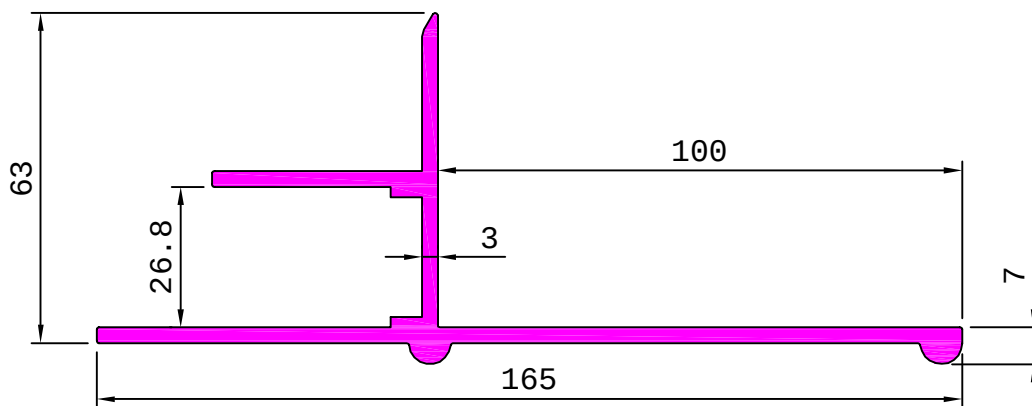
24445

2.694 kg/m



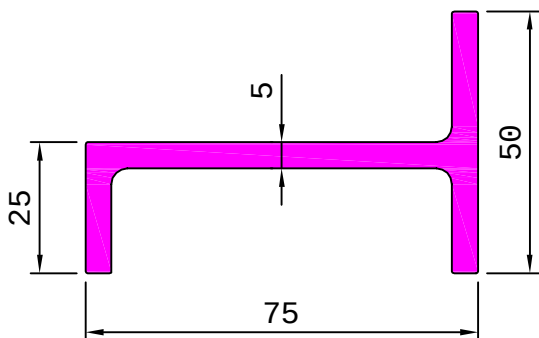
24446

2.335 kg/m



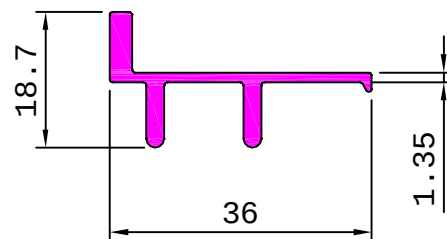
24443

1.905 kg/m



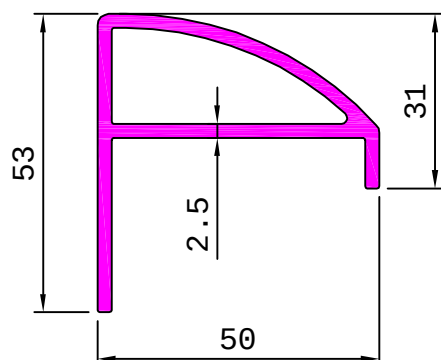
24453

0.322 kg/m



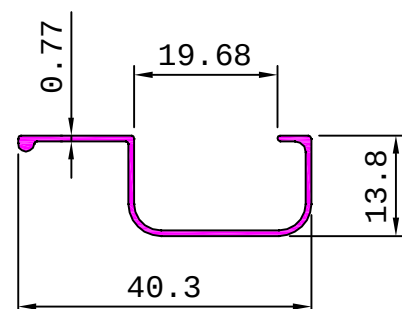
24444

1.078 kg/m



24495

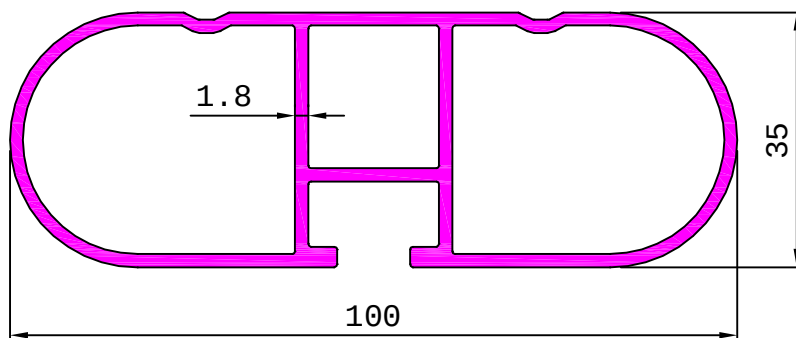
0.147 kg/m



MISCELLANEOUS

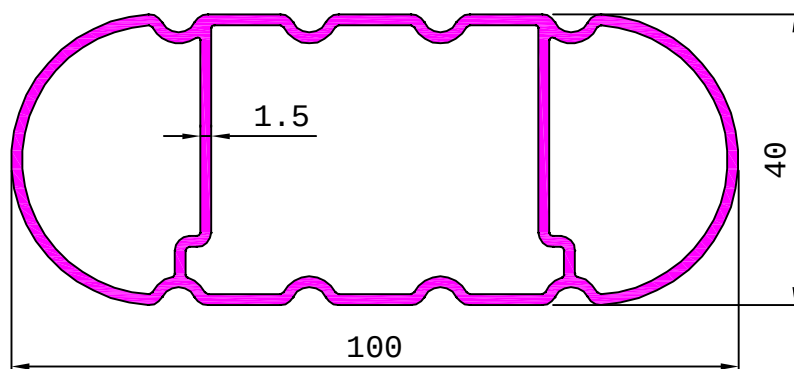
24487

1.509 kg/m



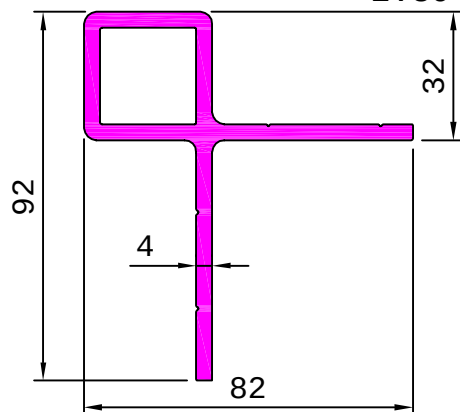
27594

1.337 kg/m



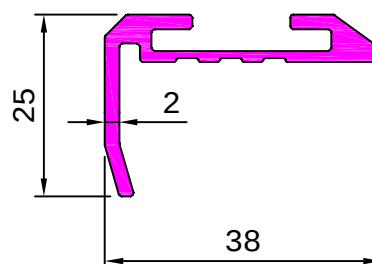
24451

2.394 kg/m



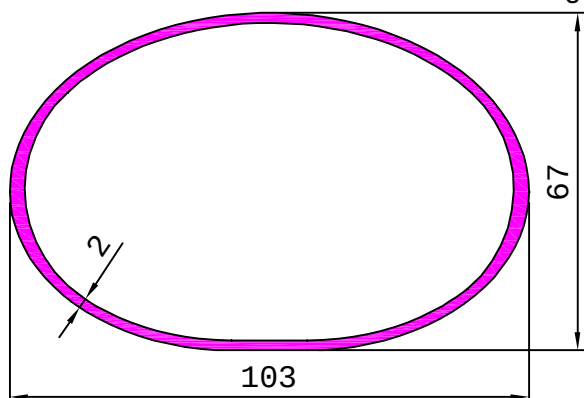
S4758

0.410 kg/m



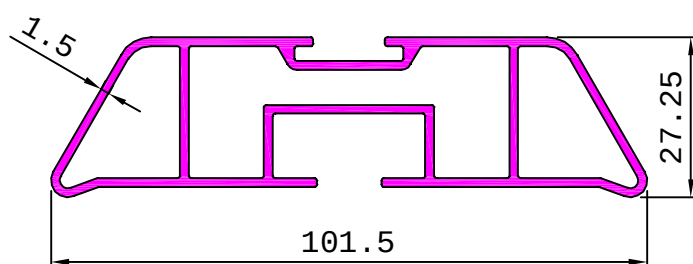
24492

1.558 kg/m



24503

1.340 kg/m

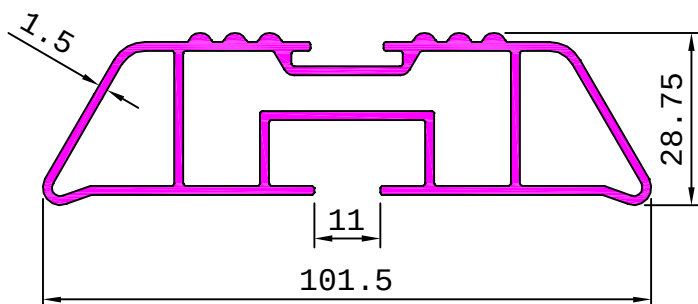


MOULDING & TRANSPORT

MISCELLANEOUS

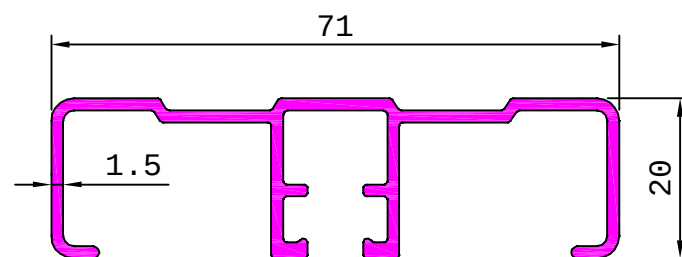
24490

1.410 kg/m



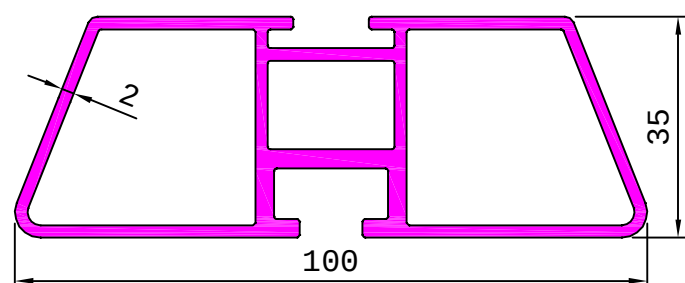
24511

0.670 kg/m



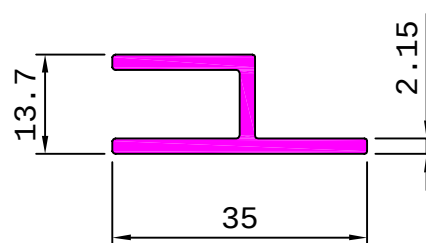
24482

1.855 kg/m



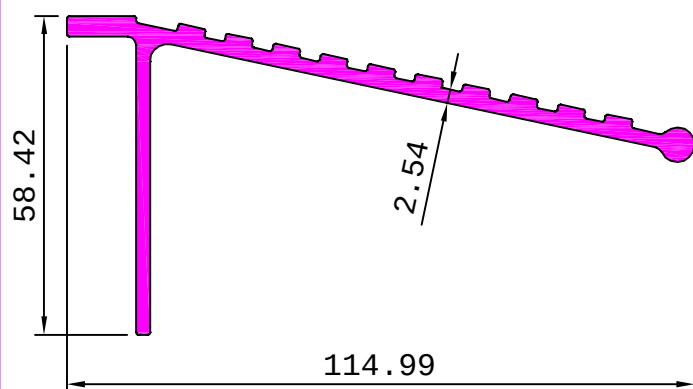
24499

0.371 kg/m



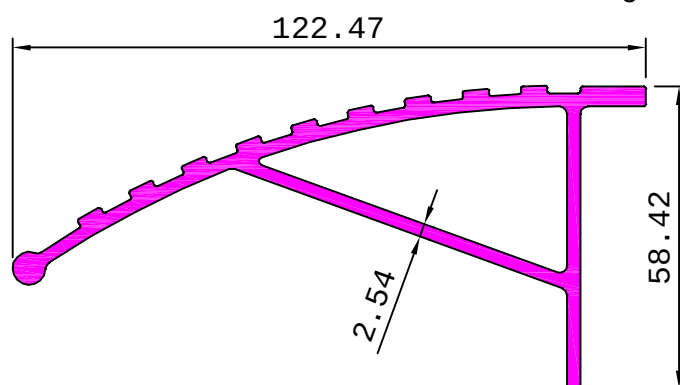
24522

1.482 kg/m



24523

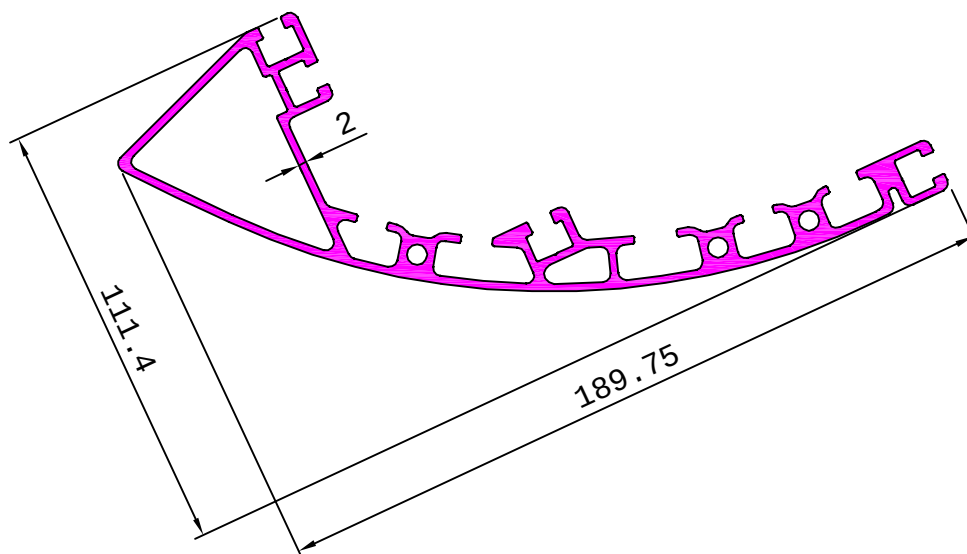
2.002 kg/m



MISCELLANEOUS

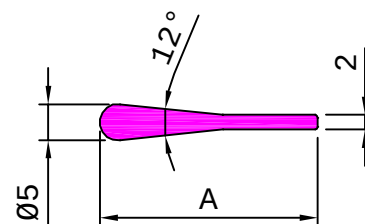
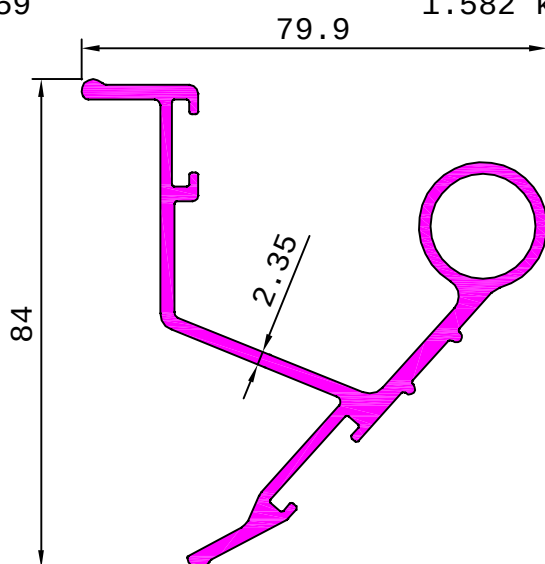
24481

3.513 kg/m



S4759

1.582 kg/m

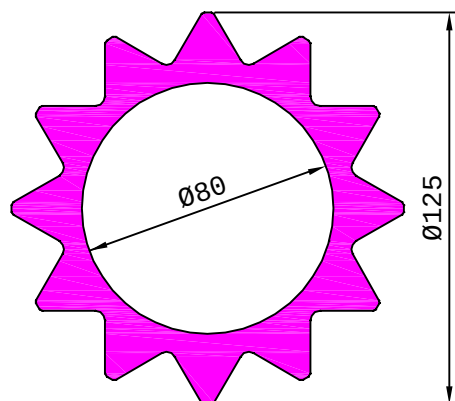


SL. No.	Section No.	A	Weight kg/m
1	S6372	30.00	0.234
2	12333	60.00	0.396

TEXTILE MACHINERY-PULLY

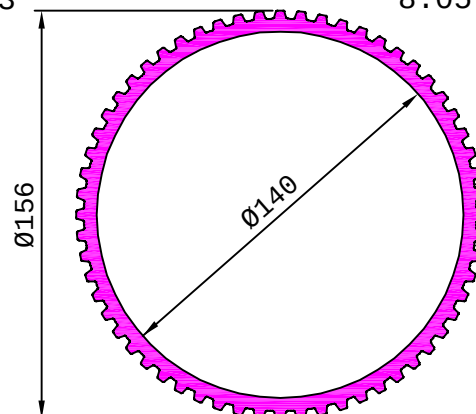
24768

11.712 kg/m



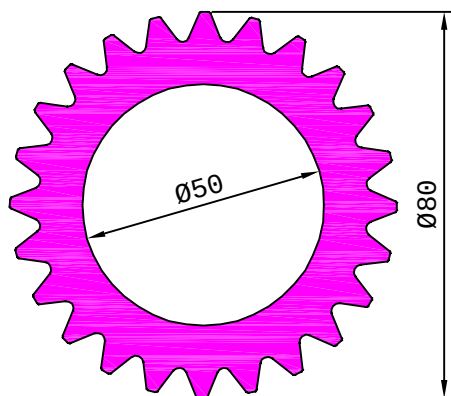
24763

8.057 kg/m



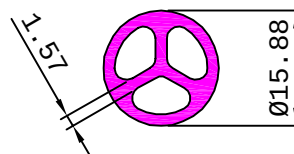
24824

6.306 kg/m



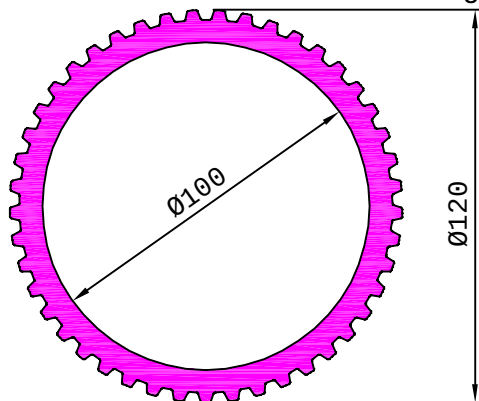
40516

0.290 kg/m



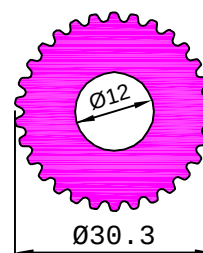
24764

7.803 kg/m



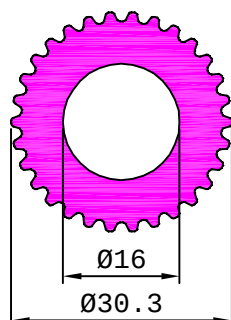
24762

1.479 kg/m



40551

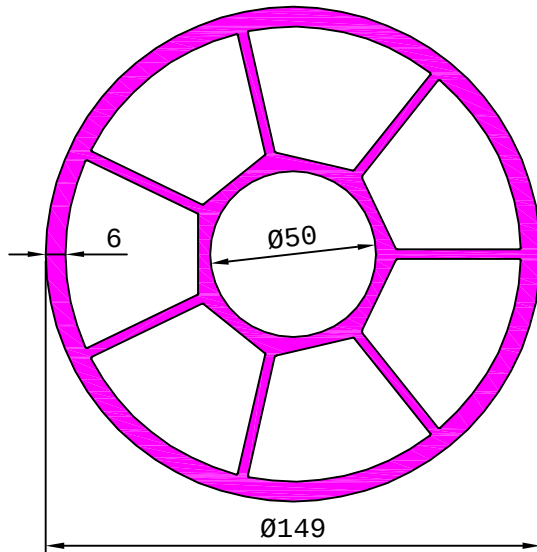
1.234 kg/m



TEXTILE MACHINERY-PULLY

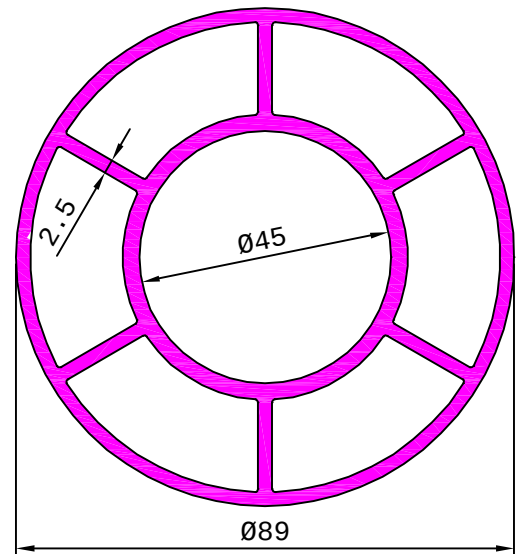
24874

11.527 kg/m



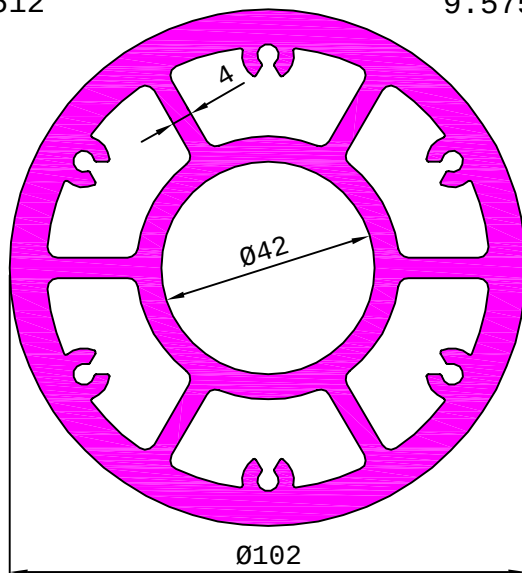
24885

3.728 kg/m



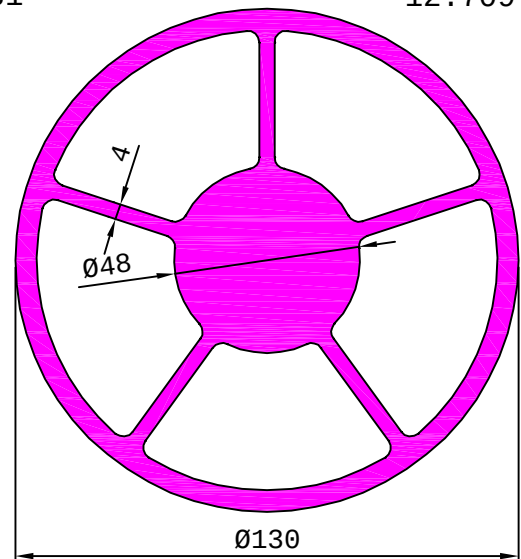
40512

9.575 kg/m



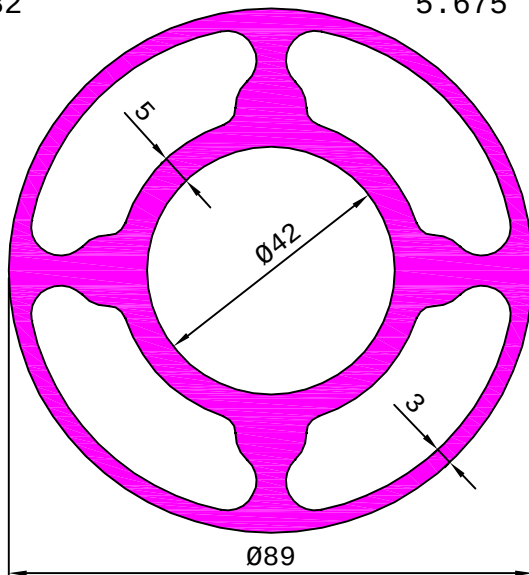
S4981

12.709 kg/m



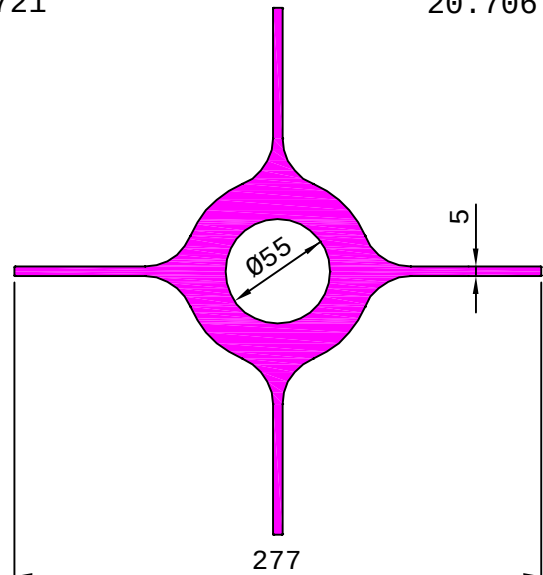
S4982

5.675 kg/m



S6721

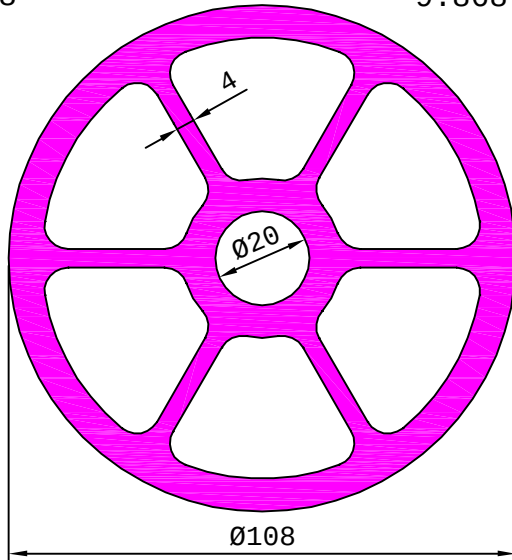
20.706 kg/m



TEXTILE MACHINERY-PULLY

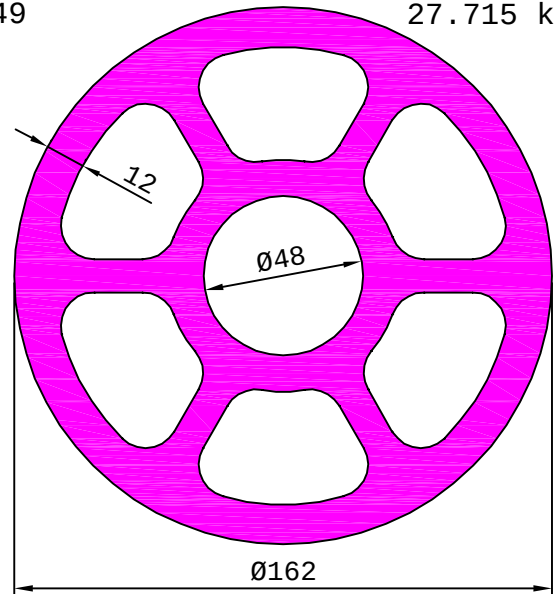
28448

9.868 kg/m



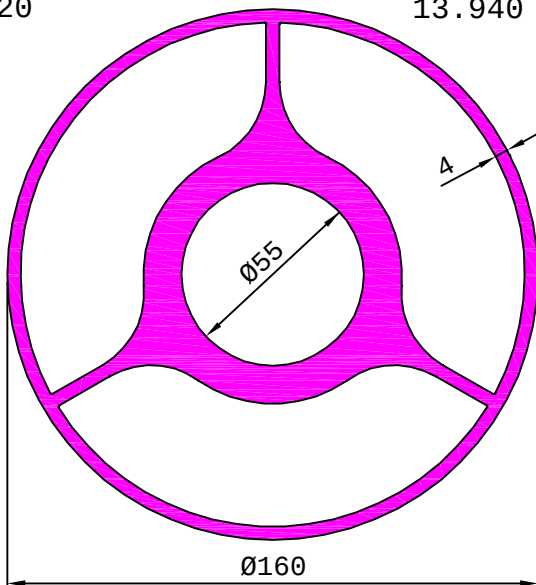
28449

27.715 kg/m



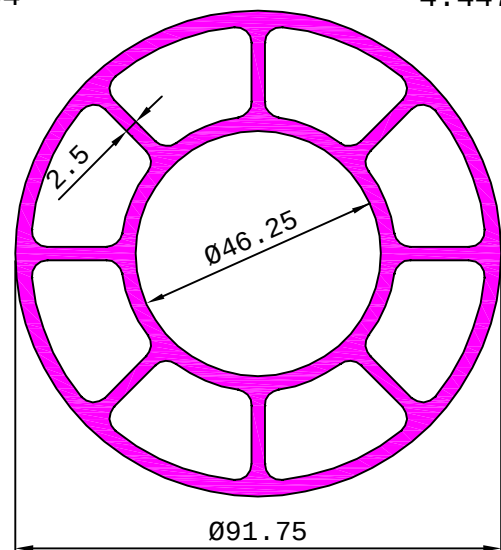
S6720

13.940 kg/m



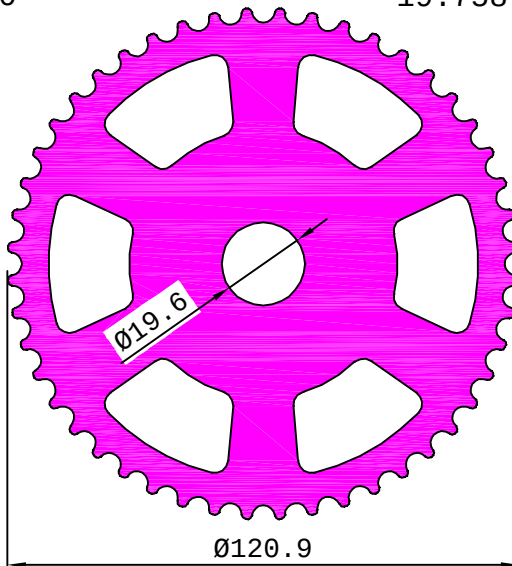
28564

4.447 kg/m



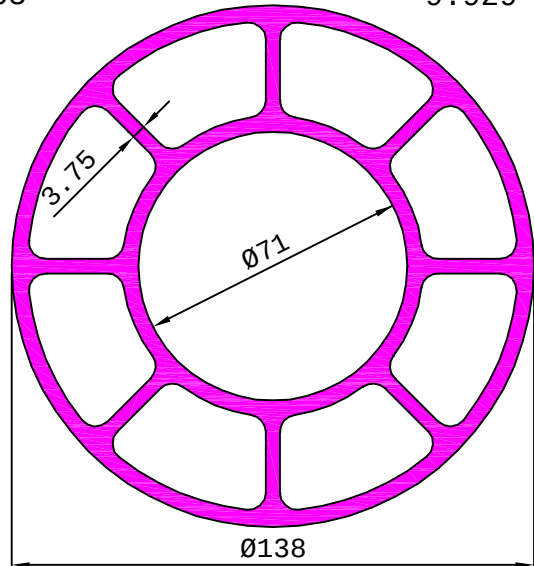
40540

19.758 kg/m



28565

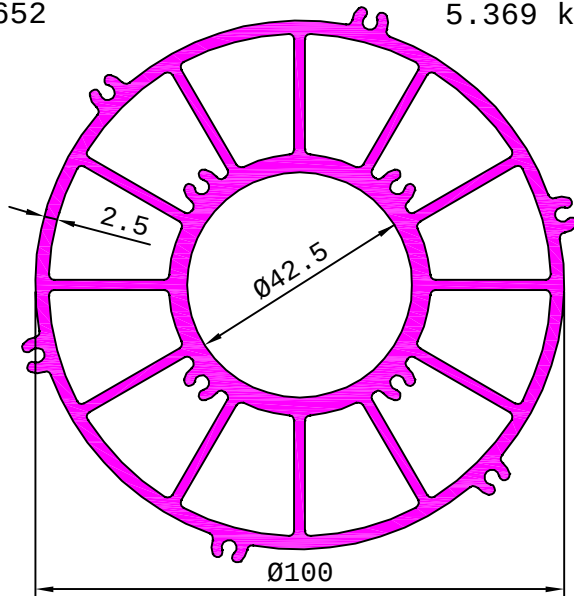
9.929 kg/m



TEXTILE MACHINERY-PULLY

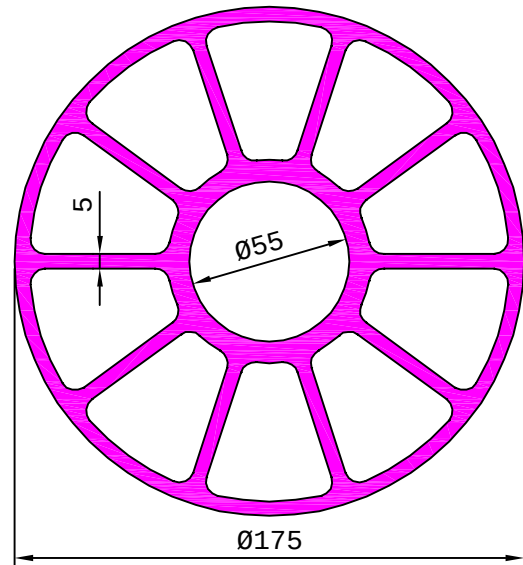
33652

5.369 kg/m



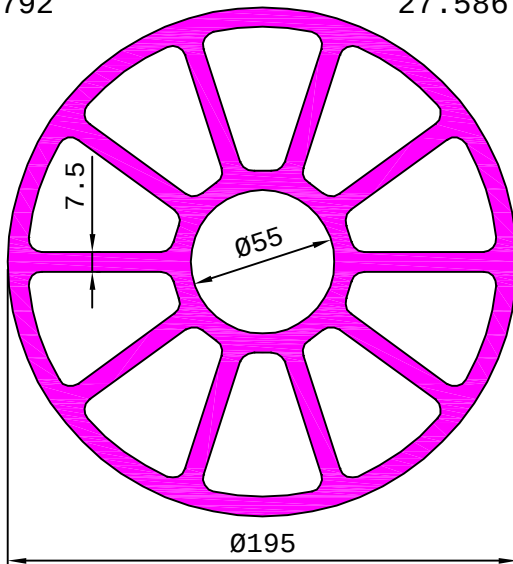
G101791

18.146 kg/m



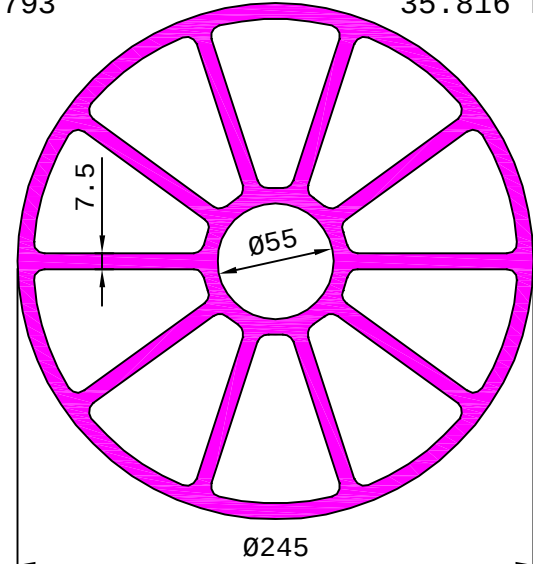
G101792

27.586 kg/m

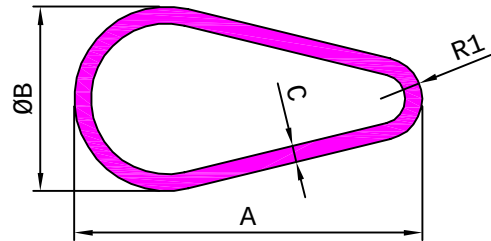


G101793

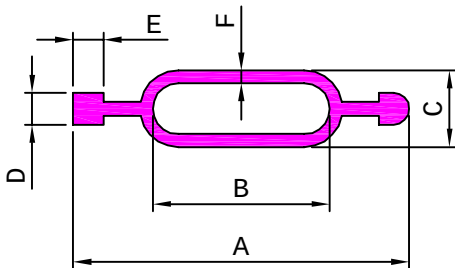
35.816 kg/m



TEXTILE MACHINERY



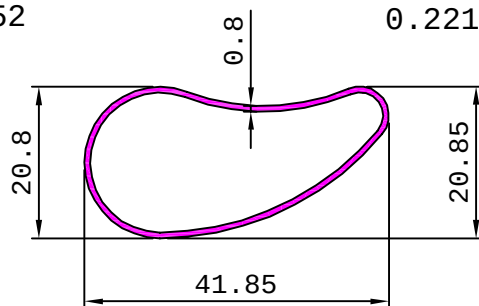
SL. No.	Section No.	A	ØB	C	R1	Weight kg/m
1	24701	38.25	27.94	1.27	8.41	0.343
2	24713	39.40	21.00	1.20	4.45	0.303



SL. No.	Section No.	A	B	C	D	E	F	Weight kg/m
1	24735	47.00	30.00	7.60	2.50	2.40	0.70	0.180
2	24732	60.00	41.00	8.40	3.50	2.65	0.85	0.287
3	24717	60.00	42.00	10.20	4.00	3.00	1.10	0.376

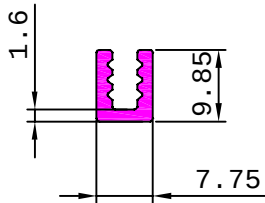
G102252

0.221 kg/m

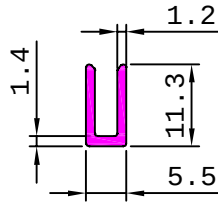


TEXTILE MACHINERY

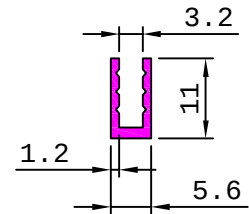
17516 0.121 kg/m



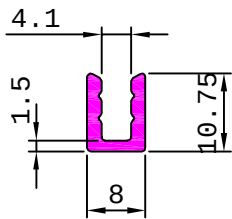
17525 0.084 kg/m



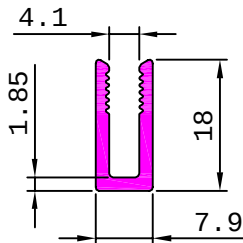
17526 0.080 kg/m



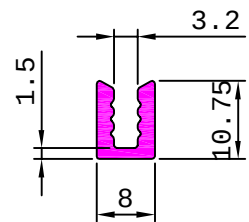
17567 0.124 kg/m



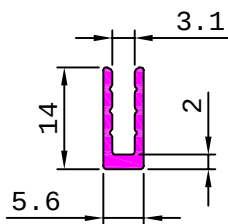
17568 0.194 kg/m



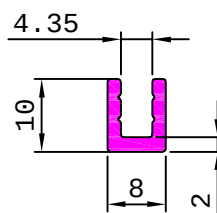
17577 0.140 kg/m



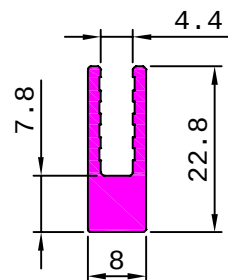
17623 0.107 kg/m



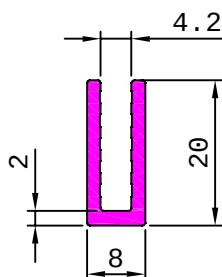
17639 0.120 kg/m



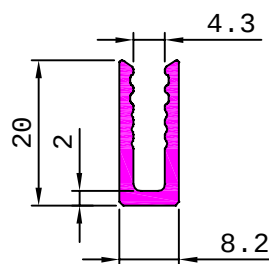
17674 0.306 kg/m



17687 0.223 kg/m

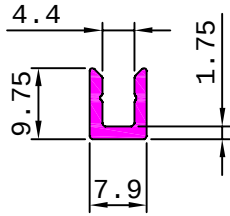


24836 0.219 kg/m

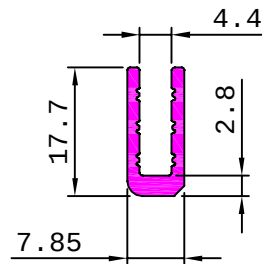


TEXTILE MACHINERY

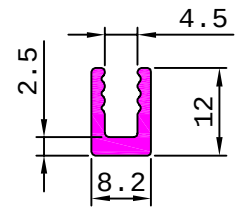
24817 0.108 kg/m



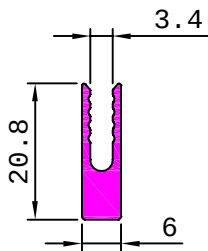
24818 0.186 kg/m



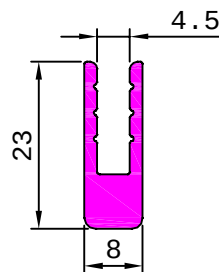
24826 0.144 kg/m



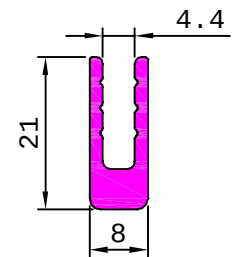
24897 0.209 kg/m



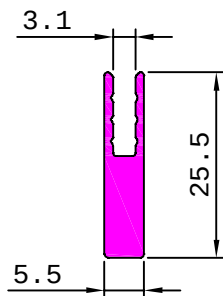
24898 0.300 kg/m



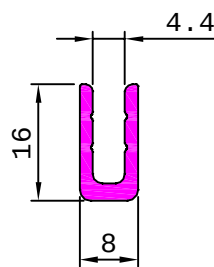
40521 0.264 kg/m



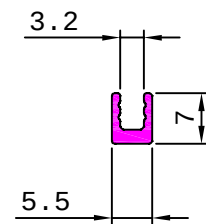
40537 0.279 kg/m



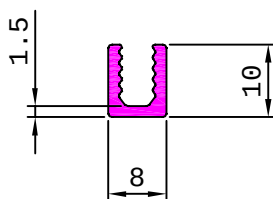
40546 0.180 kg/m



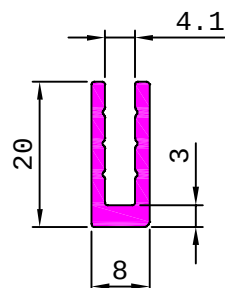
40553 0.059 kg/m



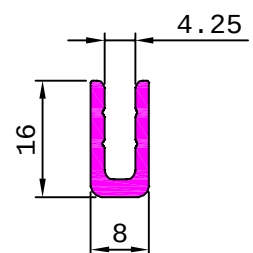
35833 0.112 kg/m



40554 0.239 kg/m

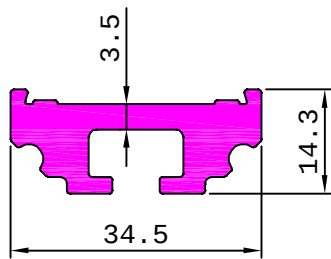


G100436 0.186 kg/m

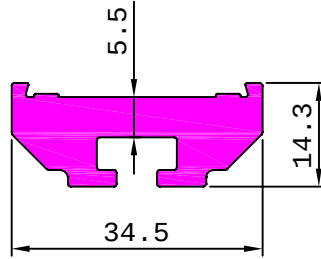


TEXTILE MACHINERY

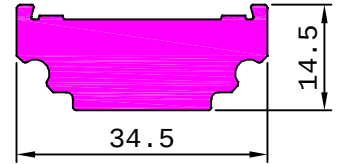
24855 0.713 kg/m



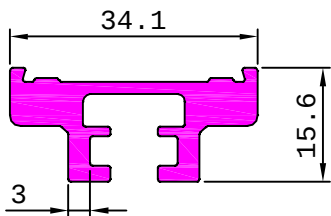
24856 0.848 kg/m



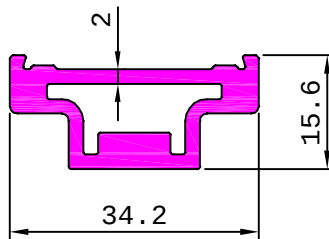
24883 0.991 kg/m



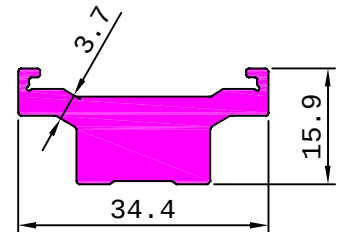
40506 0.600 kg/m



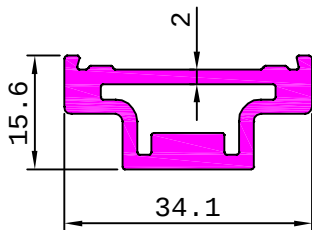
24853 0.610 kg/m



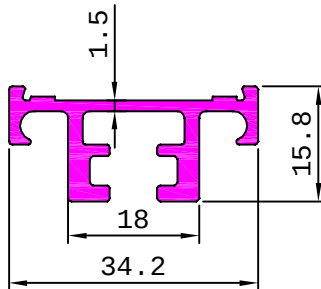
40525 0.785 kg/m



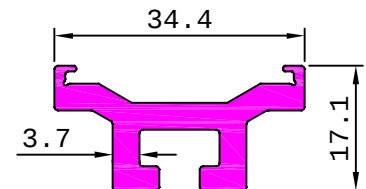
G024887 0.608 kg/m



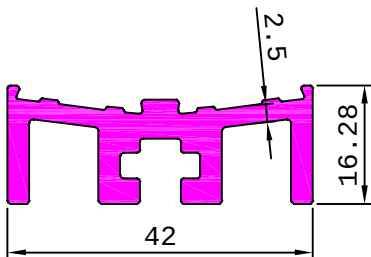
24780 0.453 kg/m



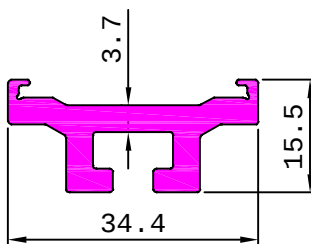
40523 0.601 kg/m



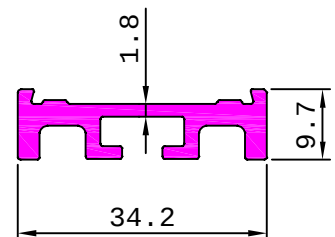
24804 0.807 kg/m



24900 0.589 kg/m



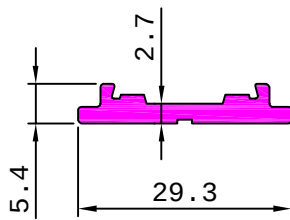
24854 0.426 kg/m



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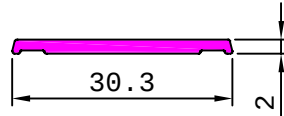
24755

0.255 kg/m



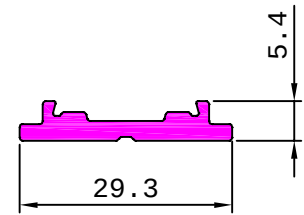
24837

0.152 kg/m



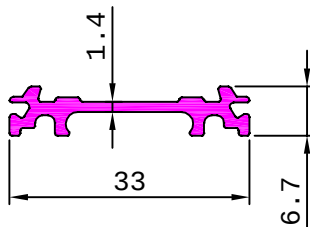
24868

0.252 kg/m



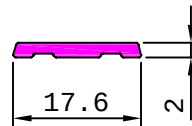
24815

0.231 kg/m



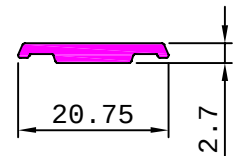
24842

0.085 kg/m



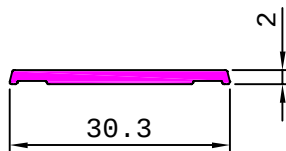
24838

0.119 kg/m



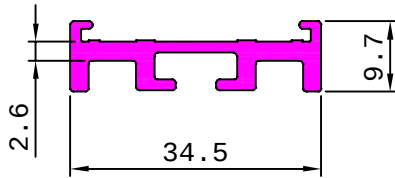
40504

0.151 kg/m

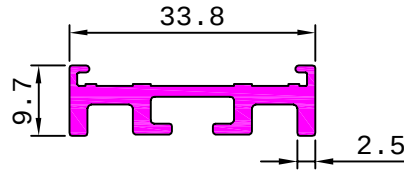


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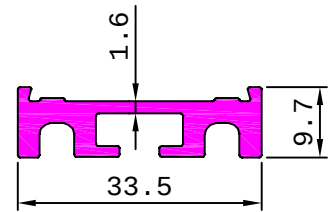
24882 0.380 kg/m



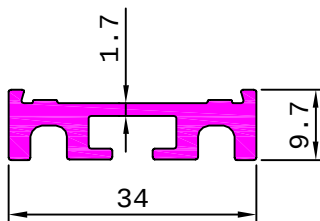
24896 0.370 kg/m



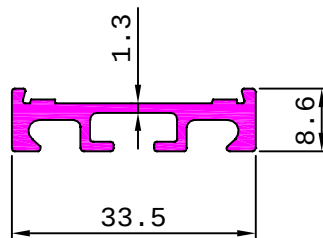
40503 0.435 kg/m



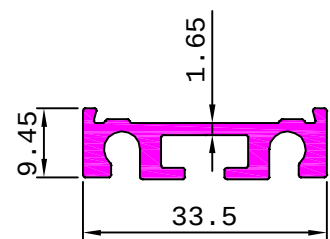
40507 0.450 kg/m



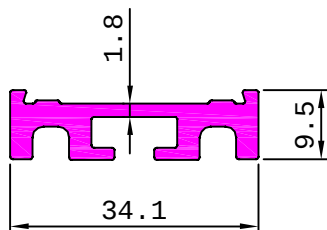
24821 0.326 kg/m



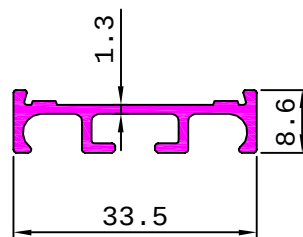
40526 0.405 kg/m



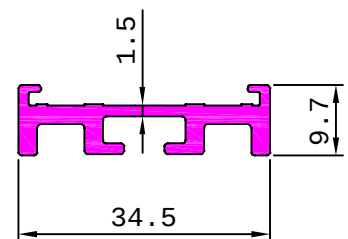
S6585 0.458 kg/m



24775 0.259 kg/m



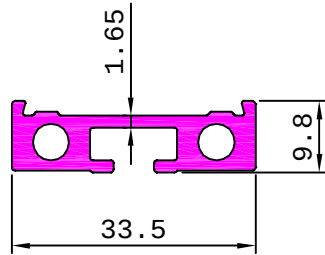
24827 0.379 kg/m



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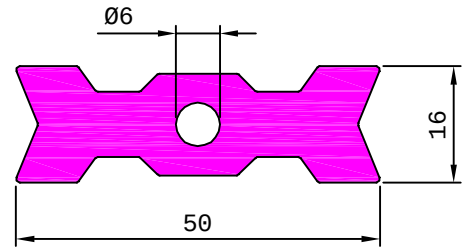
40522

0.441 kg/m



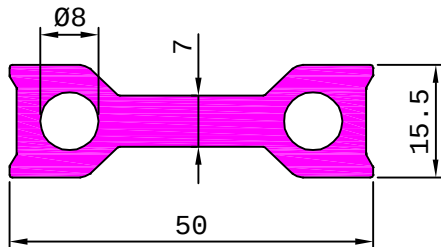
43532

1.568 kg/m



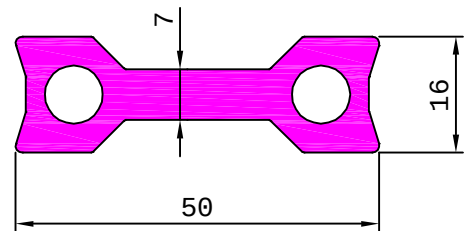
24879

1.200 kg/m



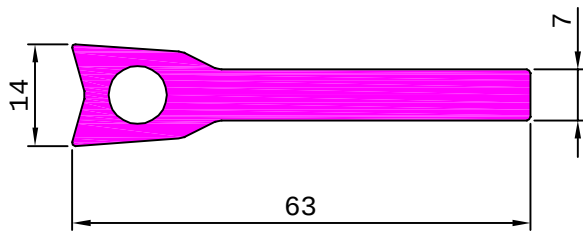
40520

1.221 kg/m



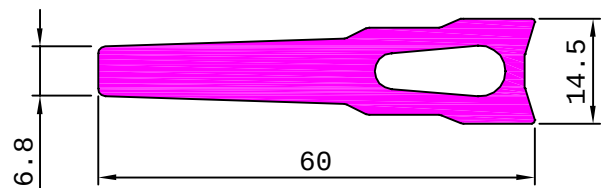
40533

1.300 kg/m



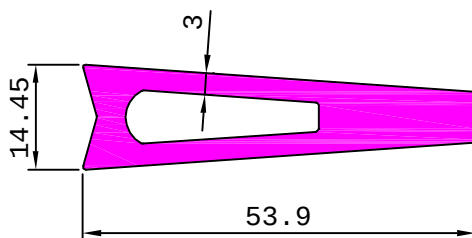
40556

1.325 kg/m



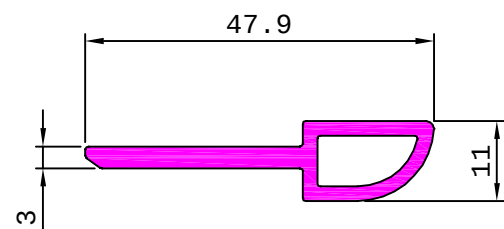
40557

1.127 kg/m



40558

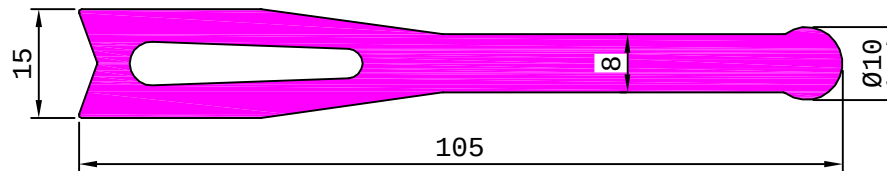
0.485 kg/m



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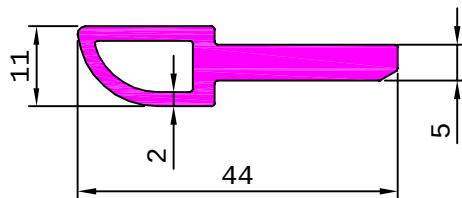
G100523

2.518 kg/m



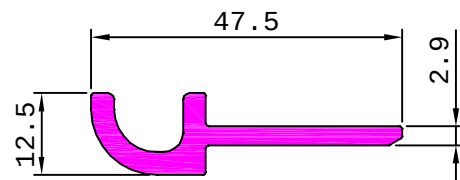
24759

0.609 kg/m



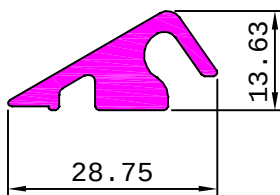
24790

0.538 kg/m



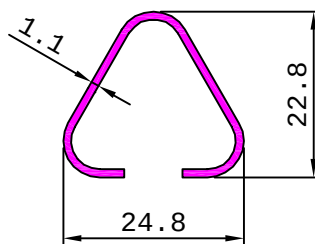
40527

0.396 kg/m



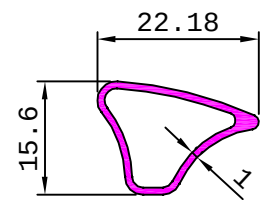
24715

0.192 kg/m



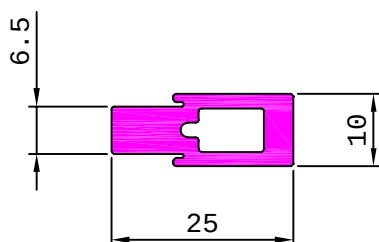
40545

0.159 kg/m



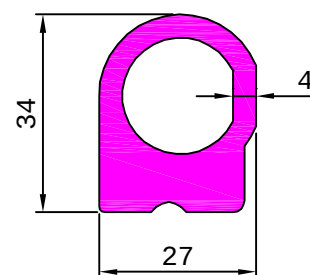
24830

0.431 kg/m



24786

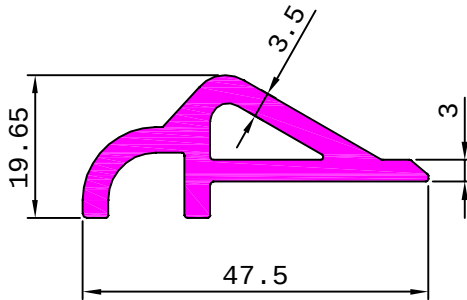
1.357 kg/m



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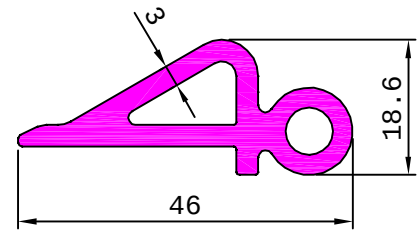
24834

0.822 kg/m



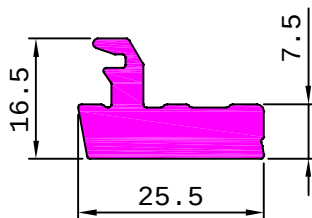
40536

0.804 kg/m



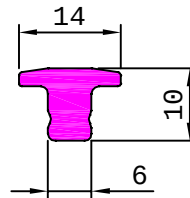
24889

0.592 kg/m



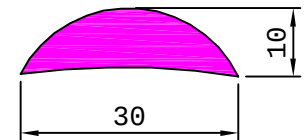
24860

0.206 kg/m



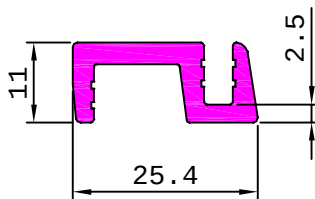
24734

0.534 kg/m



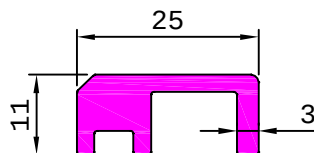
40534

0.364 kg/m



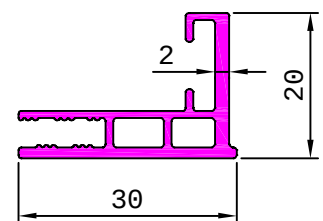
40547

0.409 kg/m



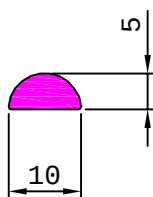
S6191

0.349 kg/m



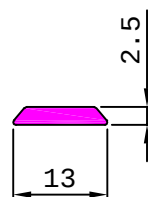
S6361

0.106 kg/m



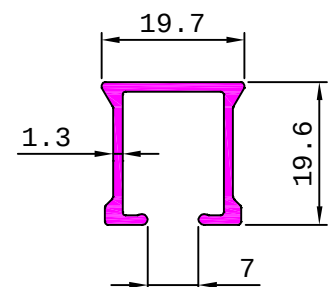
S6362

0.079 kg/m



40559

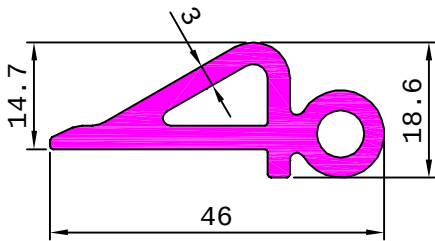
0.247 kg/m



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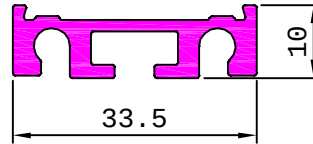
G101088

0.818 kg/m



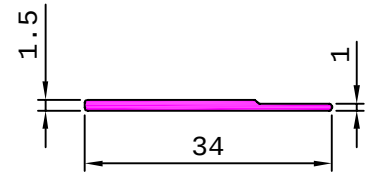
G101465

0.415 kg/m



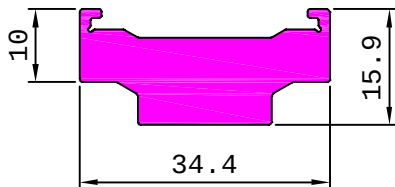
G101644

0.123 kg/m



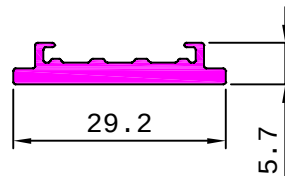
G104237

0.945 kg/m



G104504

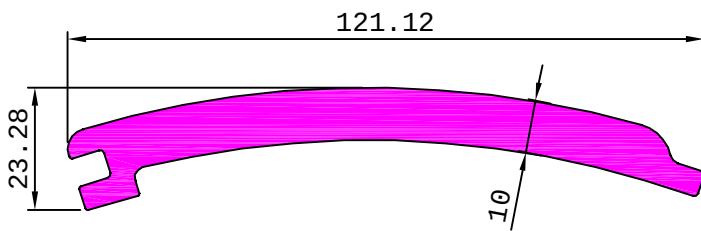
0.254 kg/m



TEXTILE MACHINERY

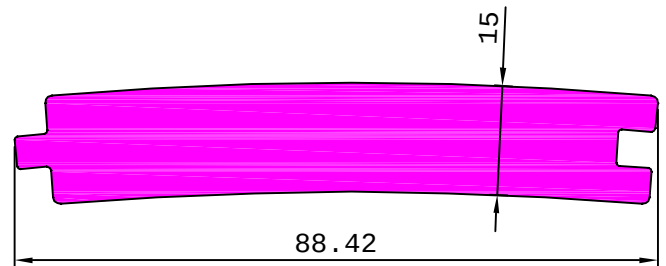
24850

3.242 kg/m



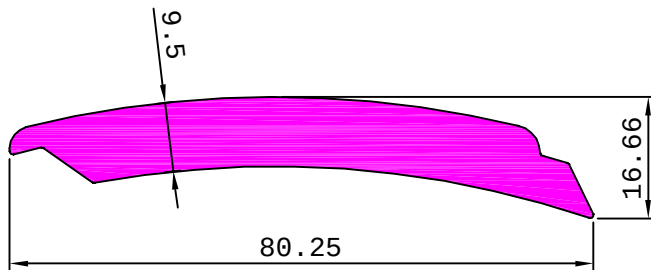
S6482

3.356 kg/m



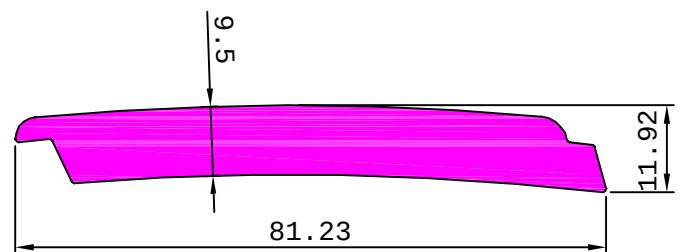
24858

1.847 kg/m



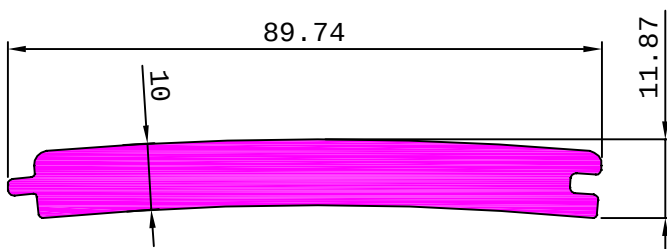
24859

1.908 kg/m



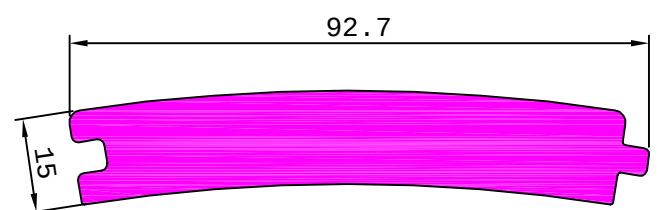
24849

2.290 kg/m



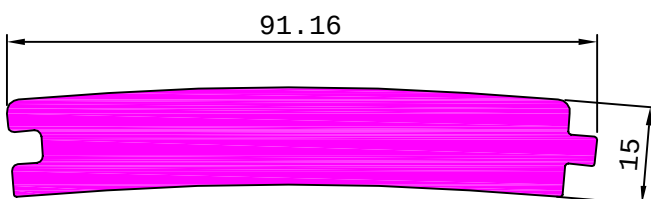
40502

3.526 kg/m



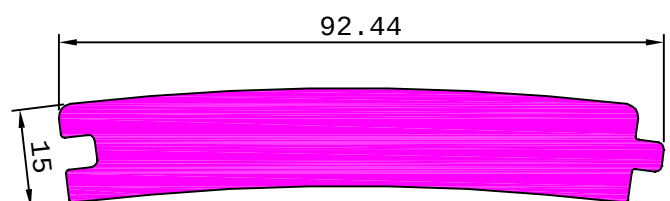
24888

3.471 kg/m



24894

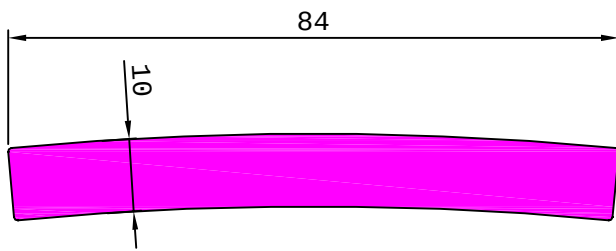
3.519 kg/m



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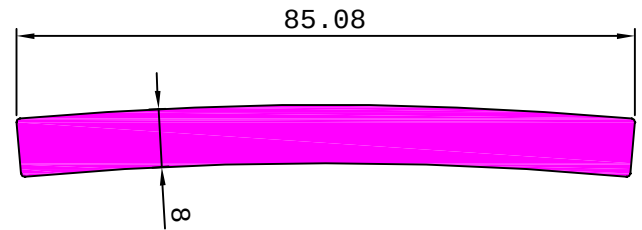
24852

2.248 kg/m



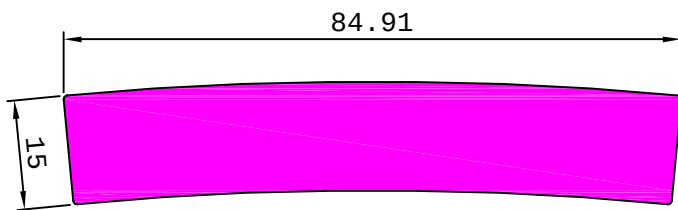
40541

1.826 kg/m



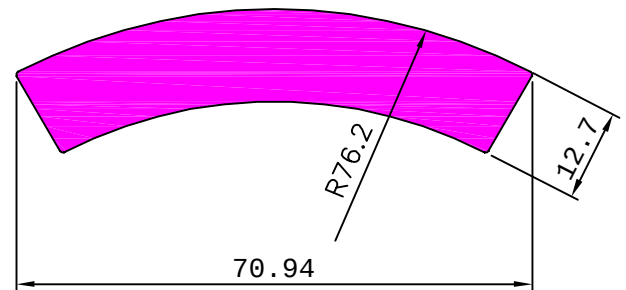
24886

3.390 kg/m



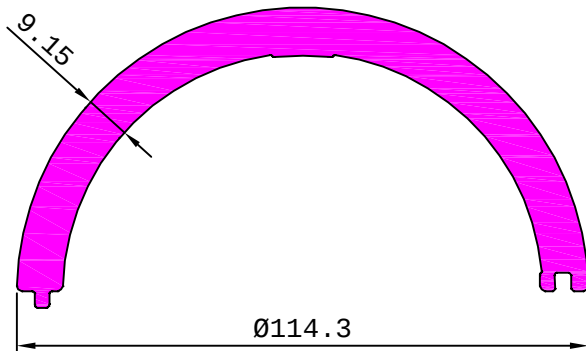
28109

2.314 kg/m



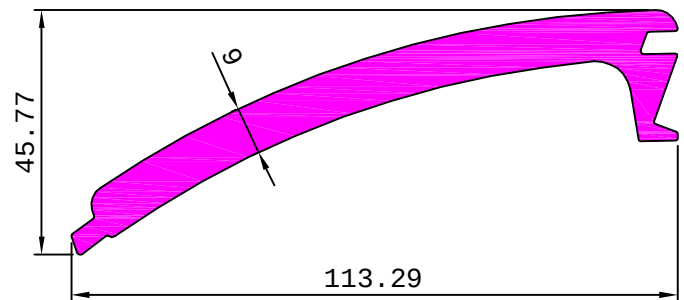
40519

4.075 kg/m



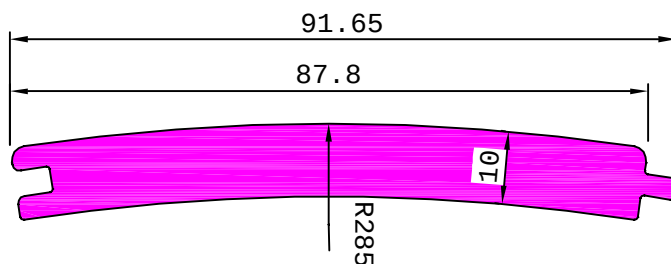
40511

3.077 kg/m



G100834

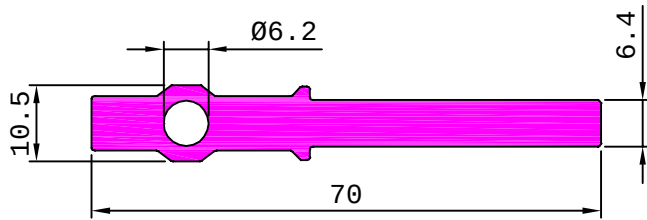
2.322 kg/m



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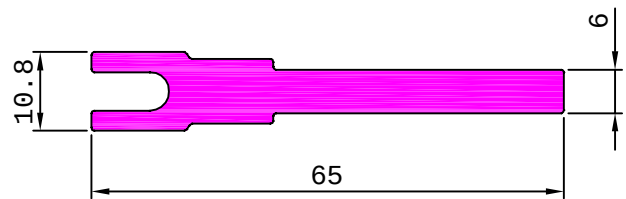
24825

1.279 kg/m



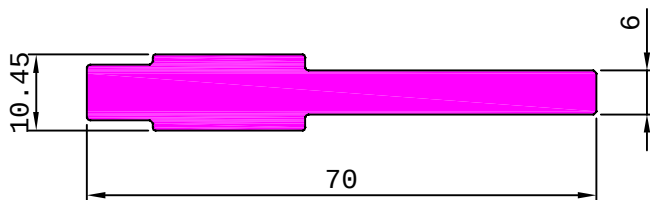
24840

1.172 kg/m



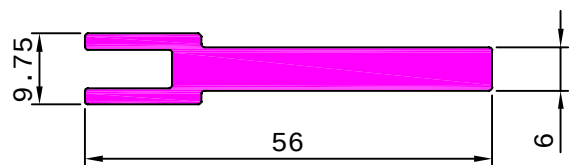
24841

1.427 kg/m



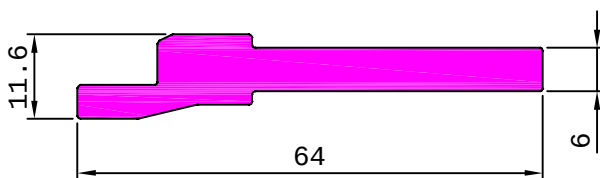
24861

0.897 kg/m



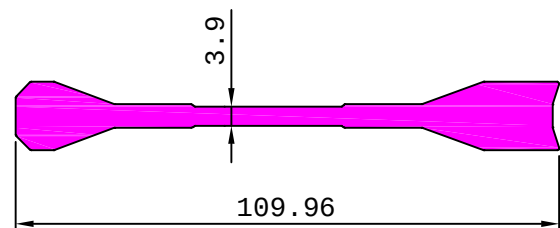
24846

1.129 kg/m



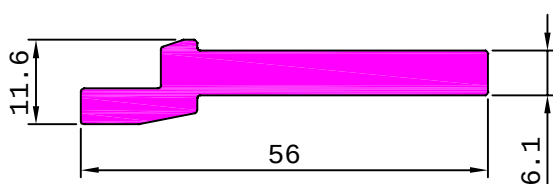
40510

2.160 kg/m



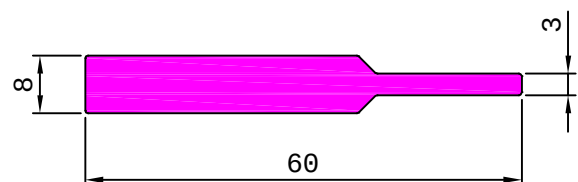
24862

0.939 kg/m



40513

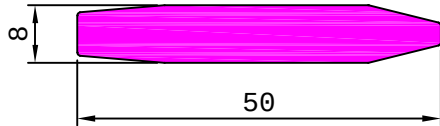
1.009 kg/m



TEXTILE MACHINERY

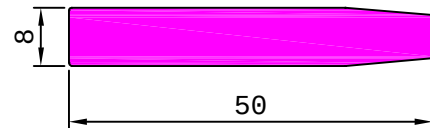
40508

0.978 kg/m



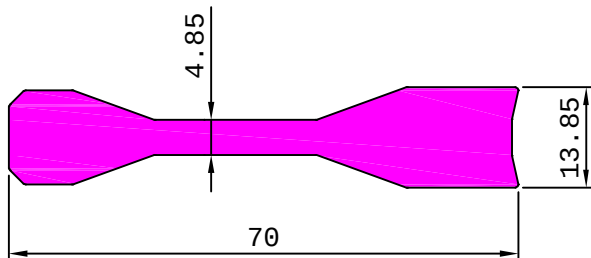
24876

1.046 kg/m



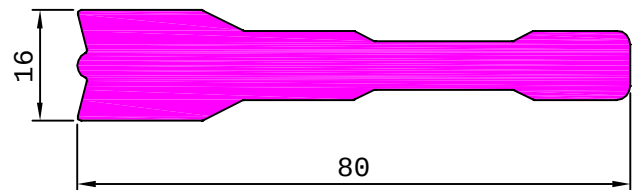
29673

1.722 kg/m



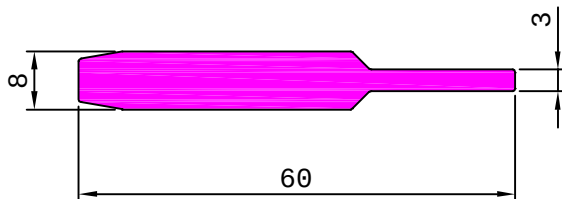
40552

2.283 kg/m



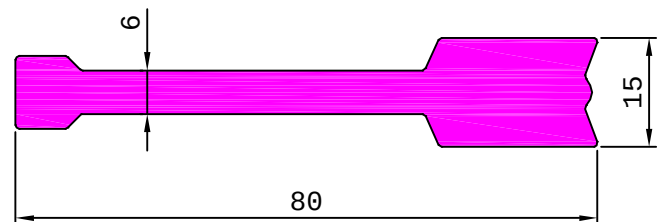
40549

0.992 kg/m



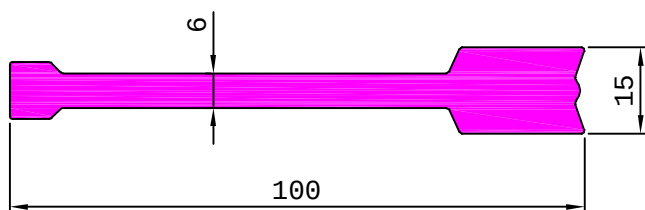
40544

1.899 kg/m



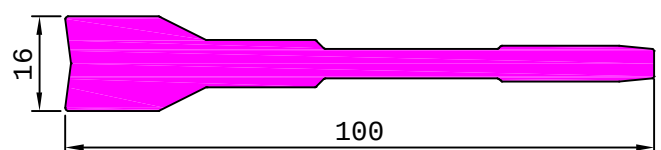
40542

2.223 kg/m



G101344

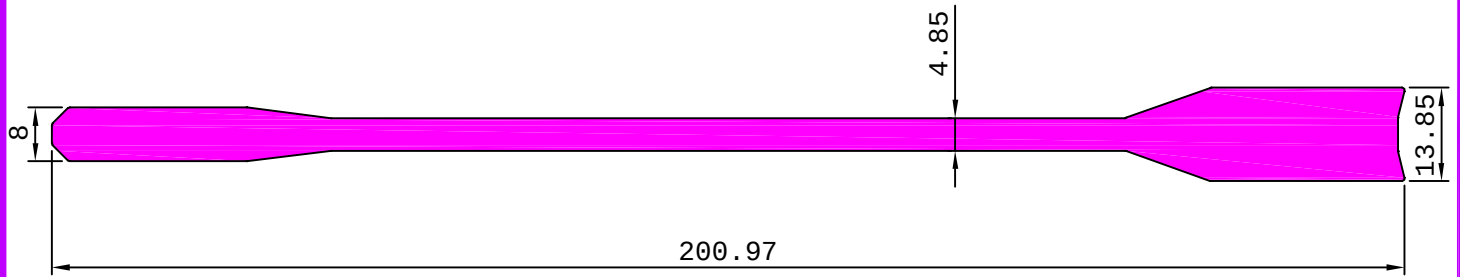
2.173 kg/m



TEXTILE MACHINERY

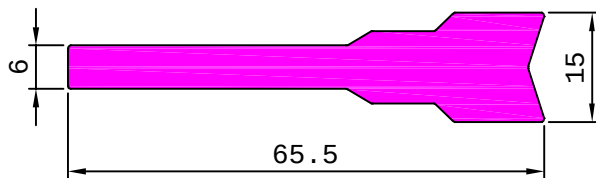
40550

3.745 kg/m



G105199

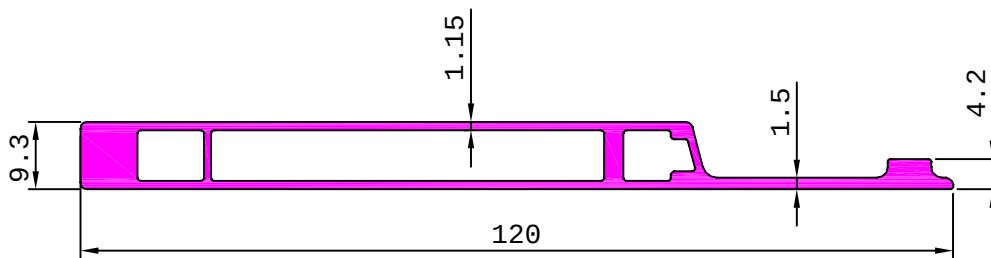
1.479 kg/m



TEXTILE MACHINERY

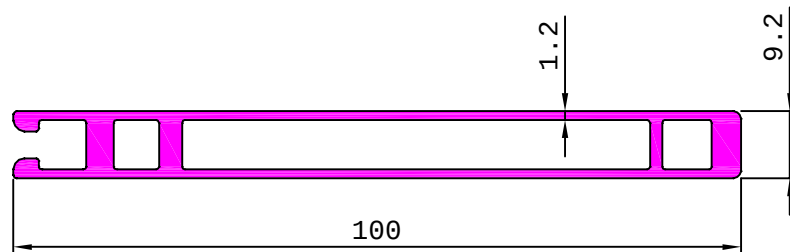
24797

0.981 kg/m



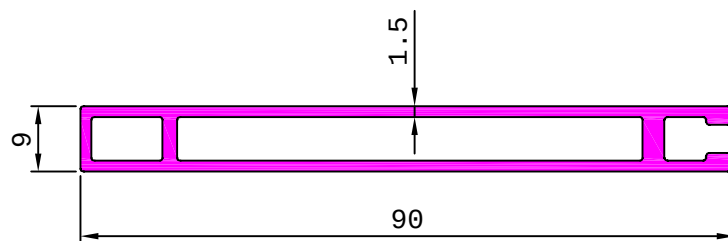
24802

0.908 kg/m



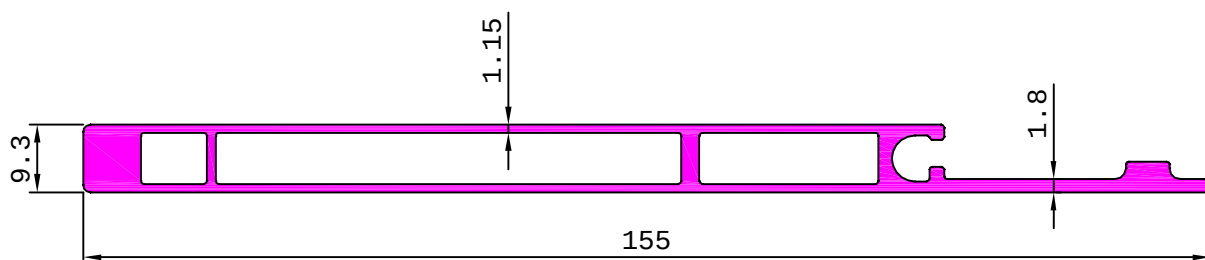
24848

0.855 kg/m



24807

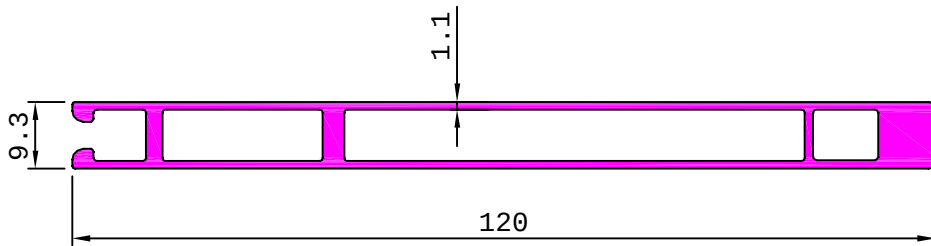
1.247 kg/m



TEXTILE MACHINERY

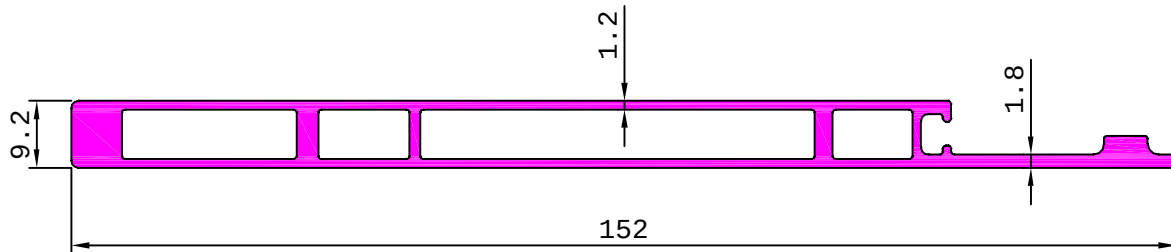
24808

1.017 kg/m



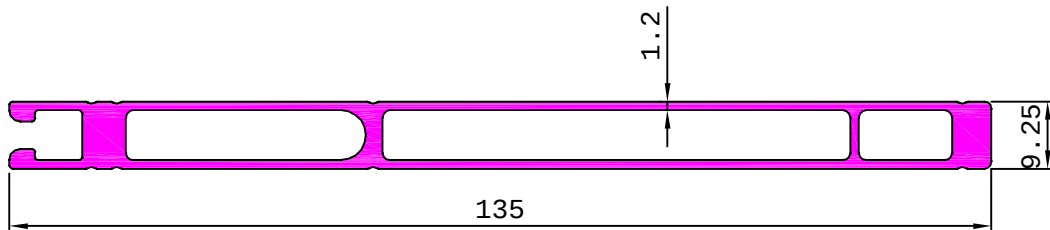
24819

1.280 kg/m



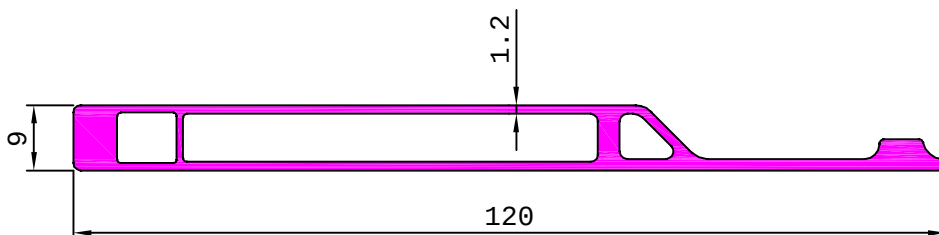
24851

1.190 kg/m



24878

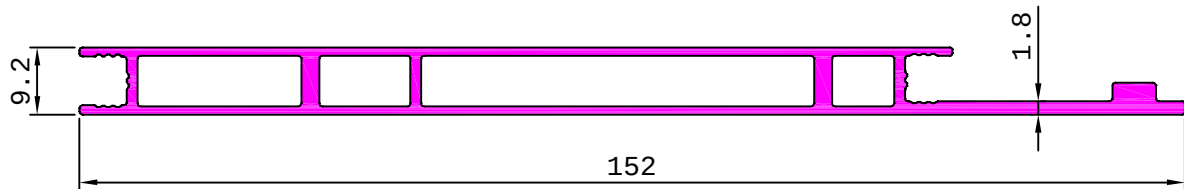
0.949 kg/m



TEXTILE MACHINERY

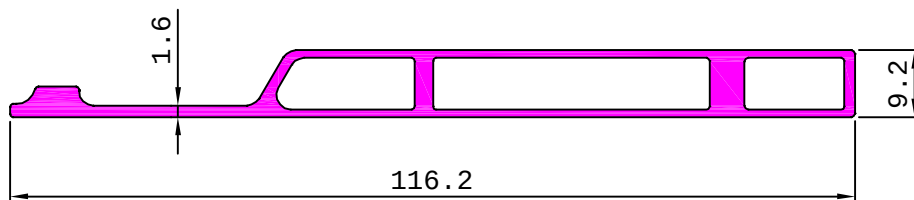
24864

1.102 kg/m



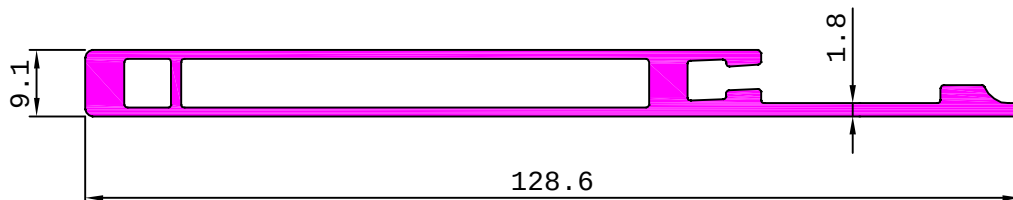
24895

0.862 kg/m



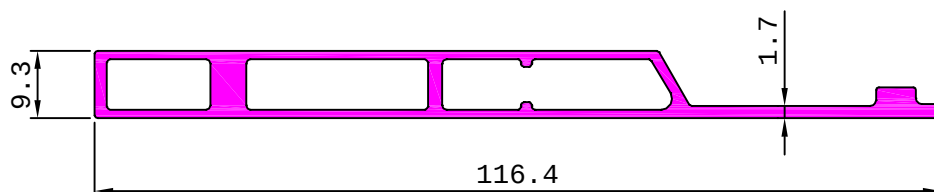
24890

1.101 kg/m



24893

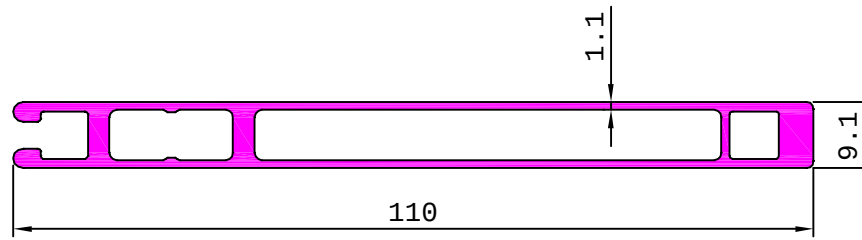
0.924 kg/m



TEXTILE MACHINERY

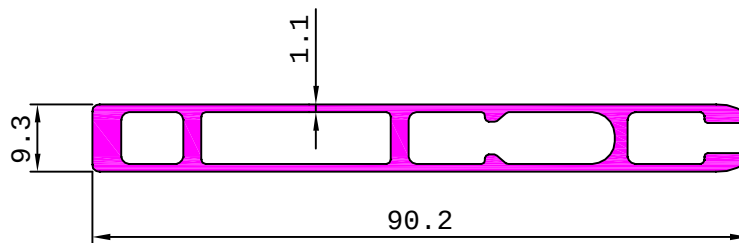
40535

0.922 kg/m



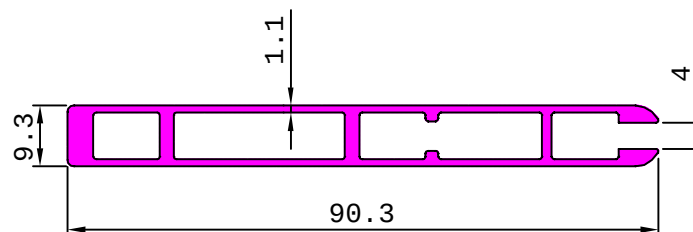
40505

0.811 kg/m



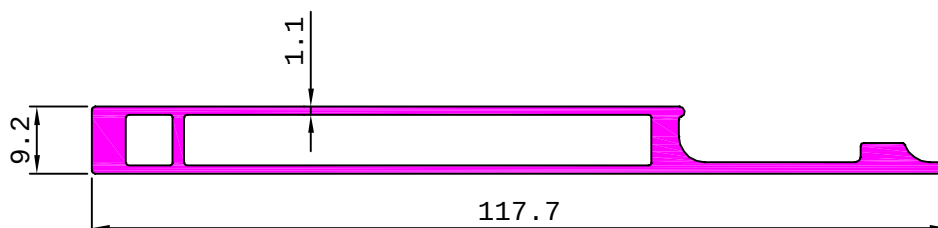
27665

0.780 kg/m



40509

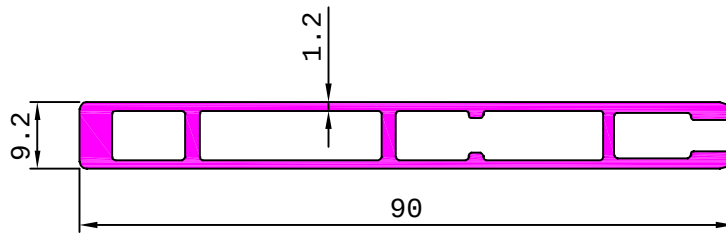
0.888 kg/m



TEXTILE MACHINERY

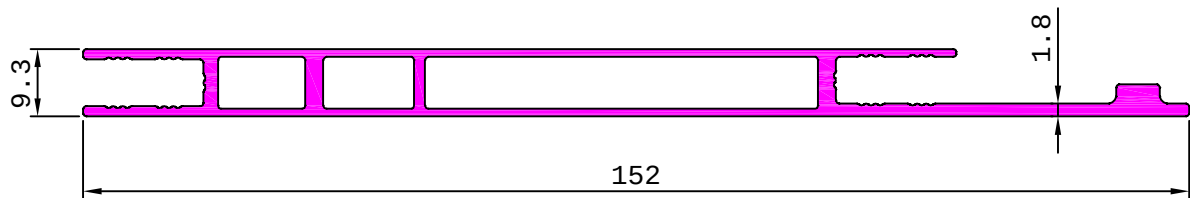
27359

0.830 kg/m



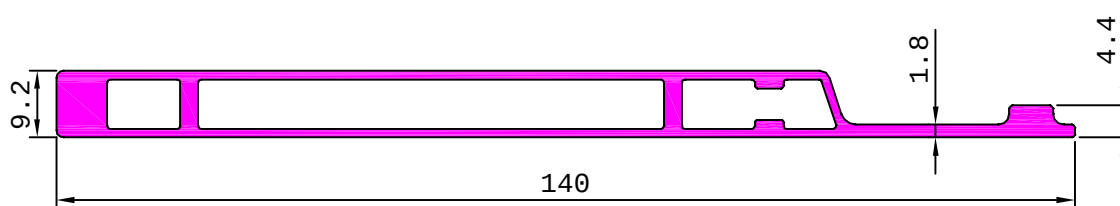
40548

1.123 kg/m



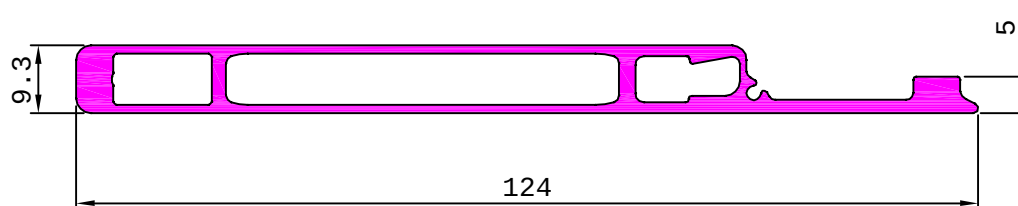
G100633

1.164 kg/m



G101140

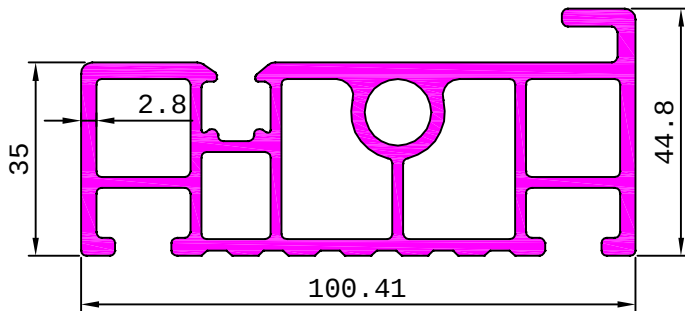
1.043 kg/m



TEXTILE MACHINERY

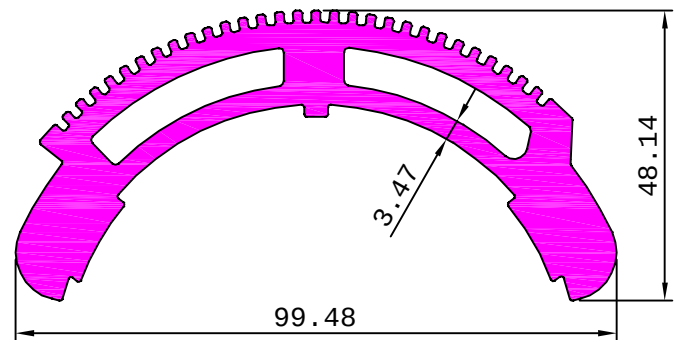
24835

3.063 kg/m



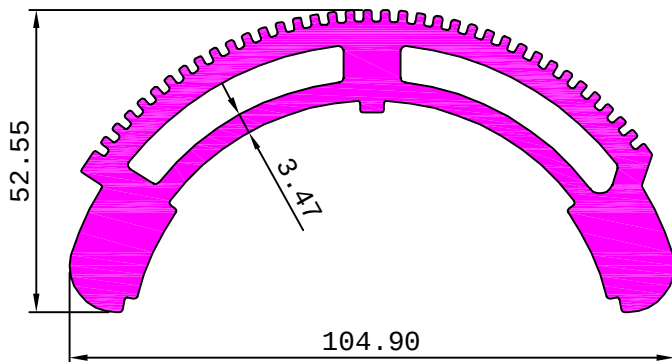
24795

3.695 kg/m



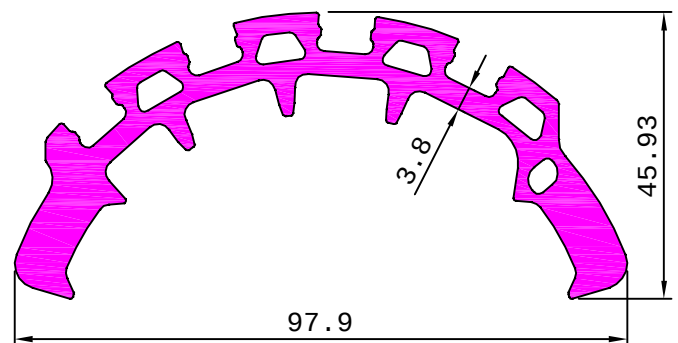
24791

4.106 kg/m



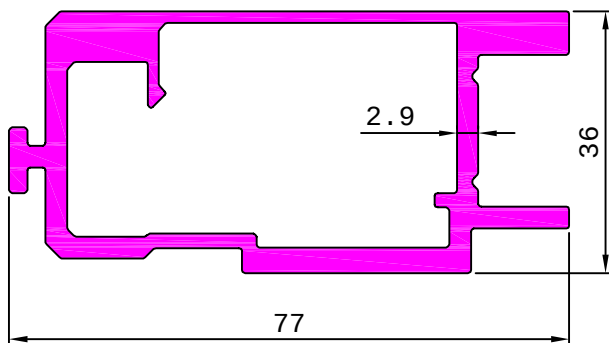
S6313

2.610 kg/m



40515

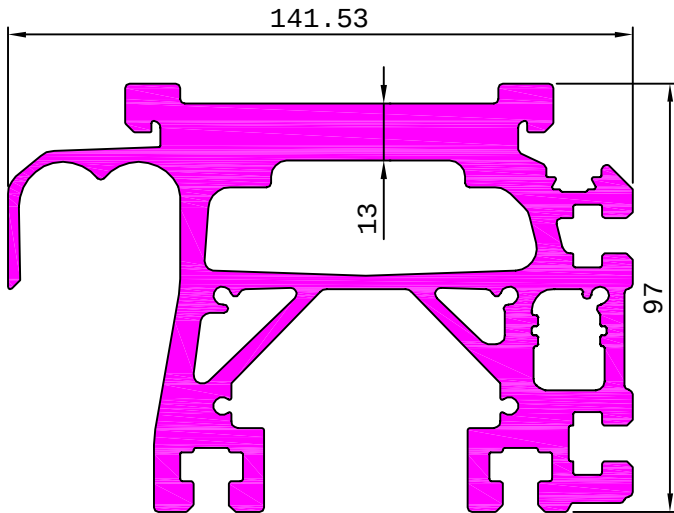
1.839 kg/m



TEXTILE MACHINERY

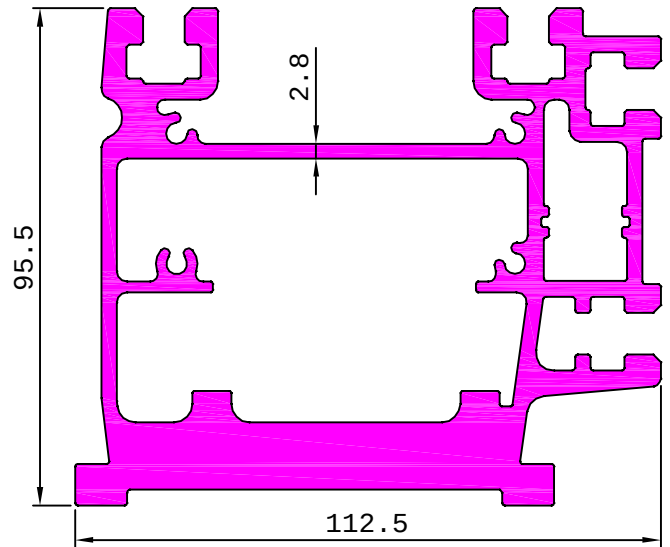
27863

11.360 kg/m



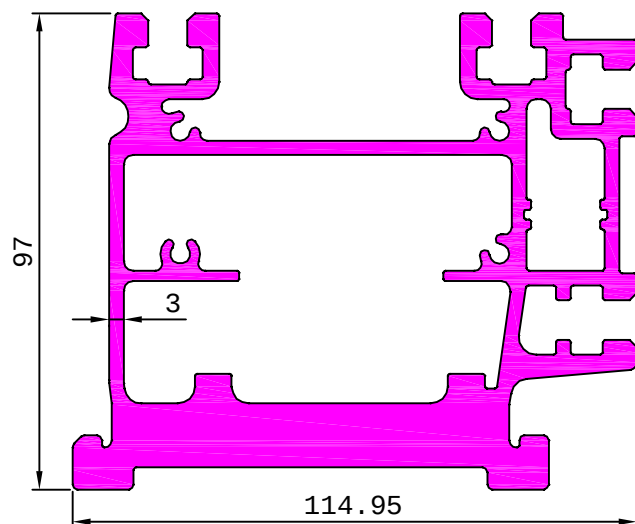
28108

8.000 kg/m



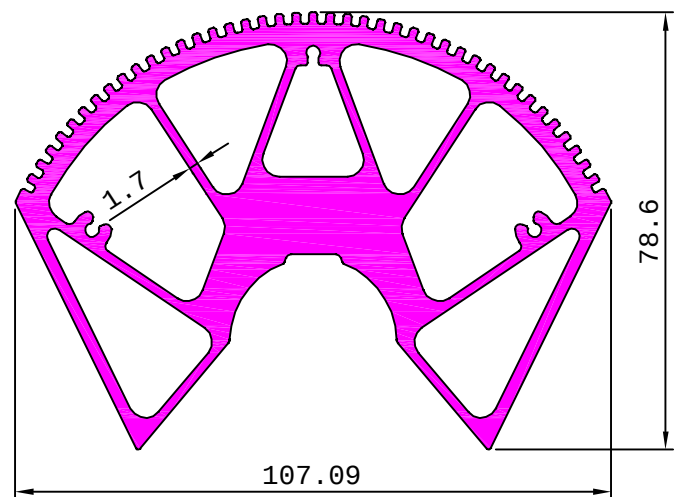
S5477

8.326 kg/m



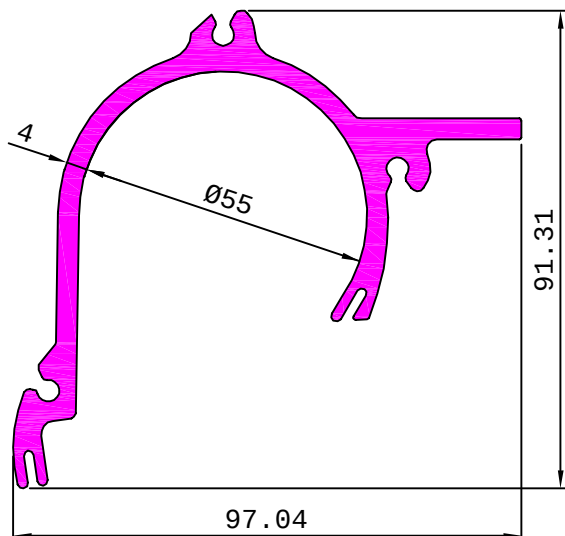
40524

5.159 kg/m



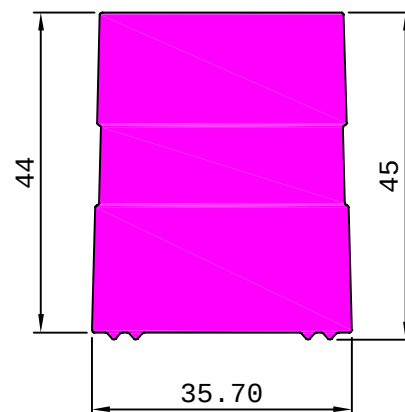
G100775

2.67 kg/m



G105537

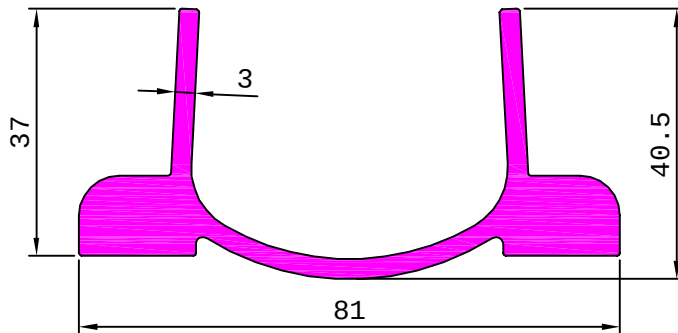
4.094 kg/m



TEXTILE MACHINERY

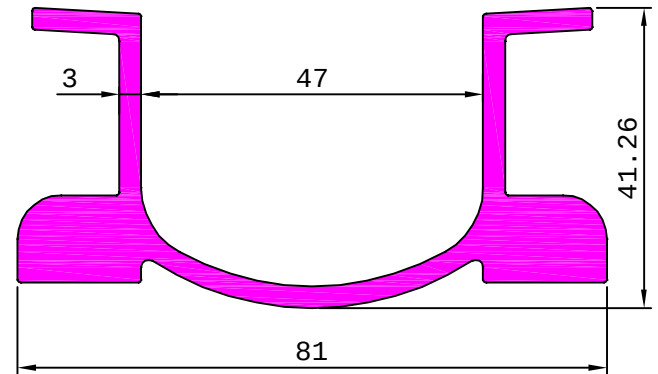
24788

1.907 kg/m



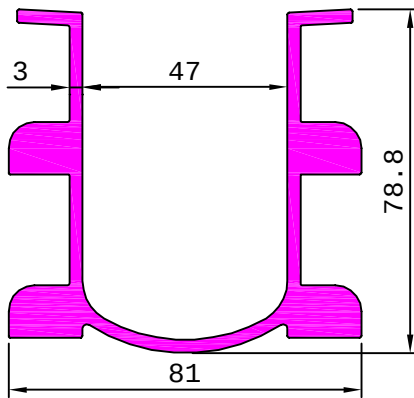
24833

2.099 kg/m



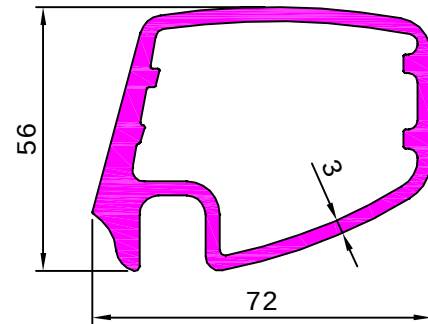
24845

3.574 kg/m



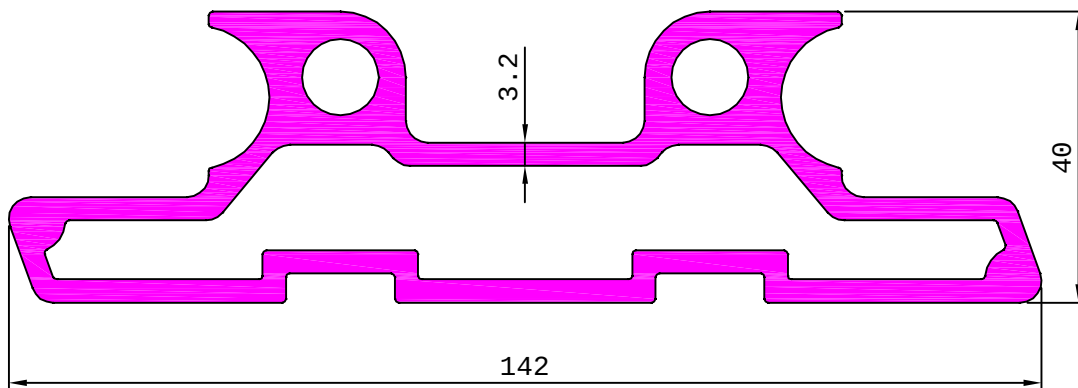
24731

2.223 kg/m



40538

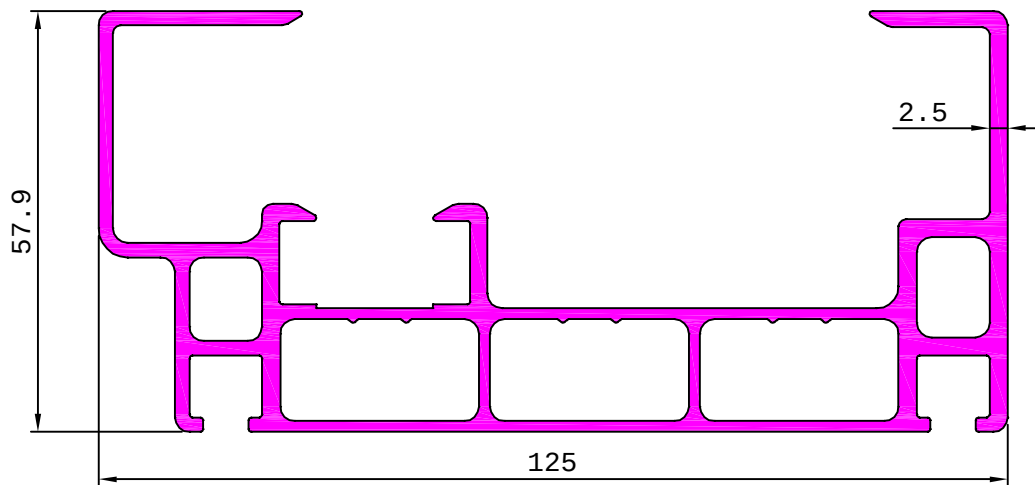
4.080 kg/m



TEXTILE MACHINERY

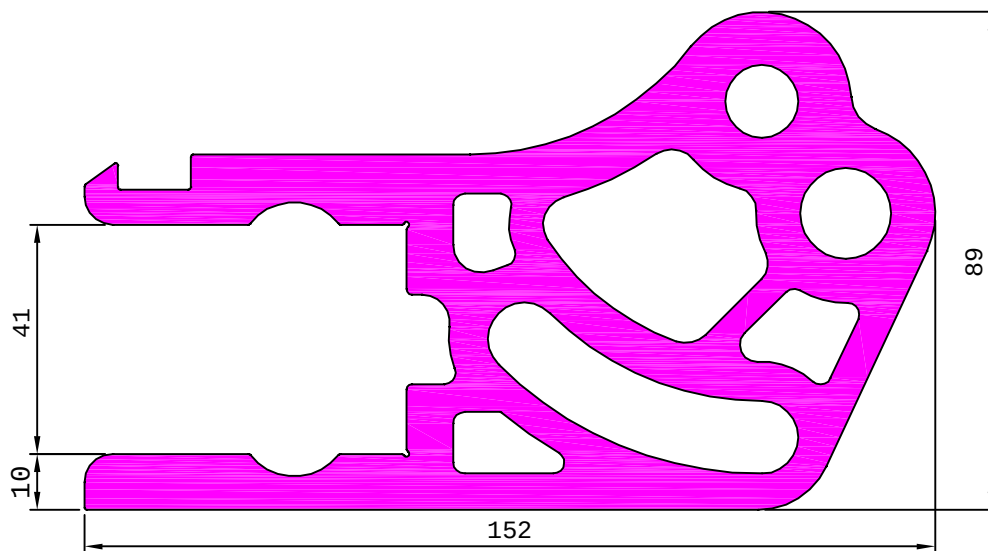
24829

2.691 kg/m



27815

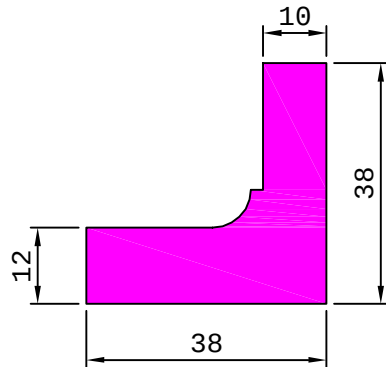
12.930 kg/m



TEXTILE MACHINERY

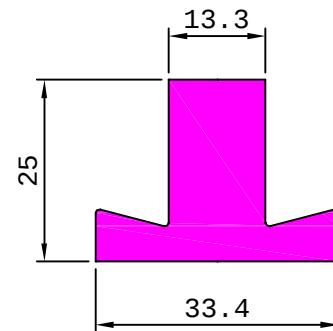
24745

1.986 kg/m



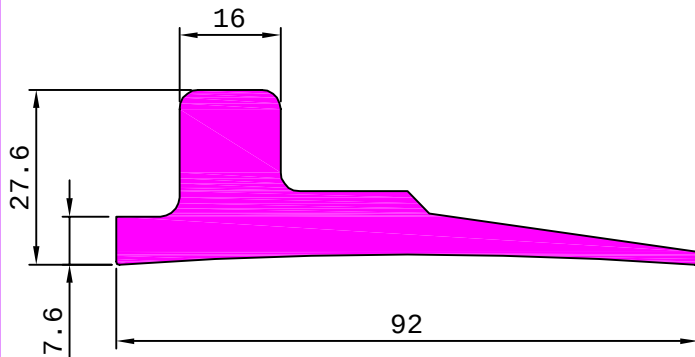
24739

1.224 kg/m



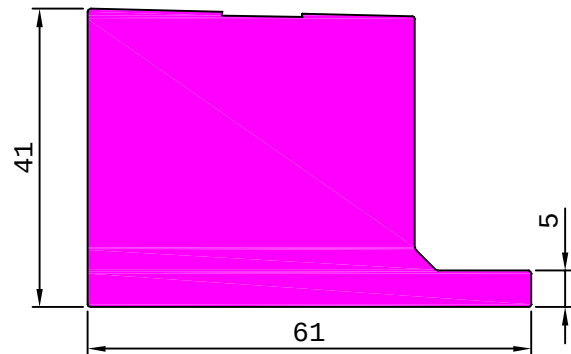
24737

2.434 kg/m



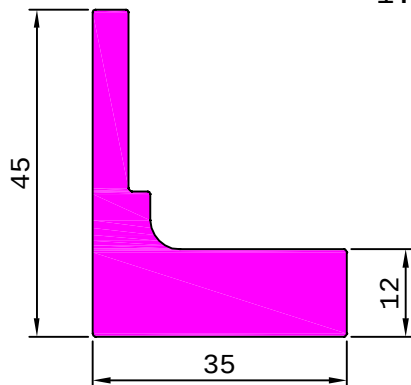
40539

5.135 kg/m



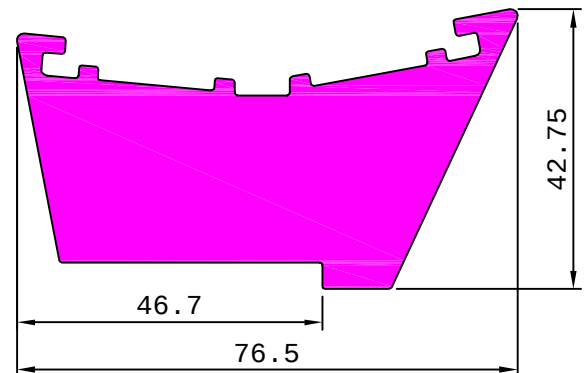
40543

1.653 kg/m



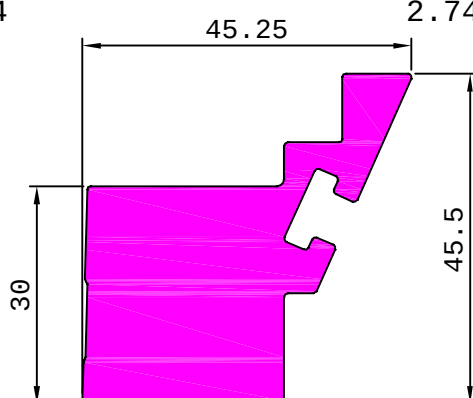
24799

5.042 kg/m



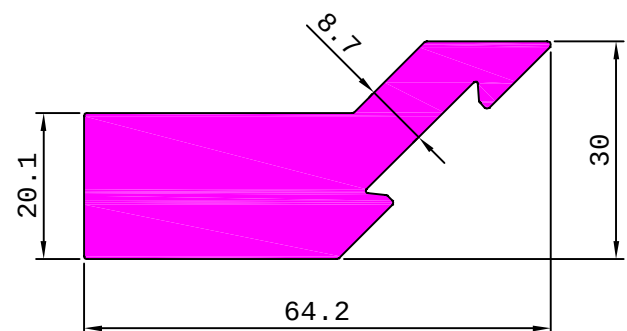
24844

2.743 kg/m



28253

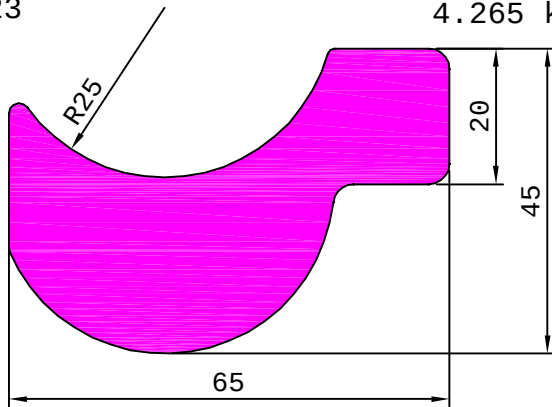
2.711 kg/m



TEXTILE MACHINERY

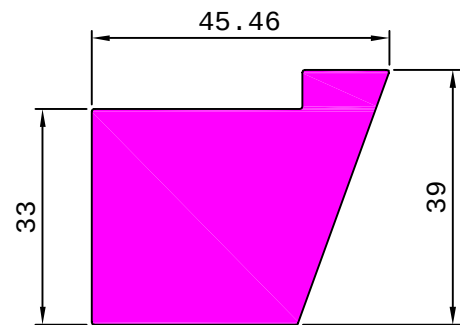
24823

4.265 kg/m



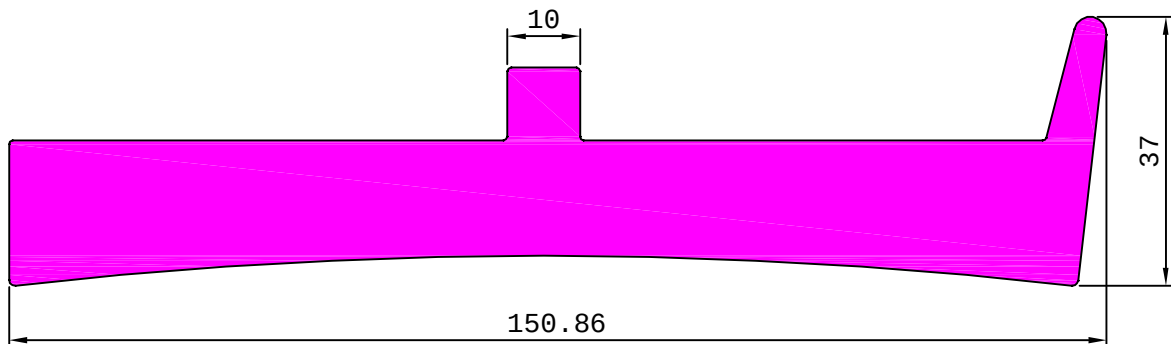
24891

3.535 kg/m



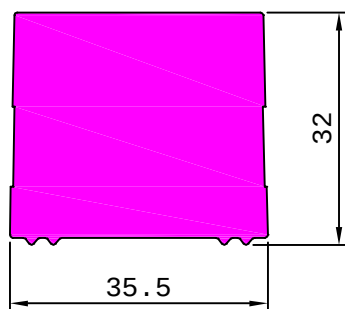
40528

7.436 kg/m



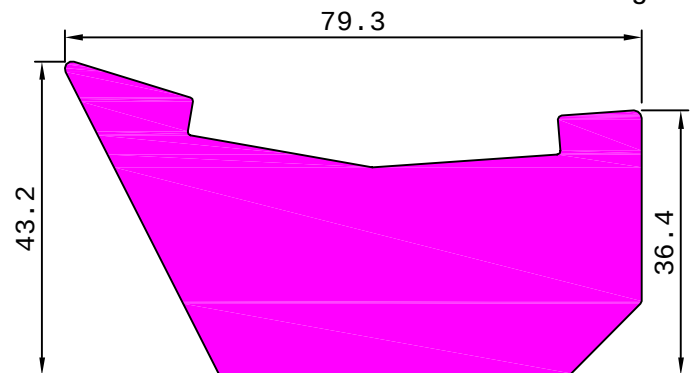
24843

2.912 kg/m



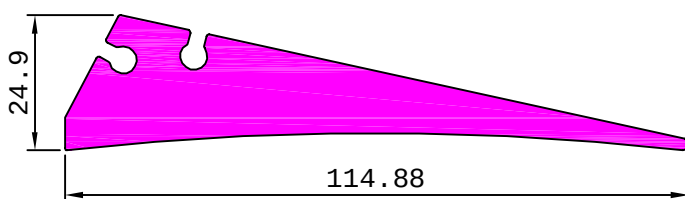
24740

5.797 kg/m



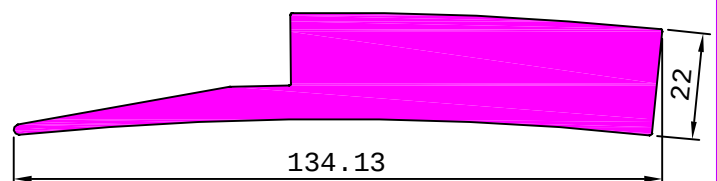
40563

3.432 kg/m



40564

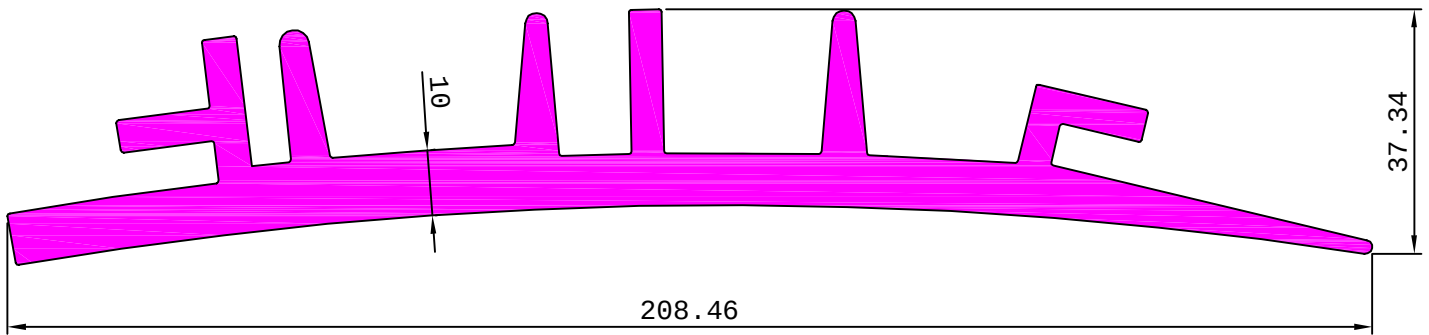
5.256 kg/m



TEXTILE MACHINERY

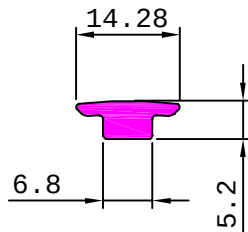
40565

6.300 kg/m



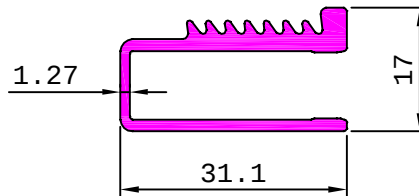
G100221

0.127 kg/m



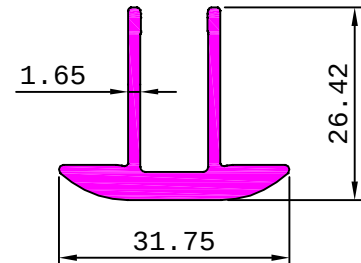
G100245

0.428 kg/m



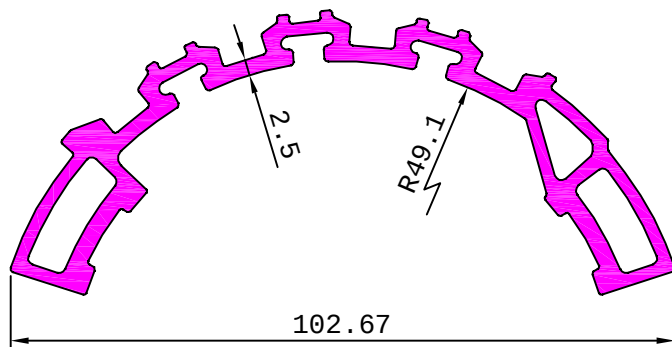
G100246

0.519 kg/m



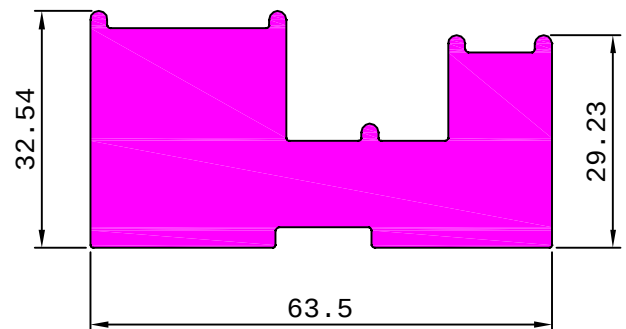
G100248

1.729 kg/m



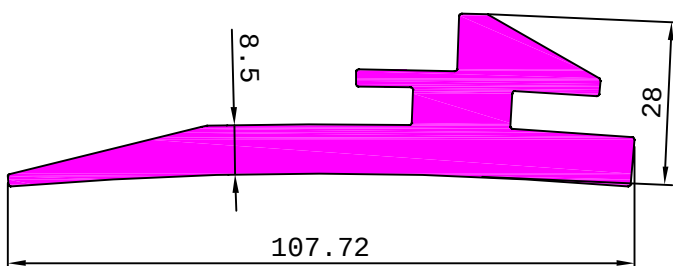
G101218

4.084 kg/m



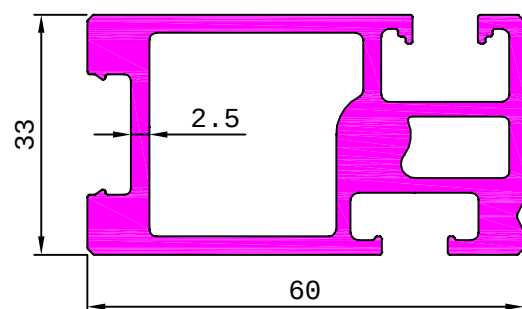
G100509

3.193 kg/m



G100731

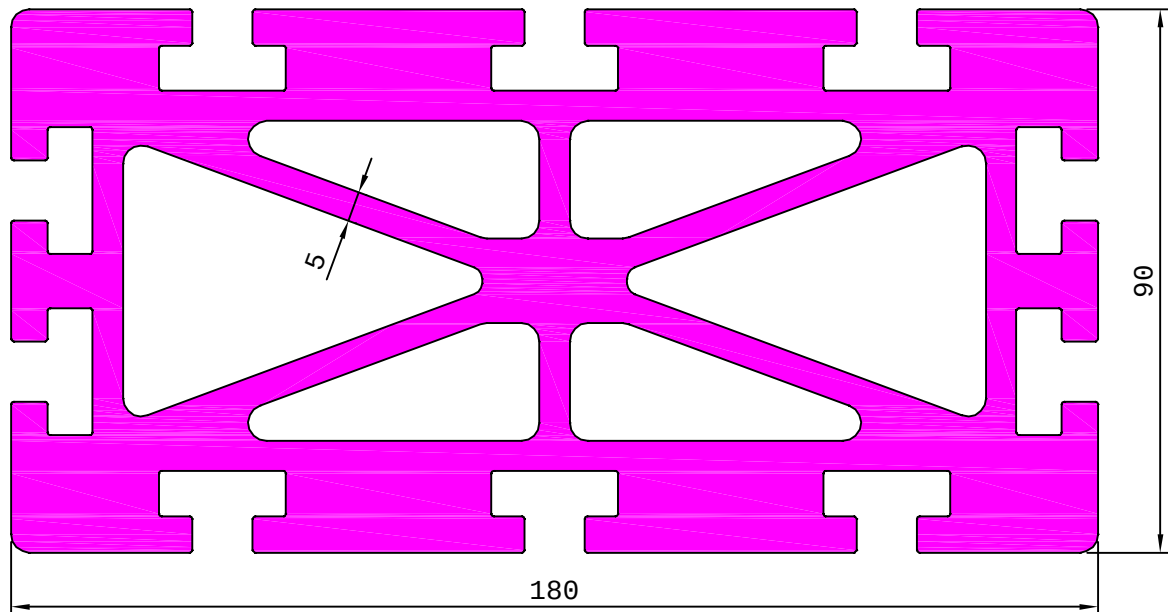
1.853 kg/m



TEXTILE MACHINERY

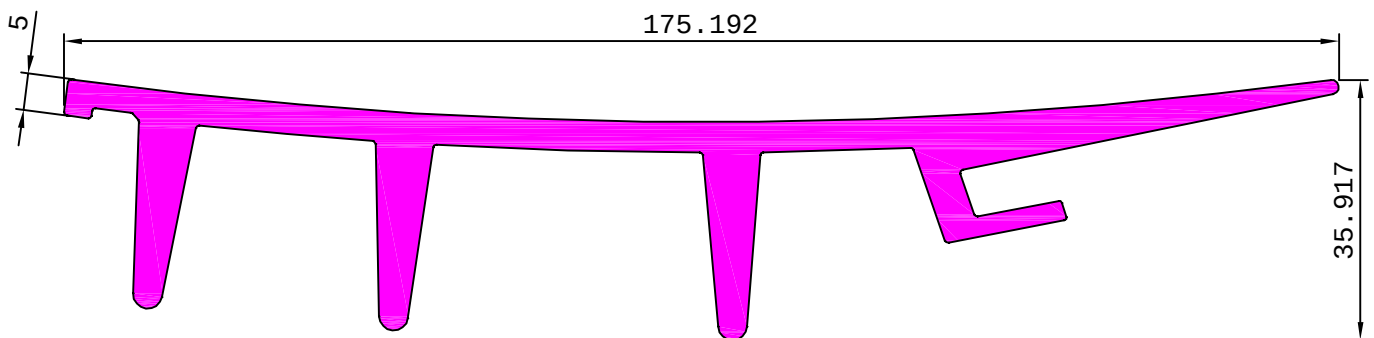
G100150

22.644 kg/m



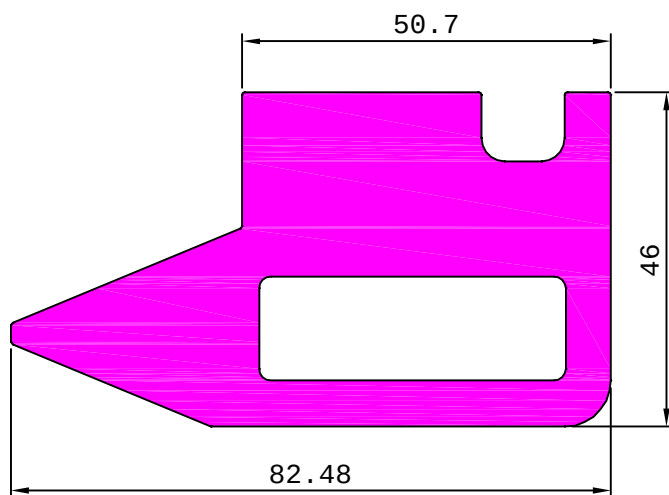
G100737

3.502 kg/m



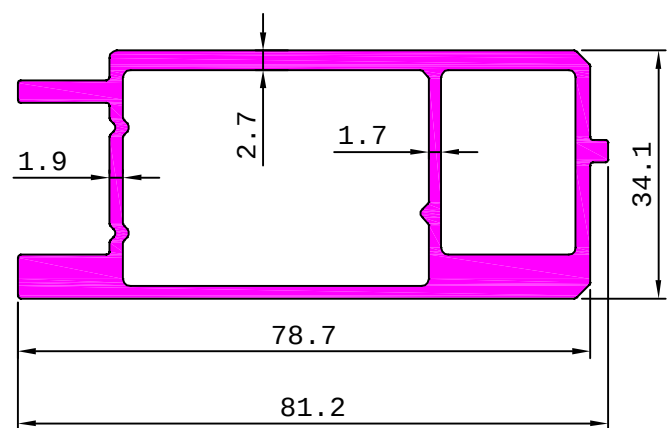
G101183

5.728 kg/m

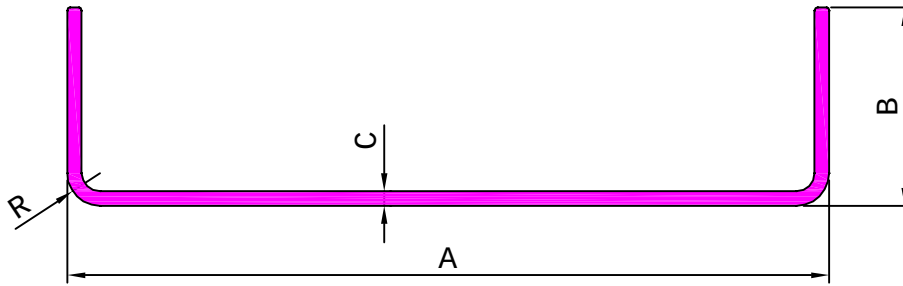


G103949

1.779 kg/m



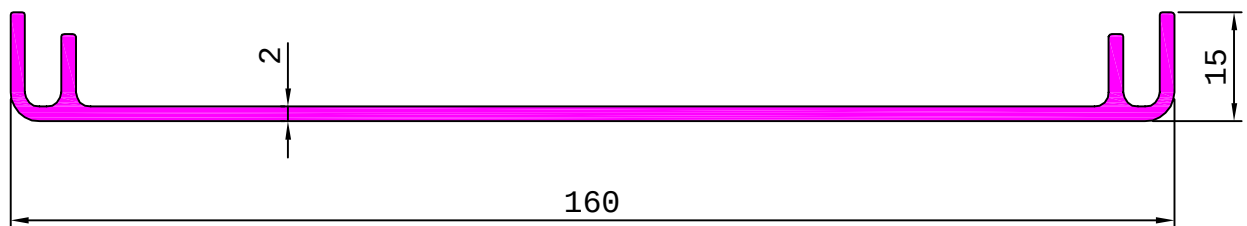
ELECTRICALS



SL No	SECTION No	A	B	C	R	WEIGHT kg/m
1	S5008	90.00	57.00	3.00	4.00	1.586
2	S5009	96.00	15.00	2.00	4.00	0.645
3	25238	126.00	15.00	2.00	4.50	0.804
4	25310	146.00	15.00	2.00	4.00	0.915
5	25282	153.00	86.50	2.50	5.00	2.145
6	25229	171.00	15.00	2.00	4.50	1.047
7	25226	181.00	15.00	2.00	4.50	1.101
8	25237	185.00	57.00	3.00	4.00	2.356
9	25239	191.00	15.00	2.00	4.50	1.155
10	S5010	200.00	57.00	3.00	4.00	2.477
11	S5031	206.00	15.00	2.20	4.00	1.361
12	25236	211.00	15.00	2.00	4.50	1.263
13	S5032	241.50	15.00	2.30	4.00	1.642

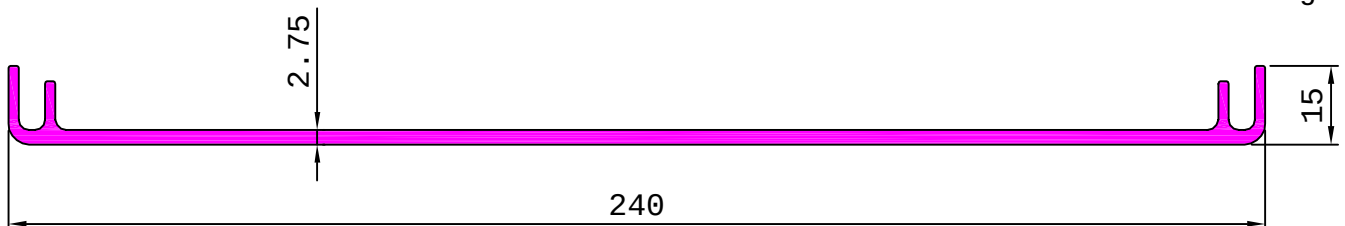
25313

1.107 kg/m



25322

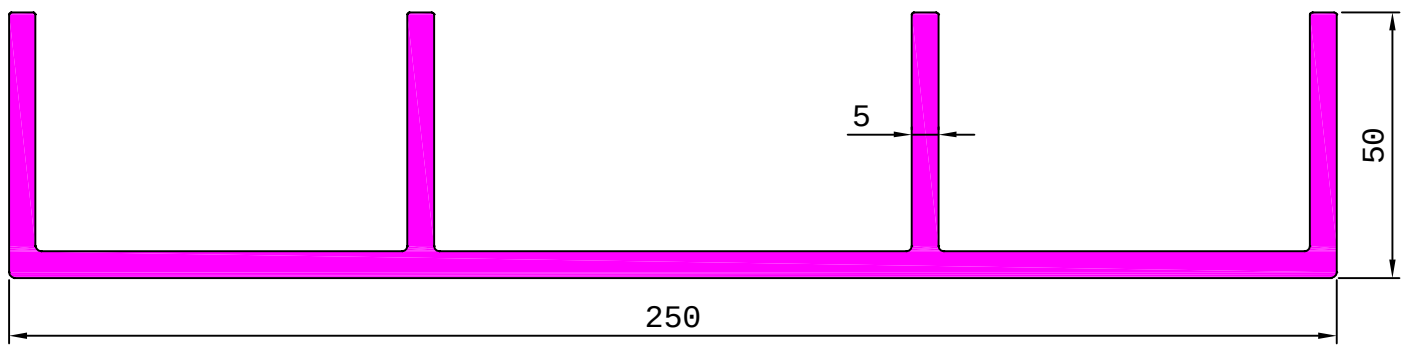
2.009 kg/m



ELECTRICALS

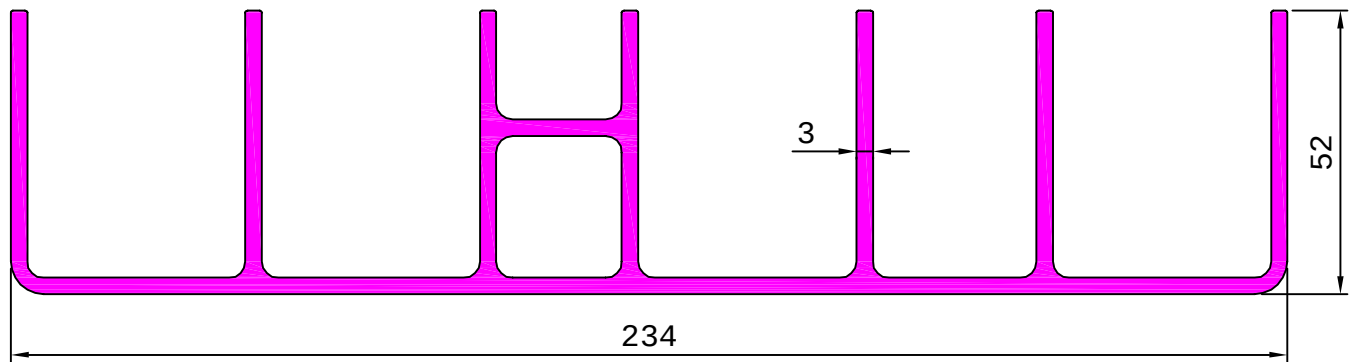
25369

5.807 kg/m



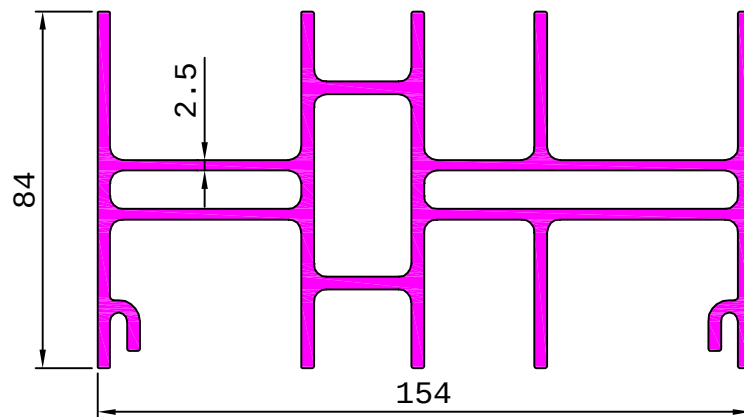
25321

4.900 kg/m



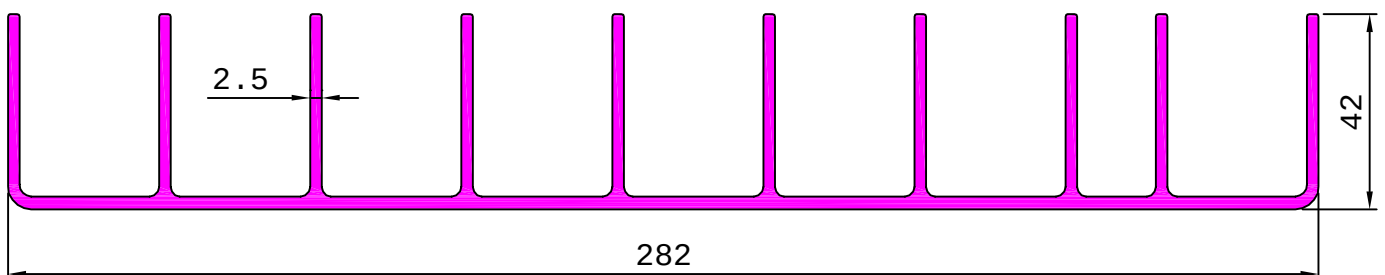
25323

5.652 kg/m



S6762

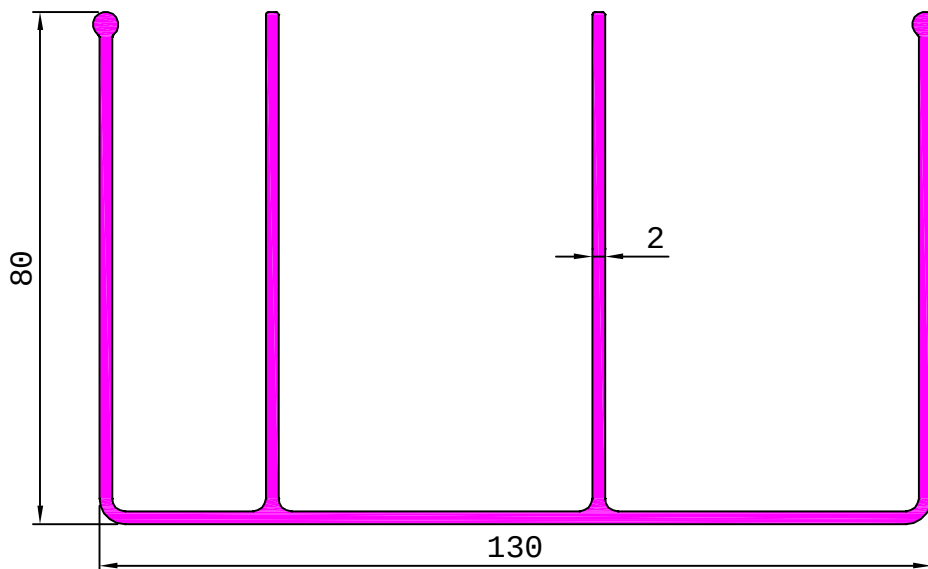
4.790 kg/m



ELECTRICALS

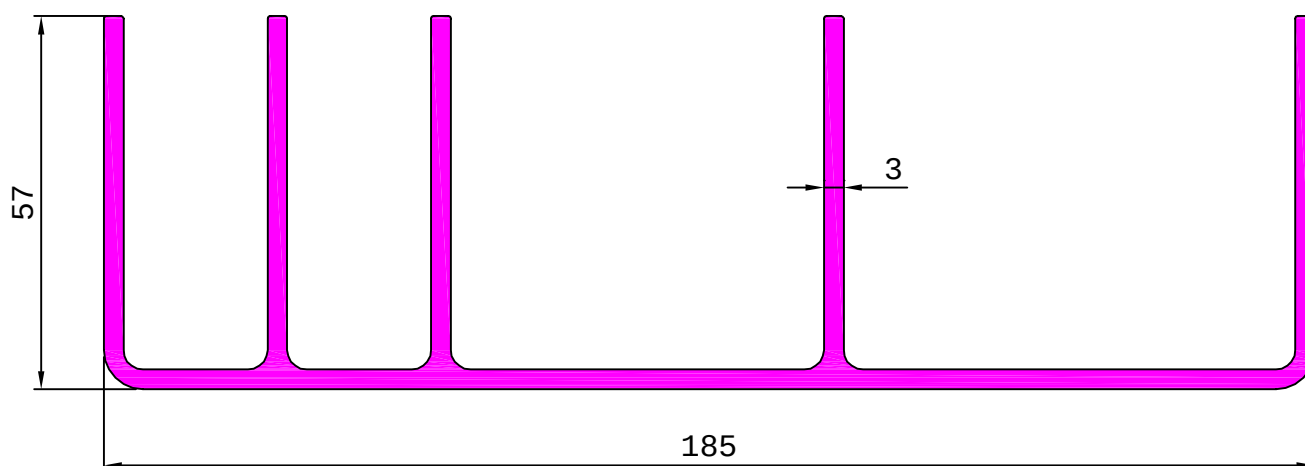
25158

2.407 kg/m



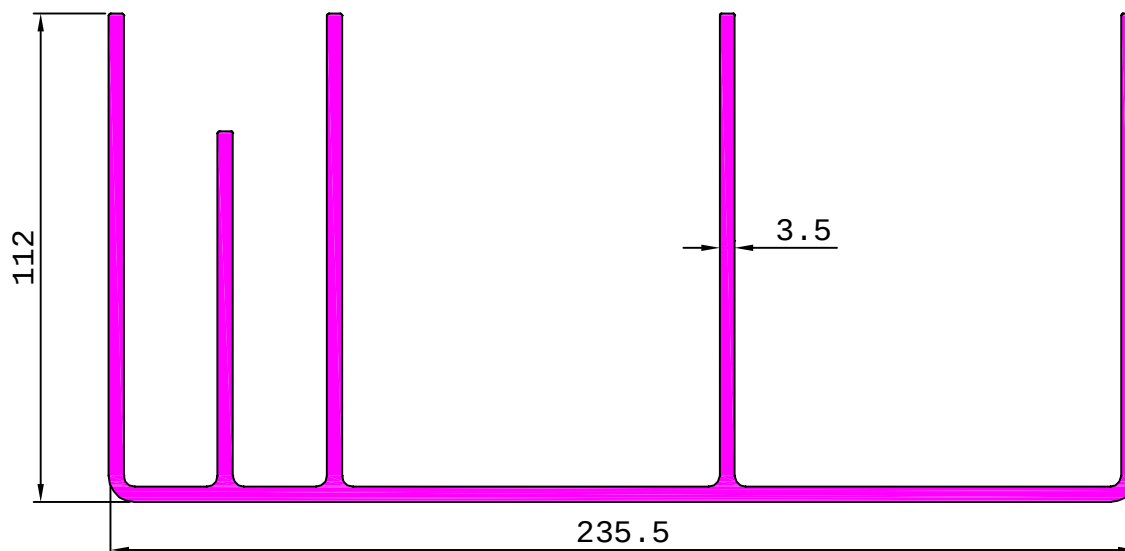
25159

3.685 kg/m



25161

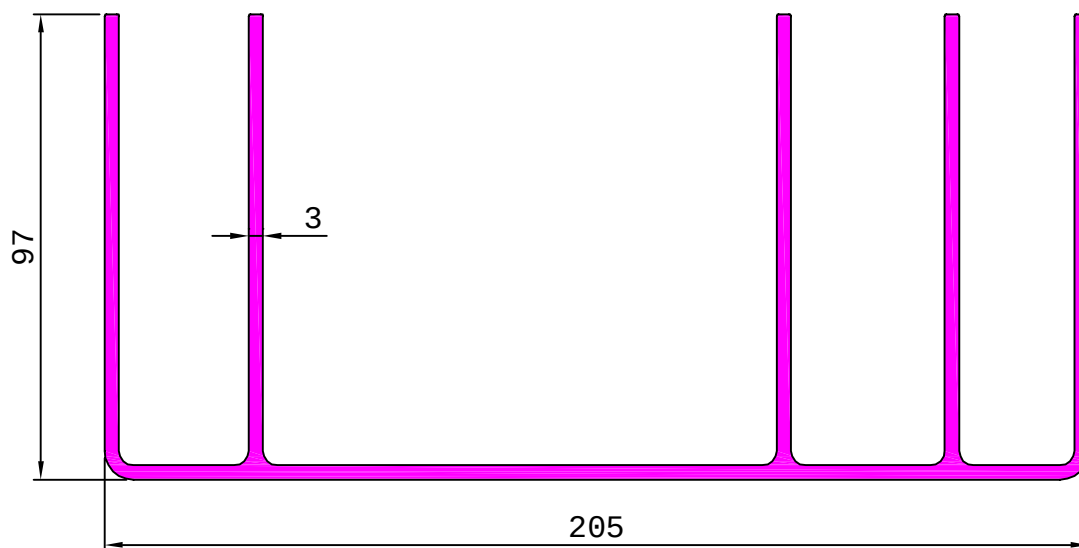
7.083 kg/m



ELECTRICALS

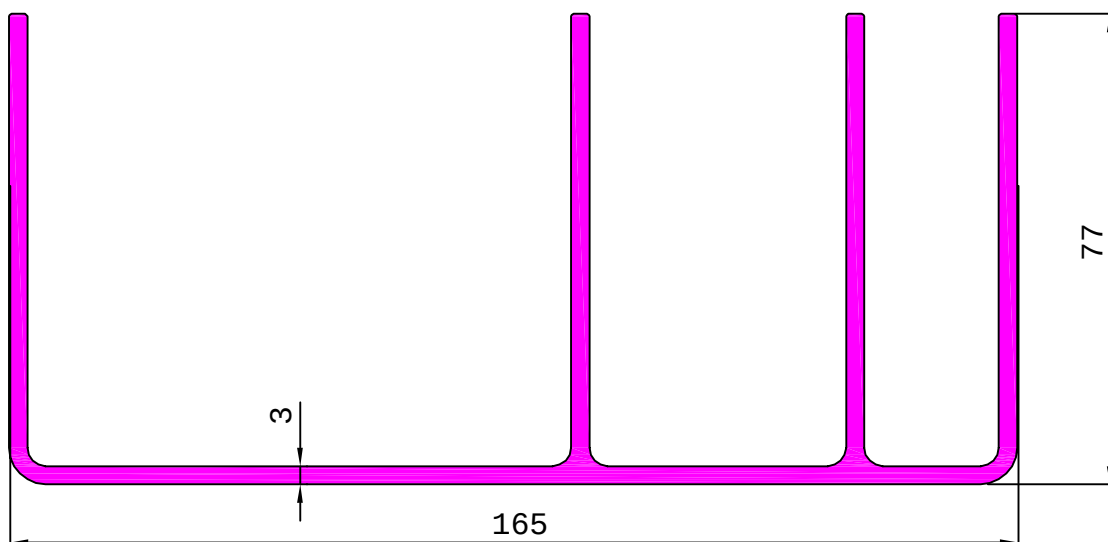
25162

5.467 kg/m



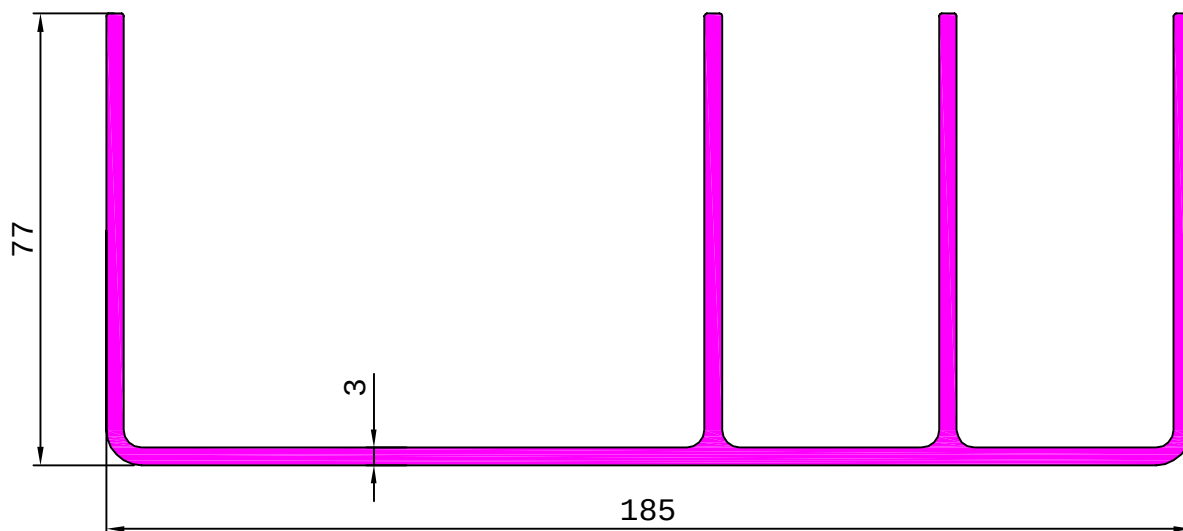
25163

3.723 kg/m



25164

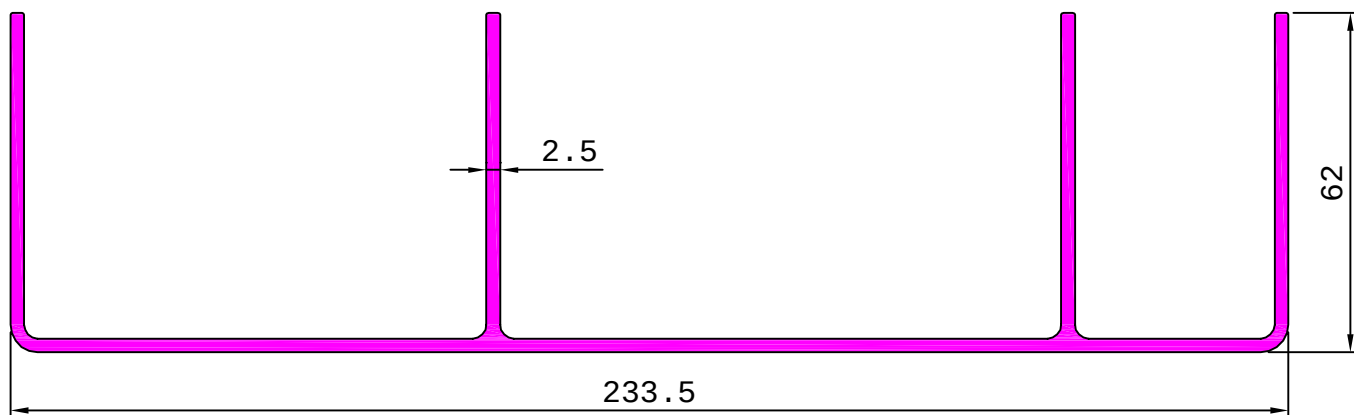
3.885 kg/m



ELECTRICALS

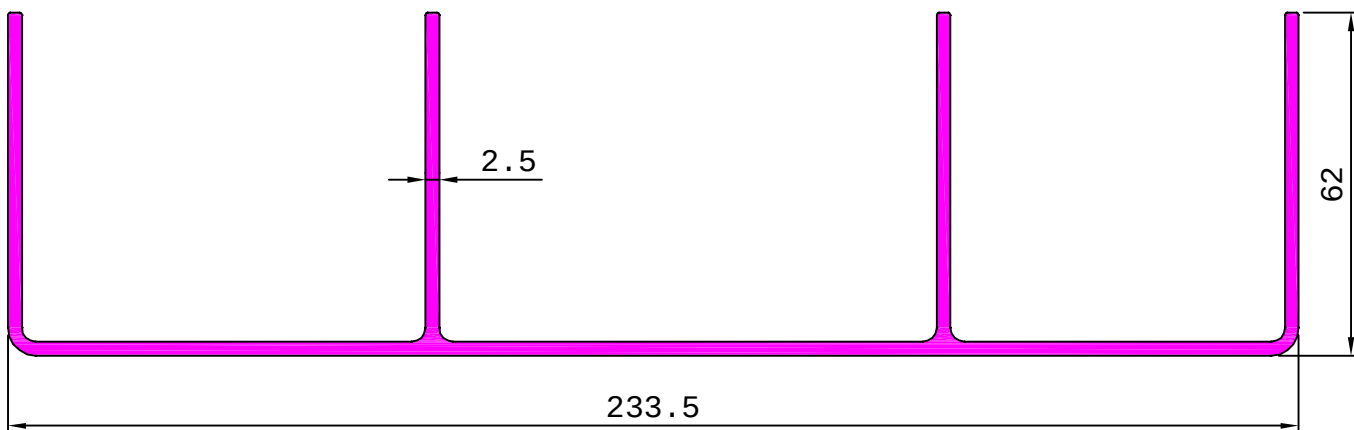
25340

3.175 kg/m



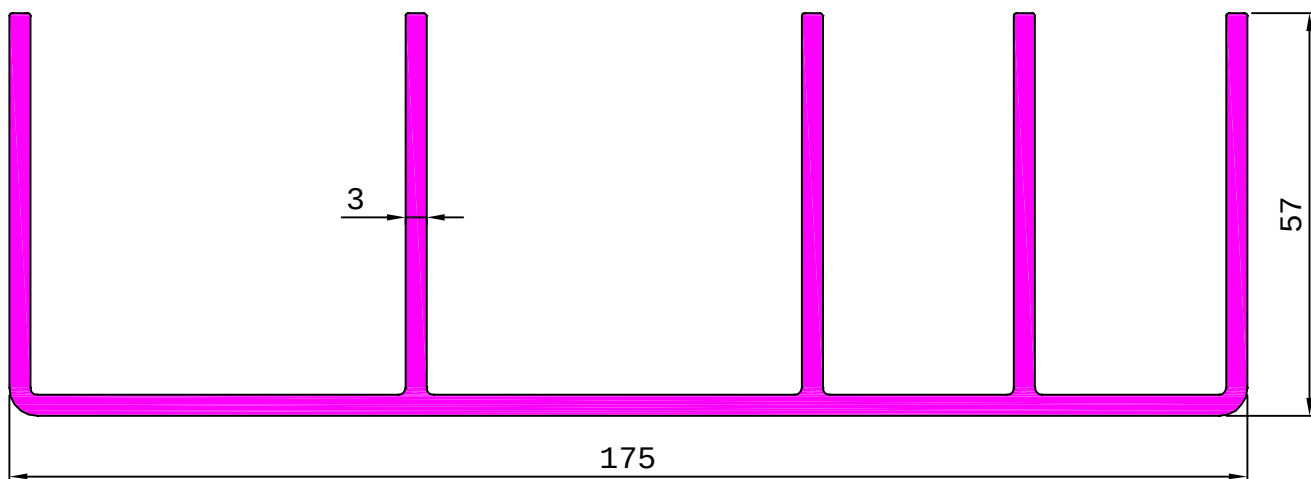
25339

3.175 kg/m



S5004

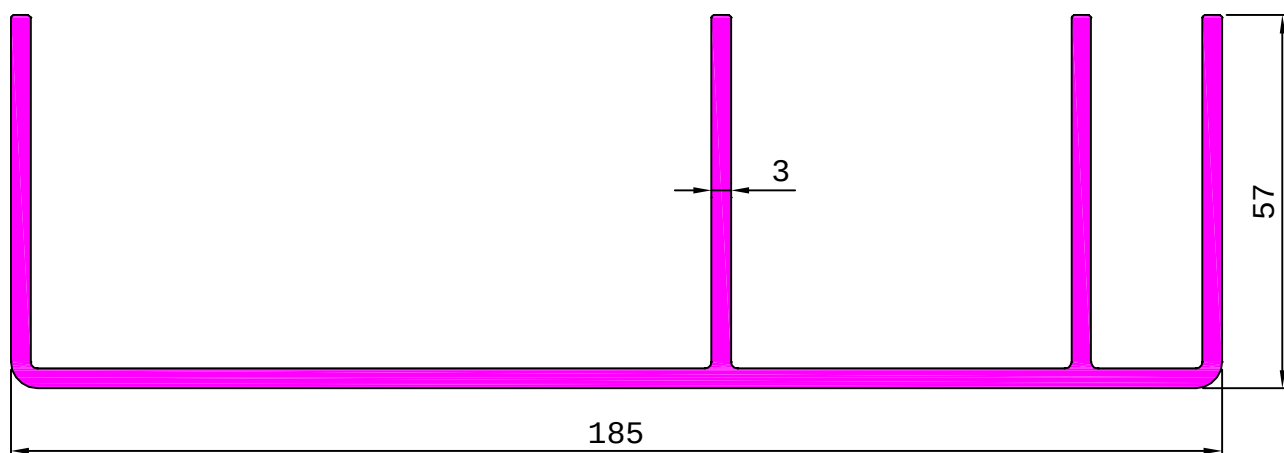
3.590 kg/m



ELECTRICALS

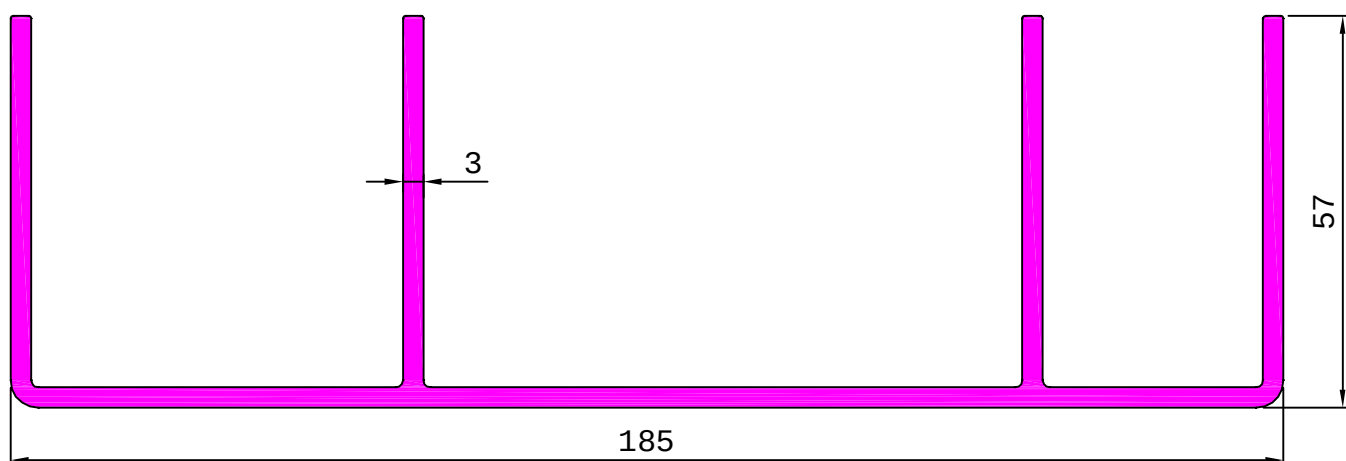
S5005

3.232 kg/m



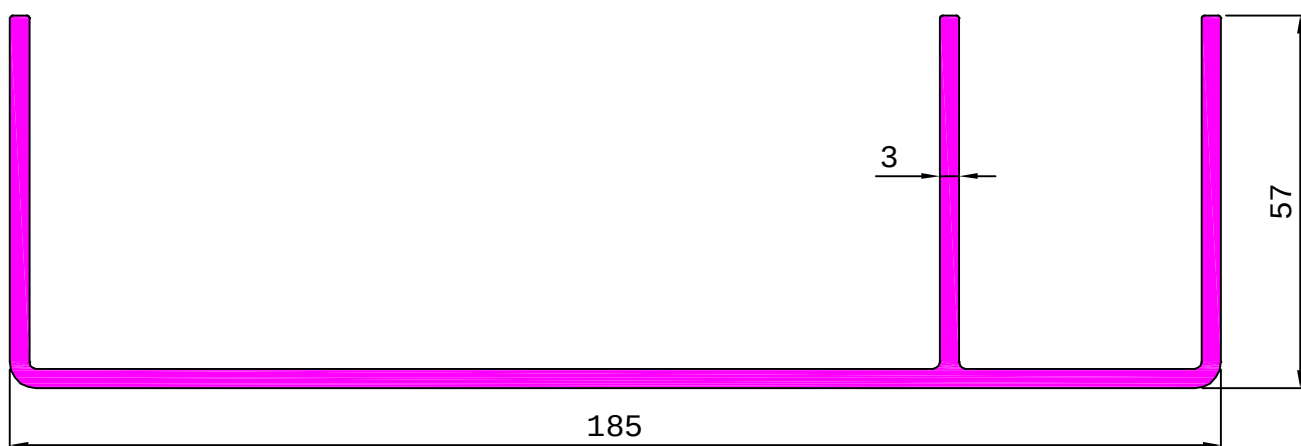
S5006

3.232 kg/m



S5007

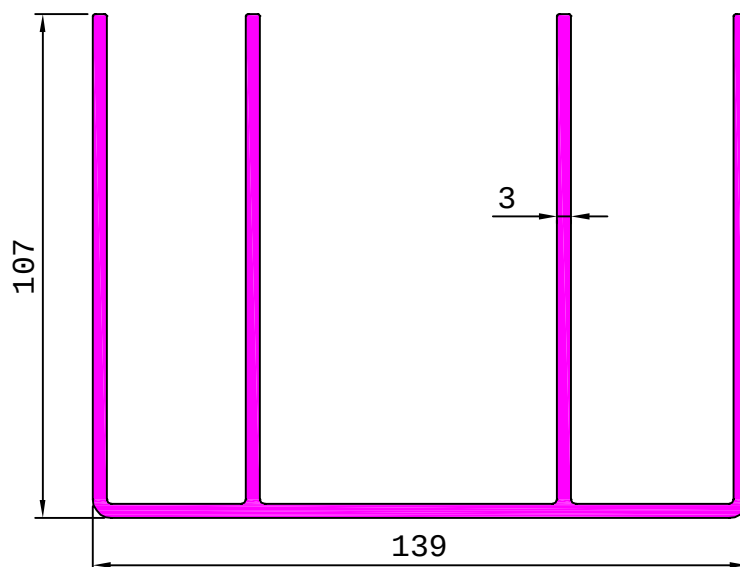
2.794 kg/m



ELECTRICALS

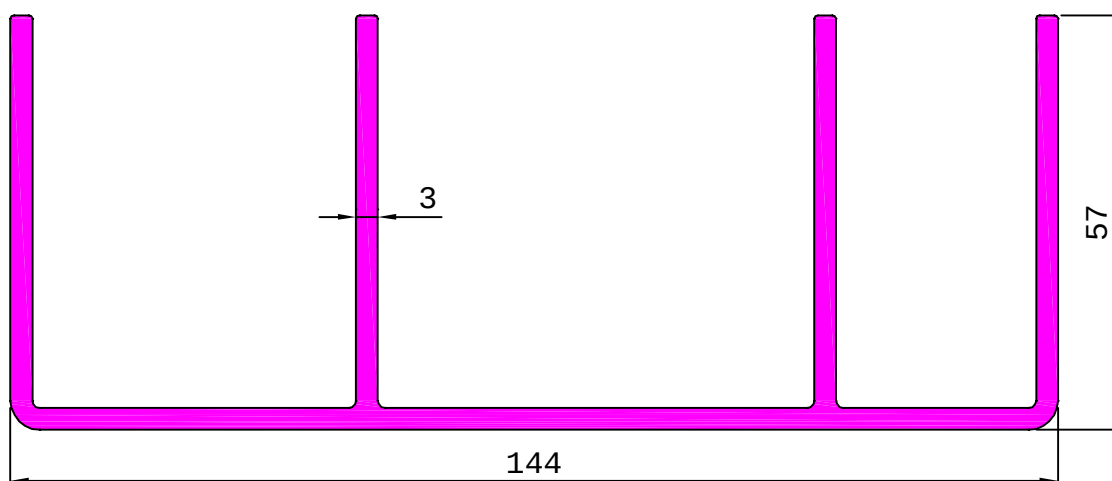
S6523

4.479 kg/m



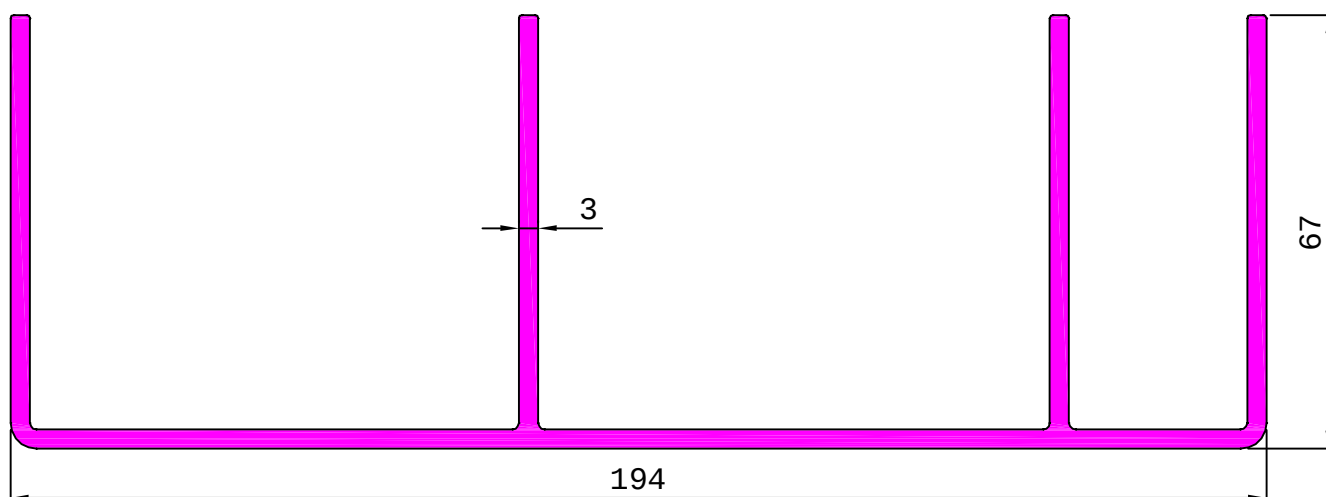
S6524

2.900 kg/m



S6525

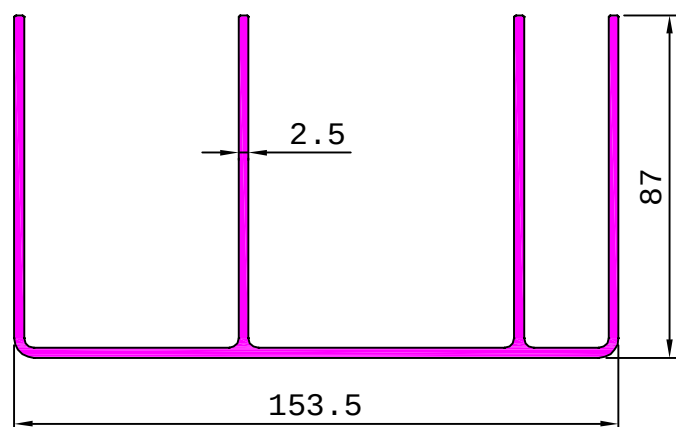
3.629 kg/m



ELECTRICALS

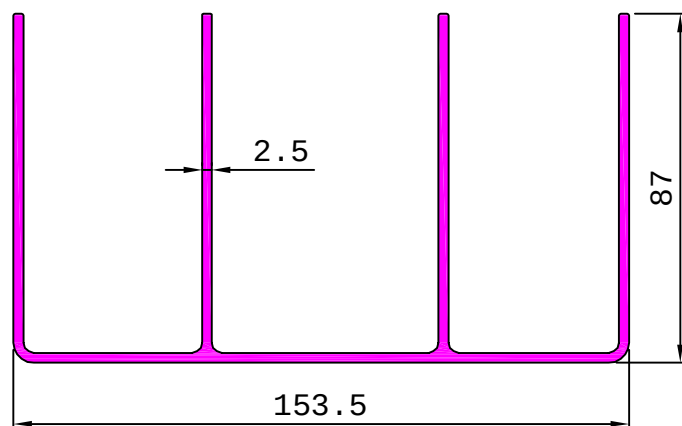
25336

3.310 kg/m



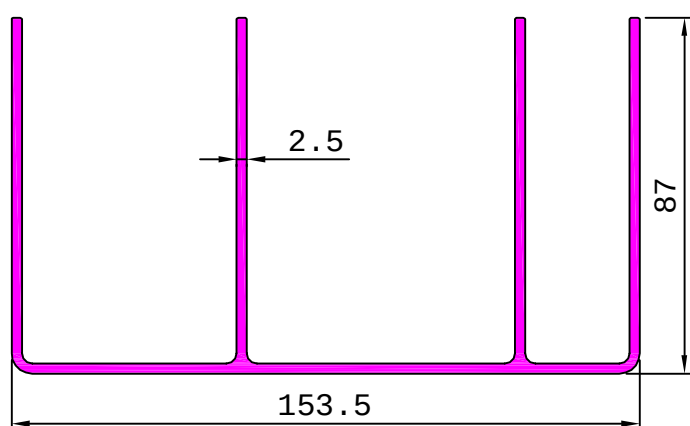
25337

3.310 kg/m



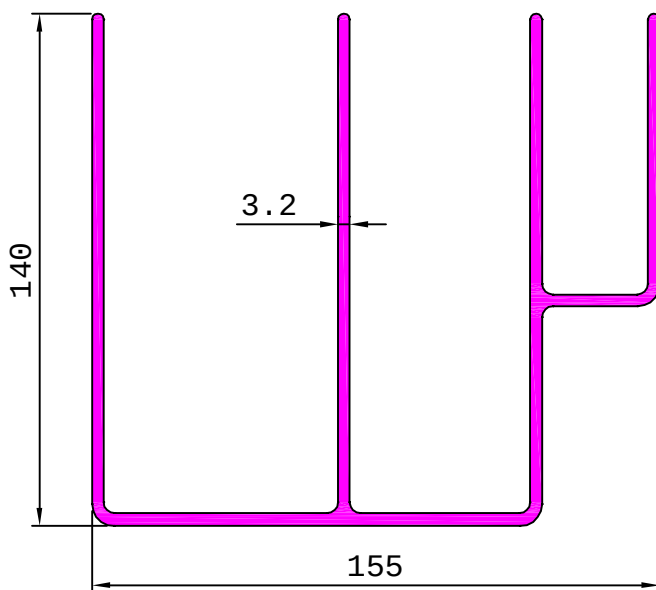
25338

3.310 kg/m



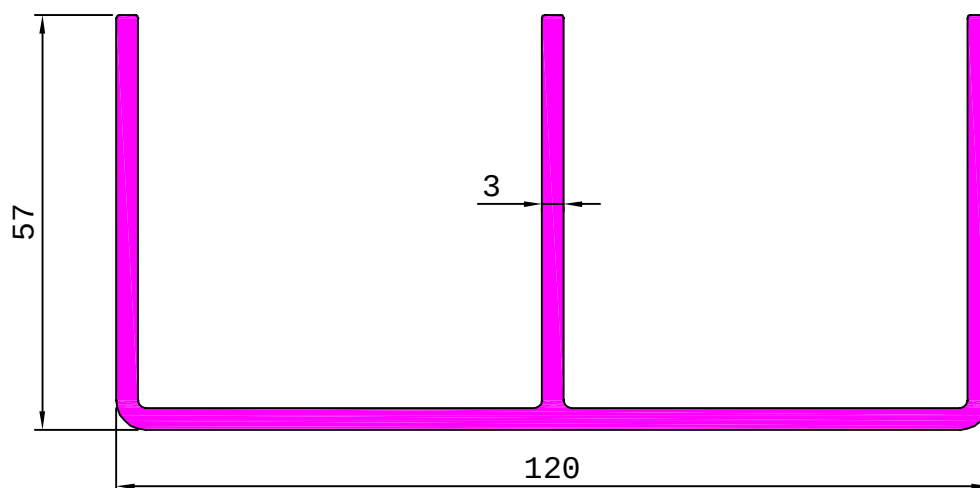
S6765

5.602 kg/m



25231

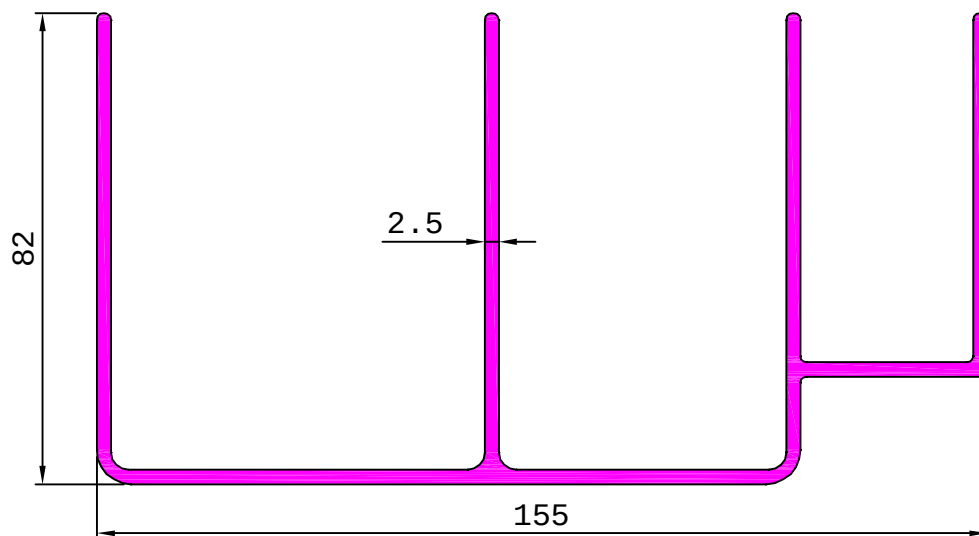
2.267 kg/m



ELECTRICALS

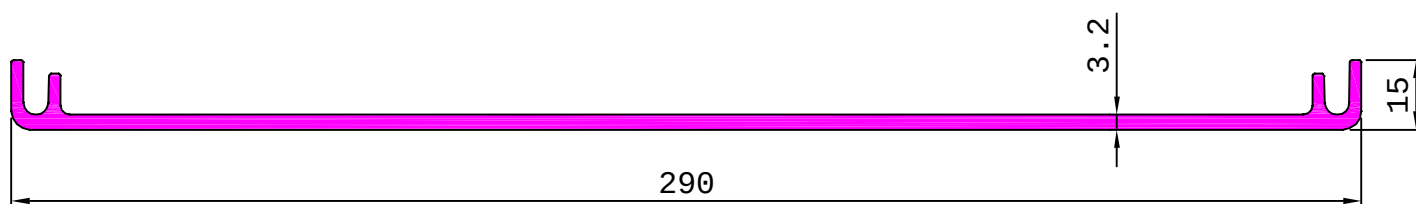
S6766

3.040 kg/m



S6761

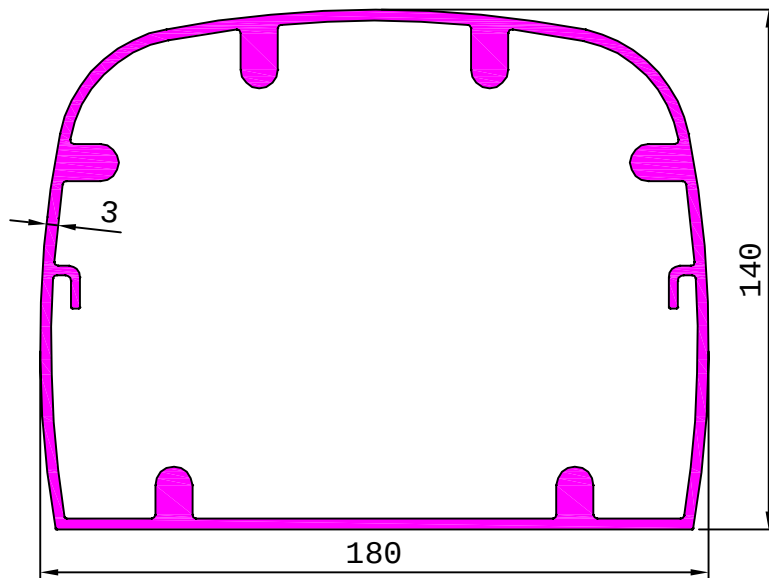
2.792 kg/m



ELECTRICALS

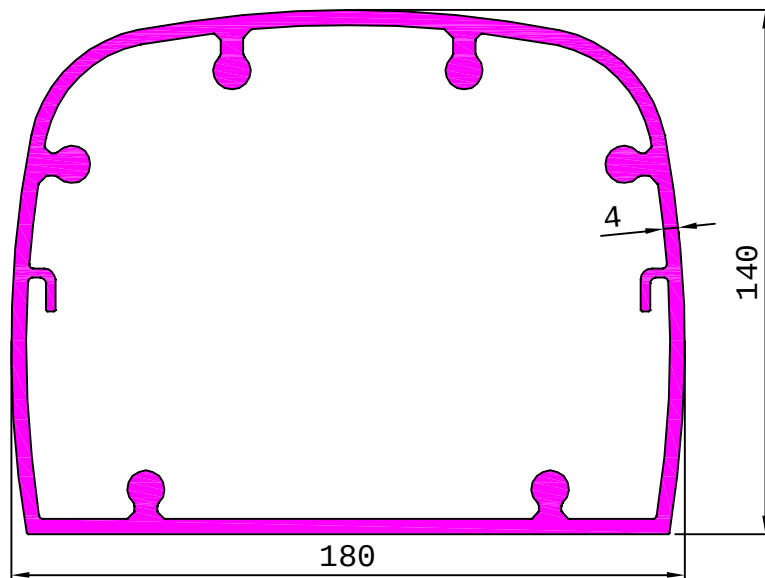
25246

7.105 kg/m



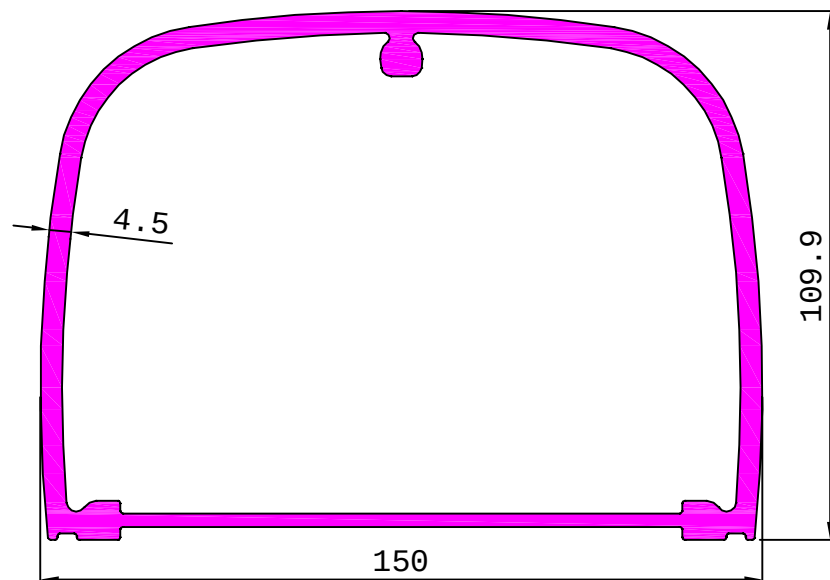
25432

8.118 kg/m



25329

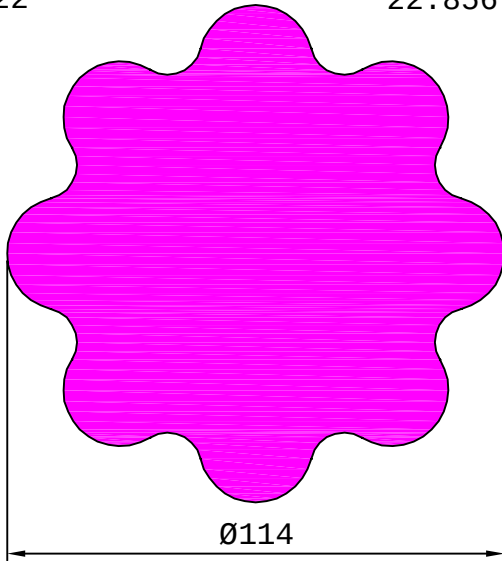
5.392 kg/m



ELECTRICALS

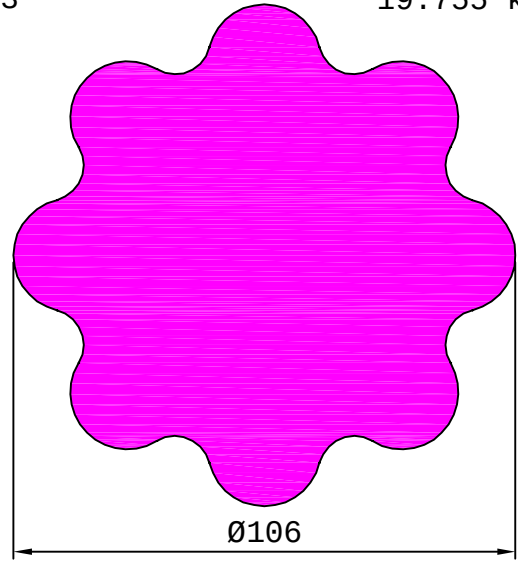
28322

22.856 kg/m



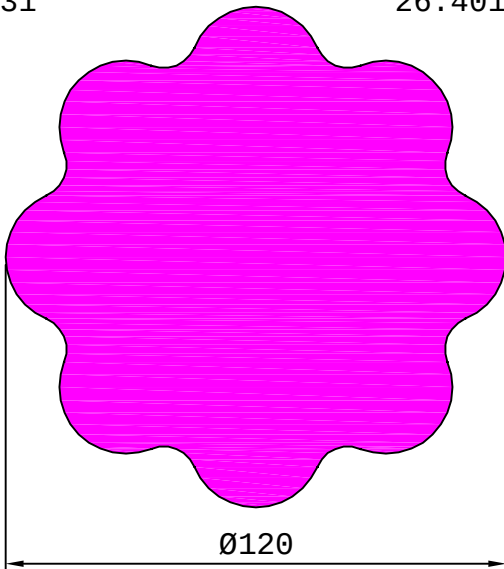
28313

19.755 kg/m



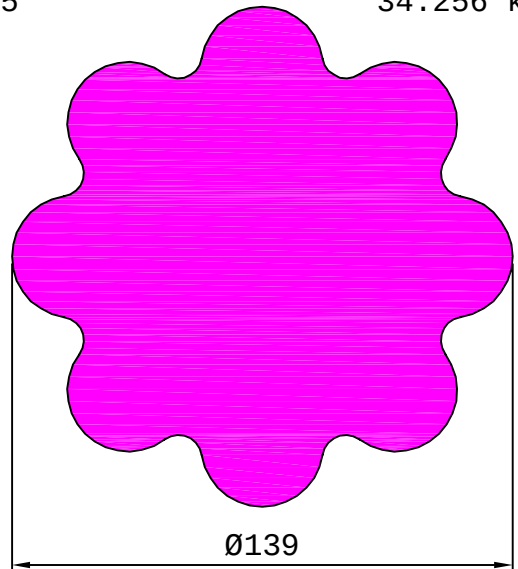
28231

26.401 kg/m



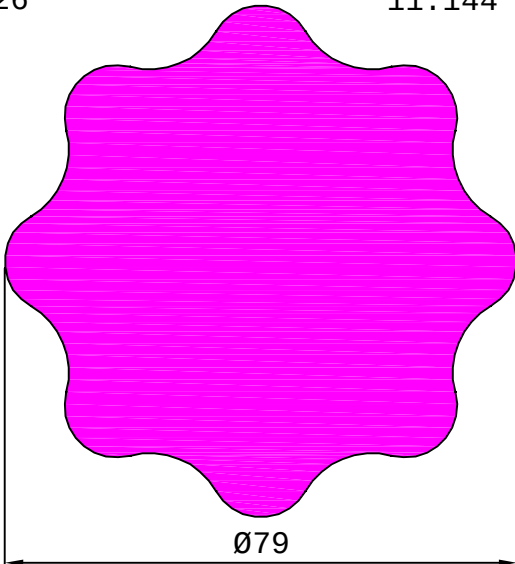
28325

34.256 kg/m



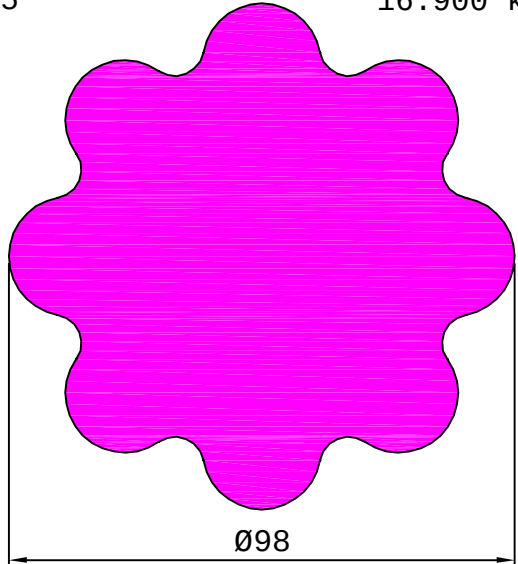
28426

11.144 kg/m



28355

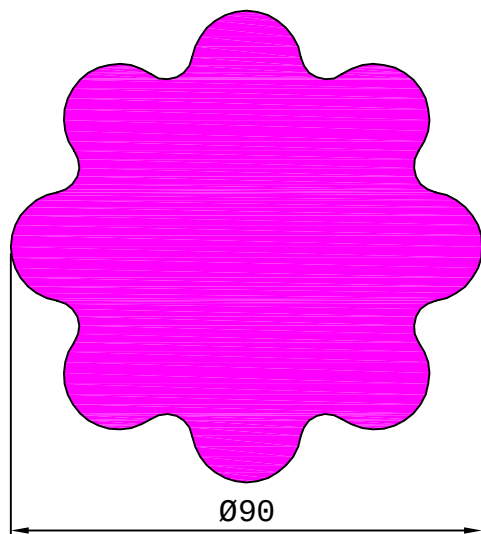
16.900 kg/m



ELECTRICALS

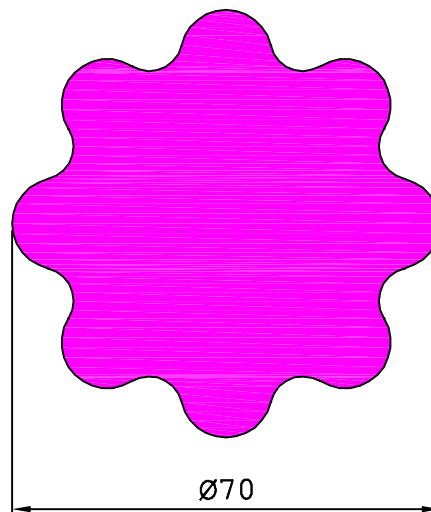
25408

14.218 kg/m



G105098

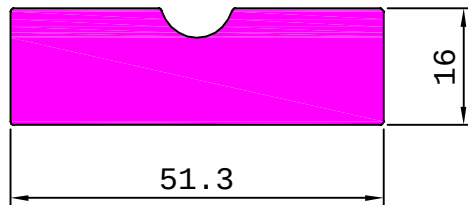
8.511 kg/m



ELECTRICALS

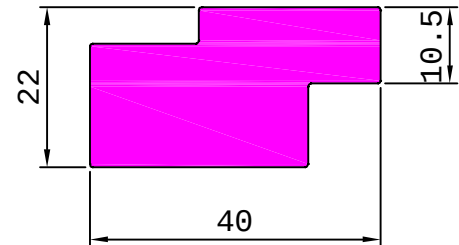
25279

2.136 kg/m



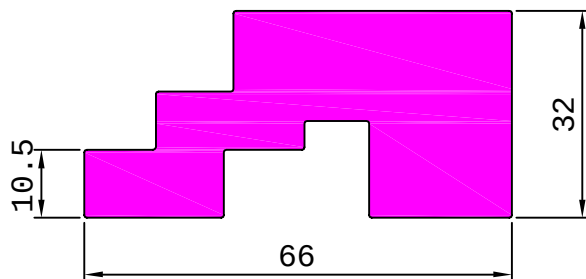
25305

1.863 kg/m



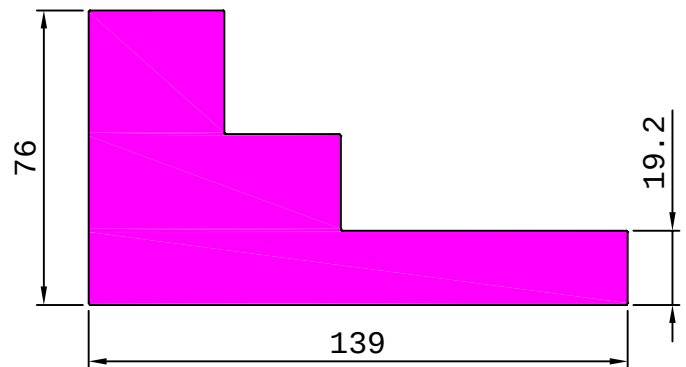
25304

3.899 kg/m



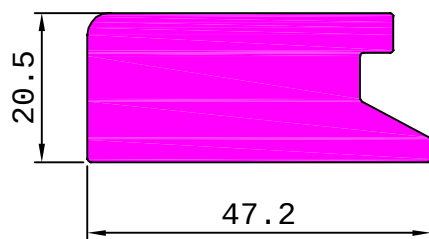
25415

14.582 kg/m



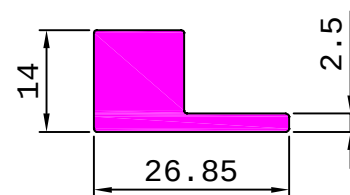
25391

2.291 kg/m



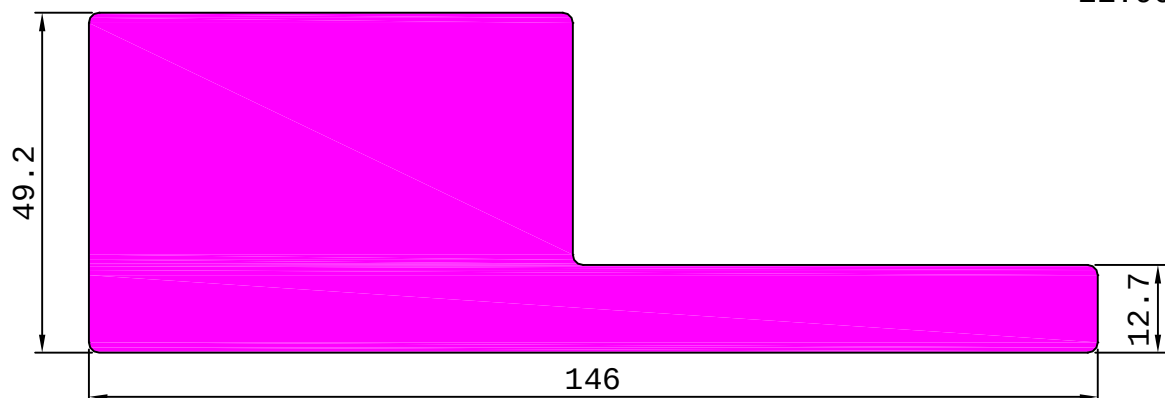
25343

0.566 kg/m



25354

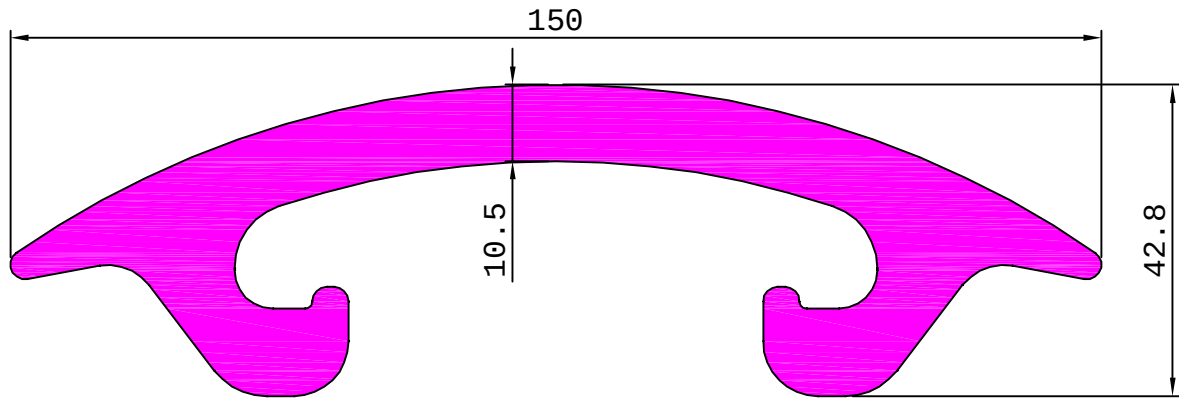
11.900 kg/m



ELECTRICALS

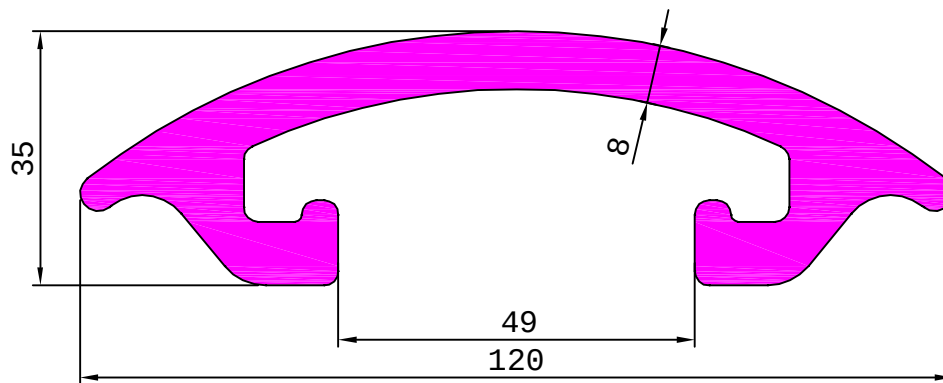
29403

6.059 kg/m



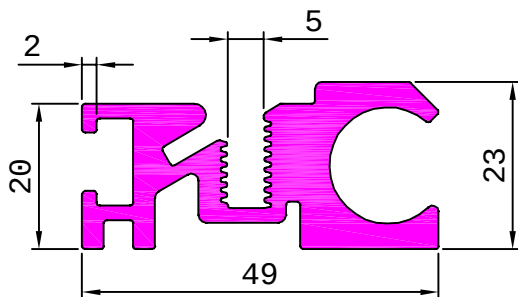
29396

3.866 kg/m



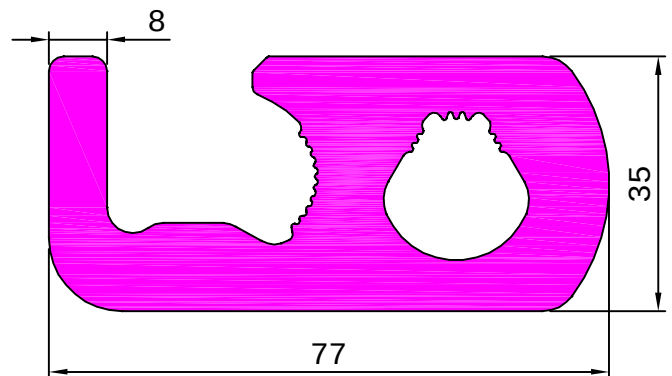
25244

1.350 kg/m



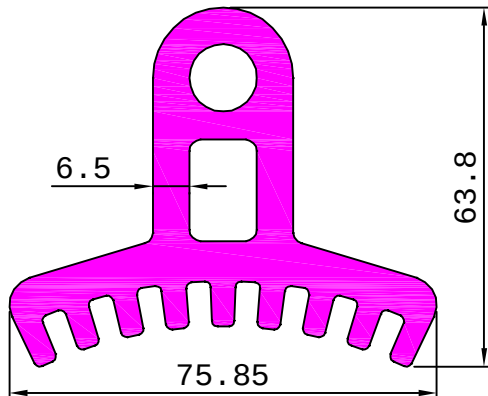
S6767

4.581 kg/m



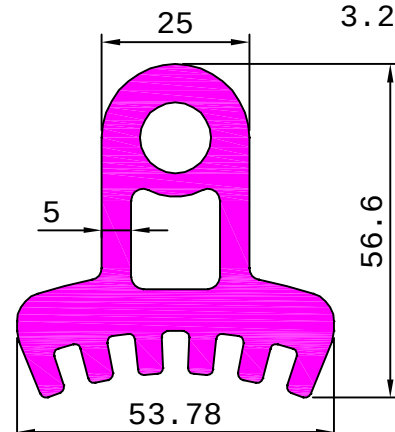
25346

4.078 kg/m



25300

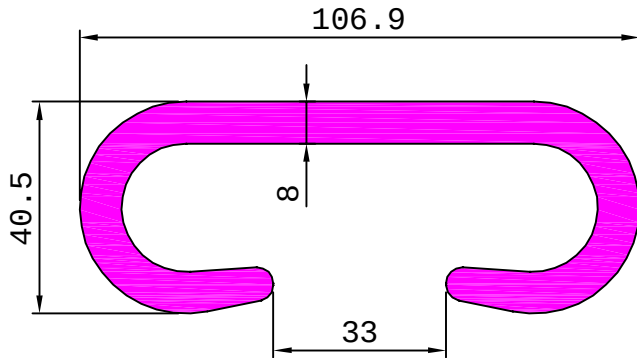
3.241 kg/m



ELECTRICALS

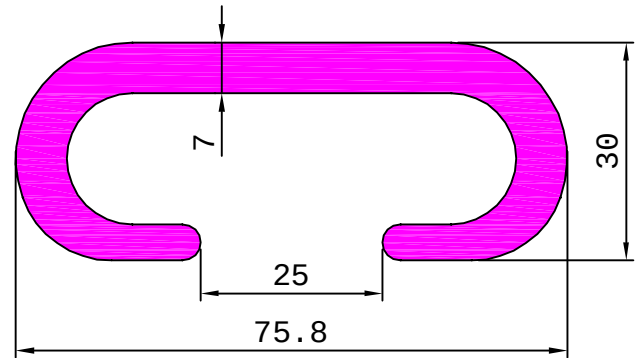
25206

4.268 kg/m



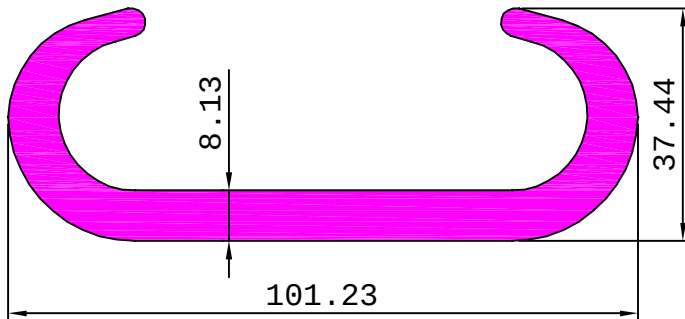
25177

2.469 kg/m



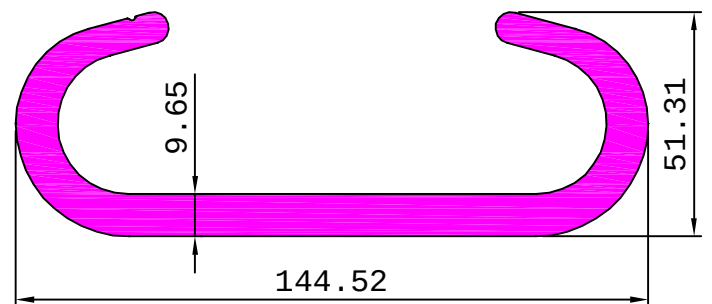
S6561

3.285 kg/m



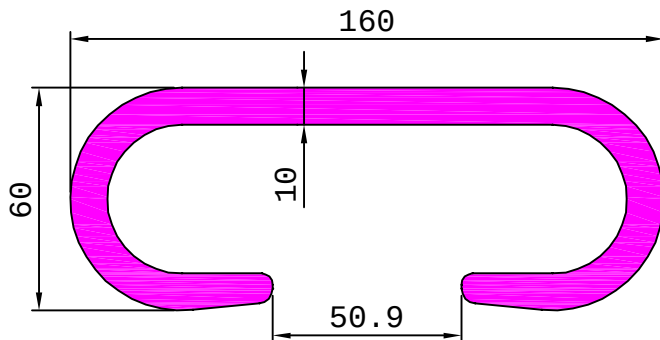
S6560

5.912 kg/m



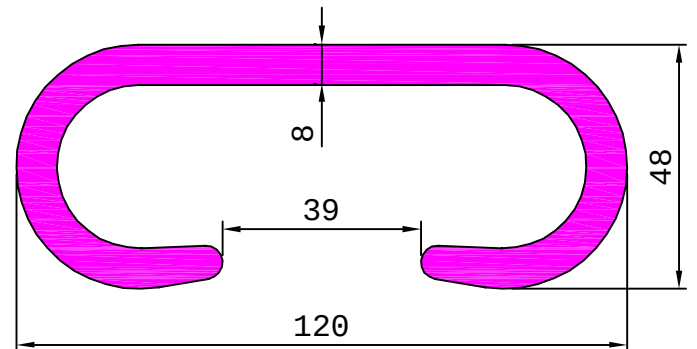
25190

8.098 kg/m



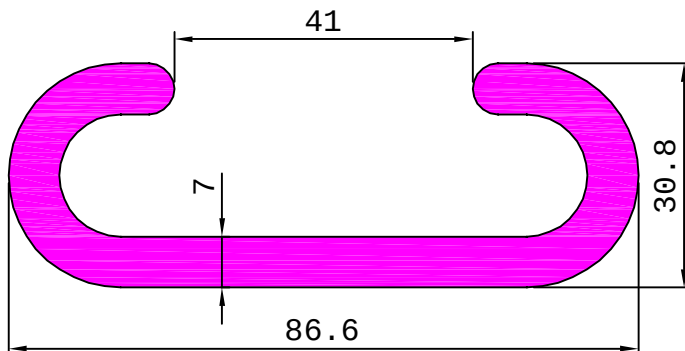
25165

4.893 kg/m



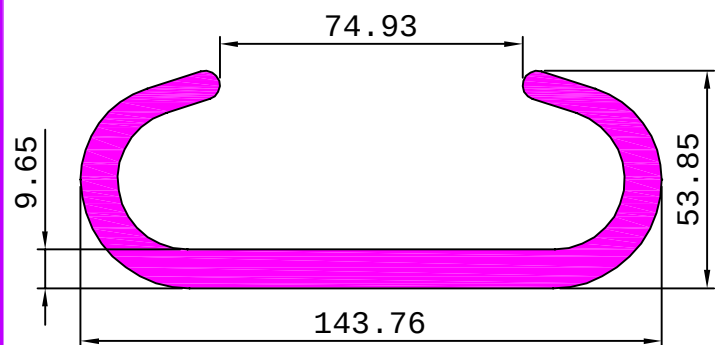
S6714

2.719 kg/m



25413

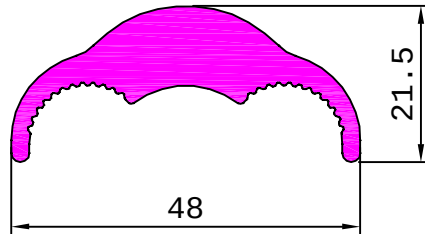
5.880 kg/m



ELECTRICALS

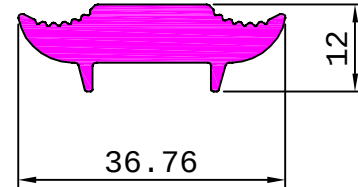
25301

1.002 kg/m



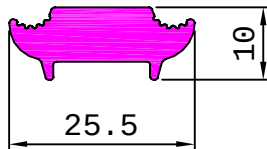
25302

0.649 kg/m



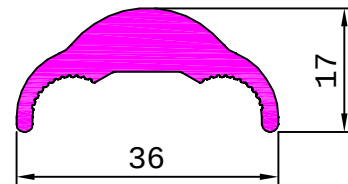
25309

0.429 kg/m



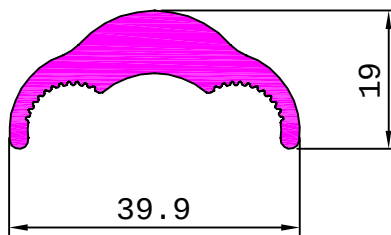
25308

0.614 kg/m



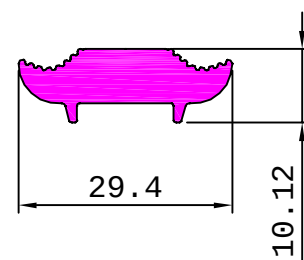
S5208

0.727 kg/m



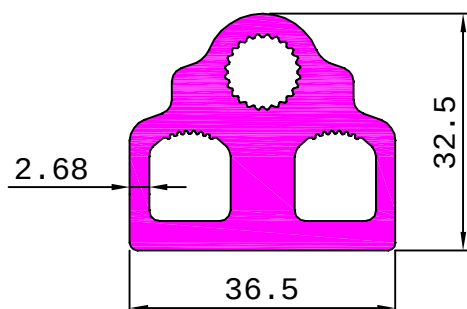
S5209

0.489 kg/m



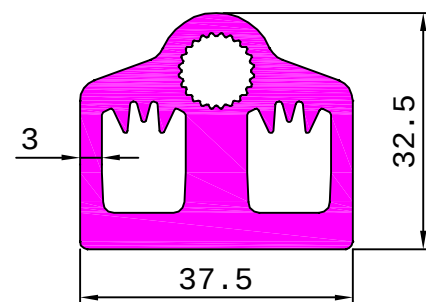
25331

1.614 kg/m



25307

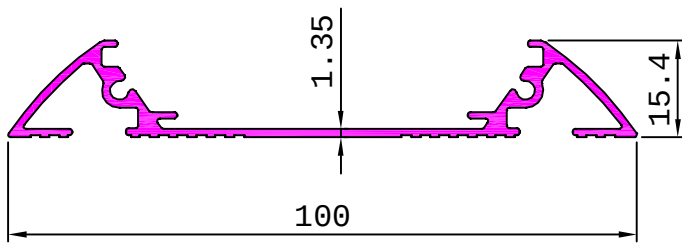
1.710 kg/m



ELECTRICALS

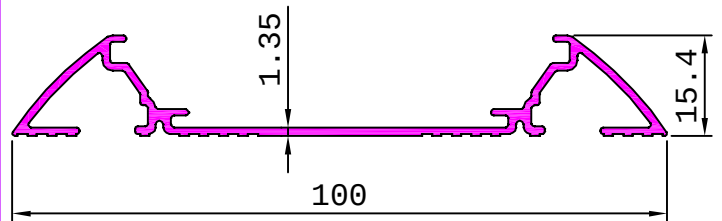
25243

0.630 kg/m



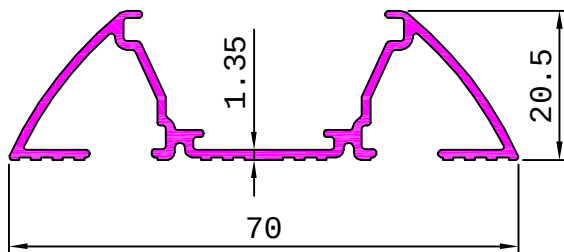
25352

0.550 kg/m



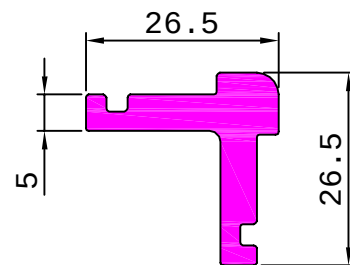
25353

0.501 kg/m



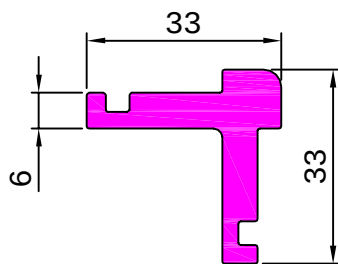
29515

0.640 kg/m



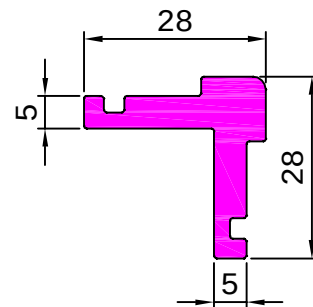
29516

0.941 kg/m



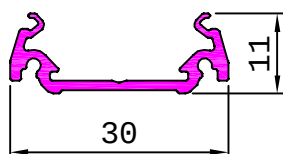
G101410

0.699 kg/m



G101555

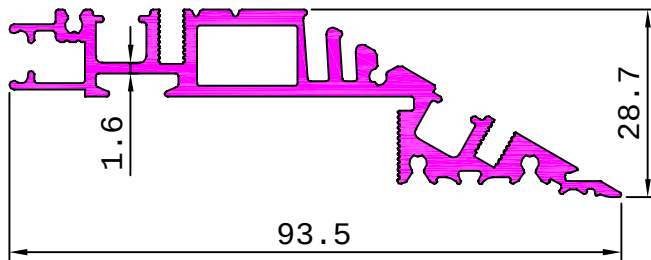
0.208 kg/m



ELECTRICALS

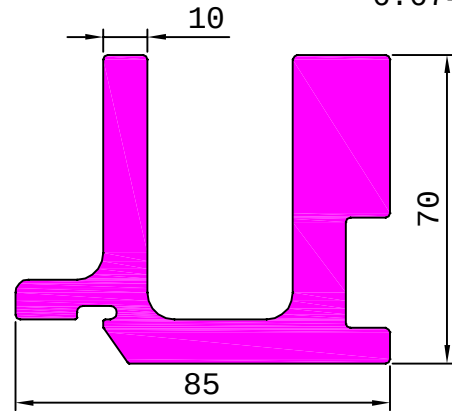
25154

1.194 kg/m



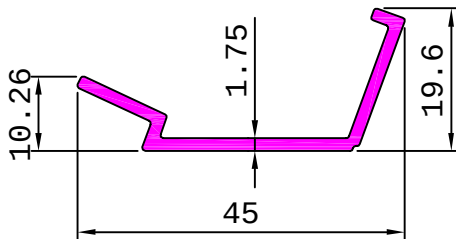
25142

6.674 kg/m



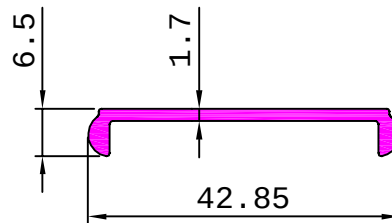
25148

0.307 kg/m



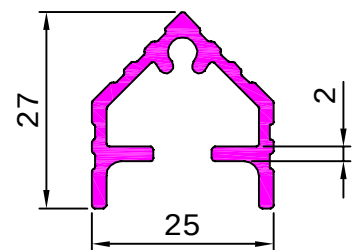
25168

0.250 kg/m



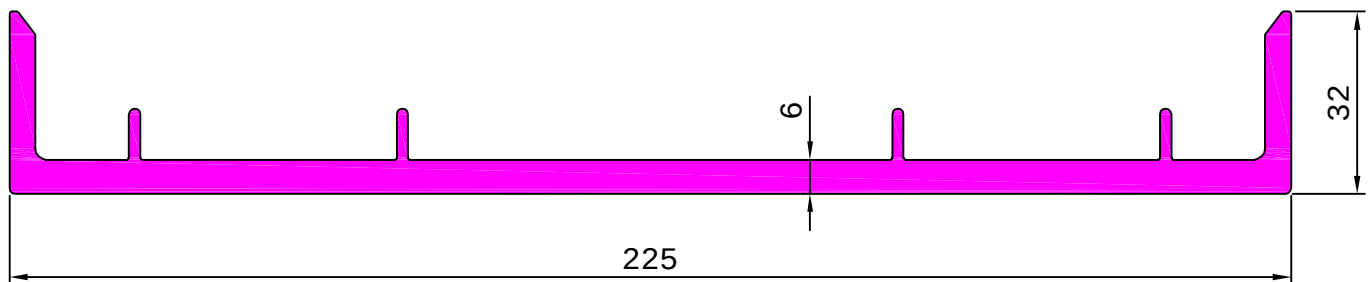
25181

0.409 kg/m



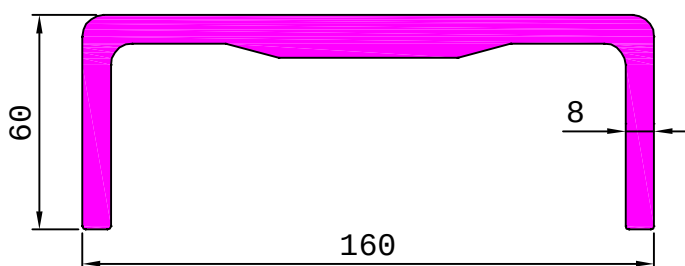
25129

4.438 kg/m



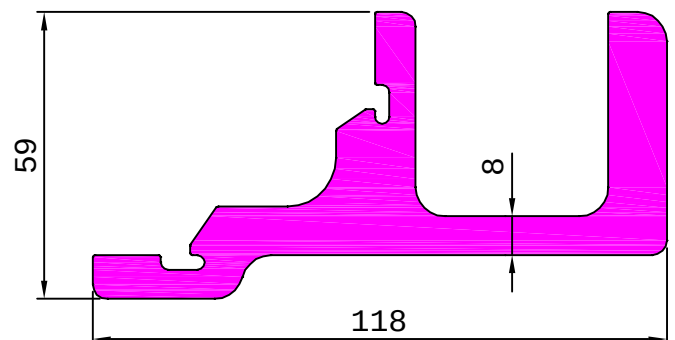
25144

6.401 kg/m



25143

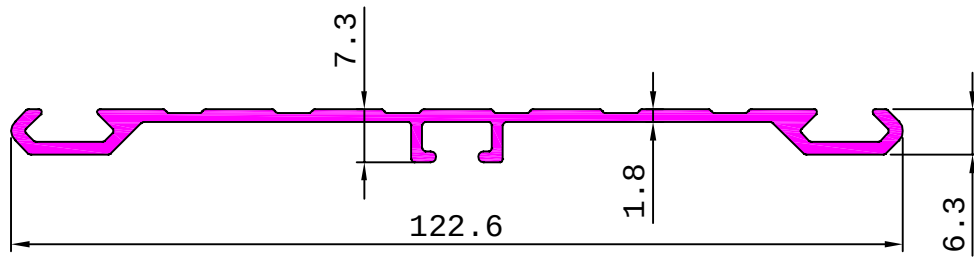
5.654 kg/m



ELECTRICALS

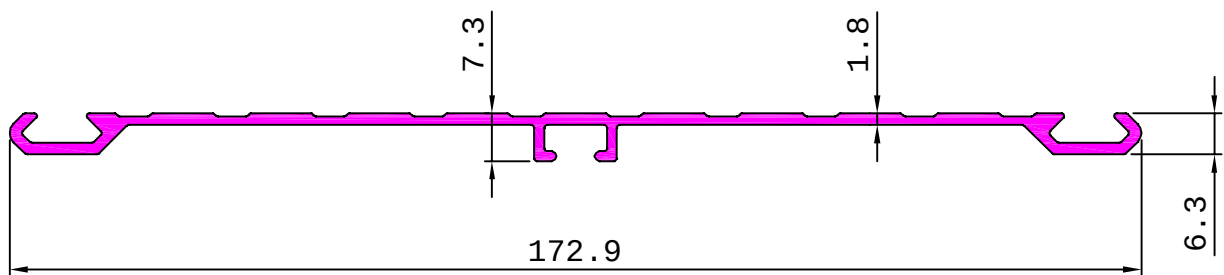
25182

0.721 kg/m



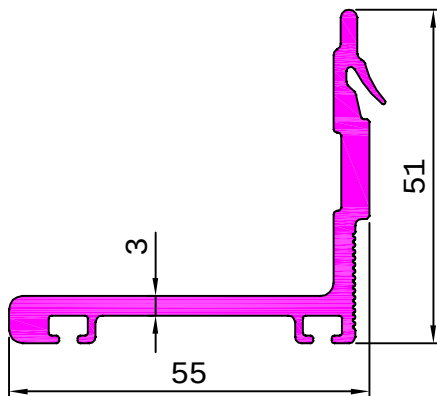
25183

0.938 kg/m



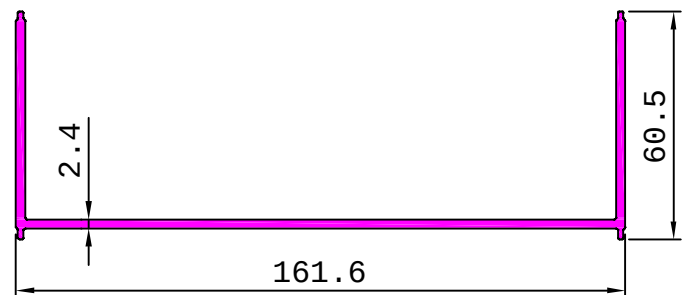
25192

1.007 kg/m



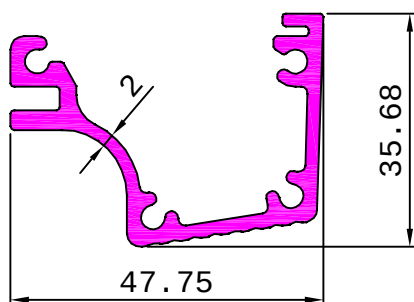
25219

1.804 kg/m



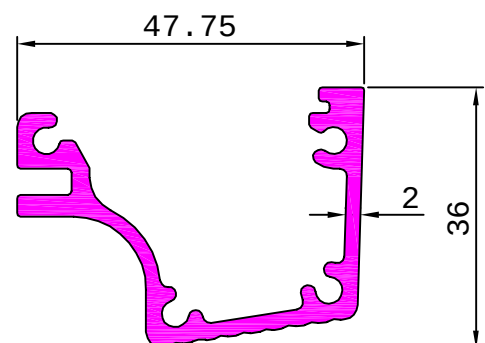
25213

0.824 kg/m



29235

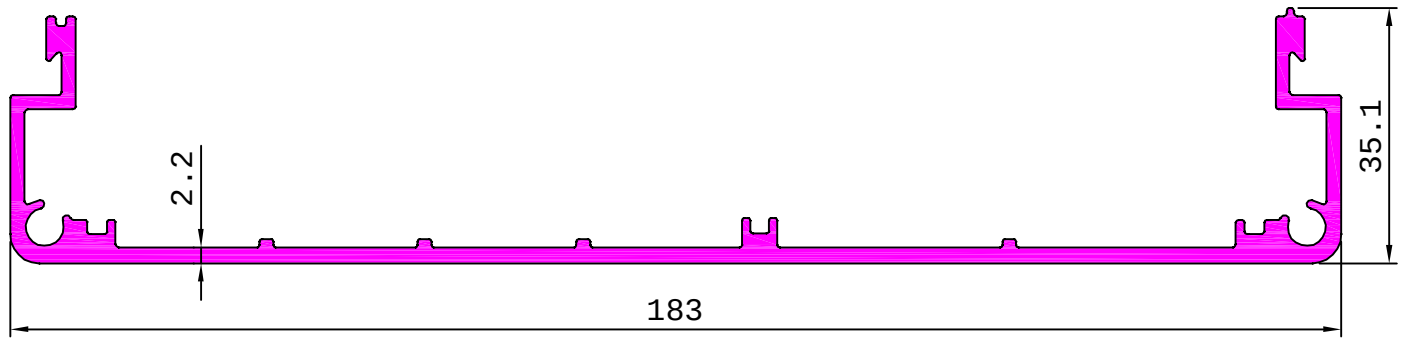
0.834 kg/m



ELECTRICALS

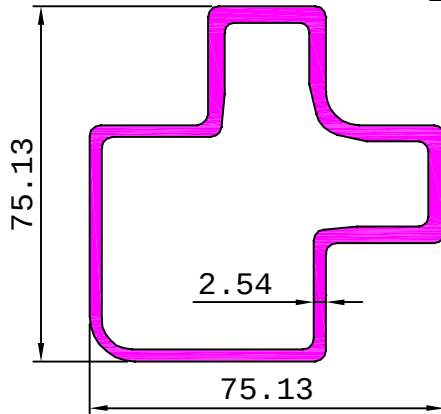
25220

1.771 kg/m



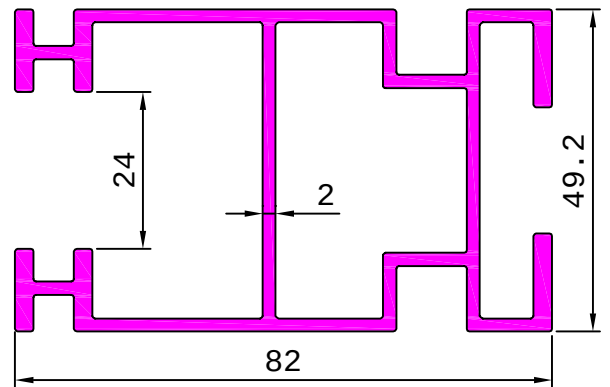
25221

2.244 kg/m



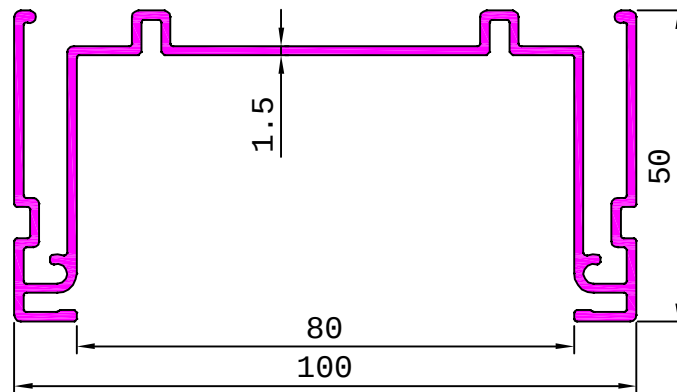
25174

1.999 kg/m



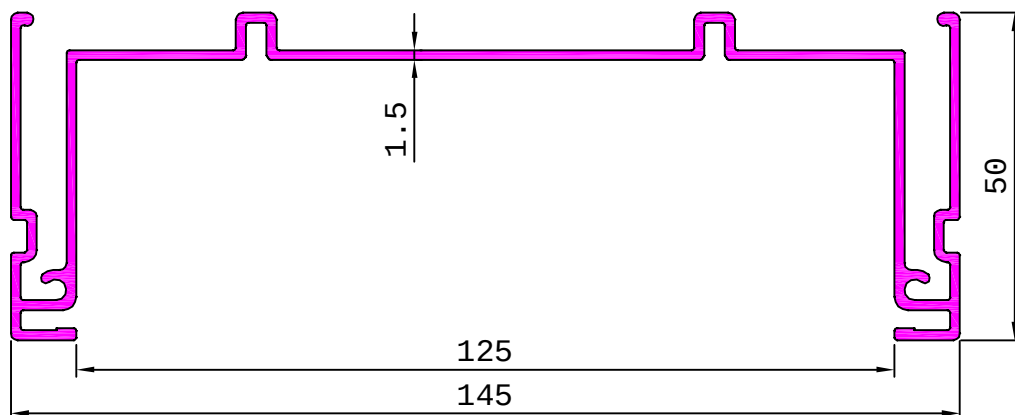
25242

1.341 kg/m



25241

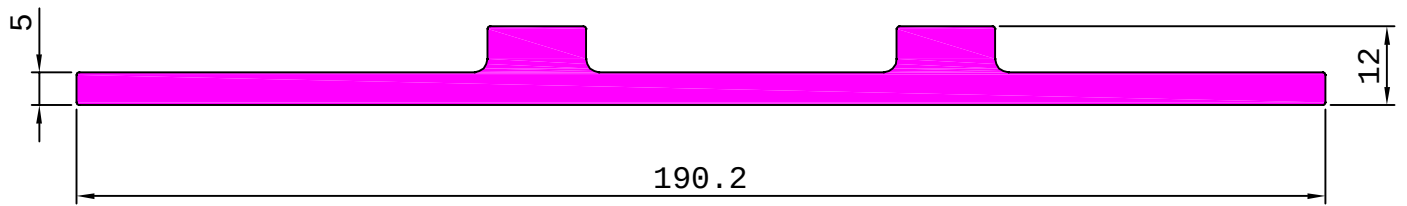
1.539 kg/m



ELECTRICALS

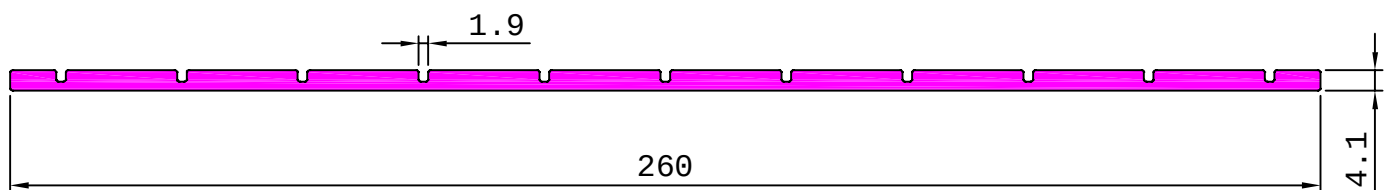
28376

3.143 kg/m



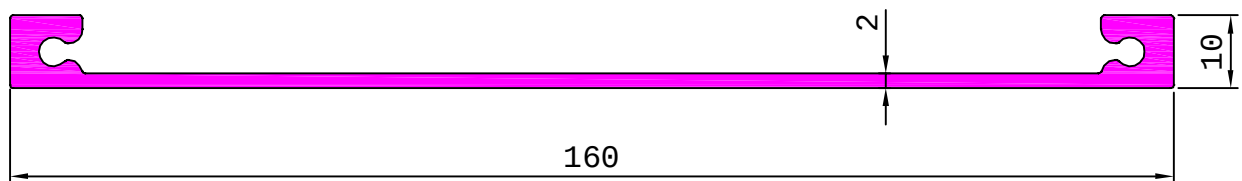
25283

2.748 kg/m



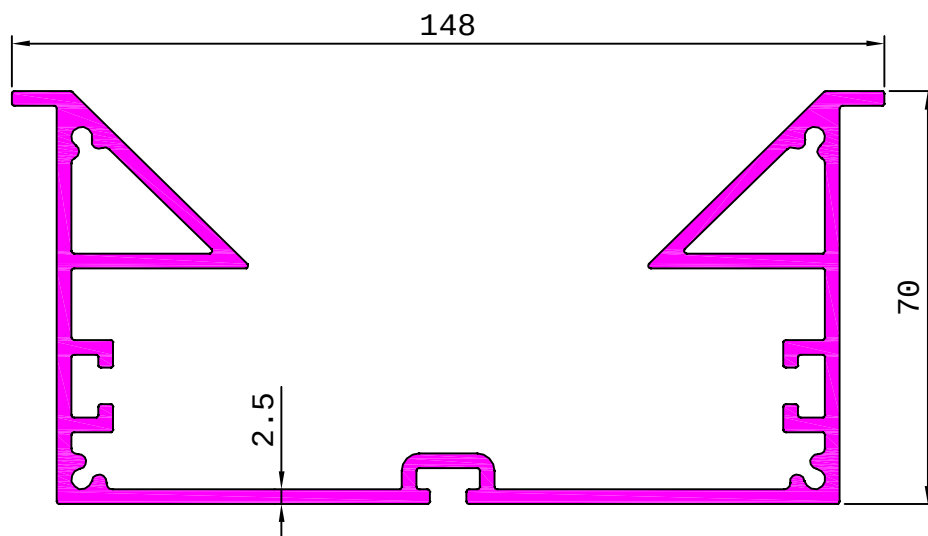
25278

1.193 kg/m



S6548

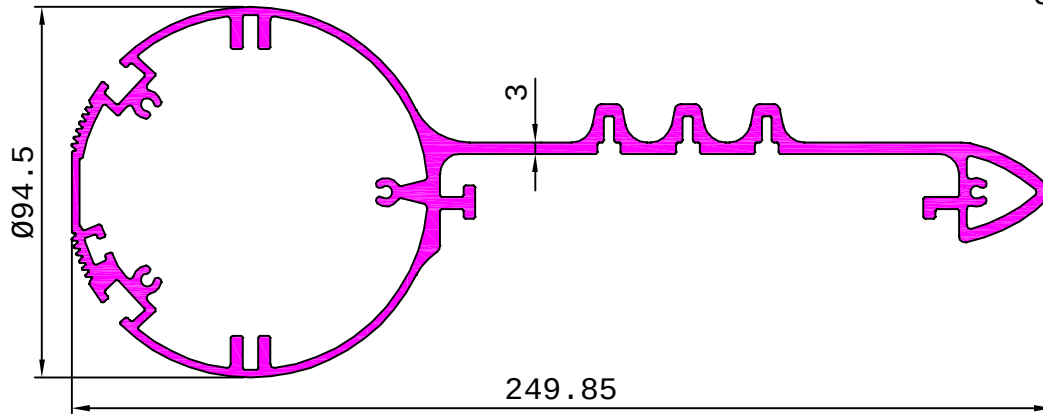
3.287 kg/m



ELECTRICALS

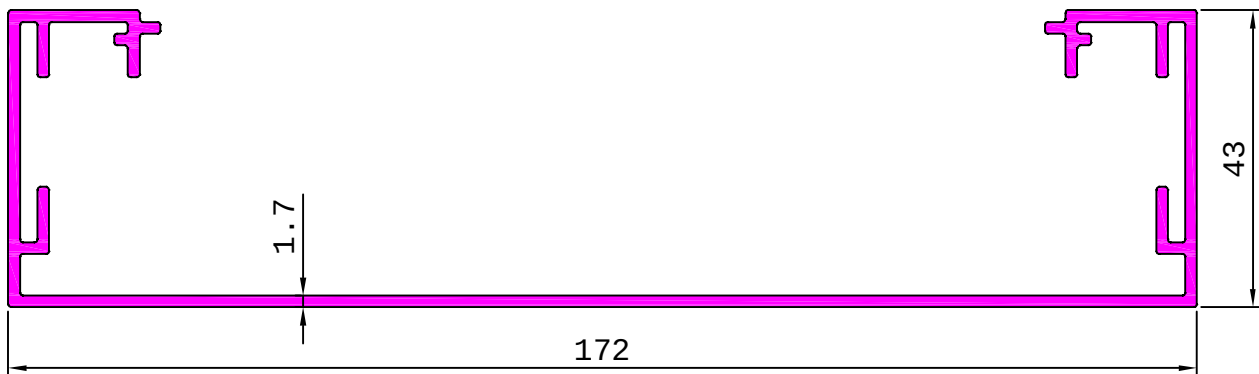
25291

5.023 kg/m



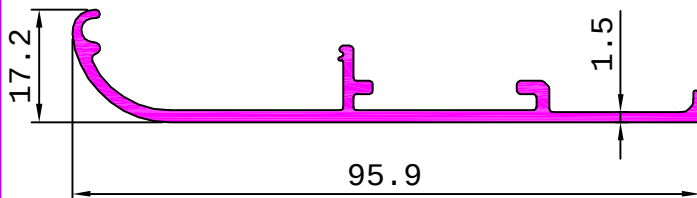
25292

1.632 kg/m



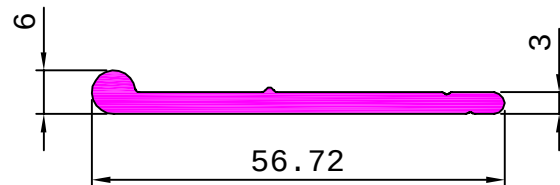
25295

0.613 kg/m



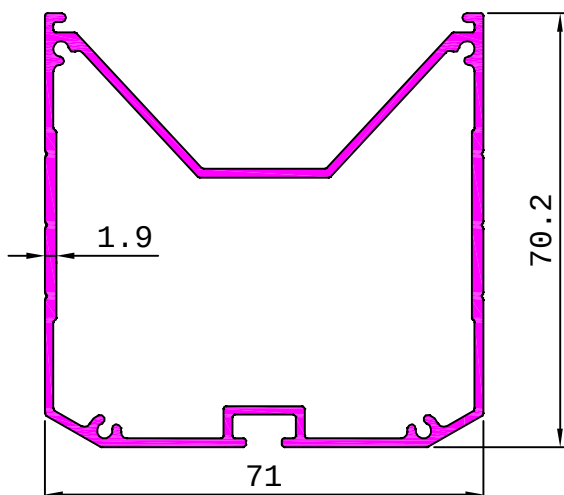
25334

0.491 kg/m



25396

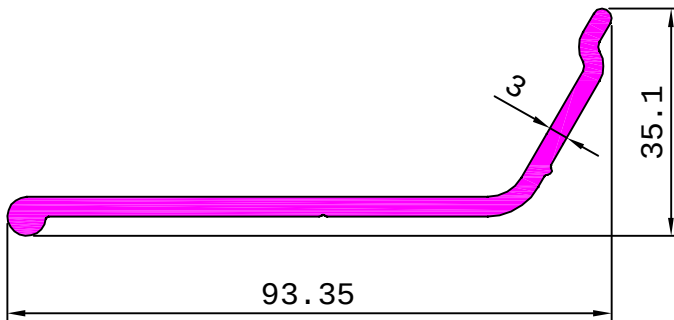
1.318 kg/m



ELECTRICALS

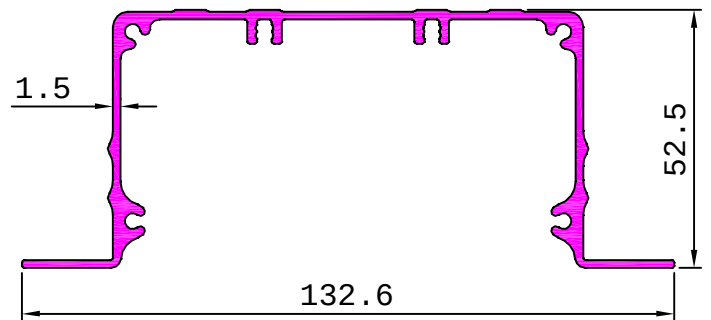
25335

0.941 kg/m



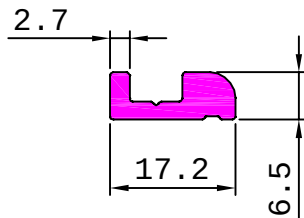
25360

1.387 kg/m



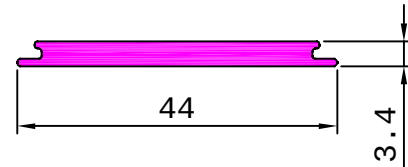
25297

0.213 kg/m



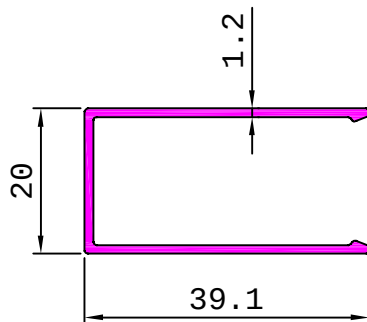
25332

0.365 kg/m



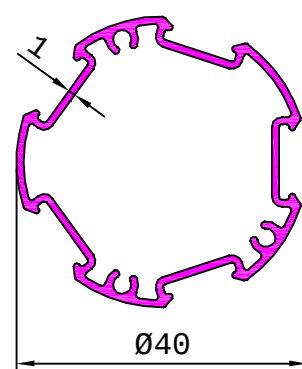
25361

0.314 kg/m



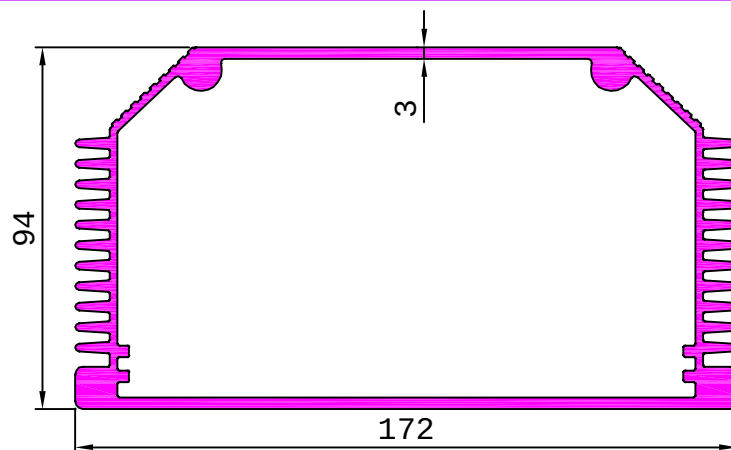
25350

0.470 kg/m



33579

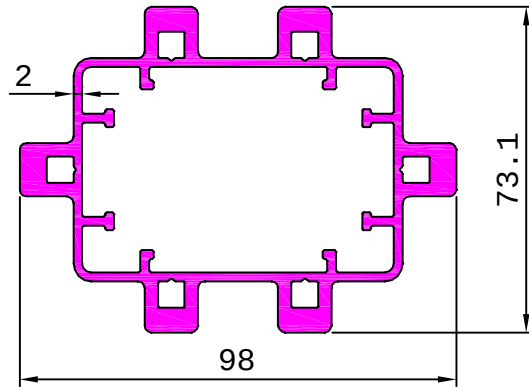
5.551 kg/m



ELECTRICALS

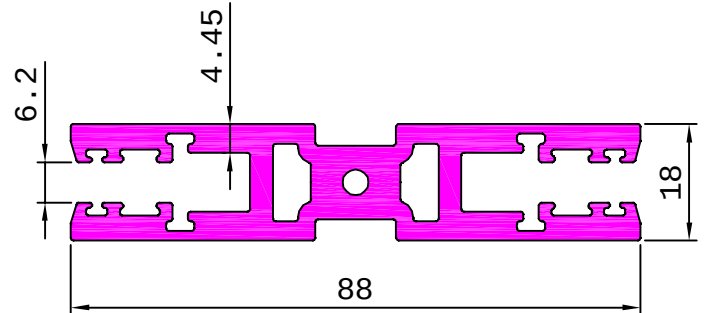
25217

3.274 kg/m



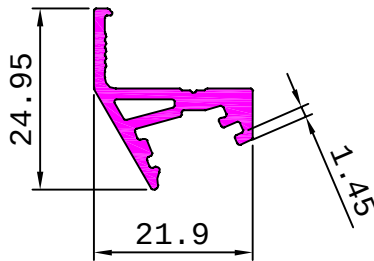
25363

2.271 kg/m



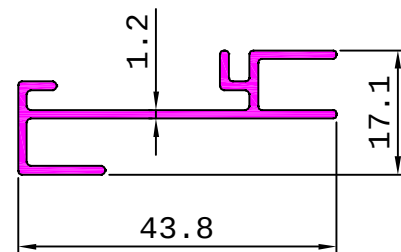
25364

0.308 kg/m



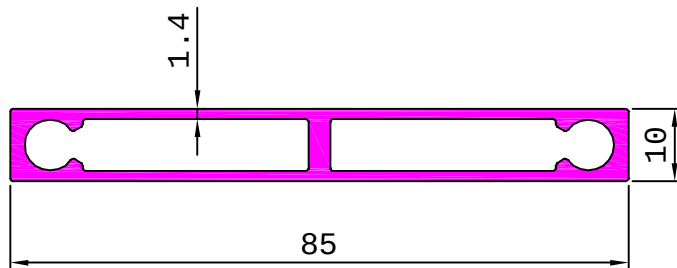
25374

0.316 kg/m



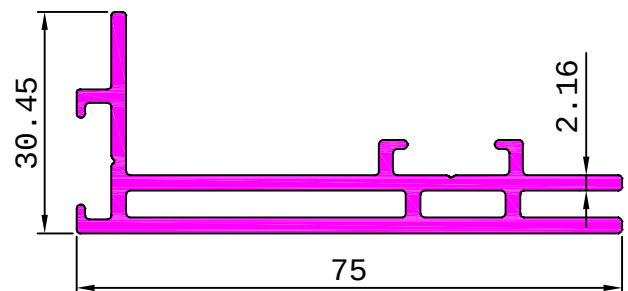
25253

0.853 kg/m



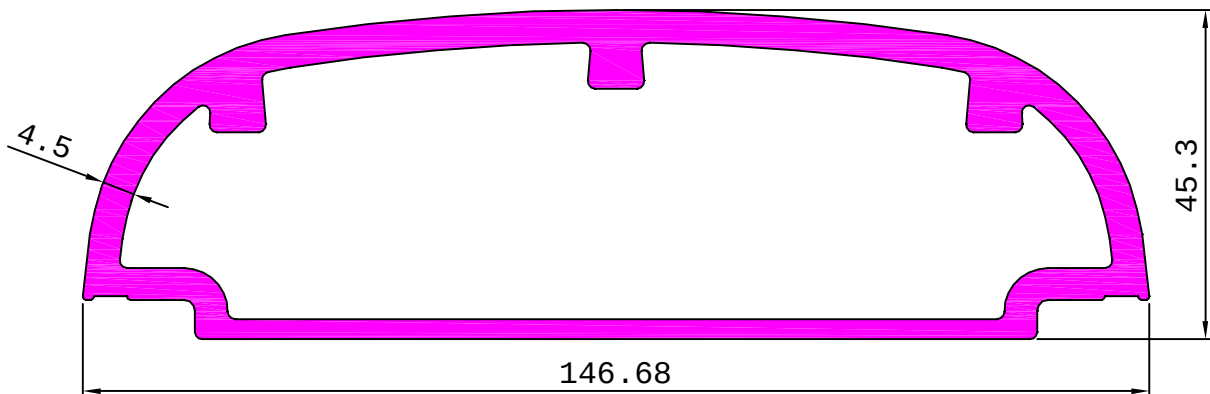
25380

1.123 kg/m



25328

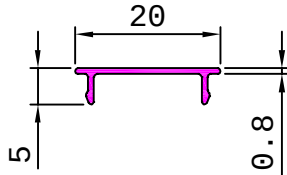
3.889 kg/m



ELECTRICALS

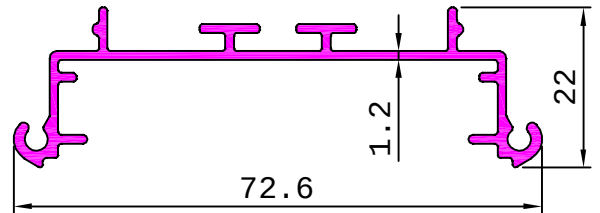
25362

0.063 kg/m



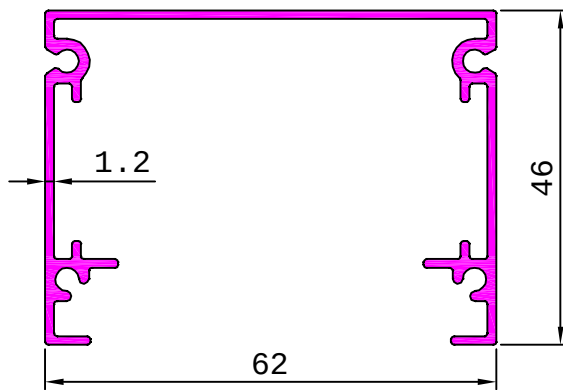
25384

0.526 kg/m



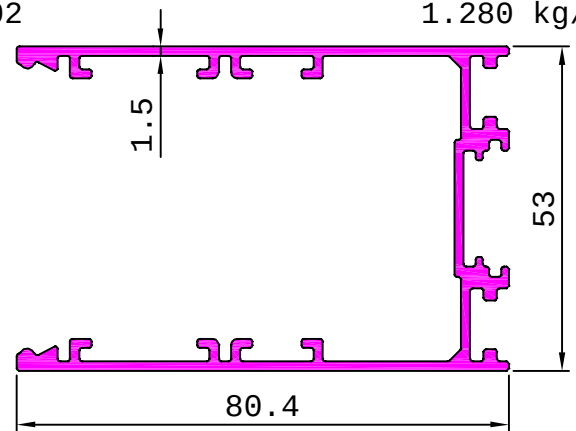
25378

0.737 kg/m



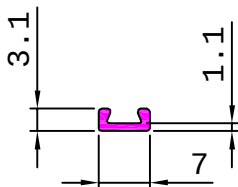
25402

1.280 kg/m



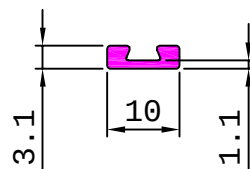
25386

0.036 kg/m



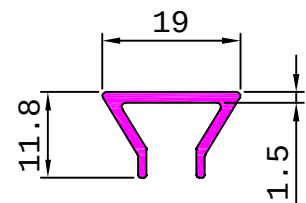
25387

0.061 kg/m



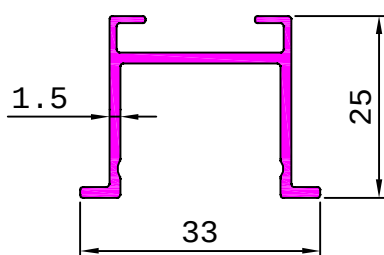
25395

0.163 kg/m



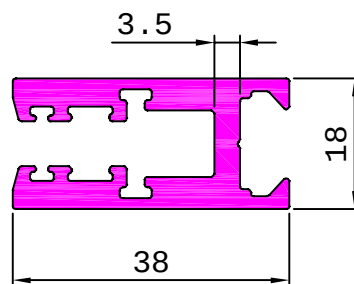
29666

0.328 kg/m



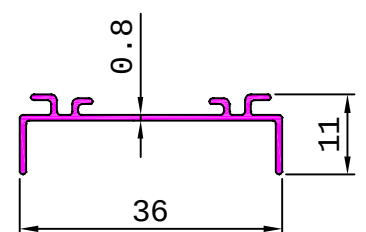
25393

0.903 kg/m



25401

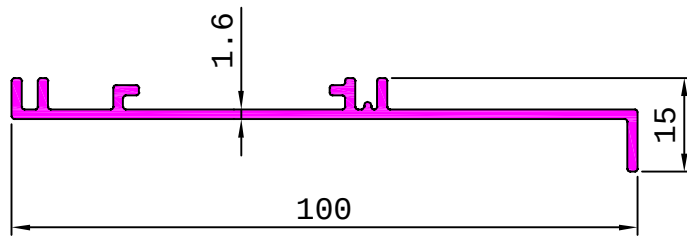
0.151 kg/m



ELECTRICALS

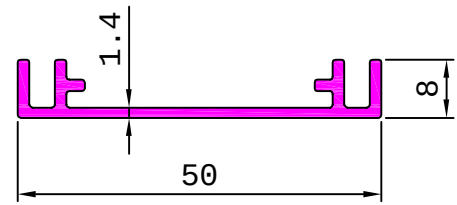
25409

0.596 kg/m



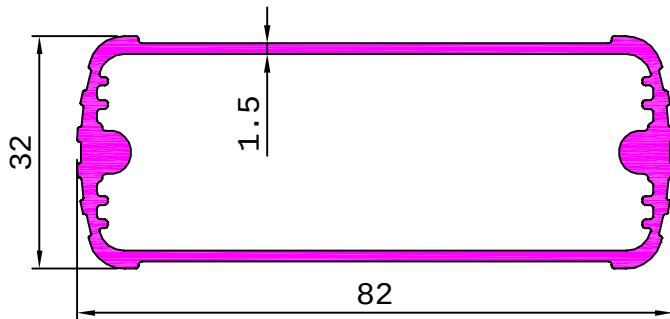
25404

0.324 kg/m



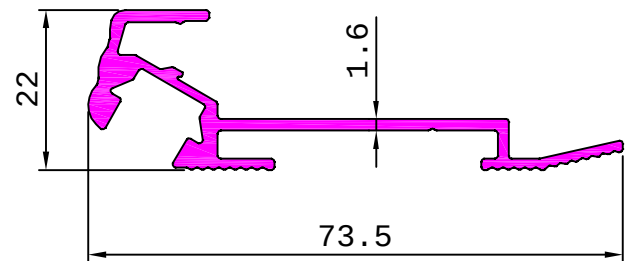
S5985

1.140 kg/m



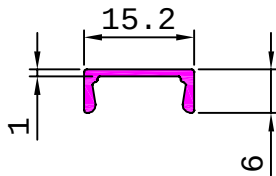
25381

0.606 kg/m



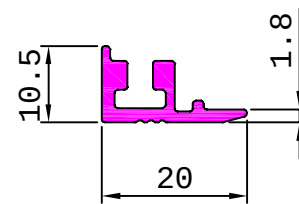
29667

0.080 kg/m



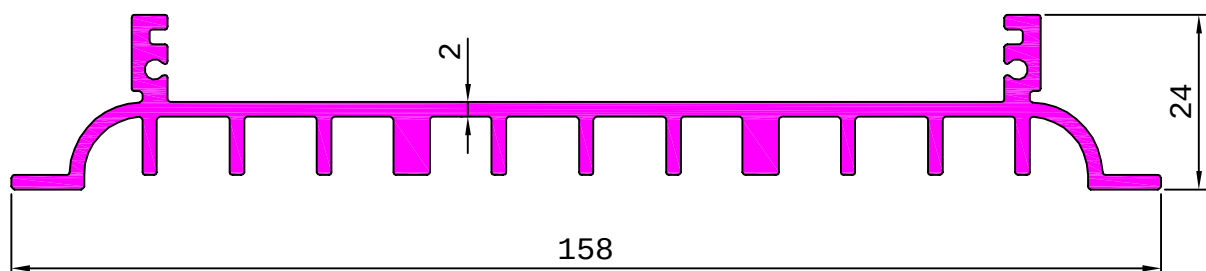
25394

0.195 kg/m



29675

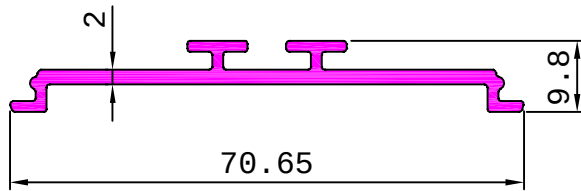
1.771 kg/m



ELECTRICALS

25423

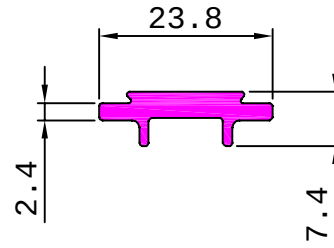
0.494 kg/m



MATCHING WITH 25424,25427

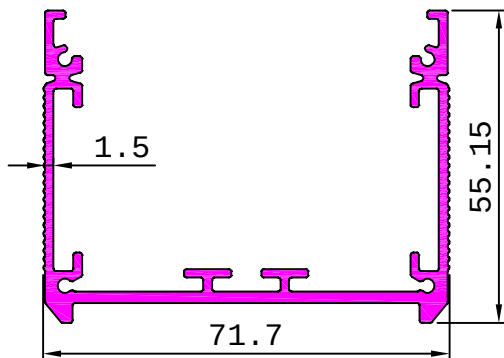
33629

0.234 kg/m



25424

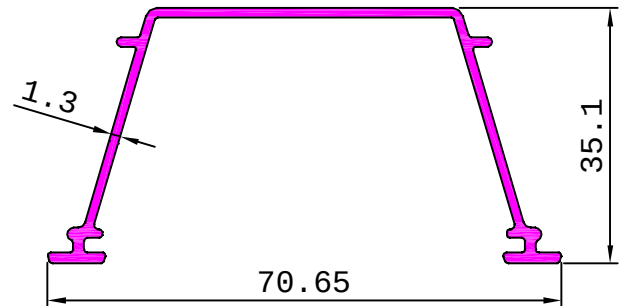
1.210 kg/m



MATCHING WITH 25423

25425

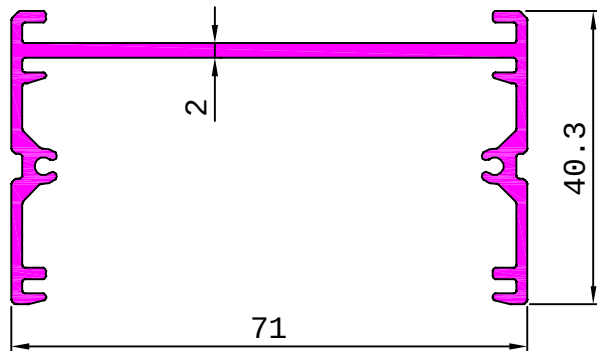
0.498 kg/m



MATCHING WITH 25423

25426

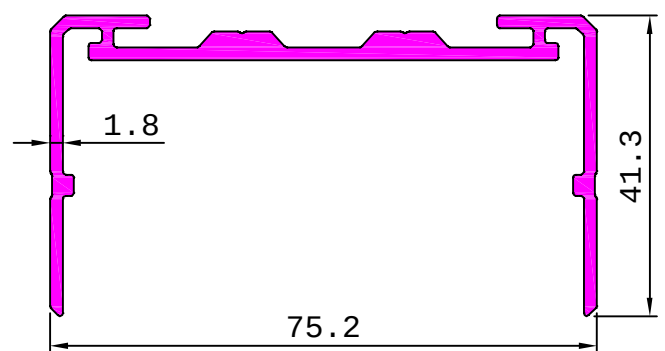
0.883 kg/m



MATCHING WITH S6015

S6140

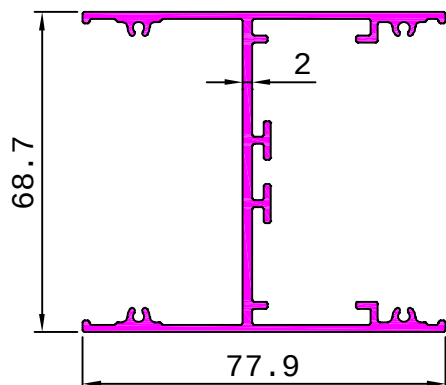
0.979 kg/m



MATCHING WITH 25426

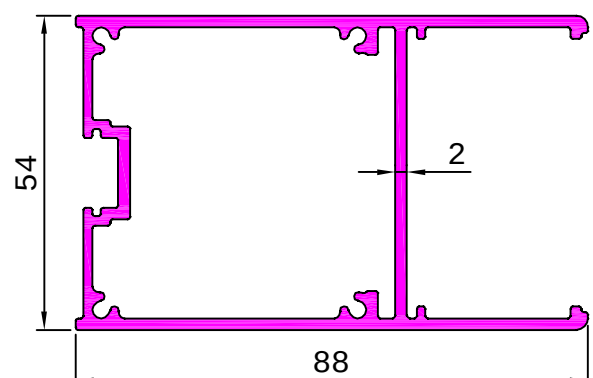
25427

1.337 kg/m



25421

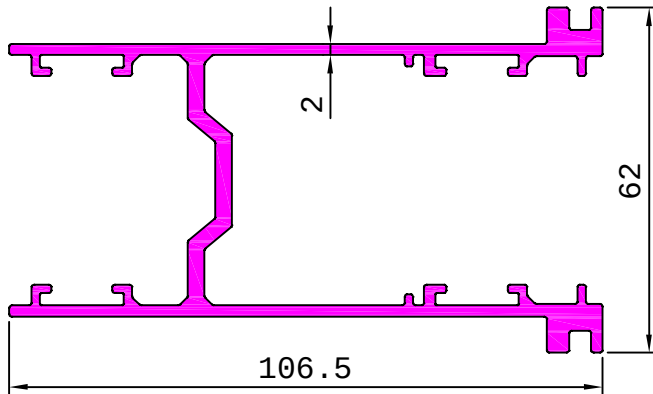
1.694 kg/m



ELECTRICALS

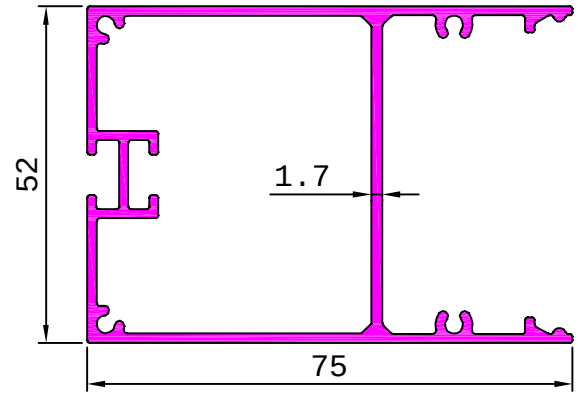
25428

2.099 kg/m



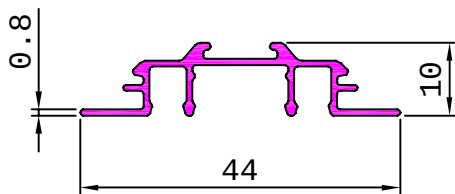
25392

1.261 kg/m



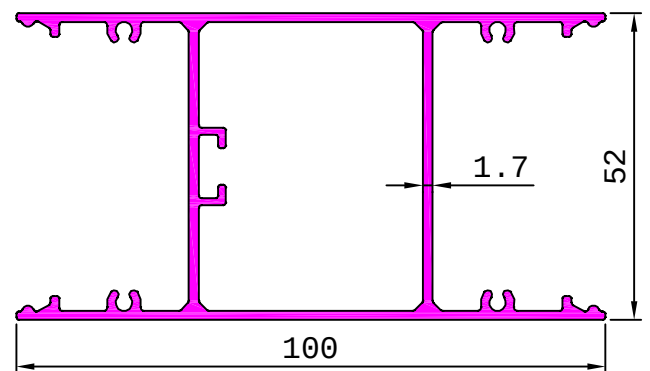
25412

0.216 kg/m



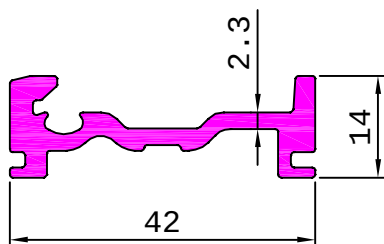
S6198

1.512 kg/m



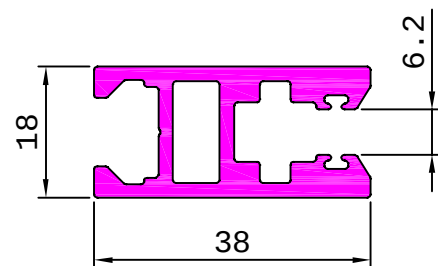
S6252

0.553 kg/m



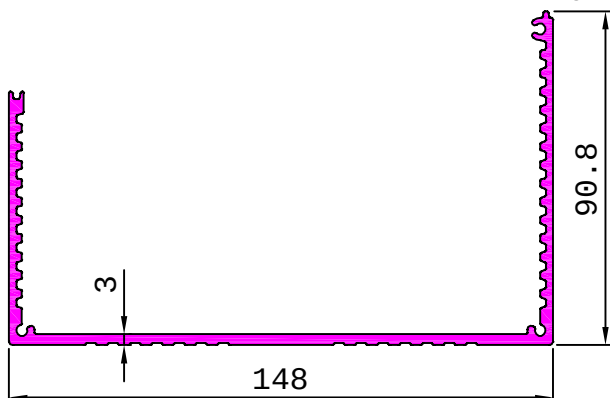
35080

0.830 kg/m



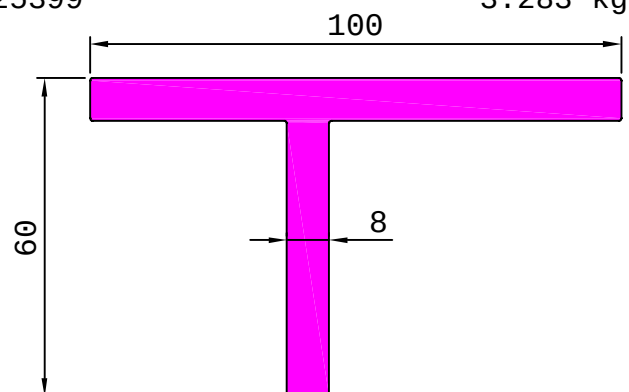
S6265

2.329 kg/m



25399

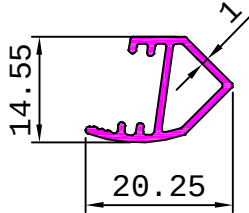
3.283 kg/m



ELECTRICALS

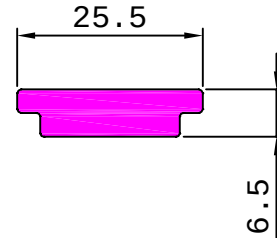
35077

0.157 kg/m



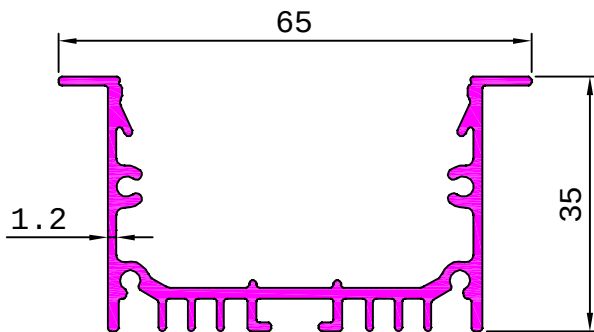
25377

0.391 kg/m



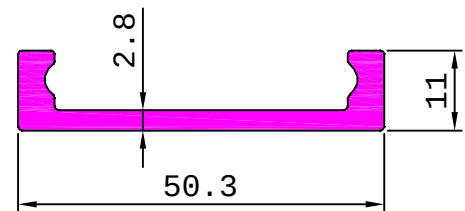
S6196

0.739 kg/m



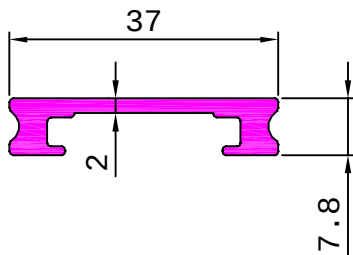
25375

0.578 kg/m



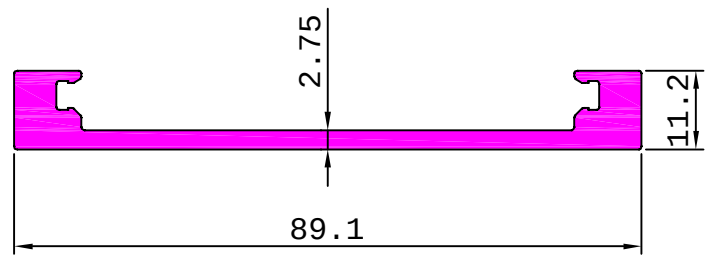
25376

0.367 kg/m



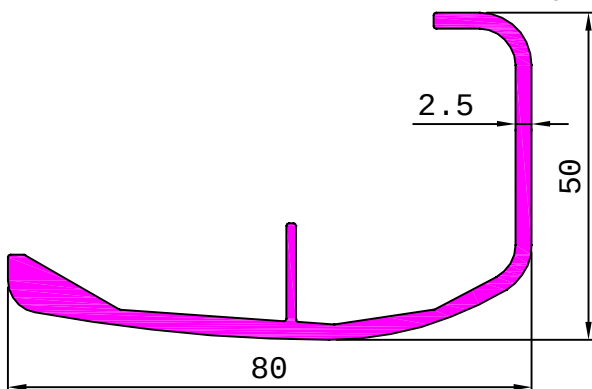
25726

1.018 kg/m



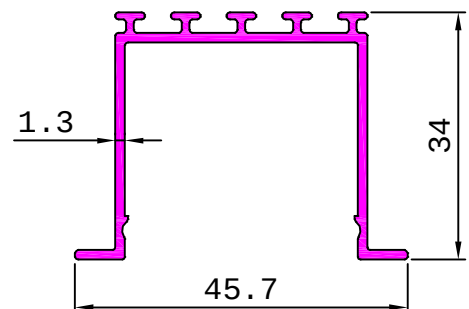
25418

1.103 kg/m



29668

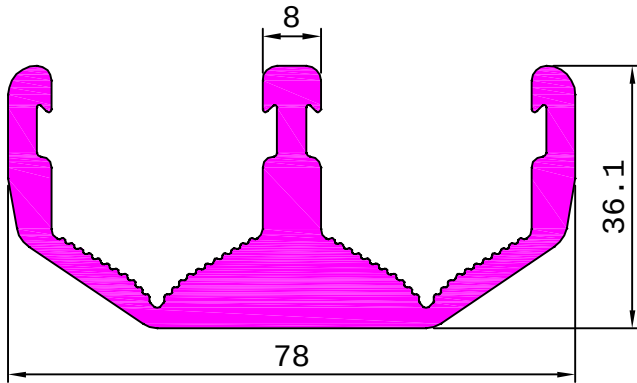
0.447 kg/m



ELECTRICALS

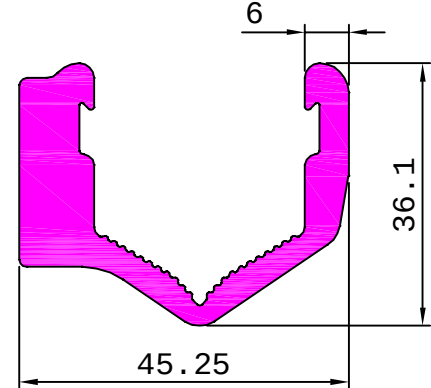
25398

2.409 kg/m



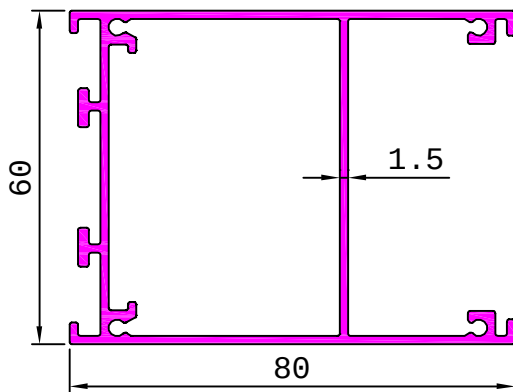
25397

1.397 kg/m



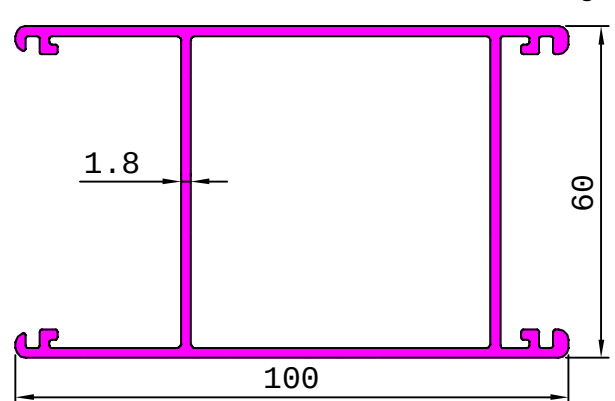
29657

1.390 kg/m



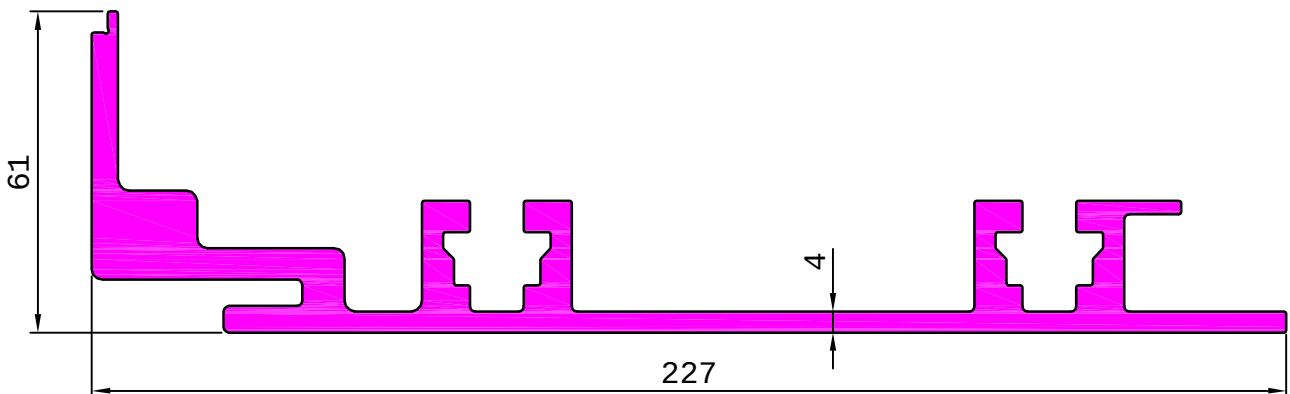
25388

1.677 kg/m



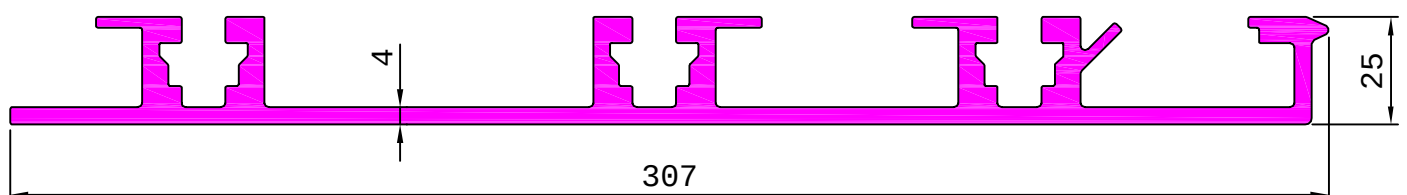
25303

5.879 kg/m



25324

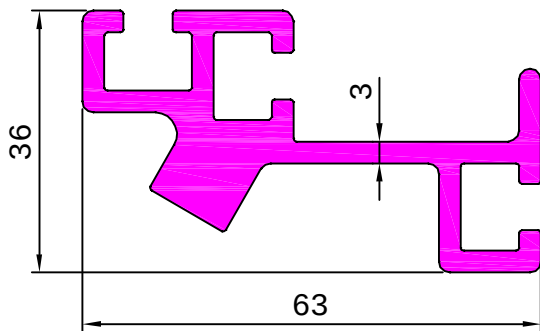
6.470 kg/m



ELECTRICALS

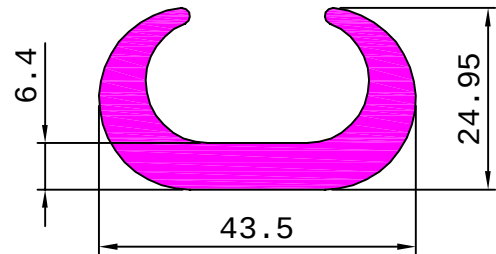
S6704

1.637 kg/m



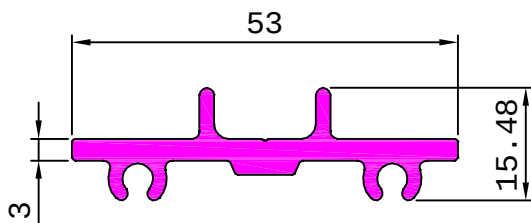
25437

1.249 kg/m



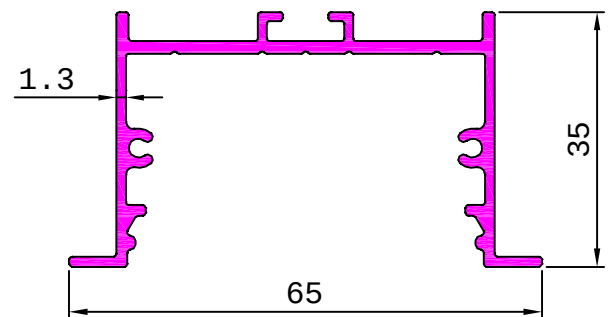
25407

0.686 kg/m



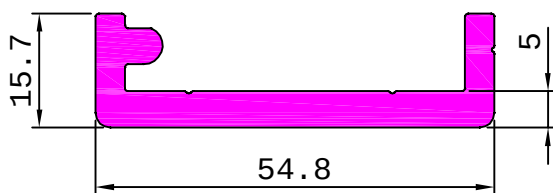
25400

0.681 kg/m



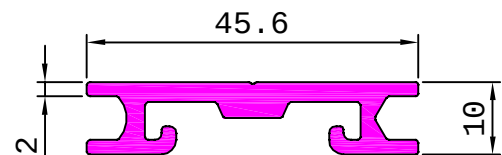
25405

1.028 kg/m



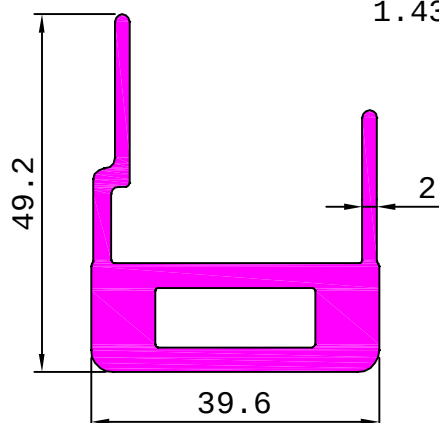
25406

0.604 kg/m



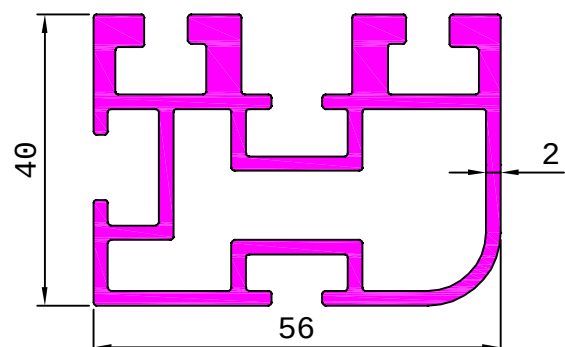
S6248

1.437 kg/m



25410

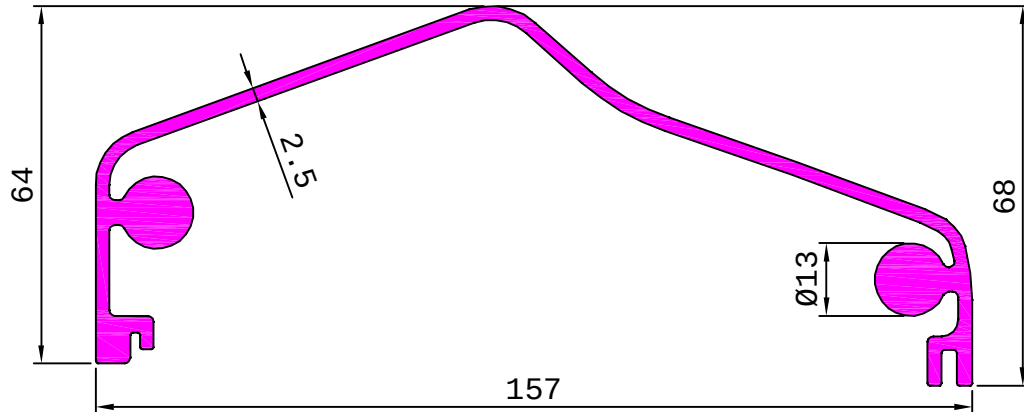
1.804 kg/m



ELECTRICALS

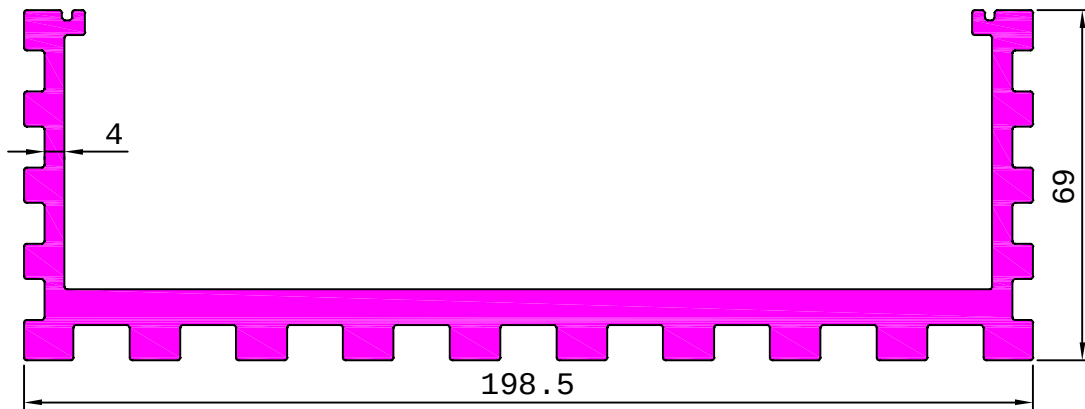
28177

2.551 kg/m



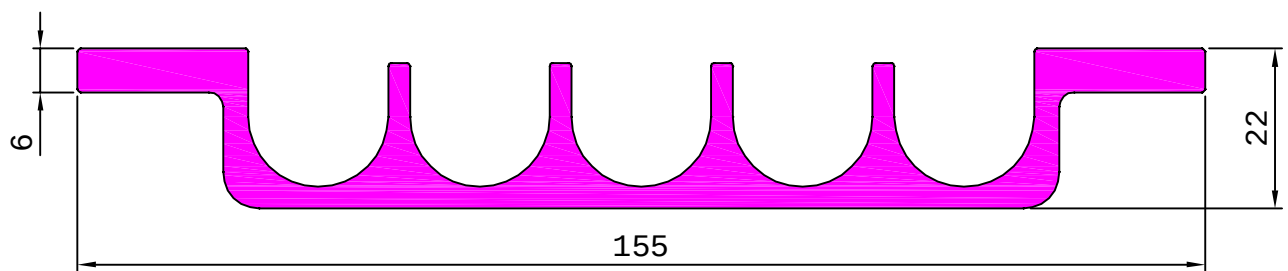
25382

7.403 kg/m



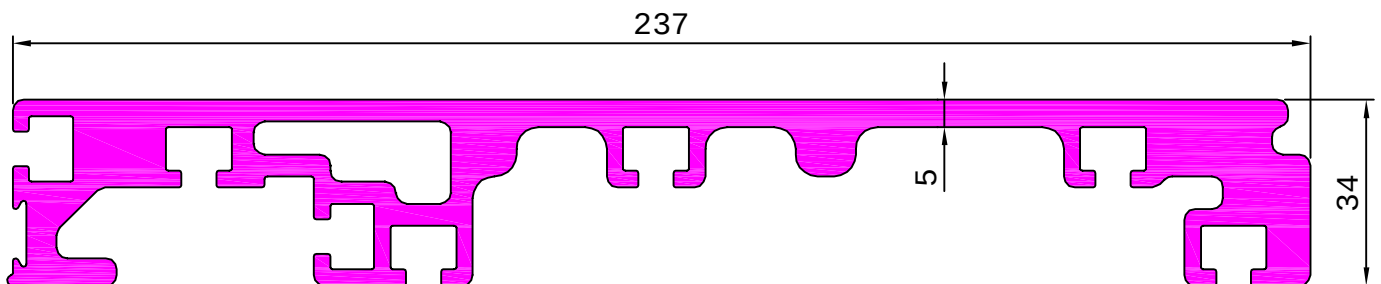
25403

2.998 kg/m



S6705

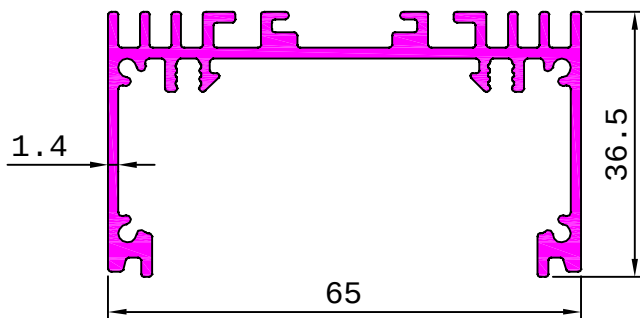
7.639 kg/m



ELECTRICALS

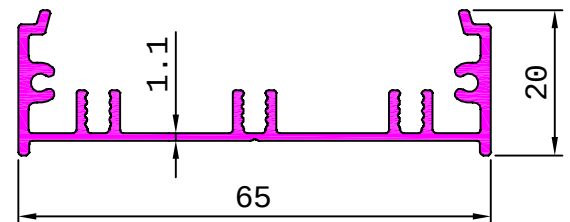
S6293

0.972 kg/m



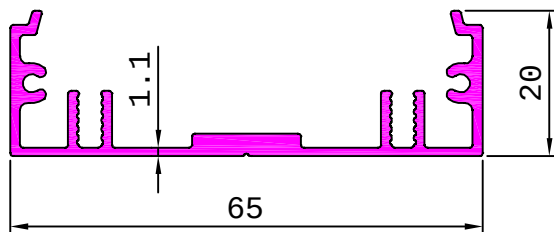
S6294

0.554 kg/m



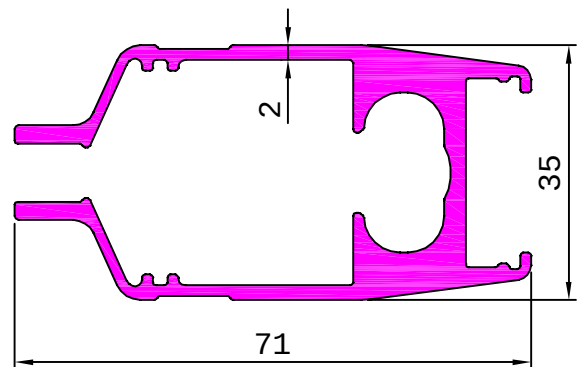
S6295

0.618 kg/m



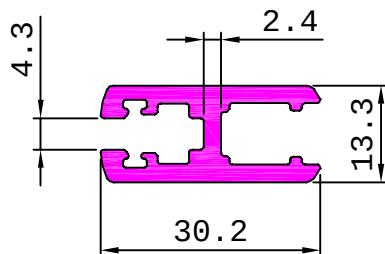
S6346

1.434 kg/m



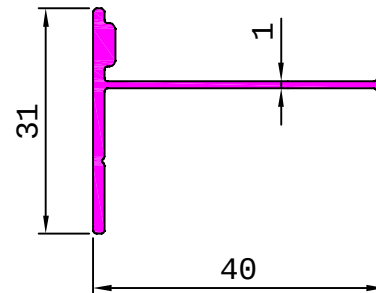
S6468

0.525 kg/m



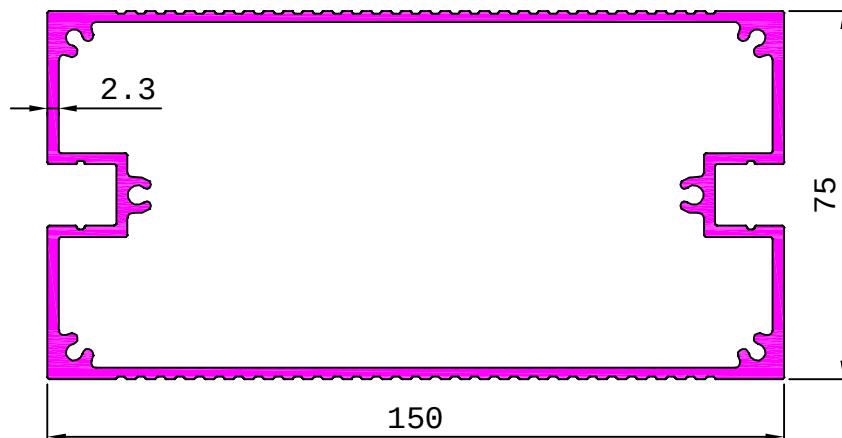
S6480

0.290 kg/m



25445

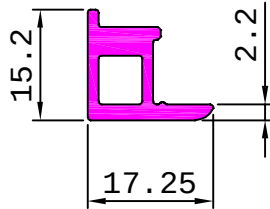
3.333 kg/m



ELECTRICALS

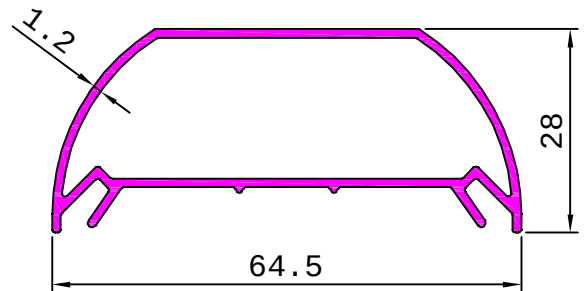
S6557

0.263 kg/m



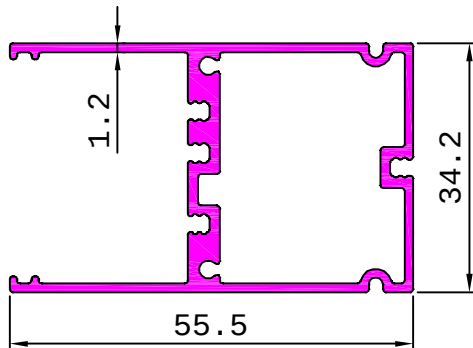
S6558

0.591 kg/m



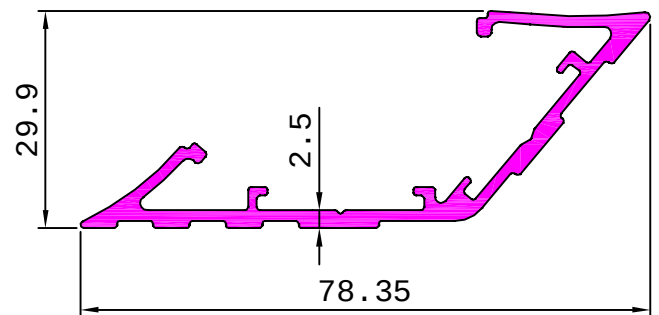
S6599

0.773 kg/m



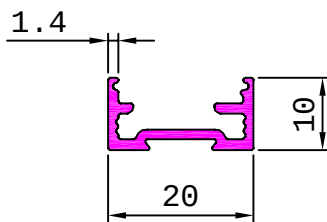
S6572

0.717 kg/m



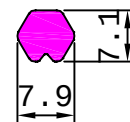
S6547

0.169 kg/m



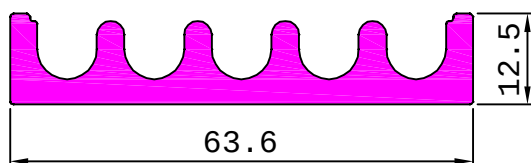
G103968

0.113 kg/m



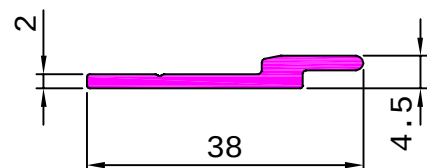
G101312

1.184 kg/m



G101878

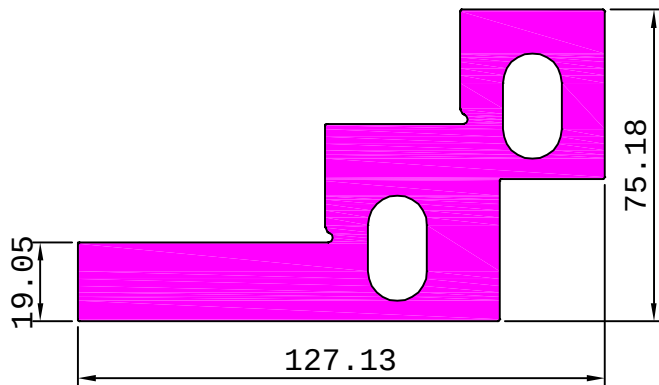
0.240 kg/m



ELECTRICALS

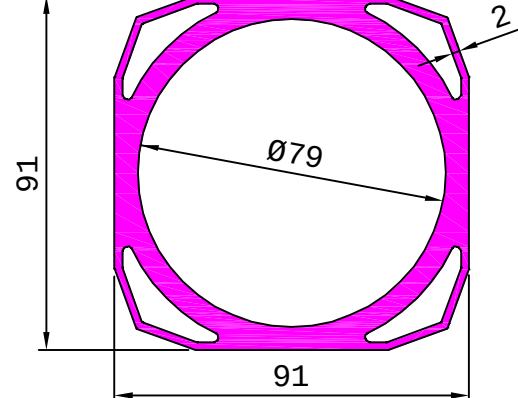
43665

10.252 kg/m



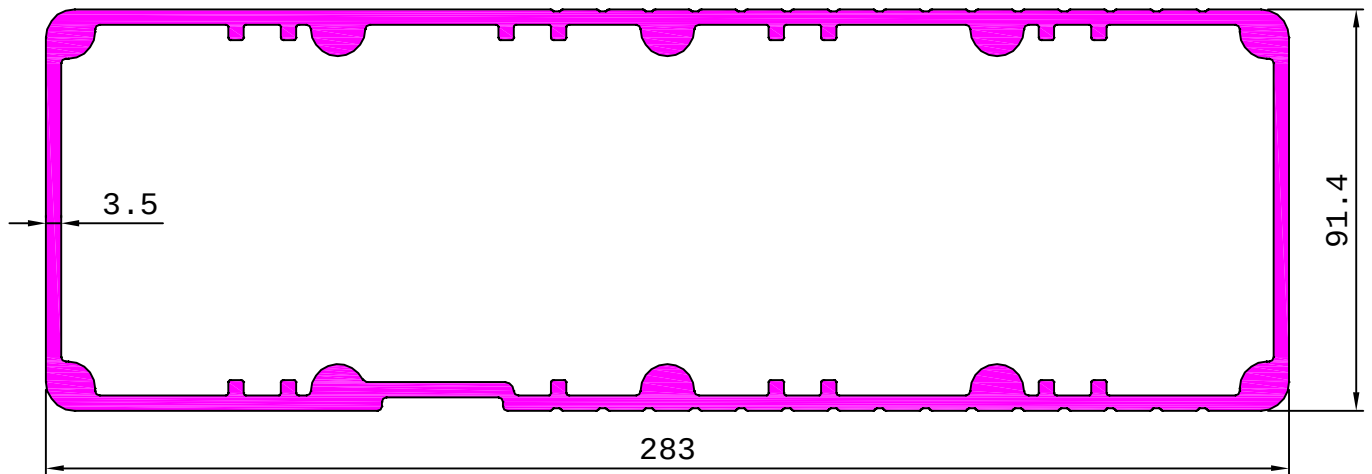
G100590

5.798 kg/m



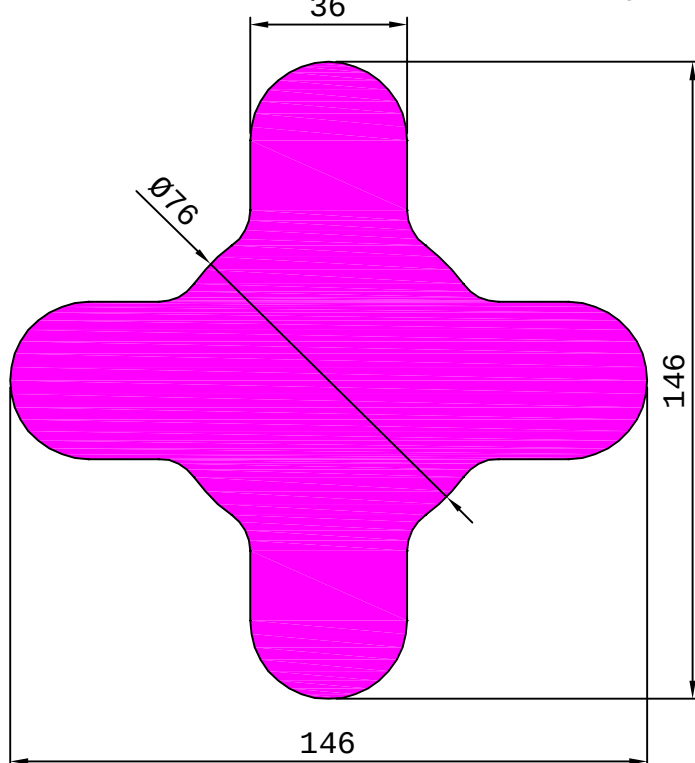
G100613

9.041 kg/m



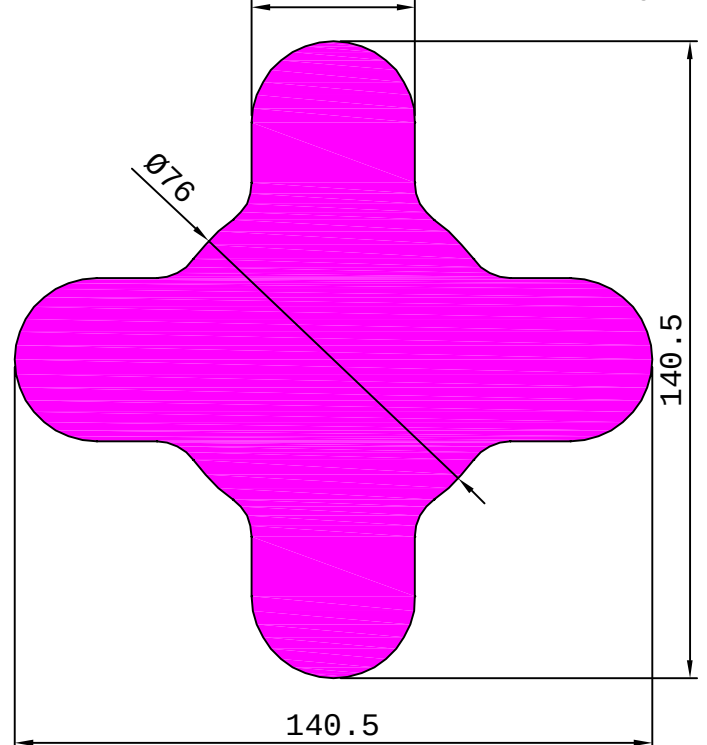
G100647

25.024 kg/m



G104045

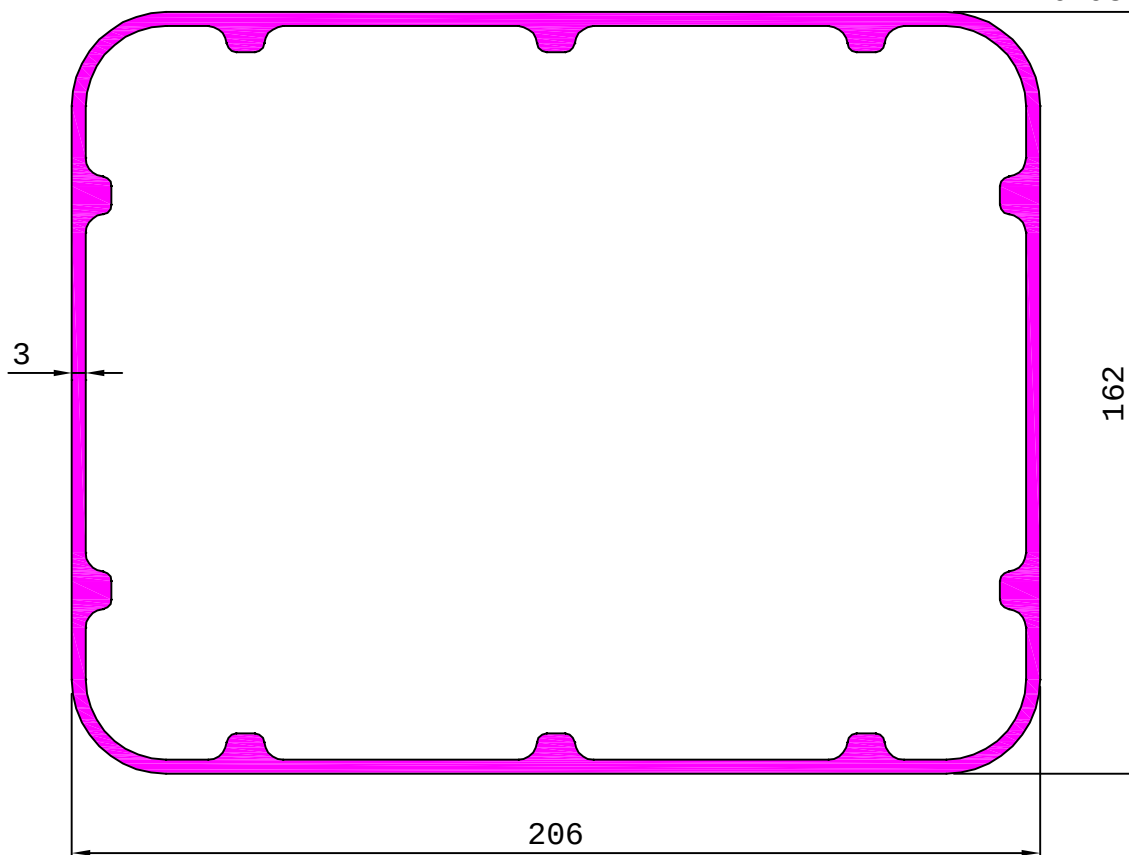
23.954 kg/m



ELECTRICALS

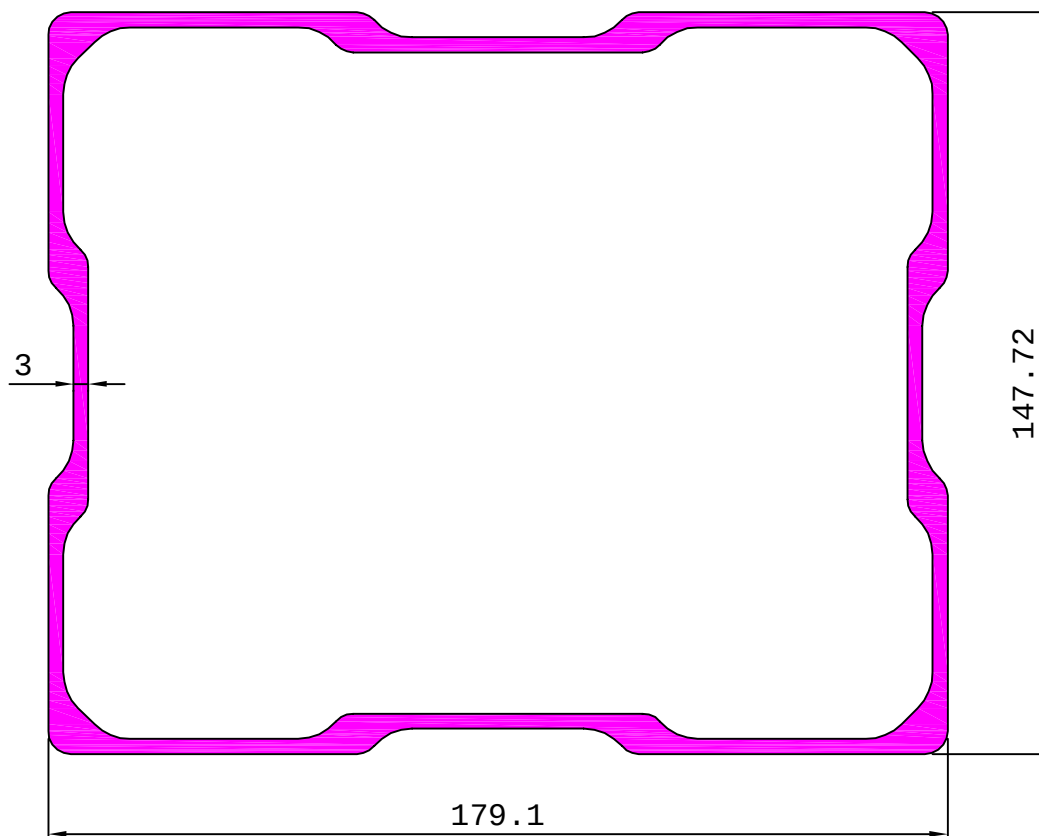
G101196

6.930 kg/m



G103284

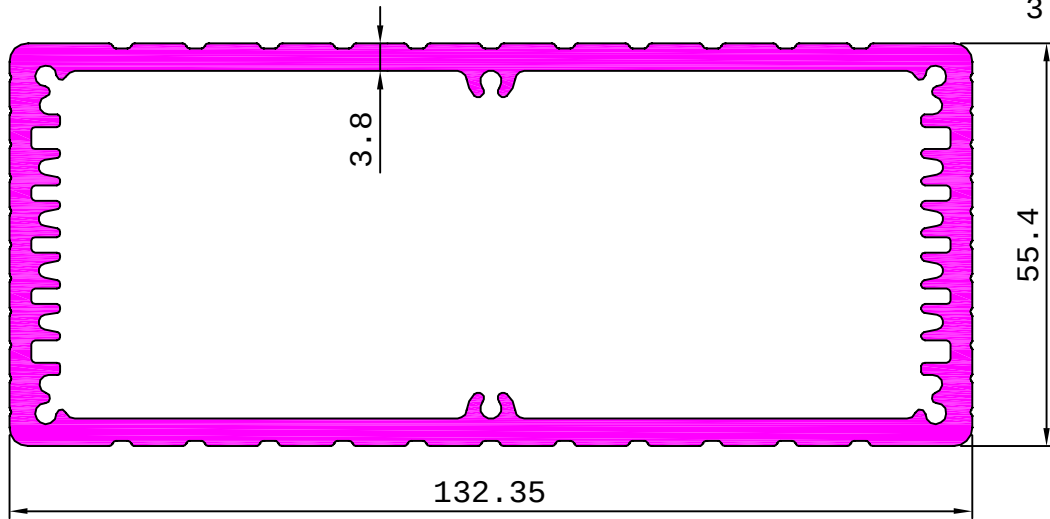
6.739 kg/m



ELECTRICALS

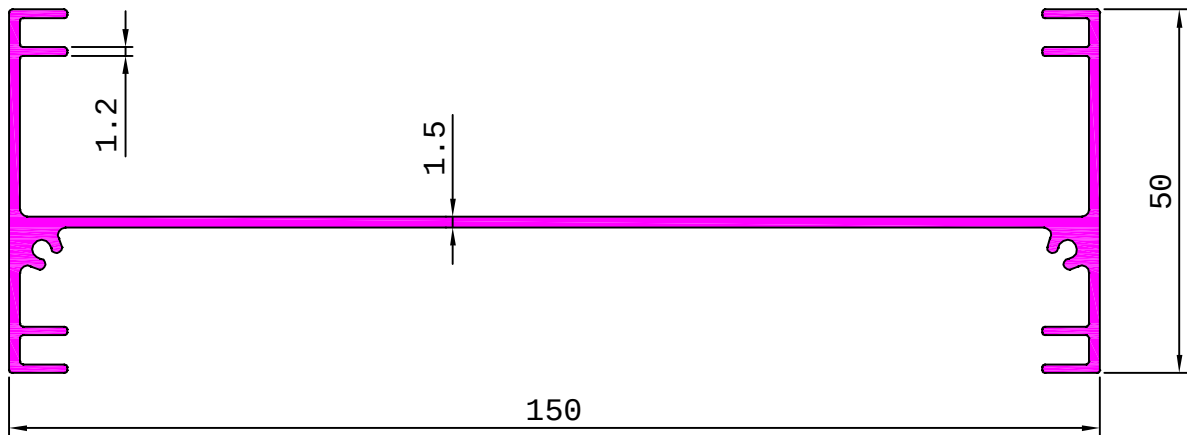
G101708

3.889 kg/m



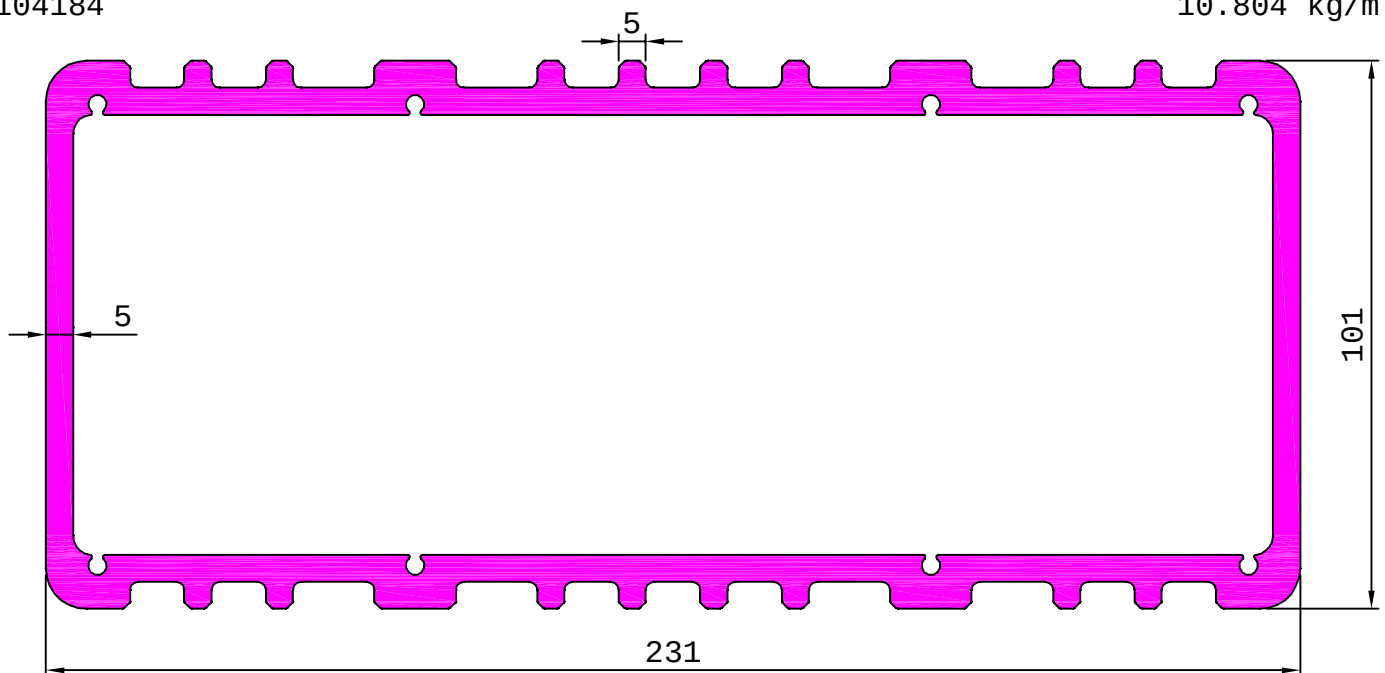
G103892

1.284 kg/m



G104184

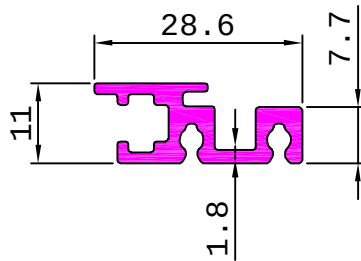
10.804 kg/m



ELECTRONICS

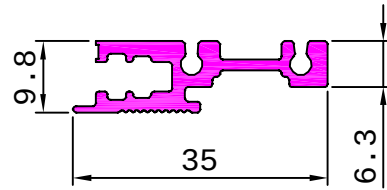
25755

0.353 kg/m



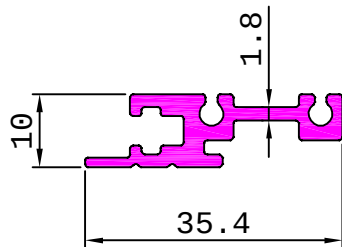
25812

0.353 kg/m



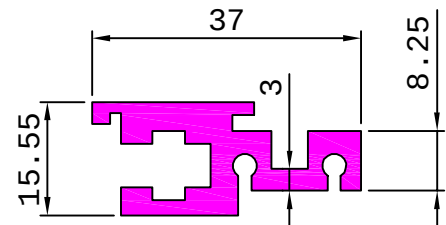
25828

0.367 kg/m



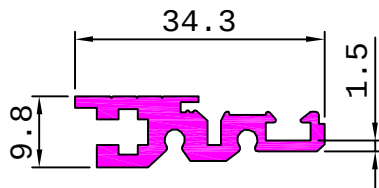
25065

0.708 kg/m



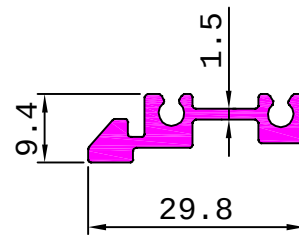
27414

0.398 kg/m



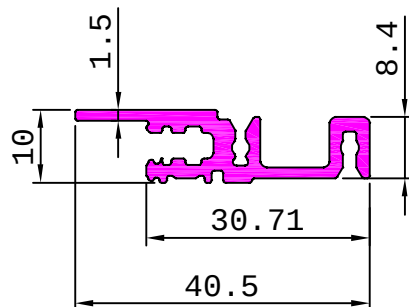
S6229

0.301 kg/m



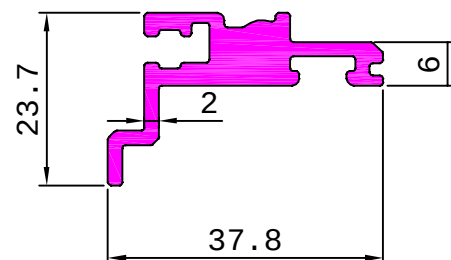
G100941

0.407 kg/m



G102242

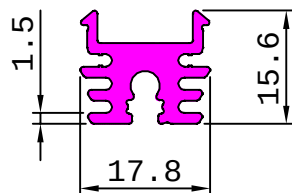
0.607 kg/m



ELECTRONICS

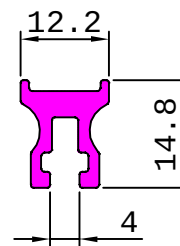
25775

0.351 kg/m



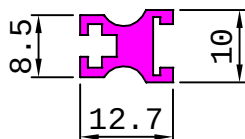
25827

0.217 kg/m



25736

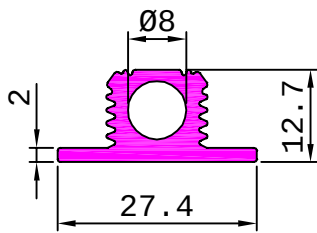
0.169 kg/m



ELECTRONICS

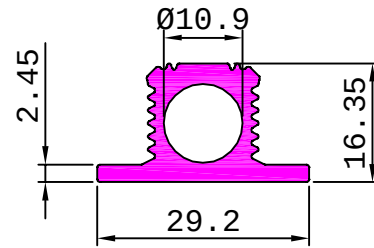
25816

0.374 kg/m



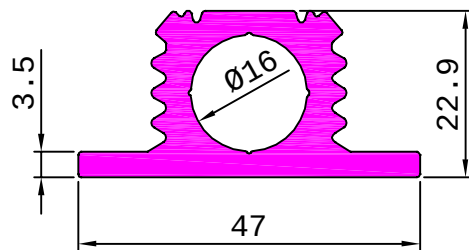
25818

0.468 kg/m



25819

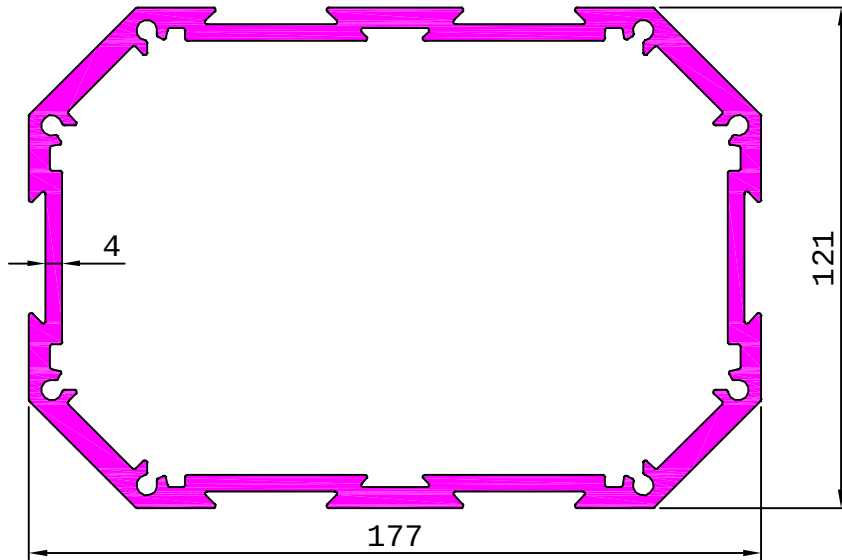
1.169 kg/m



ELECTRONICS

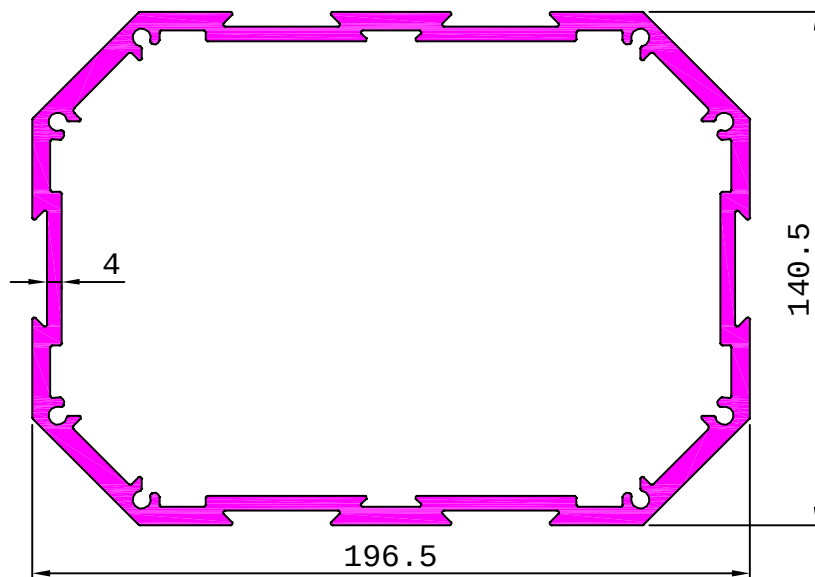
25804

7.576 kg/m



25805

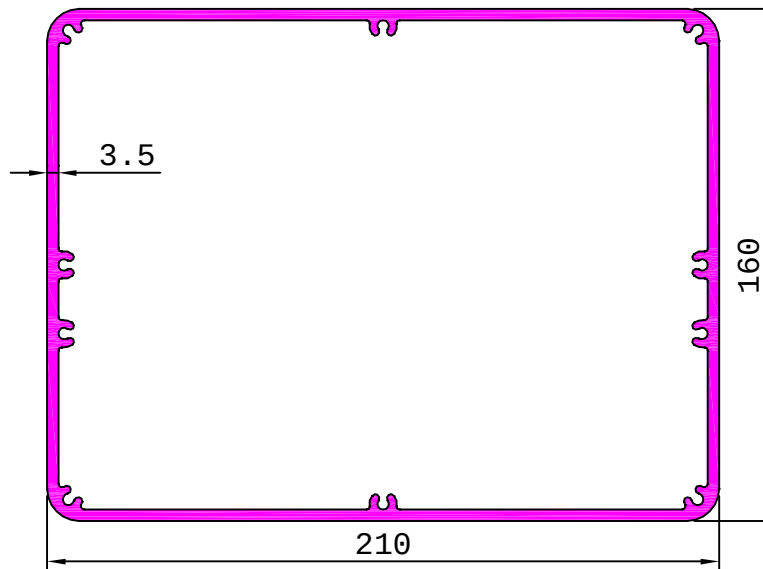
8.652 kg/m



ELECTRONICS

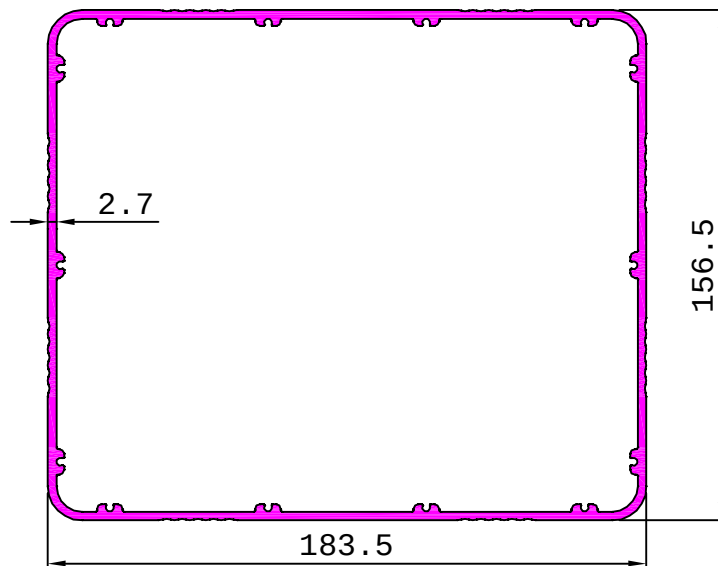
25841

7.373 kg/m



25414

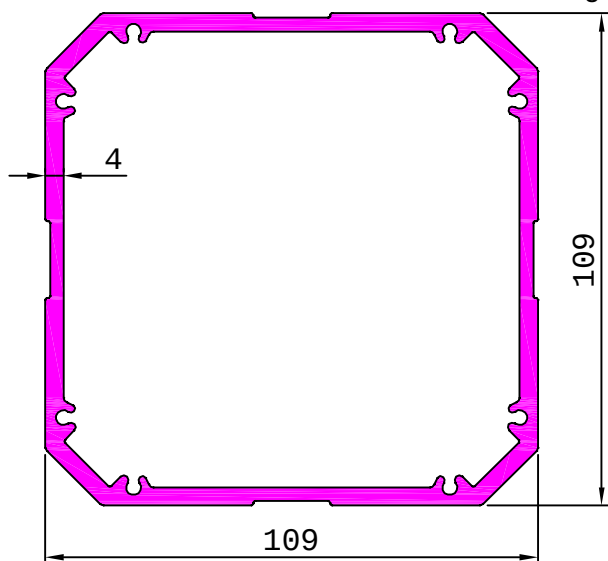
5.102 kg/m



ELECTRONICS

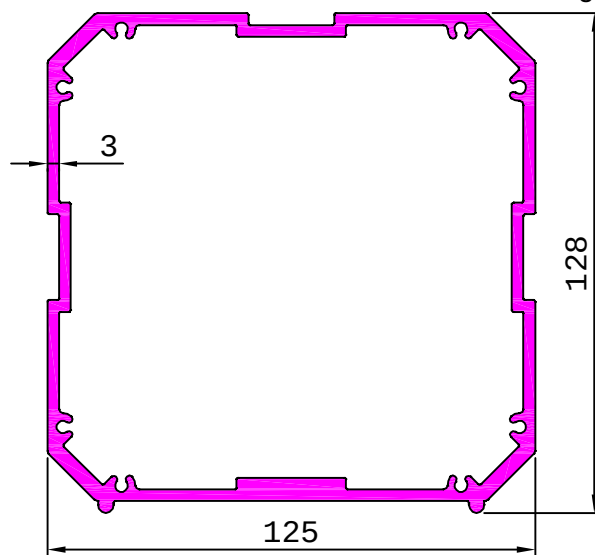
28144

4.240 kg/m



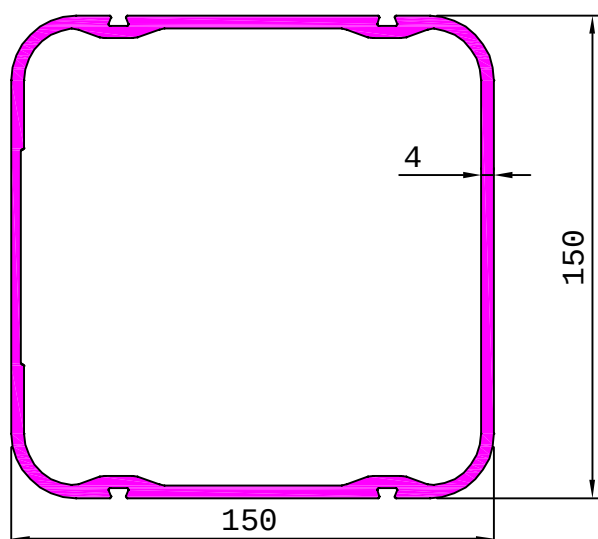
29563

4.650 kg/m



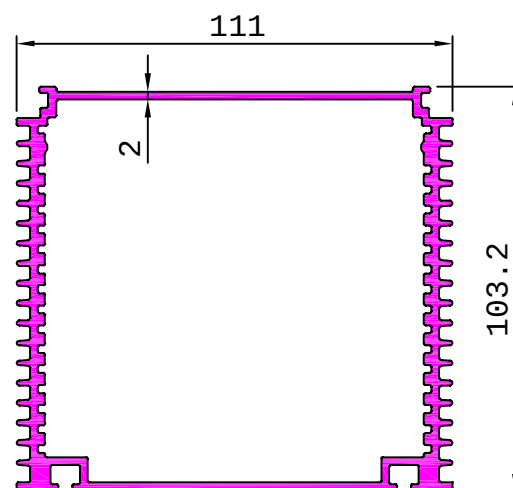
25175

6.210 kg/m



28938

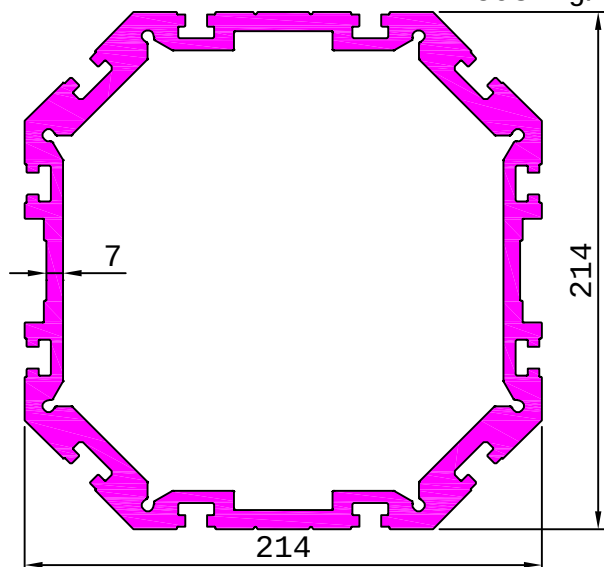
3.488 kg/m



ELECTRONICS

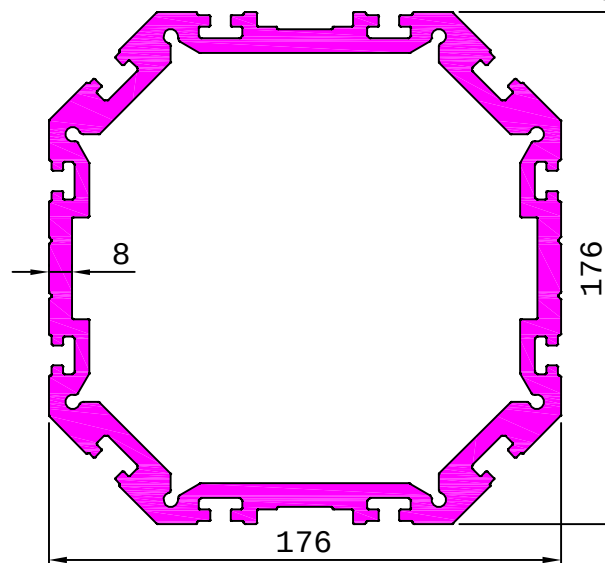
S6529

21.593 kg/m



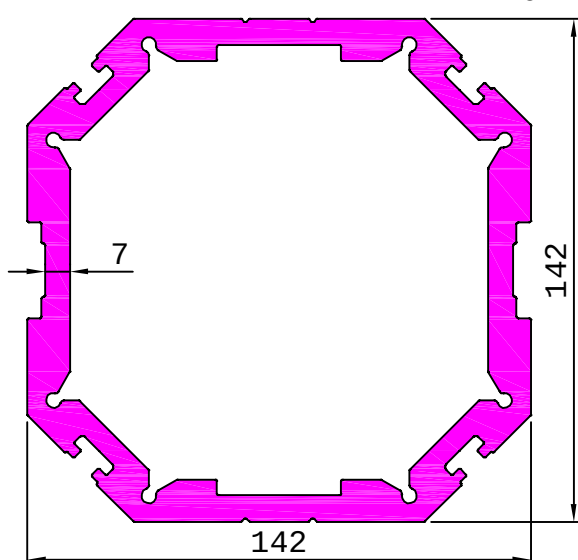
S6530

15.579 kg/m



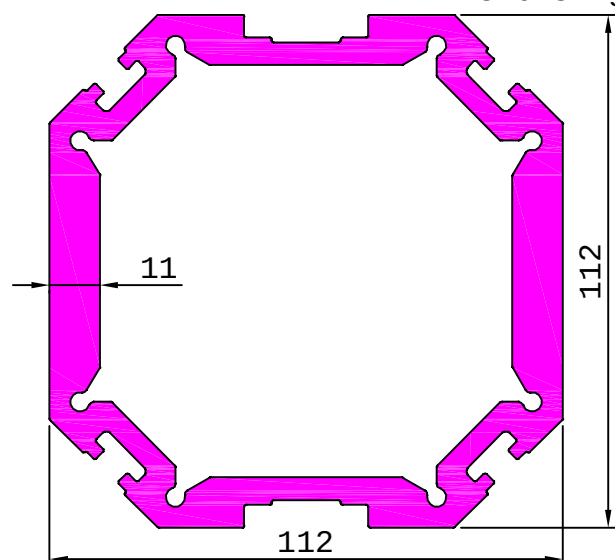
S6531

12.270 kg/m



S6532

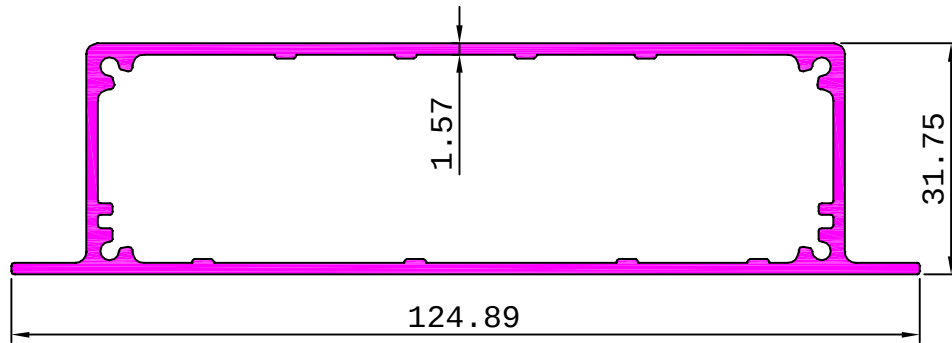
8.628 kg/m



ELECTRONICS

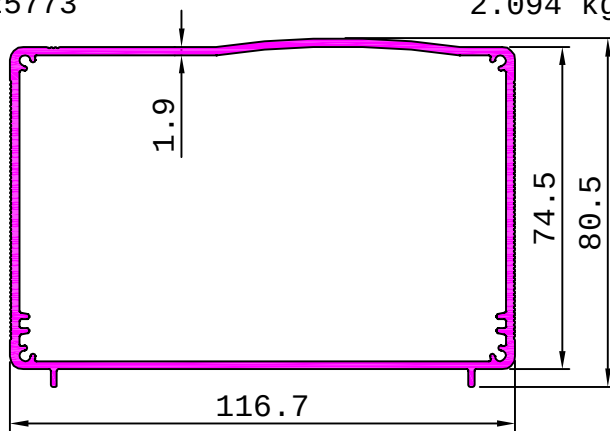
25748

1.387 kg/m



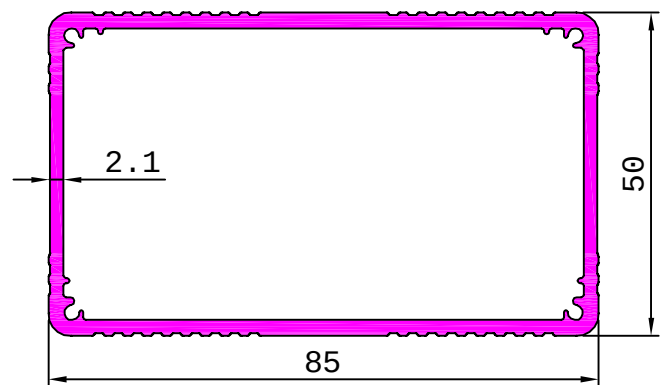
25773

2.094 kg/m



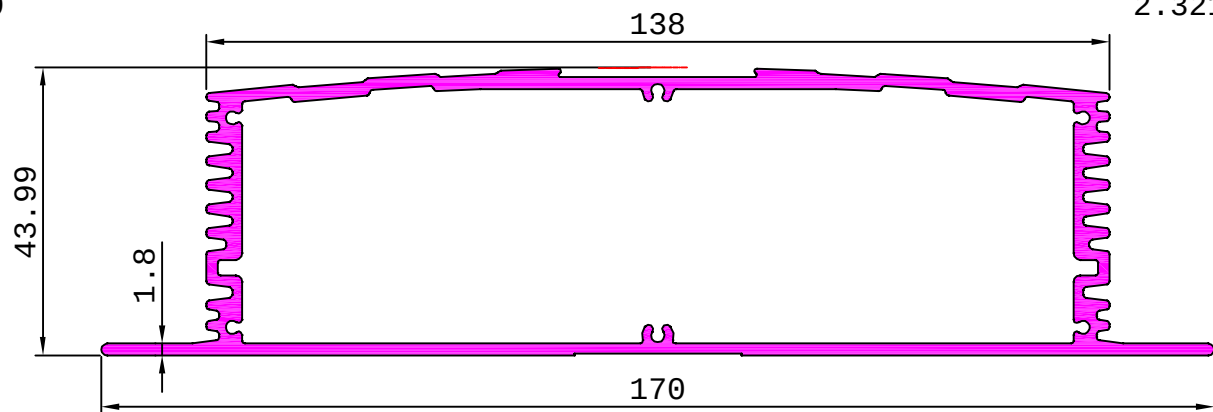
25771

1.633 kg/m



25779

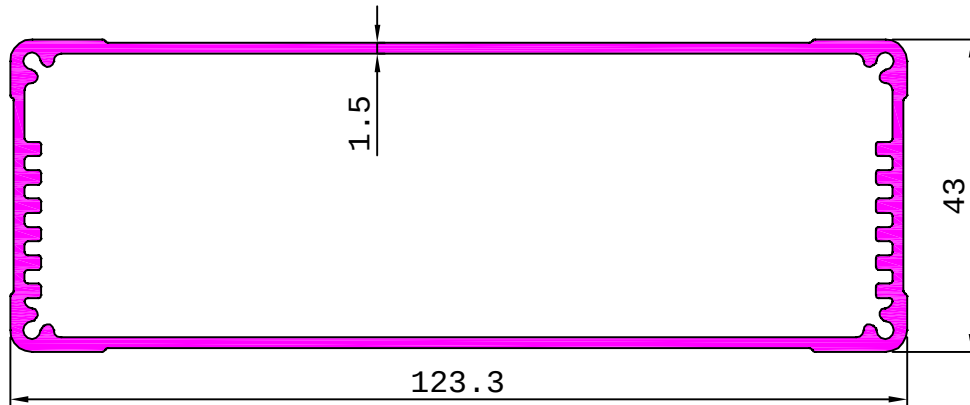
2.321 kg/m



ELECTRONICS

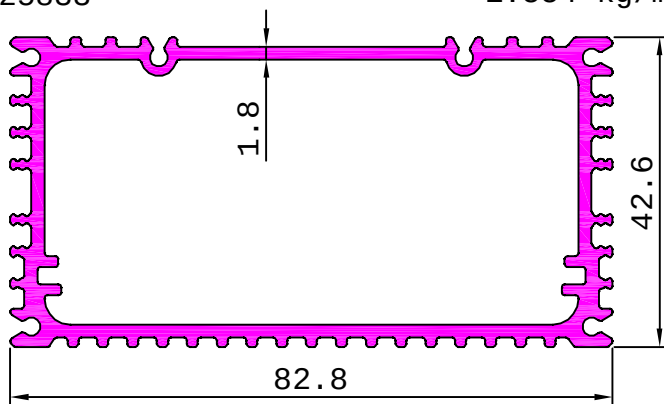
25780

1.613 kg/m



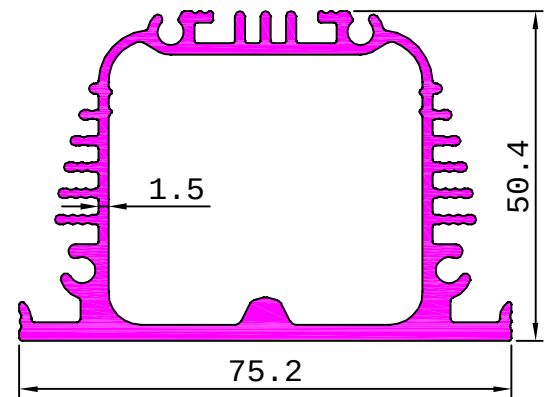
25833

1.554 kg/m



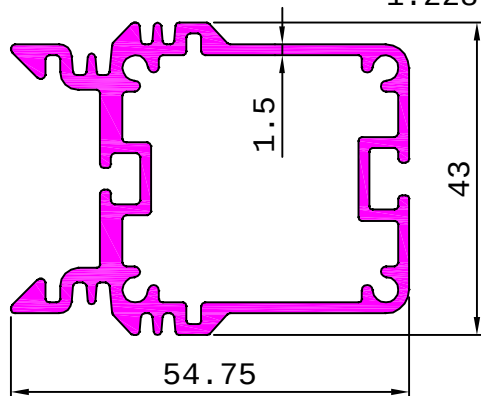
33645

1.773 kg/m



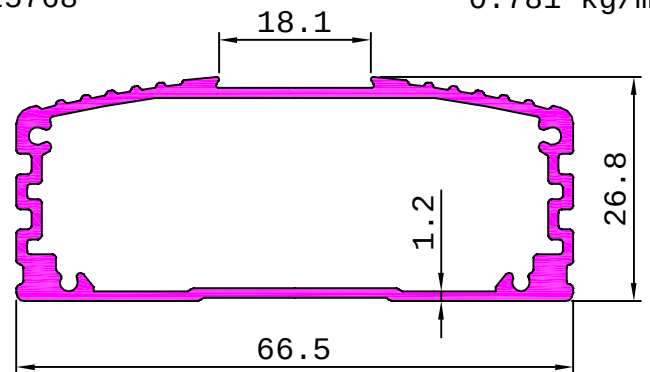
25839

1.228 kg/m



25768

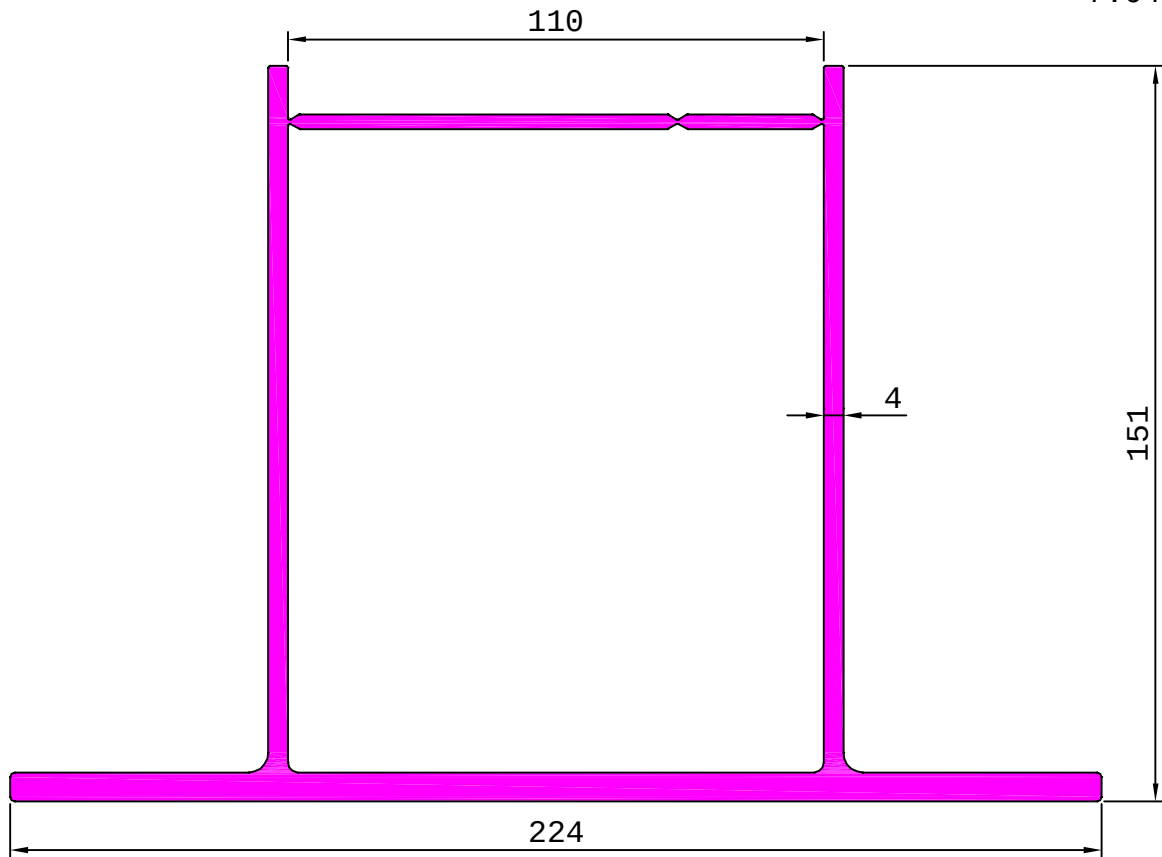
0.781 kg/m



ELECTRONICS

25824

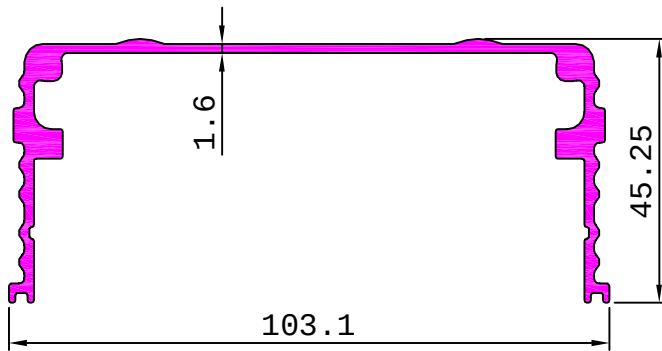
7.643 kg/m



ELECTRONICS

25821

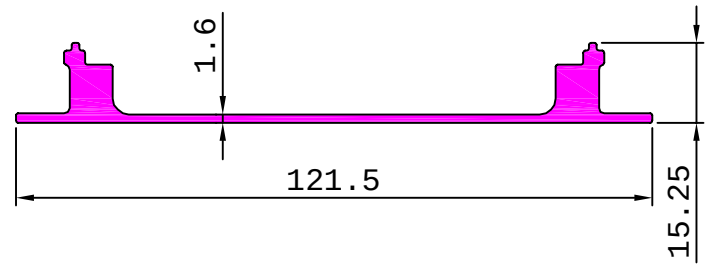
1.218 kg/m



MATCHING WITH 25820

25820

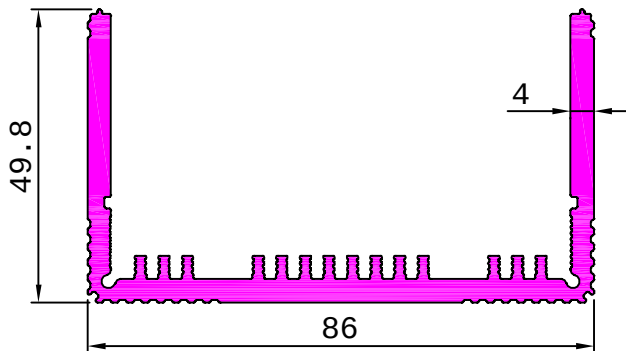
1.043 kg/m



MATCHING WITH 25821

25822

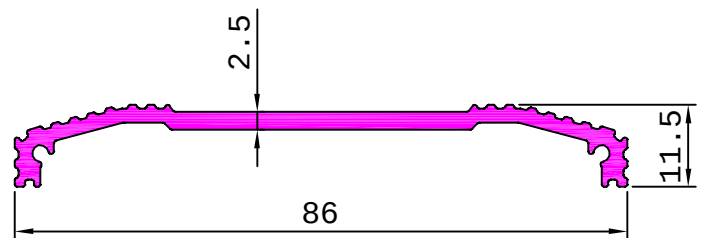
2.065 kg/m



MATCHING WITH 25823

25823

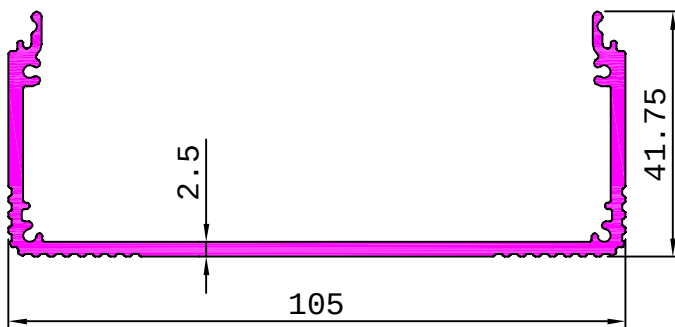
0.644 kg/m



MATCHING WITH 25822

25837

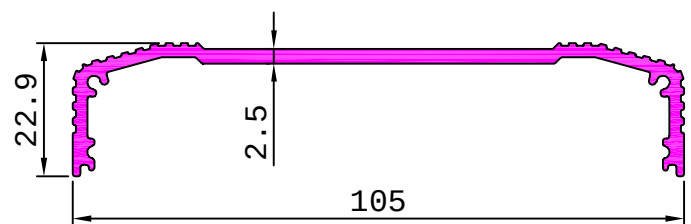
1.234 kg/m



MATCHING WITH S4849

25838

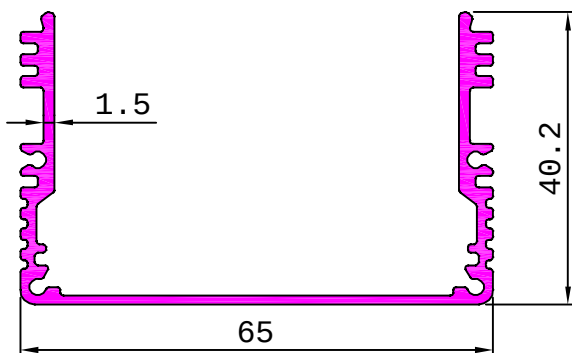
0.924 kg/m



MATCHING WITH S4848

25416

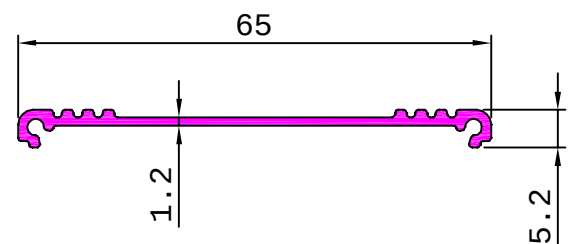
0.741 kg/m



MATCHING WITH 25417

25417

0.282 kg/m

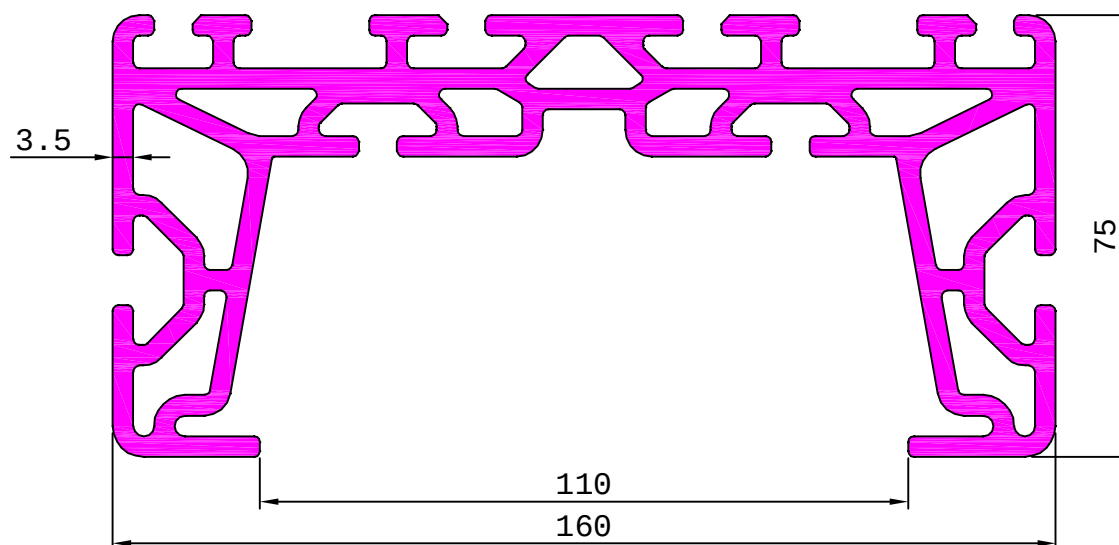


MATCHING WITH 25416

ELECTRONICS

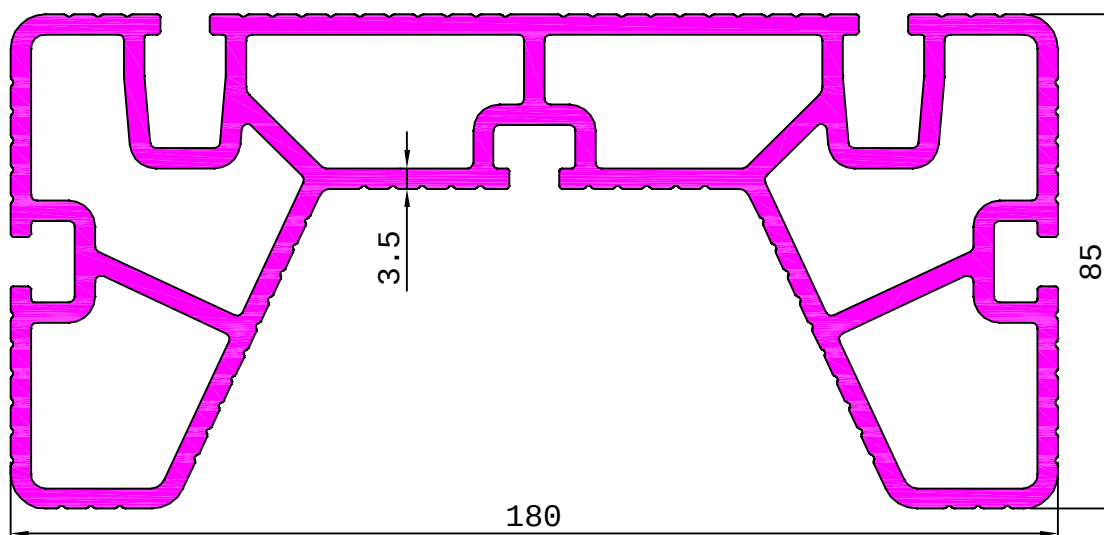
25803

7.957 kg/m



S6308

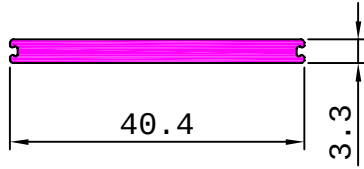
7.911 kg/m



ELECTRONICS

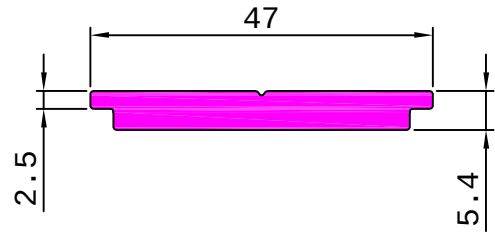
25708

0.353 kg/m



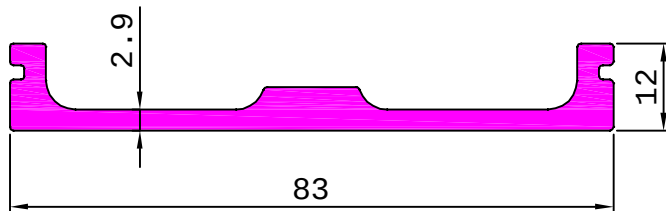
25760

0.634 kg/m



25840

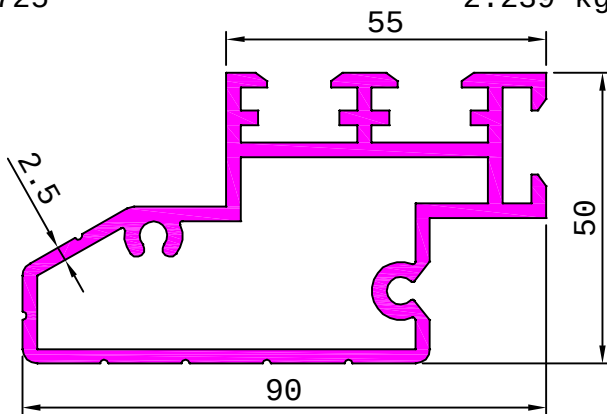
1.017 kg/m



ELECTRONICS

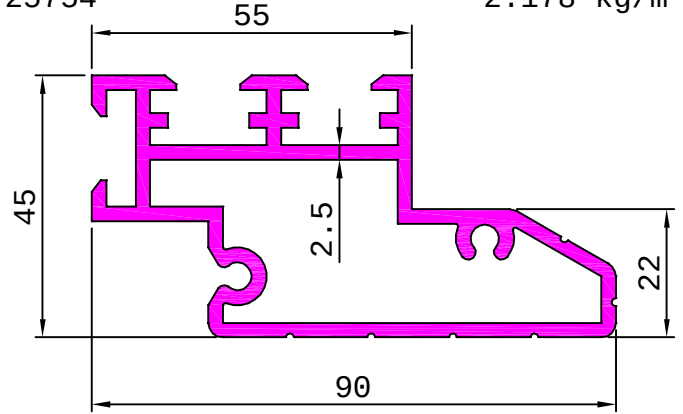
25725

2.239 kg/m



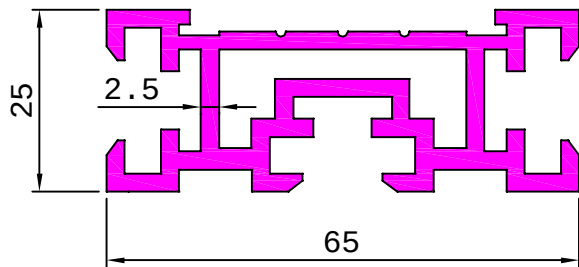
25754

2.178 kg/m



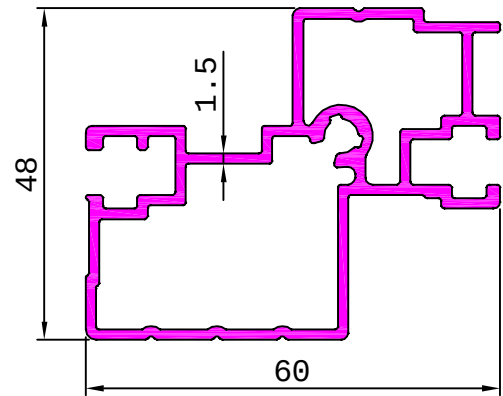
25732

1.594 kg/m



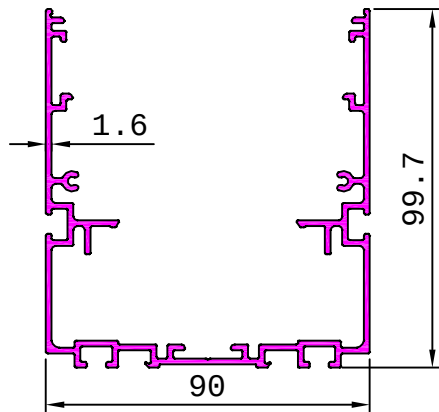
25789

1.157 kg/m



25790

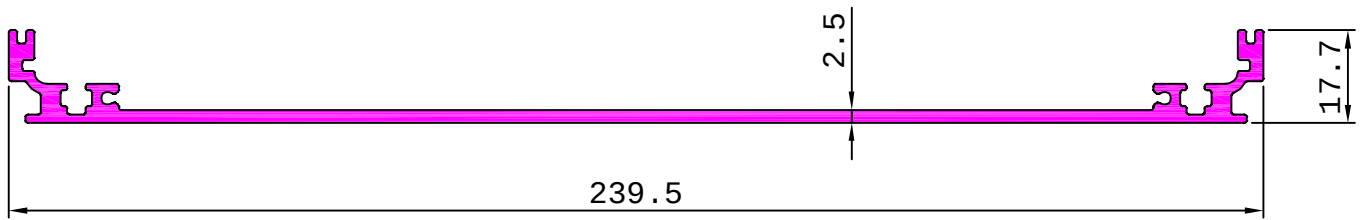
2.034 kg/m



ELECTRONICS

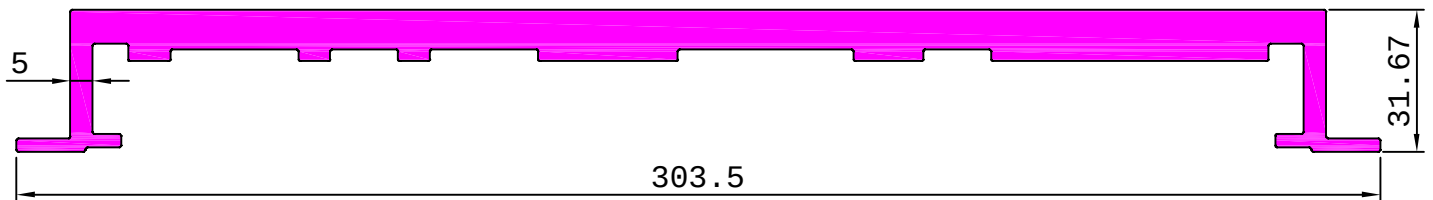
25800

1.998 kg/m



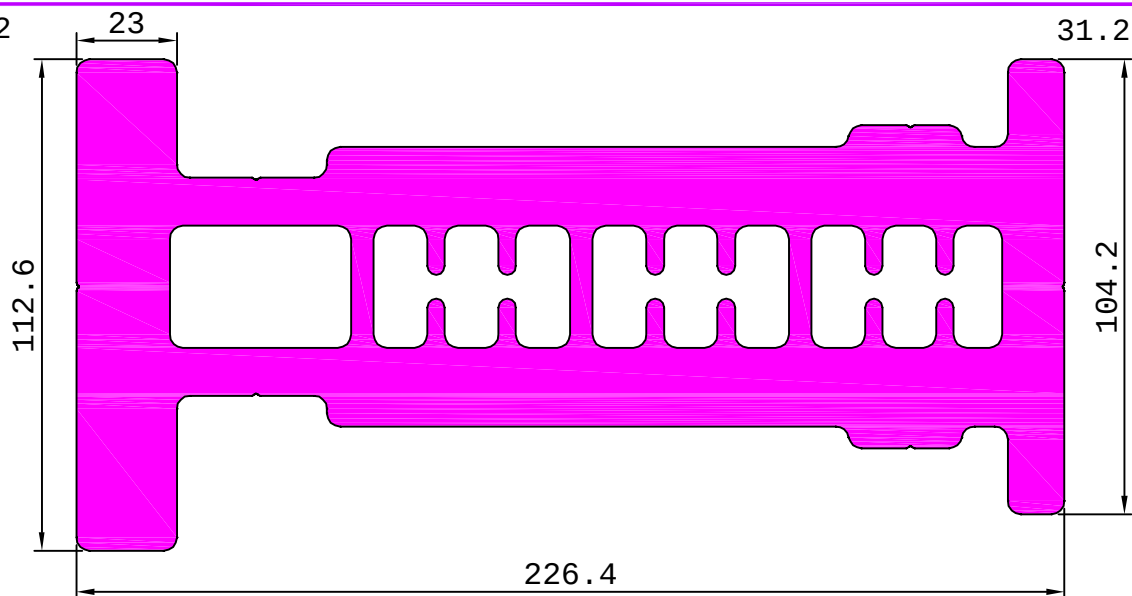
25810

8.468 kg/m



G027882

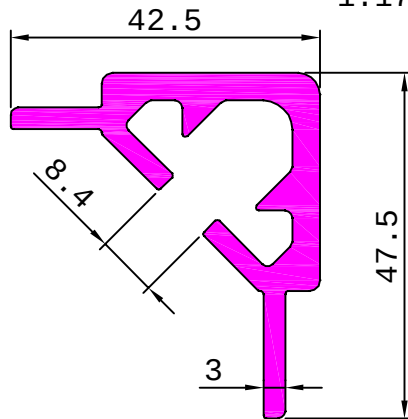
31.297 kg/m



ELECTRONICS

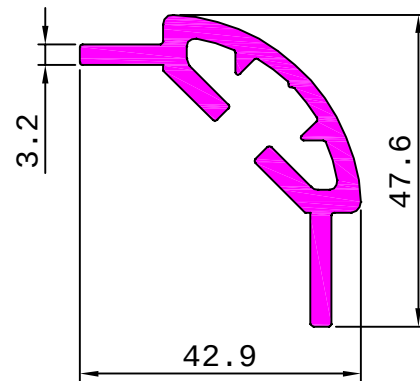
S6130

1.170 kg/m



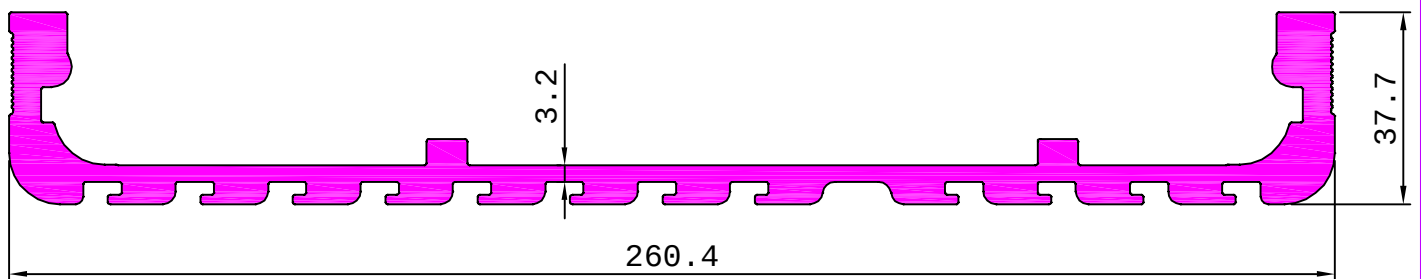
25795

0.942 kg/m



G100863

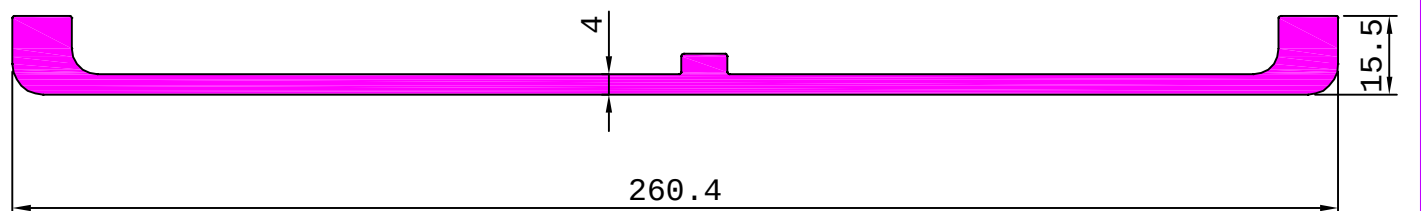
5.969 kg/m



MATCHING WITH G100864

G100864

3.623 kg/m

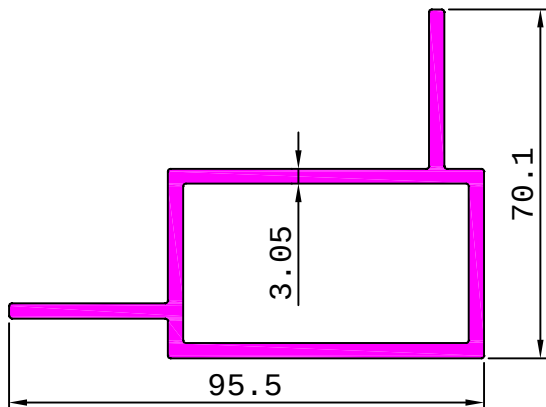


MATCHING WITH G100863

ELECTRONICS

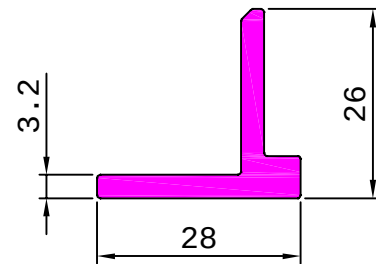
25767

2.100 kg/m



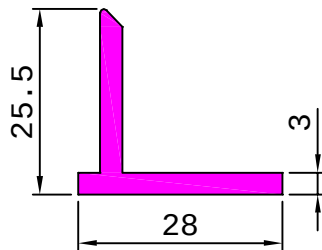
25826

0.471 kg/m



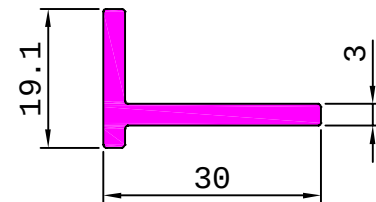
25737

0.401 kg/m



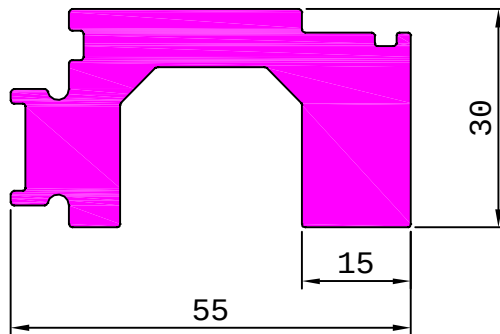
25799

0.373 kg/m



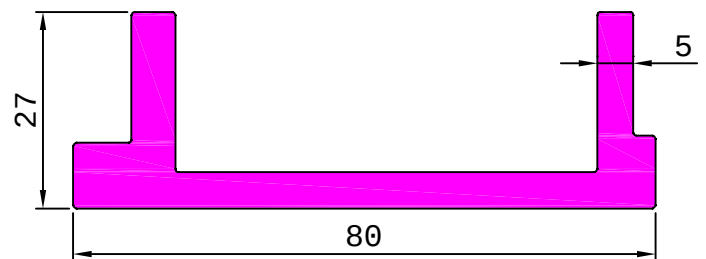
25814

2.484 kg/m



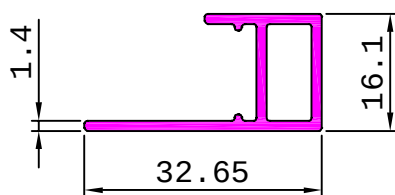
25807

1.860 kg/m



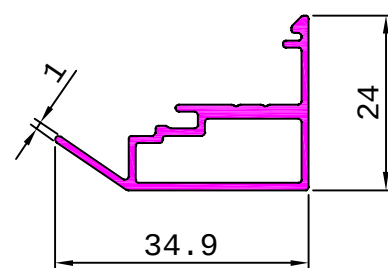
S6166

0.290 kg/m



25842

0.311 kg/m



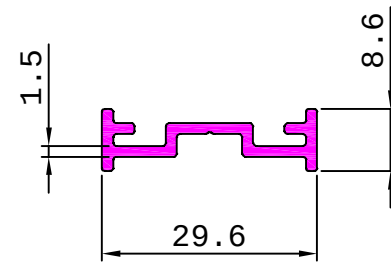
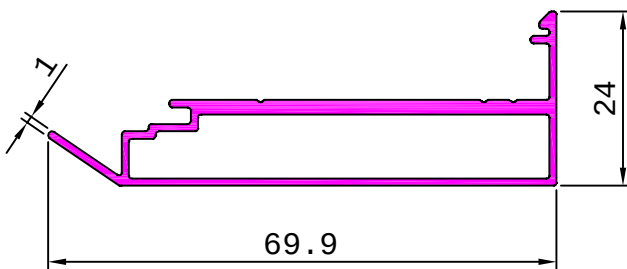
ELECTRONICS

25843

0.592 kg/m

S6819

0.227 kg/m

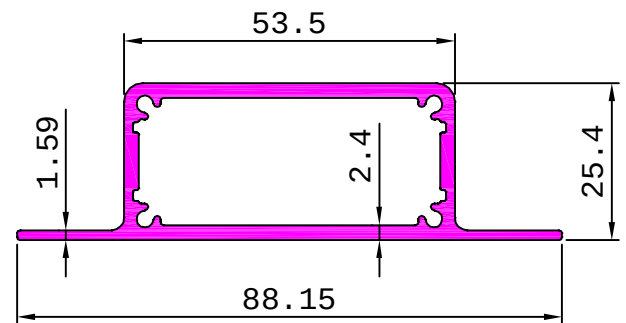
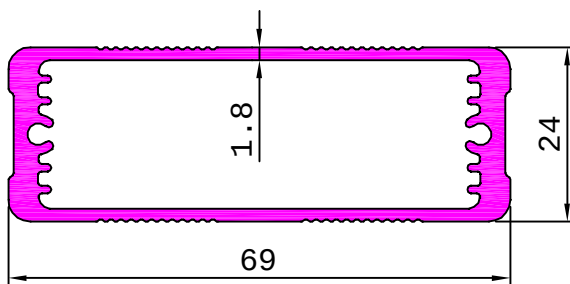


25850

1.087 kg/m

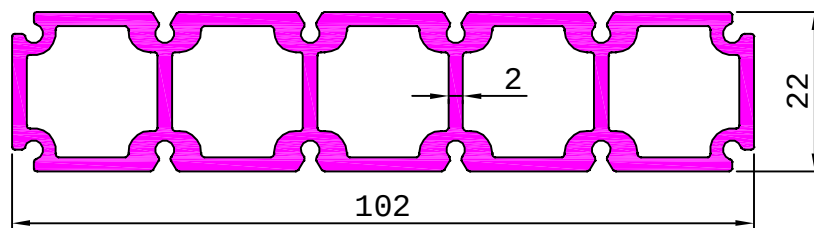
G102250

1.111 kg/m



G100612

2.028 kg/m

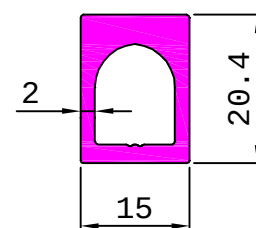
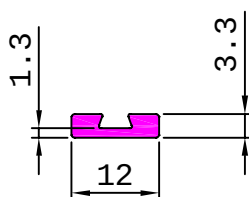


G104866

0.085 kg/m

G103341

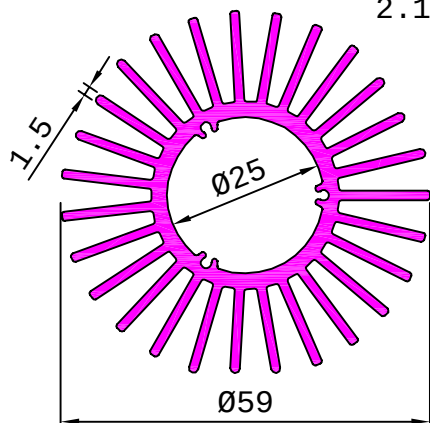
0.456 kg/m



ROUND HEAT SINKS

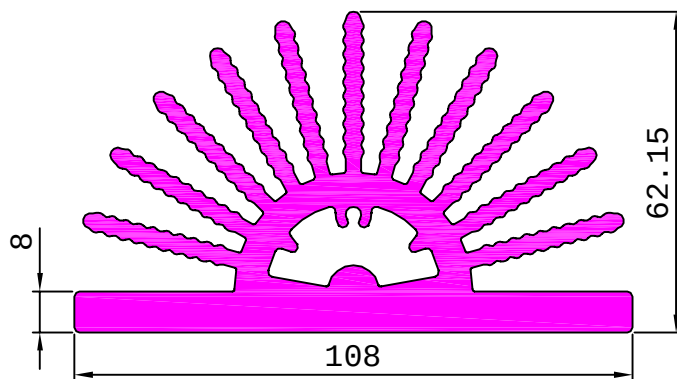
26441

2.156 kg/m



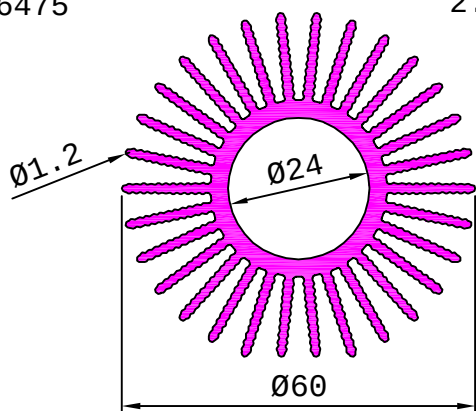
26465

6.840 kg/m



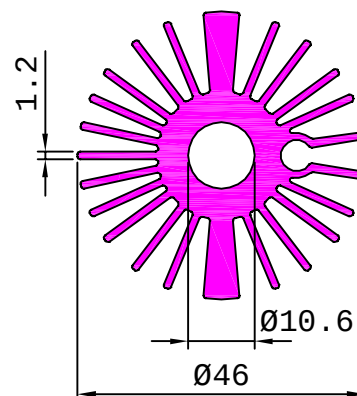
26475

2.579 kg/m



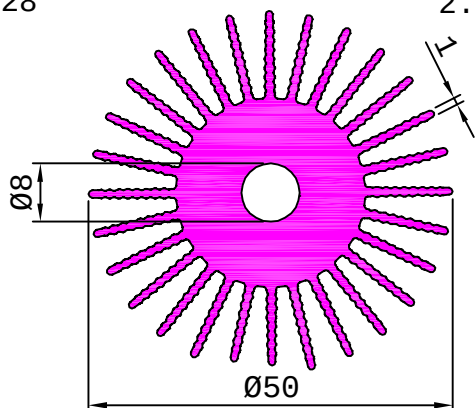
26478

1.852 kg/m



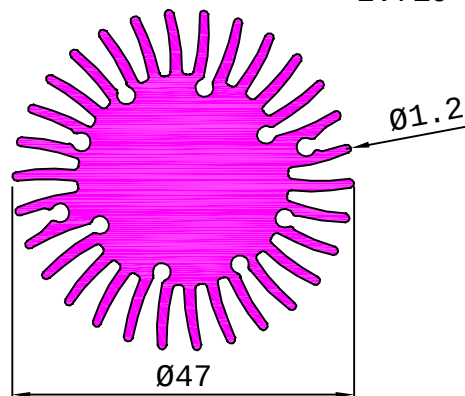
33528

2.327 kg/m



S5314

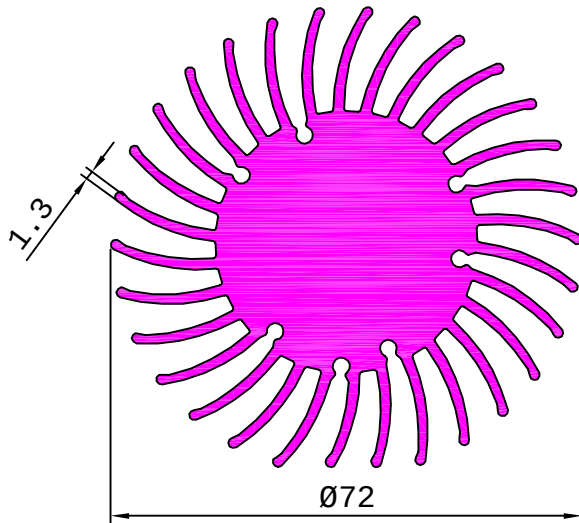
2.719 kg/m



ROUND HEAT SINKS

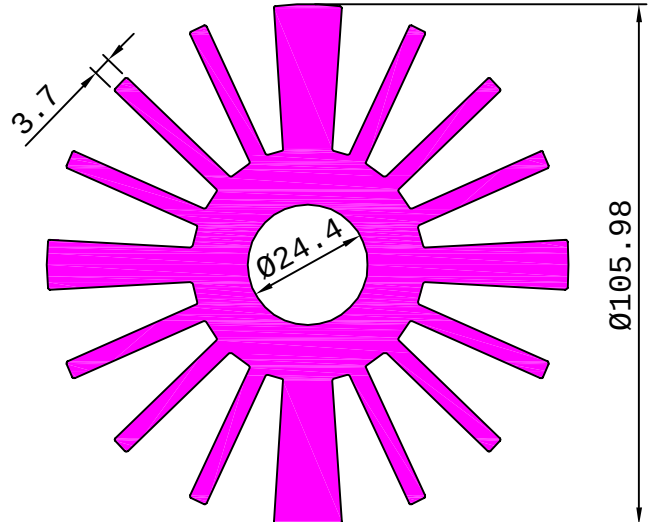
S5302

5.288 kg/m



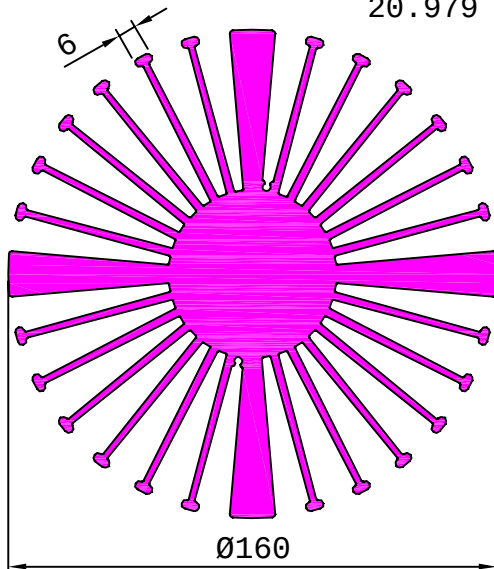
26500

10.273 kg/m



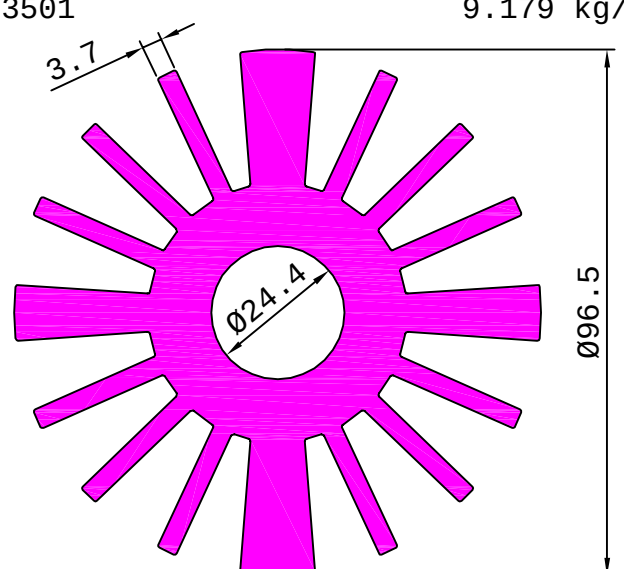
33527

20.979 kg/m



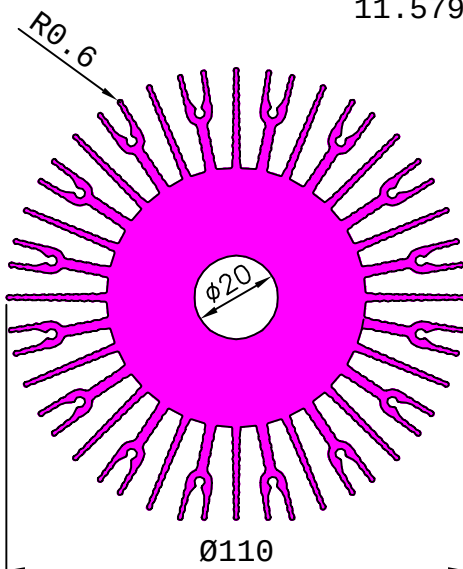
33501

9.179 kg/m



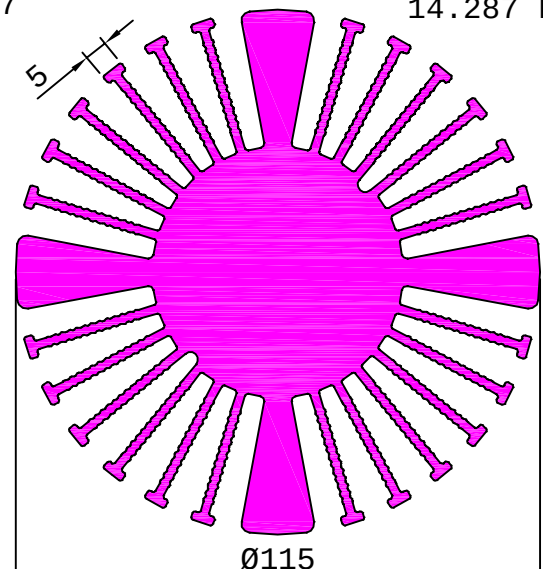
33541

11.579 kg/m



33537

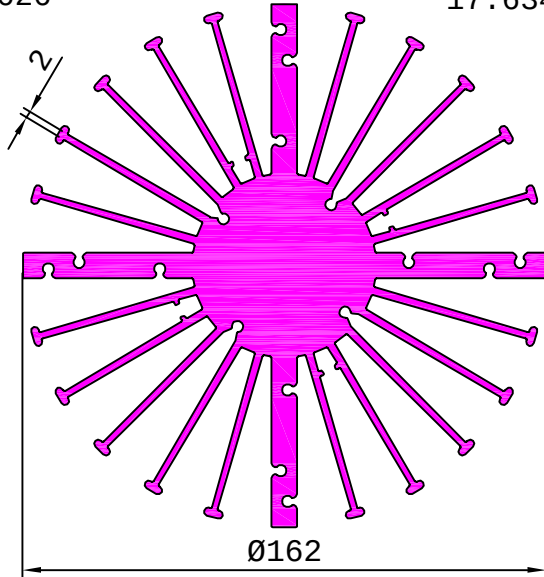
14.287 kg/m



ROUND HEAT SINKS

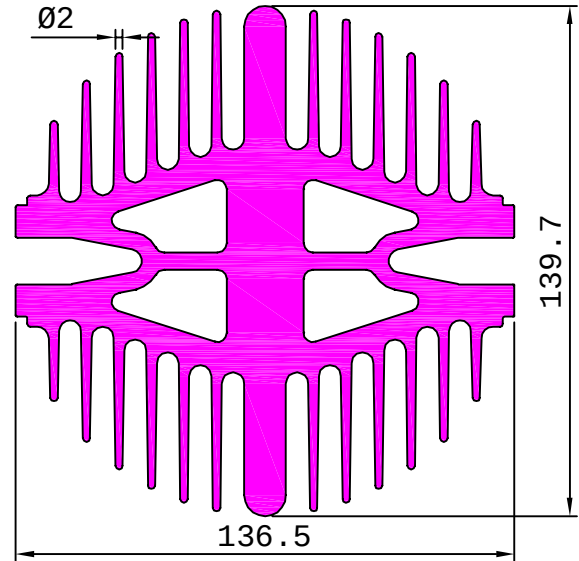
33626

17.634 kg/m



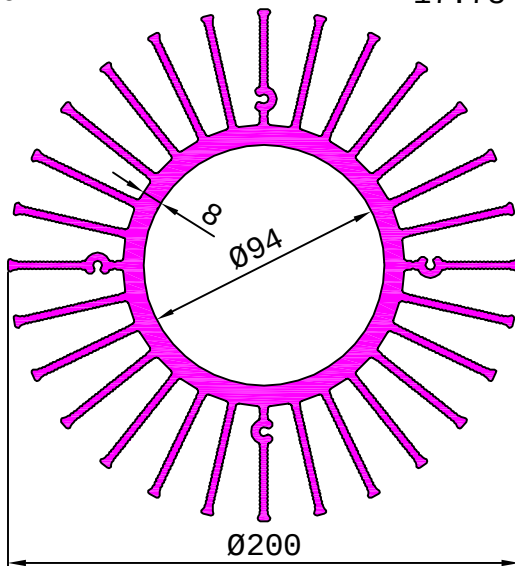
S6124

18.438 kg/m



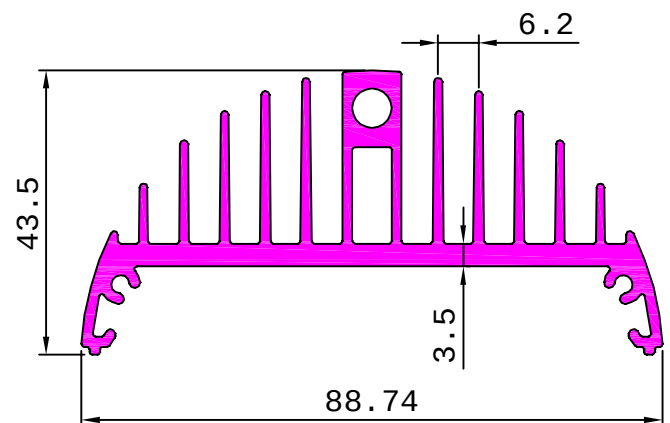
33560

17.734 kg/m



26464

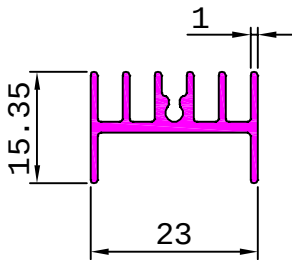
2.082 kg/m



HEAT SINKS

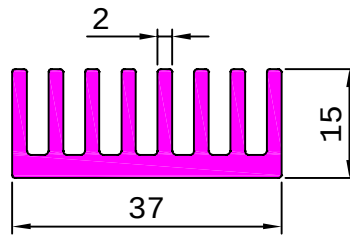
26398

0.256 kg/m



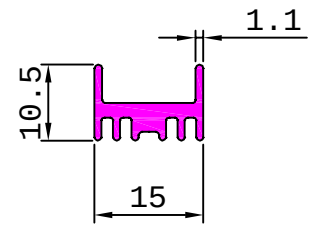
26401

0.830 kg/m



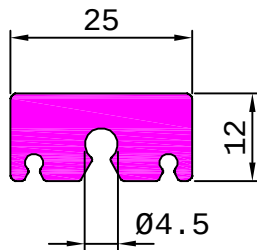
26387

0.177 kg/m



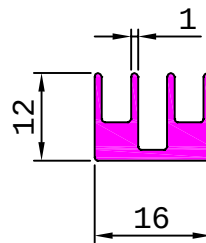
26450

0.692 kg/m



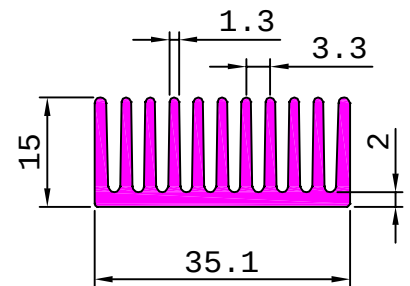
26417

0.259 kg/m



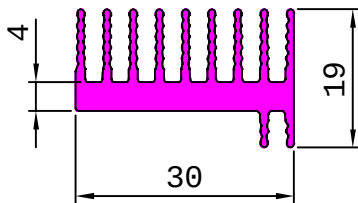
26420

0.788 kg/m



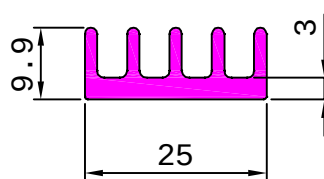
33619

0.580 kg/m



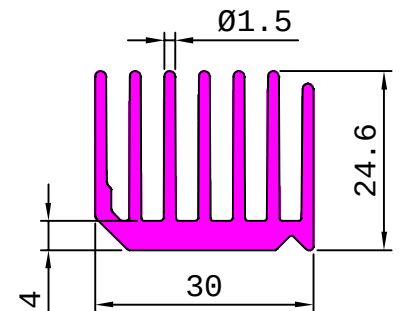
33662

0.361 kg/m



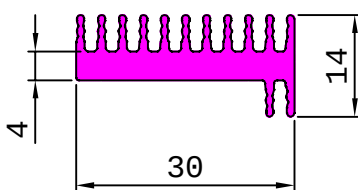
33594

0.901 kg/m



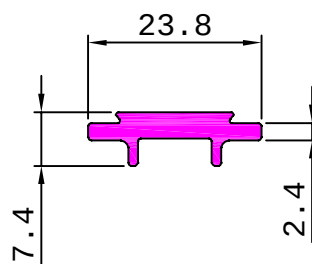
33620

0.495 kg/m



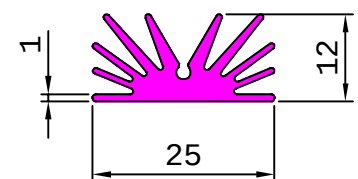
33629

0.234 kg/m



33612

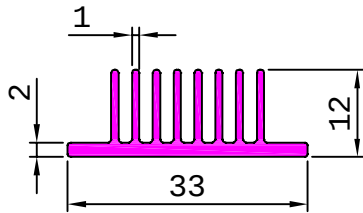
0.363 kg/m



HEAT SINKS

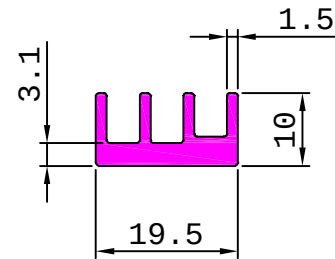
33534

0.394 kg/m



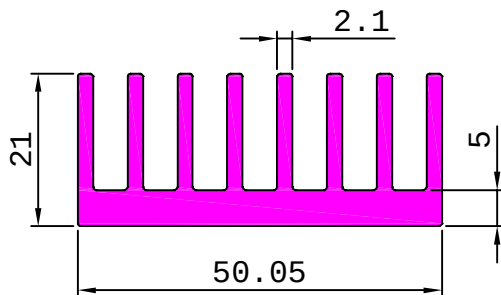
33502

0.286 kg/m



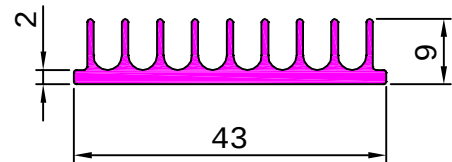
26362

1.401 kg/m



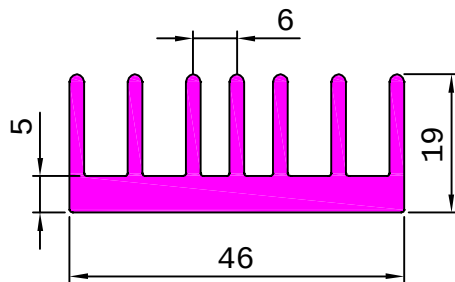
33616

0.418 kg/m



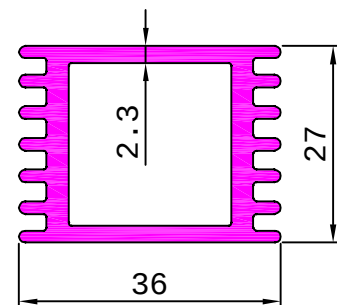
26487

1.143 kg/m



33563

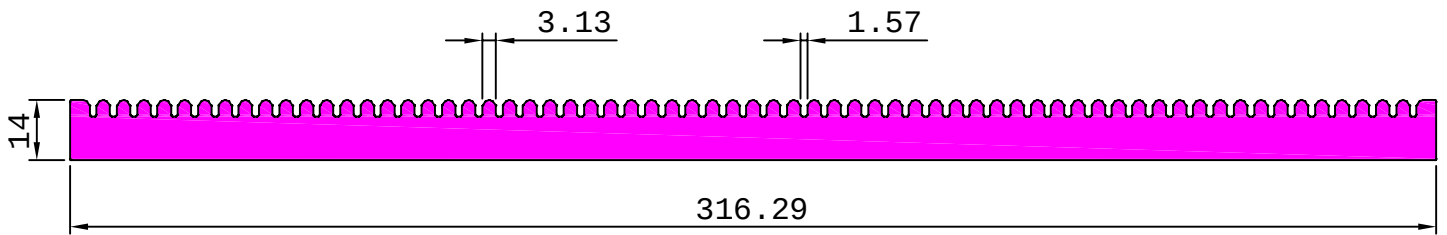
0.953 kg/m



HEAT SINKS

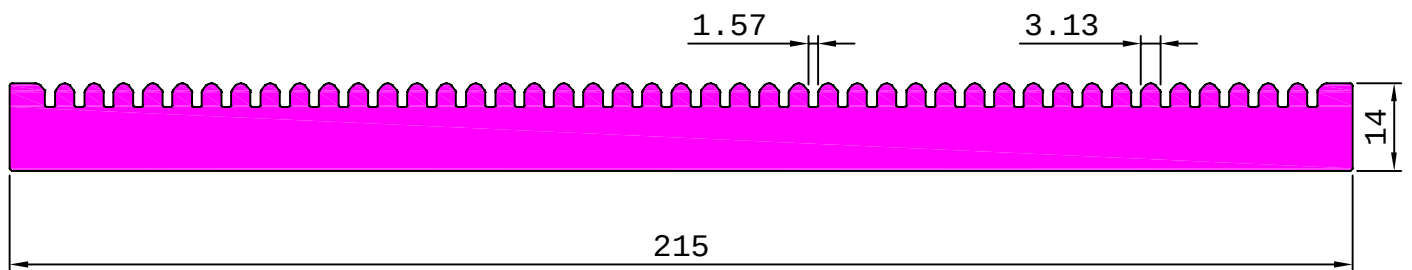
26428

10.648 kg/m



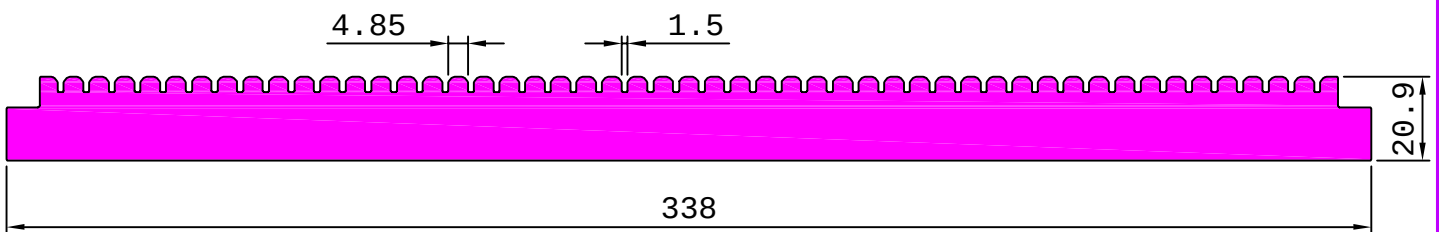
26493

7.251 kg/m



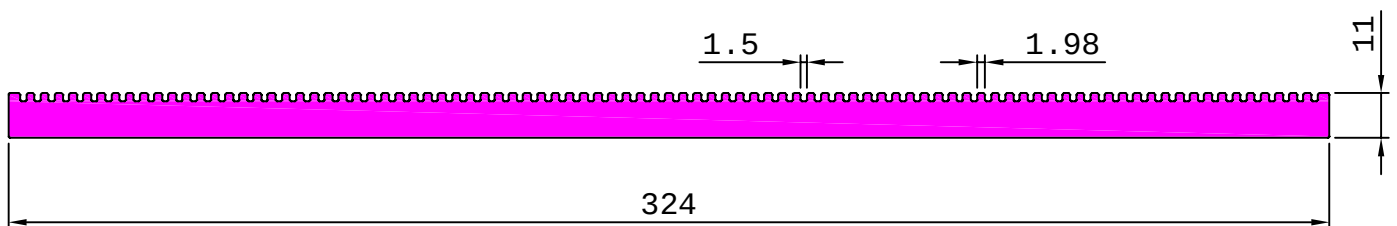
26496

17.775 kg/m



26412

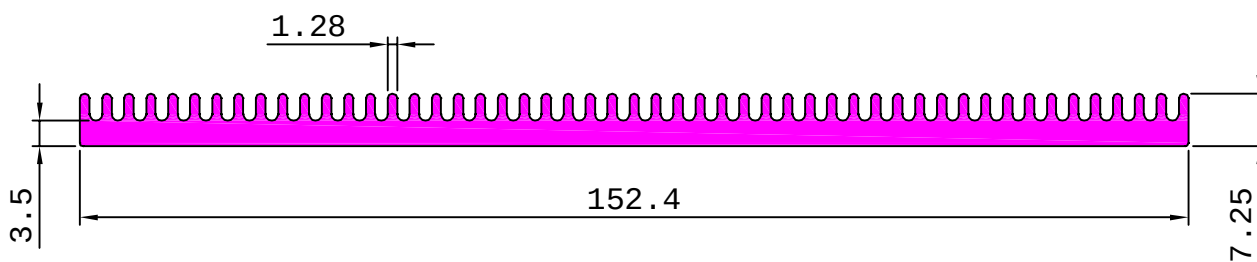
8.860 kg/m



HEAT SINKS

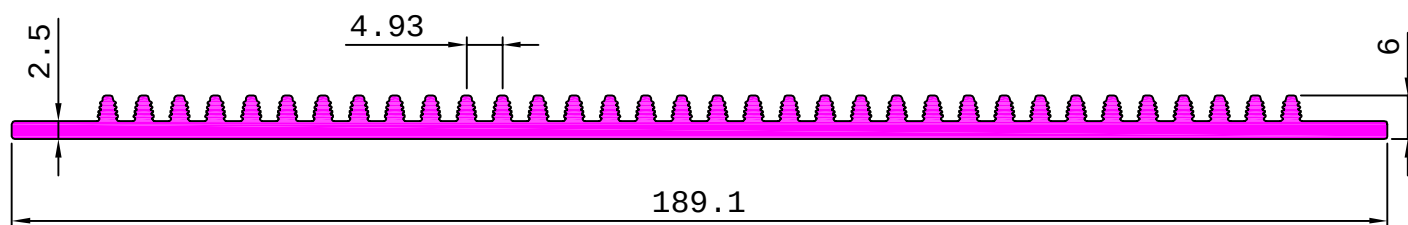
26433

2.122 kg/m



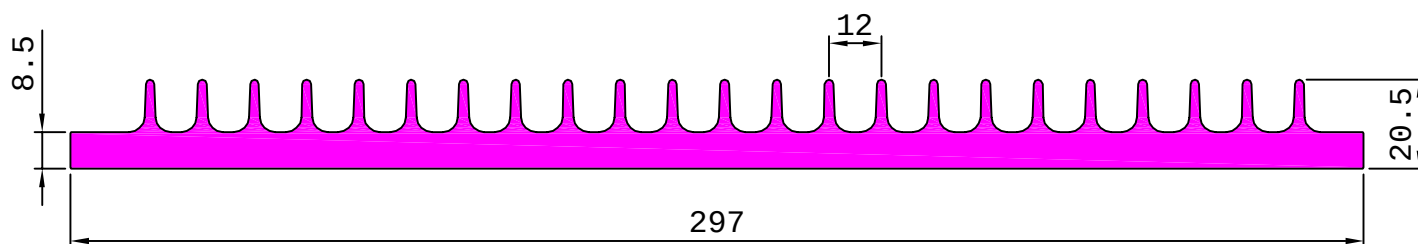
26443

1.946 kg/m



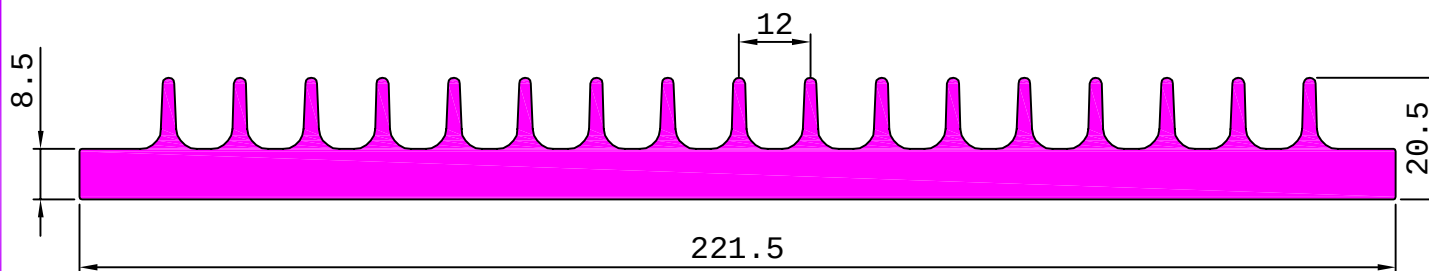
26468

8.844 kg/m



26469

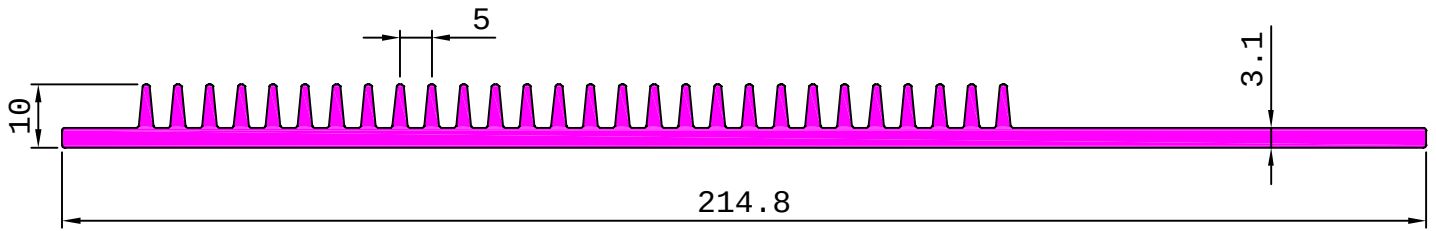
6.582 kg/m



HEAT SINKS

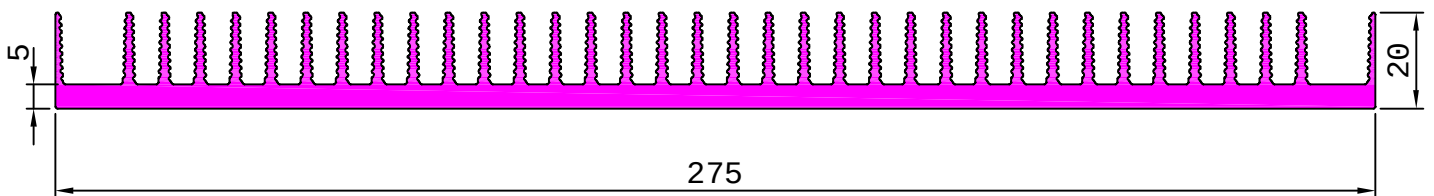
26485

2.708 kg/m



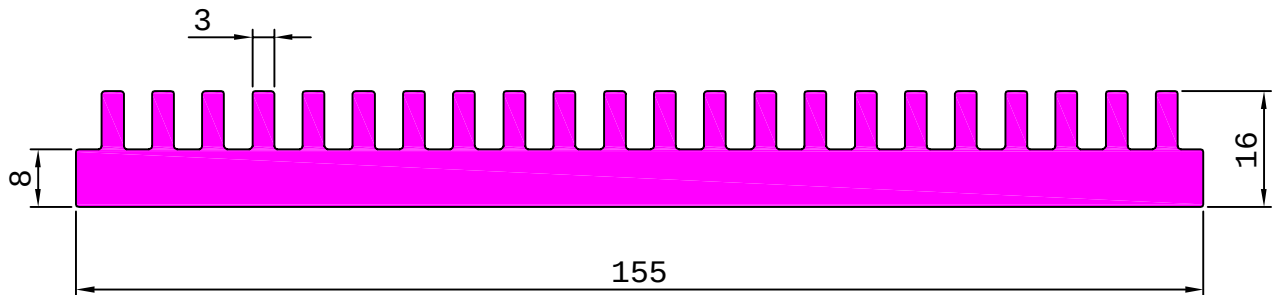
33506

6.222 kg/m



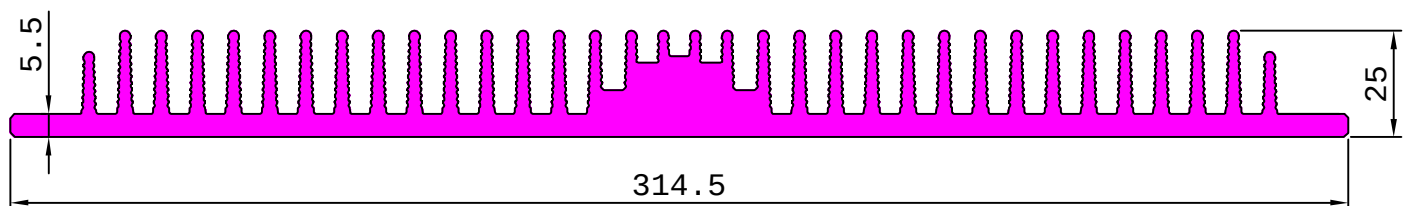
33542

4.773 kg/m



33567

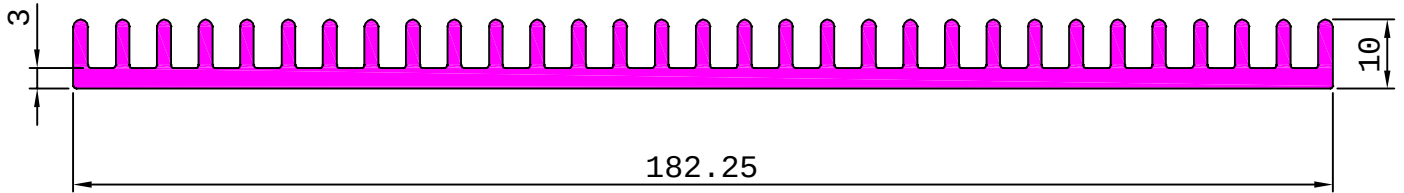
10.117 kg/m



HEAT SINKS

33621

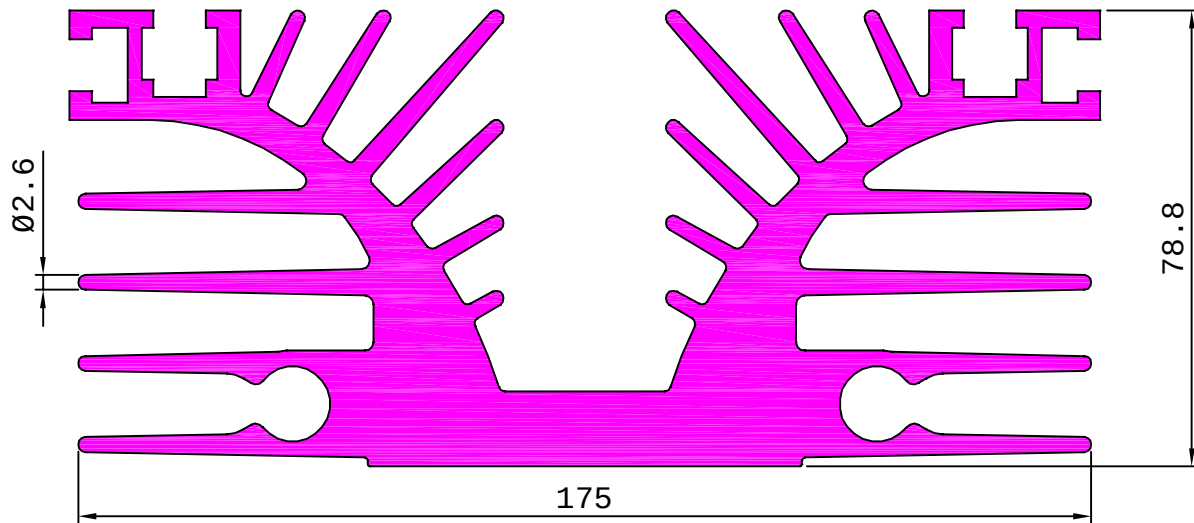
2.622 kg/m



HEAT SINKS

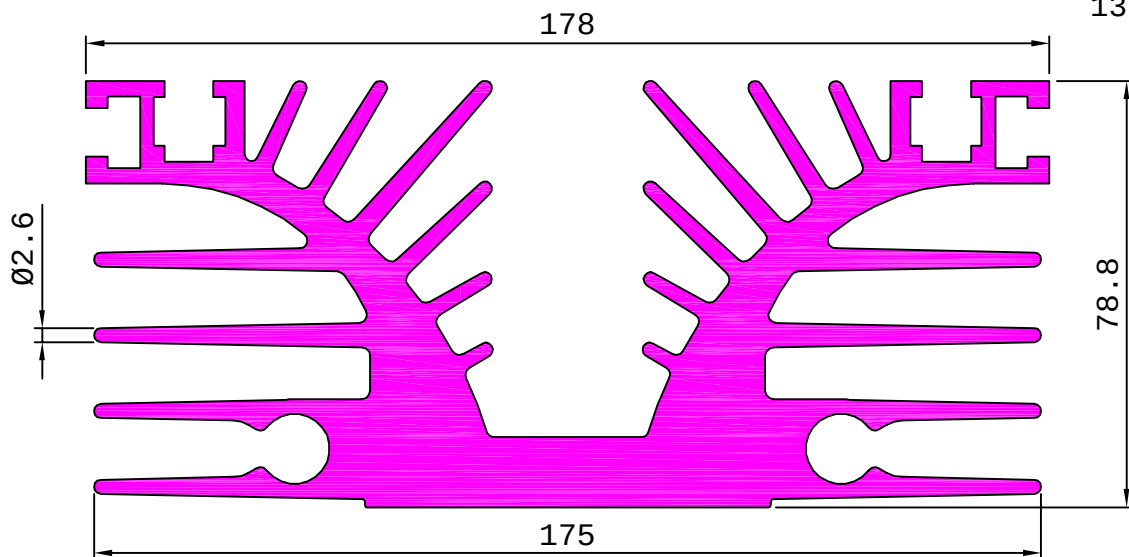
26309

13.932 kg/m



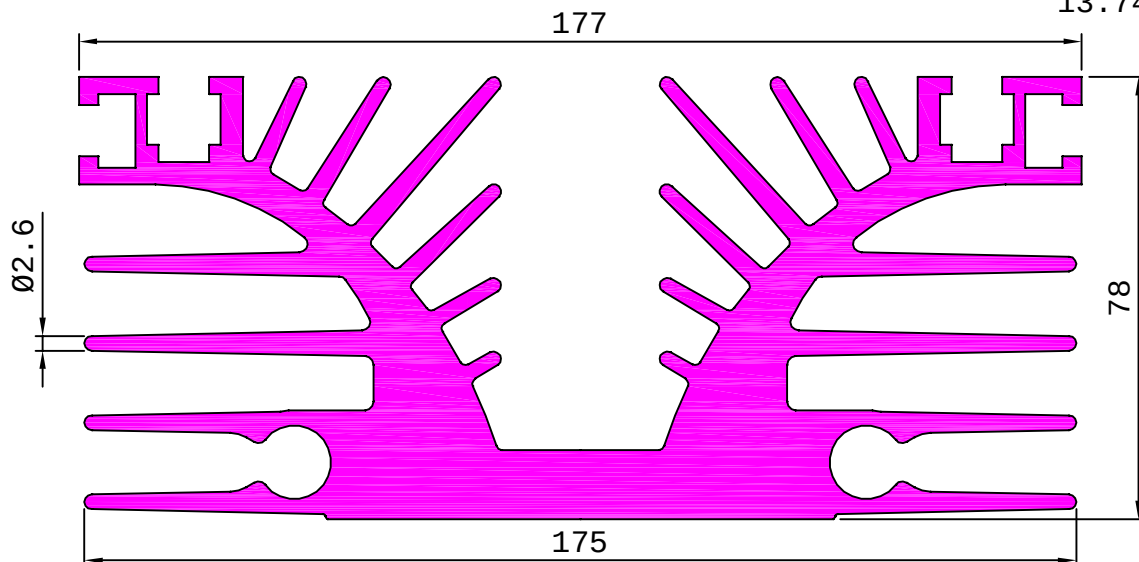
26318

13.933 kg/m



26384

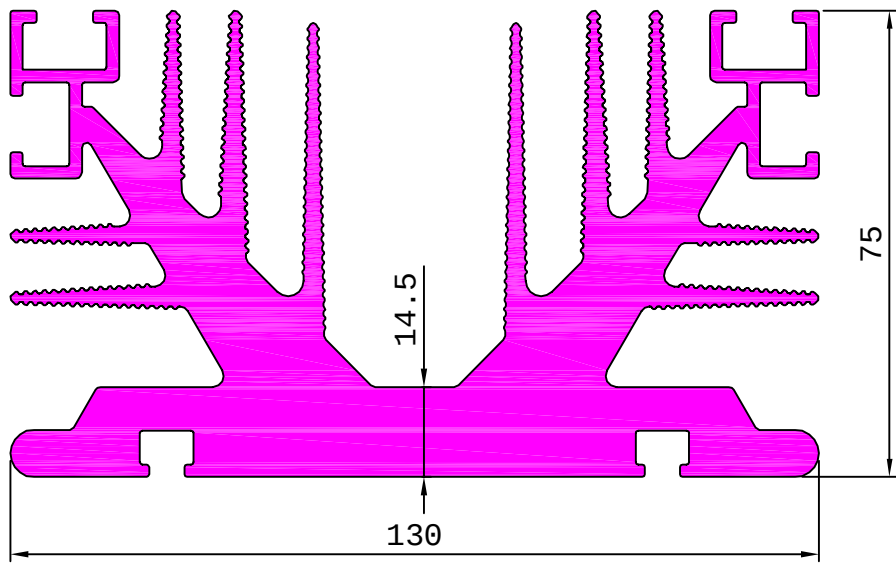
13.747 kg/m



HEAT SINKS

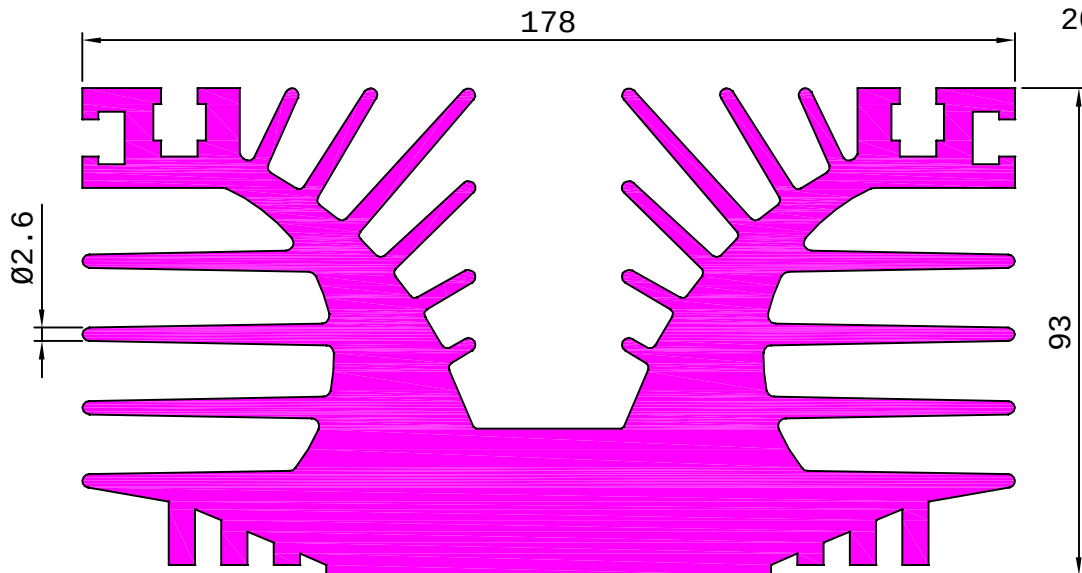
26320

10.746 kg/m



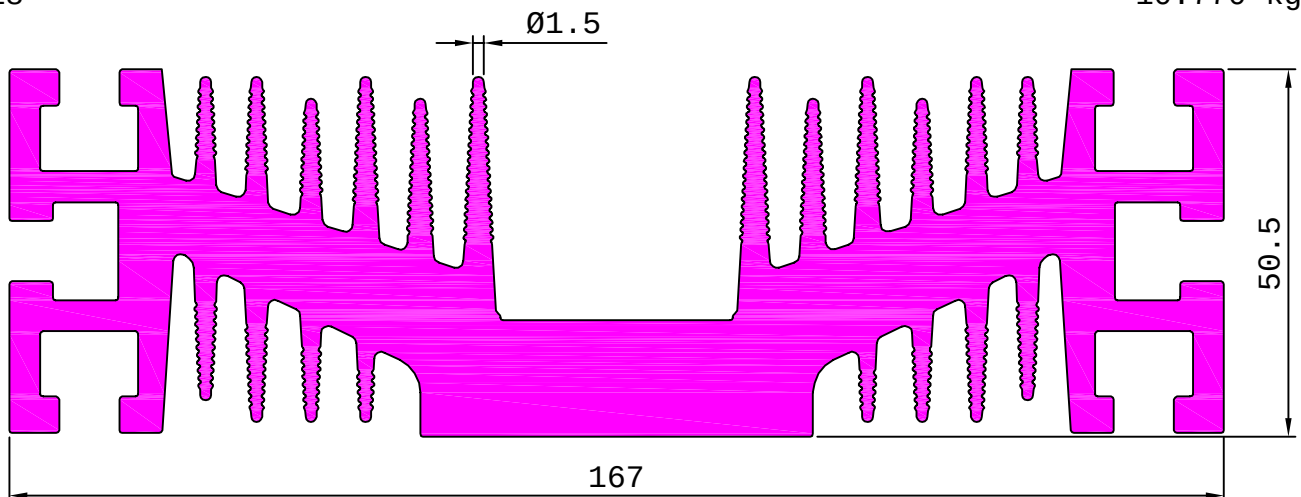
26348

20.574 kg/m



26418

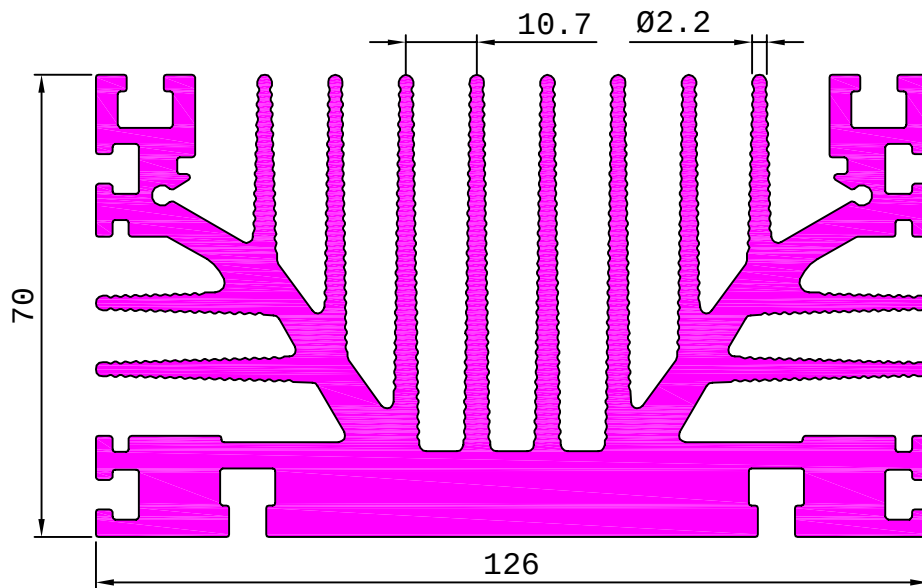
10.770 kg/m



HEAT SINKS

S6430

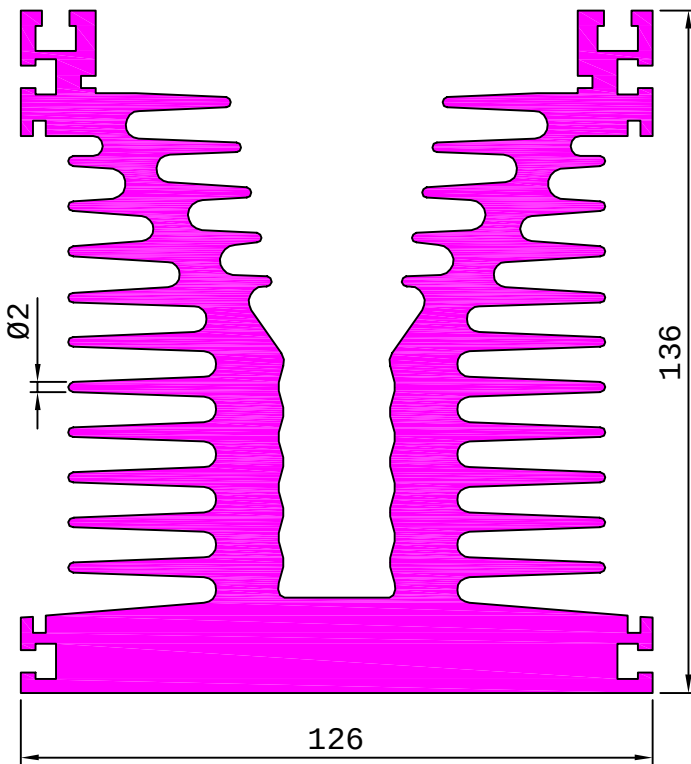
10.428 kg/m



HEAT SINKS

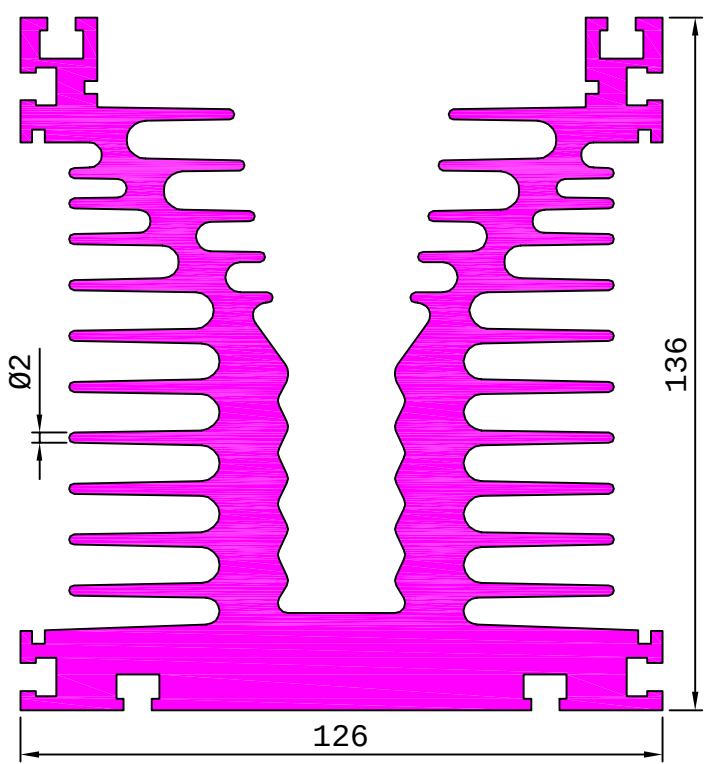
26341

18.157 kg/m



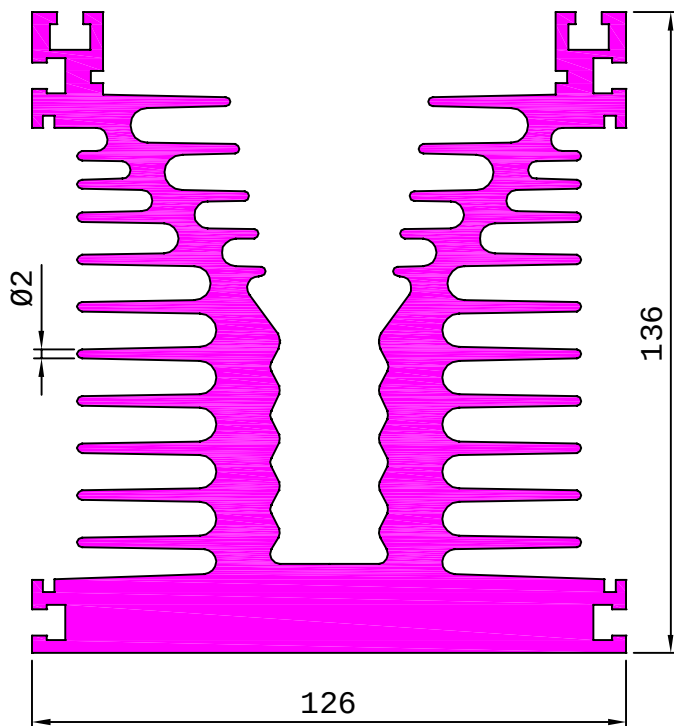
26357

16.282 kg/m



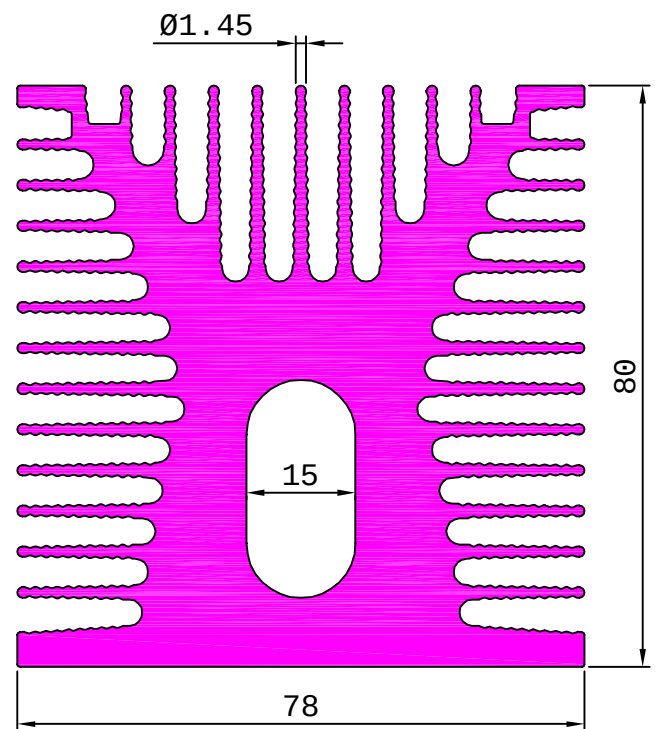
26380

16.568 kg/m



33638

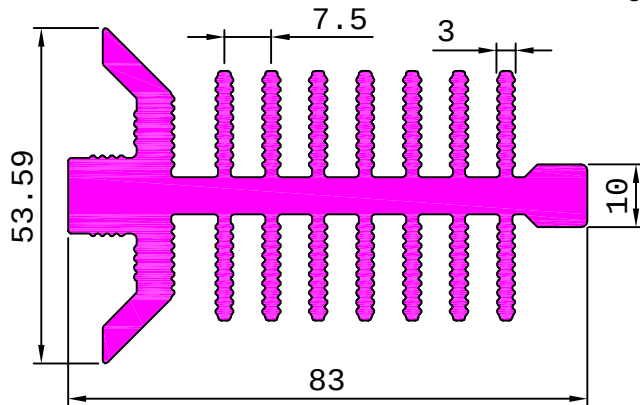
8.752 kg/m



HEAT SINKS

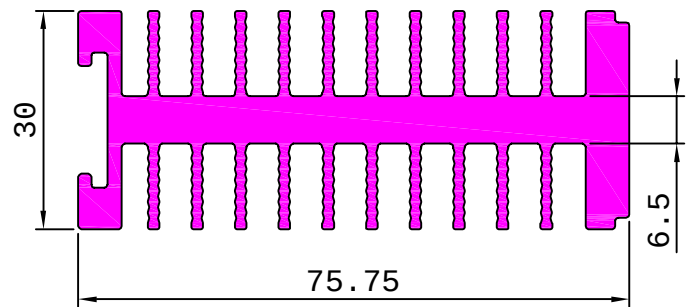
26413

3.927 kg/m



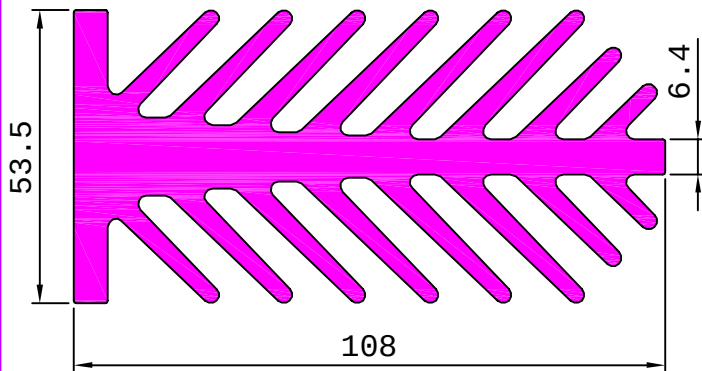
33524

2.797 kg/m



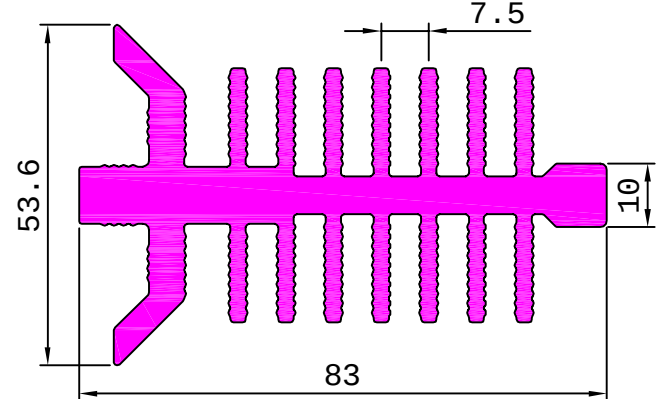
33656

7.507 kg/m



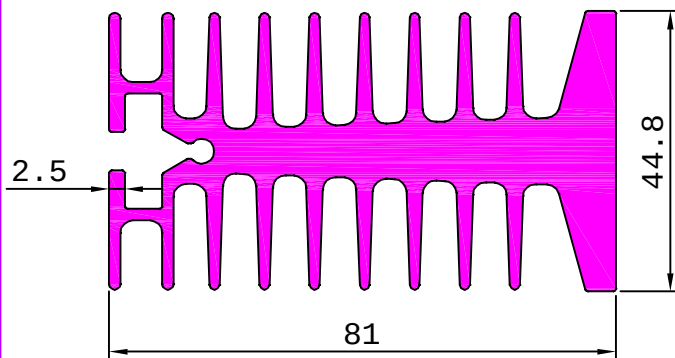
33636

4.033 kg/m



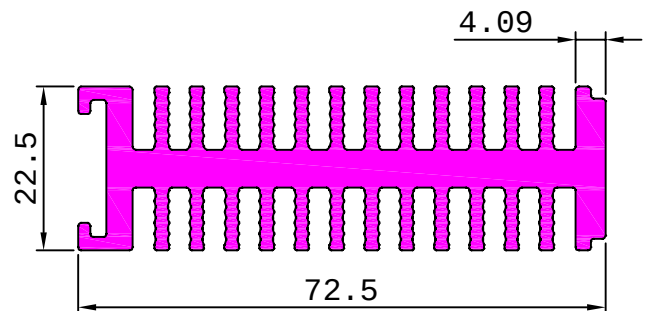
33615

4.339 kg/m



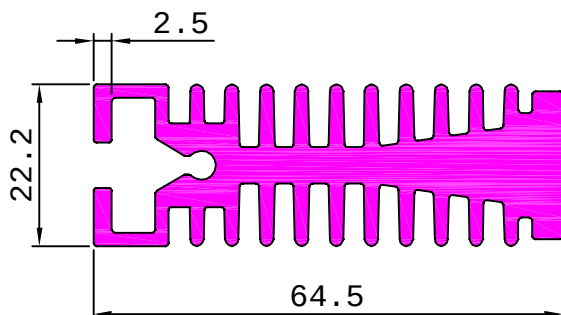
33611

2.389 kg/m



33597

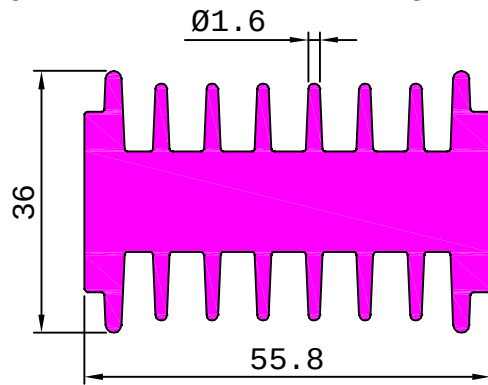
2.225 kg/m



HEAT SINKS

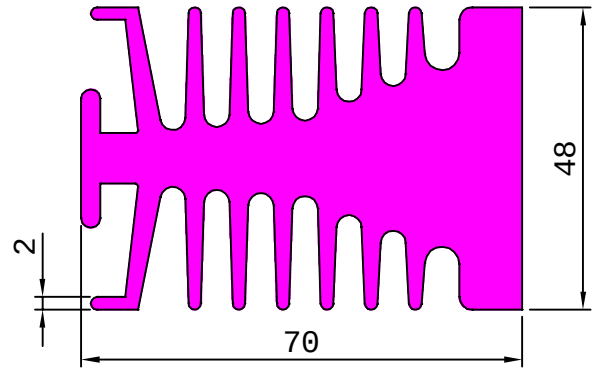
33625

3.113 kg/m



26301

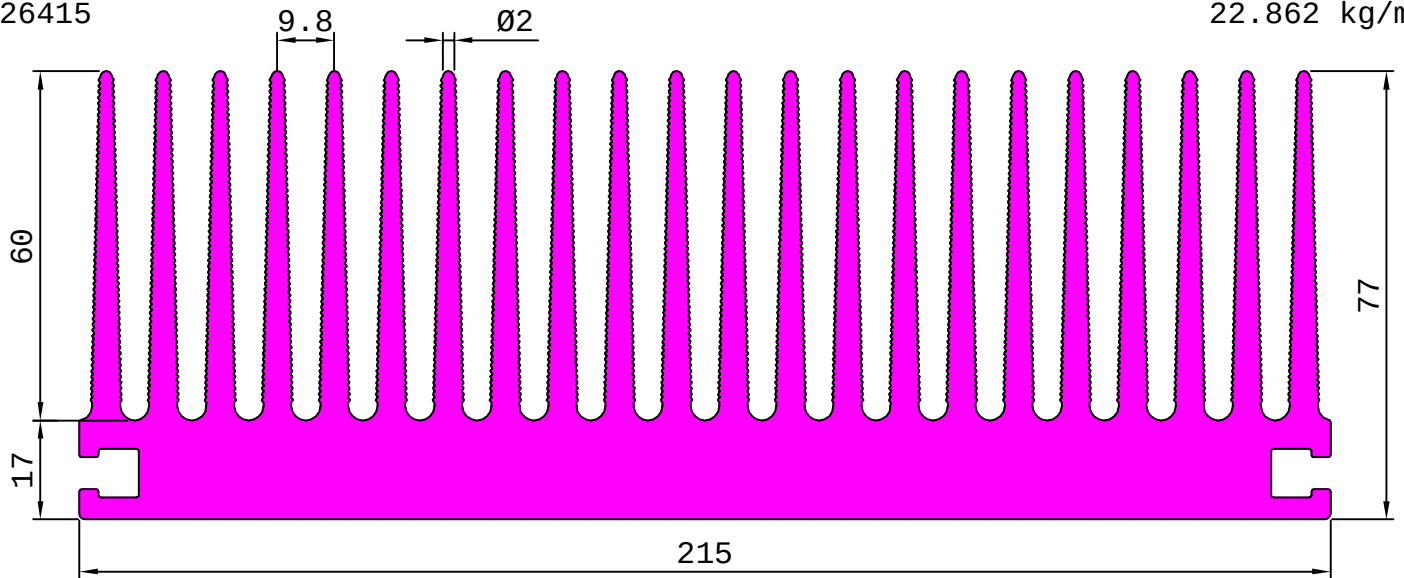
5.511 kg/m



HEAT SINKS

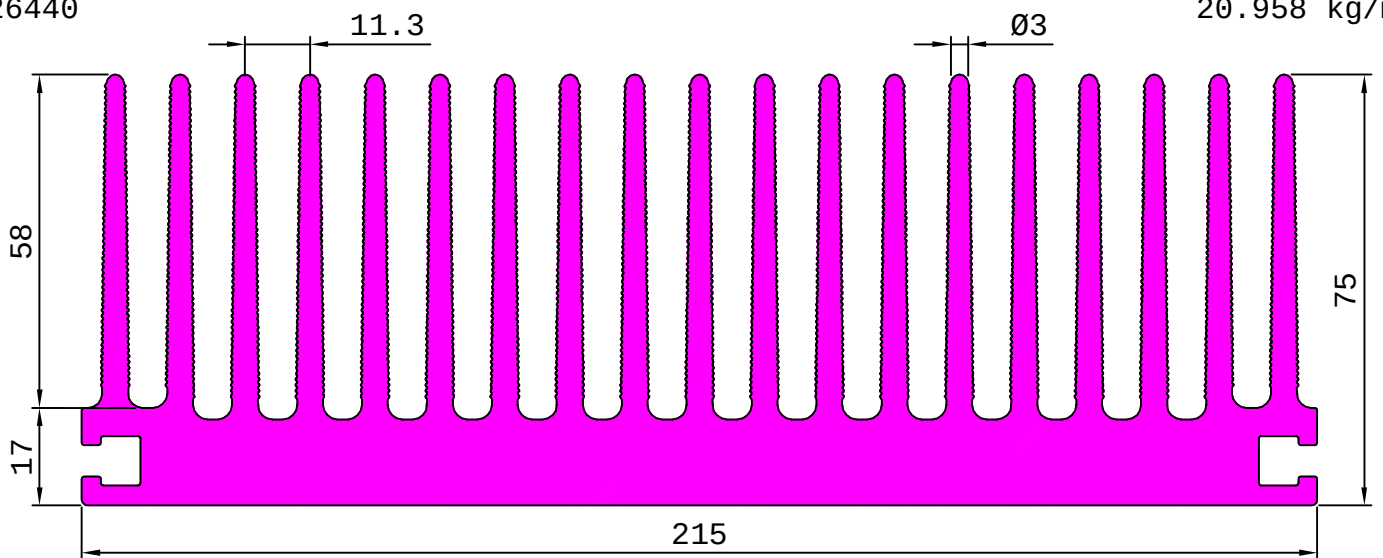
26415

22.862 kg/m



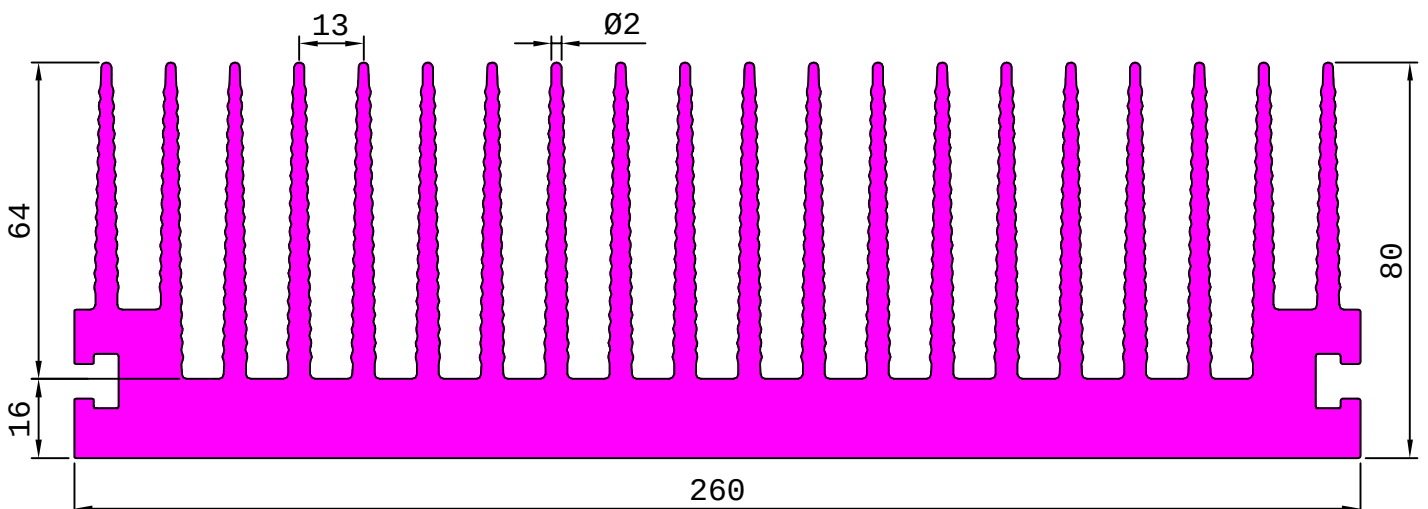
26440

20.958 kg/m



33576

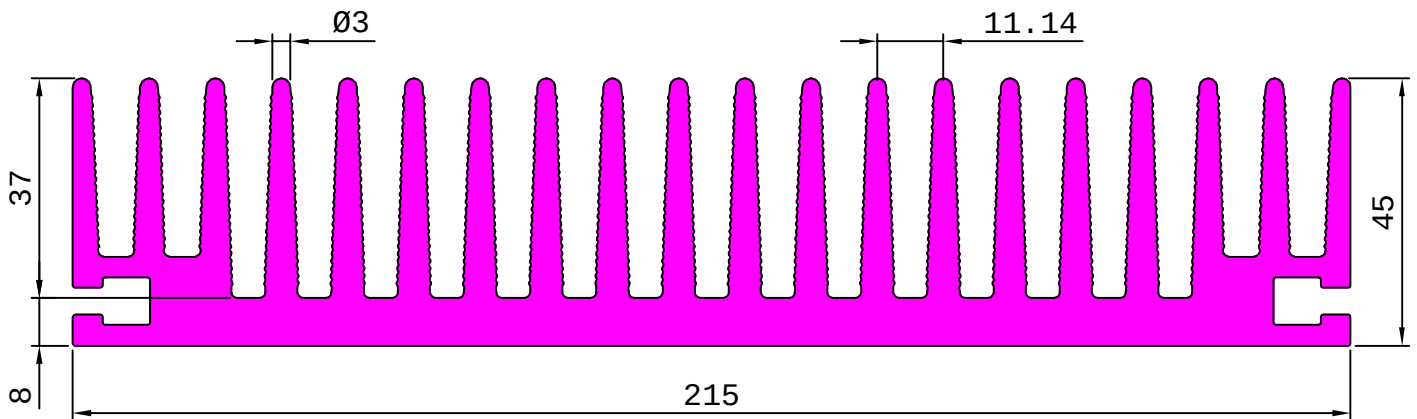
24.044 kg/m



HEAT SINKS

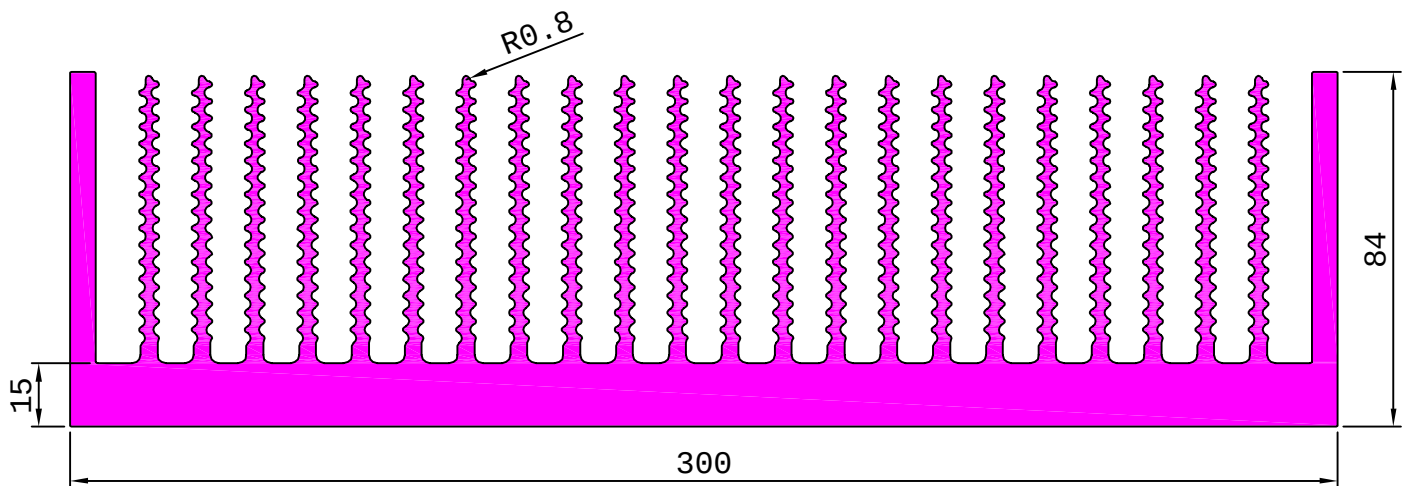
33630

13.286 kg/m

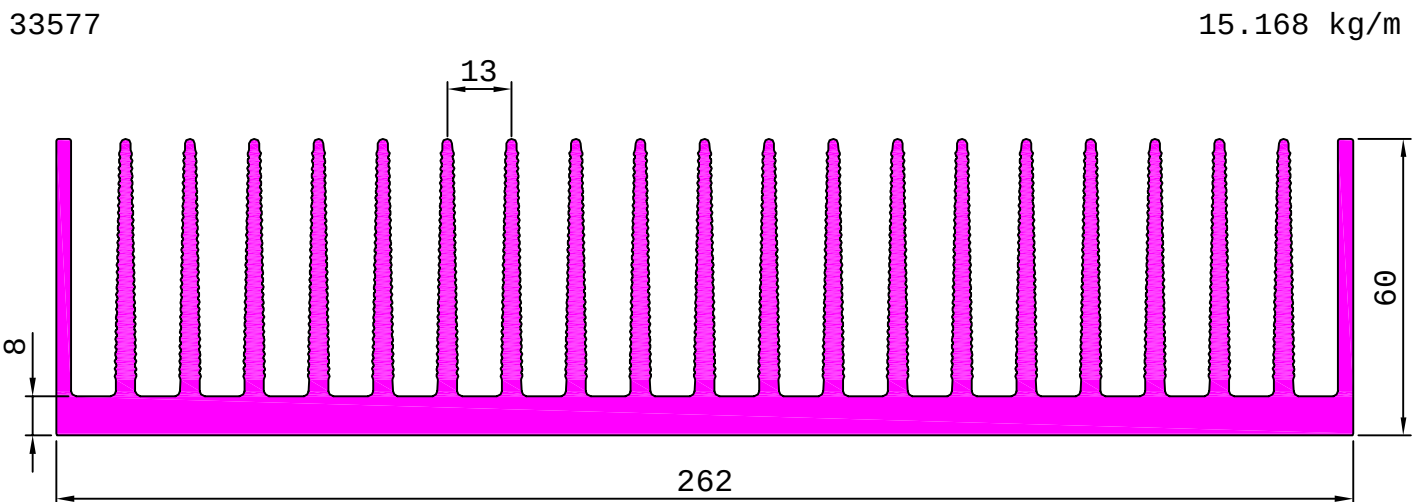
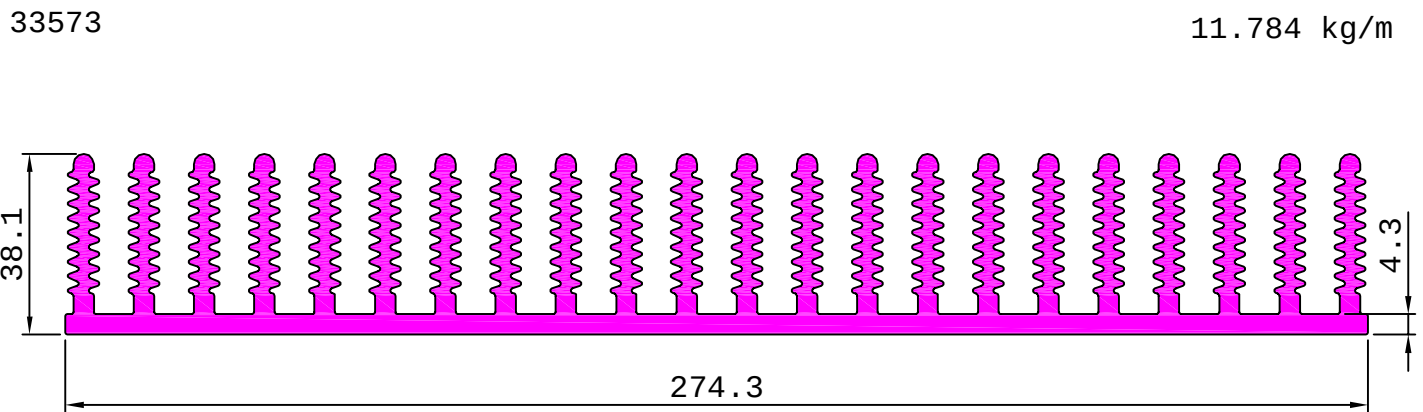
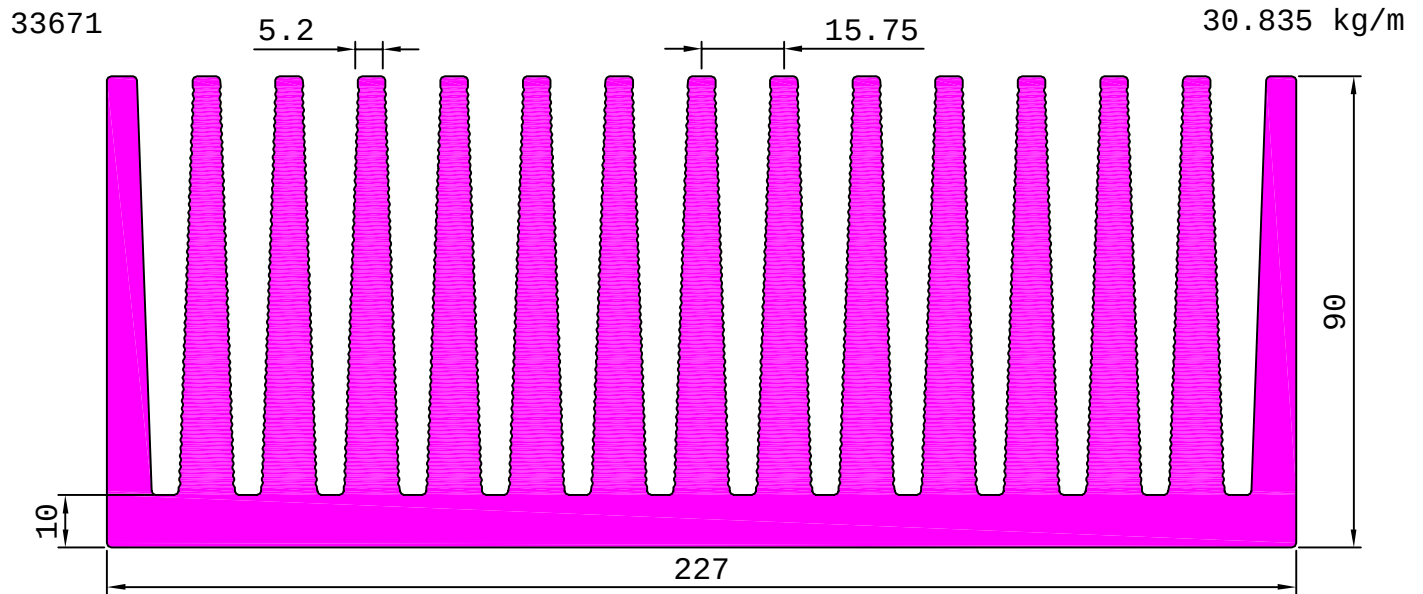


33535

26.514 kg/m



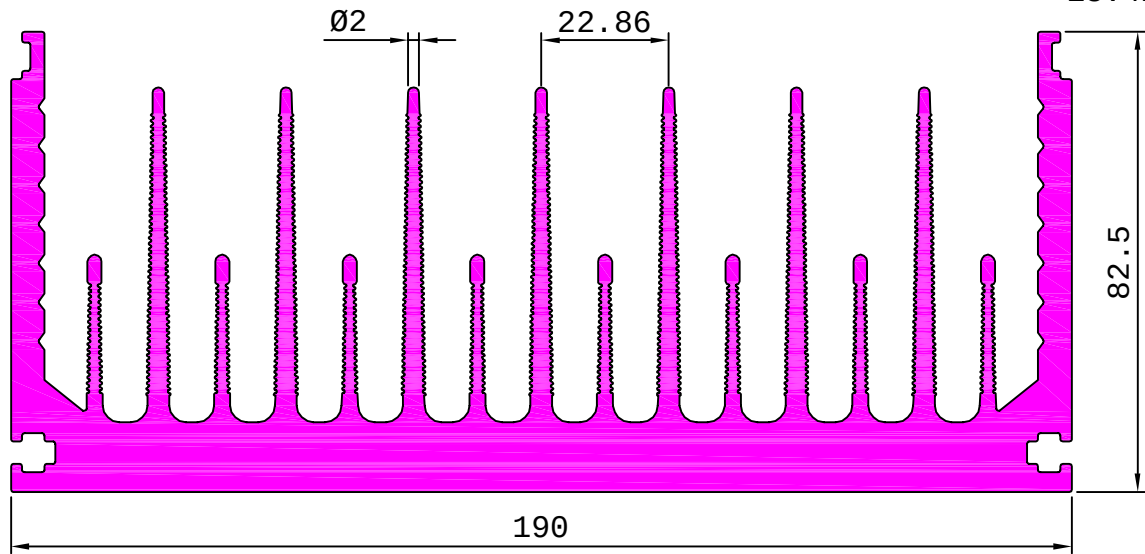
HEAT SINKS



HEAT SINKS

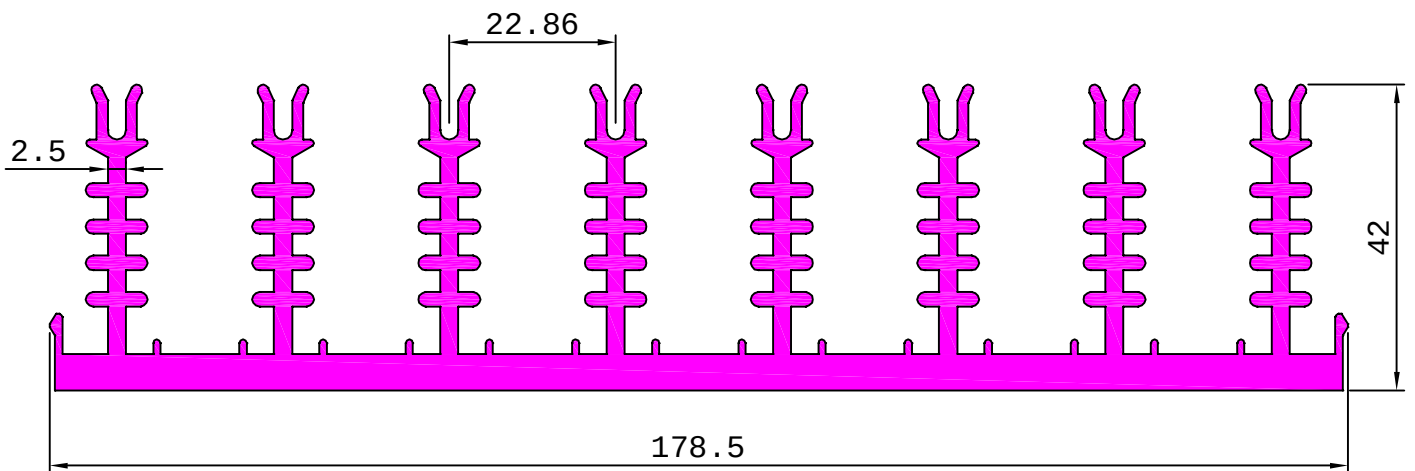
26371

13.416 kg/m



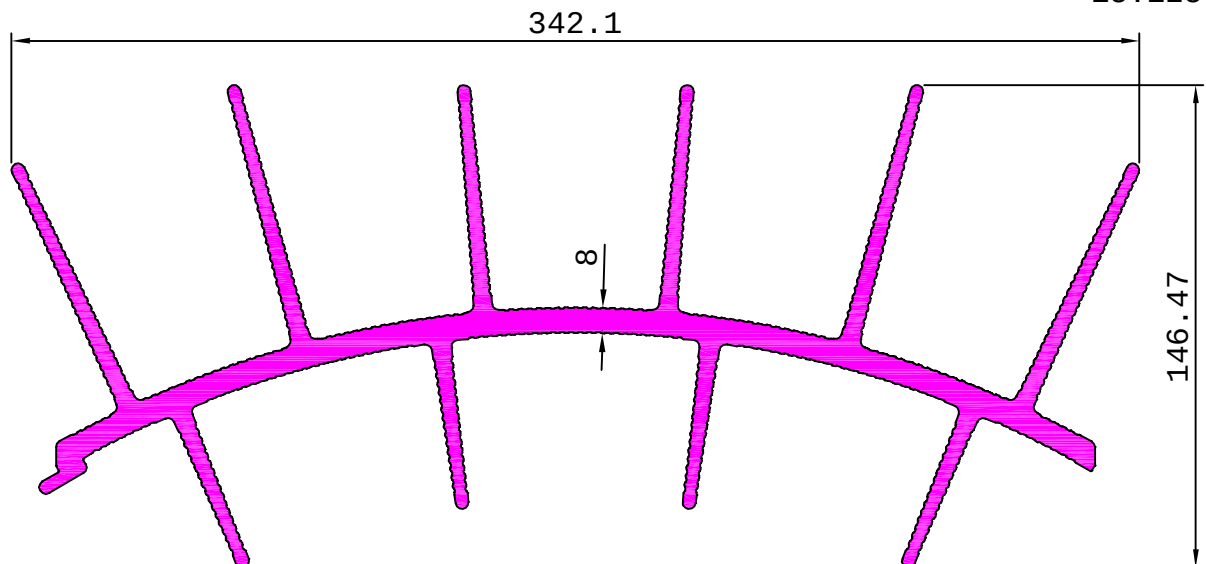
26379

5.762 kg/m



33510

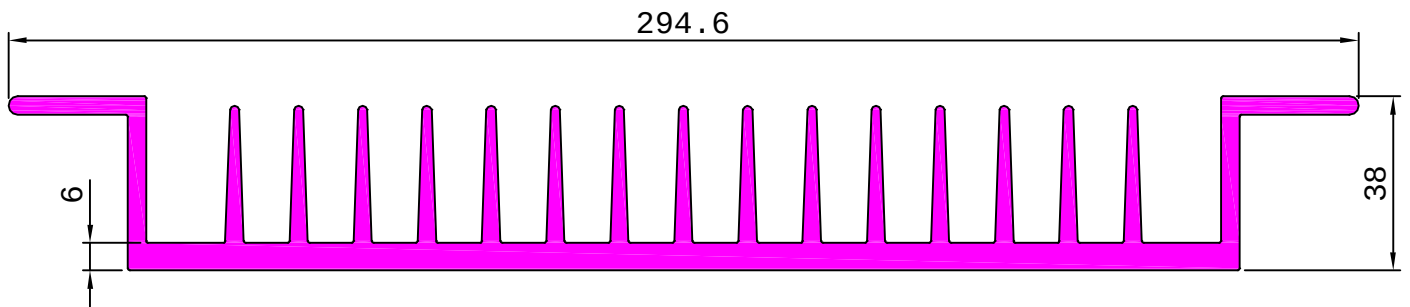
15.125 kg/m



HEAT SINKS

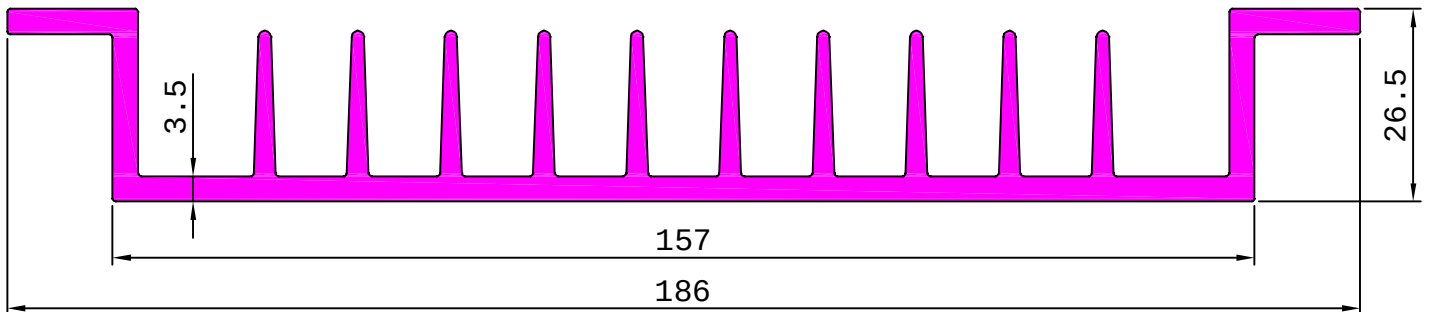
33604

8.764 kg/m



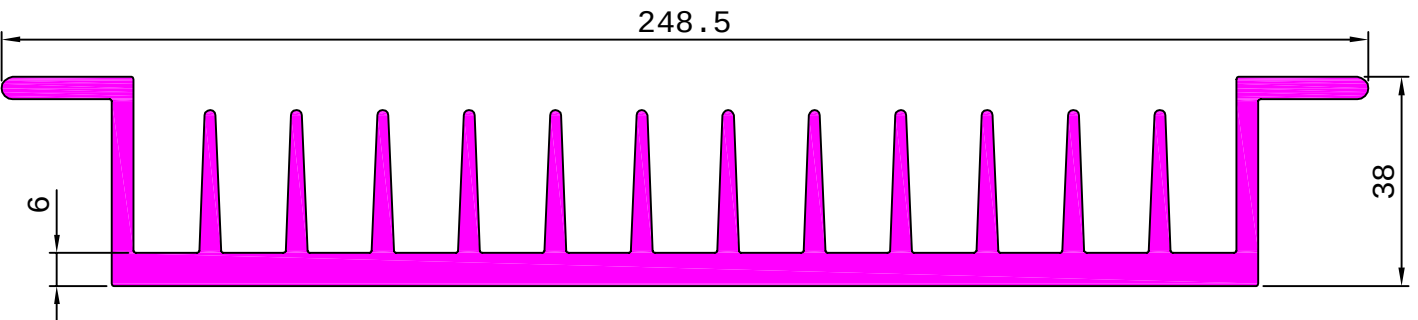
33583

3.440 kg/m



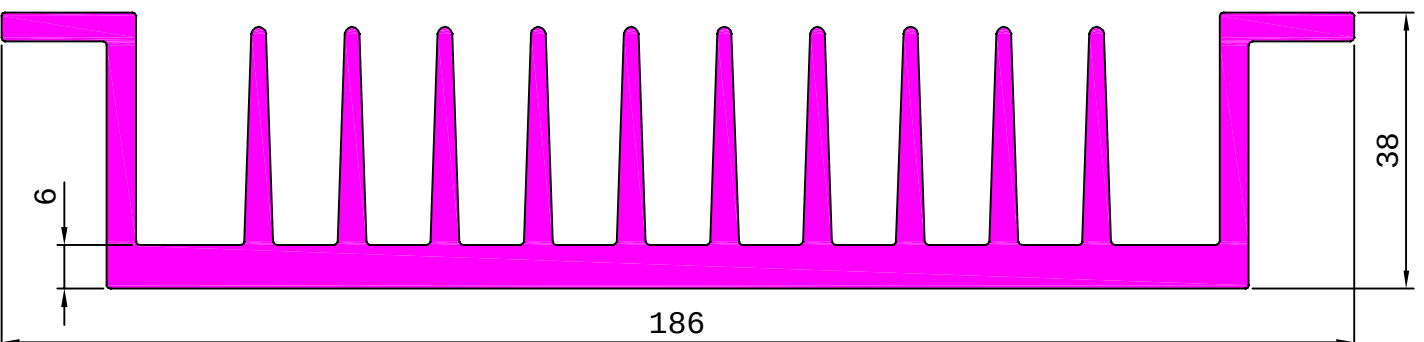
33598

6.975 kg/m



33634

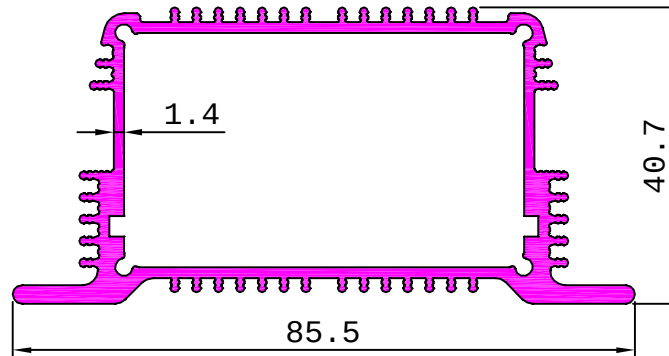
5.939 kg/m



HEAT SINKS

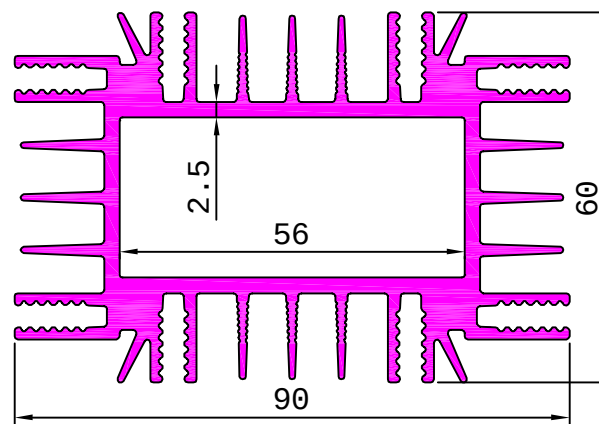
26390

1.368 kg/m



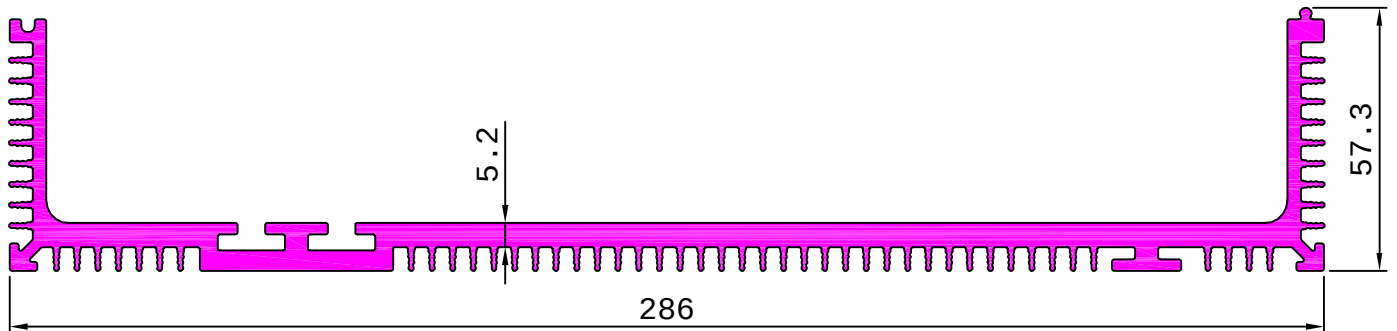
33561

3.562 kg/m



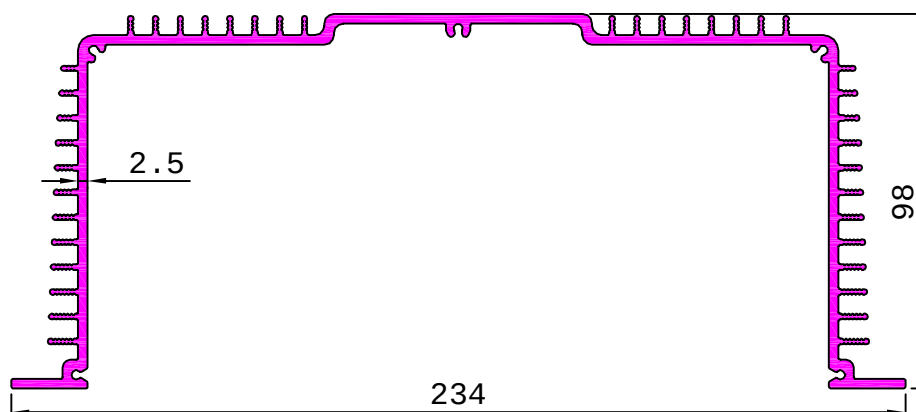
33578

6.334 kg/m



33618

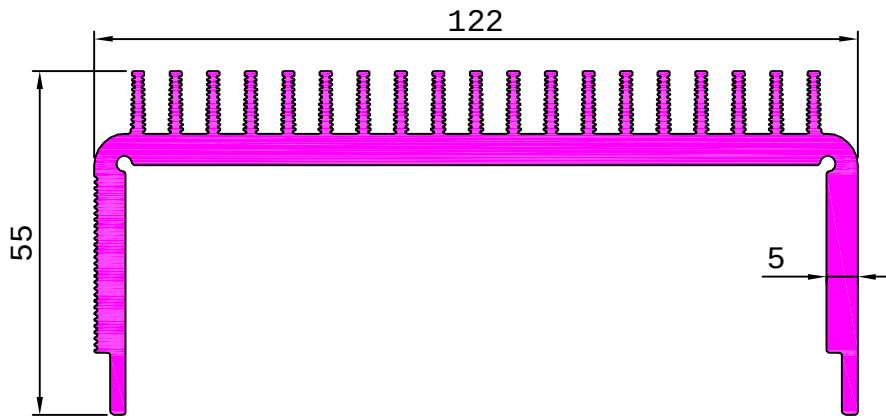
3.810 kg/m



HEAT SINKS

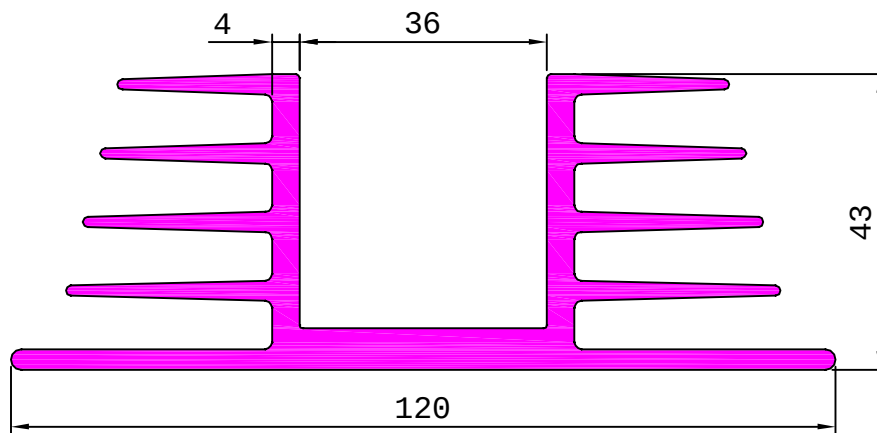
26476

3.409 kg/m



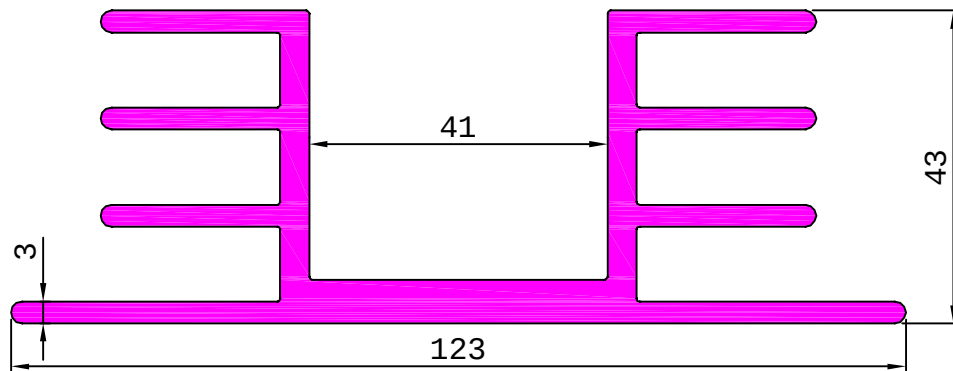
26446

3.390 kg/m



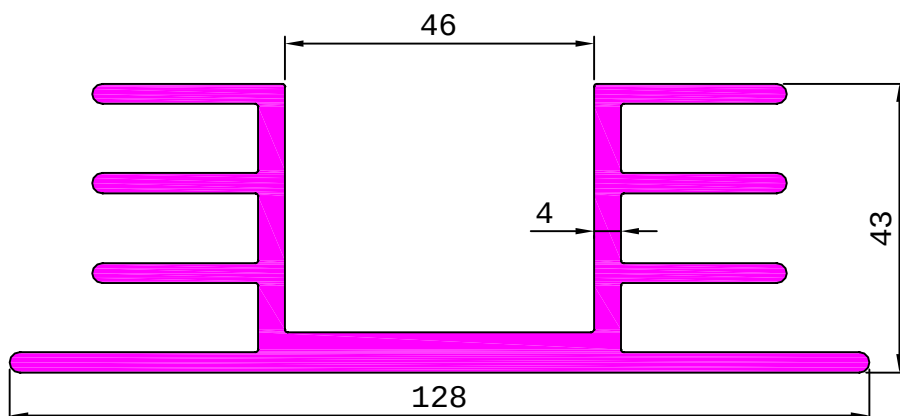
33536

3.373 kg/m



33651

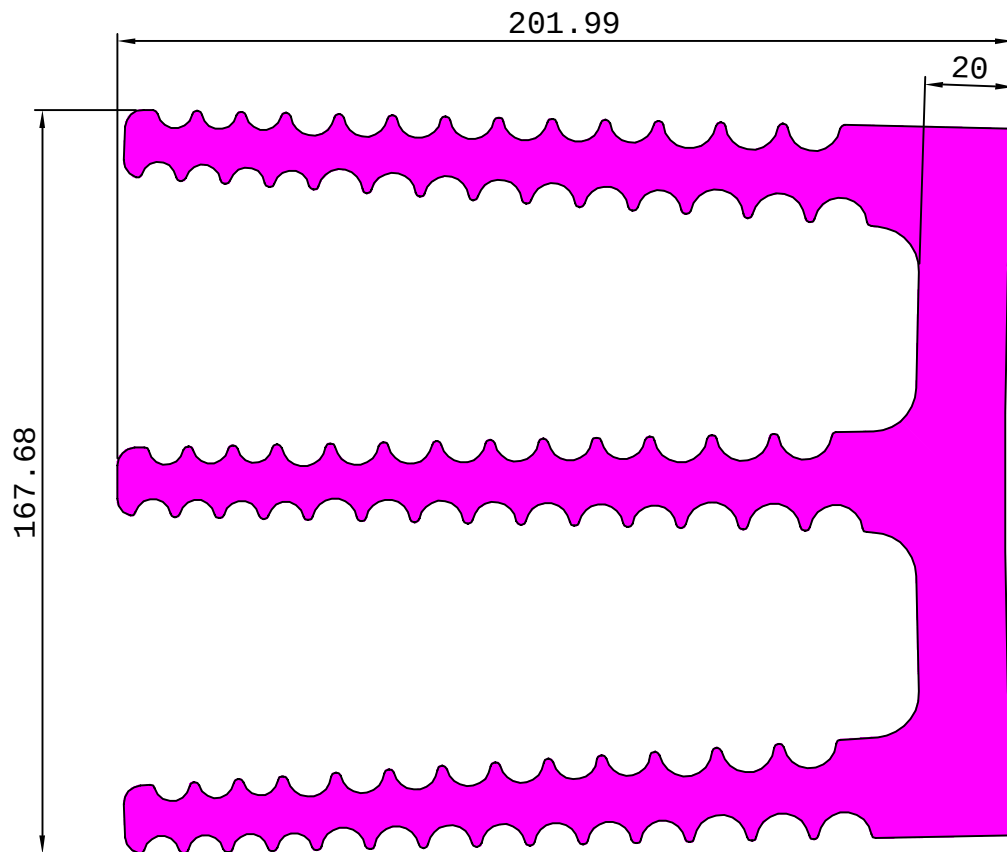
3.454 kg/m



HEAT SINKS

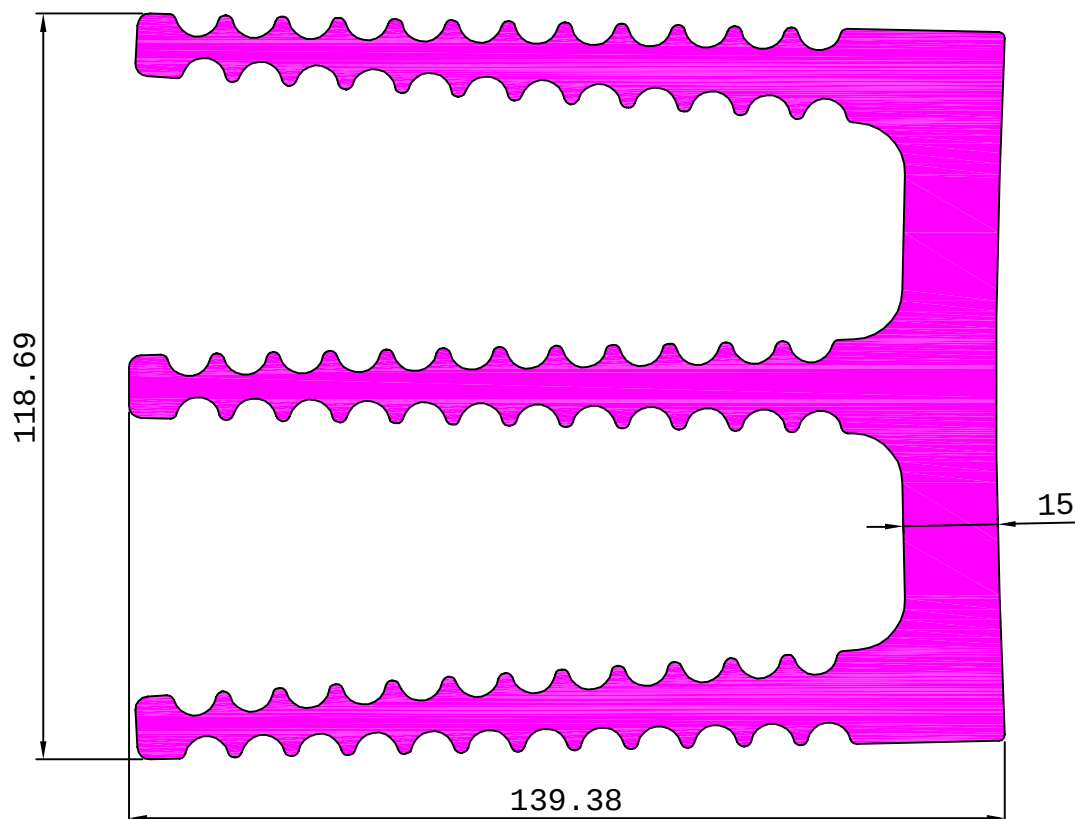
33538

28.089 kg/m



G100003

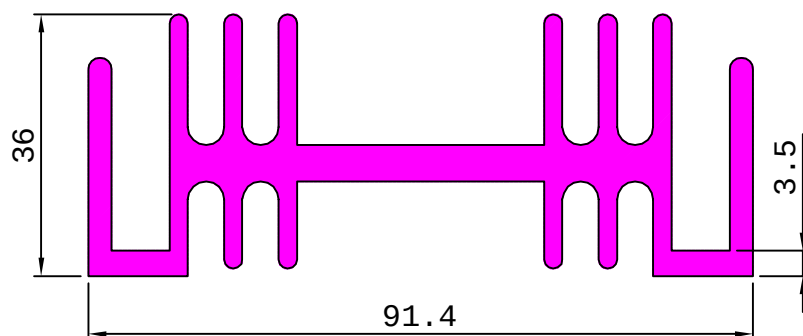
13.457 kg/m



HEAT SINKS

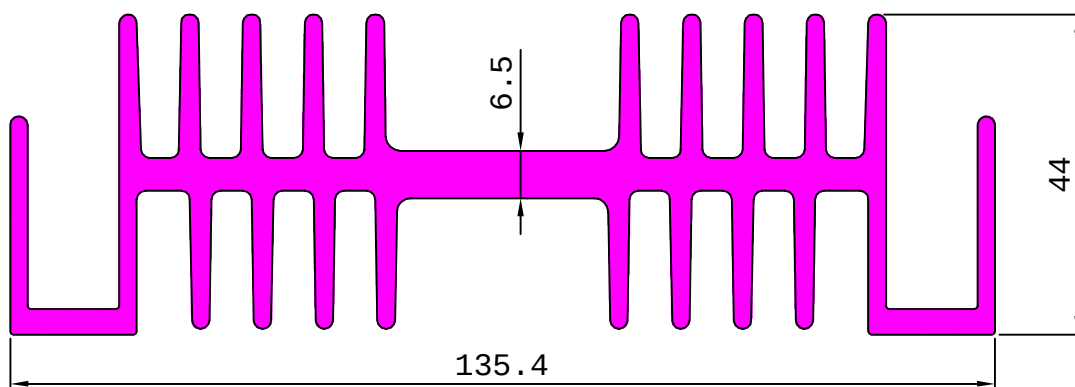
26302

2.864 kg/m



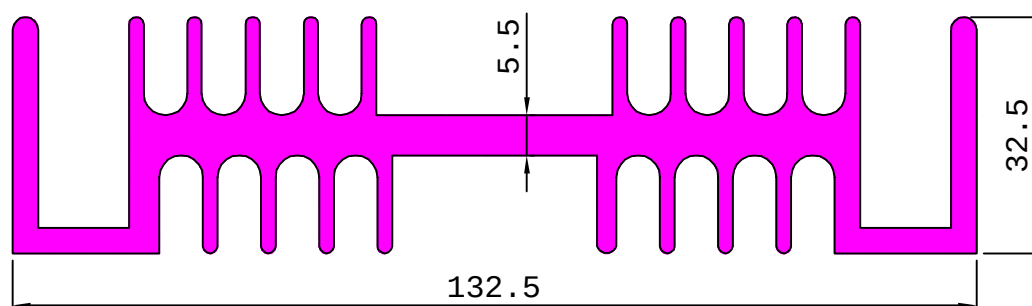
26303

4.860 kg/m



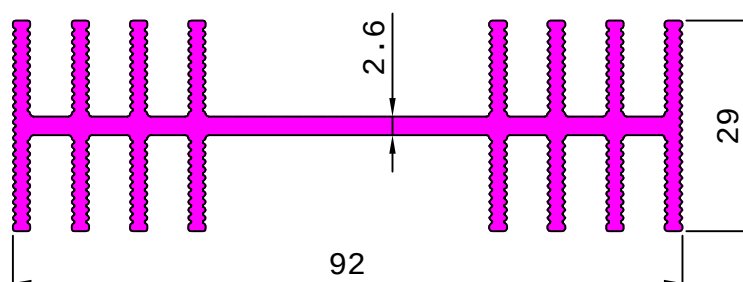
26304

4.097 kg/m



26305

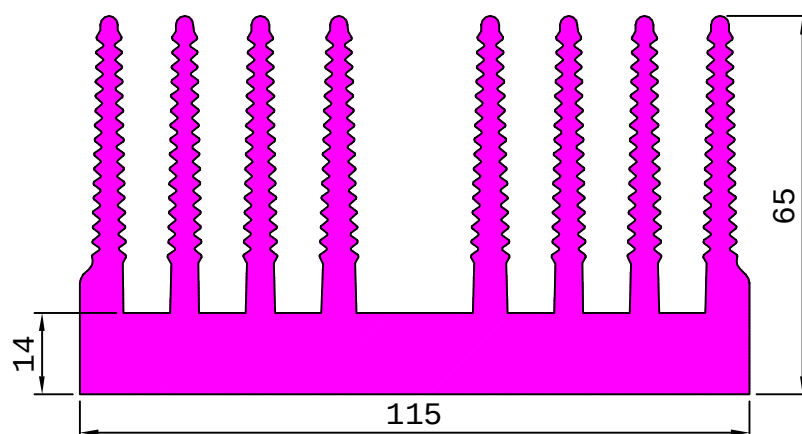
1.824 kg/m



HEAT SINKS

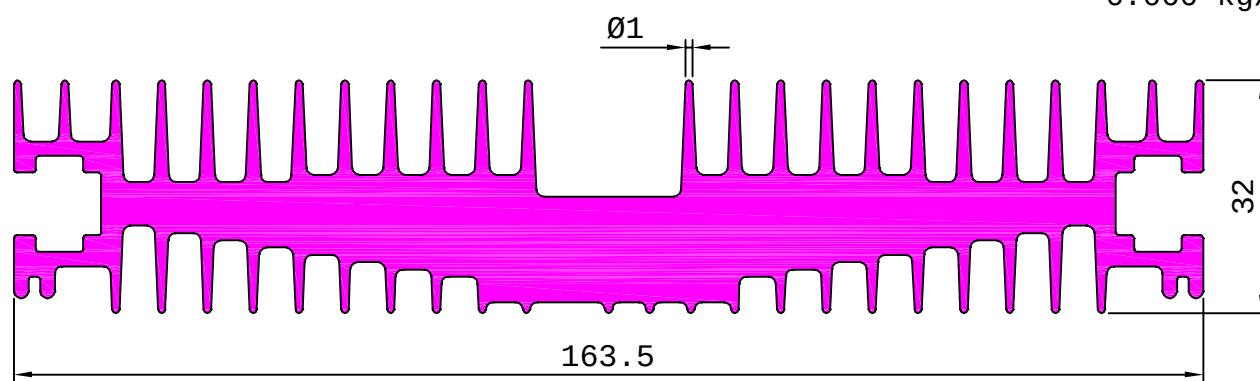
26308

8.990 kg/m



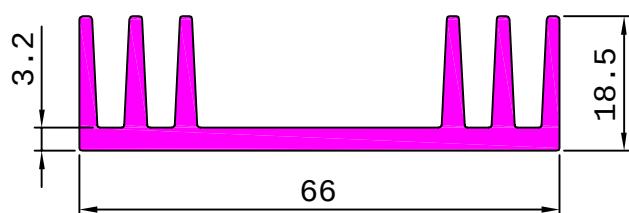
26310

6.666 kg/m



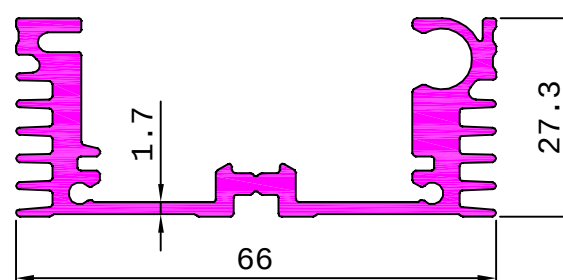
26312

1.146 kg/m



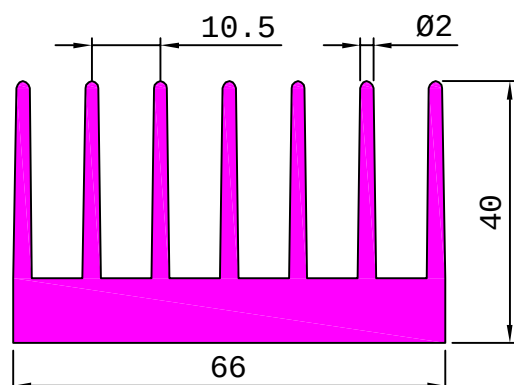
26313

1.177 kg/m



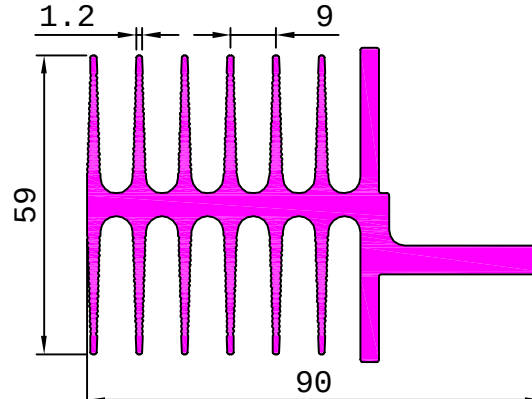
26358

3.113 kg/m



26373

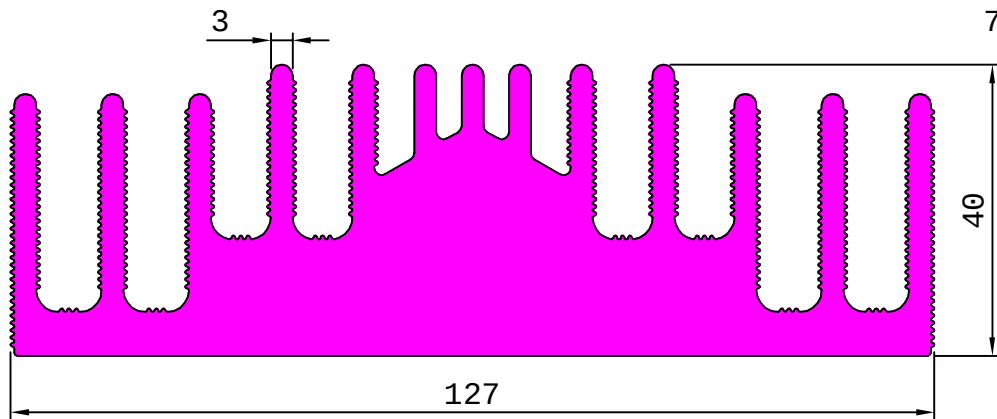
3.629 kg/m



HEAT SINKS

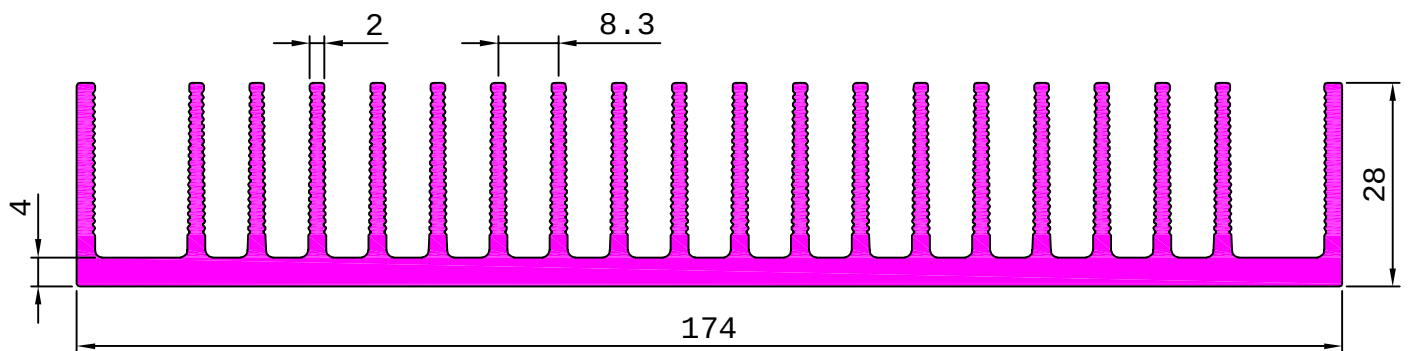
26337

7.722 kg/m



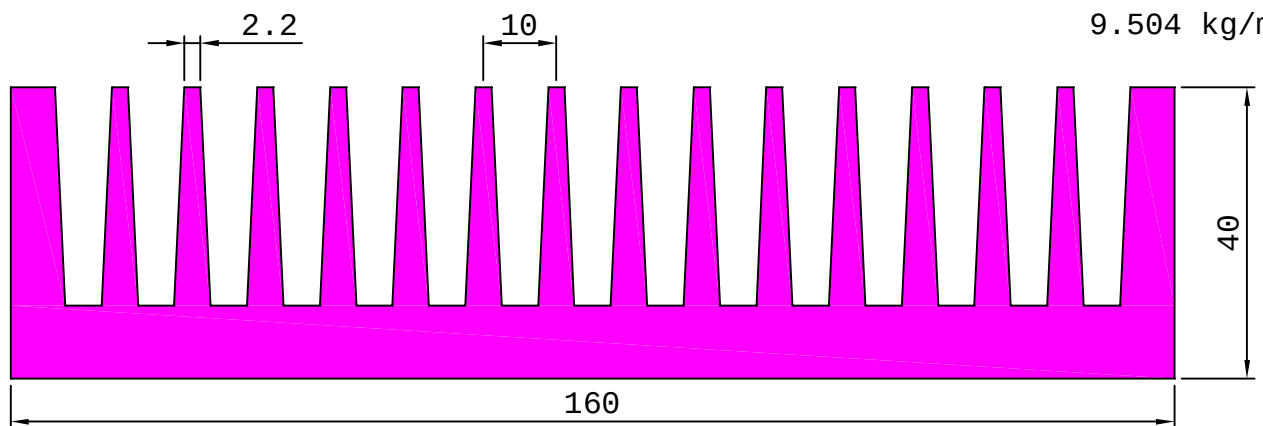
26317

4.558 kg/m



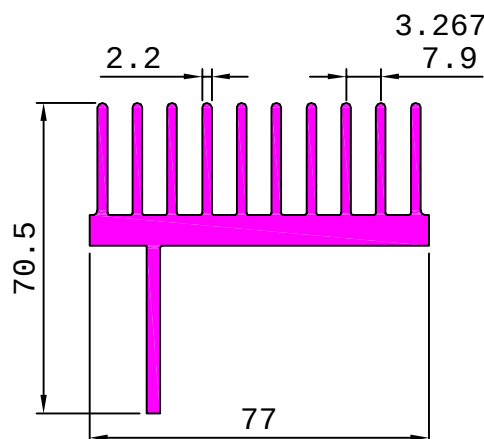
26323

9.504 kg/m



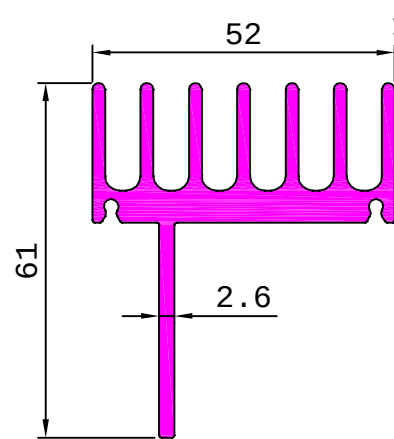
26338

3.267 kg/m



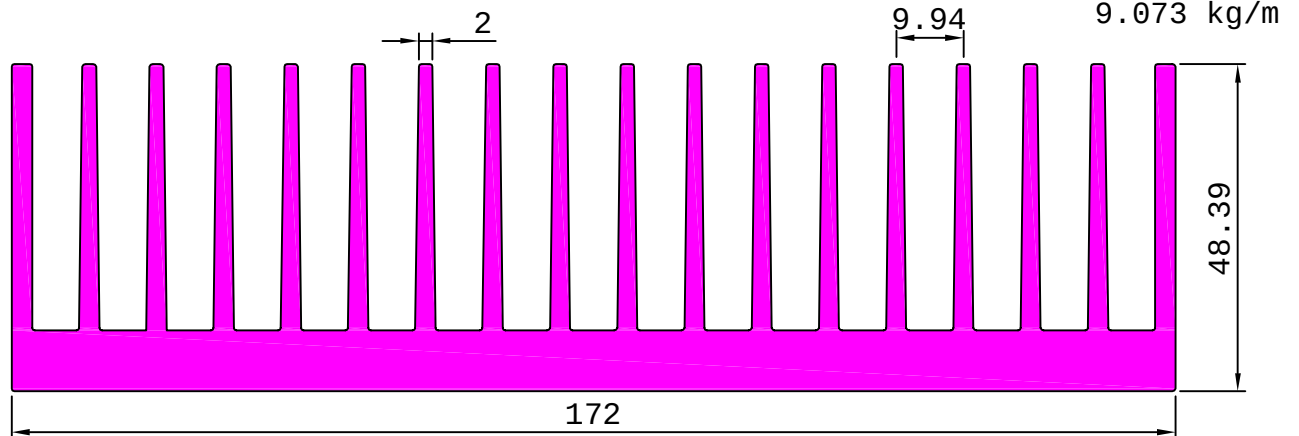
26353

1.788 kg/m



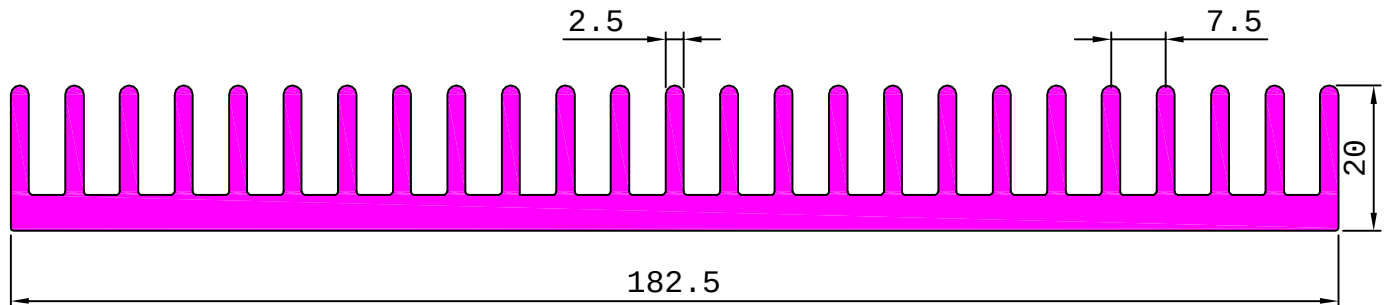
HEAT SINKS

26345



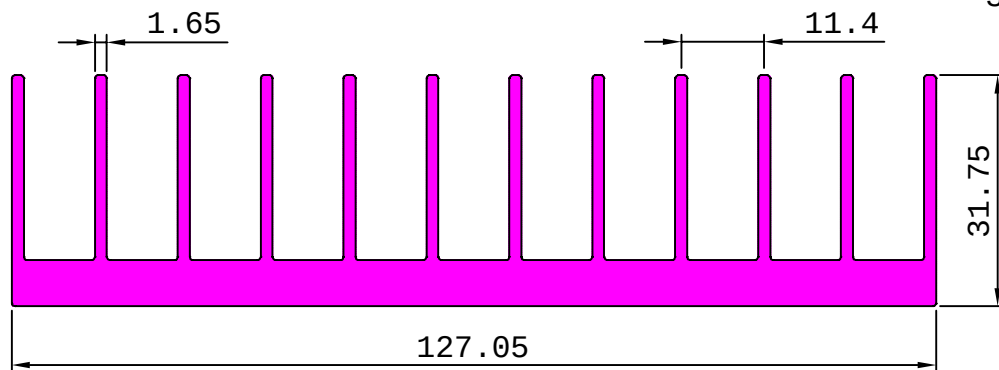
26356

4.953 kg/m



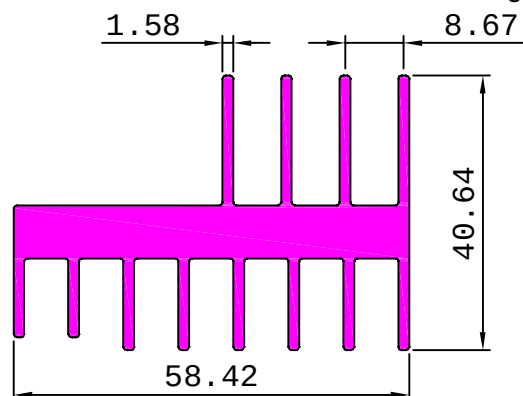
26360

3.535 kg/m



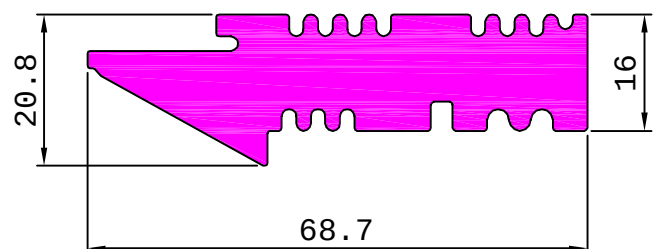
26365

2.013 kg/m



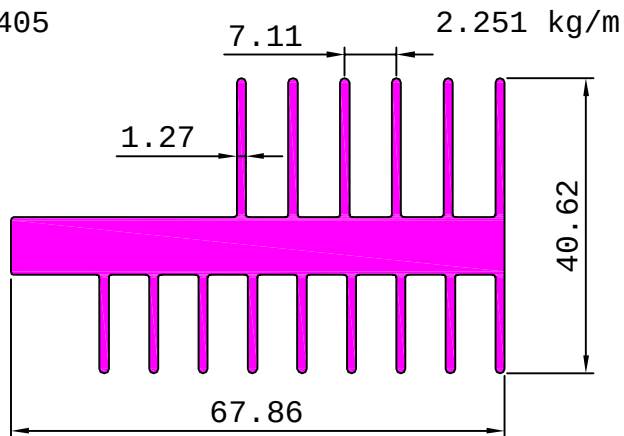
26370

2.345 kg/m

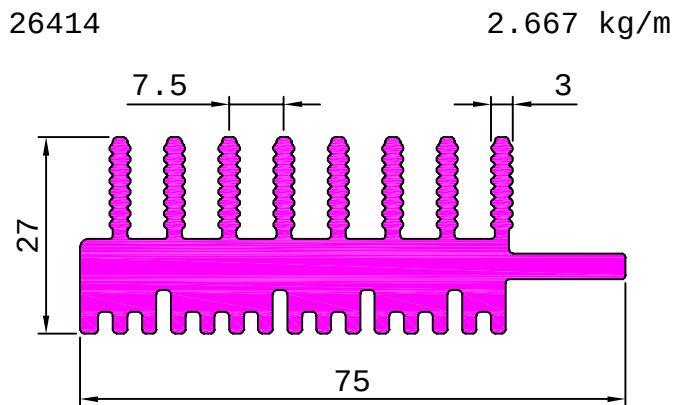


HEAT SINKS

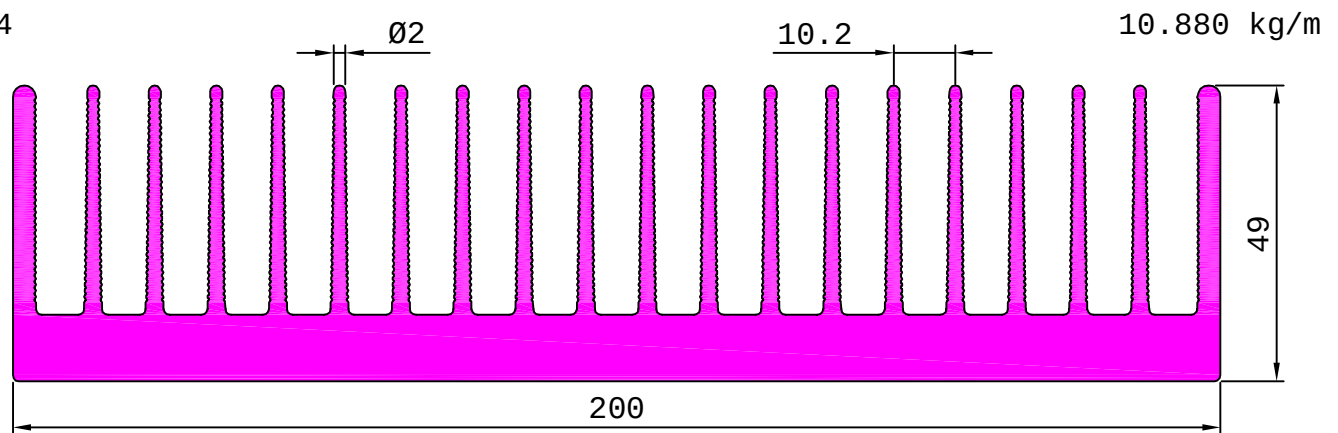
26405



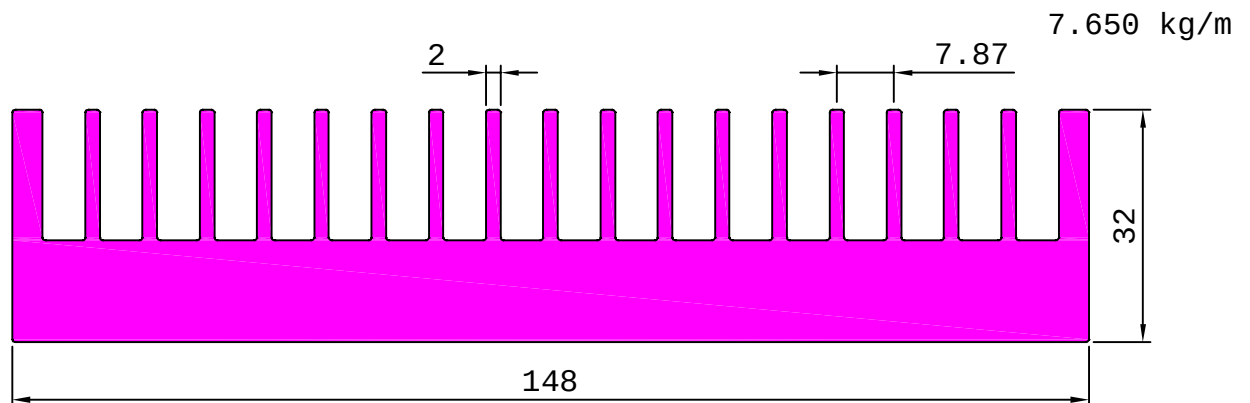
26414



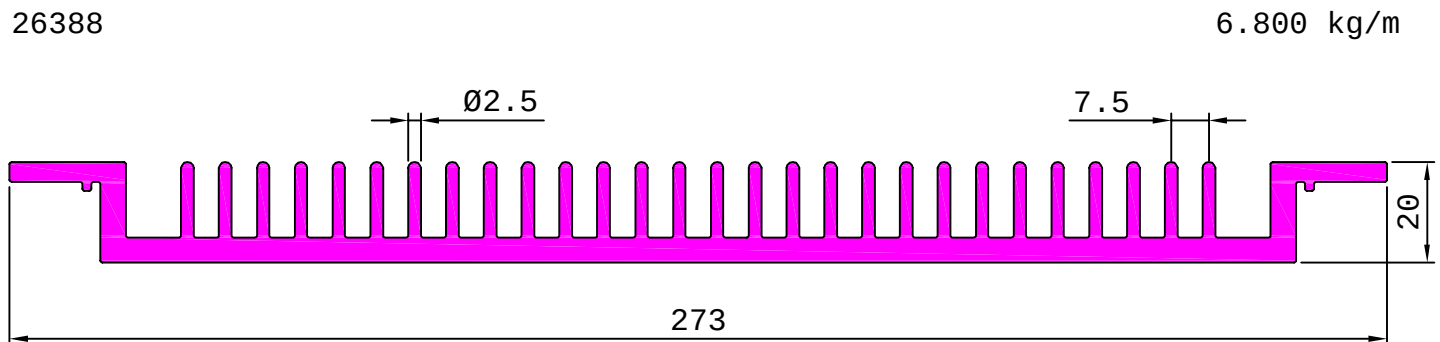
26374



26382



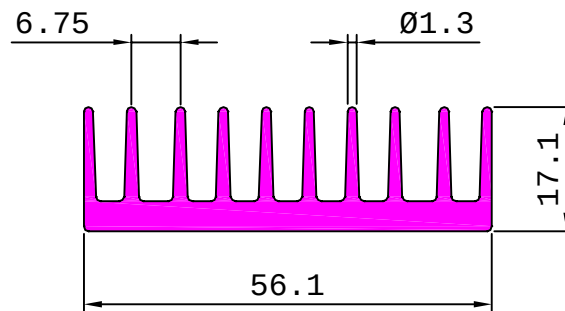
26388



HEAT SINKS

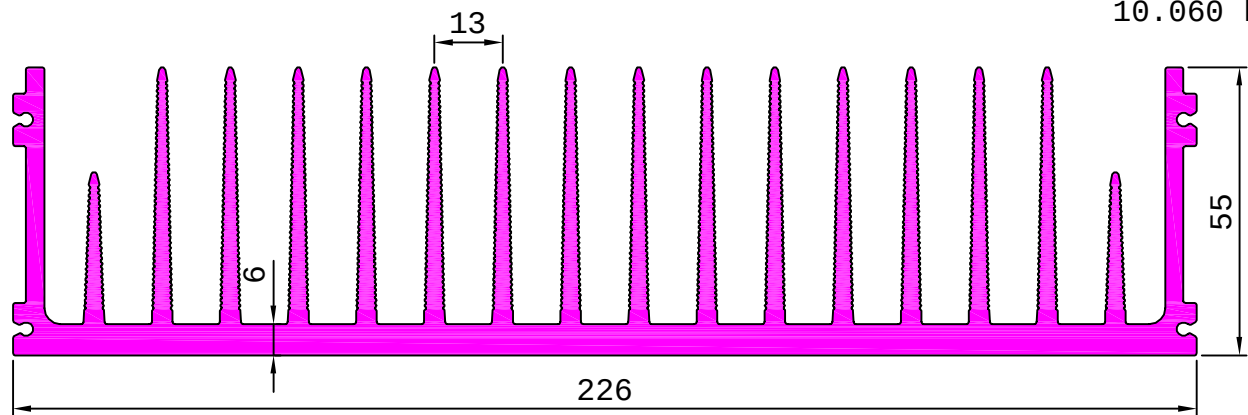
26419

1.189 kg/m



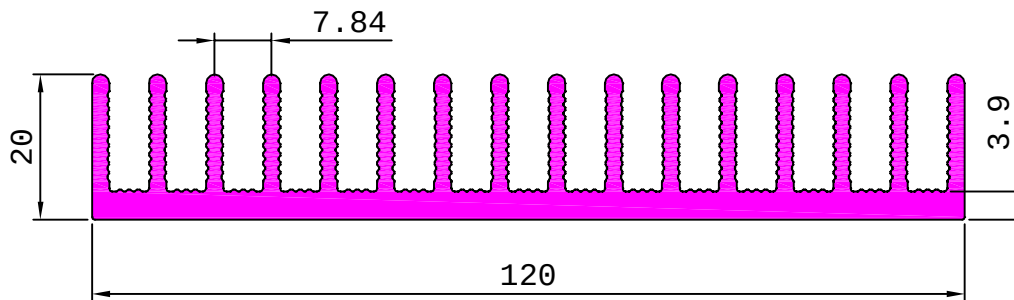
26424

10.060 kg/m



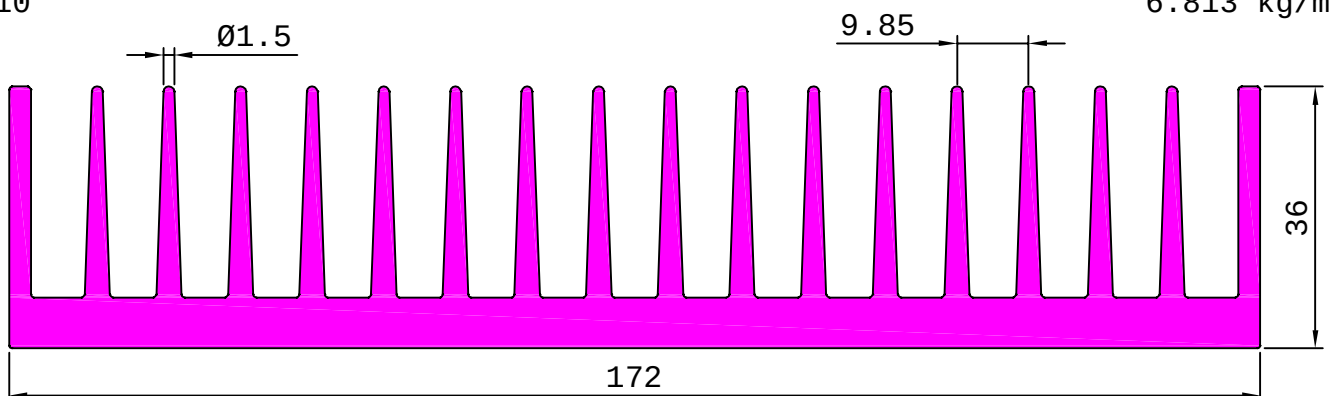
26436

2.787 kg/m



26410

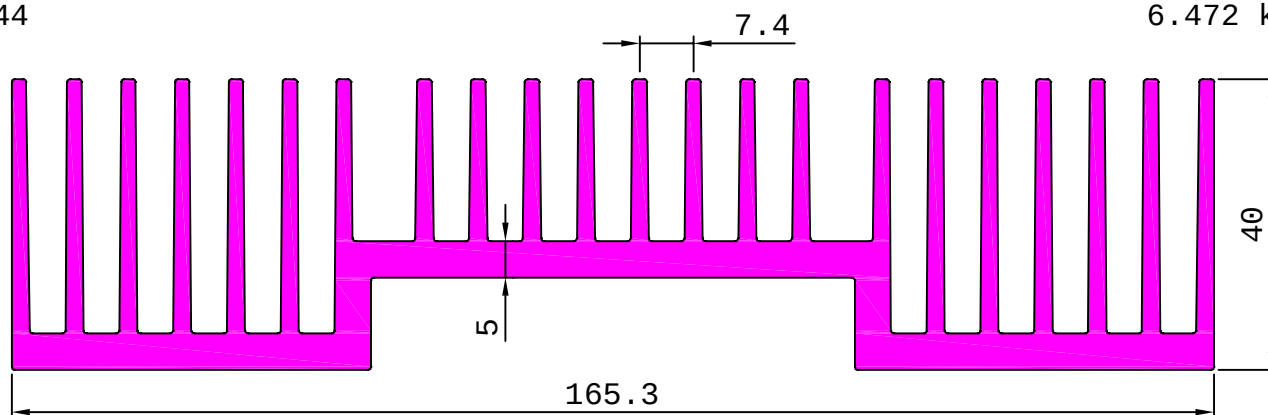
6.813 kg/m



HEAT SINKS

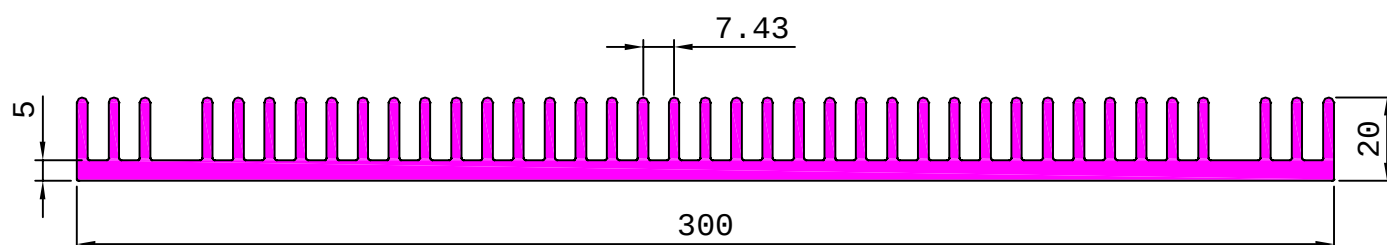
26444

6.472 kg/m



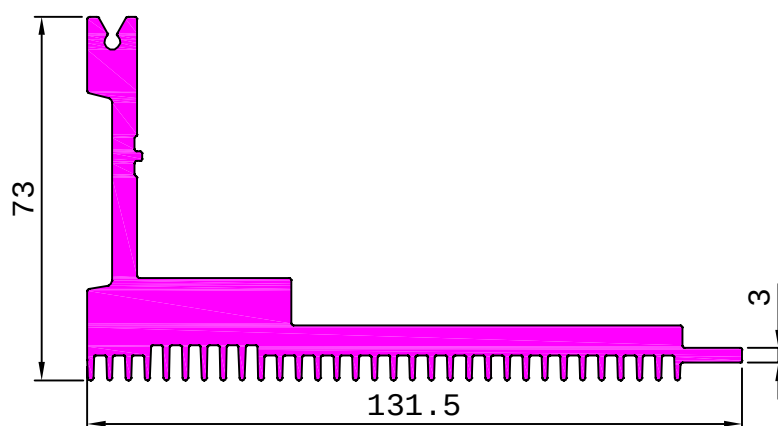
26445

7.935 kg/m



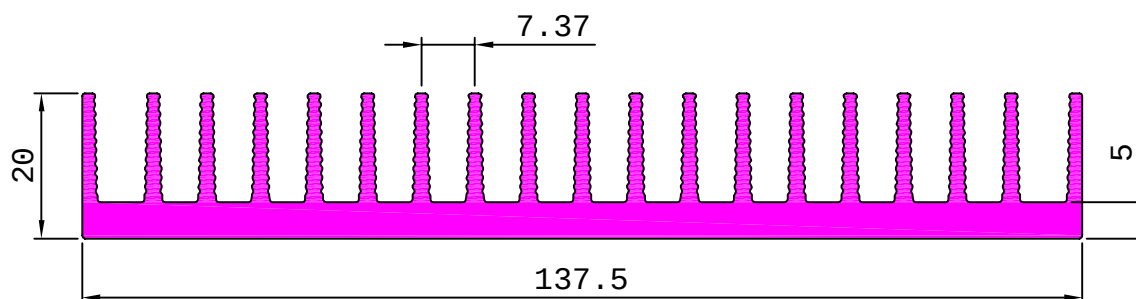
26460

4.366 kg/m



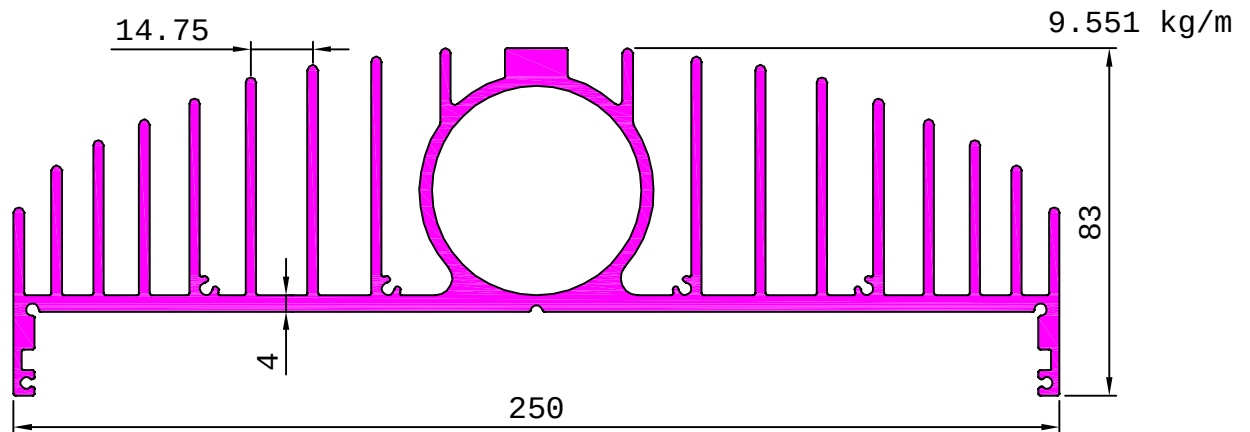
26454

3.335 kg/m

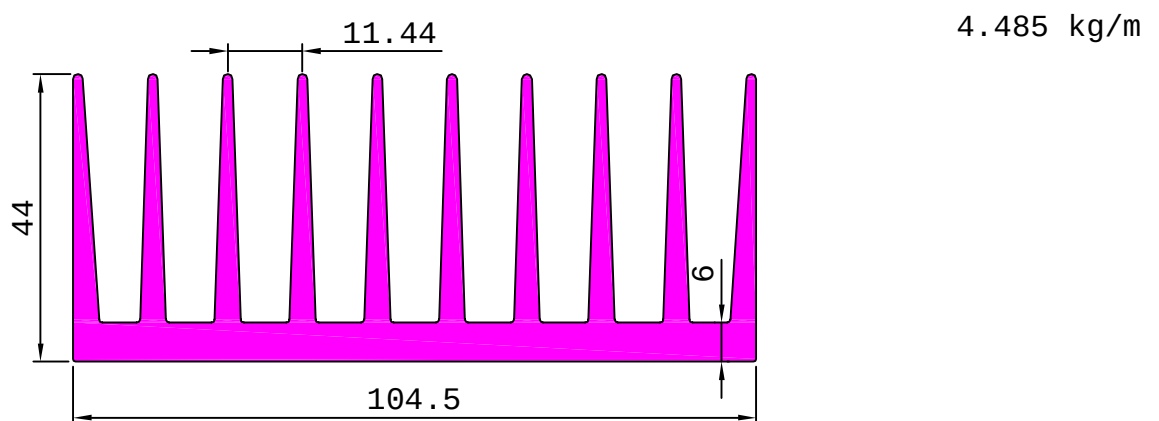


HEAT SINKS

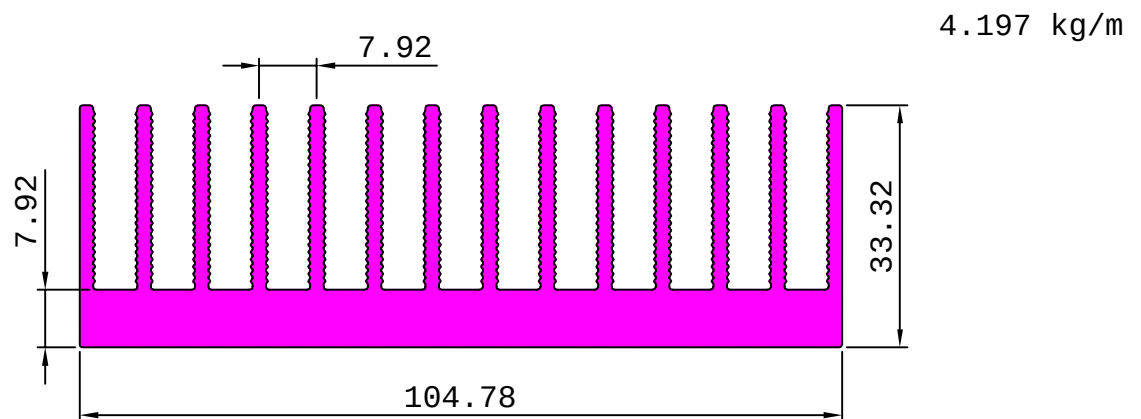
26455



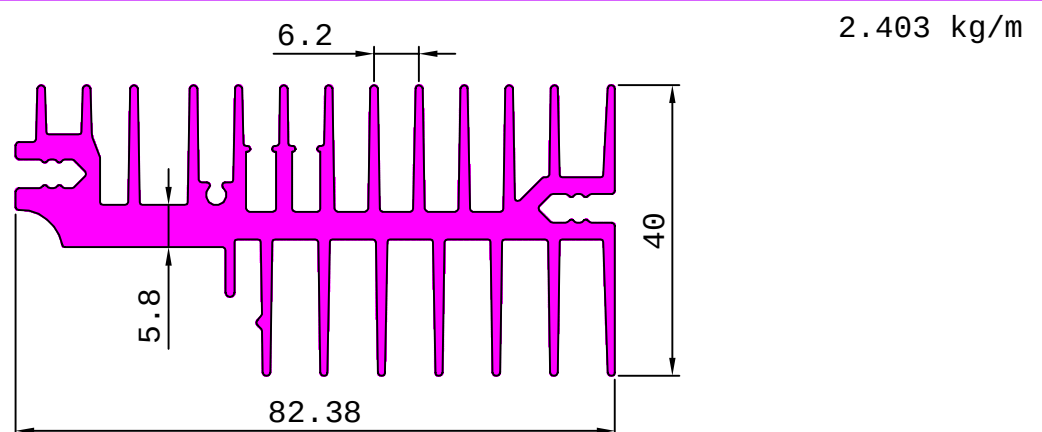
26459



26467



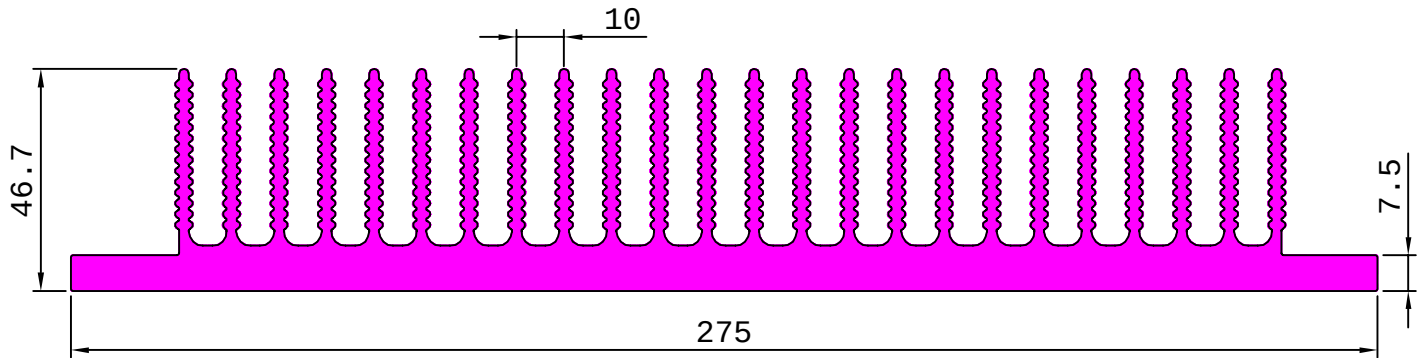
26471



HEAT SINKS

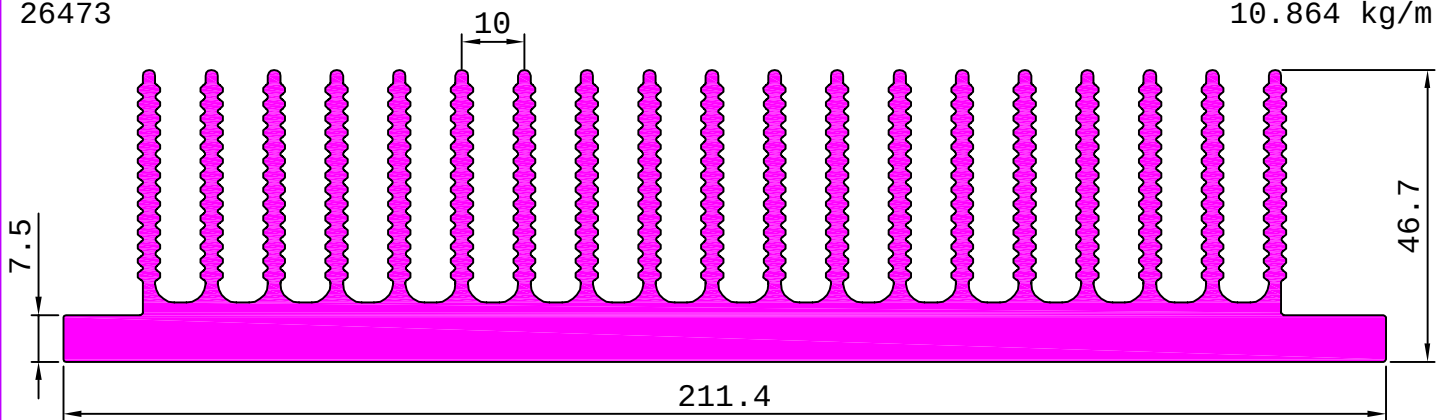
26472

13.899 kg/m



26473

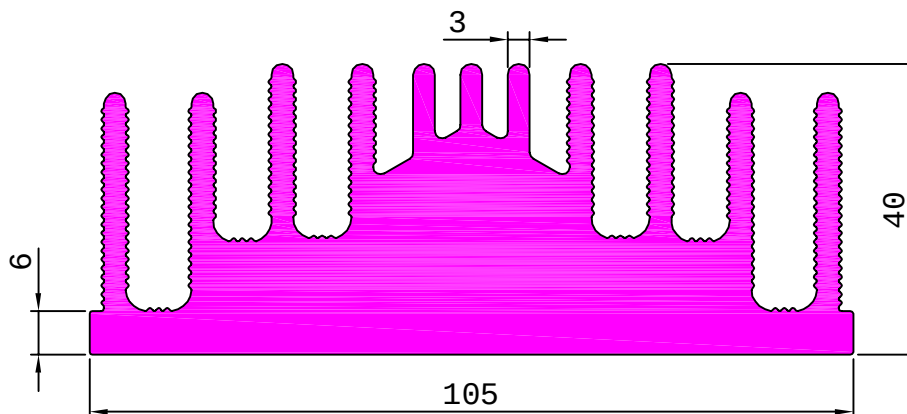
10.864 kg/m



HEAT SINKS

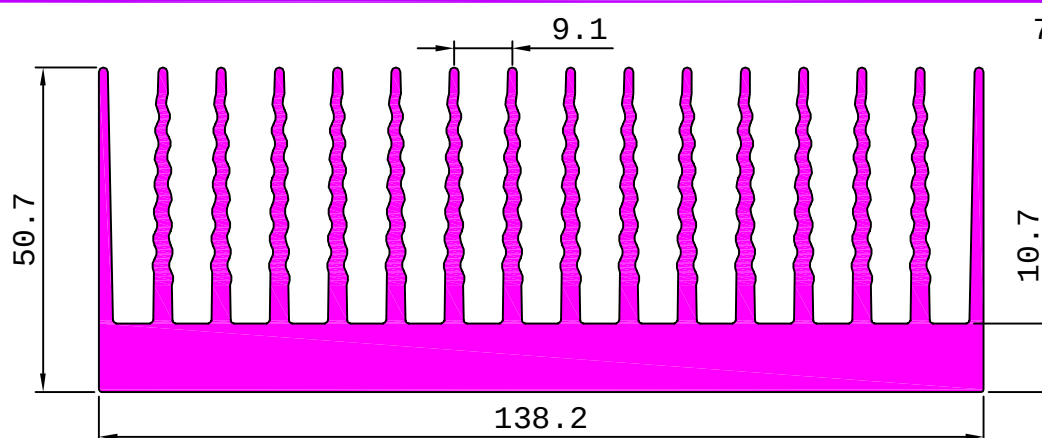
33507

6.707 kg/m



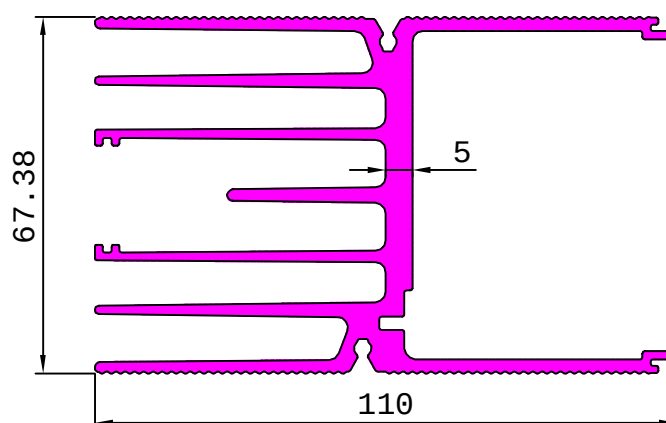
26479

7.696 kg/m



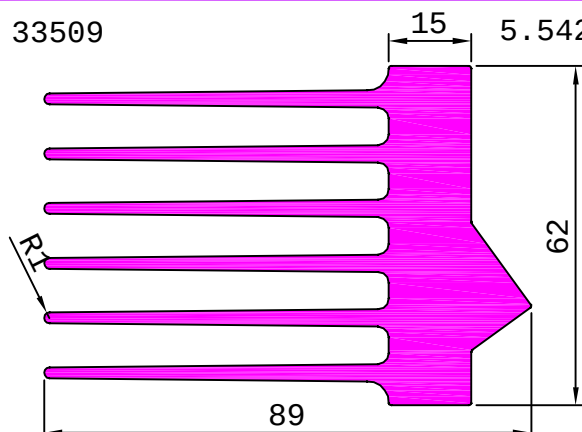
26491

3.740 kg/m



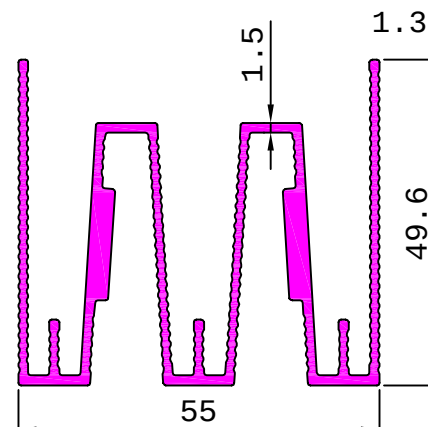
33509

5.542 kg/m



26498

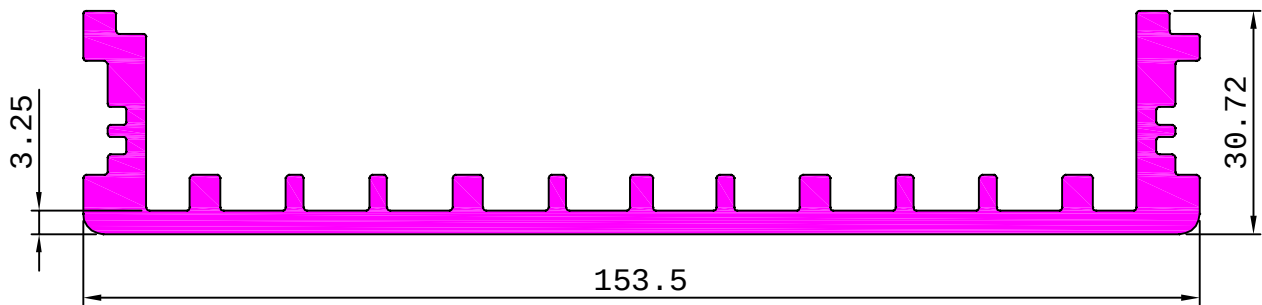
1.354 kg/m



HEAT SINKS

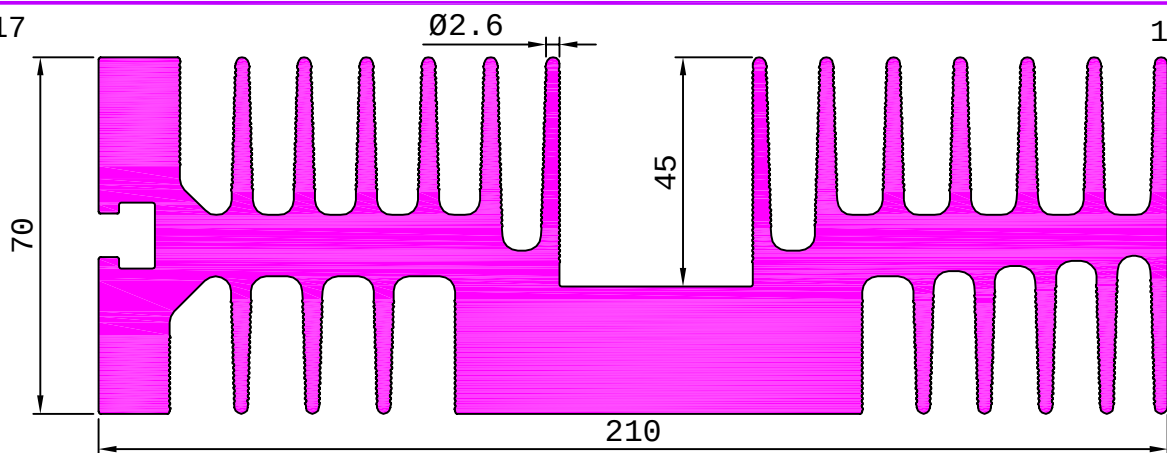
33515

2.661 kg/m



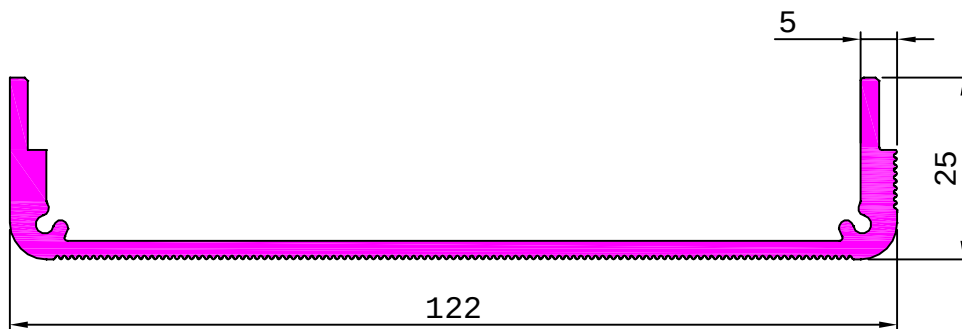
33517

18.571 kg/m



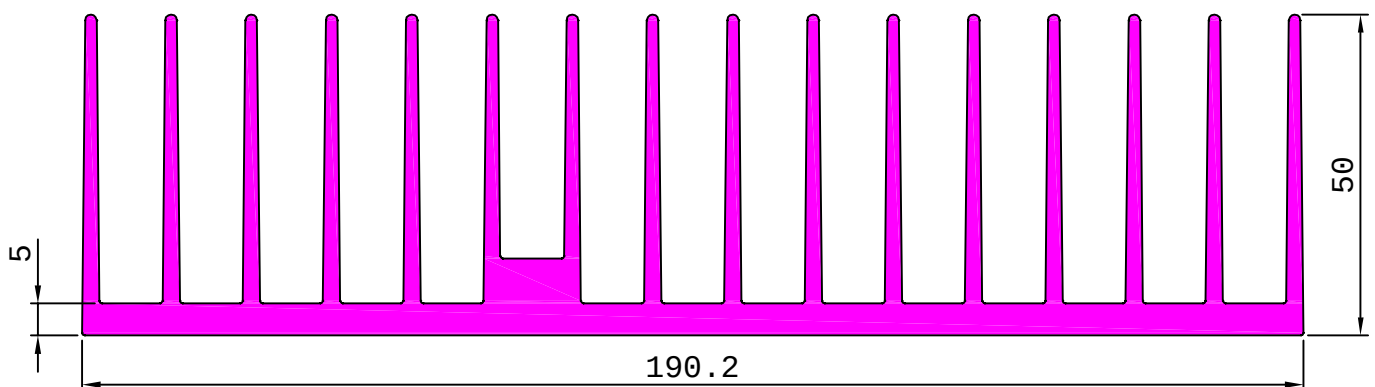
33521

1.206 kg/m



33565

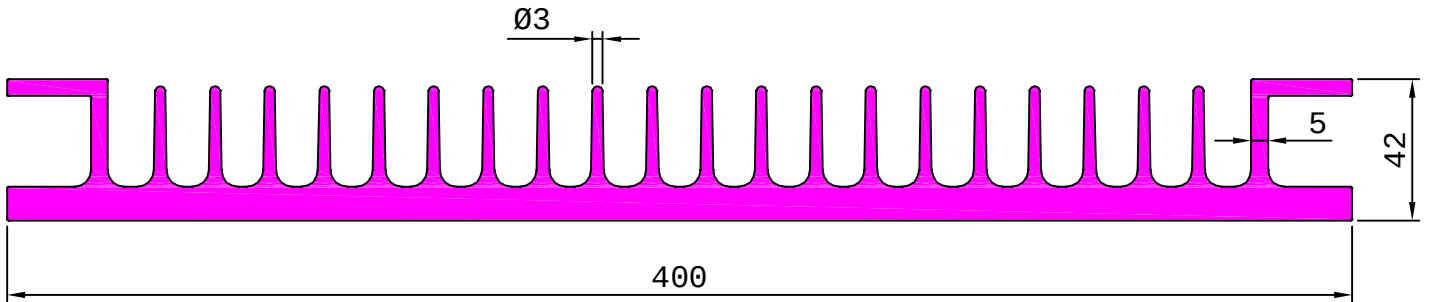
7.093 kg/m



HEAT SINKS

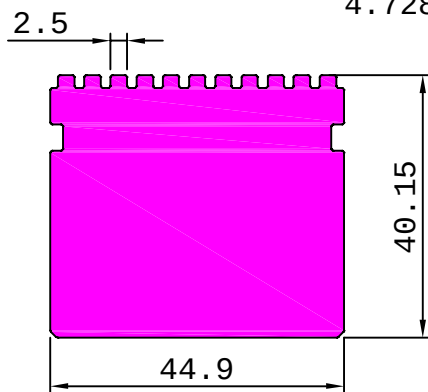
33523

18.489 kg/m



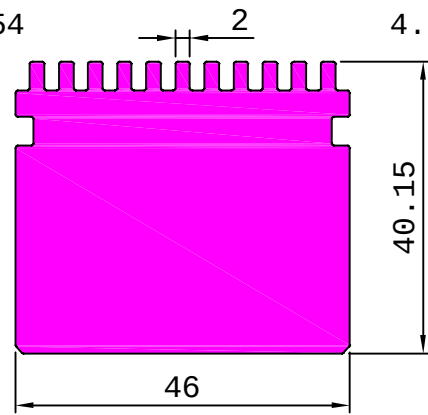
33552

4.728 kg/m



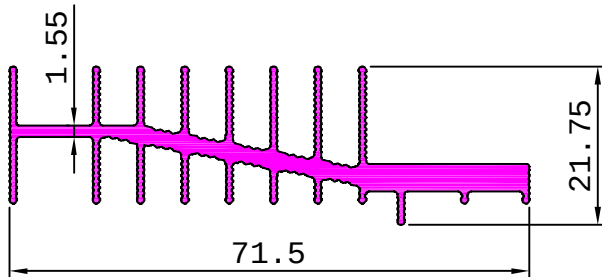
G033554

4.671 kg/m



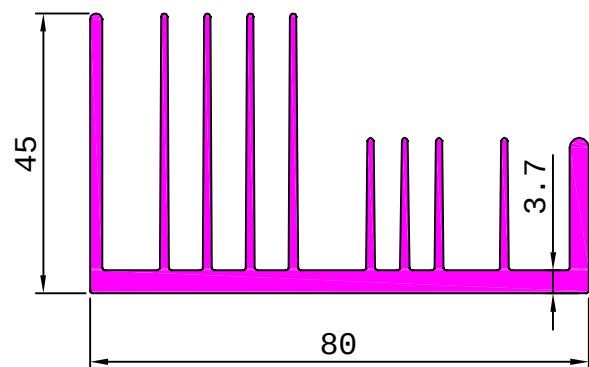
33530

0.847 kg/m



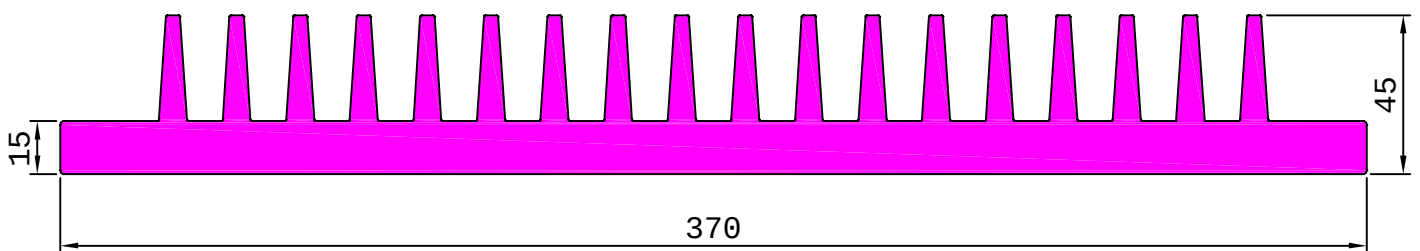
33557

2.021 kg/m



33545

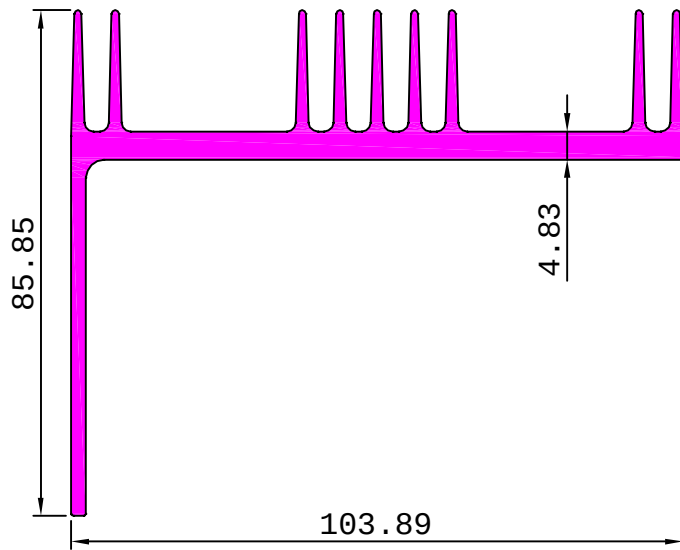
23.692 kg/m



HEAT SINKS

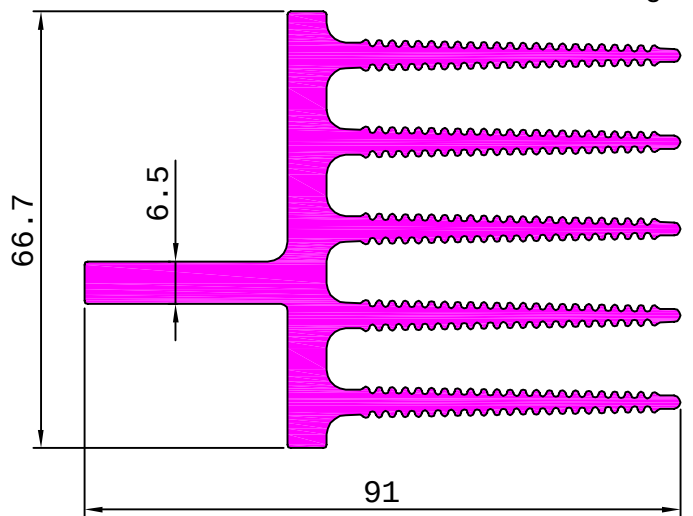
33529

2.646 kg/m



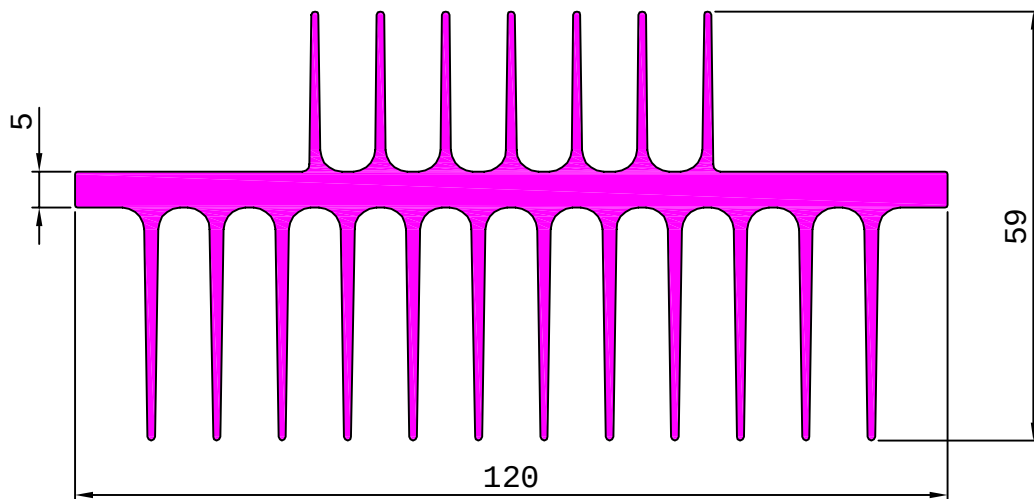
33532

3.859 kg/m



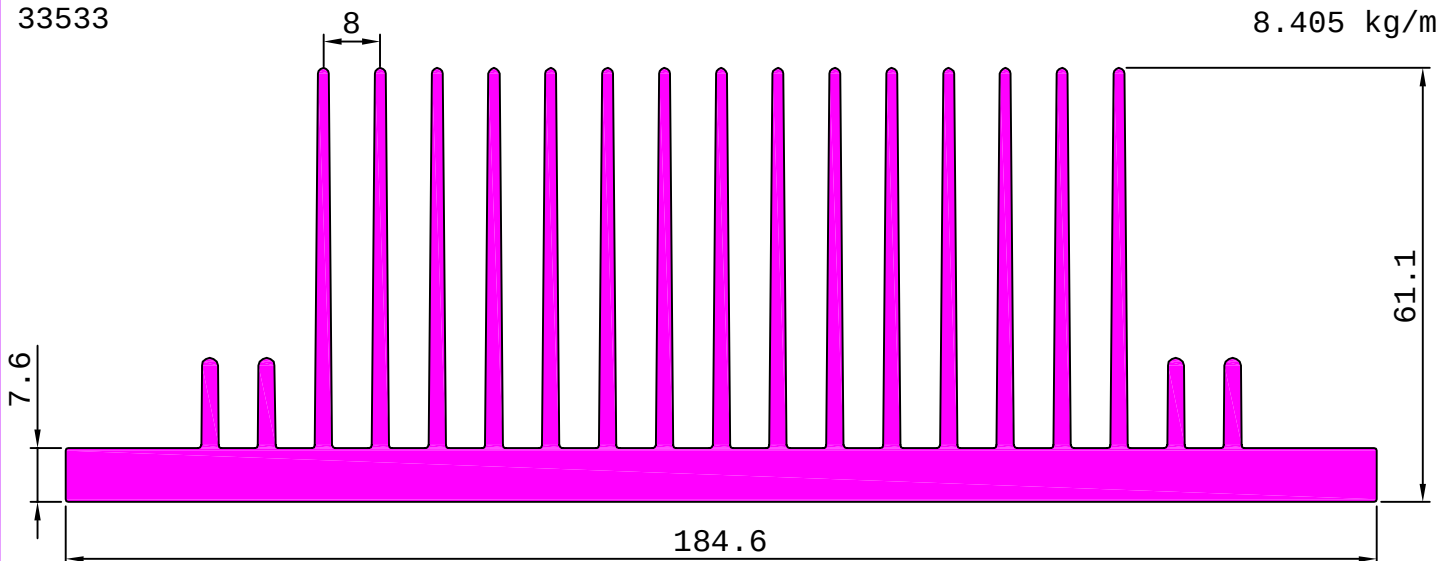
33531

3.861 kg/m



33533

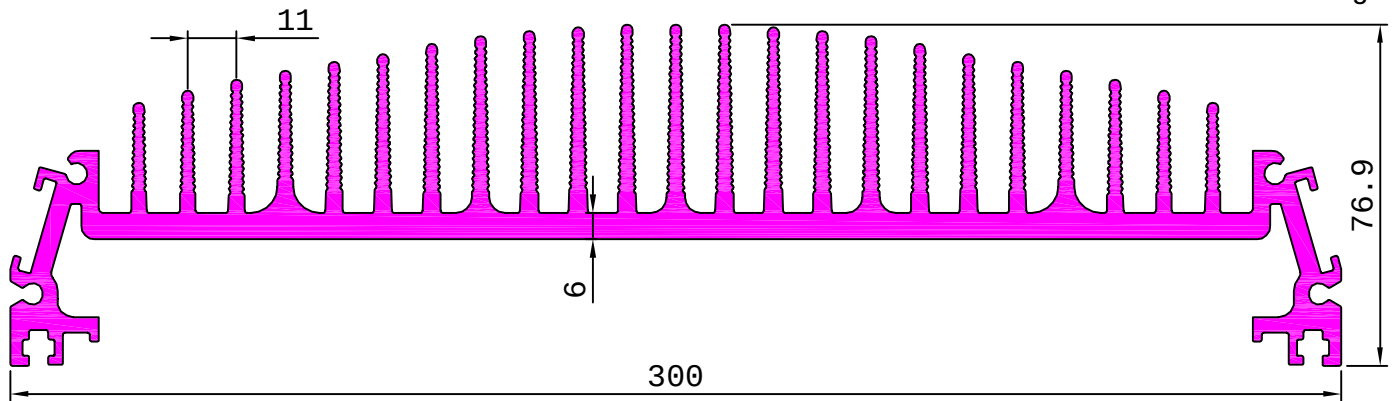
8.405 kg/m



HEAT SINKS

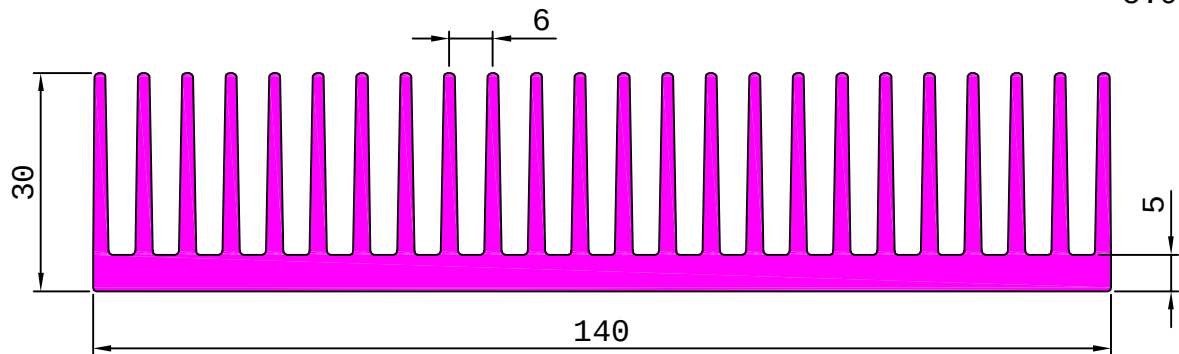
33546

12.730 kg/m



33547

5.035 kg/m

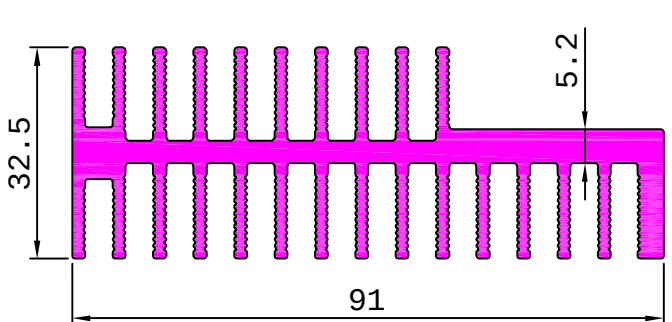
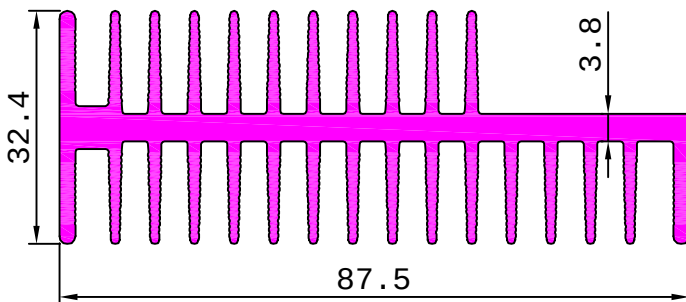


33549

2.602 kg/m

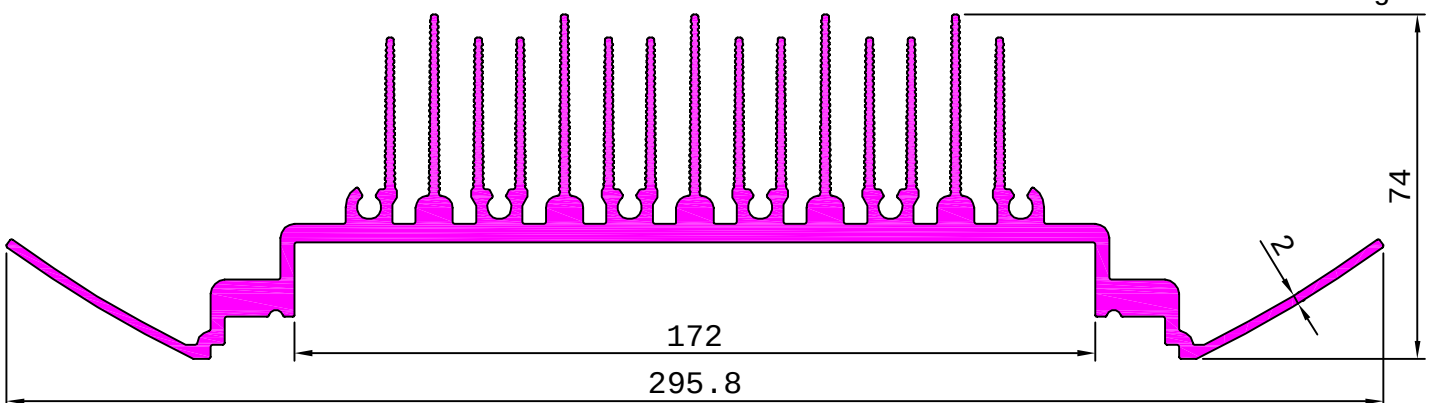
33550

2.896 kg/m



33553

7.497 kg/m

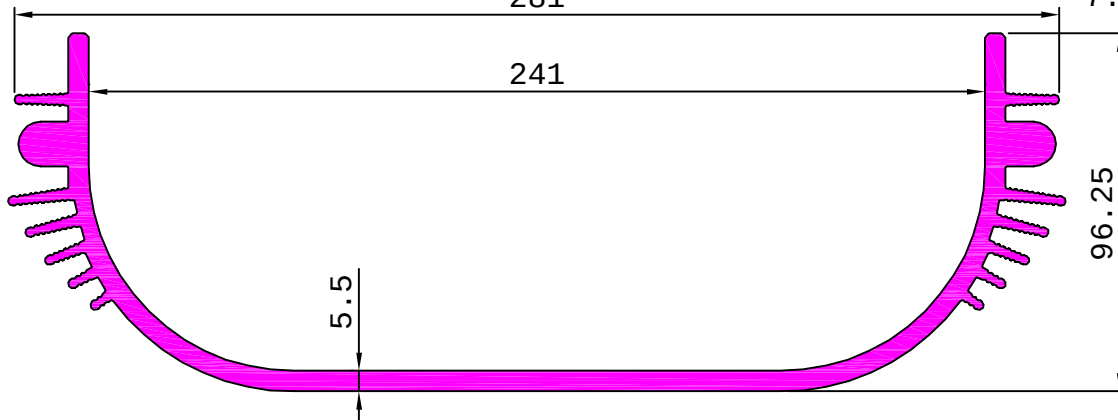


HEAT SINKS

33568

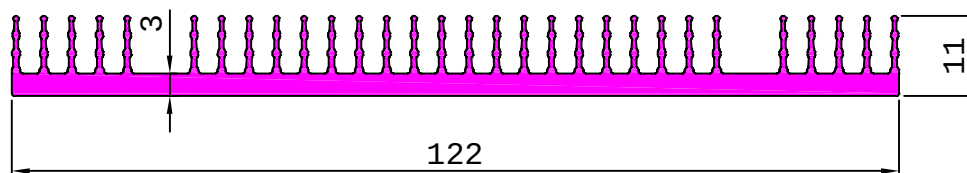
281

7.403 kg/m



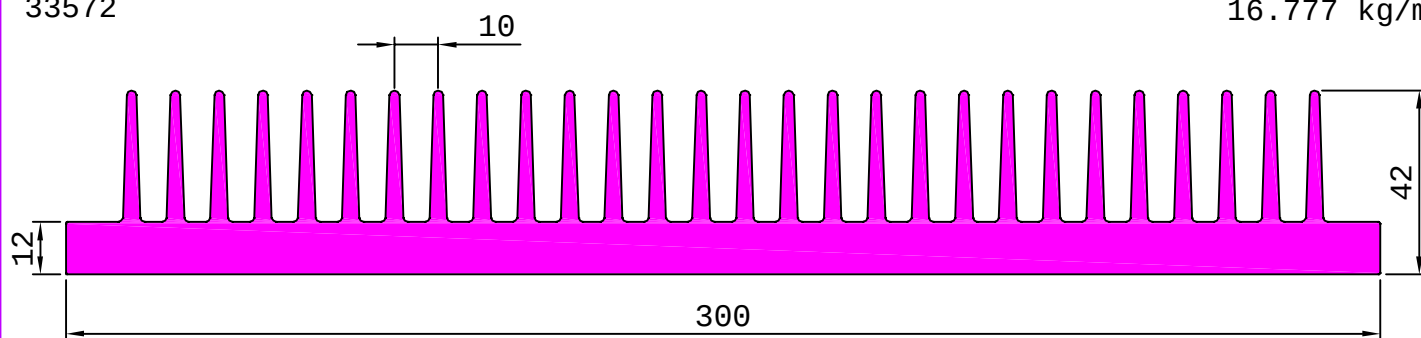
33571

1.501 kg/m



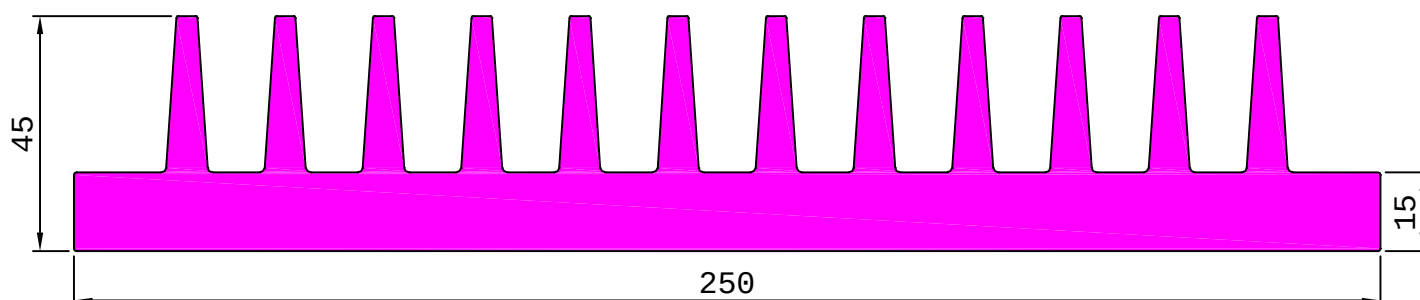
33572

16.777 kg/m



33582

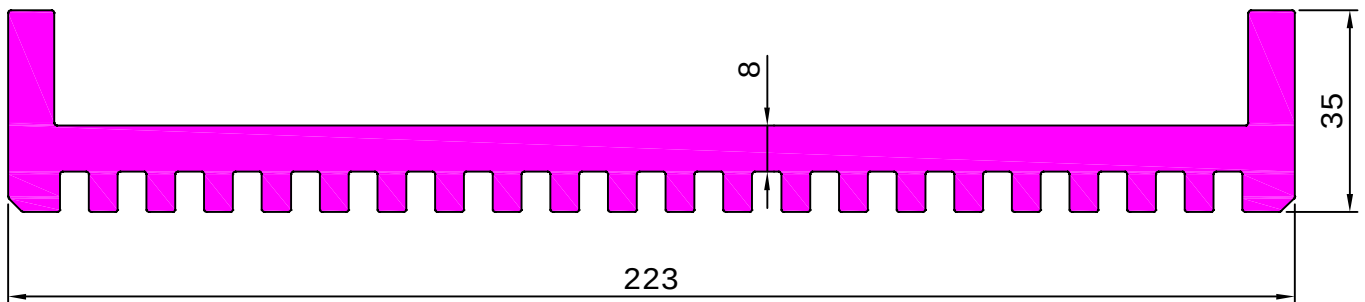
15.941 kg/m



HEAT SINKS

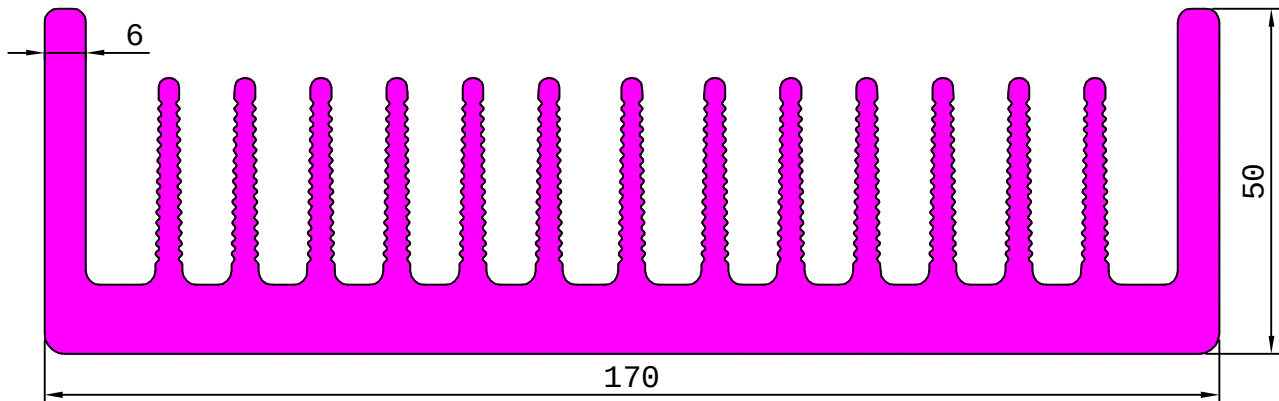
33575

7.894 kg/m



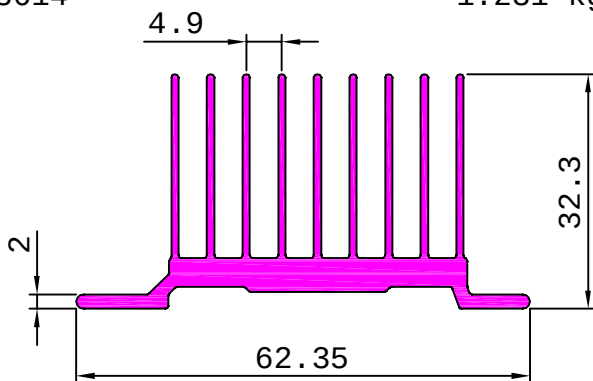
33580

9.133 kg/m



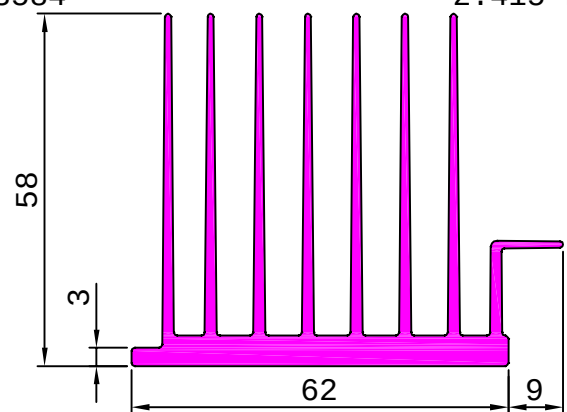
33614

1.231 kg/m



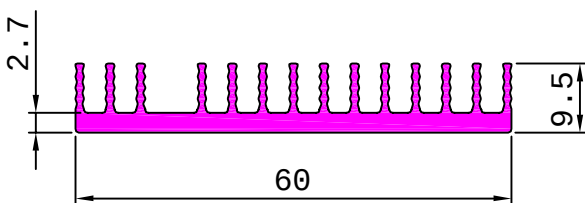
33584

2.415 kg/m



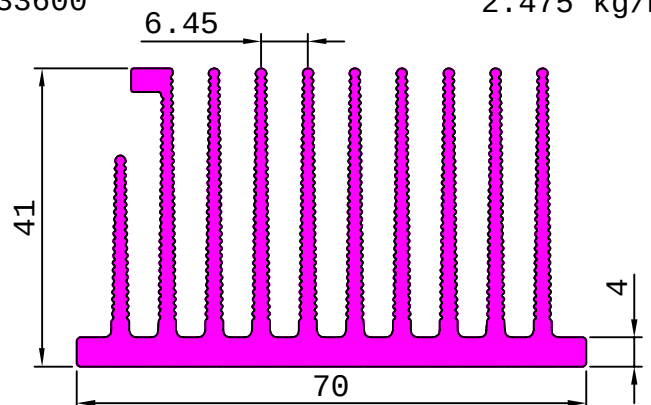
33591

0.703 kg/m



33600

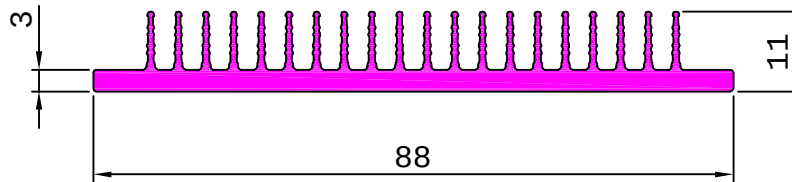
2.475 kg/m



HEAT SINKS

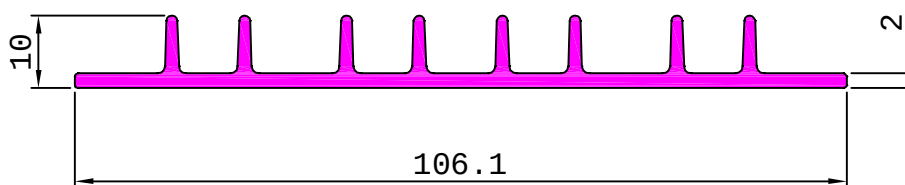
33585

1.079 kg/m



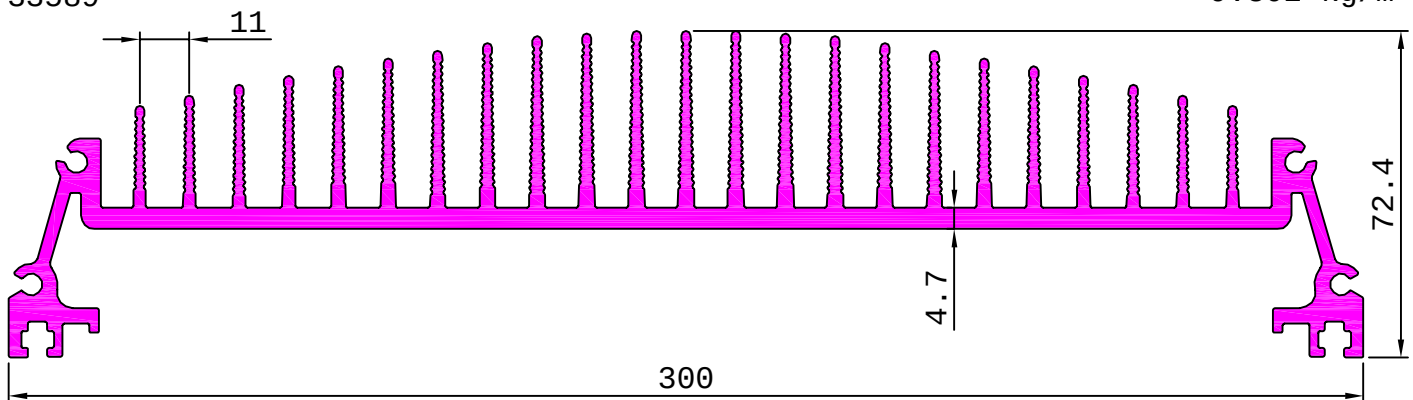
33586

0.874 kg/m



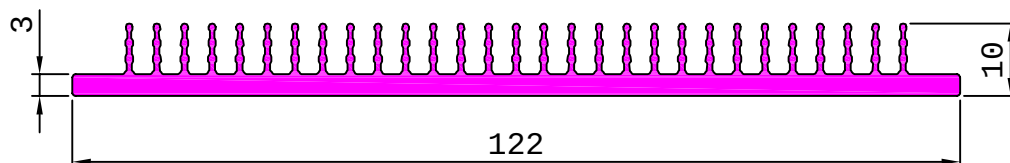
33589

9.802 kg/m



33590

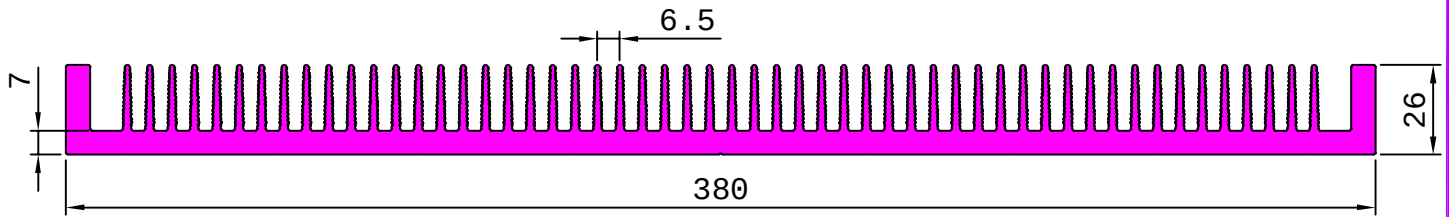
1.452 kg/m



HEAT SINKS

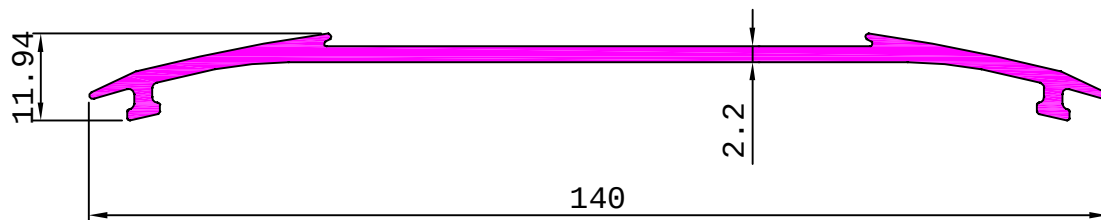
33599

13.371 kg/m



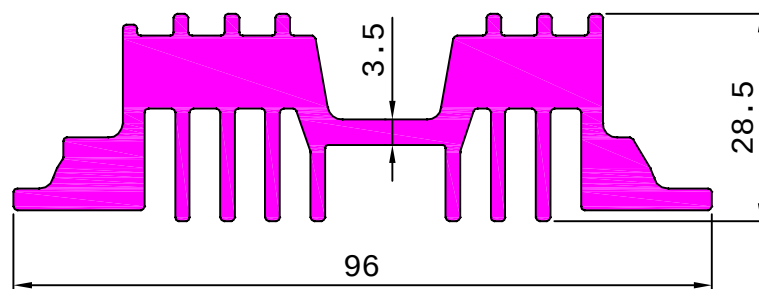
33606

0.943 kg/m



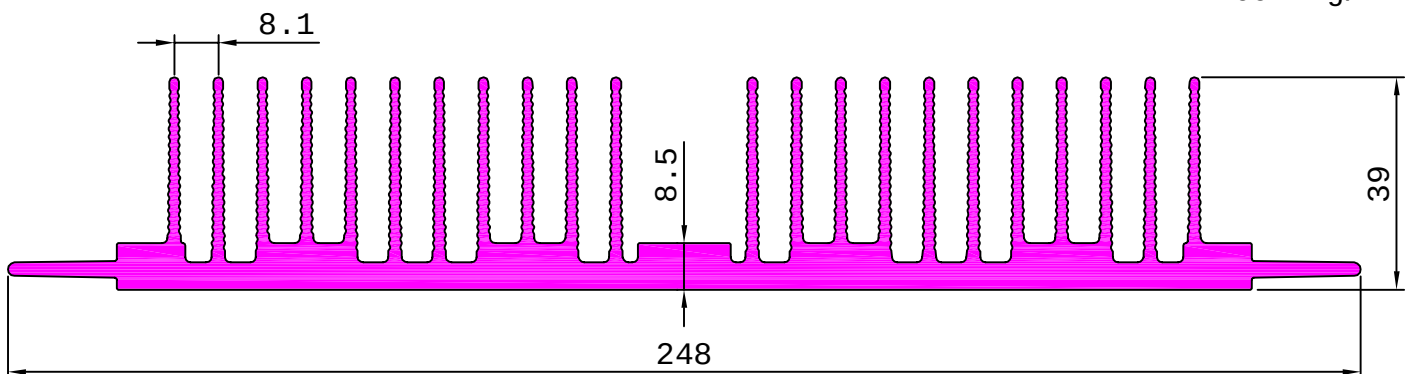
33613

2.959 kg/m



33631

7.694 kg/m

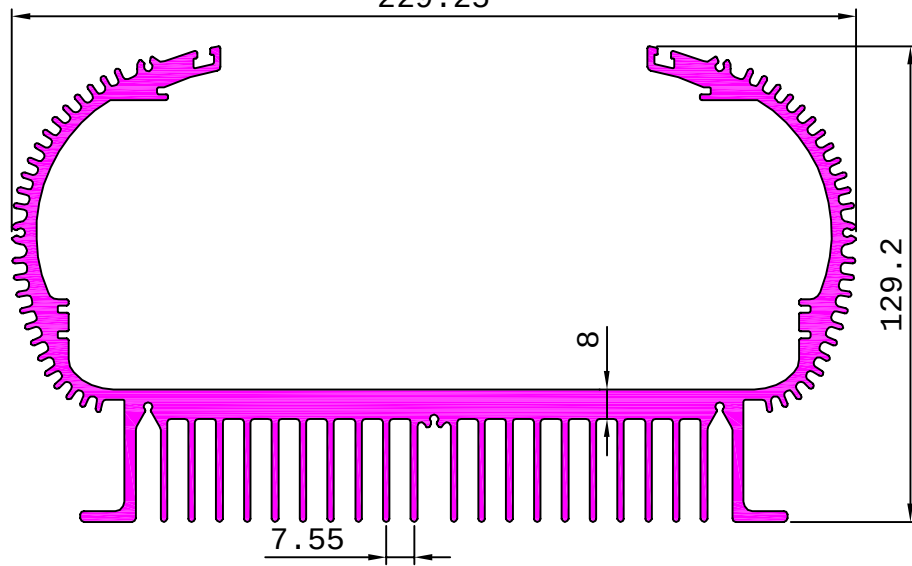


HEAT SINKS

33607

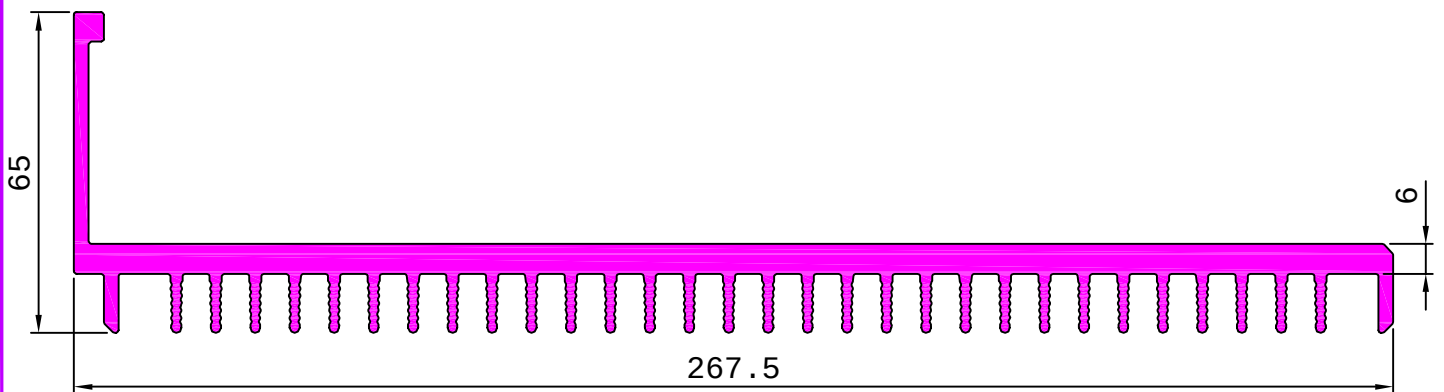
229.25

10.856 kg/m



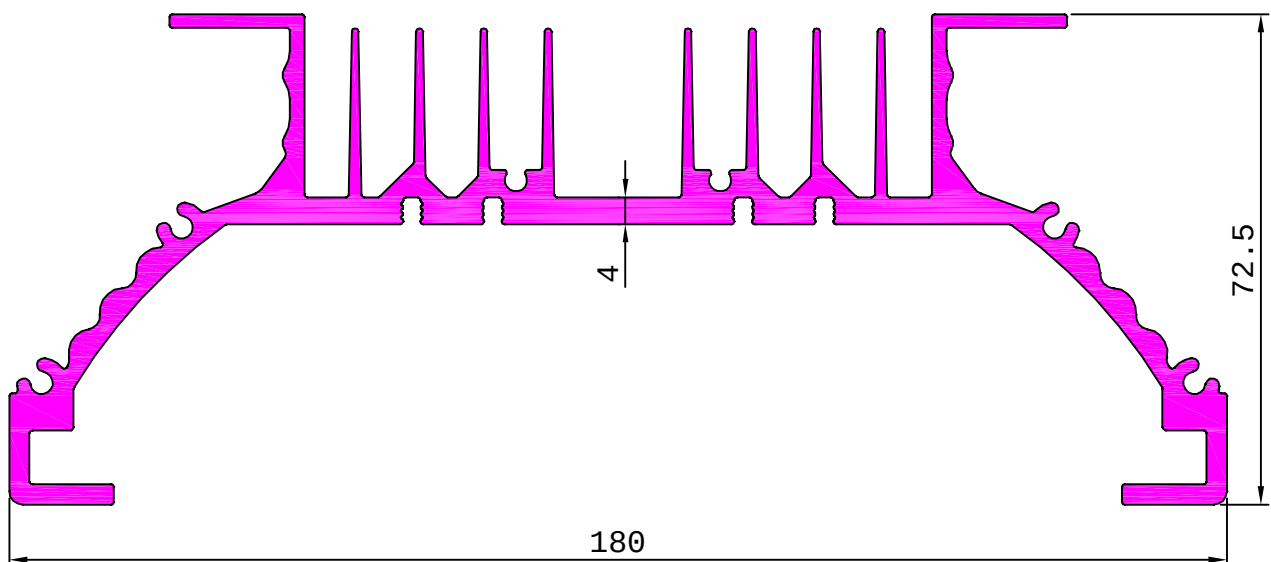
33635

6.866 kg/m



33628

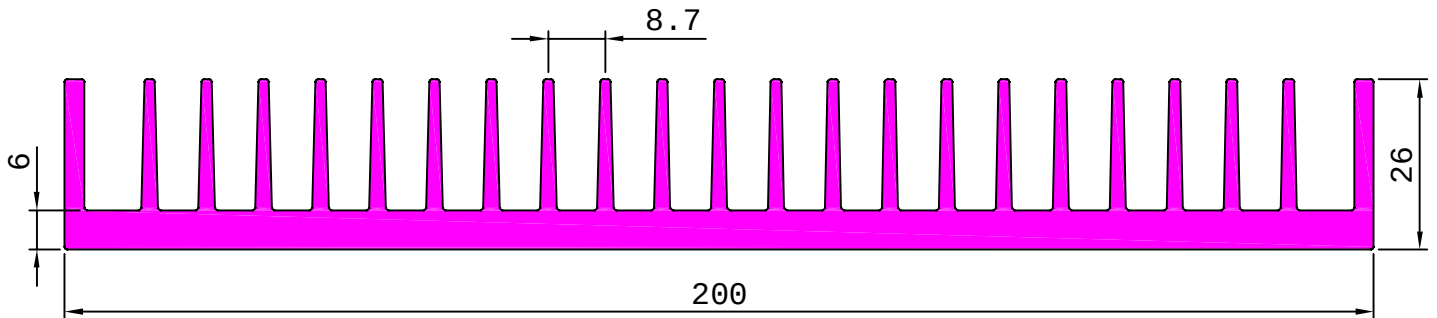
4.196 kg/m



HEAT SINKS

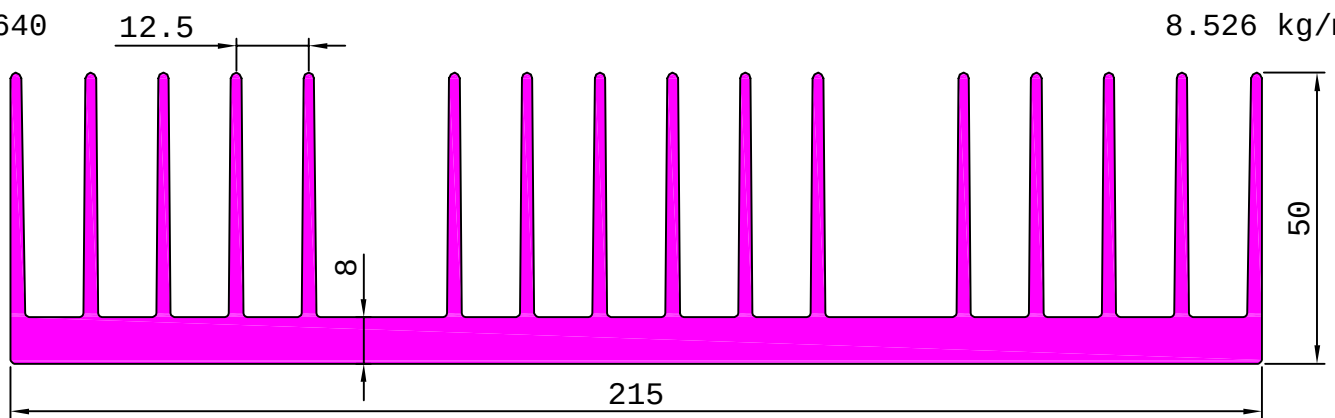
33639

5.888 kg/m



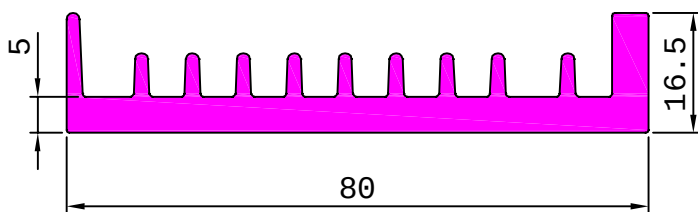
33640

8.526 kg/m



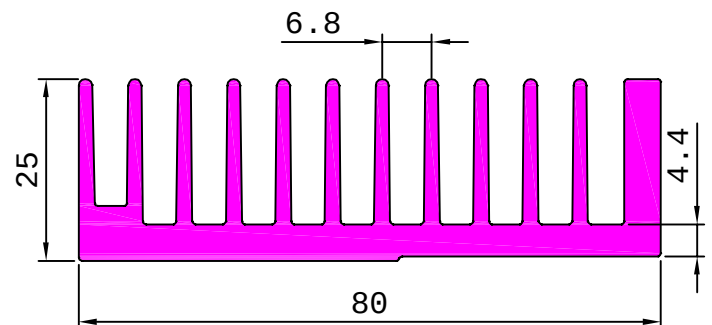
33642

1.576 kg/m



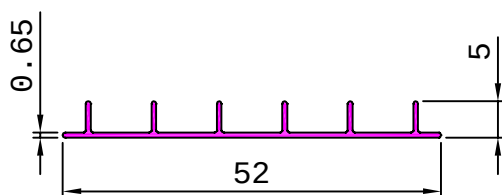
33648

2.497 kg/m



G100998

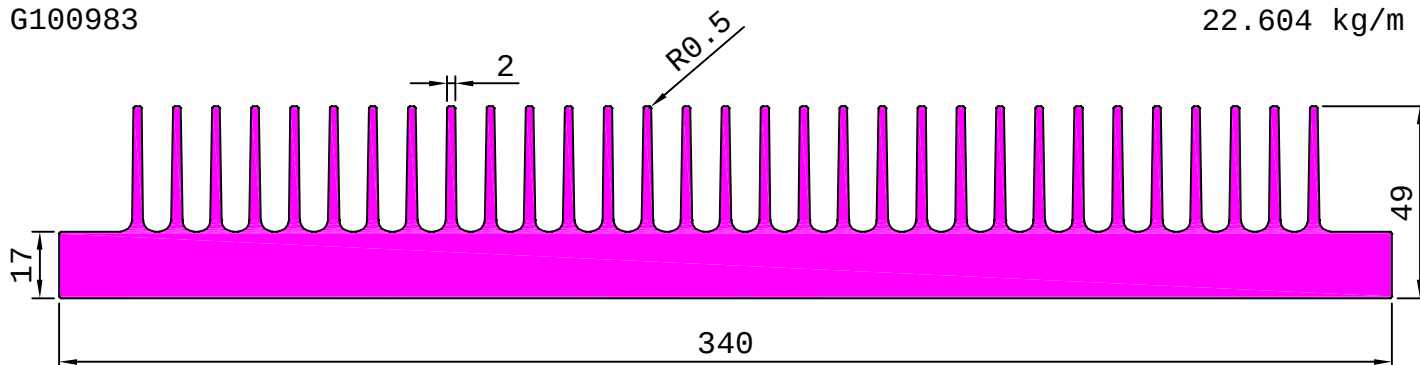
0.137 kg/m



HEAT SINKS

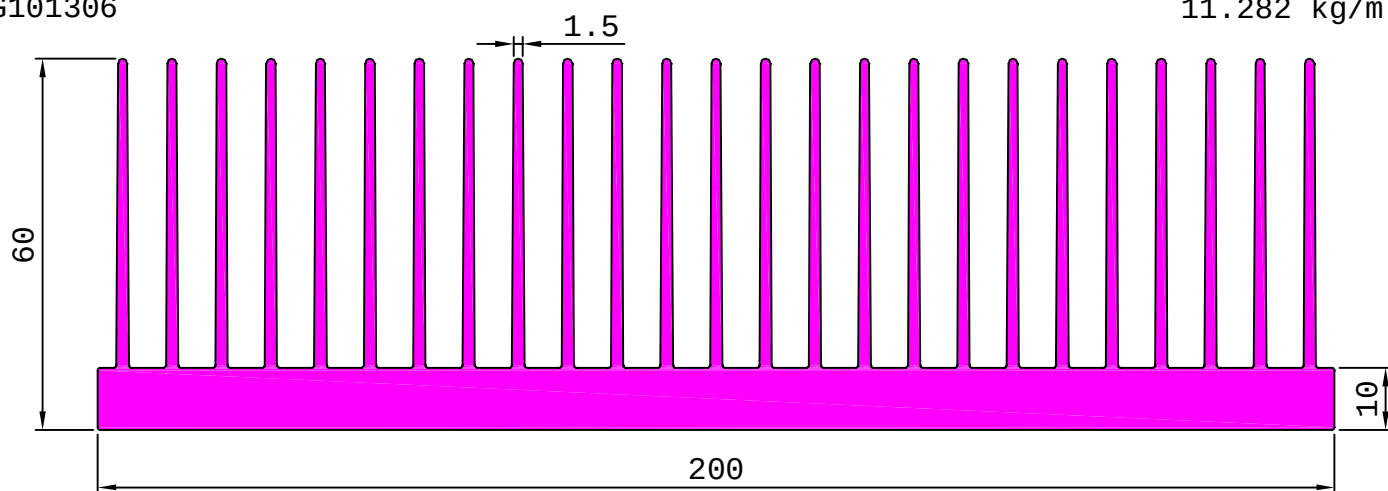
G100983

22.604 kg/m



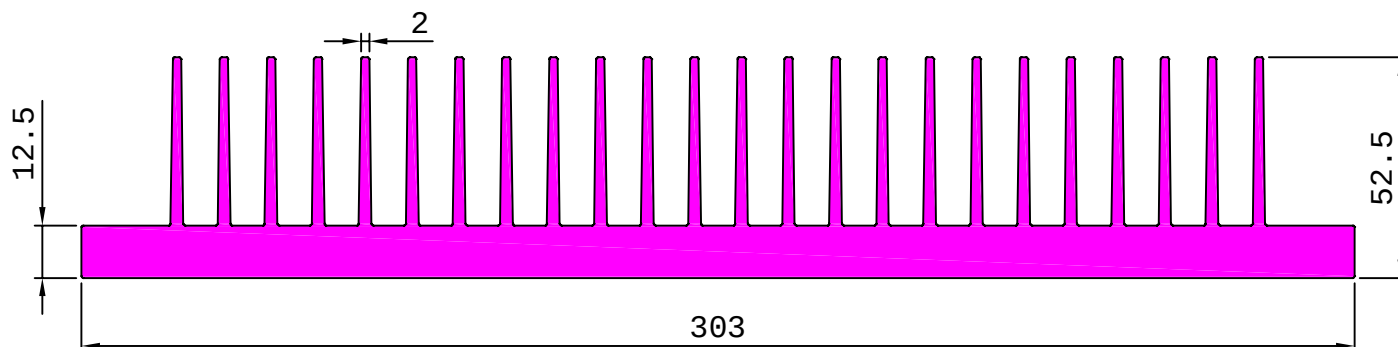
G101306

11.282 kg/m



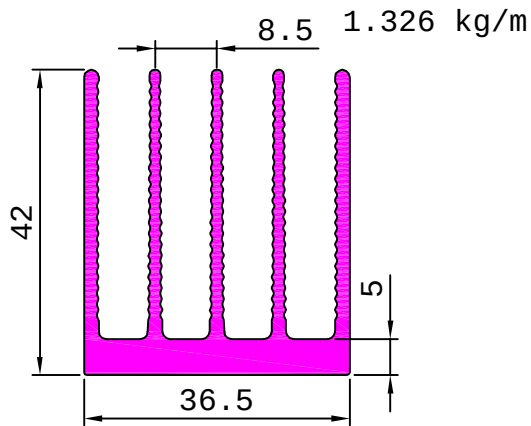
G101379

16.706 kg/m

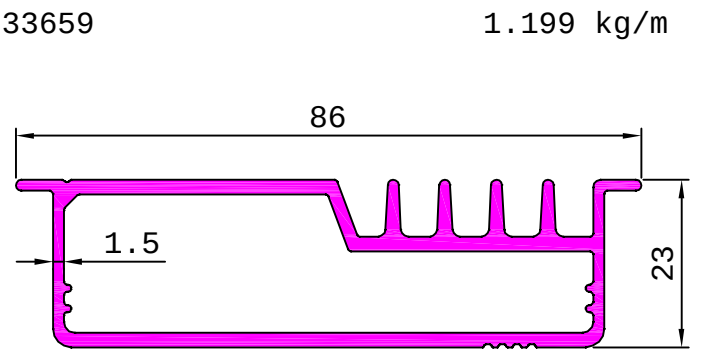


HEAT SINKS

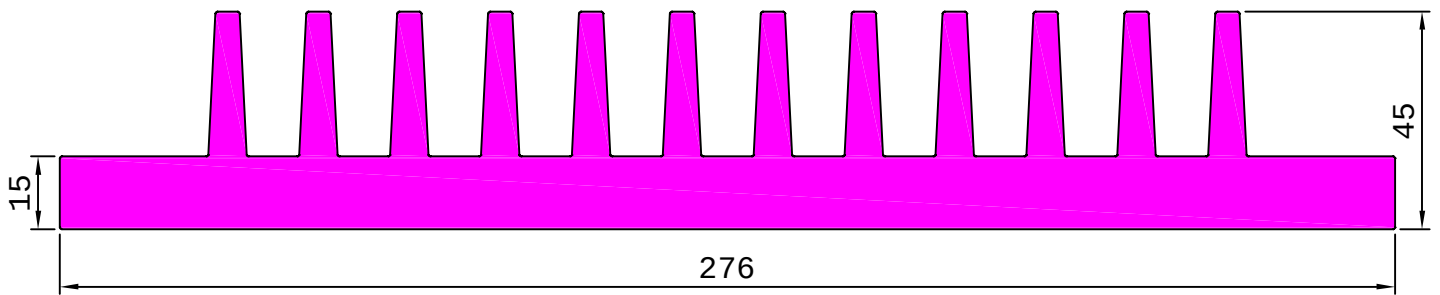
33646



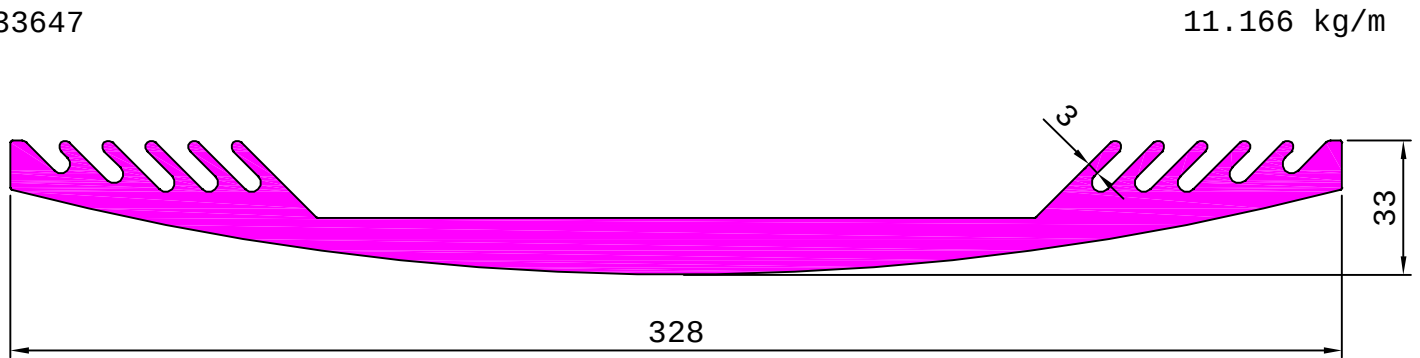
33659



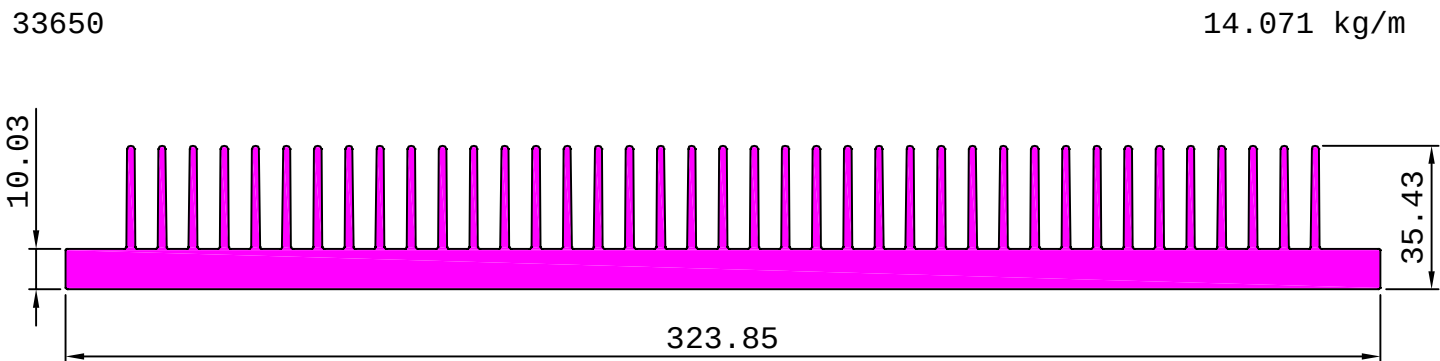
33649



33647

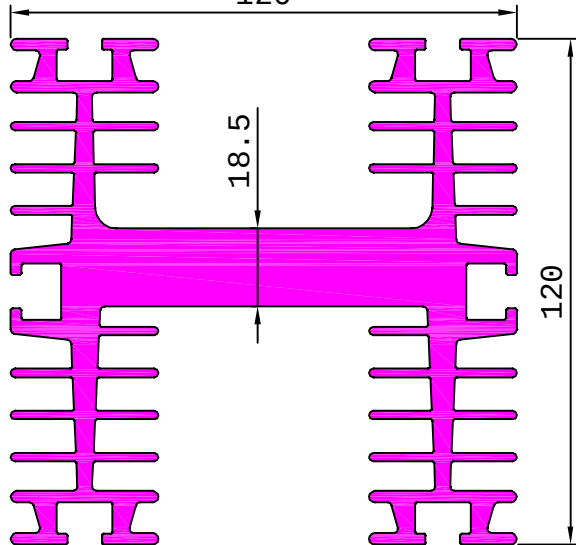


33650

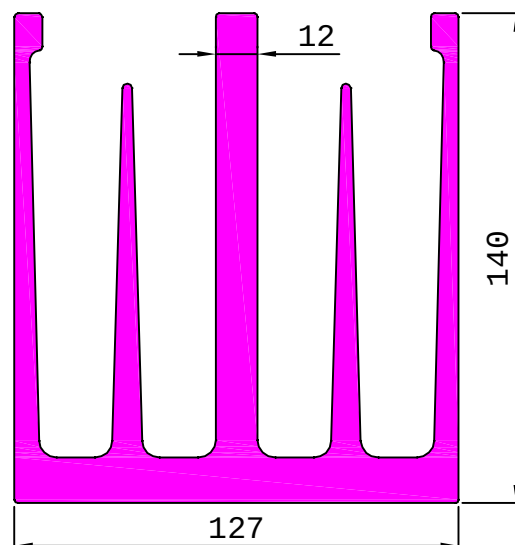


HEAT SINKS

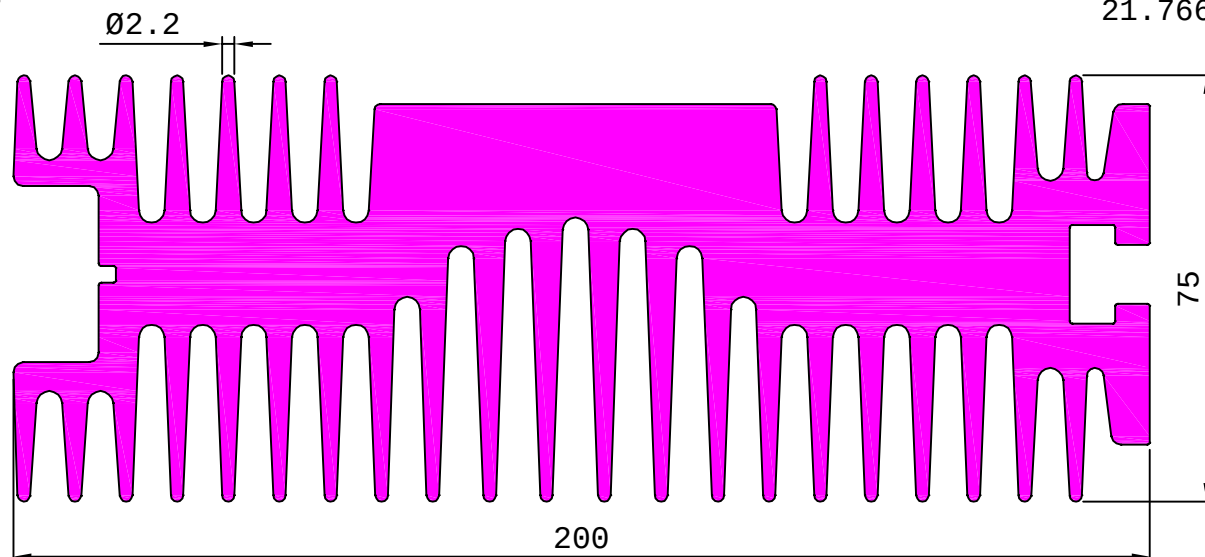
33654 120 11.955 kg/m



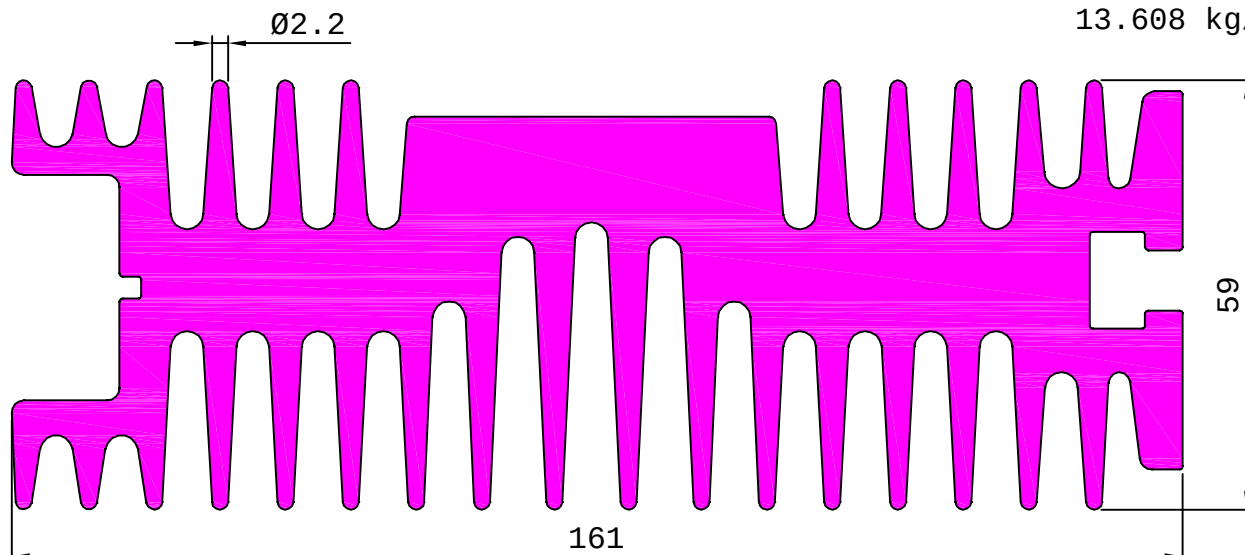
33655 16.002 kg/m



33657 21.766 kg/m



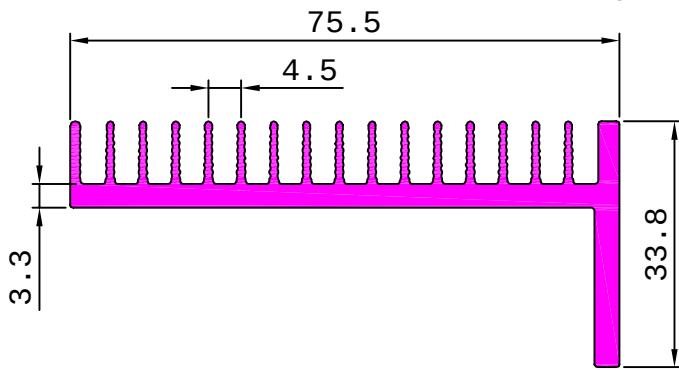
33658 13.608 kg/m



HEAT SINKS

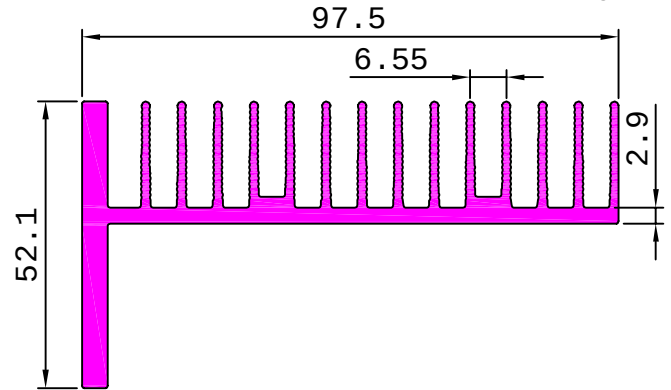
33660

1.325 kg/m



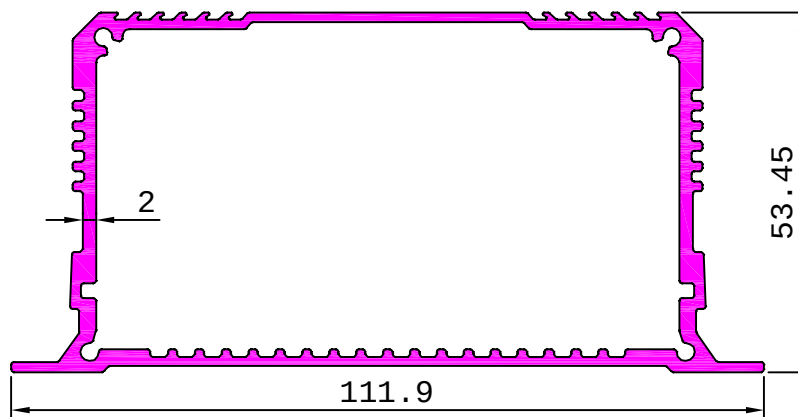
33661

2.541 kg/m



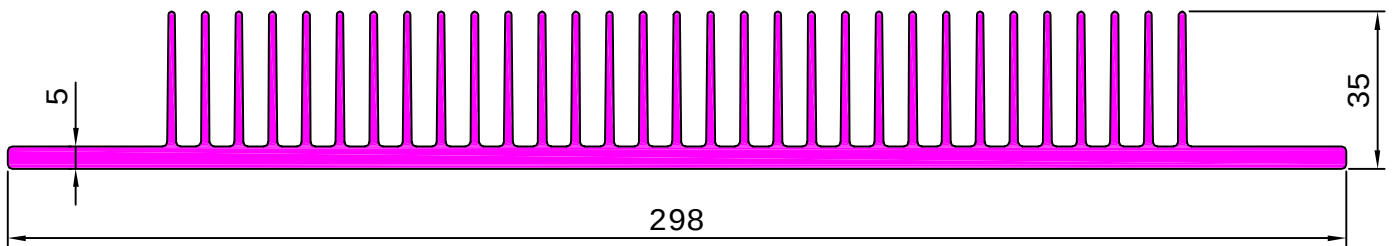
33663

1.705 kg/m



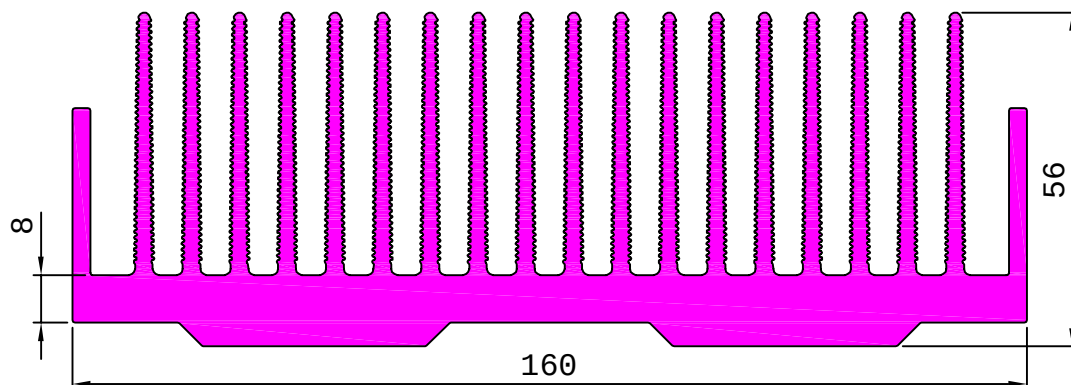
33667

8.414 kg/m



33668

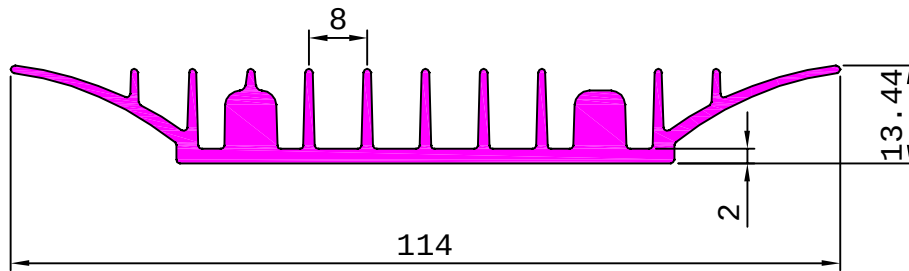
10.127 kg/m



HEAT SINKS

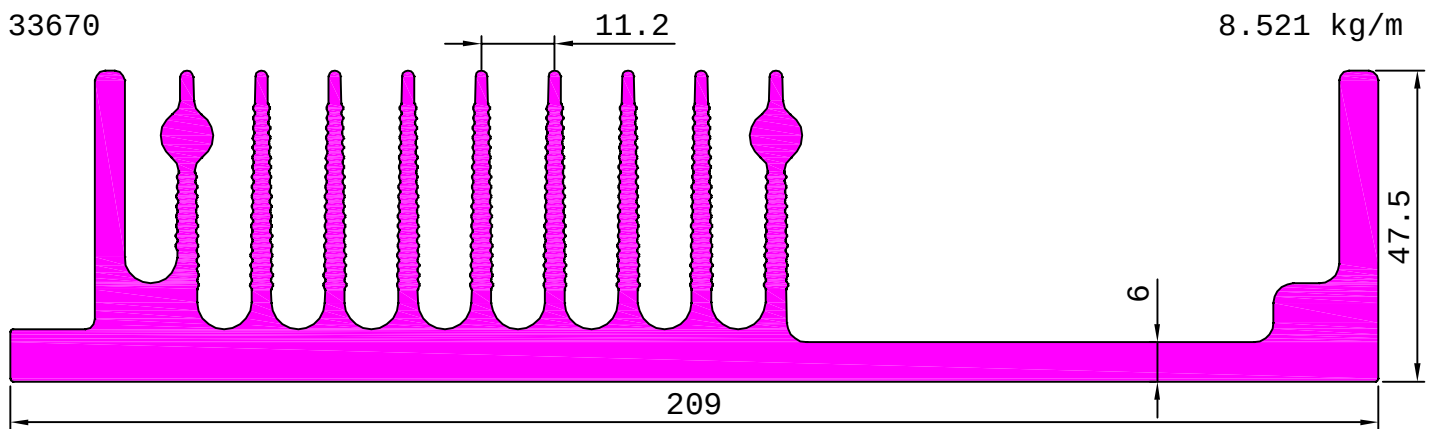
33669

1.174 kg/m



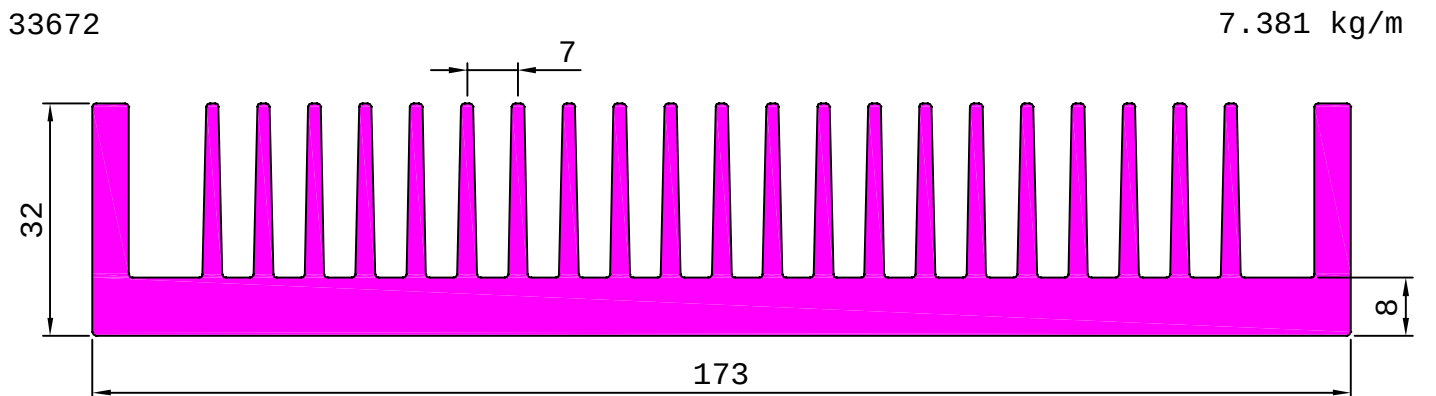
33670

8.521 kg/m



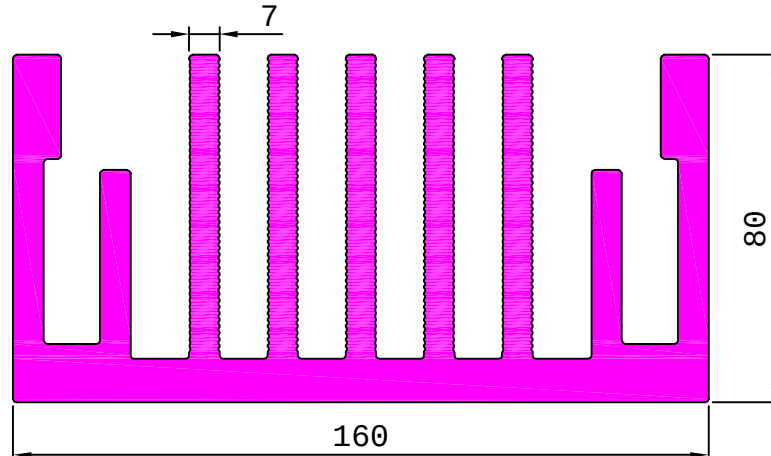
33672

7.381 kg/m



33673

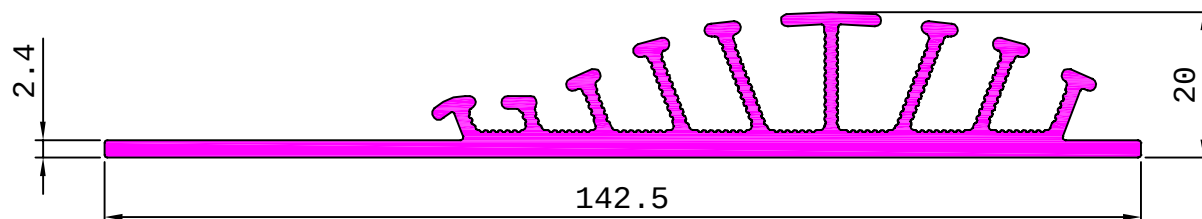
15.715 kg/m



HEAT SINKS

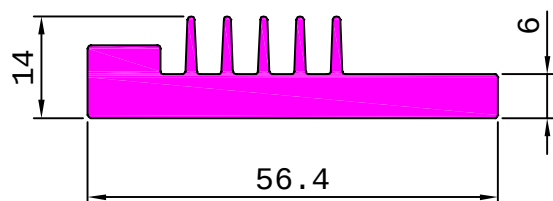
33674

1.873 kg/m



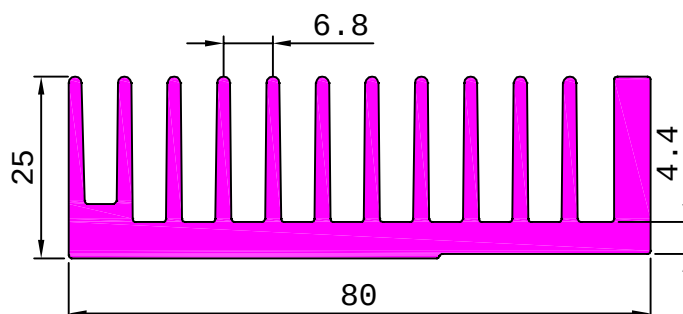
33664

1.159 kg/m



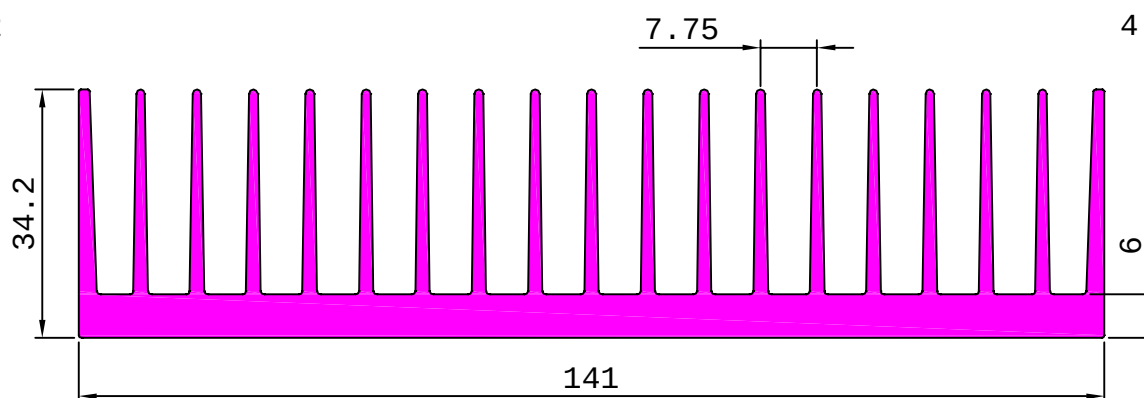
S6282

2.509 kg/m



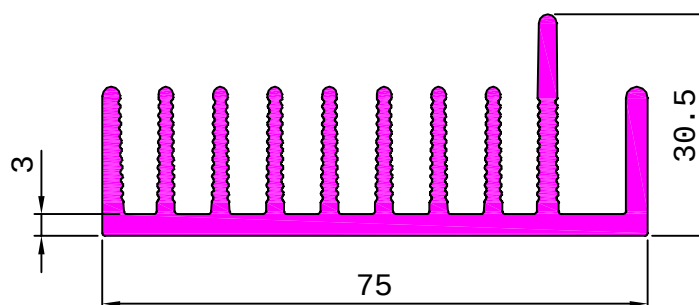
S6202

4.646 kg/m



S6662

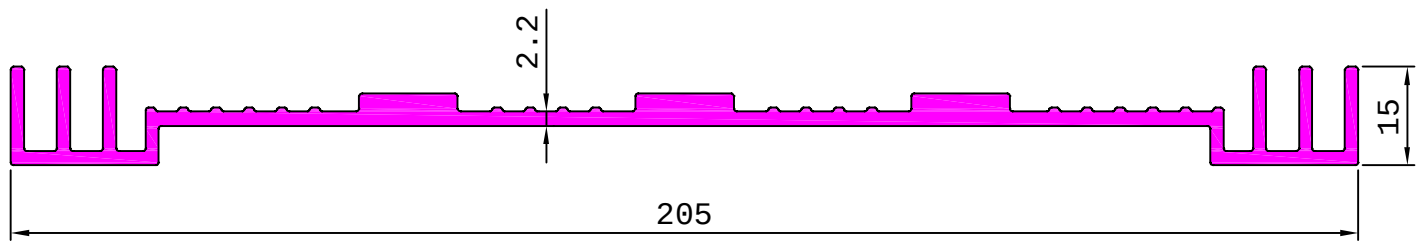
1.709 kg/m



HEAT SINKS

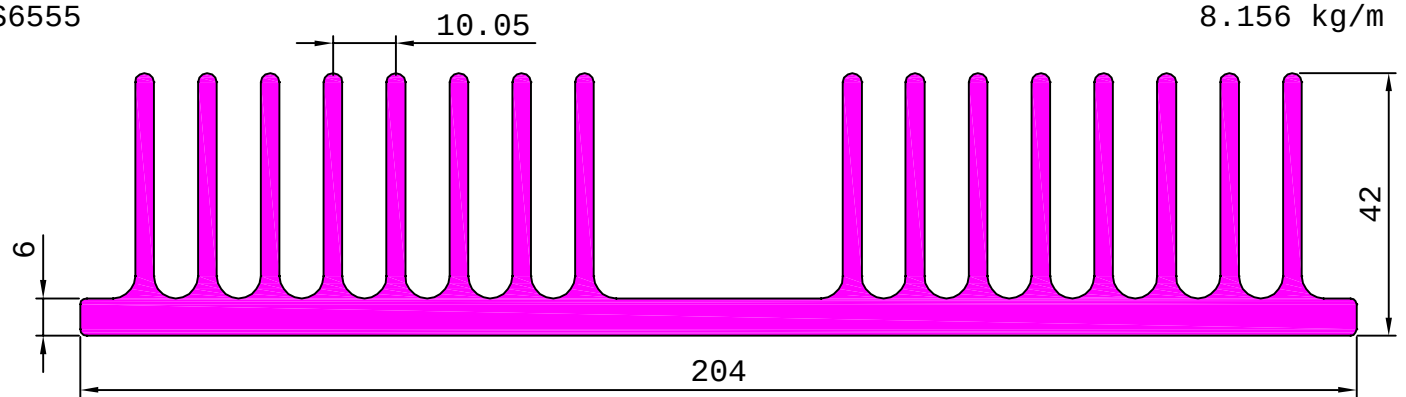
S6534

2.086 kg/m



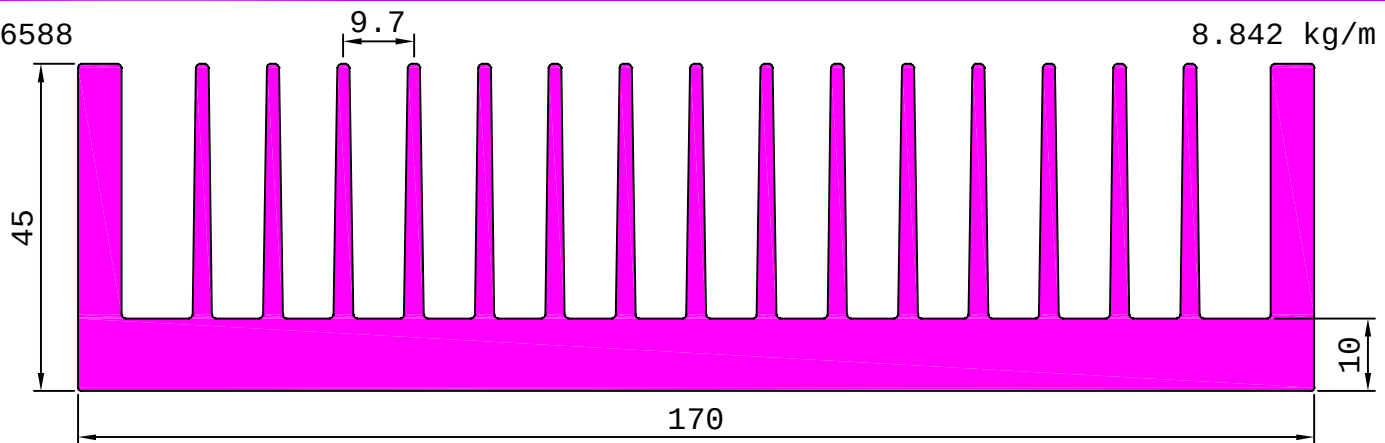
S6555

8.156 kg/m



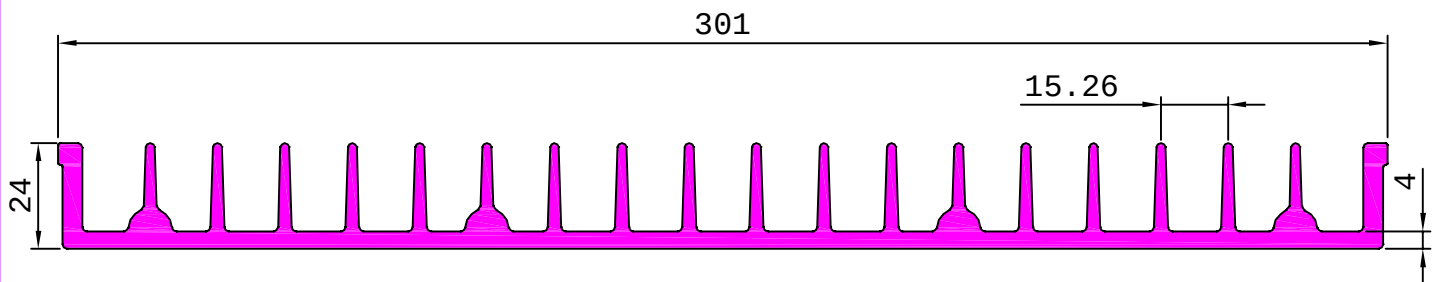
S6588

8.842 kg/m



S6631

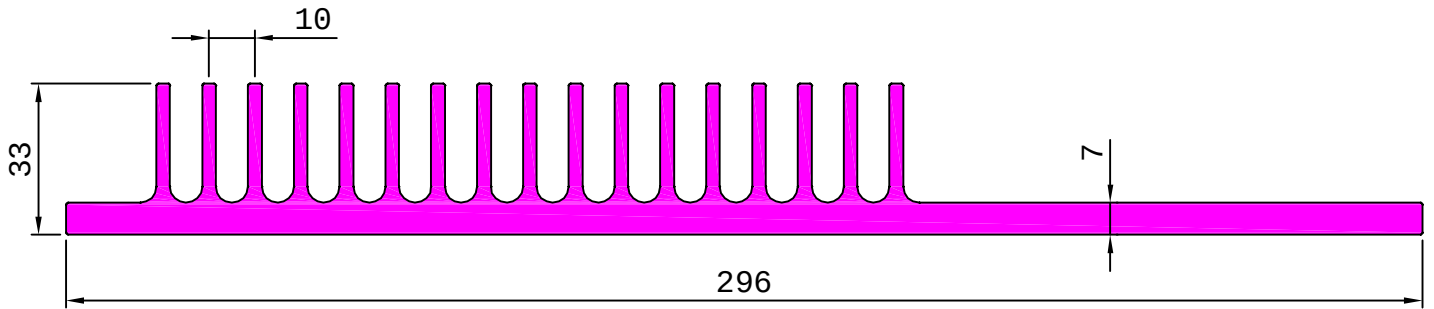
6.520 kg/m



HEAT SINKS

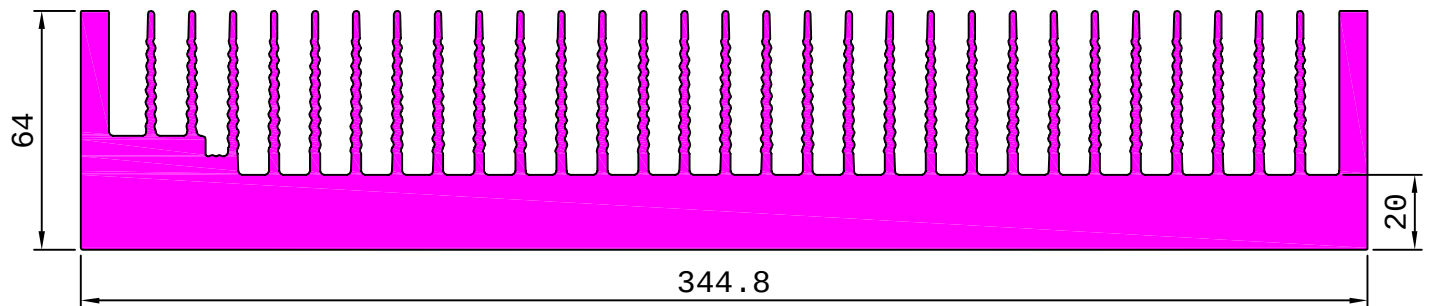
S6732

9.412 kg/m



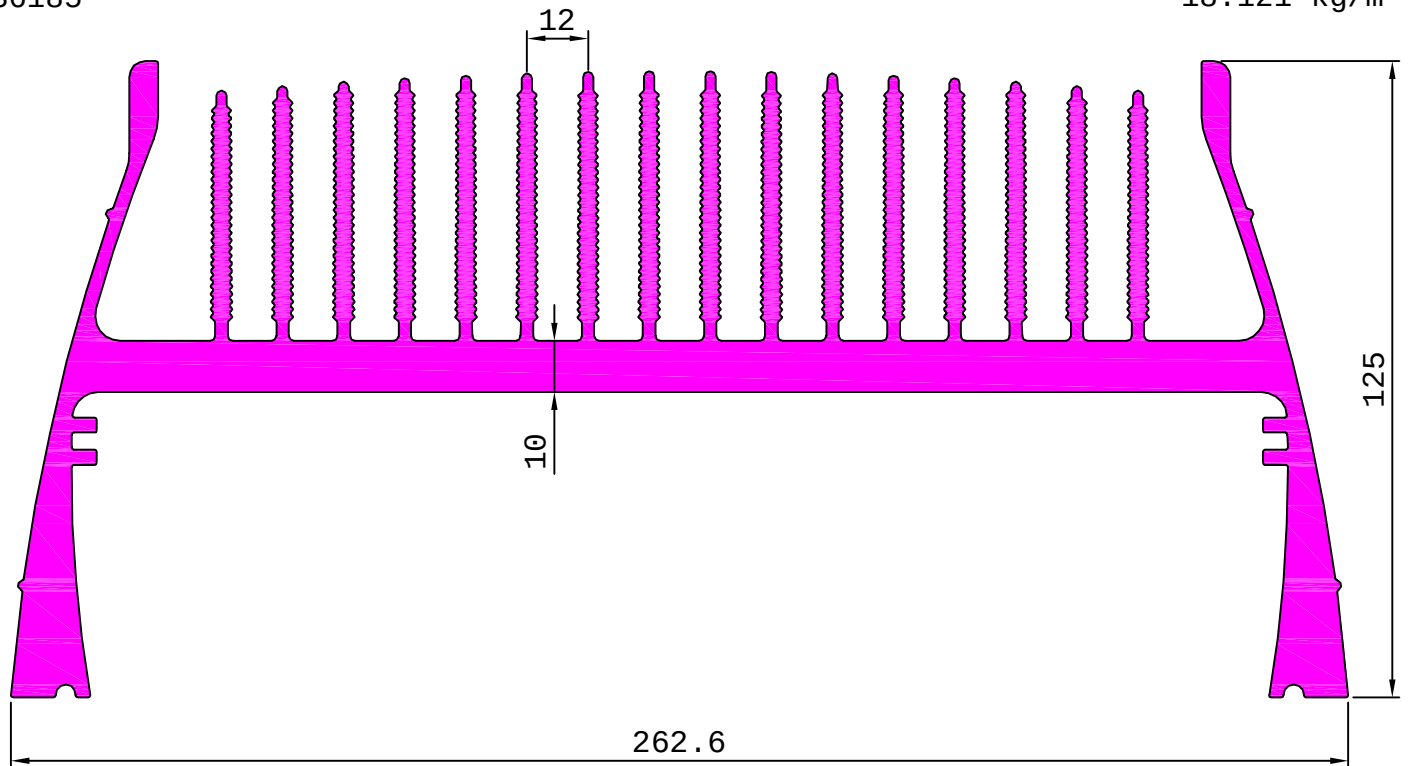
S6753

28.716 kg/m



S6185

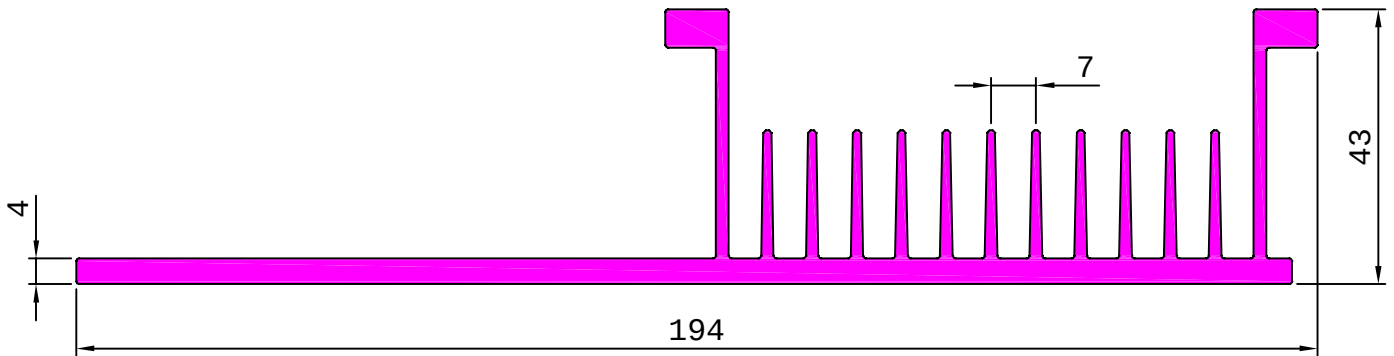
18.121 kg/m



HEAT SINKS

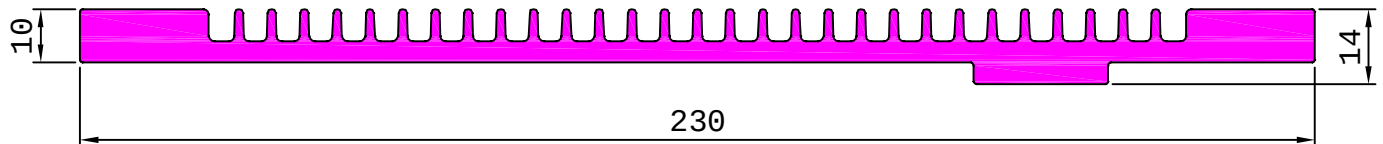
G100176

3.682 kg/m



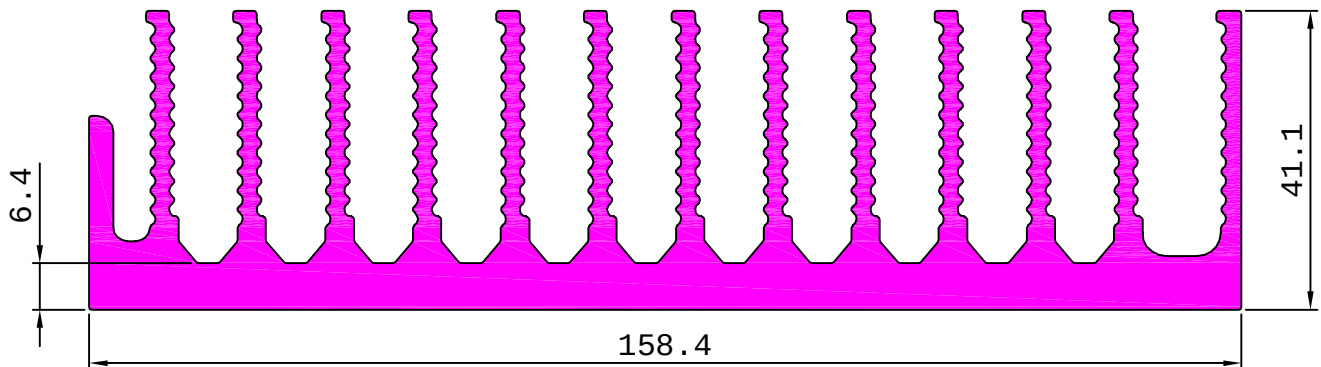
G100085

4.324 kg/m



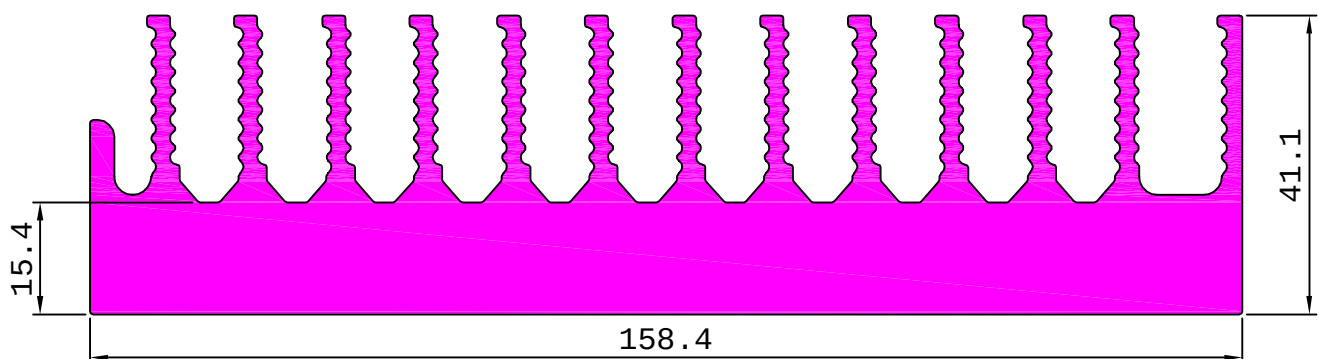
G100004

6.596 kg/m



G100005

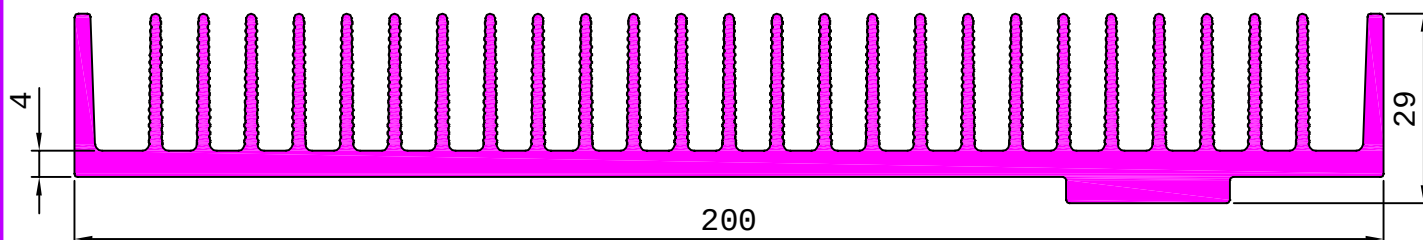
9.481 kg/m



HEAT SINKS

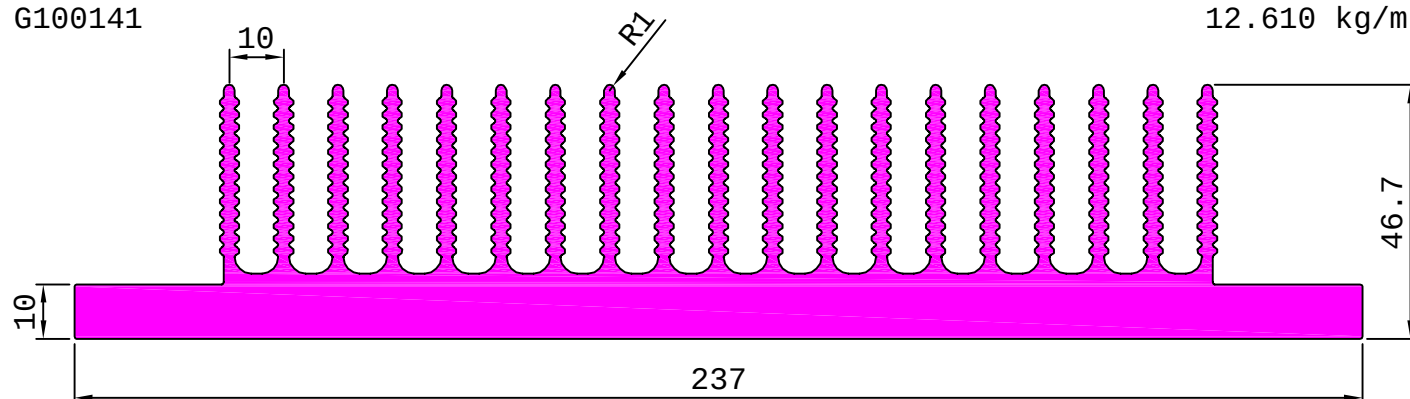
G100086

5.238 kg/m



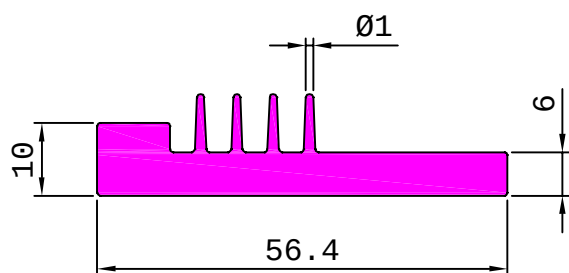
G100141

12.610 kg/m



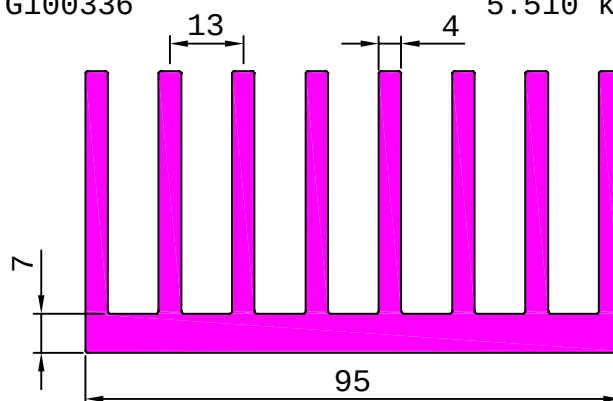
33680

1.132 kg/m



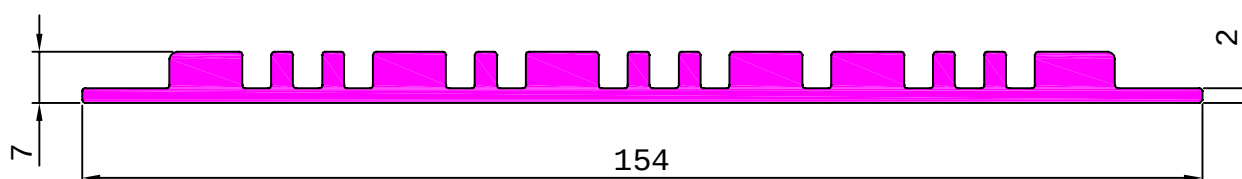
G100336

5.510 kg/m



G100305

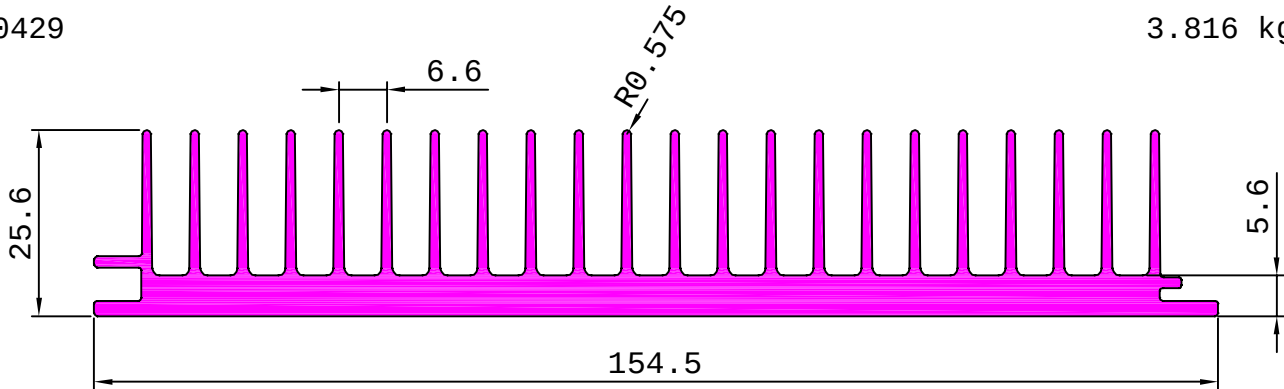
1.937 kg/m



HEAT SINKS

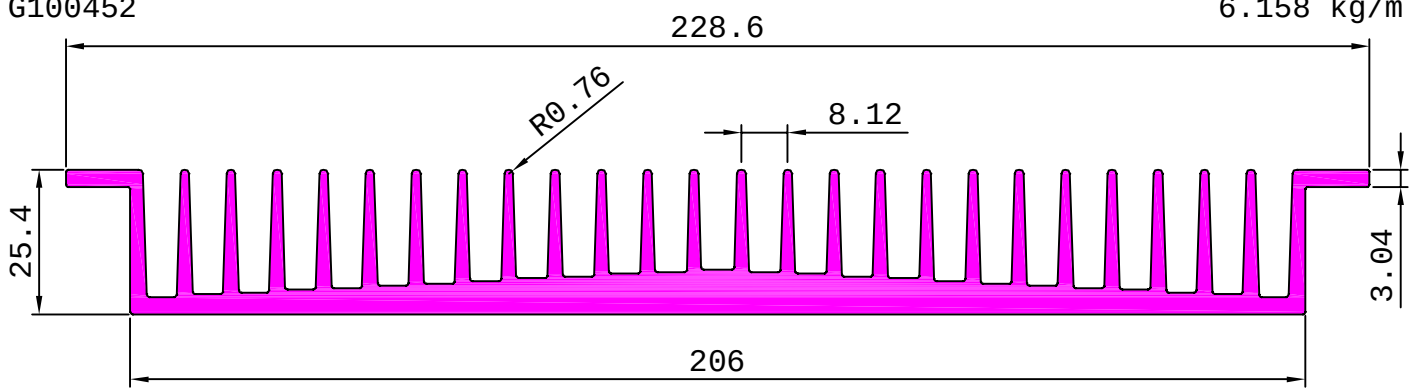
G100429

3.816 kg/m



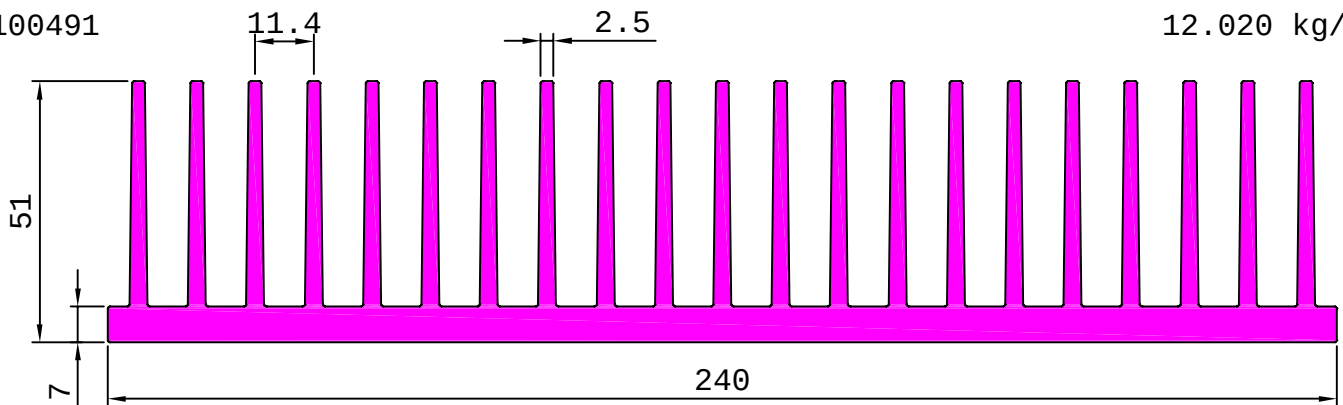
G100452

6.158 kg/m



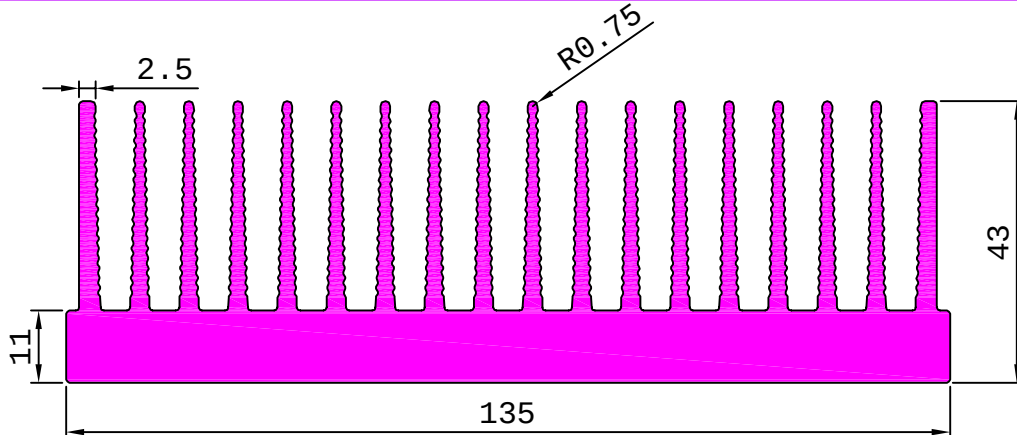
G100491

12.020 kg/m



G100508

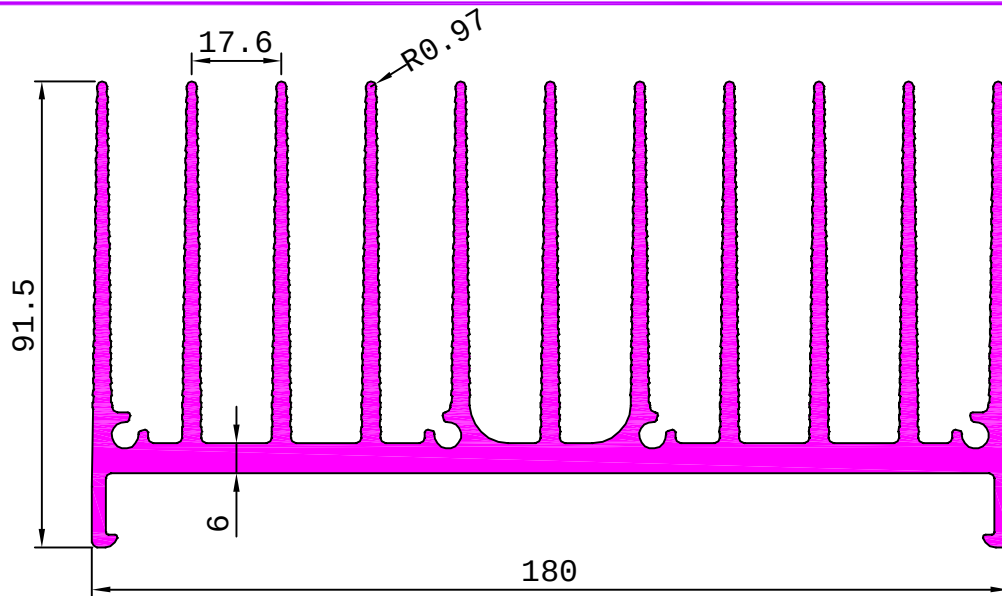
7.192 kg/m



HEAT SINKS

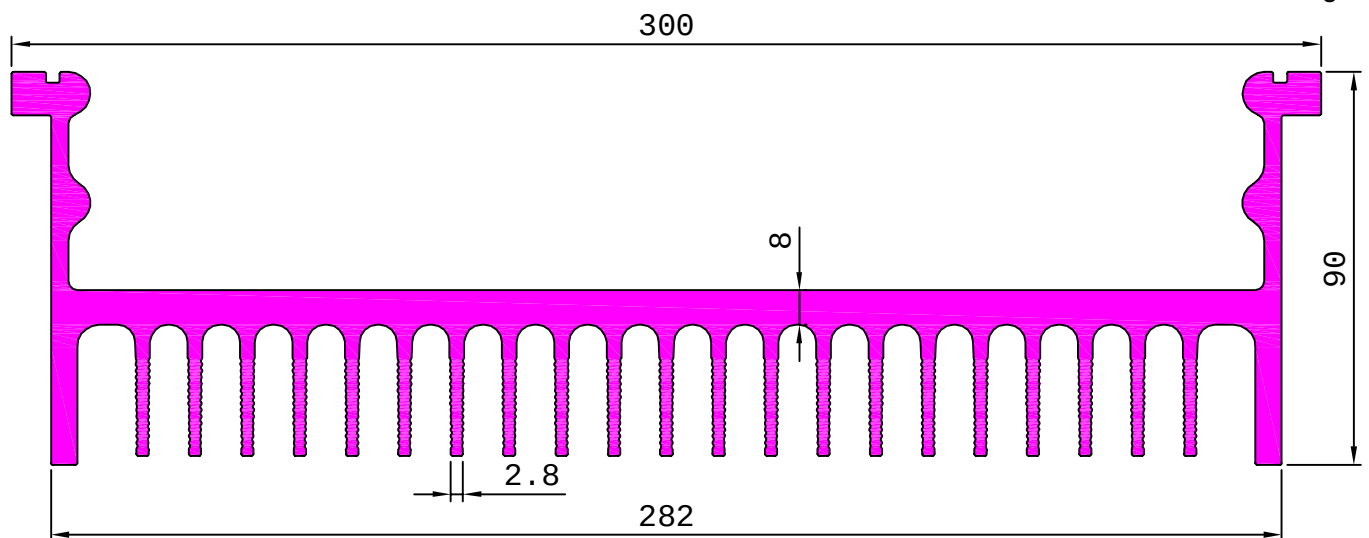
G100500

9.243 kg/m



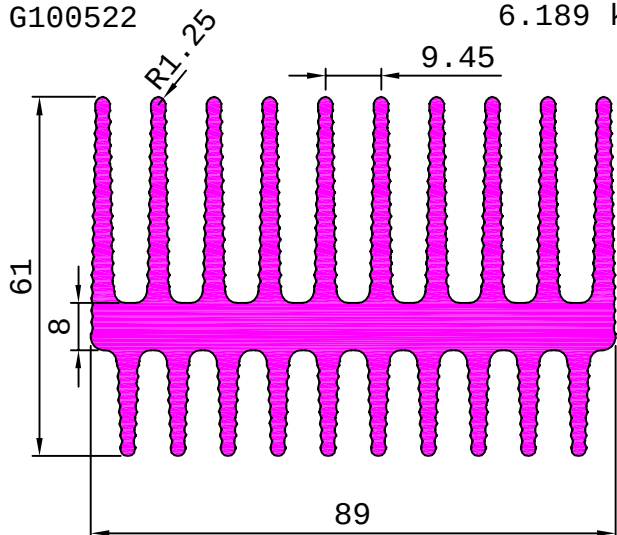
G100689

14.500 kg/m



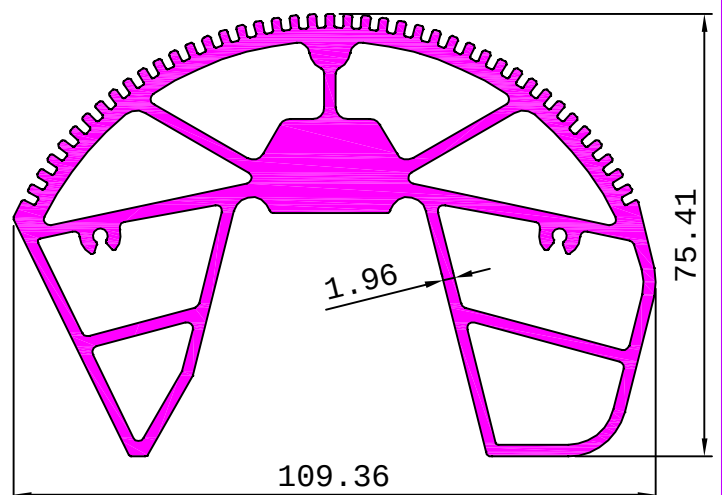
G100522

6.189 kg/m



G103324

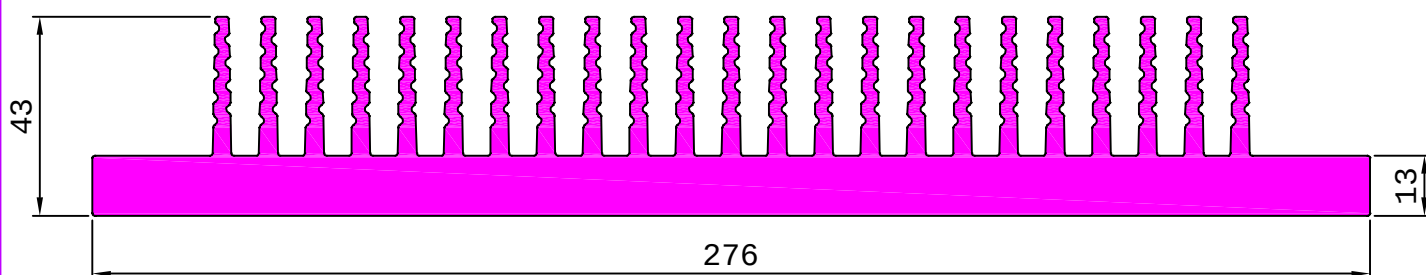
4.467 kg/m



HEAT SINKS

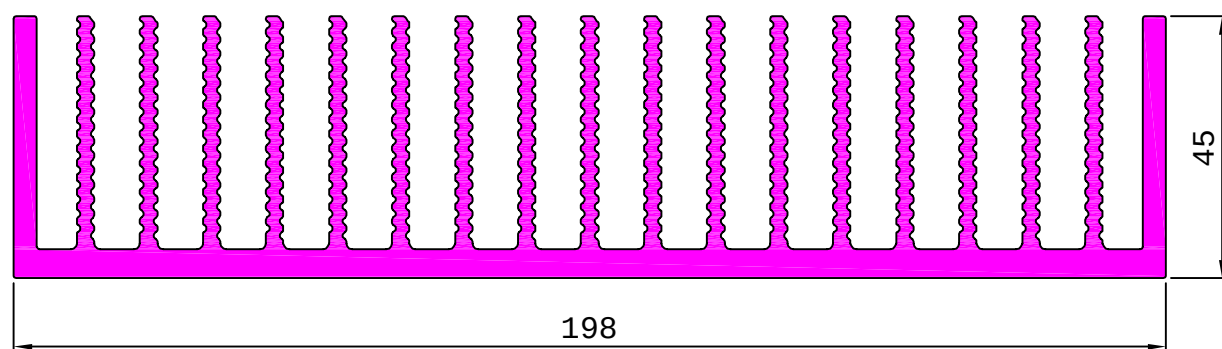
G101185

15.389 kg/m



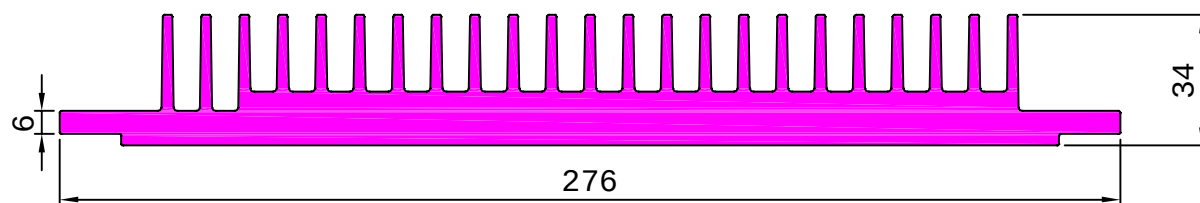
G101444

8.078 kg/m



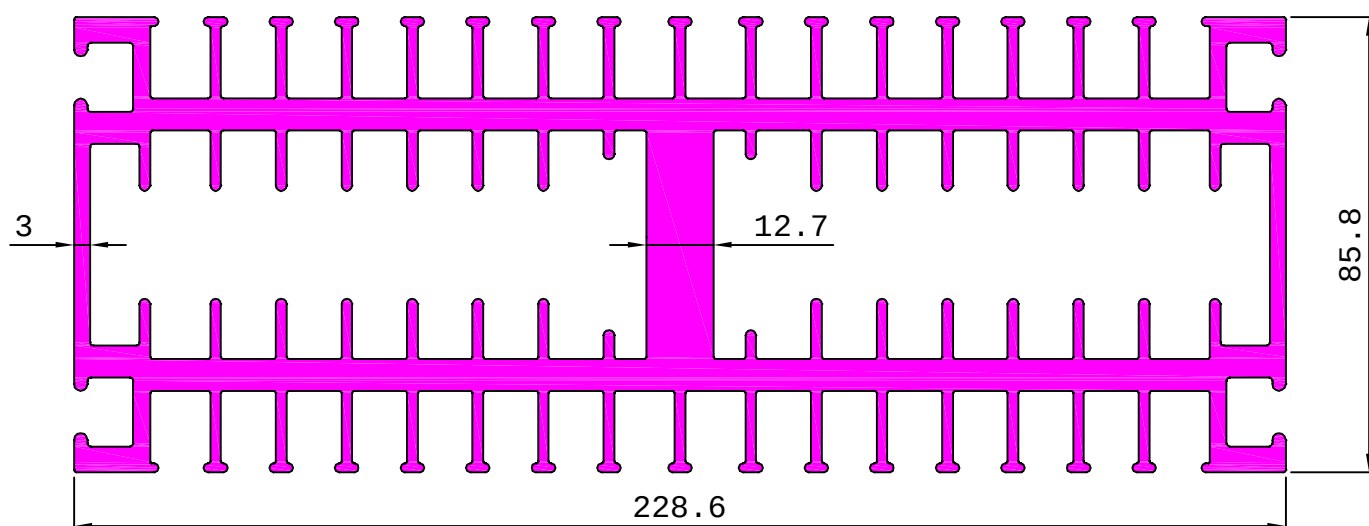
G101603

12.811 kg/m



G102178

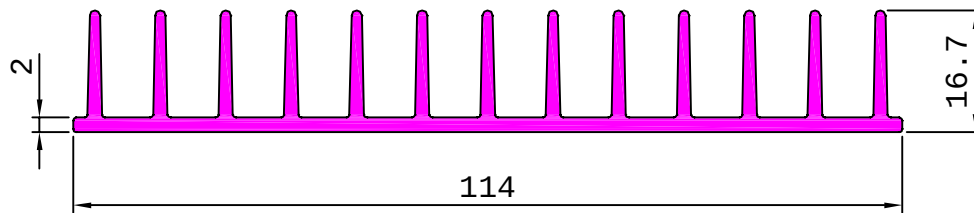
15.386 kg/m



HEAT SINKS

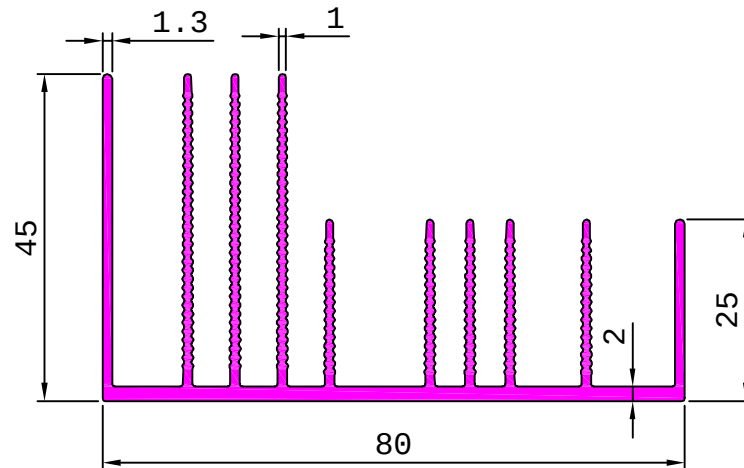
G102355

1.480 kg/m



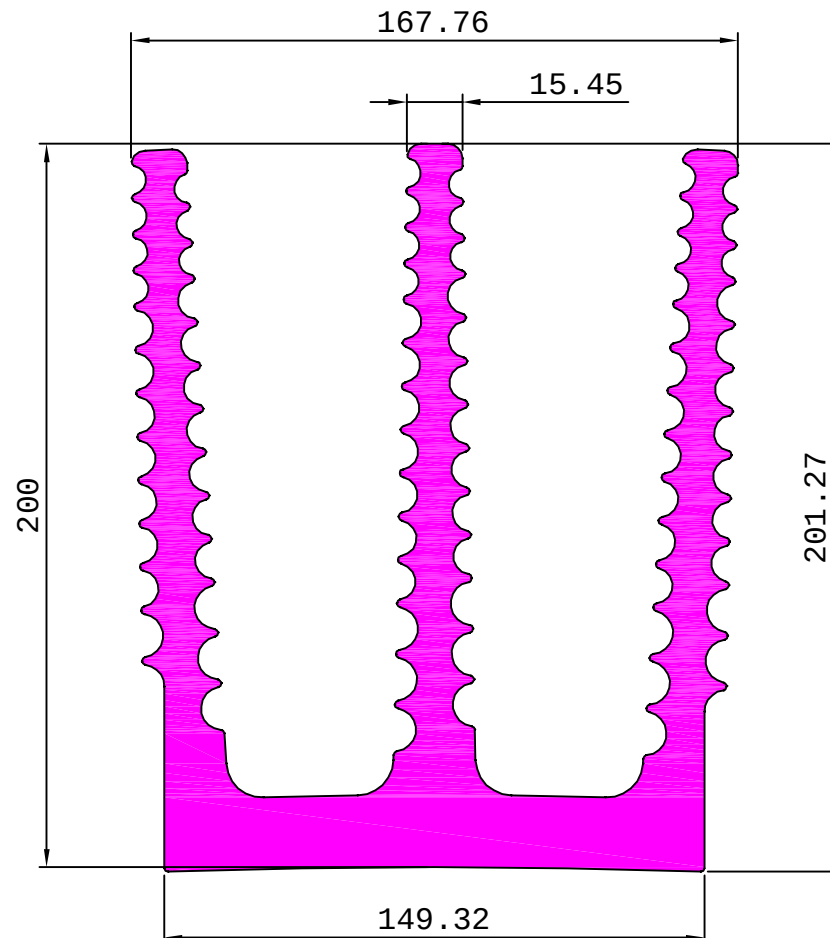
G103930

1.420 kg/m



G103859

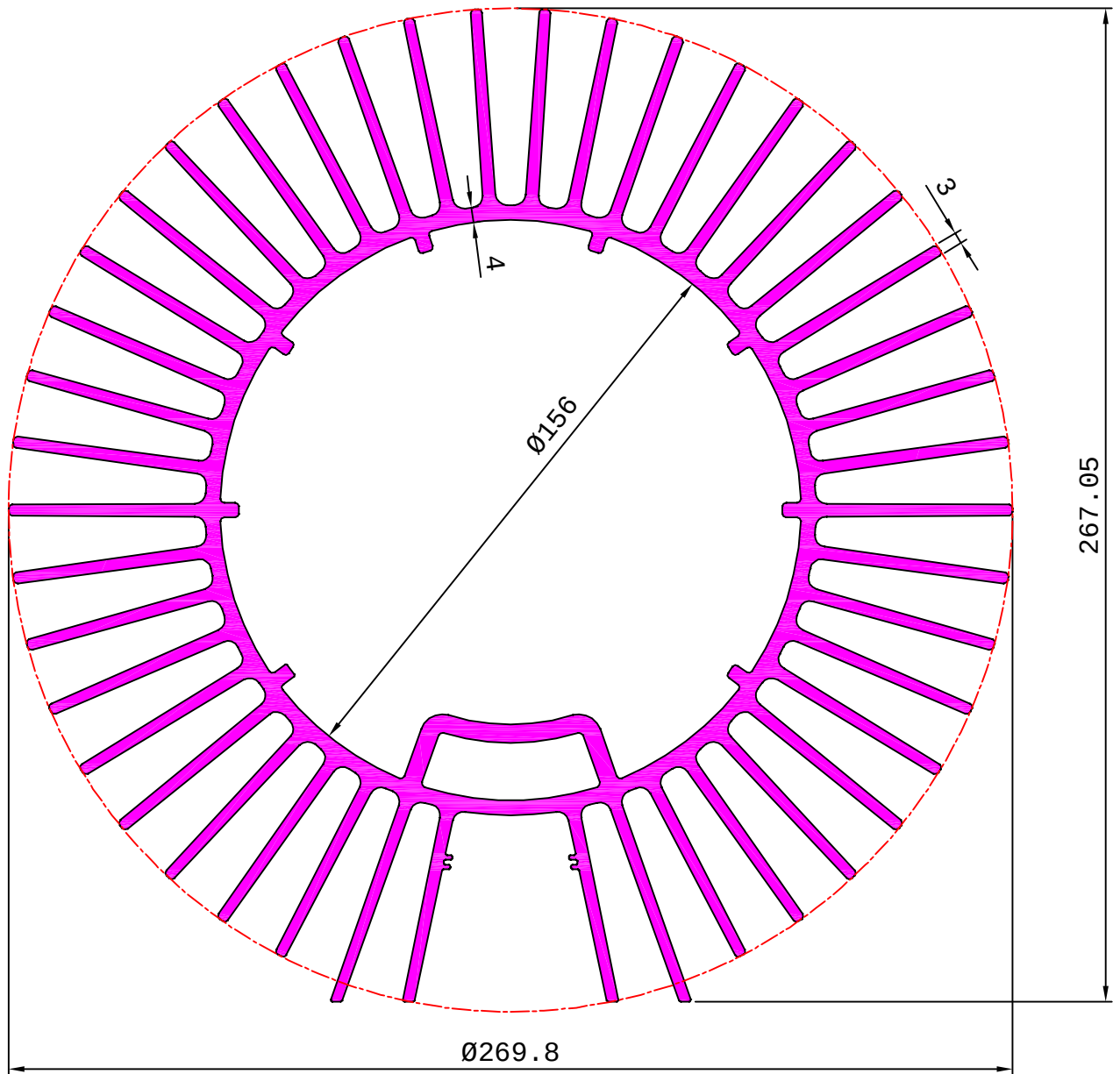
26.900 kg/m



HEAT SINKS

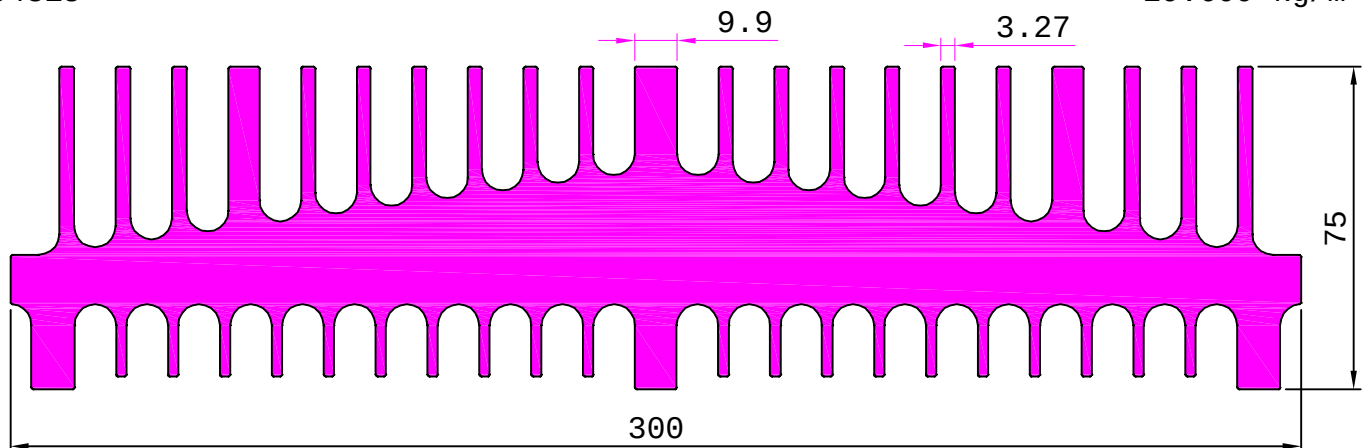
G104027

27.777 kg/m



G104818

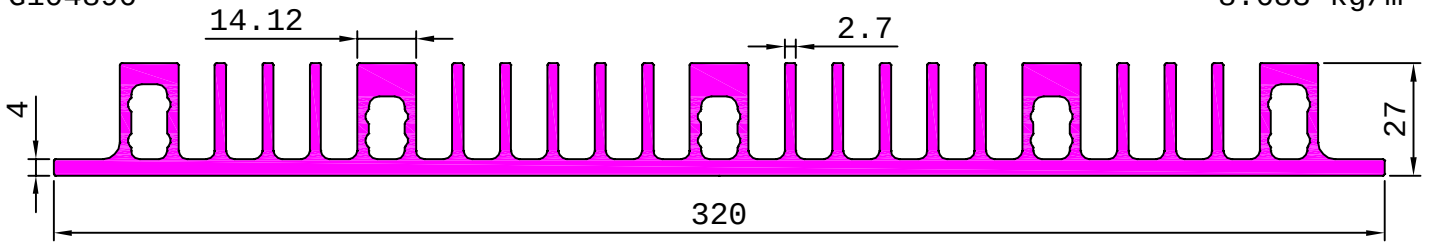
29.609 kg/m



HEAT SINKS

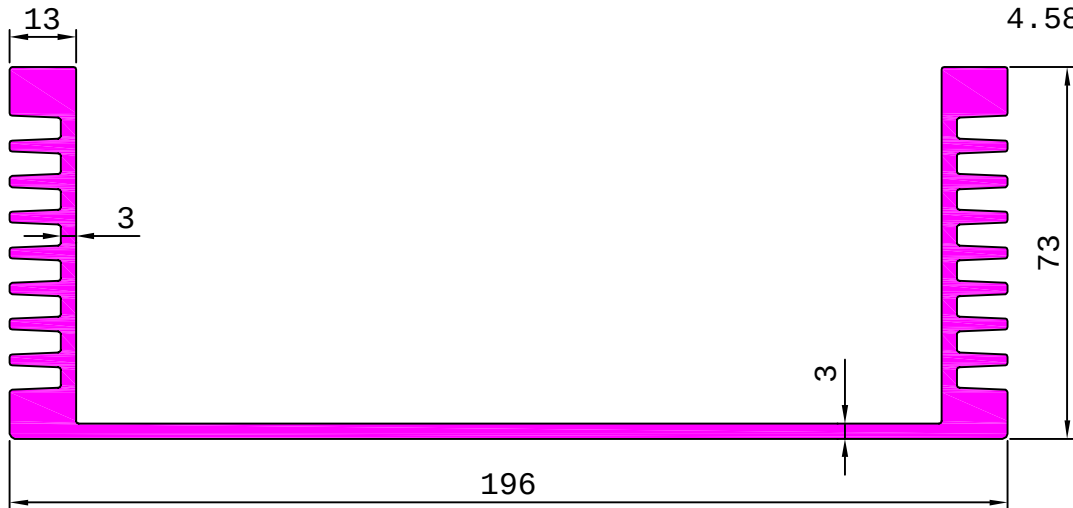
G104896

8.683 kg/m



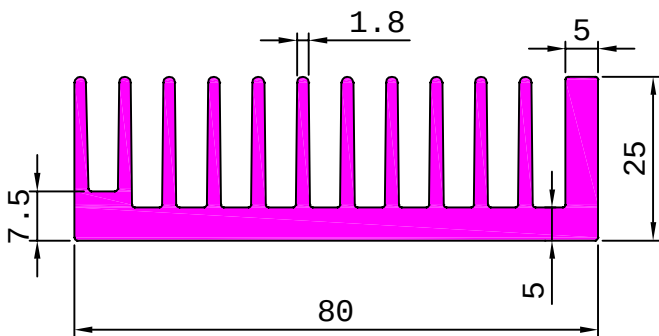
G105026

4.584 kg/m



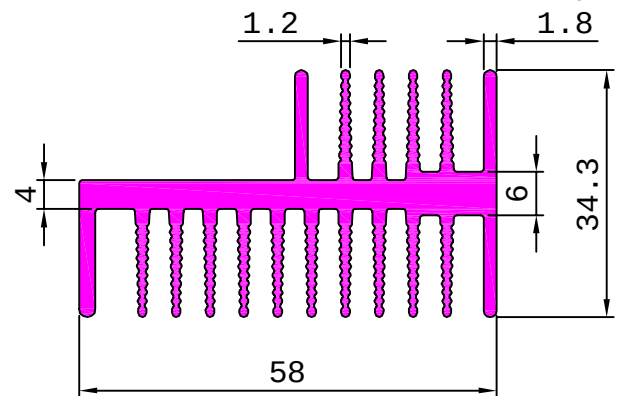
G105133

2.556 kg/m



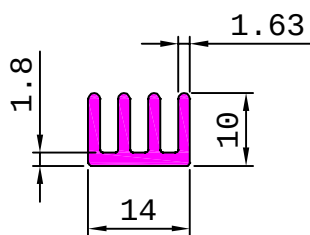
G105086

1.738 kg/m



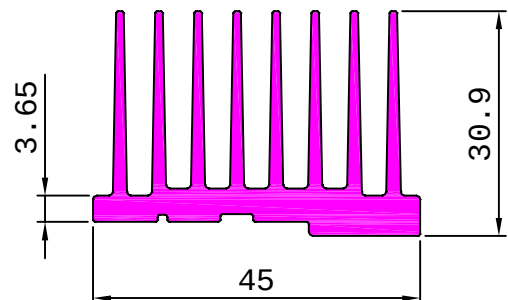
G105180

0.209 kg/m



G105868

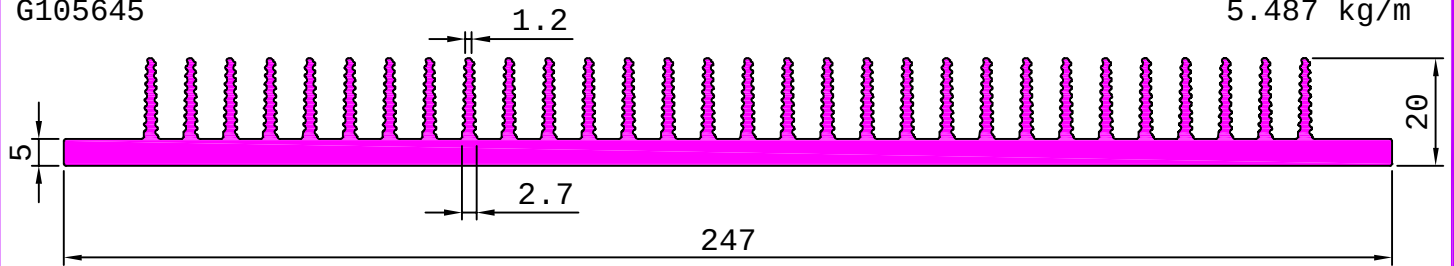
1.408 kg/m



HEAT SINKS

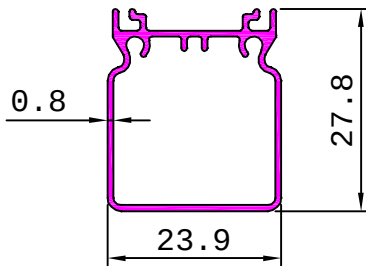
G105645

5.487 kg/m

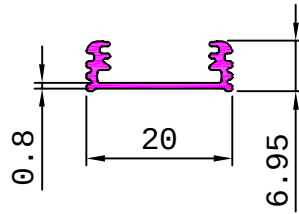


TUBE LIGHT SECTIONS

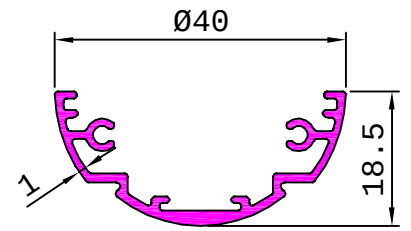
25806 0.265 kg/m



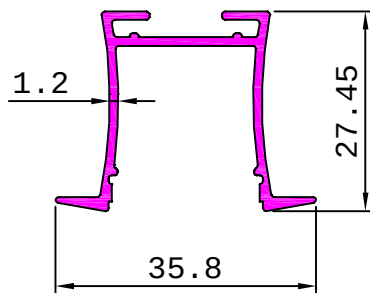
25276 0.104 kg/m



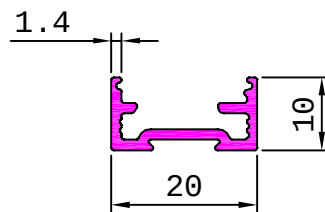
25359 0.309 kg/m



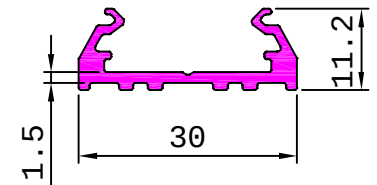
25411 0.326 kg/m



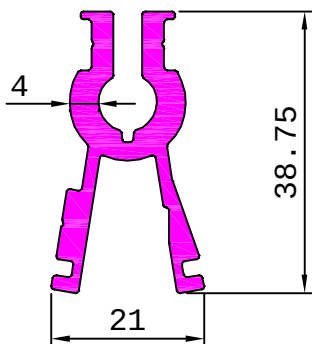
S6547 0.169 kg/m



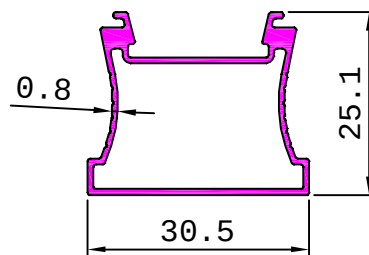
25345 0.262 kg/m



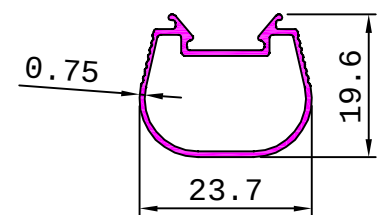
25389 0.730 kg/m



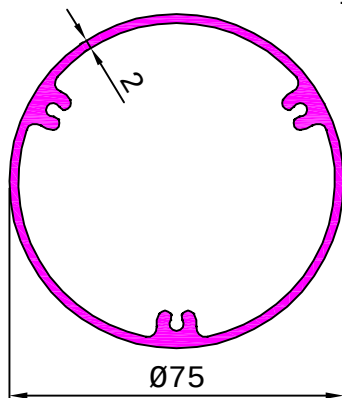
25293 0.284 kg/m



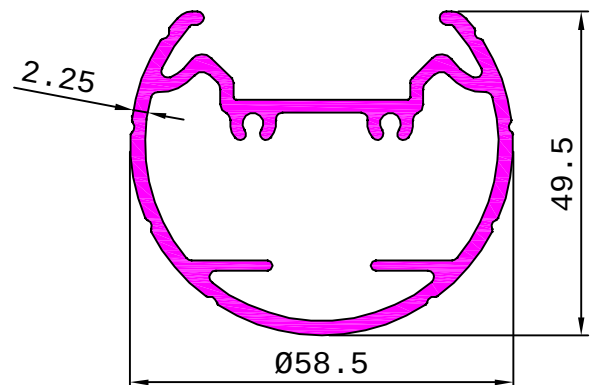
25351 0.166 kg/m



25379 1.607 kg/m



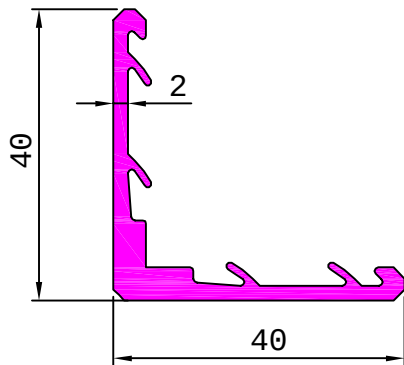
25358 1.355 kg/m



SOLAR POWER SECTION

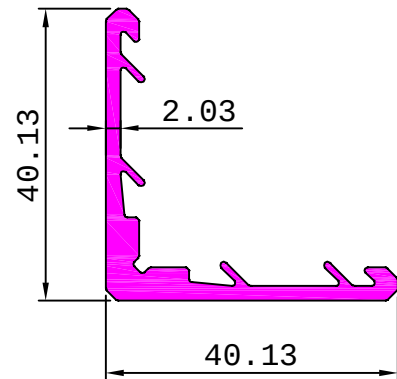
26206

0.622 kg/m



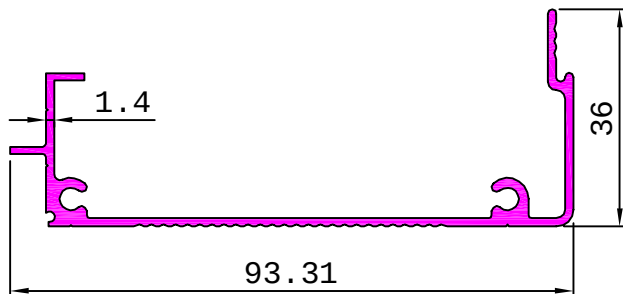
26241

0.633 kg/m



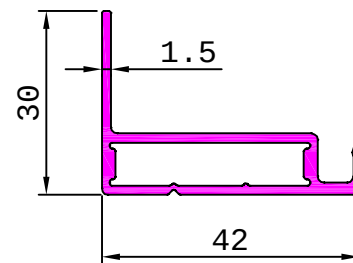
26211

0.688 kg/m



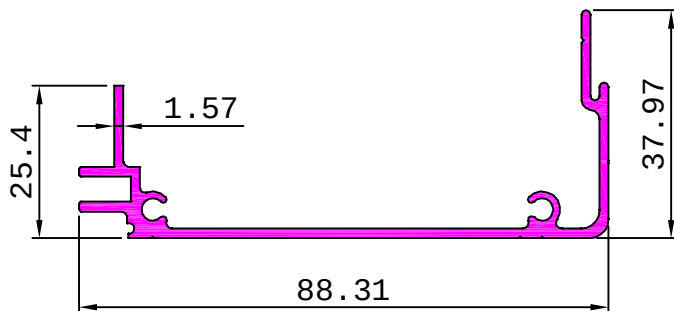
26235

0.494 kg/m



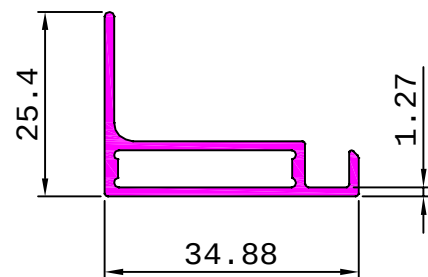
26225

0.829 kg/m



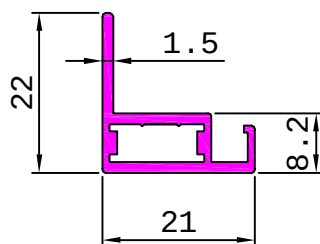
26240

0.339 kg/m



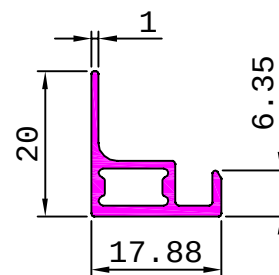
26214

0.261 kg/m



26244

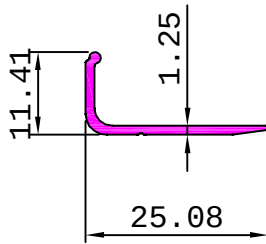
0.198 kg/m



SOLAR POWER SECTION

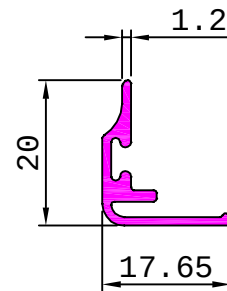
26261

0.113 kg/m



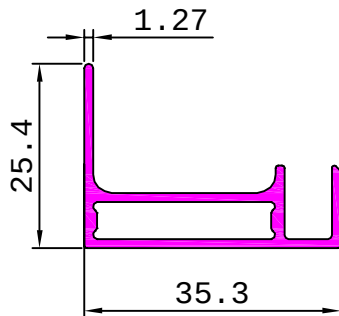
26267

0.173 kg/m



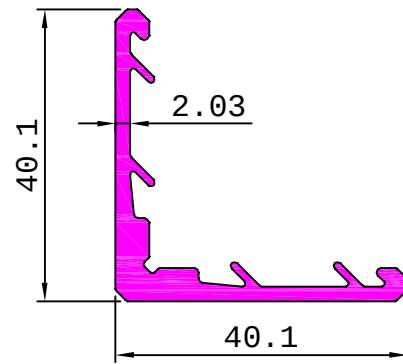
26266

0.372 kg/m



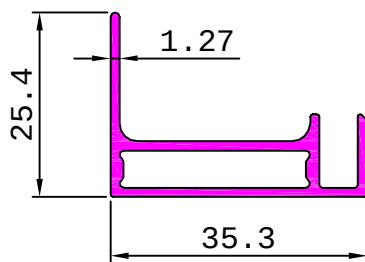
26269

0.631 kg/m



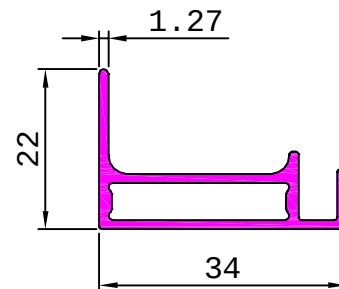
26270

0.378 kg/m



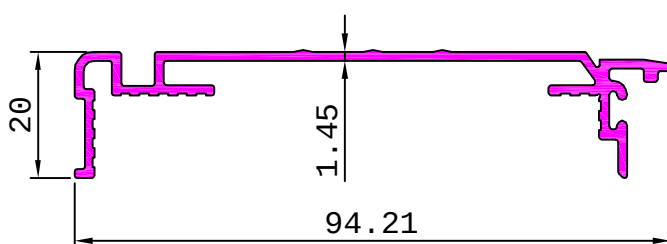
26272

0.344 kg/m



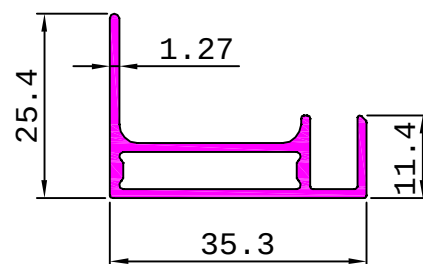
26276

0.680 kg/m



26259

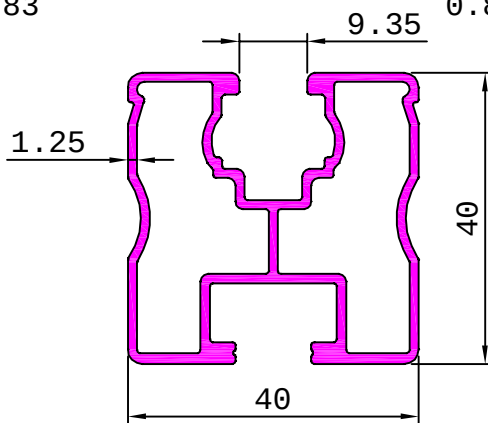
0.374 kg/m



SOLAR POWER SECTION

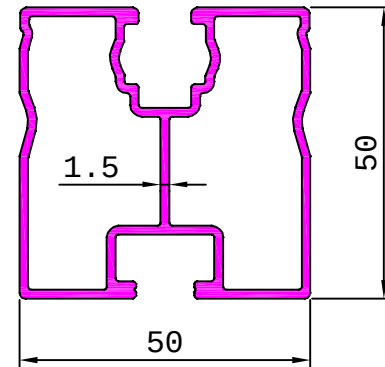
26283

0.862 kg/m



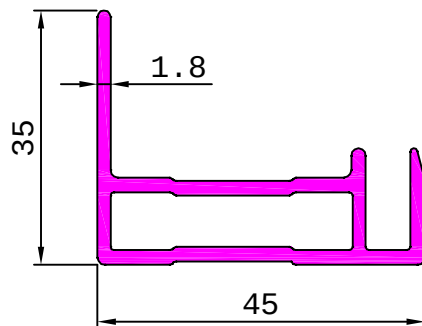
38011

1.176 kg/m



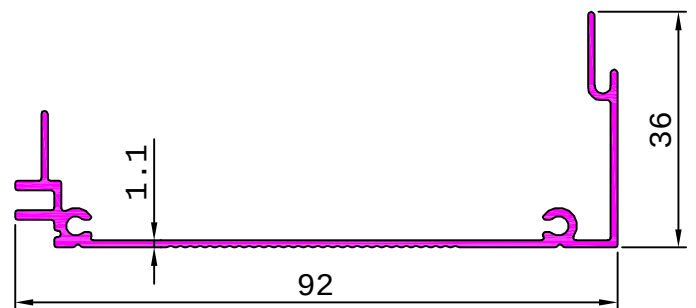
26279

0.721 kg/m



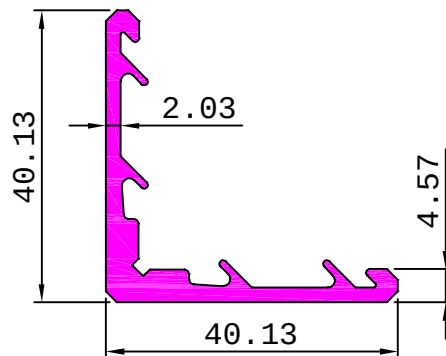
26298

0.520 kg/m



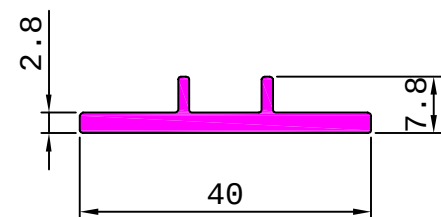
26285

0.648 kg/m



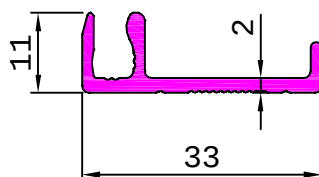
26299

0.343 kg/m



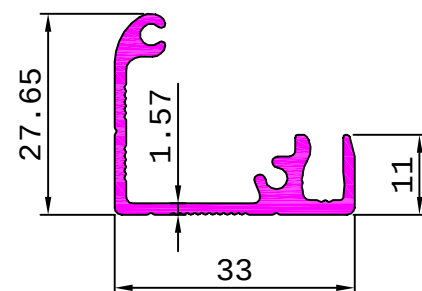
26287

0.273 kg/m



26288

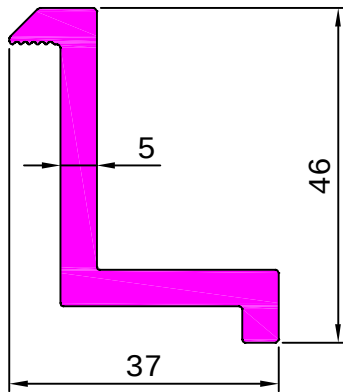
0.419 kg/m



SOLAR POWER SECTION

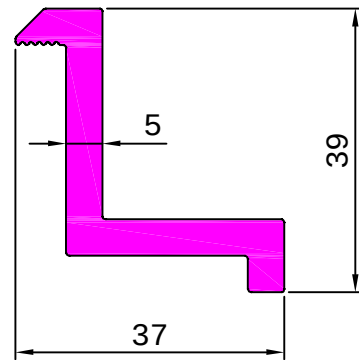
26292

1.028 kg/m



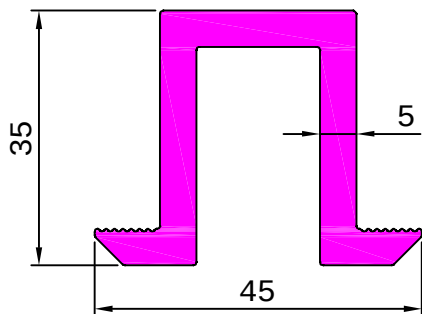
26293

0.933 kg/m



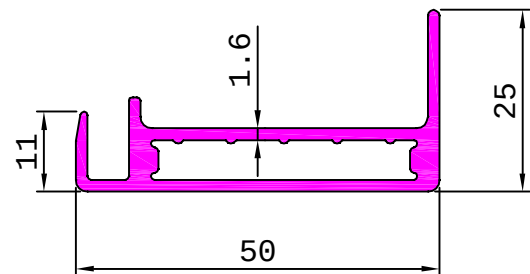
27909

1.365 kg/m



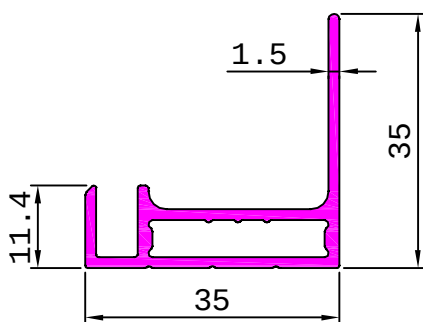
26297

0.642 kg/m



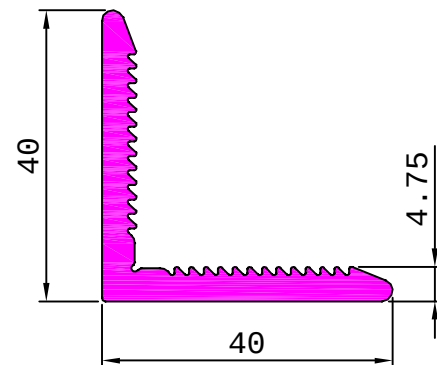
38006

0.473 kg/m



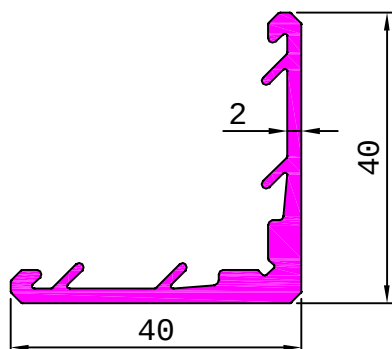
38002

0.837 kg/m



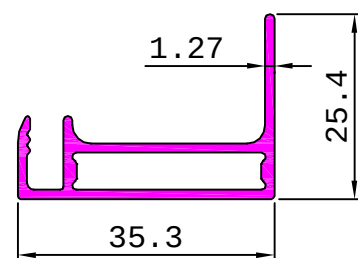
38003

0.636 kg/m



S4483

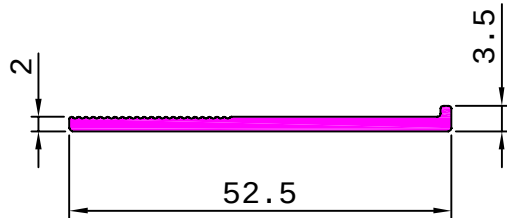
0.380 kg/m



SOLAR POWER SECTION

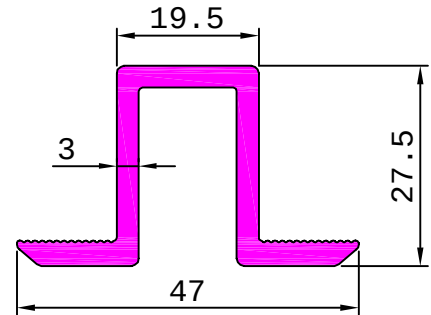
38018

0.280 kg/m



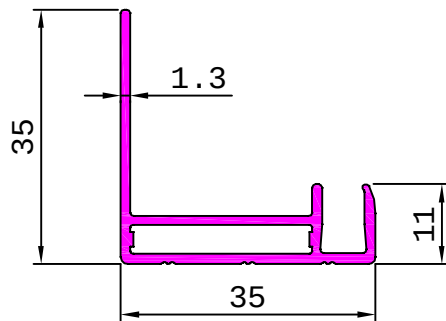
38019

0.782 kg/m



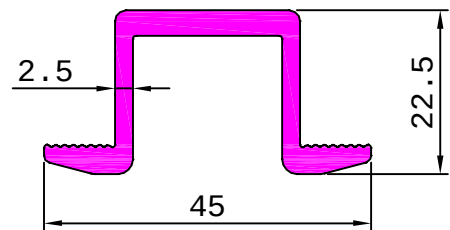
38012

0.402 kg/m



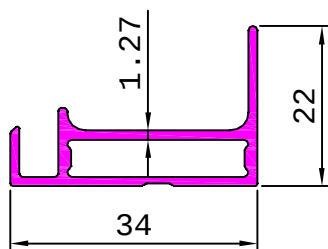
38010

0.660 kg/m



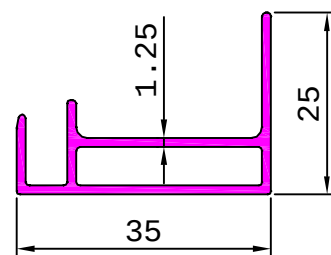
38014

0.339 kg/m



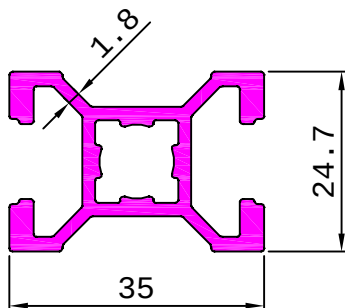
38015

0.359 kg/m



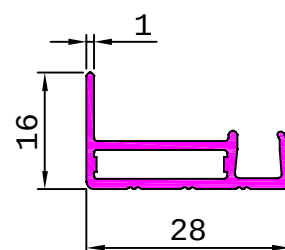
38016

0.719 kg/m



38017

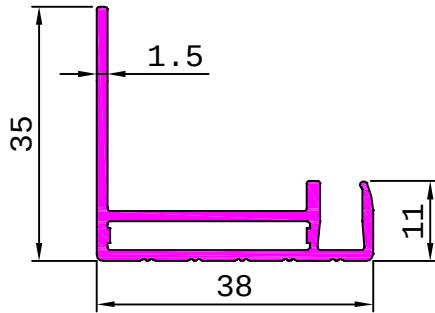
0.251 kg/m



SOLAR POWER SECTION

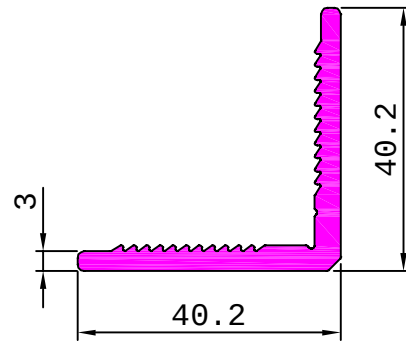
S4923

0.466 kg/m



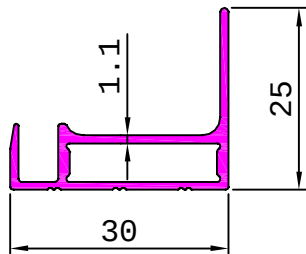
S4924

0.725 kg/m



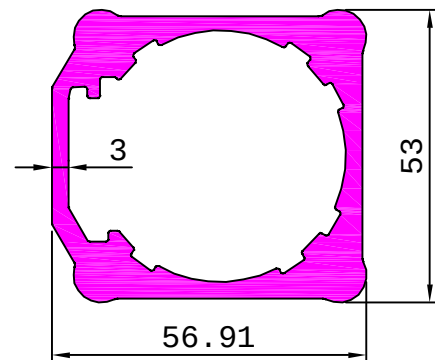
S5899

0.282 kg/m



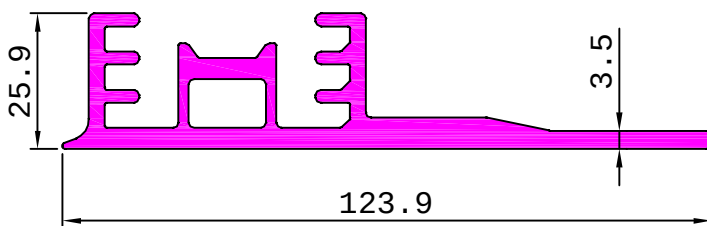
S5984

2.633 kg/m



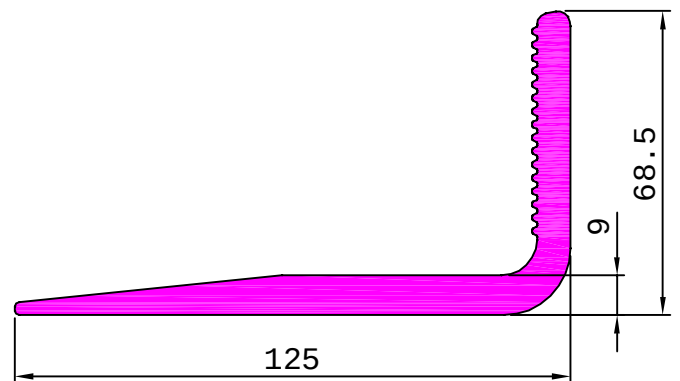
38020

2.398 kg/m



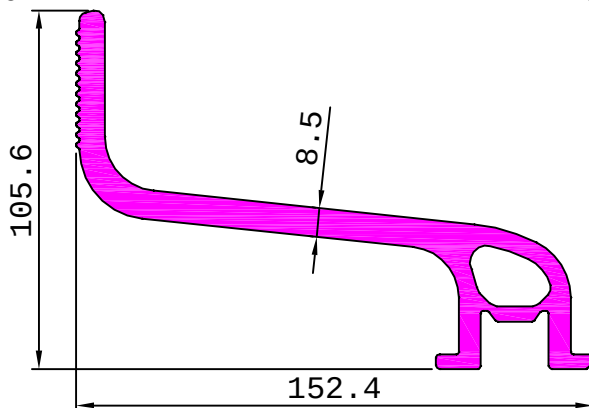
38021

3.715 kg/m



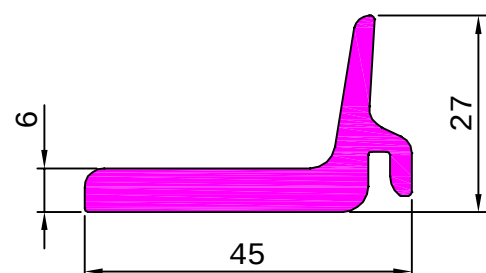
38022

5.590 kg/m

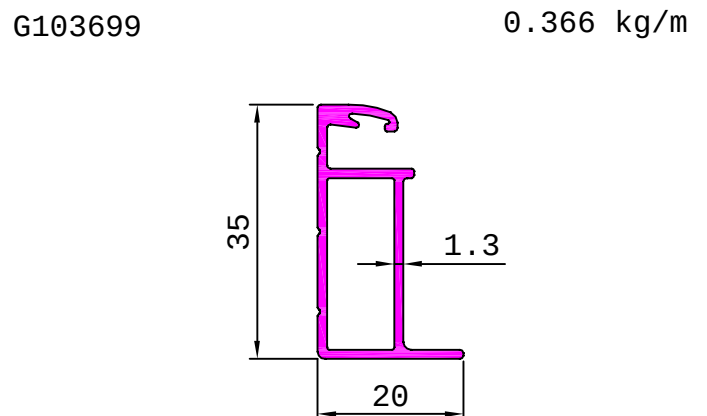
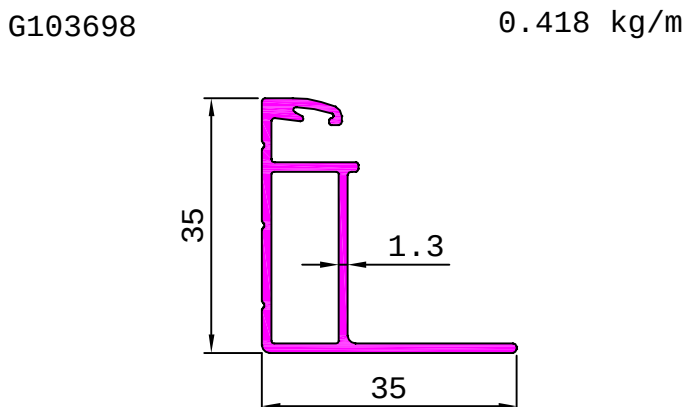
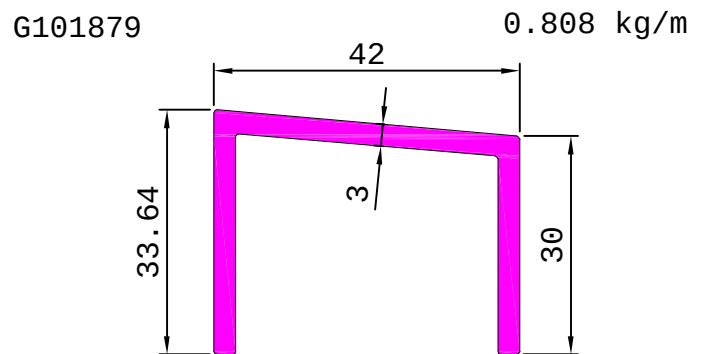
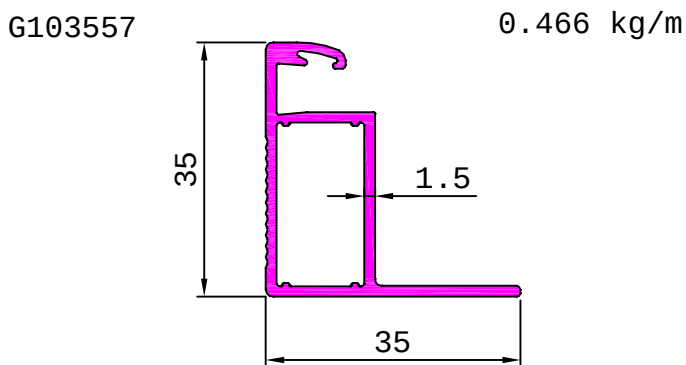
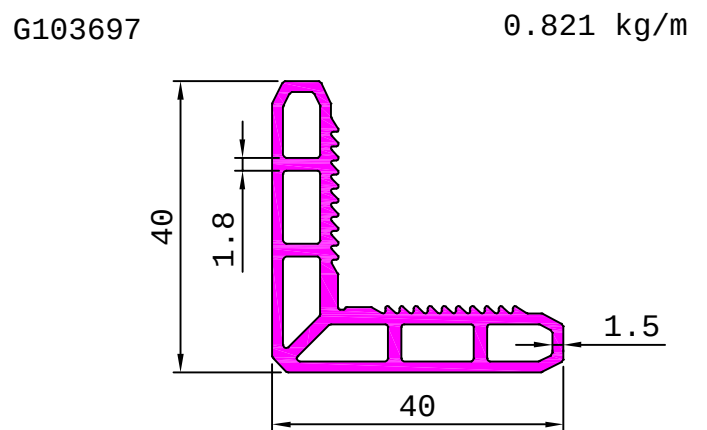
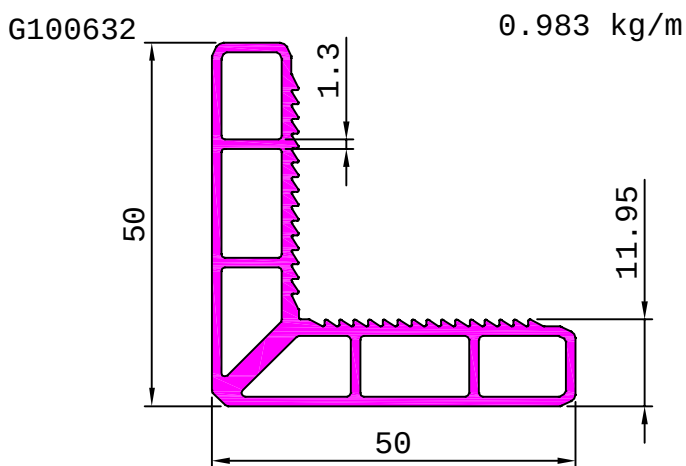
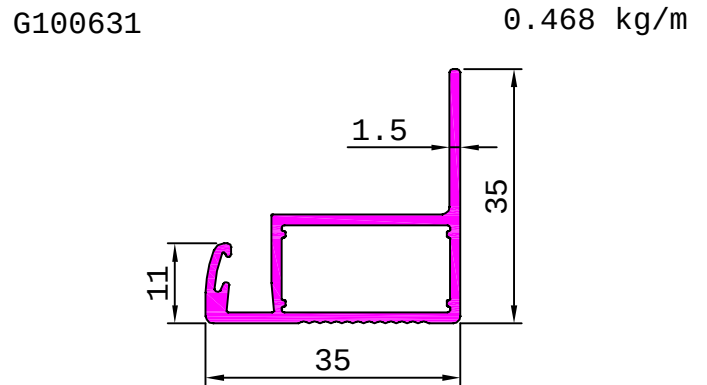
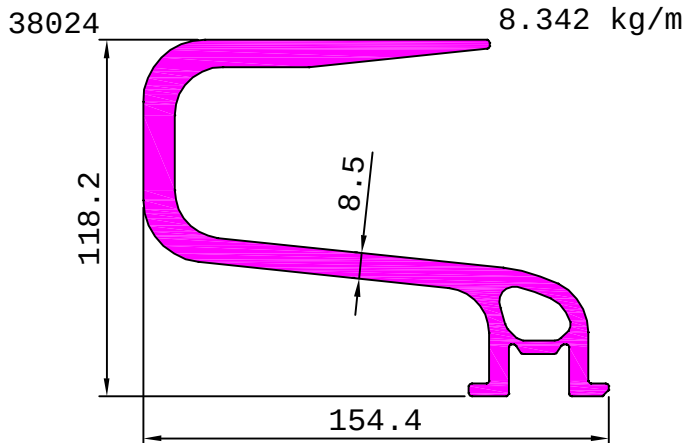


38023

0.922 kg/m



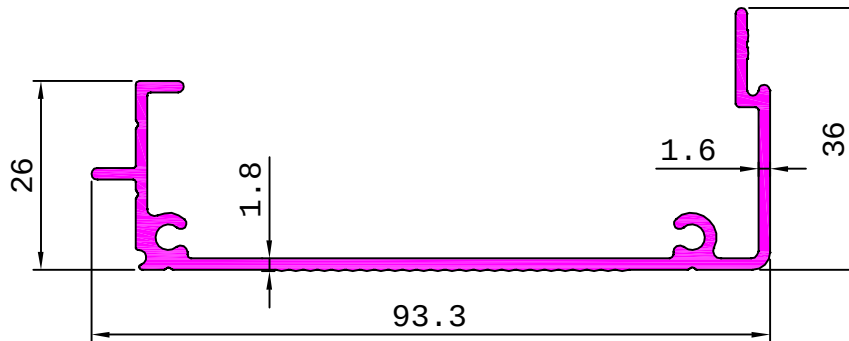
SOLAR POWER SECTION



SOLAR POWER SECTION

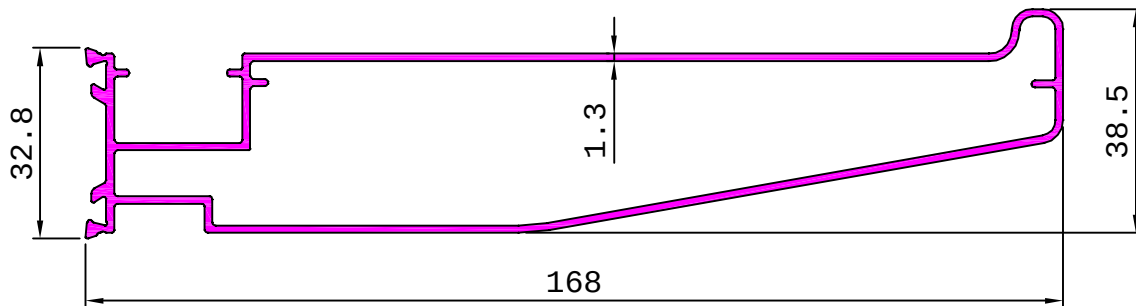
G104757

0.812 kg/m



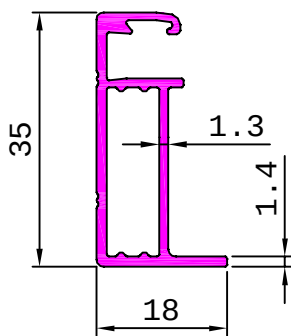
G104782

1.533 kg/m



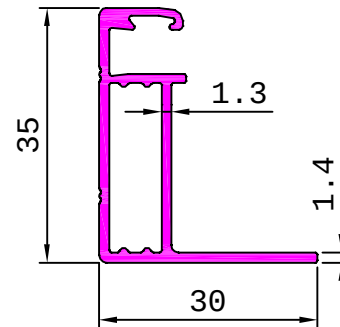
G104367

0.364 kg/m



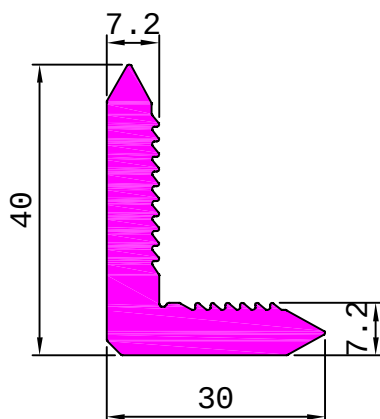
G104368

0.409 kg/m



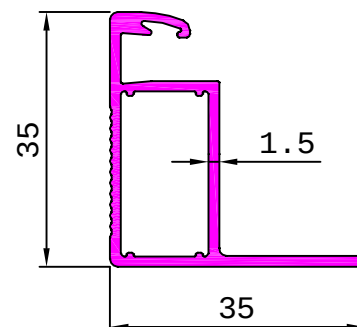
G104369

1.048 kg/m



G104986

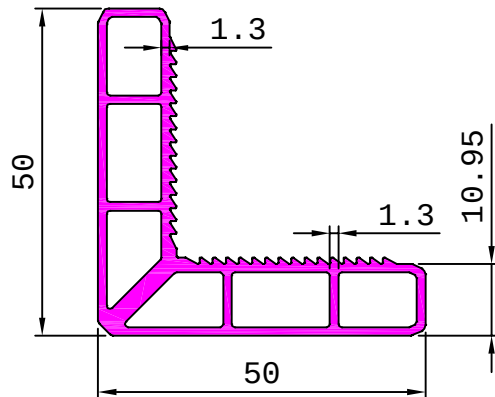
0.466 kg/m



SOLAR POWER SECTION

G104985

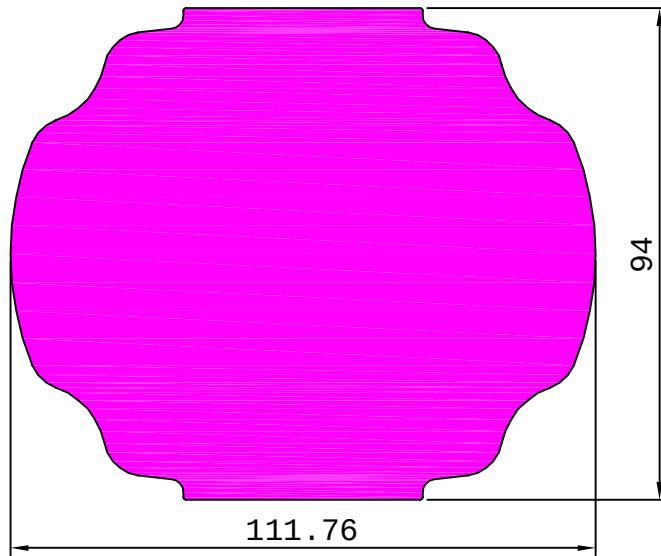
0.983 kg/m



PUMP BODY AND ACTUATOR BODY

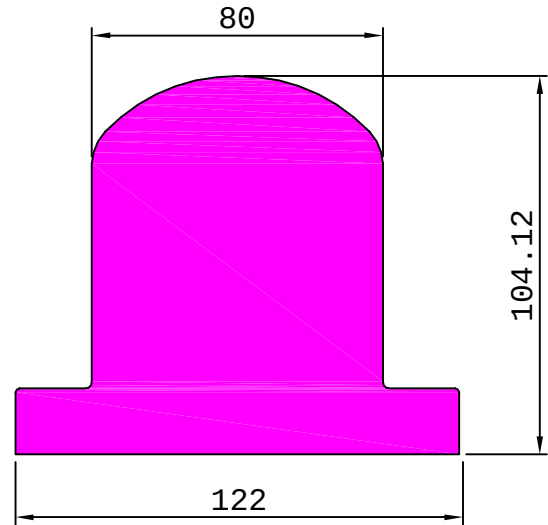
27001

23.131 kg/m



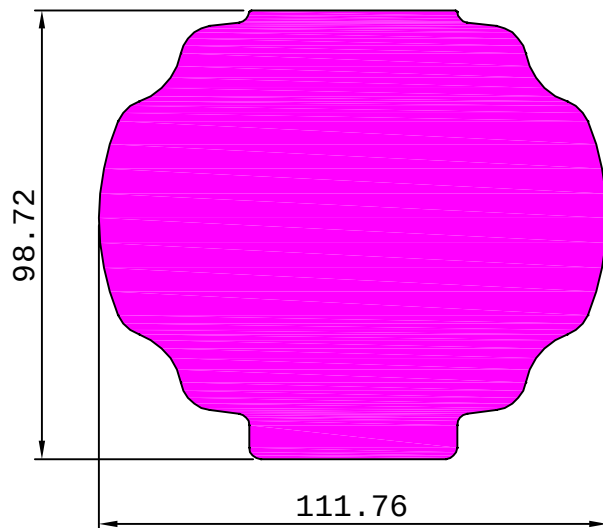
27004

23.258 kg/m



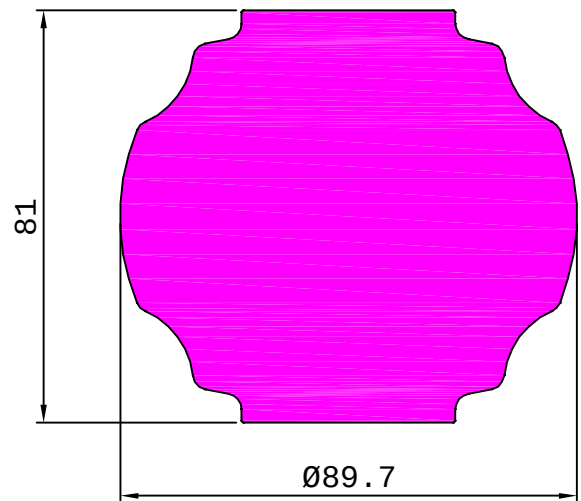
27003

23.703 kg/m



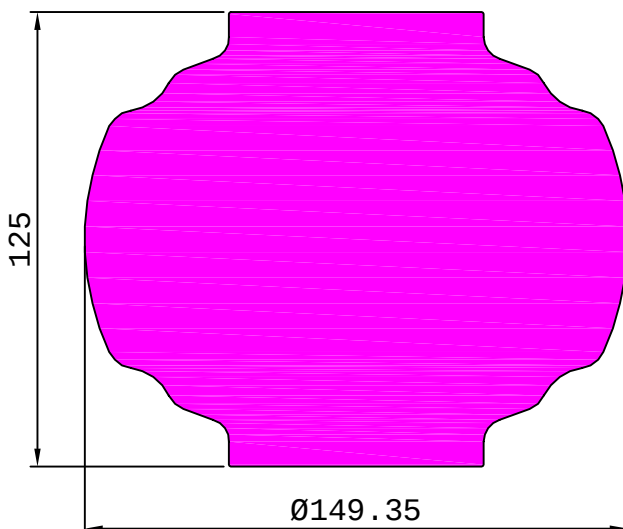
27006

15.738 kg/m



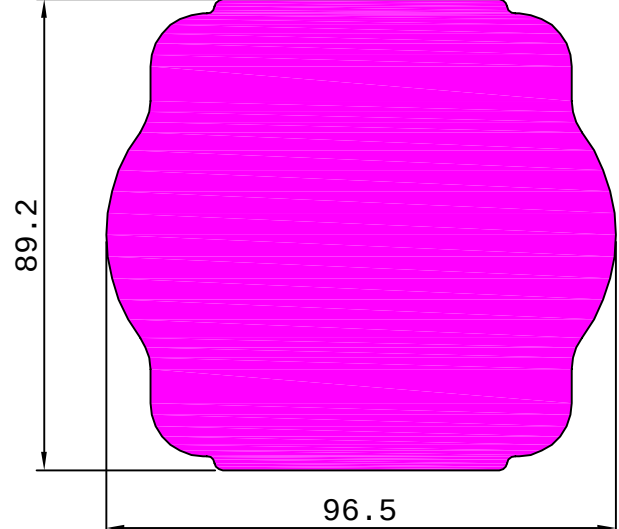
27005

40.237 kg/m



27007

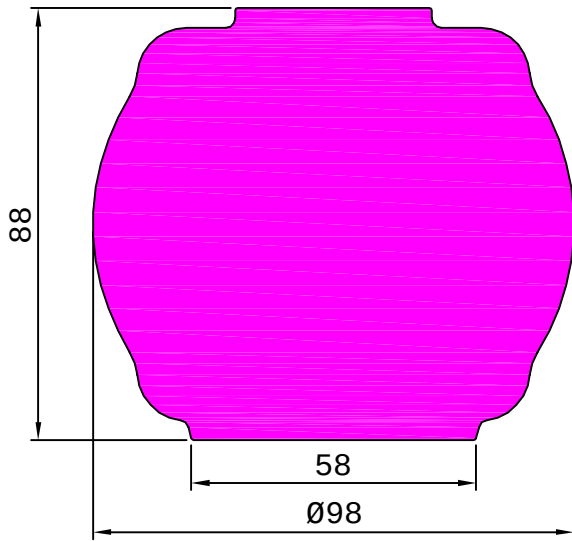
20.000 kg/m



PUMP BODY AND ACTUATOR BODY

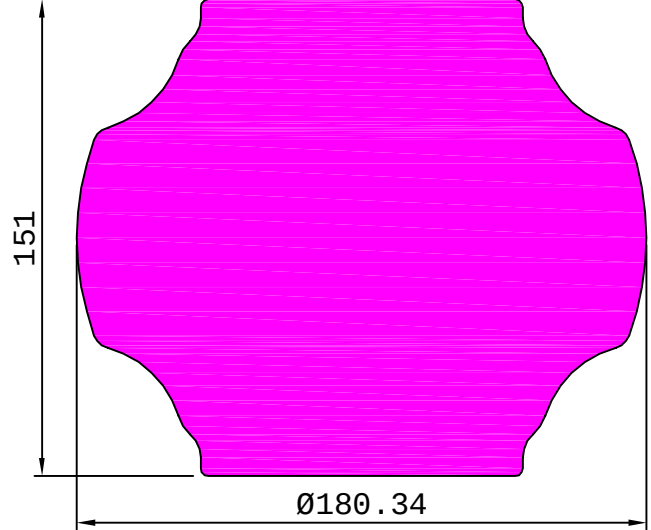
27012

20.000 kg/m



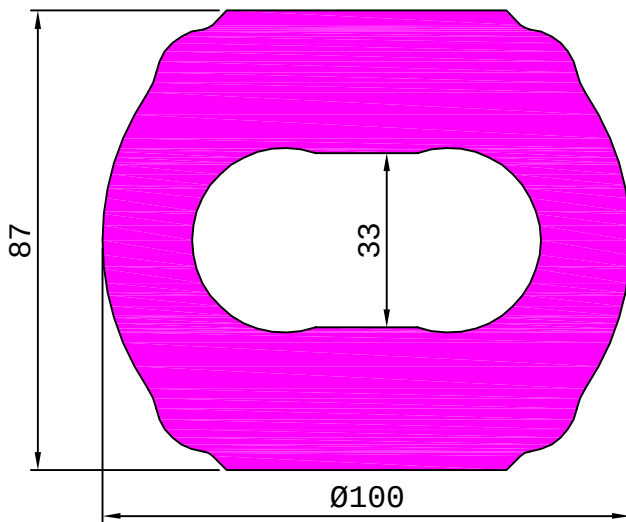
27013

59.222 kg/m



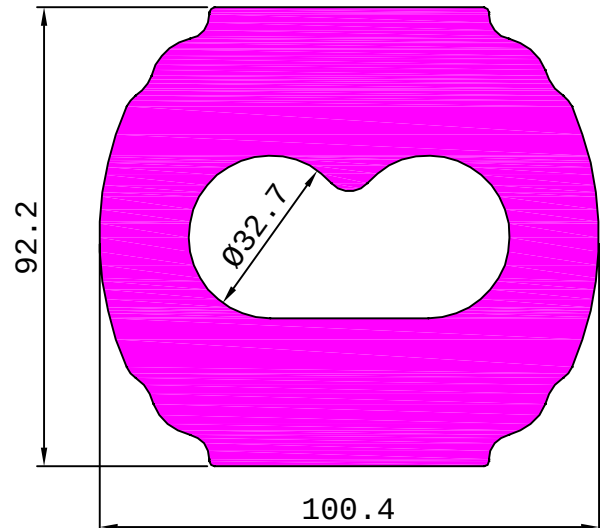
27014

14.927 kg/m



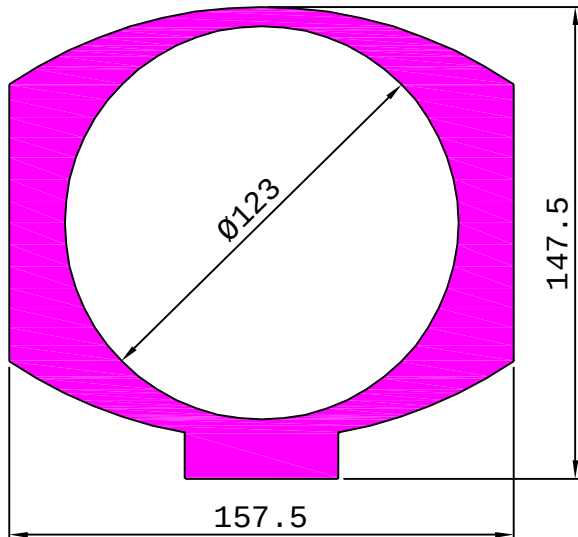
27016

16.635 kg/m



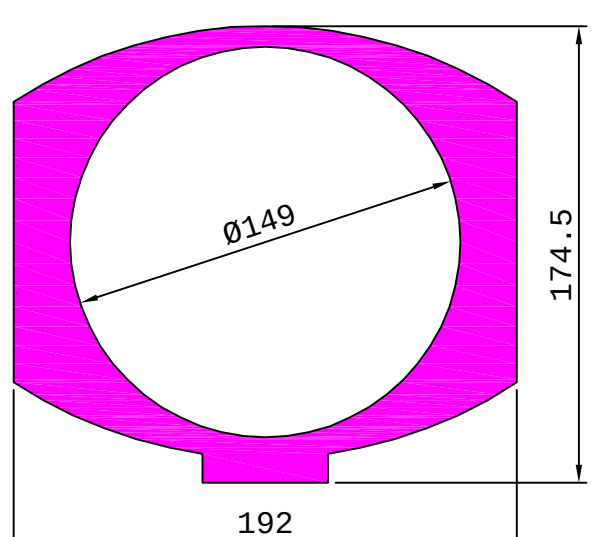
27017

20.418 kg/m



27018

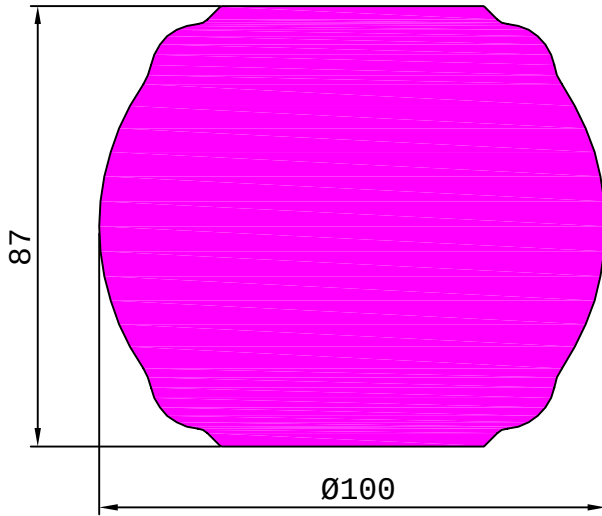
30.136 kg/m



PUMP BODY AND ACTUATOR BODY

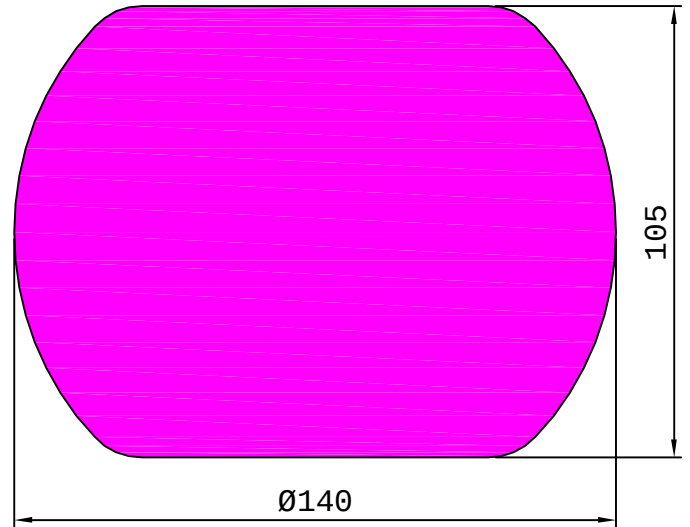
27036

20.311 kg/m



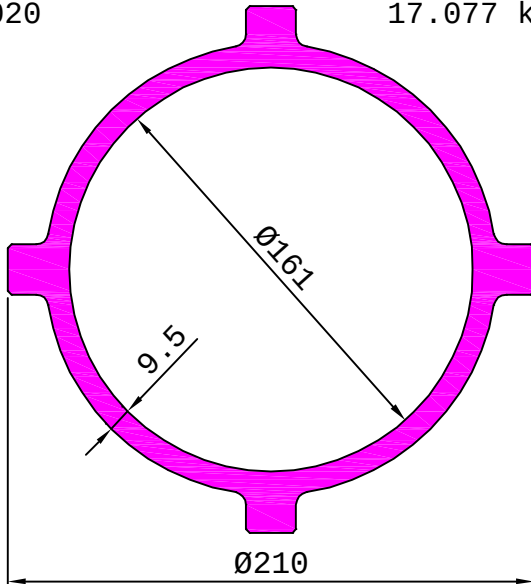
27037

35.514 kg/m



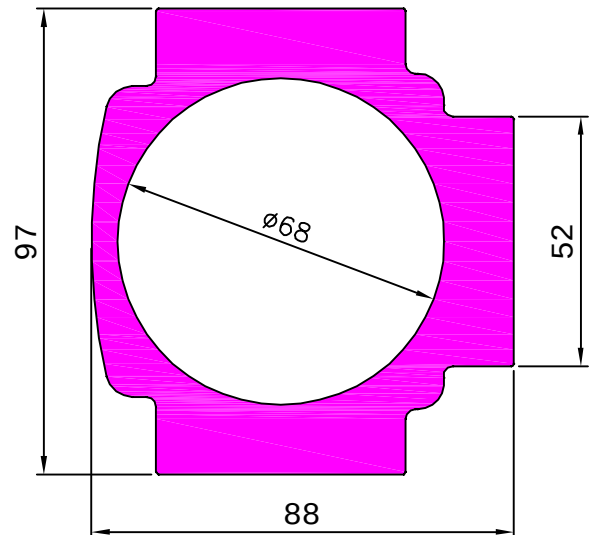
27020

17.077 kg/m



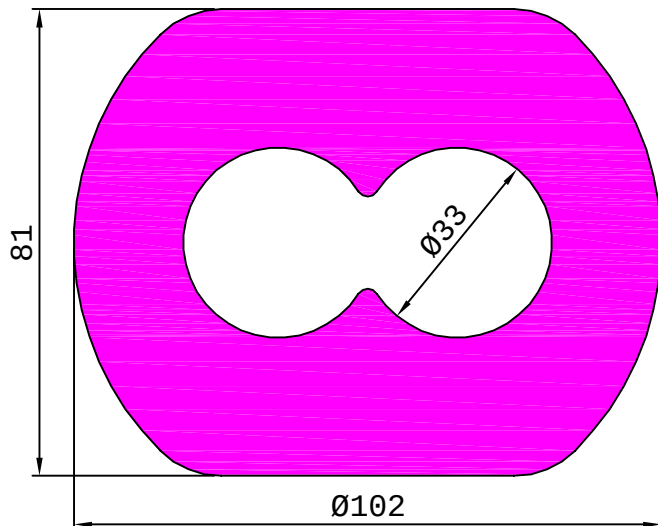
27045

9.431 kg/m



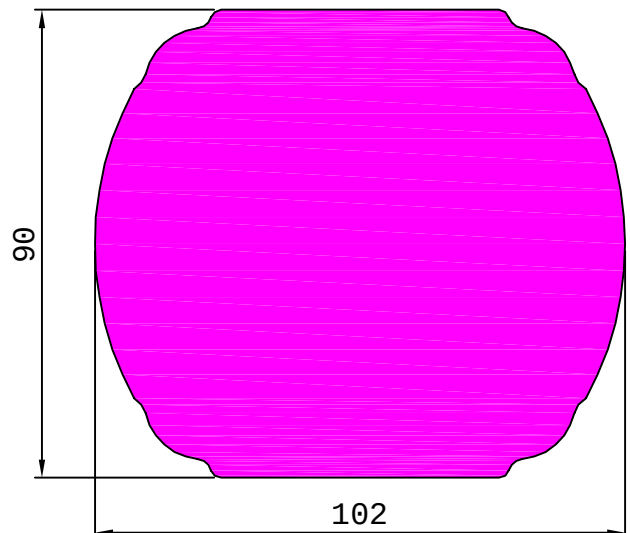
27024

15.030 kg/m



27028

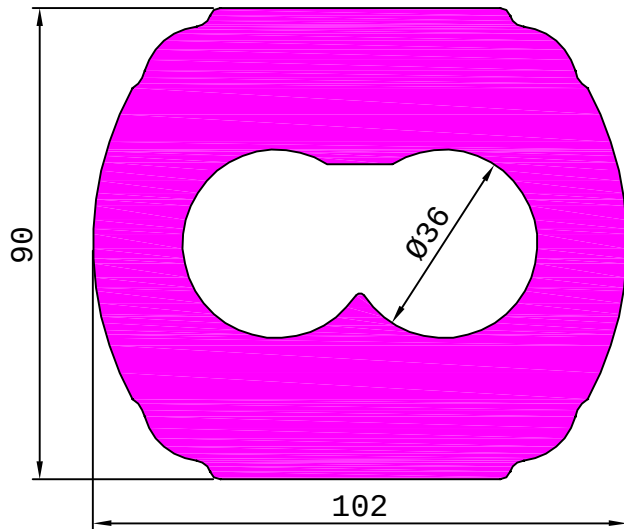
21.660 kg/m



PUMP BODY AND ACTUATOR BODY

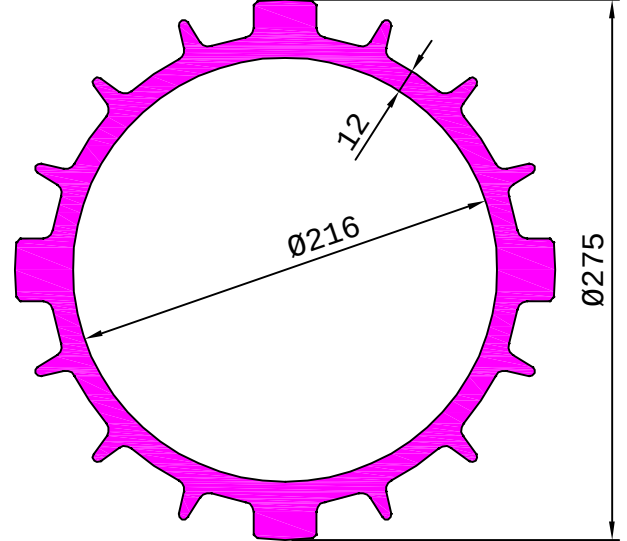
27029

16.201 kg/m



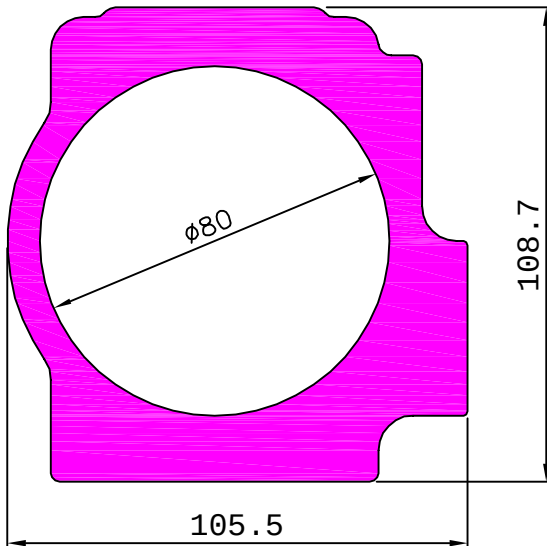
27057

33.495 kg/m



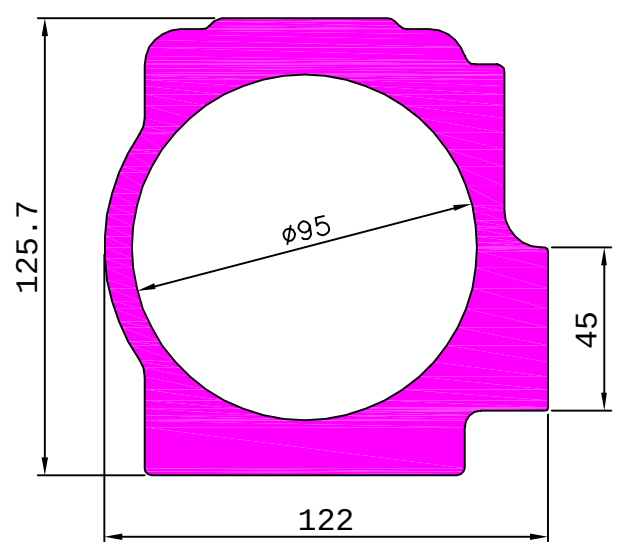
27046

12.740 kg/m



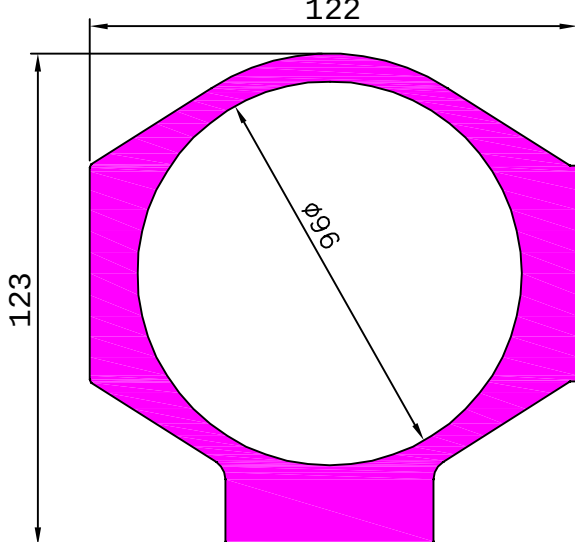
27047

16.016 kg/m



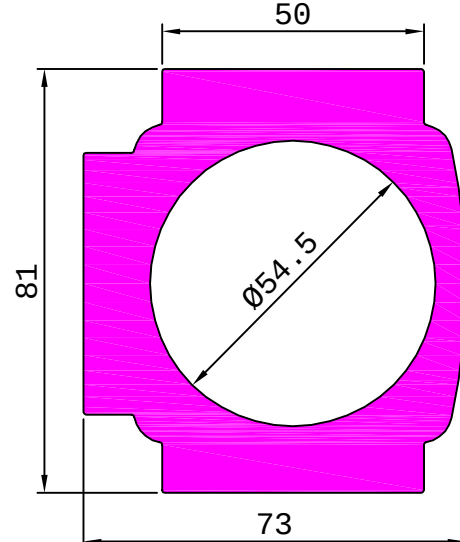
27052

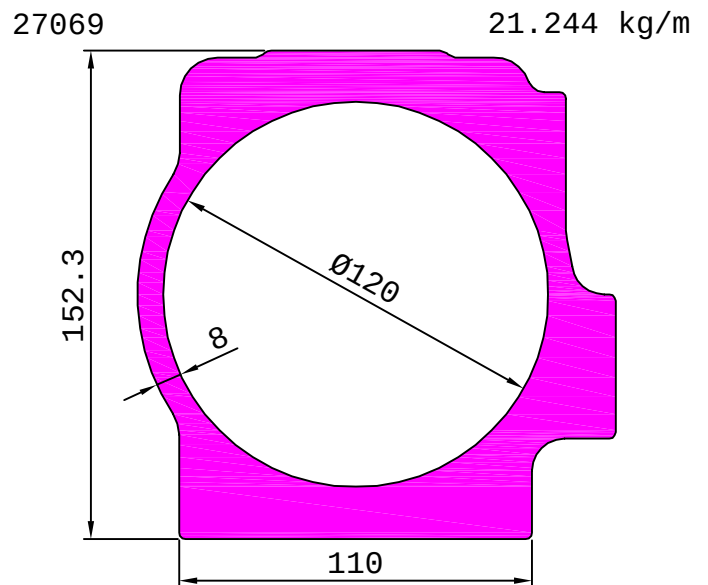
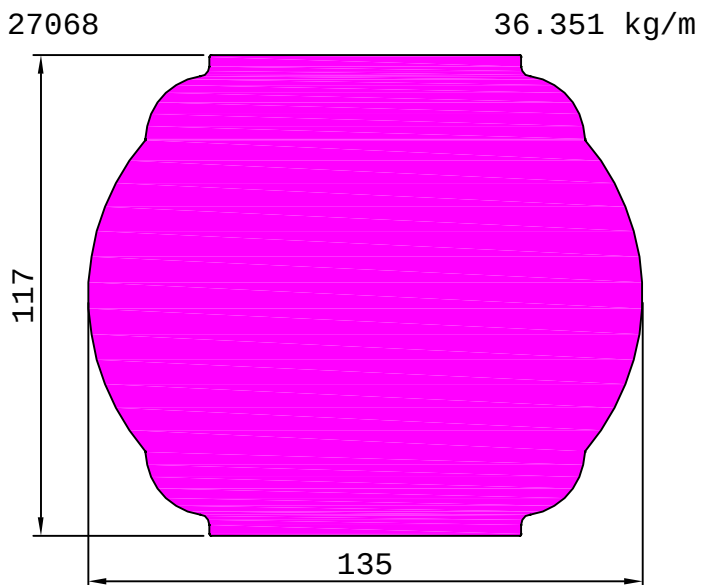
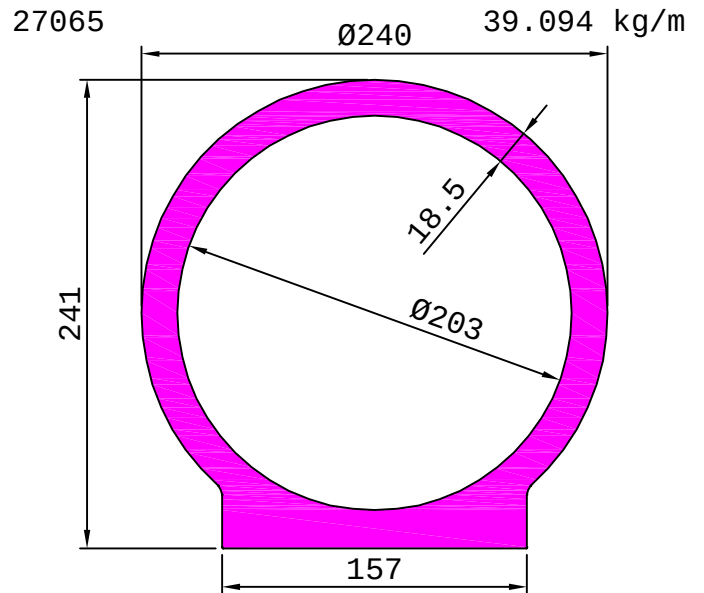
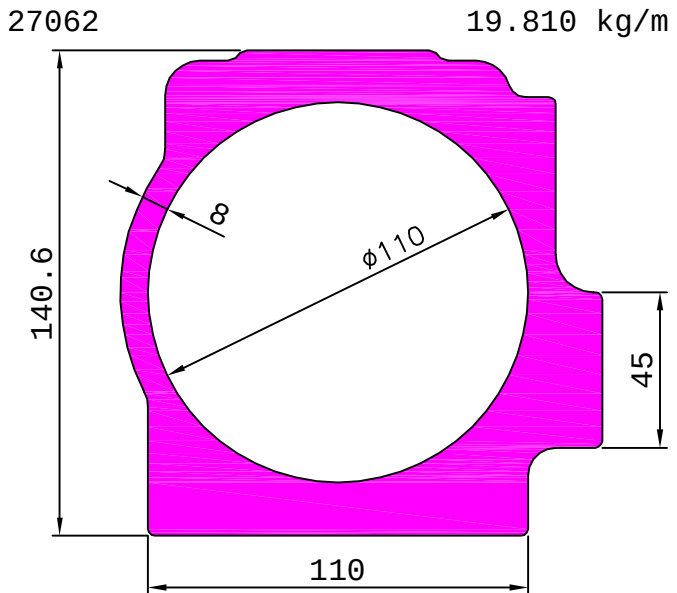
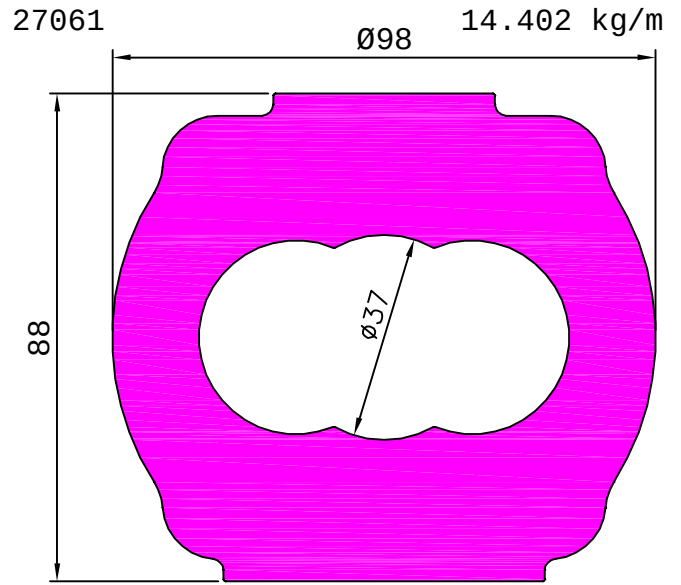
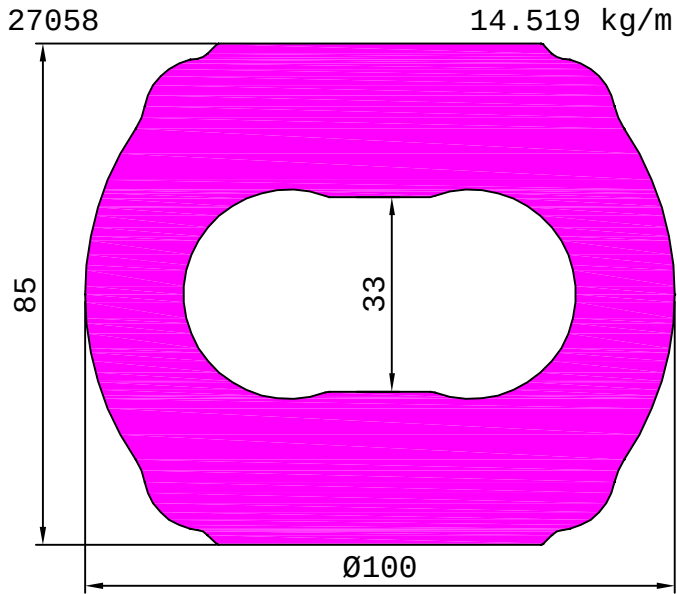
11.612 kg/m



27053

7.856 kg/m

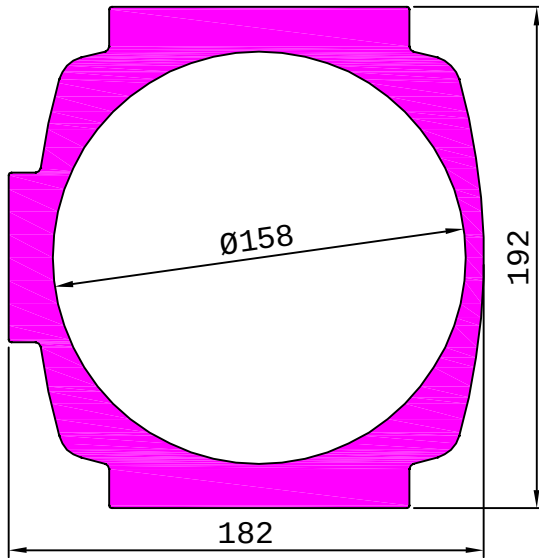


PUMP BODY AND ACTUATOR BODY

PUMP BODY AND ACTUATOR BODY

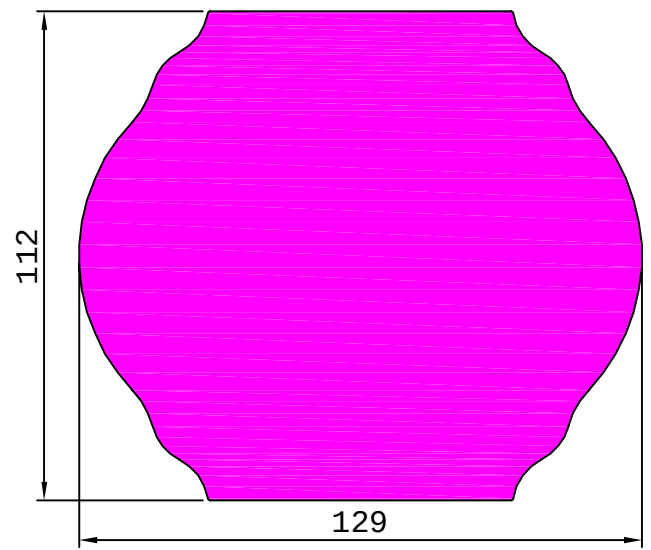
27140

28.917 kg/m



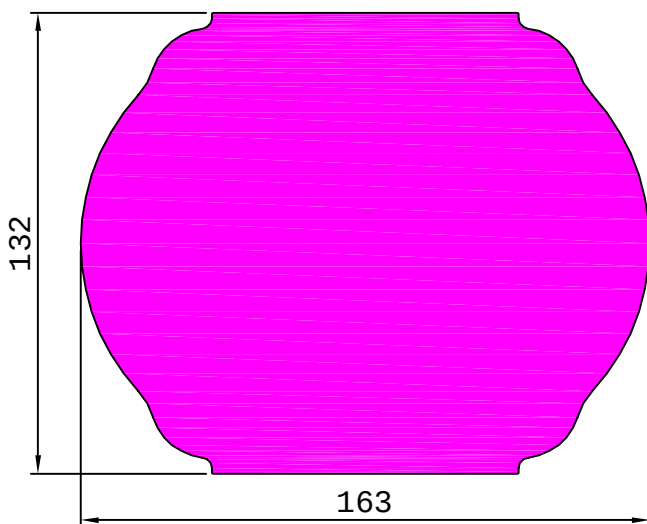
27072

32.065 kg/m



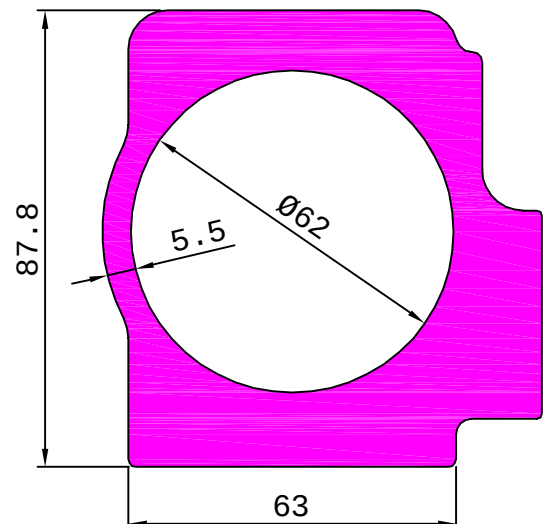
27074

49.276 kg/m



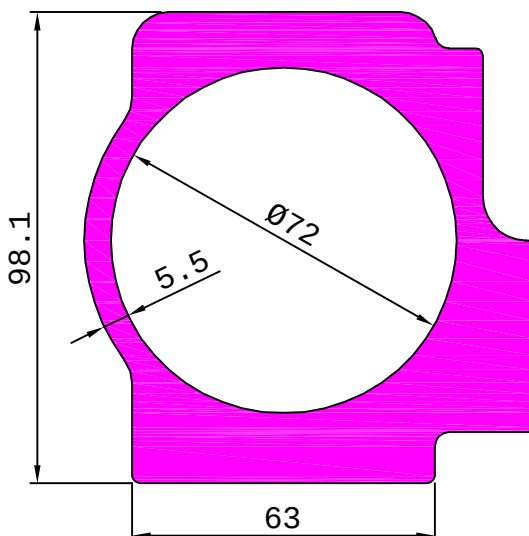
27075

9.297 kg/m



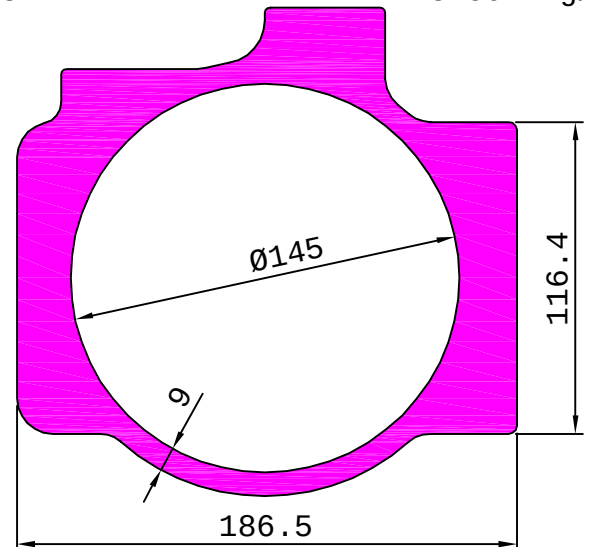
27076

9.985 kg/m



27078

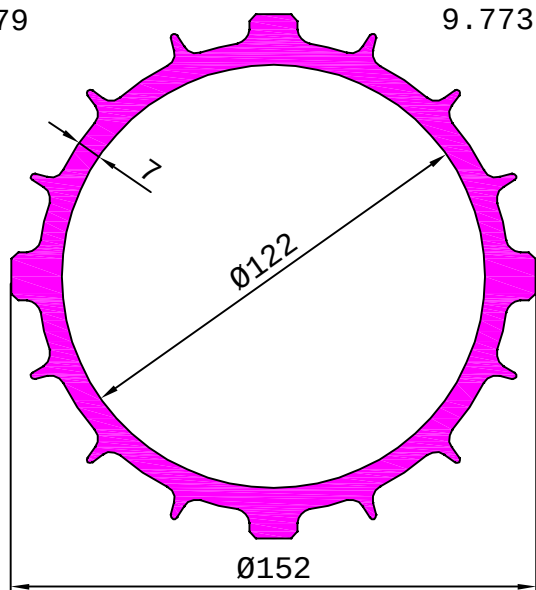
28.507 kg/m



PUMP BODY AND ACTUATOR BODY

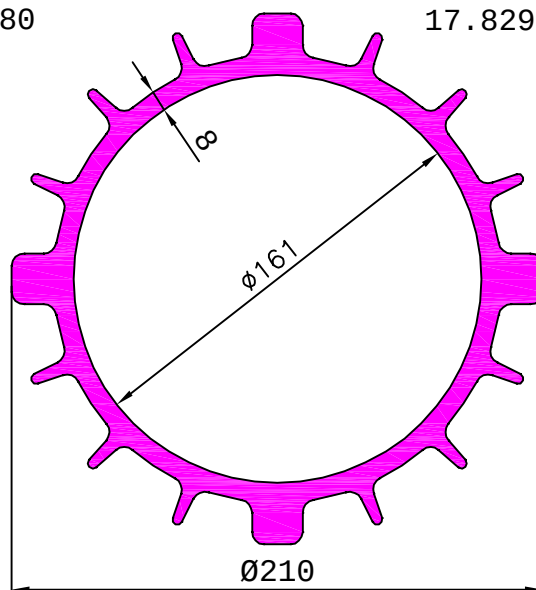
27079

9.773 kg/m



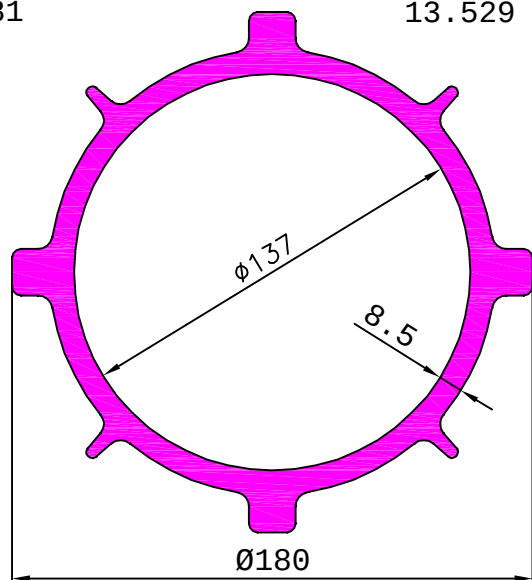
27080

17.829 kg/m



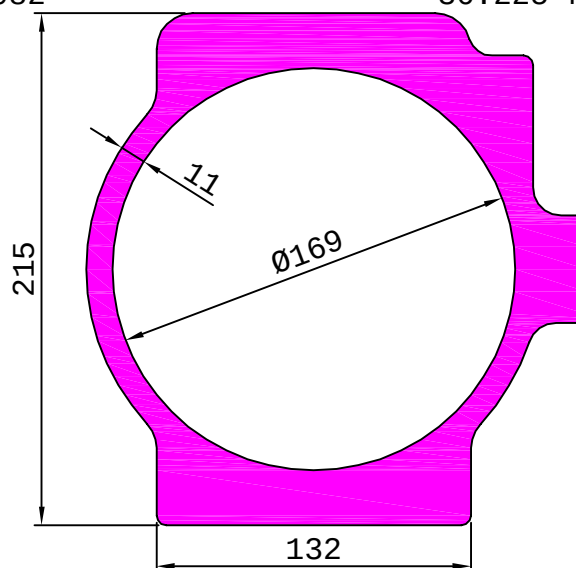
27081

13.529 kg/m



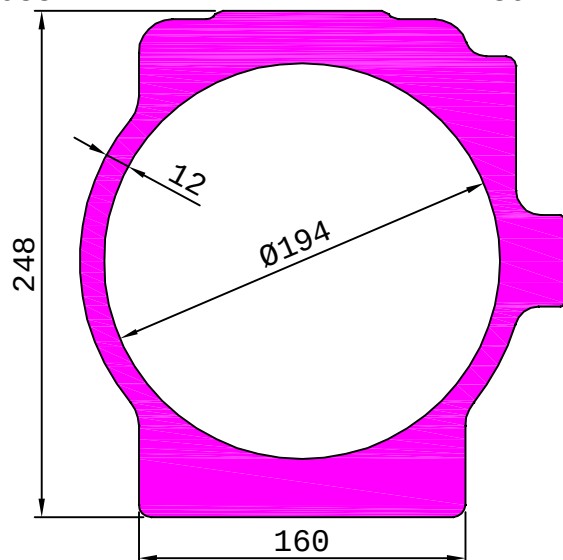
27082

36.225 kg/m



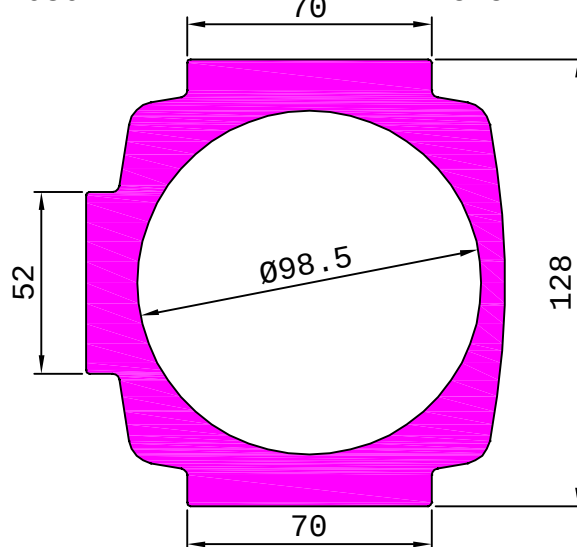
27083

47.807 kg/m



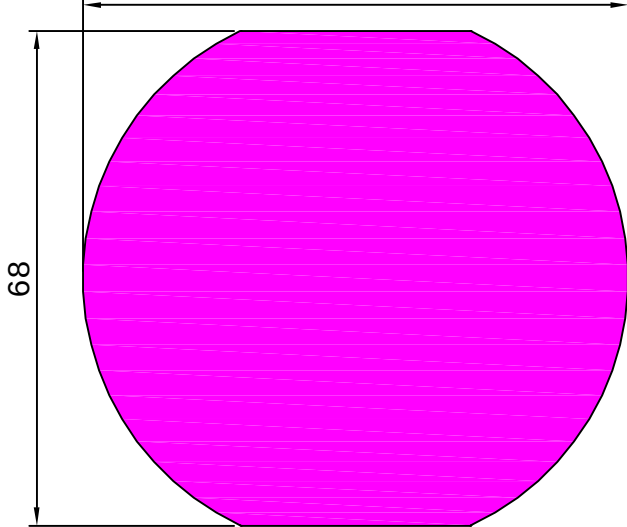
27086

15.511 kg/m

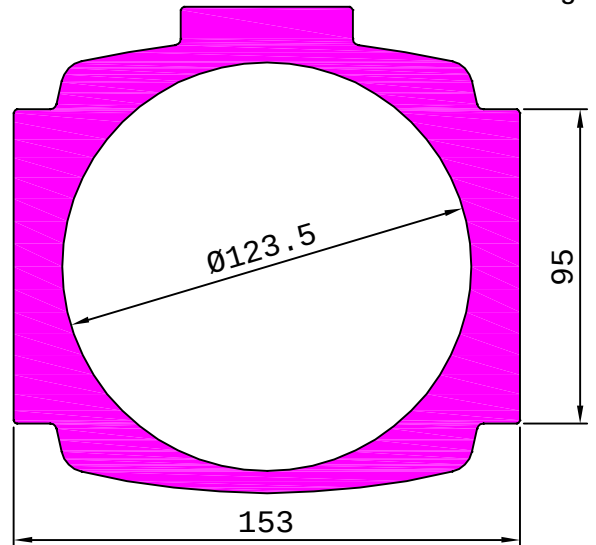


PUMP BODY AND ACTUATOR BODY

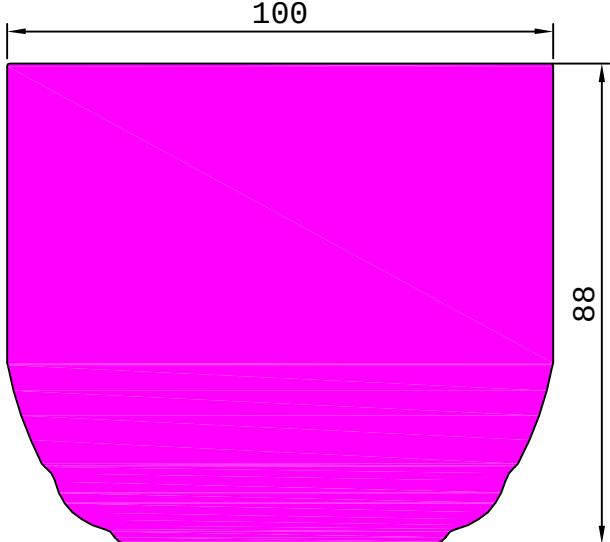
27088 75 11.526 kg/m



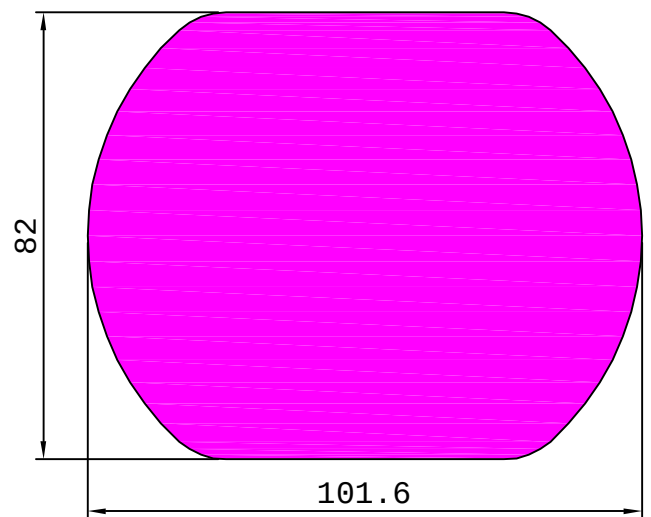
27089 20.691 kg/m



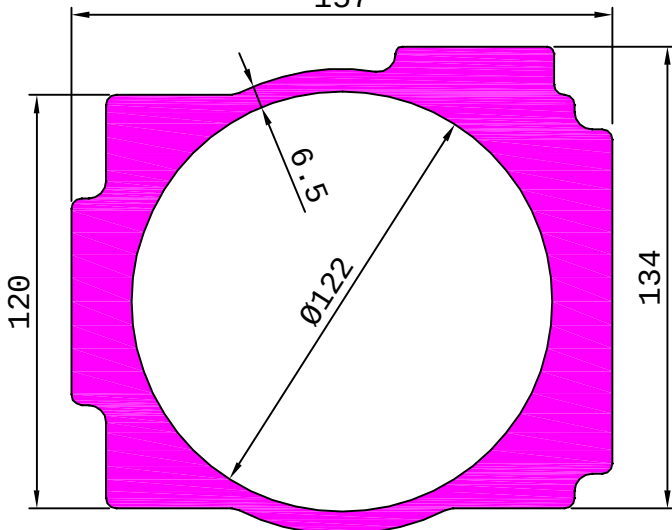
27091 100 22.536 kg/m



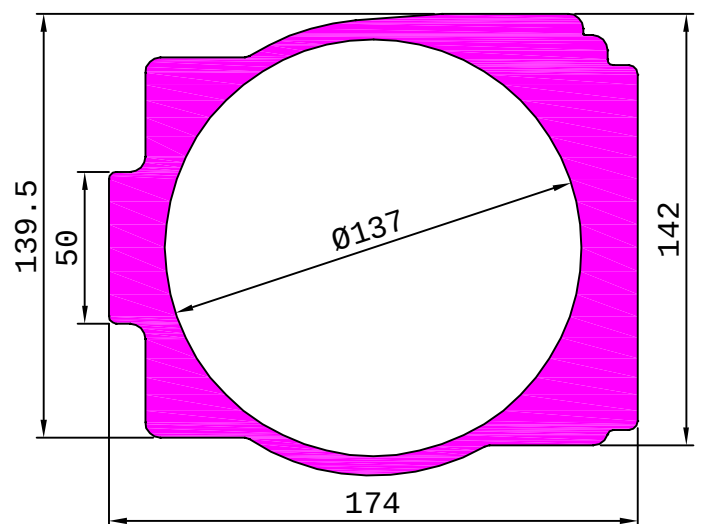
27092 19.703 kg/m



27093 157 20.425 kg/m



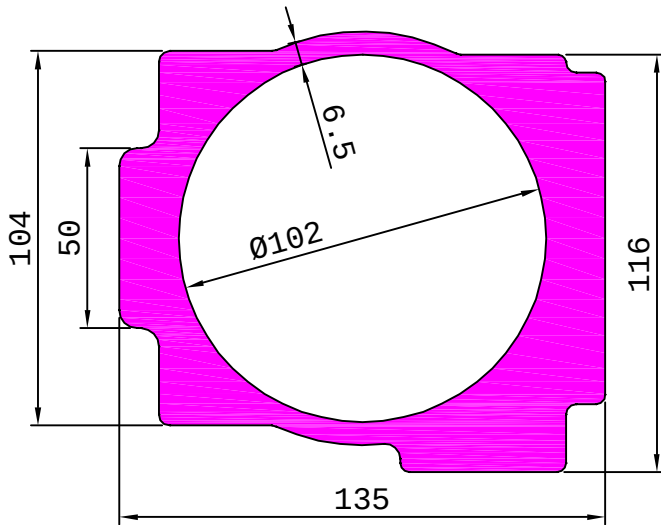
27094 22.219 kg/m



PUMP BODY AND ACTUATOR BODY

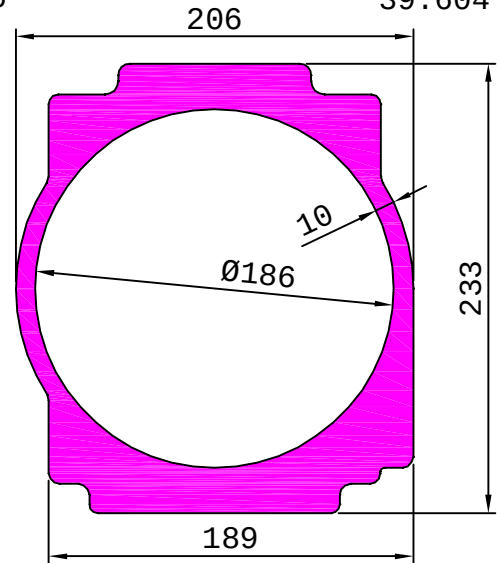
27095

16.295 kg/m



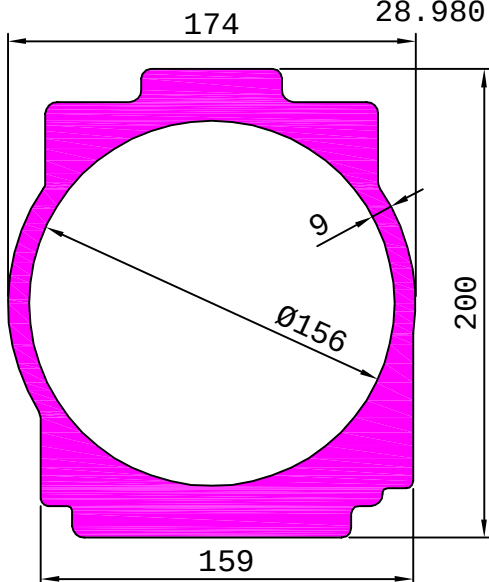
27096

39.604 kg/m



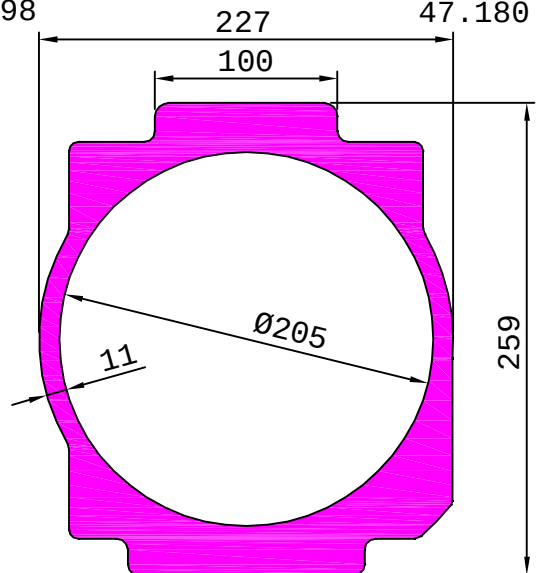
27097

28.980 kg/m



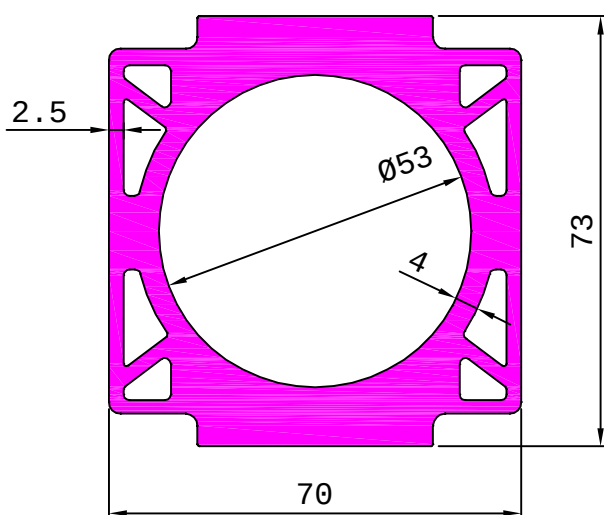
27098

47.180 kg/m



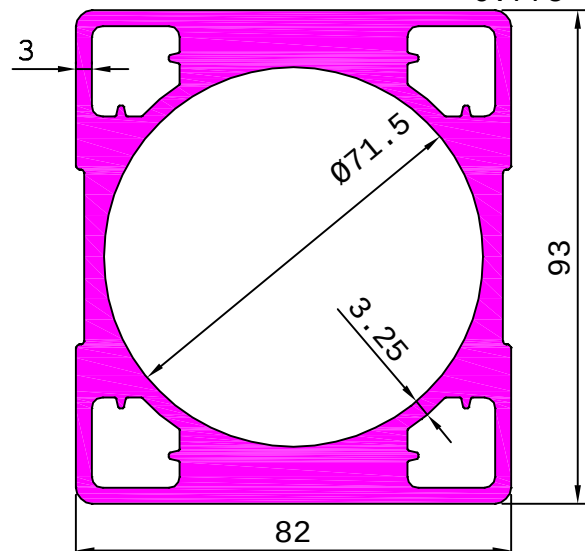
G105788

5.731 kg/m



G105789

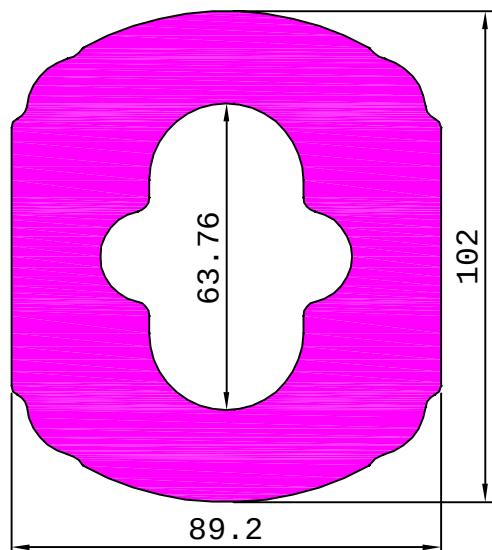
6.775 kg/m



PUMP BODY AND ACTUATOR BODY

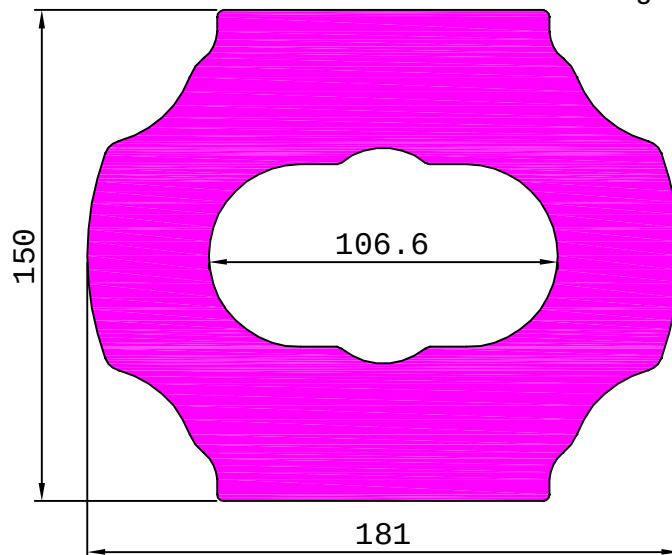
S6301

15.774 kg/m



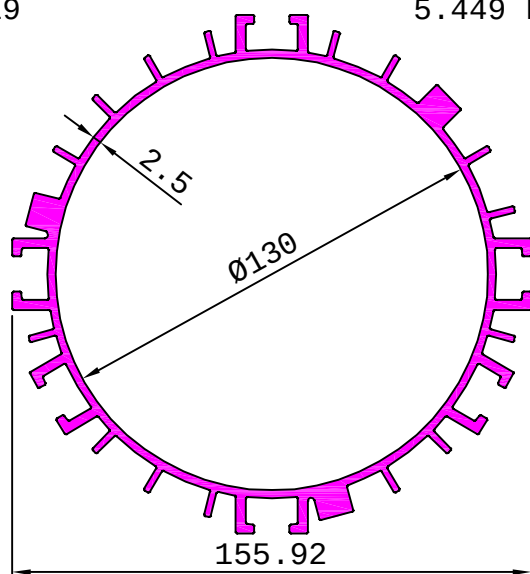
S6302

44.312 kg/m



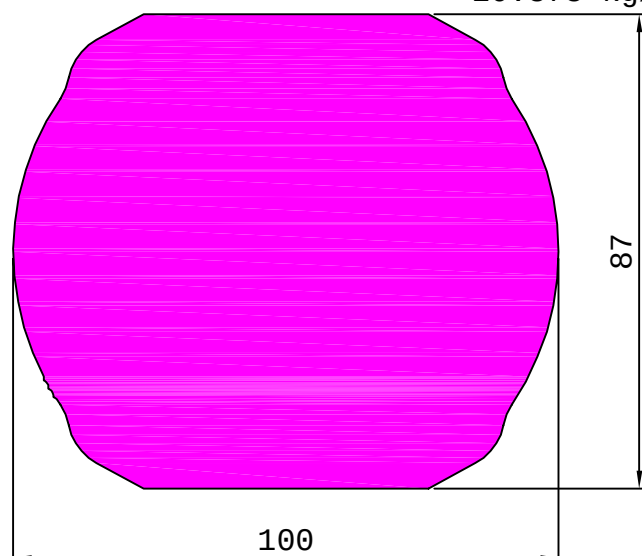
52019

5.449 kg/m



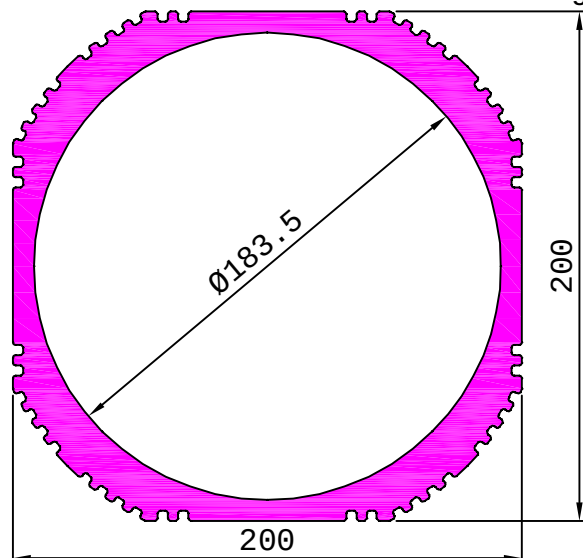
27149

20.373 kg/m



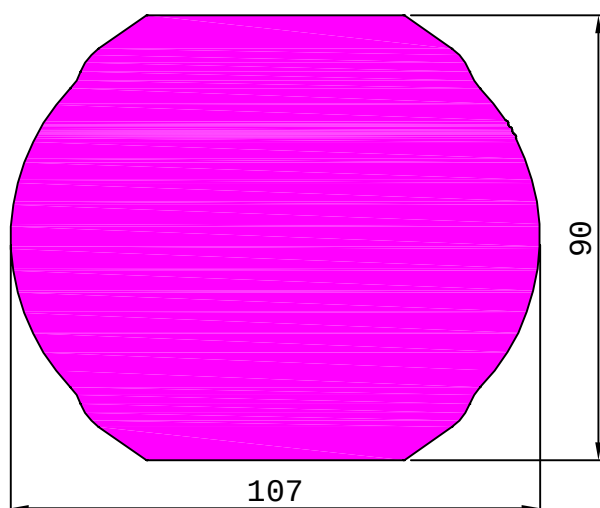
27150

23.666 kg/m



G100001

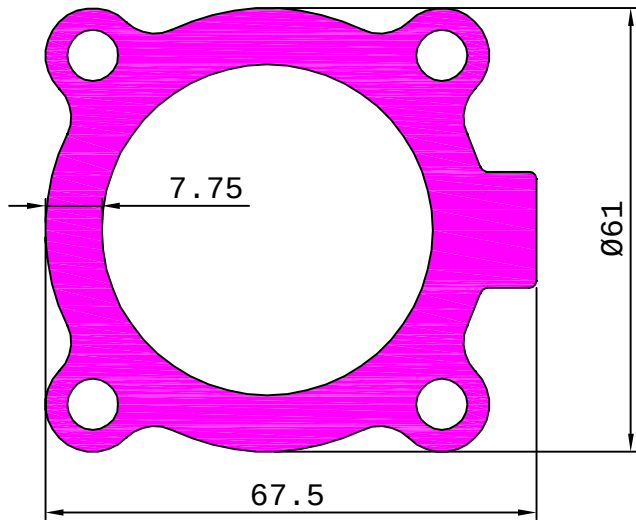
21.854 kg/m



PUMP BODY AND ACTUATOR BODY

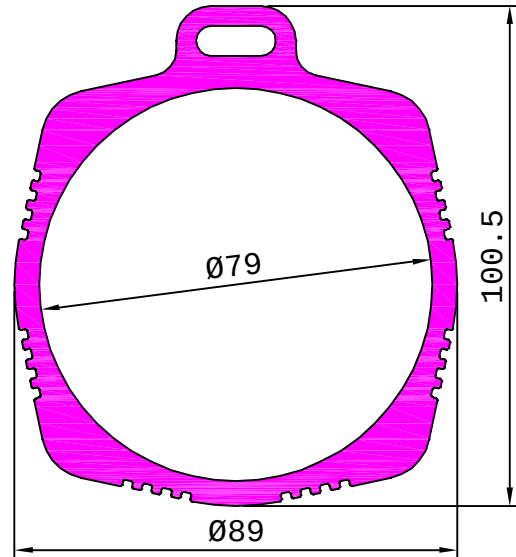
27101

4.680 kg/m



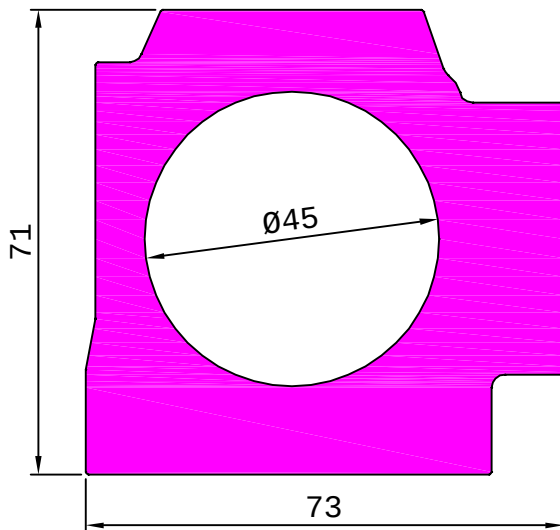
27109

5.362 kg/m



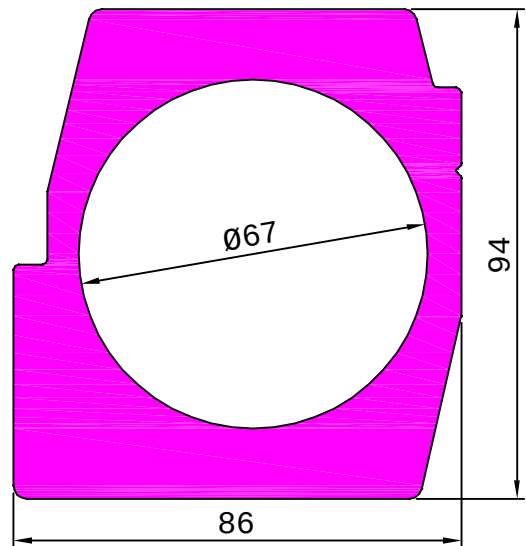
27103

8.147 kg/m



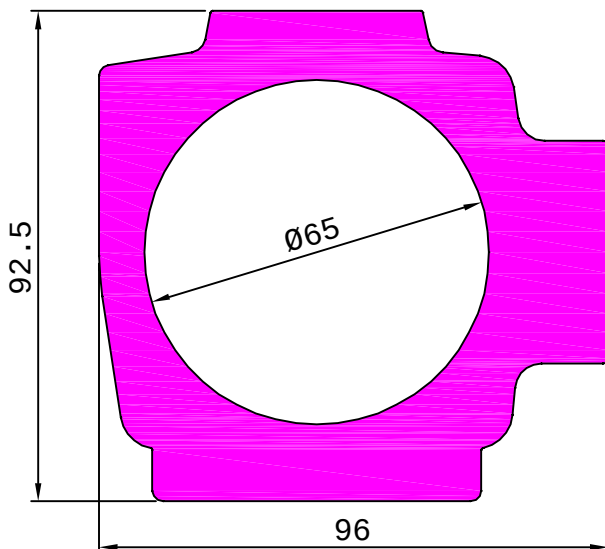
27104

10.366 kg/m



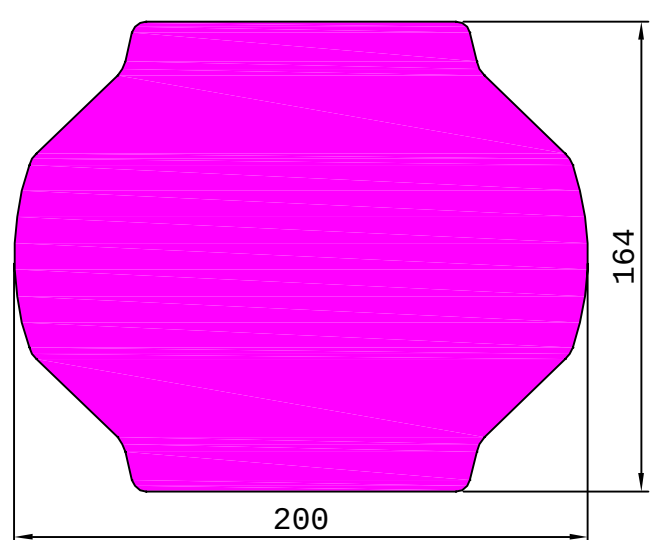
27105

11.050 kg/m



27106

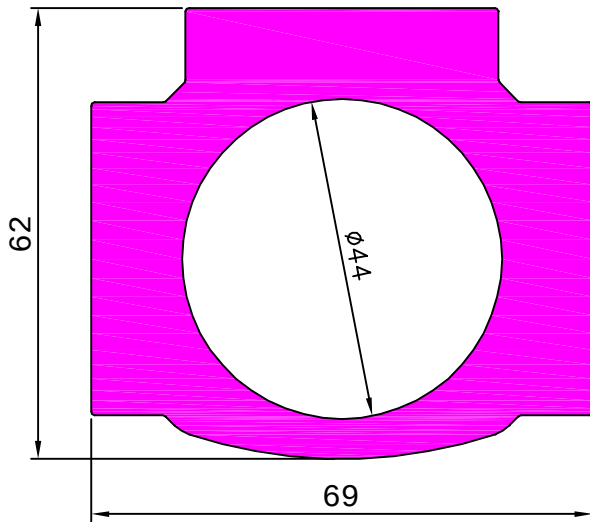
73.151 kg/m



PUMP BODY AND ACTUATOR BODY

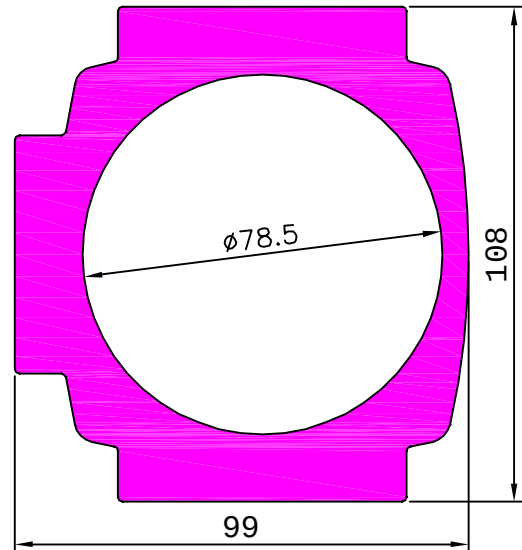
27111

6.022 kg/m



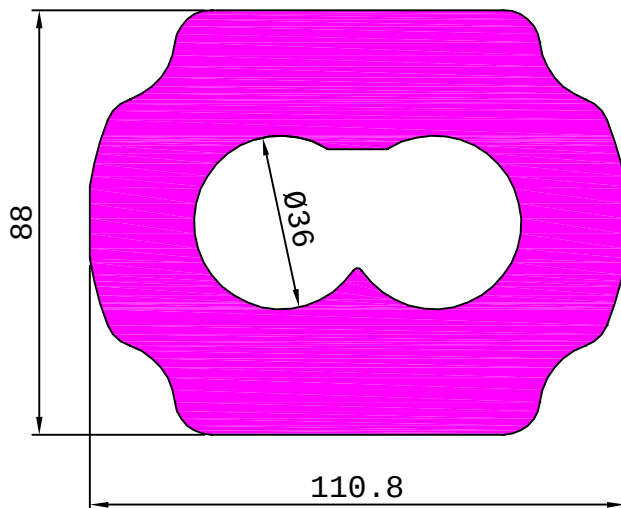
27112

11.910 kg/m



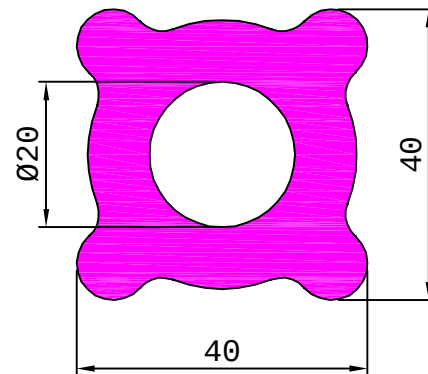
27119

17.105 kg/m



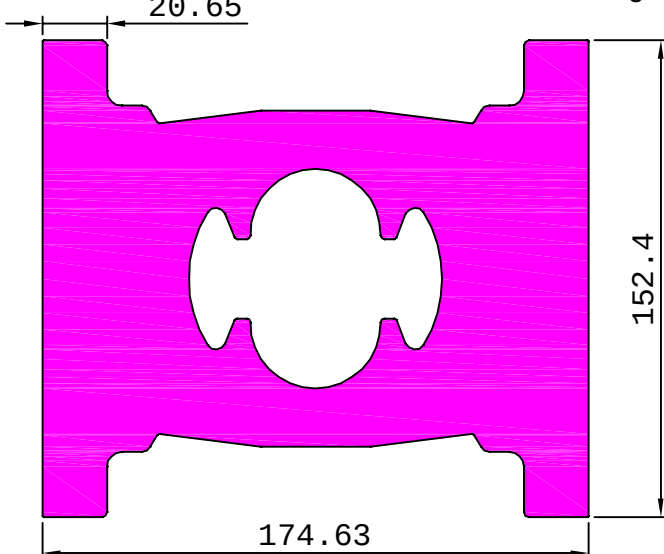
27122

2.825 kg/m



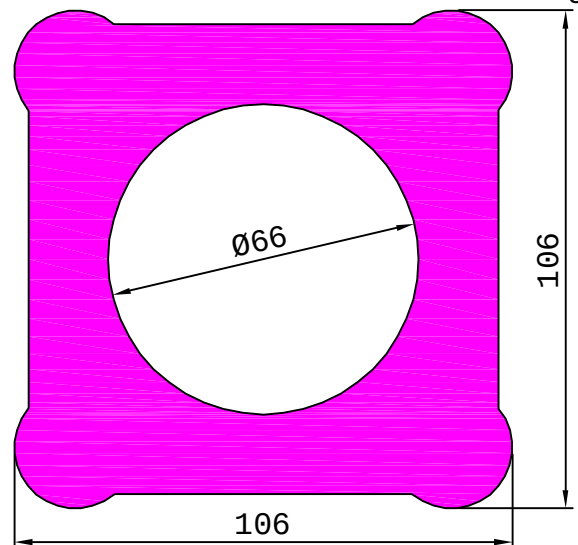
27130

44.749 kg/m



27128

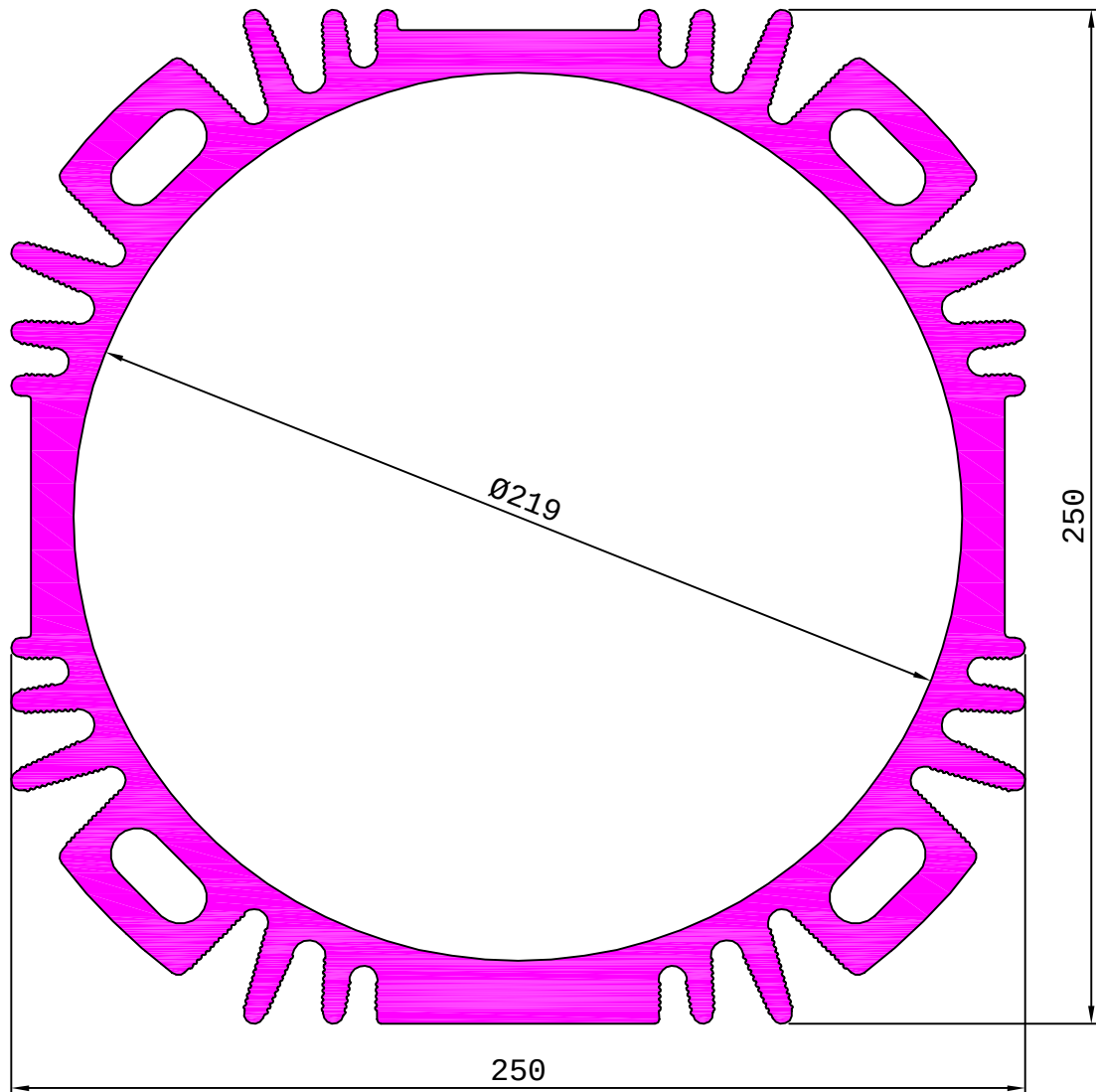
18.484 kg/m



PUMP BODY AND ACTUATOR BODY

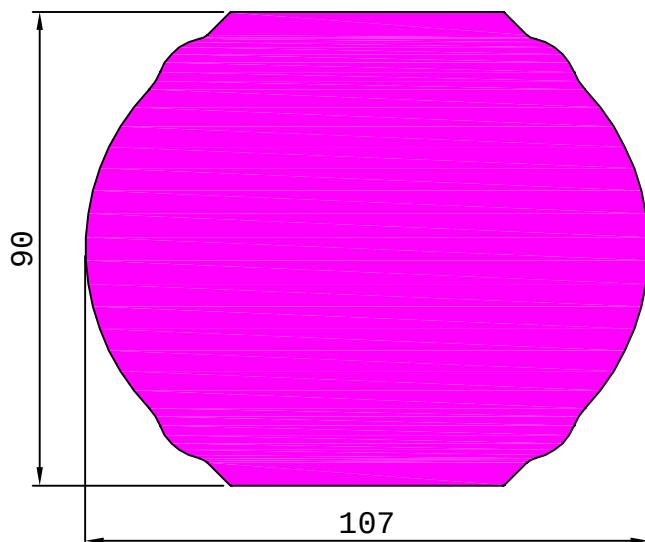
27115

32.875 kg/m



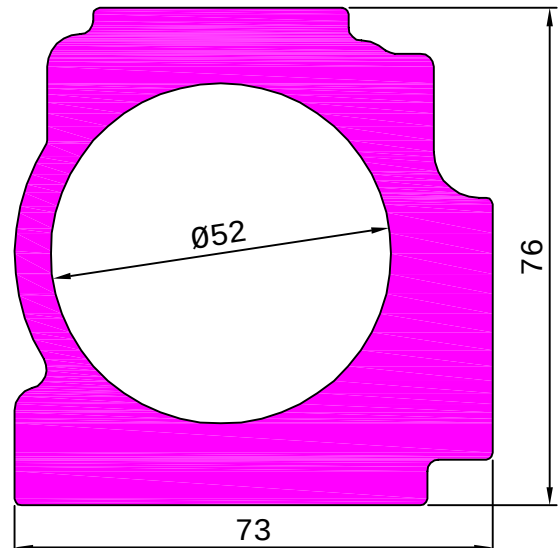
27117

21.785 kg/m



27118

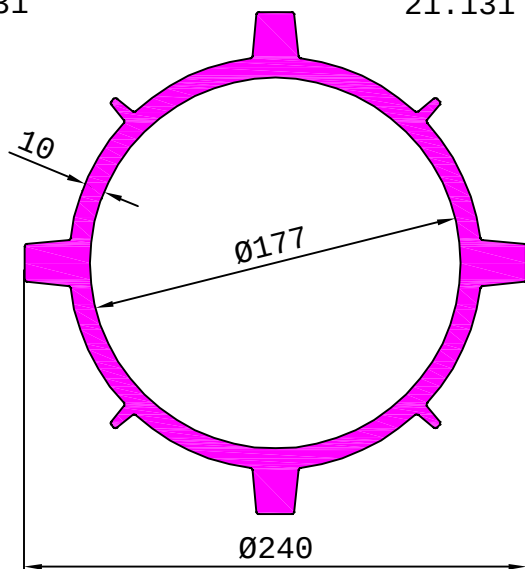
7.598 kg/m



PUMP BODY AND ACTUATOR BODY

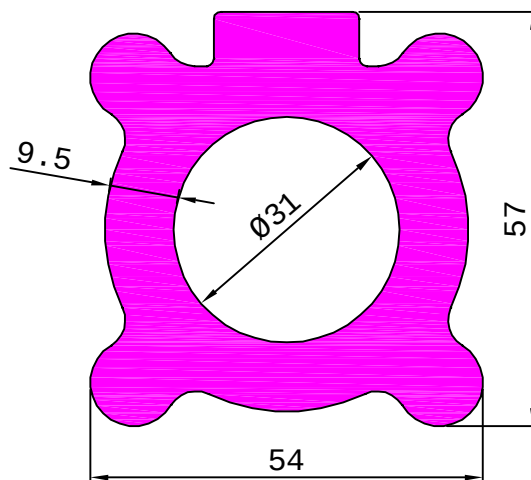
27131

21.131 kg/m



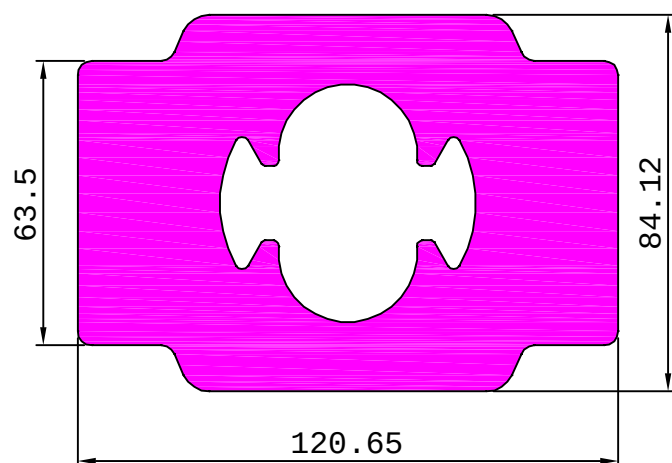
27132

4.835 kg/m



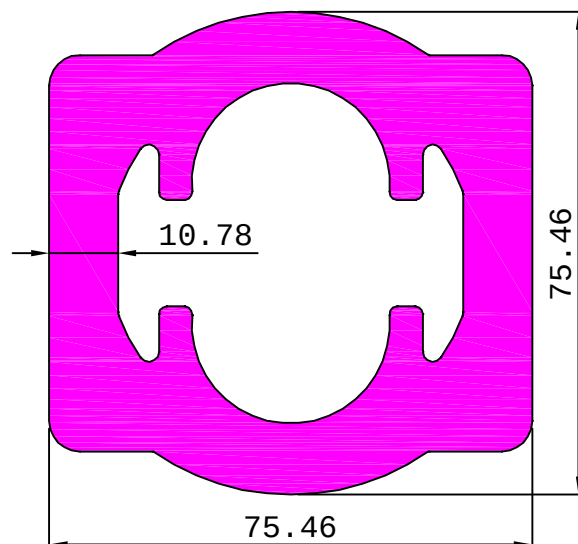
27133

19.408 kg/m



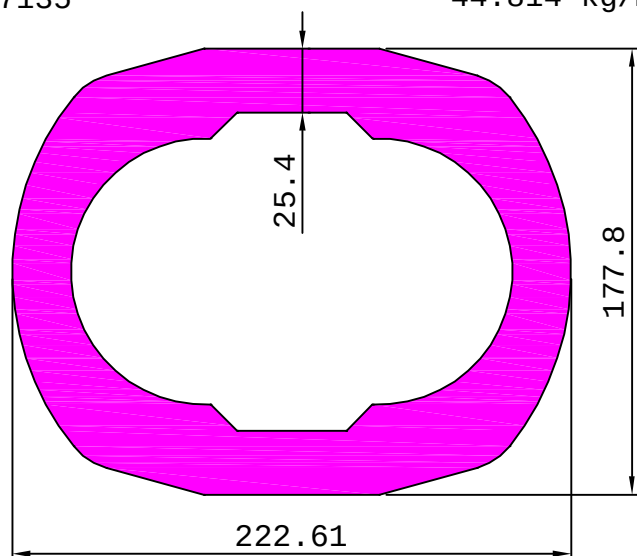
27134

8.266 kg/m



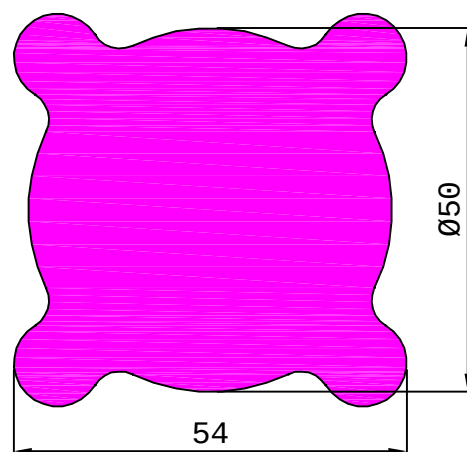
27135

44.814 kg/m



27136

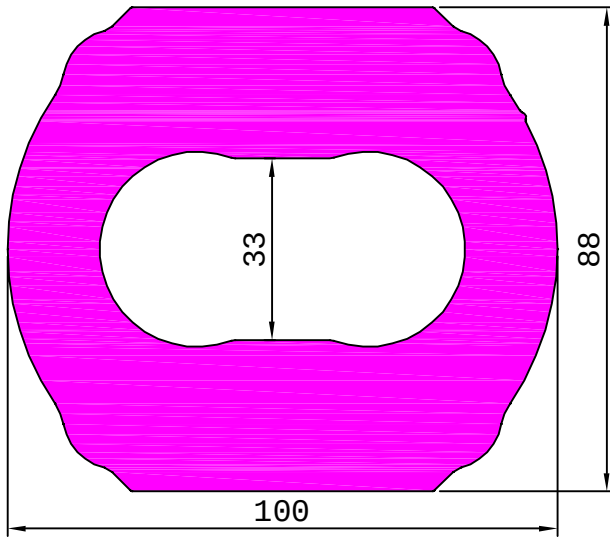
6.562 kg/m



PUMP BODY AND ACTUATOR BODY

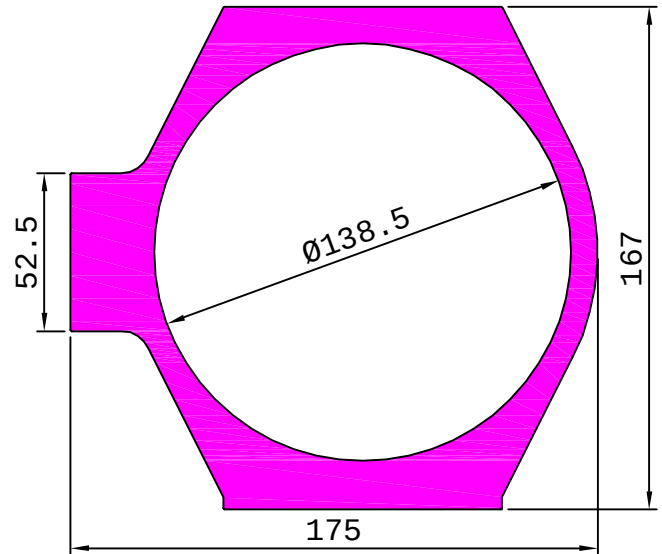
27143

15.044 kg/m



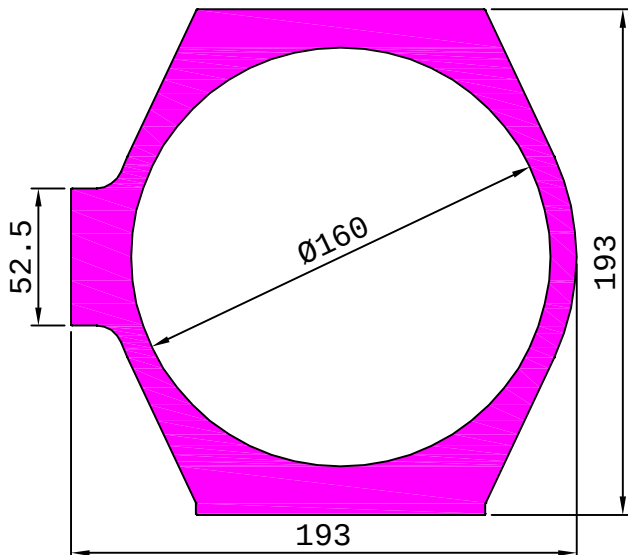
27144

20.848 kg/m



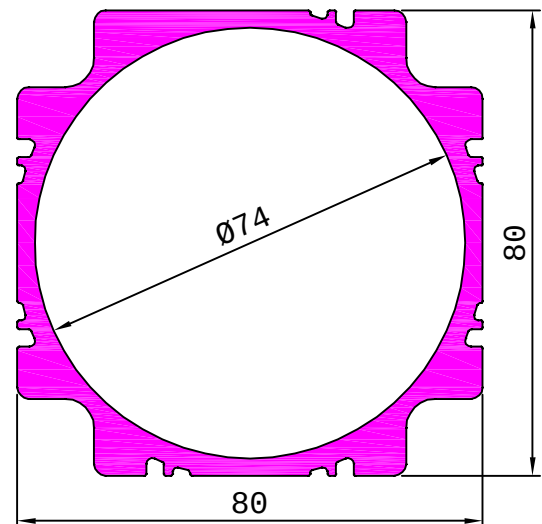
27145

26.465 kg/m



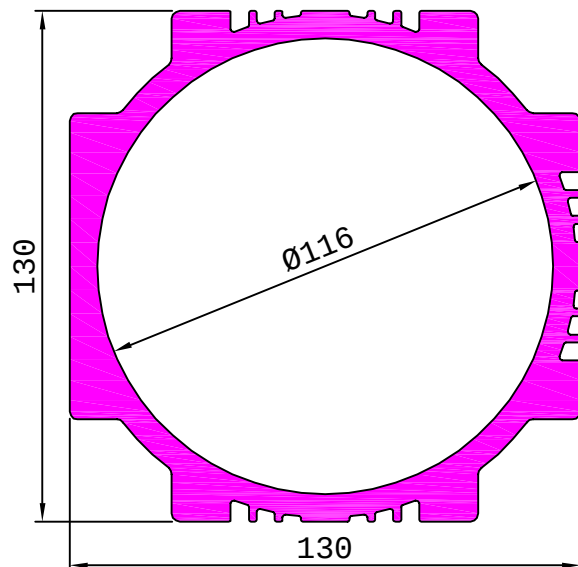
27146

3.601 kg/m



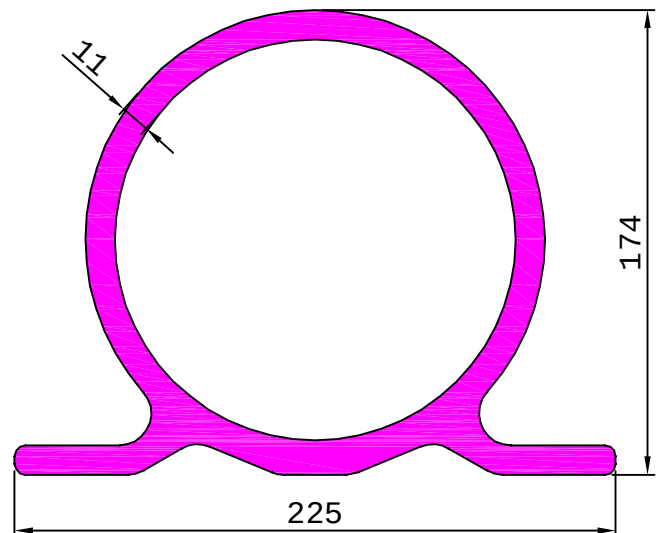
27147

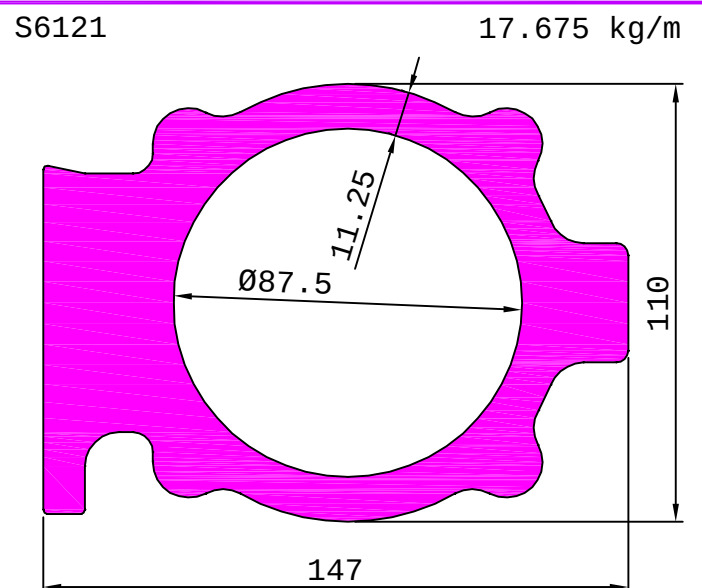
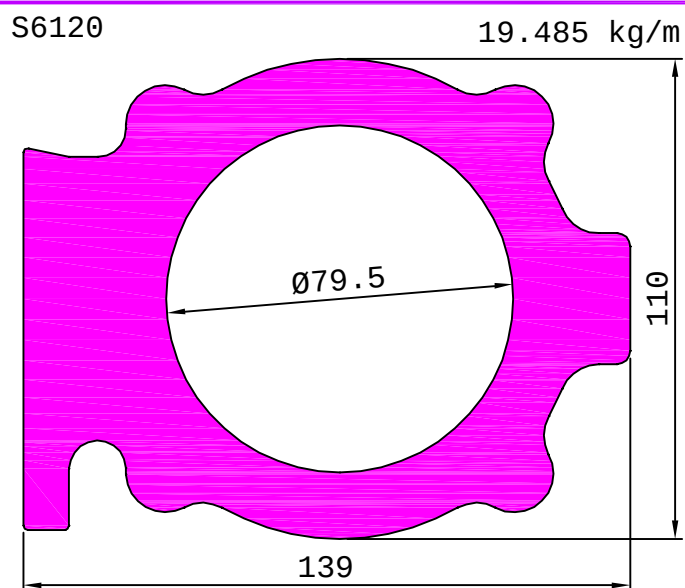
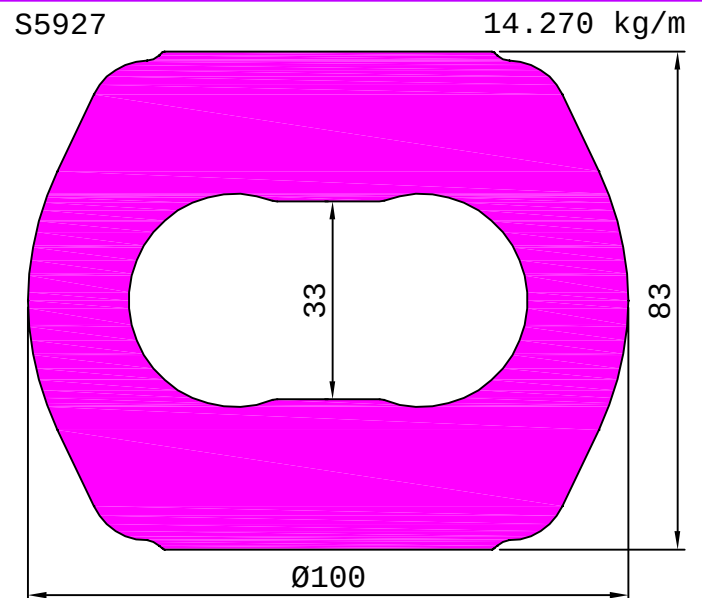
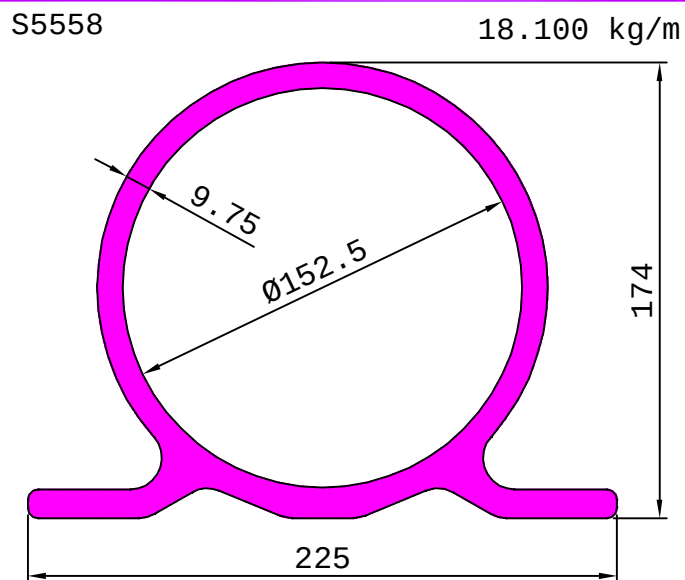
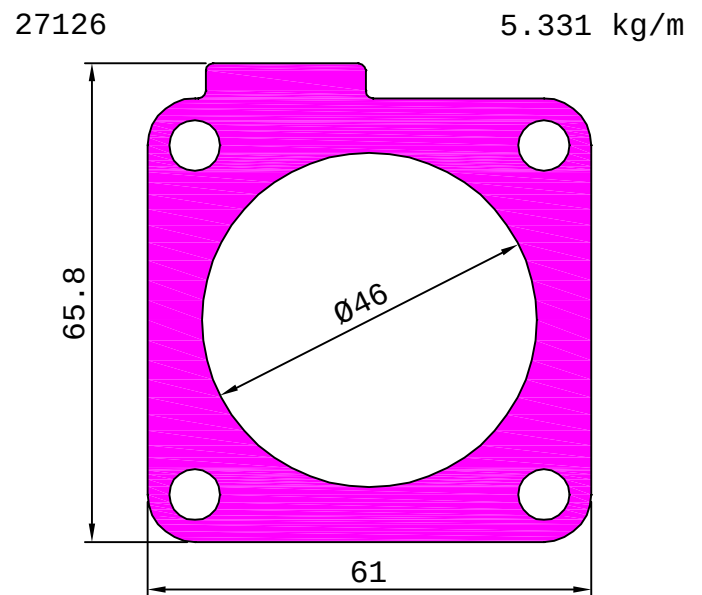
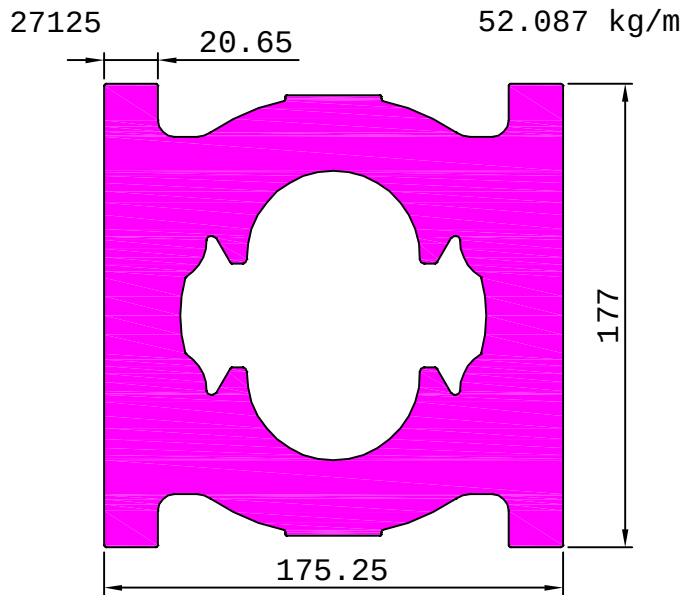
10.098 kg/m



28333

19.704 kg/m

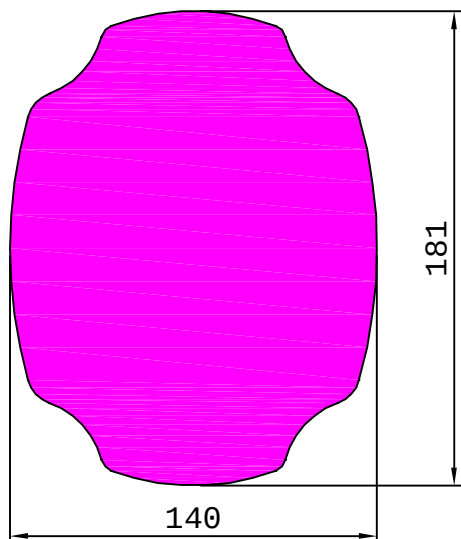


PUMP BODY AND ACTUATOR BODY

PUMP BODY AND ACTUATOR BODY

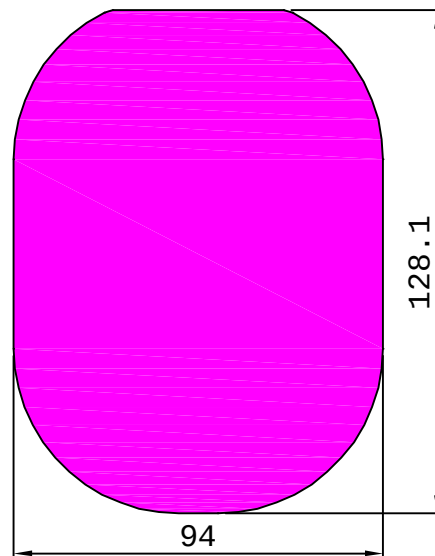
S6297

55.054 kg/m



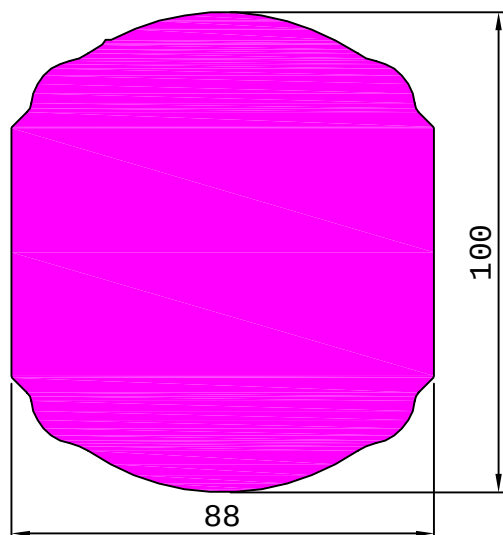
S6298

29.070 kg/m



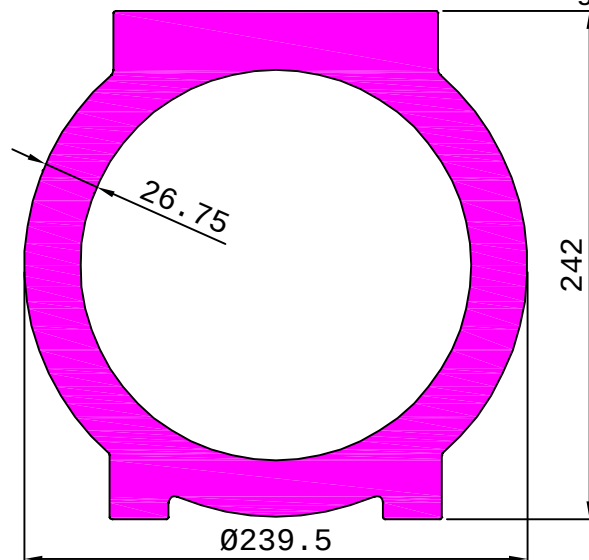
S6348

20.473 kg/m



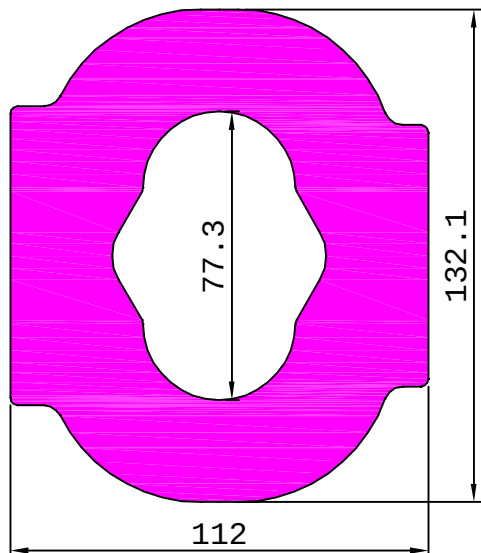
S6592

55.699 kg/m



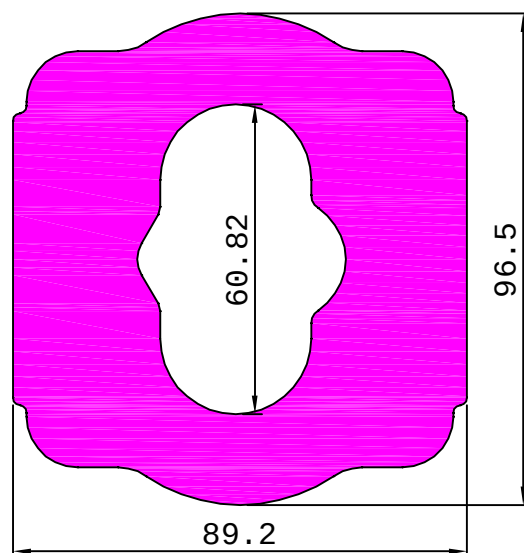
S6299

24.730 kg/m



S6300

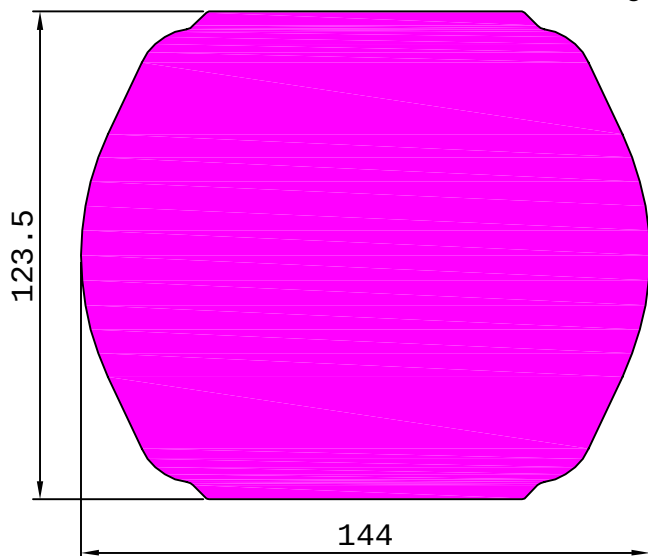
15.463 kg/m



PUMP BODY AND ACTUATOR BODY

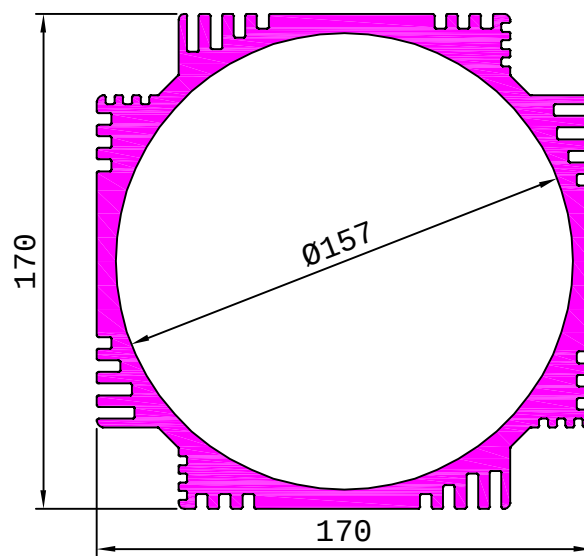
G100431

41.920 kg/m



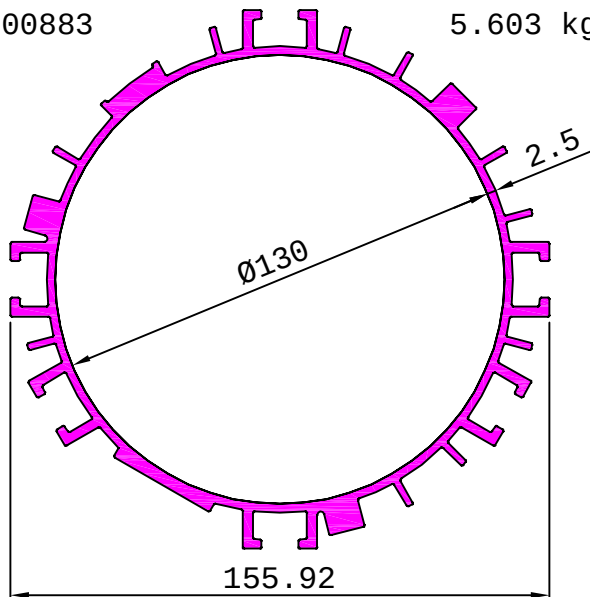
G100637

14.958 kg/m



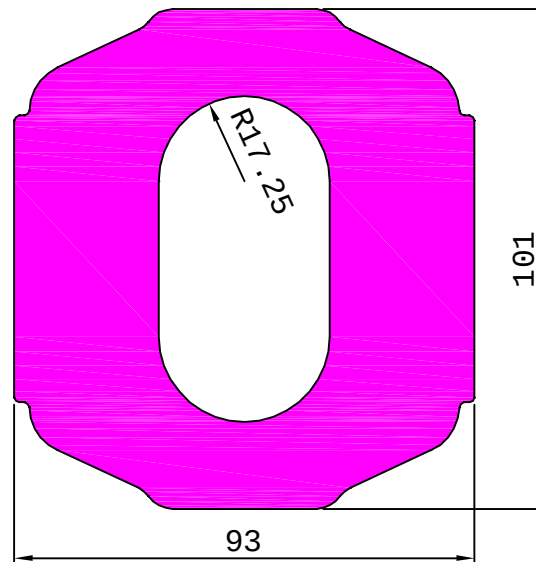
G100883

5.603 kg/m



G100910

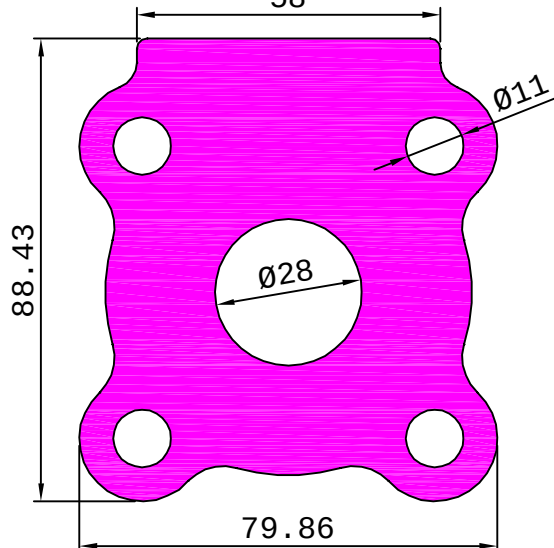
16.798 kg/m



G100909

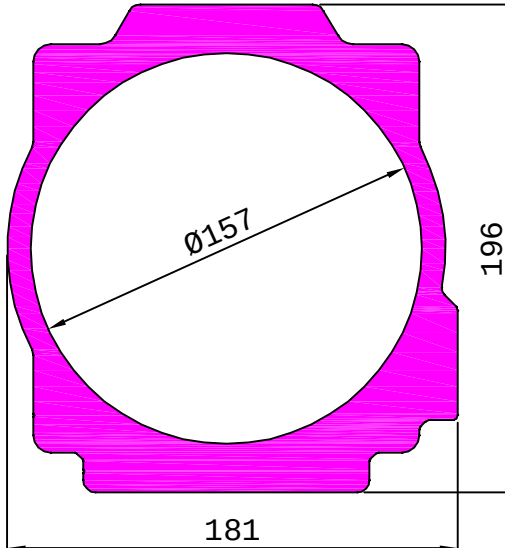
58

13.606 kg/m



G101036

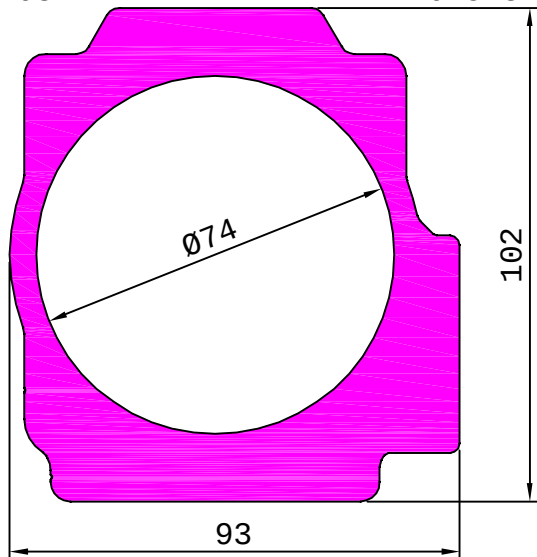
29.831 kg/m



PUMP BODY AND ACTUATOR BODY

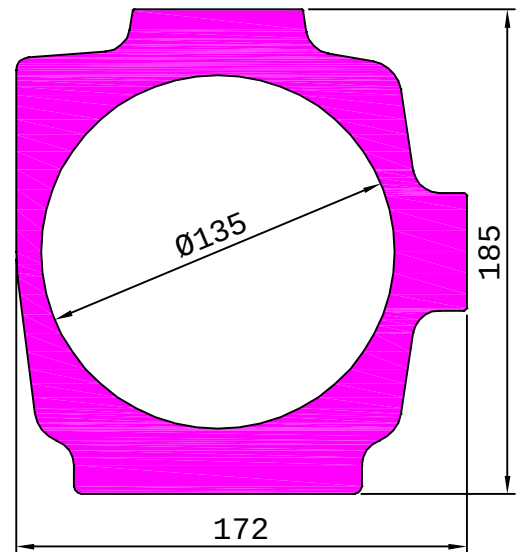
G101037

10.578 kg/m



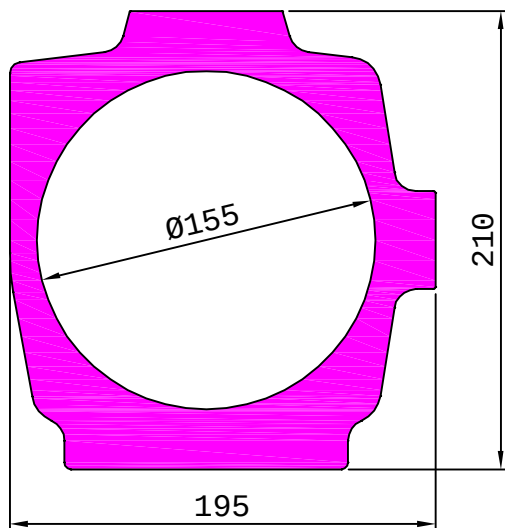
G101314

31.869 kg/m



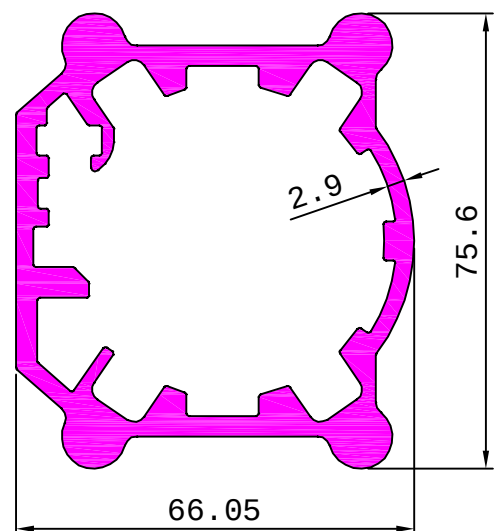
G101315

40.584 kg/m



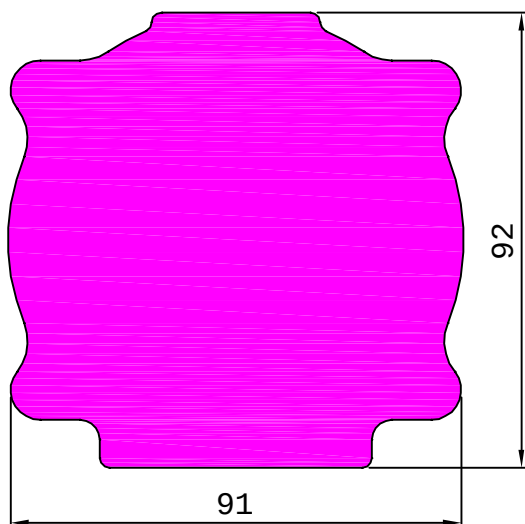
G101486

3.356 kg/m



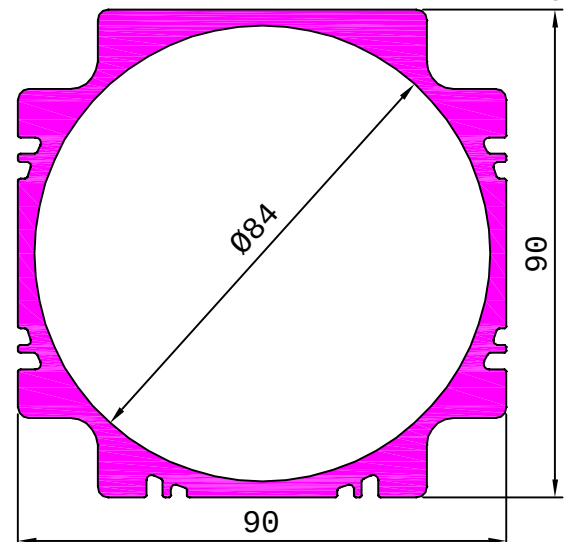
G101768

19.900 kg/m



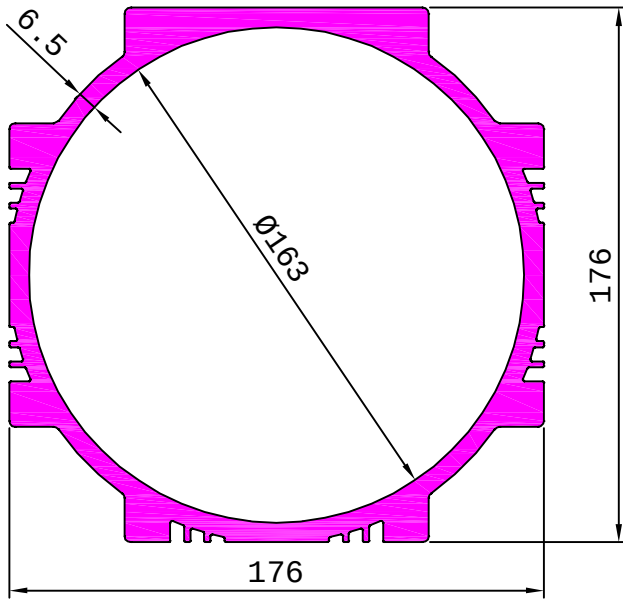
G101709

4.337 kg/m

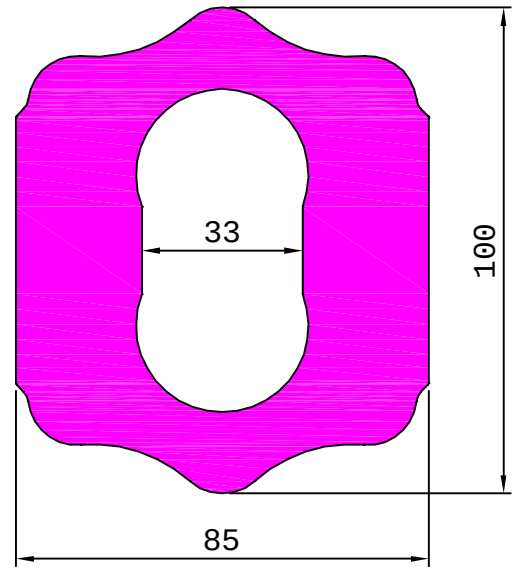


PUMP BODY AND ACTUATOR BODY

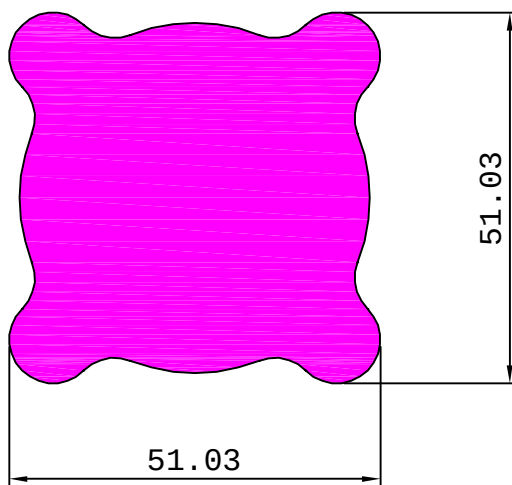
G101710 13.797 kg/m



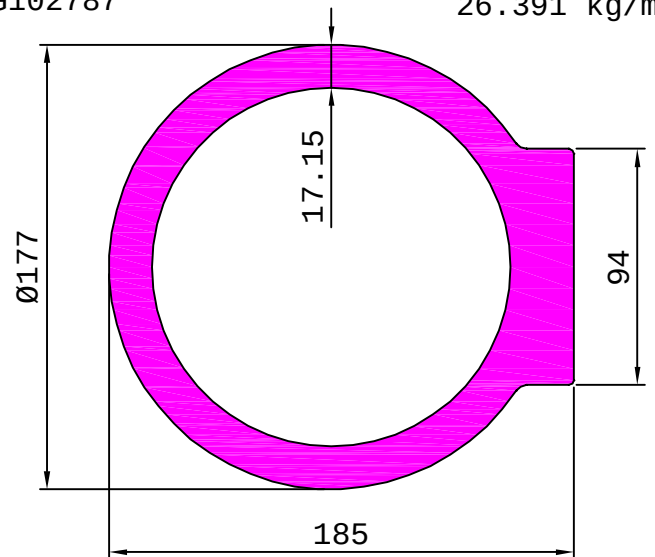
G101790 13.475 kg/m



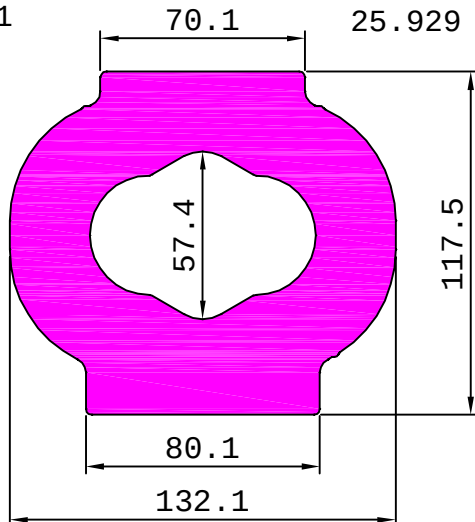
G102695 6.091 kg/m



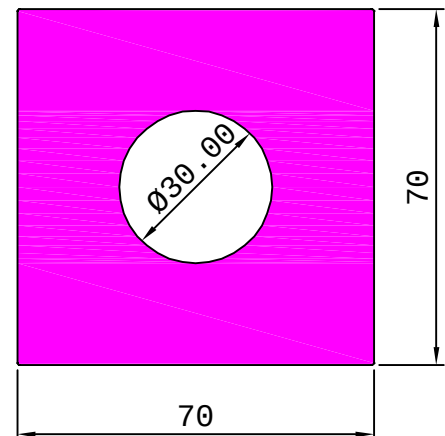
G102787 26.391 kg/m

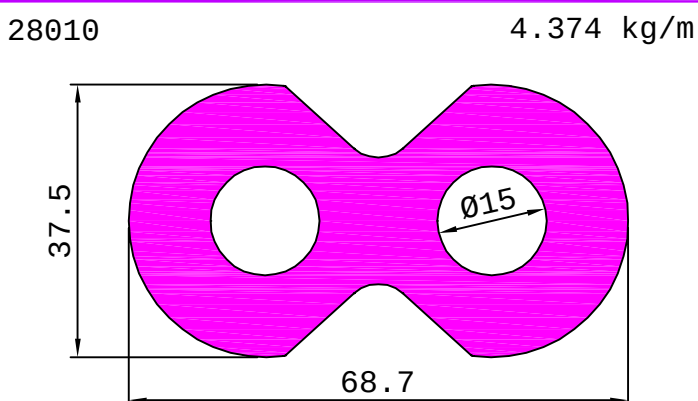
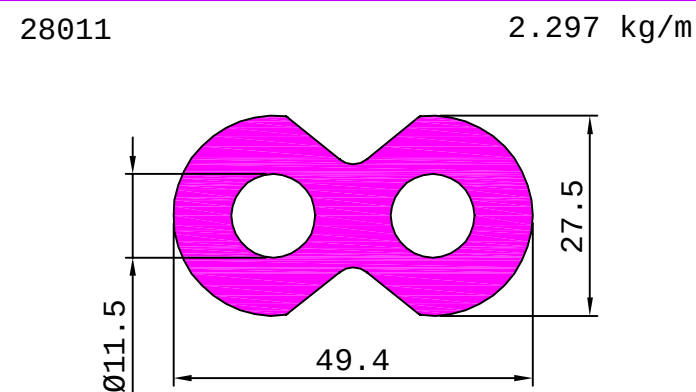
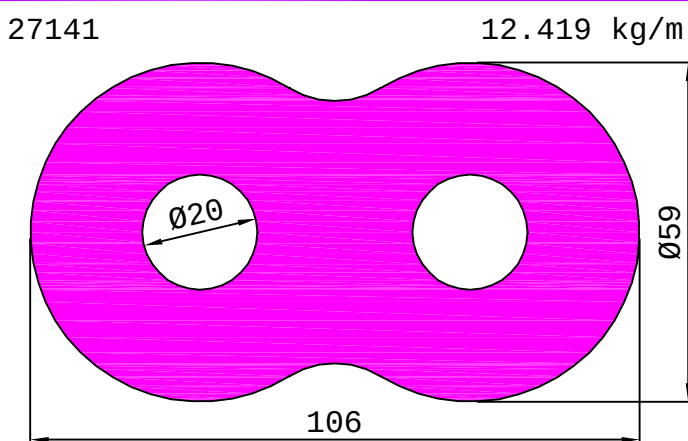
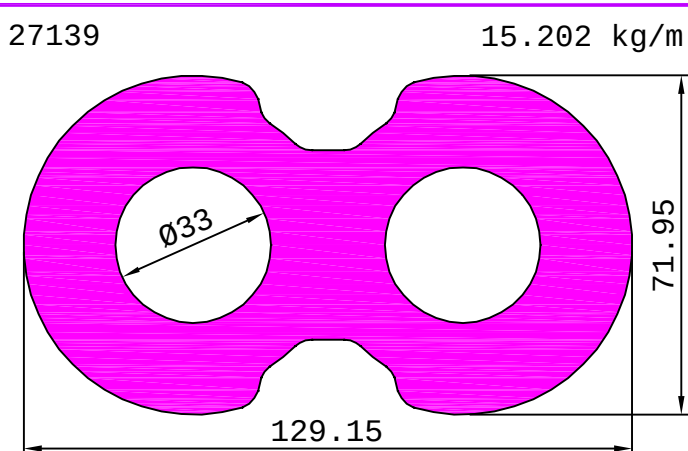
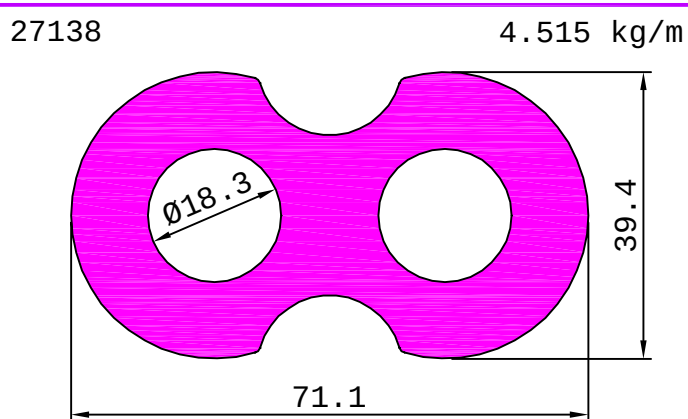
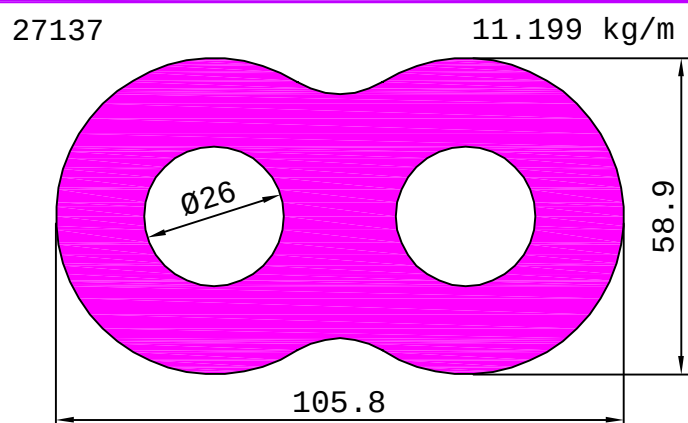
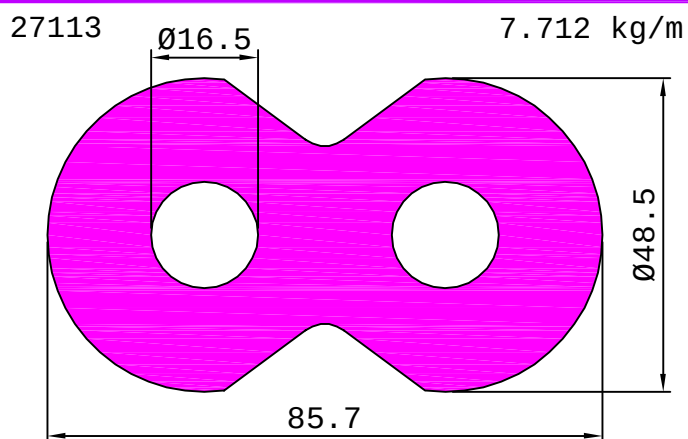


G103951 25.929 kg/m

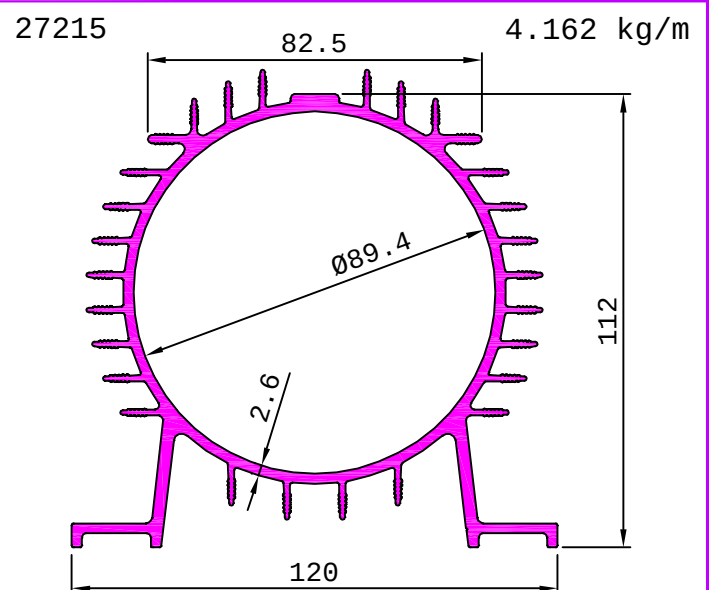
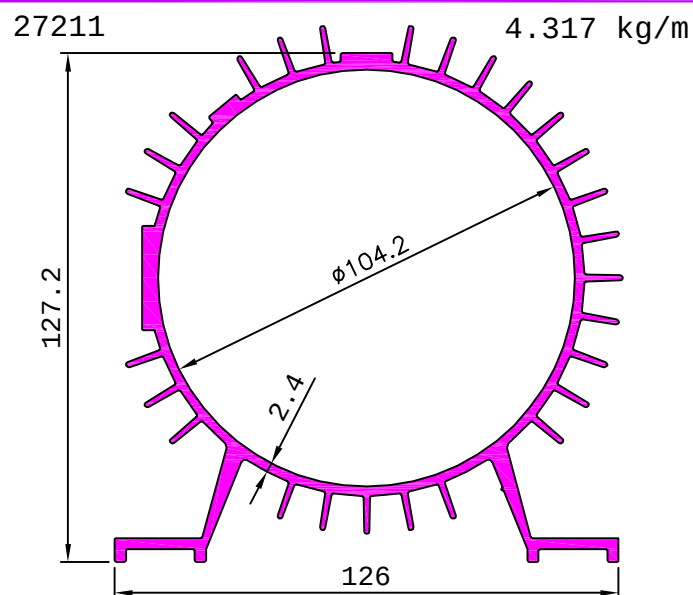
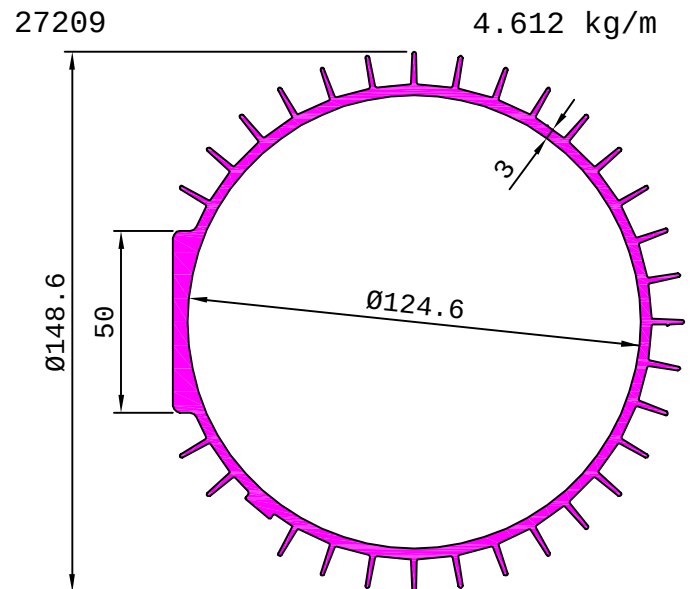
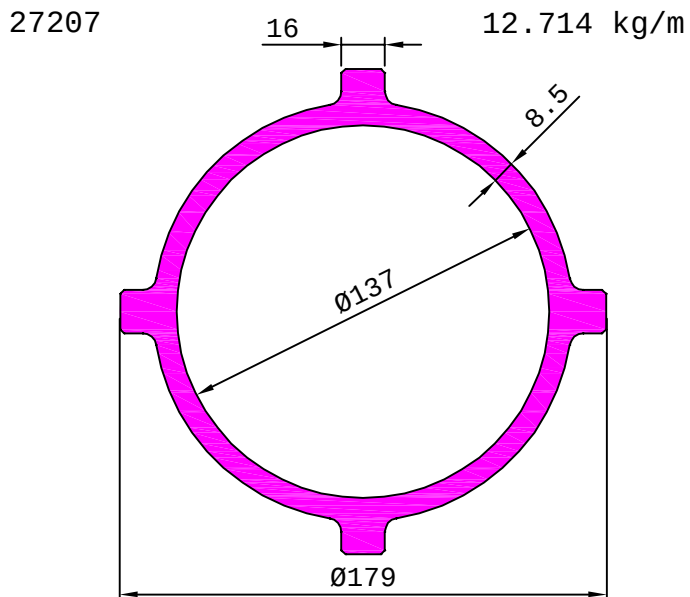
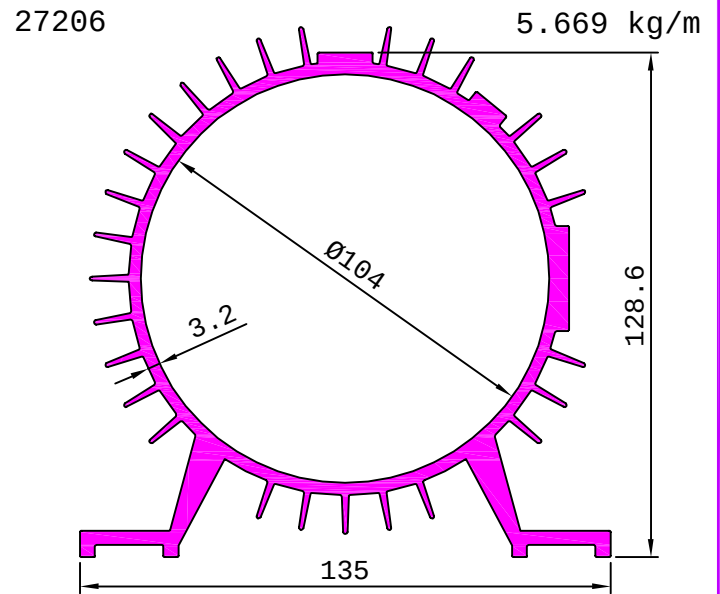
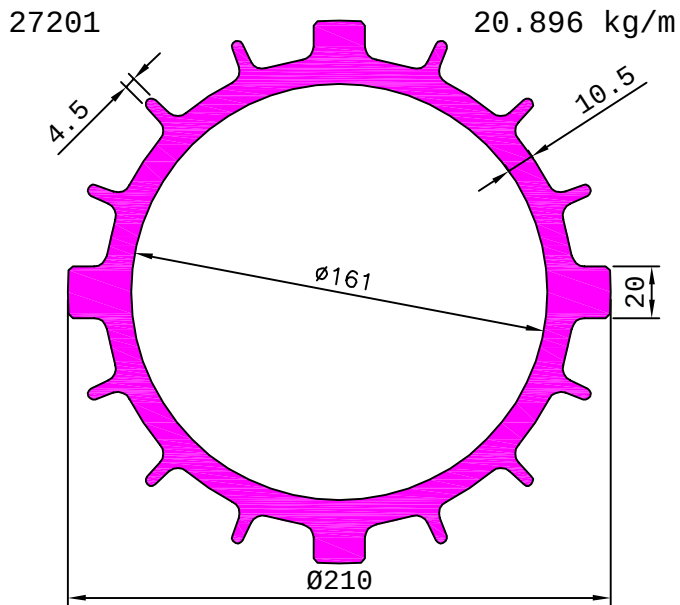


G105822 11.321 kg/m



PUMP BODY AND ACTUATOR BODY

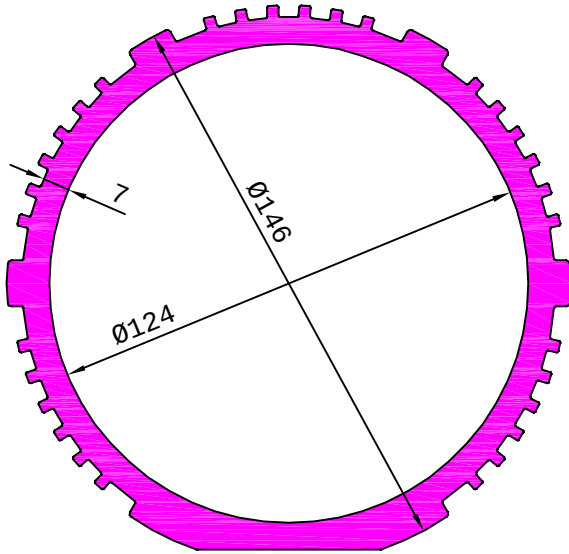
PUMP AND MOTOR BODY



PUMP AND MOTOR BODY

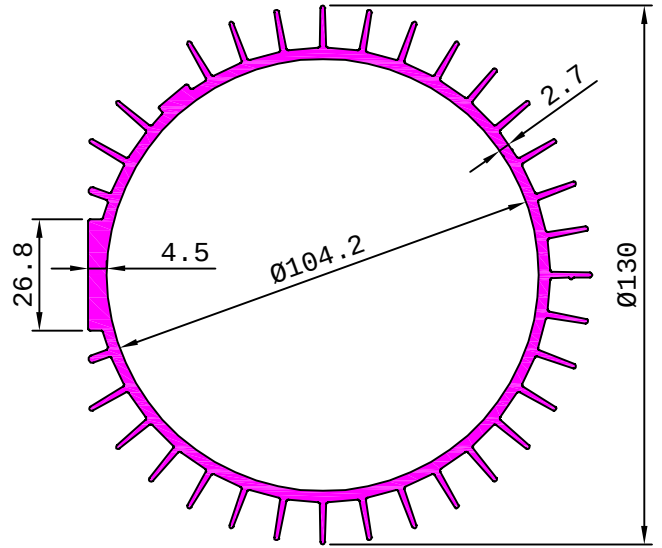
27299

9.610 kg/m



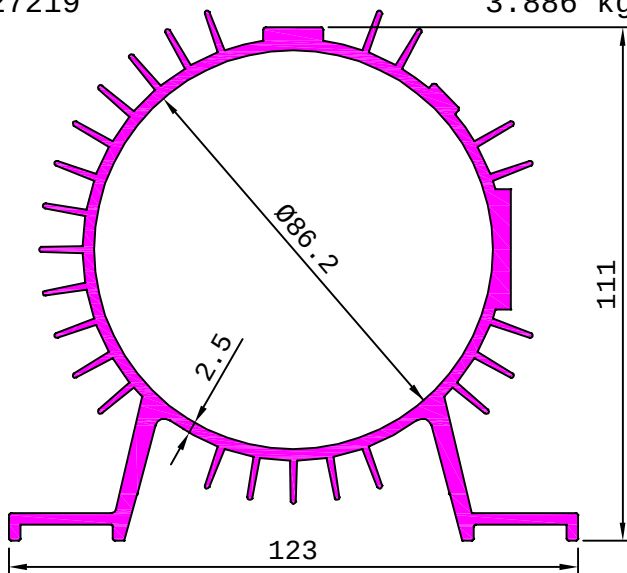
27214

3.813 kg/m



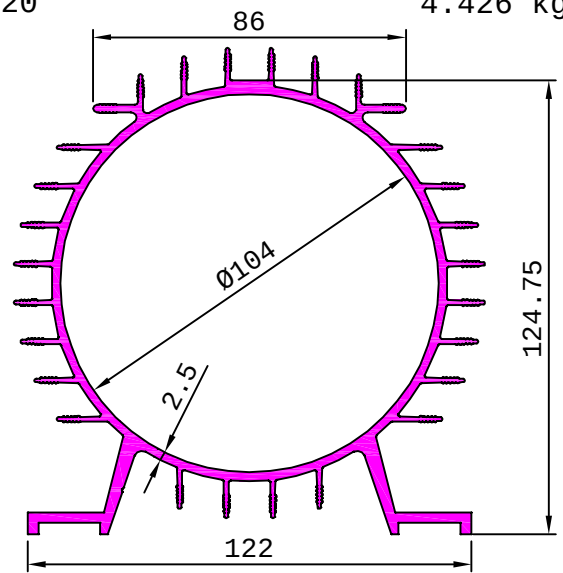
27219

3.886 kg/m



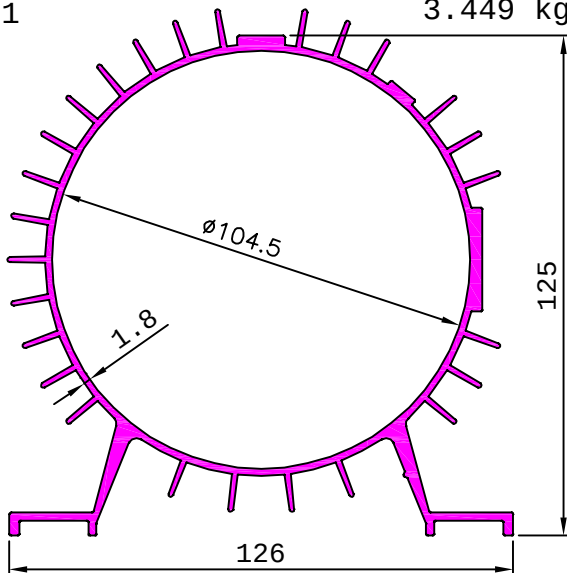
27220

4.426 kg/m



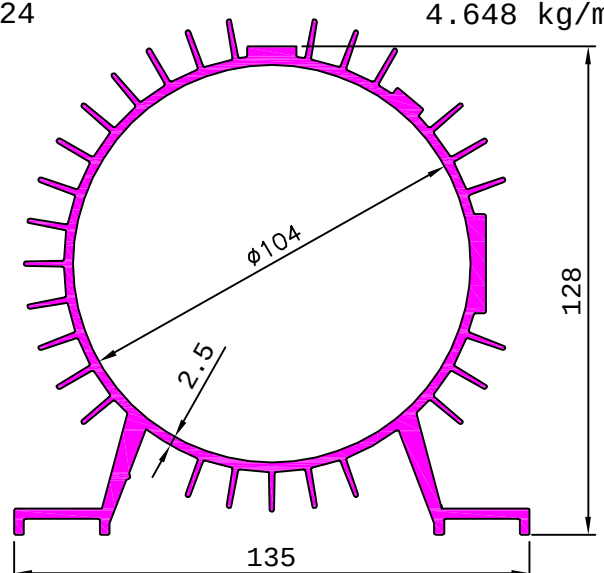
27221

3.449 kg/m



27224

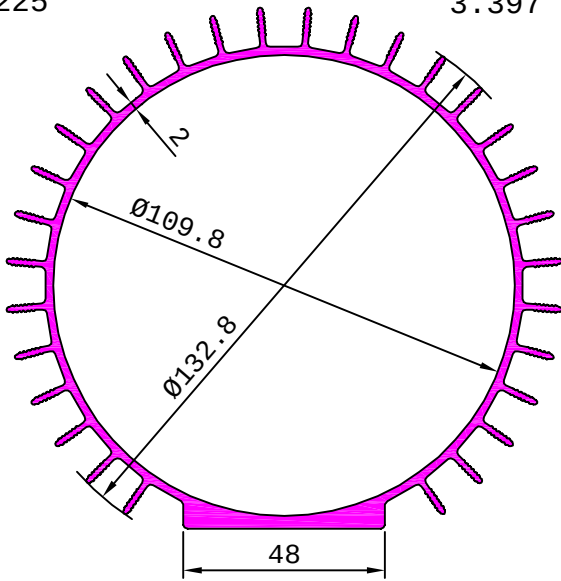
4.648 kg/m



PUMP AND MOTOR BODY

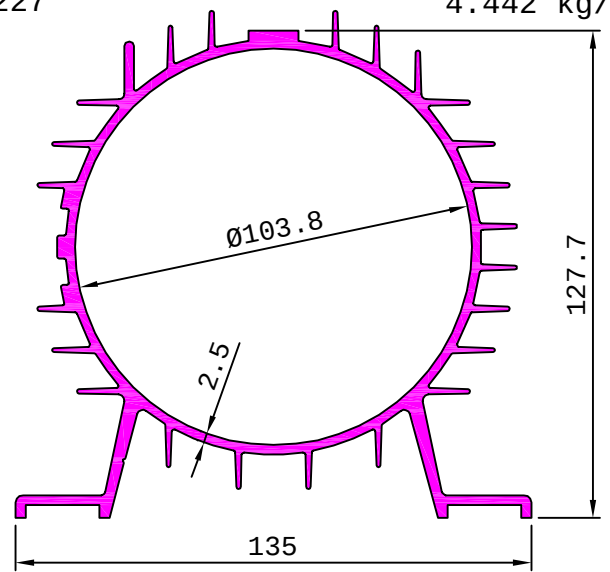
27225

3.397 kg/m



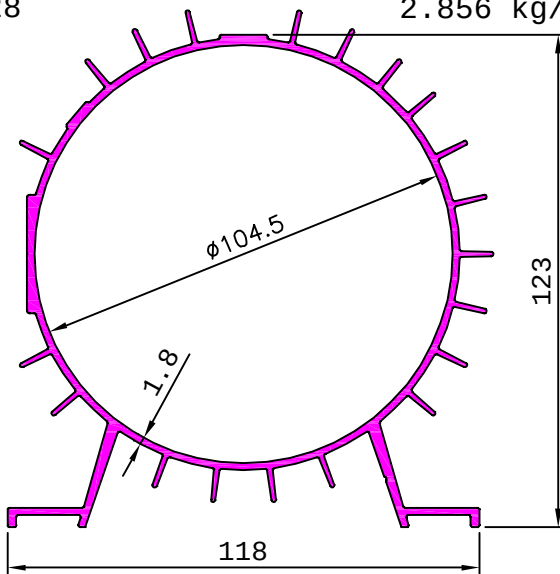
27227

4.442 kg/m



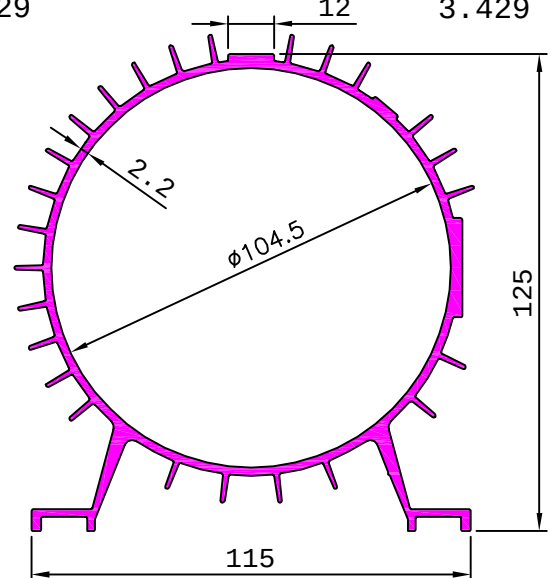
27228

2.856 kg/m



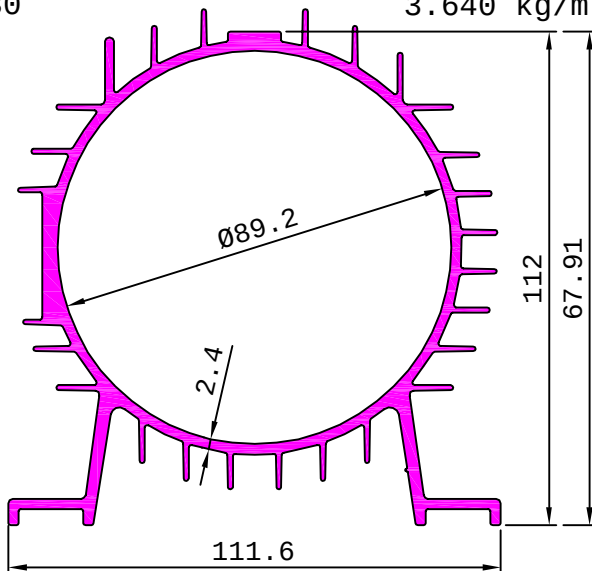
27229

3.429 kg/m



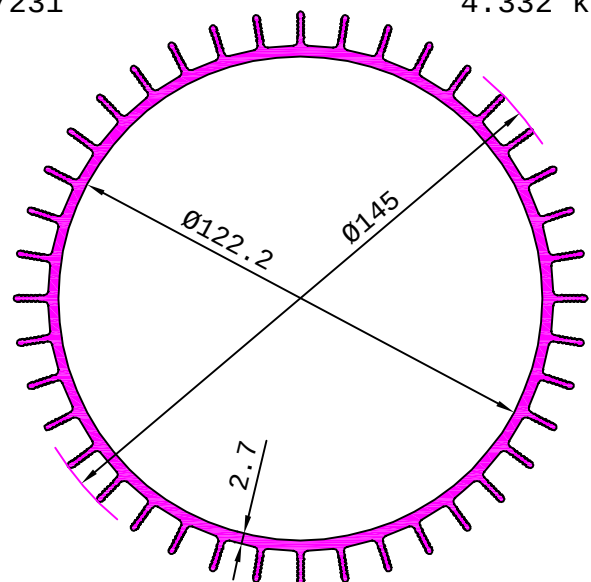
27230

3.640 kg/m



27231

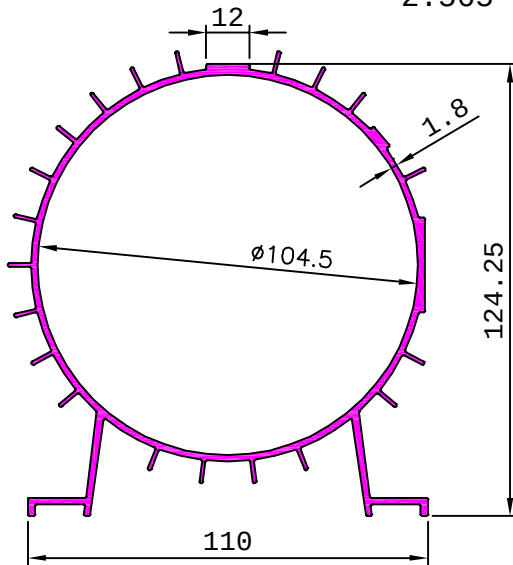
4.332 kg/m



PUMP AND MOTOR BODY

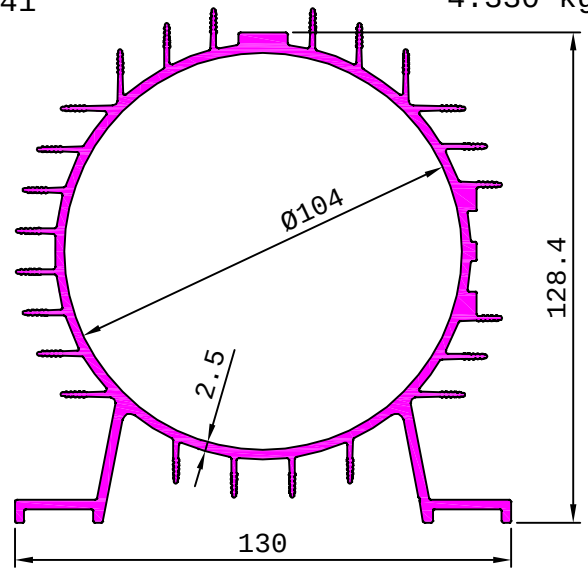
27240

2.565 kg/m



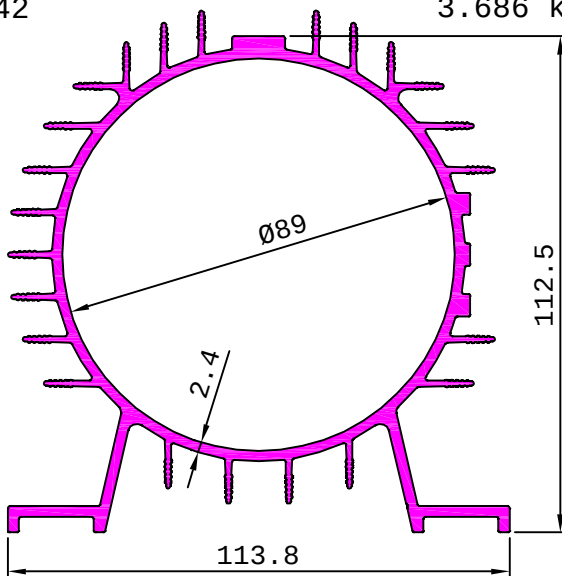
27241

4.330 kg/m



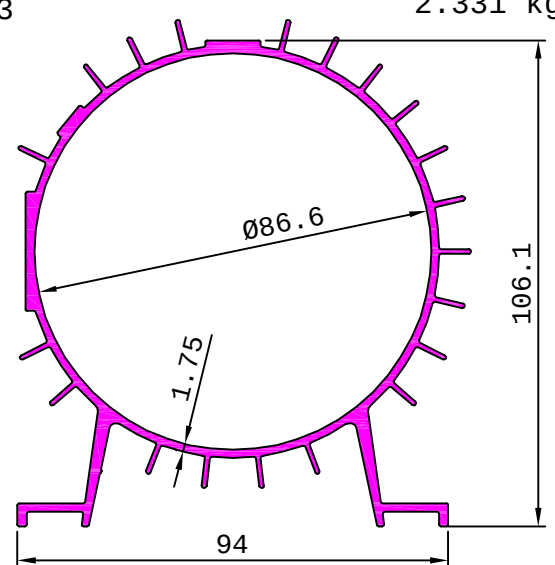
27242

3.686 kg/m



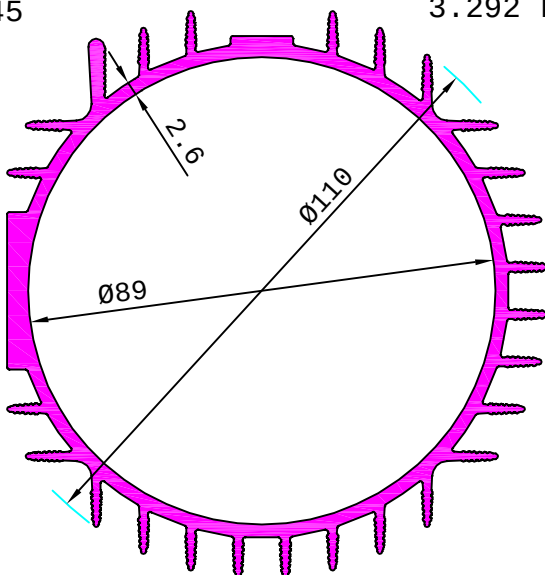
27243

2.331 kg/m



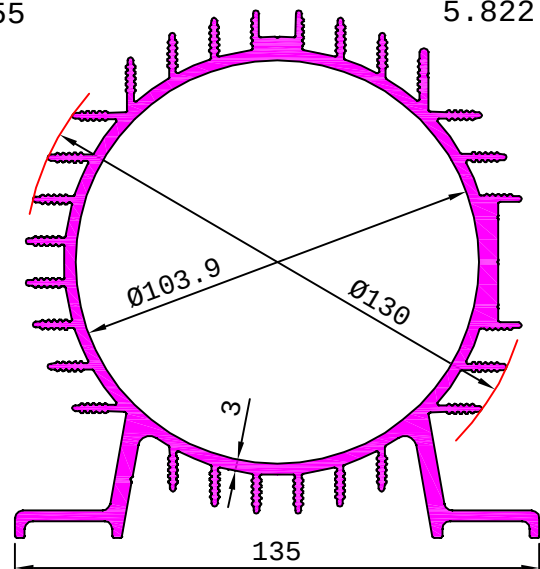
27245

3.292 kg/m



27255

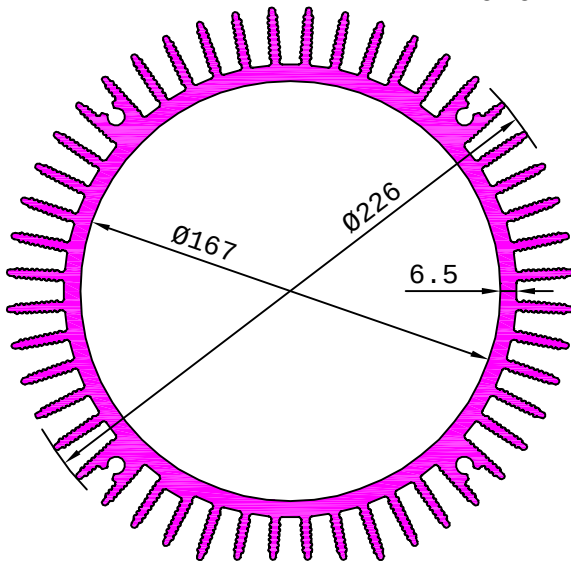
5.822 kg/m



PUMP AND MOTOR BODY

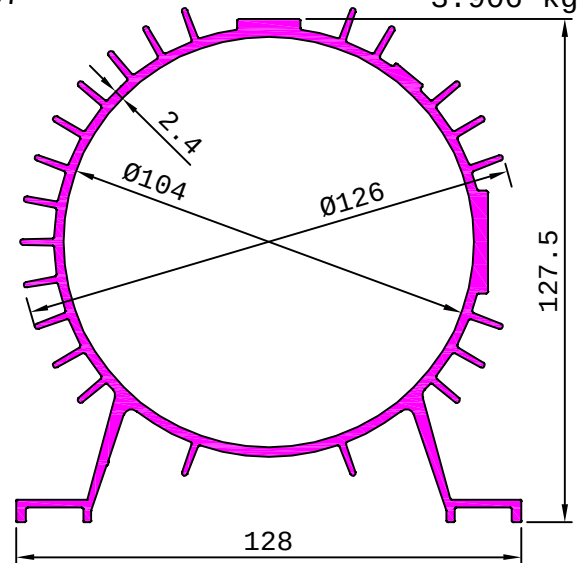
27256

21.026 kg/m



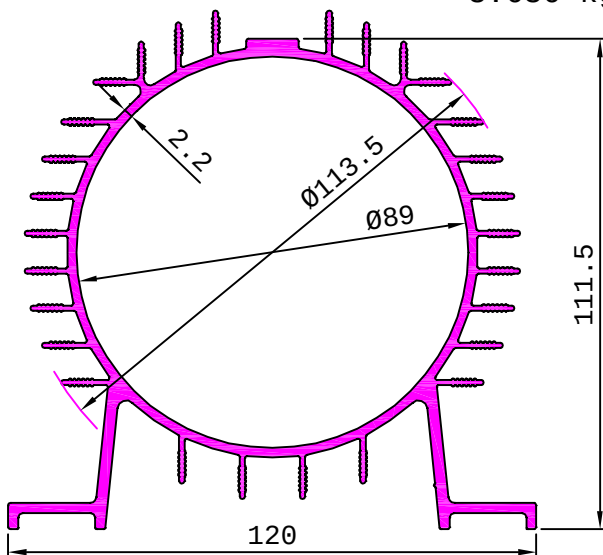
27257

3.906 kg/m



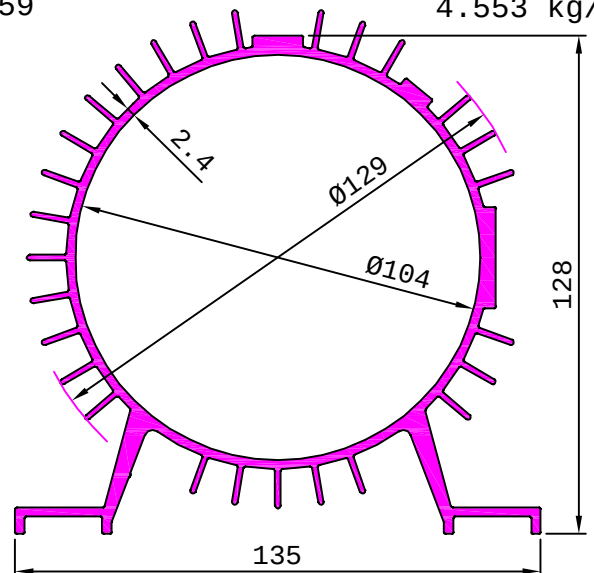
27258

3.636 kg/m



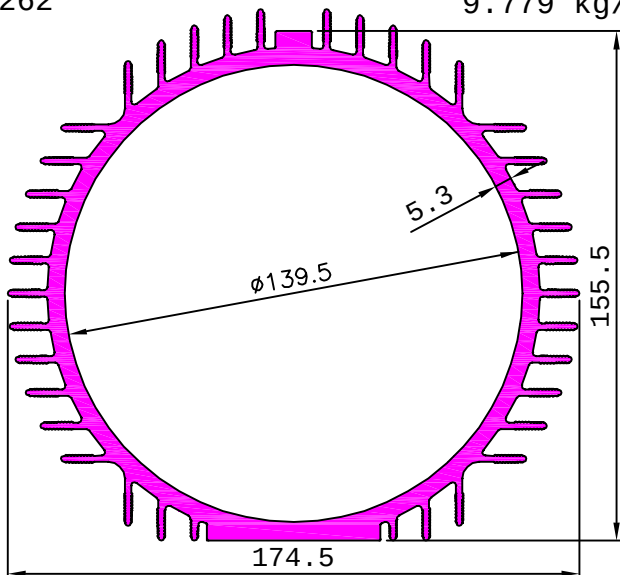
27259

4.553 kg/m



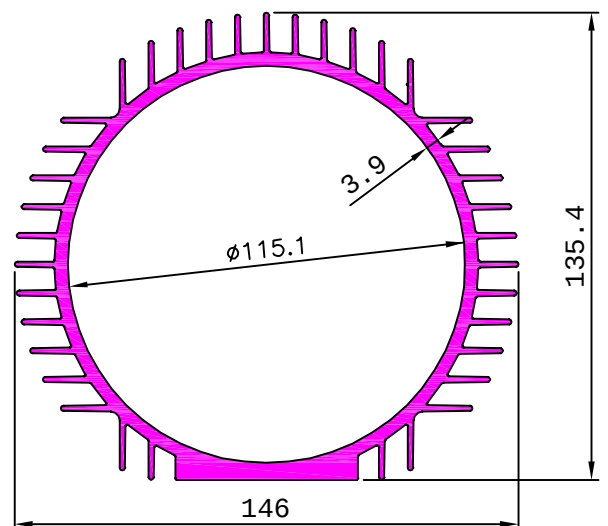
27262

9.779 kg/m



27263

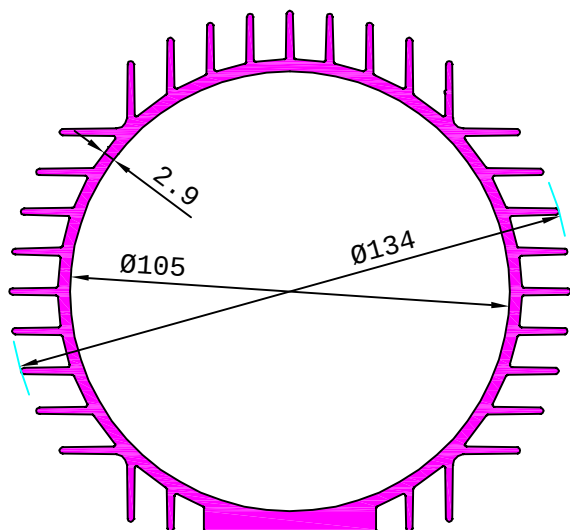
6.416 kg/m



PUMP AND MOTOR BODY

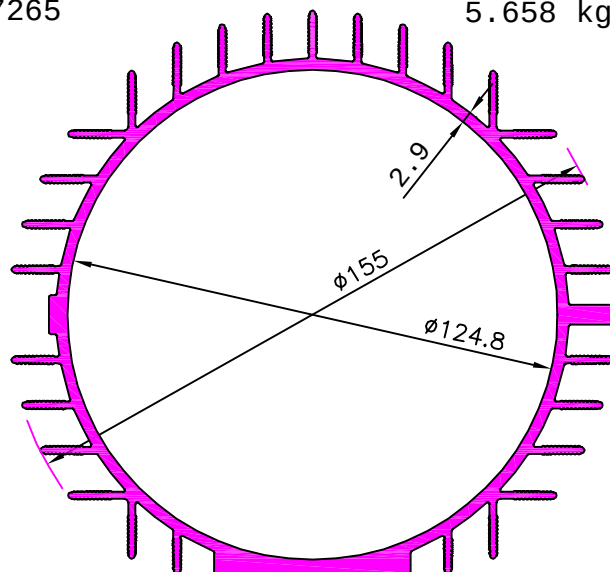
27264

4.805 kg/m



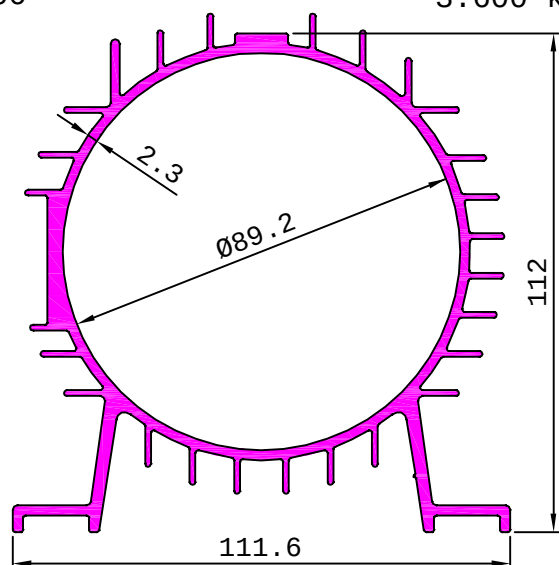
27265

5.658 kg/m



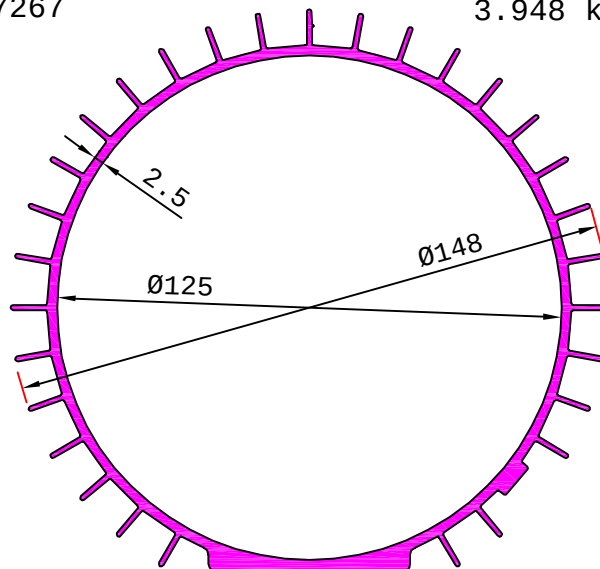
27266

3.600 kg/m



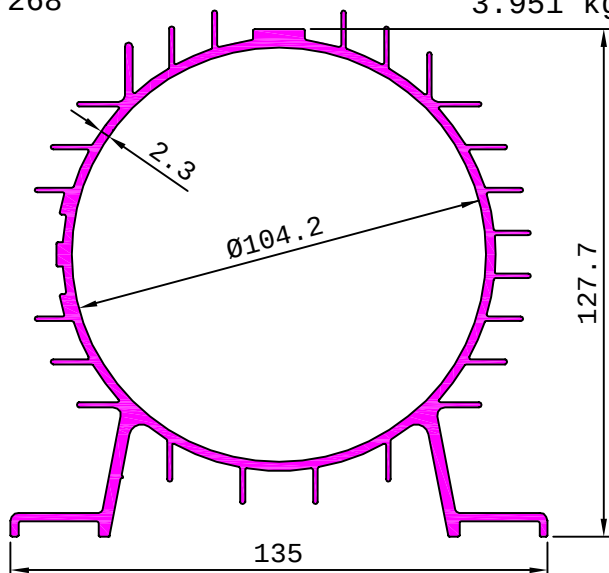
27267

3.948 kg/m



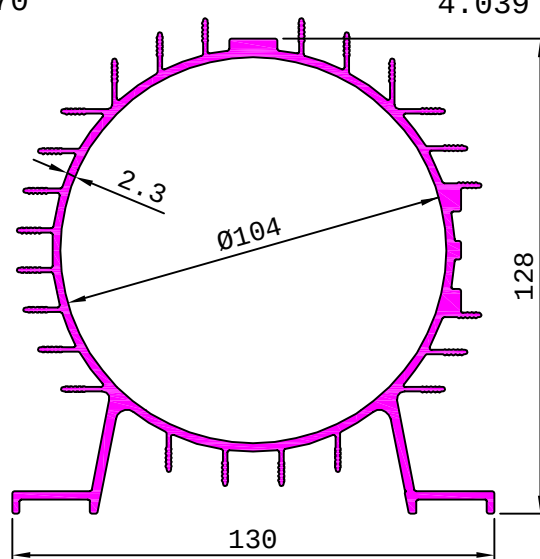
27268

3.951 kg/m



27270

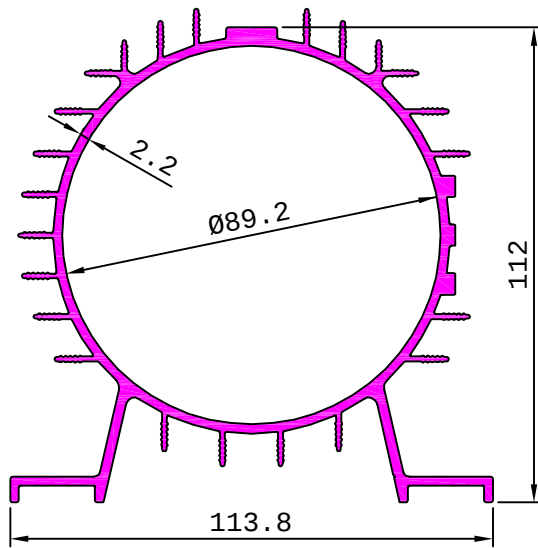
4.039 kg/m



PUMP AND MOTOR BODY

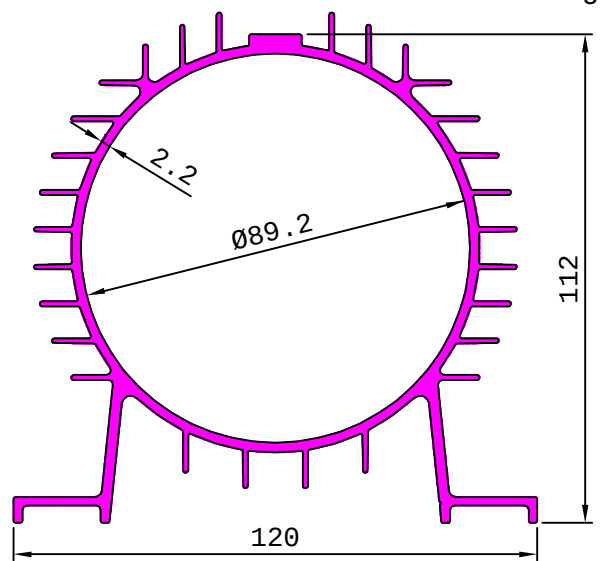
27271

3.226 kg/m



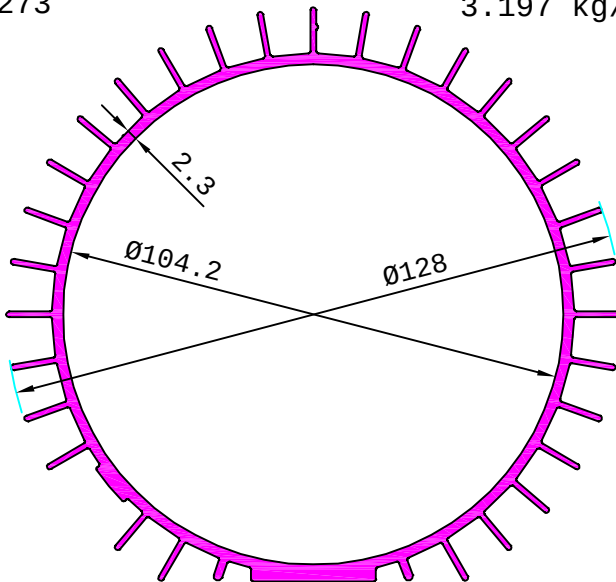
27272

3.343 kg/m



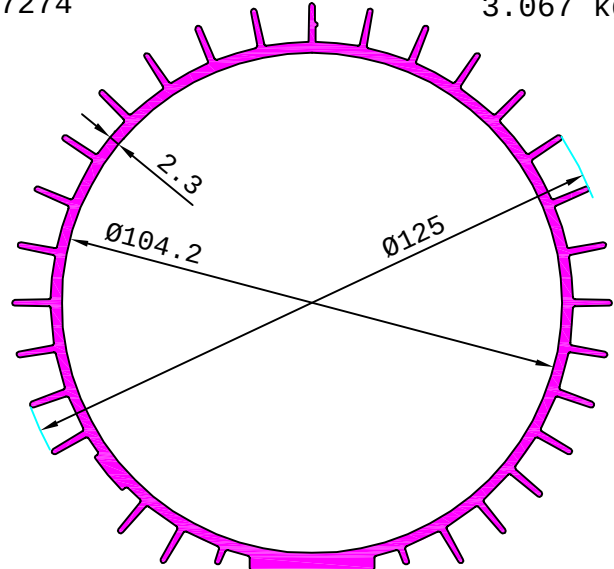
27273

3.197 kg/m



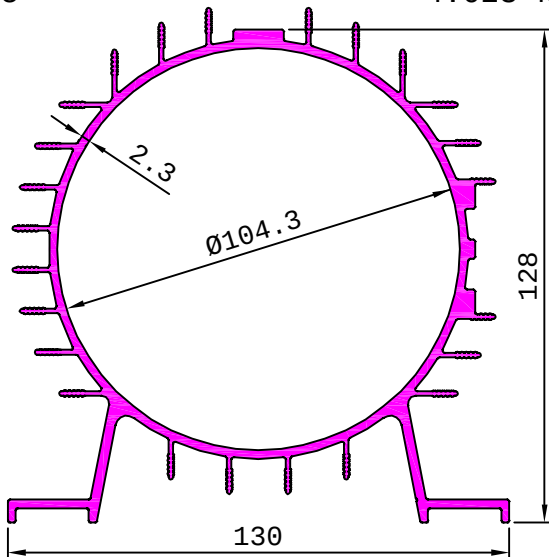
27274

3.067 kg/m



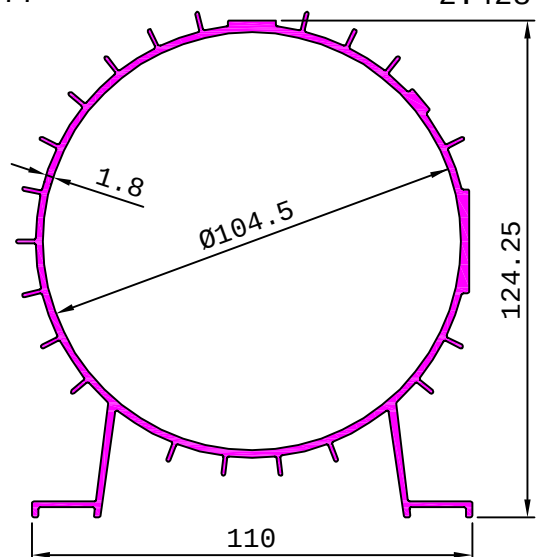
27275

4.023 kg/m



27277

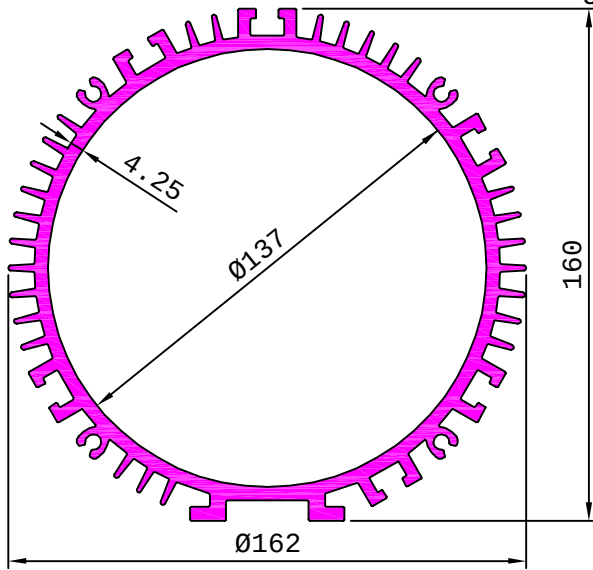
2.428 kg/m



PUMP AND MOTOR BODY

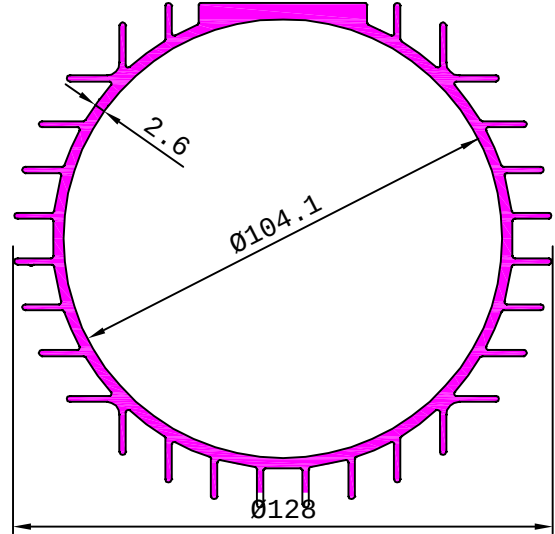
27278

8.339 kg/m



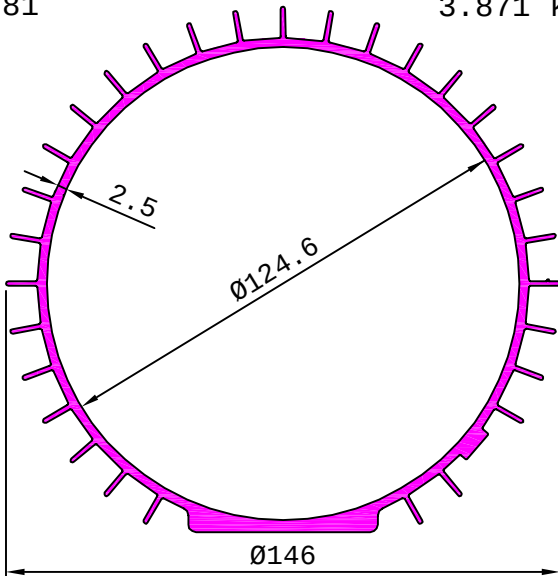
27280

3.827 kg/m



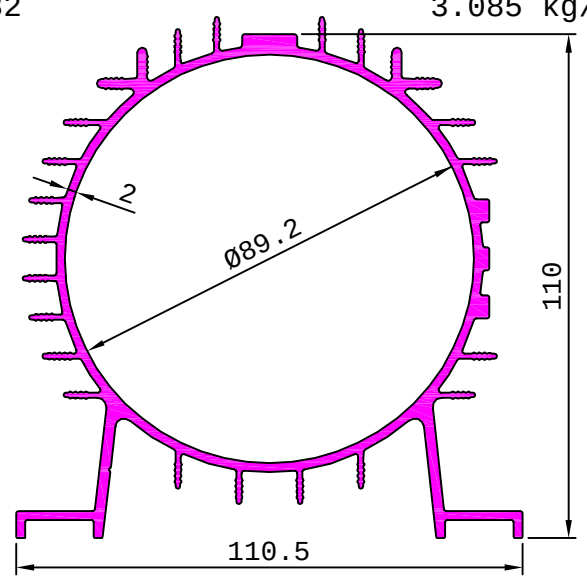
27281

3.871 kg/m



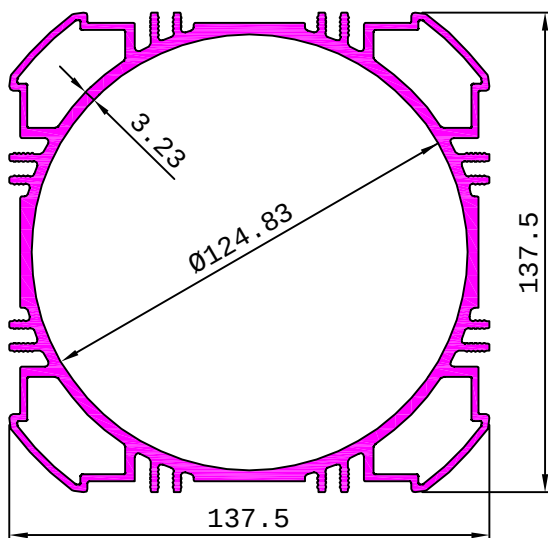
27282

3.085 kg/m



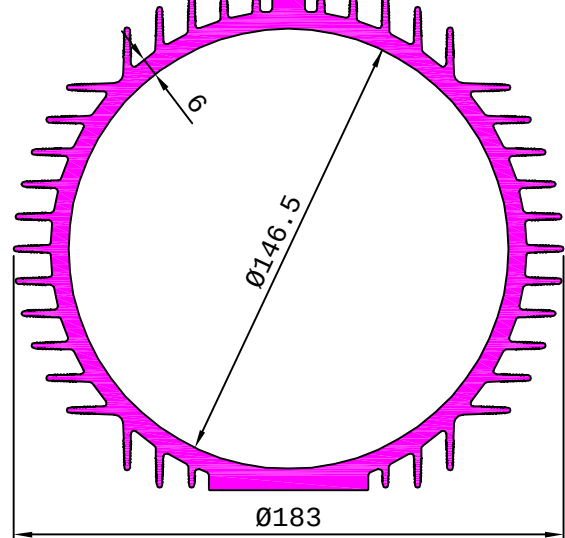
27283

6.370 kg/m



27284

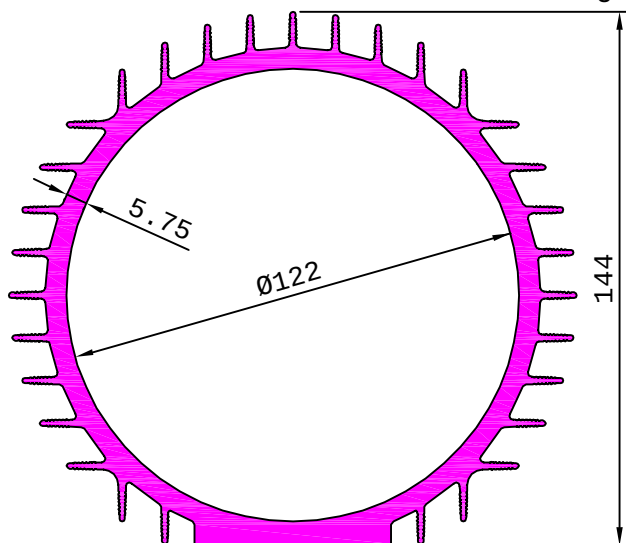
11.537 kg/m



PUMP AND MOTOR BODY

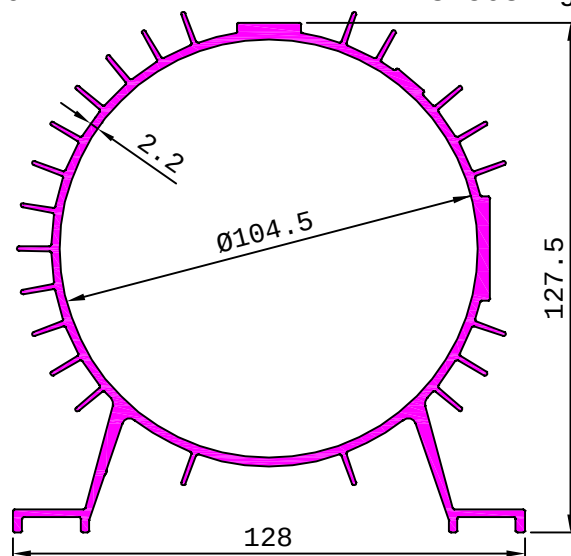
27285

8.269 kg/m



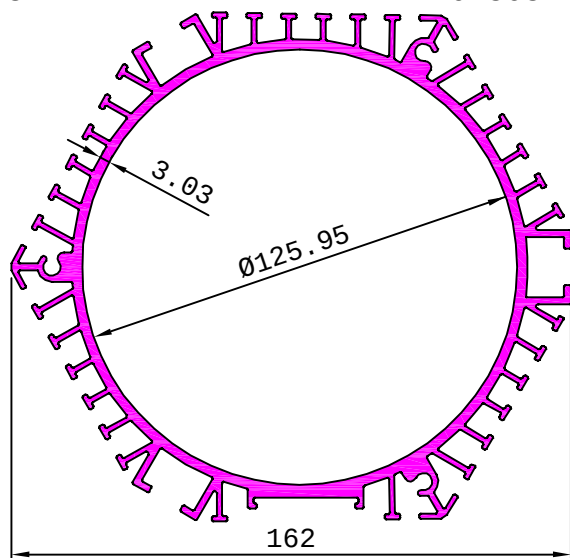
27286

3.508 kg/m



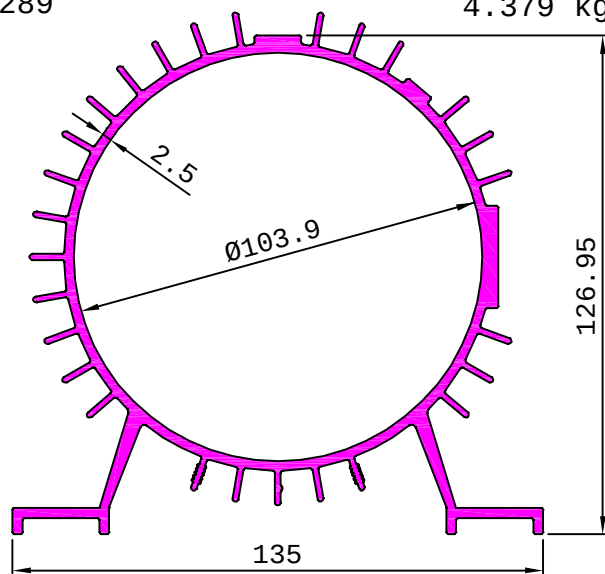
27287

6.363 kg/m



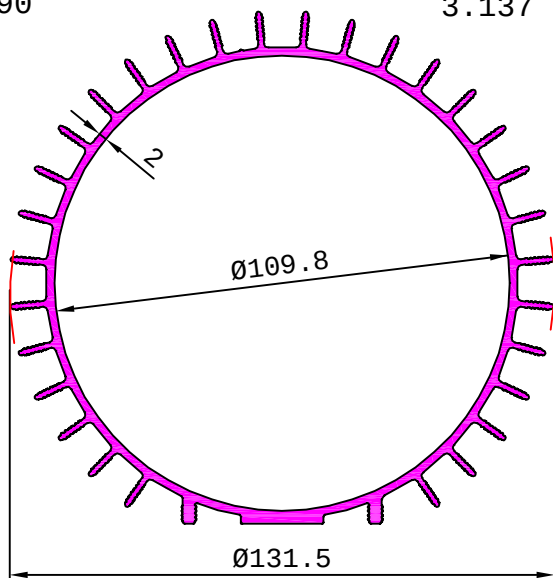
27289

4.379 kg/m



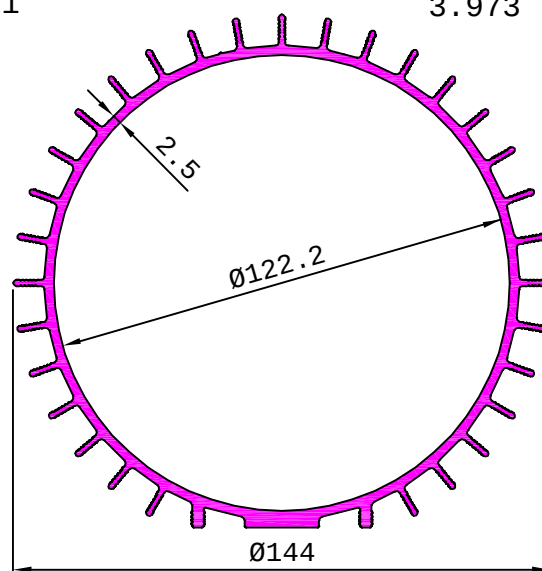
27290

3.137 kg/m



27291

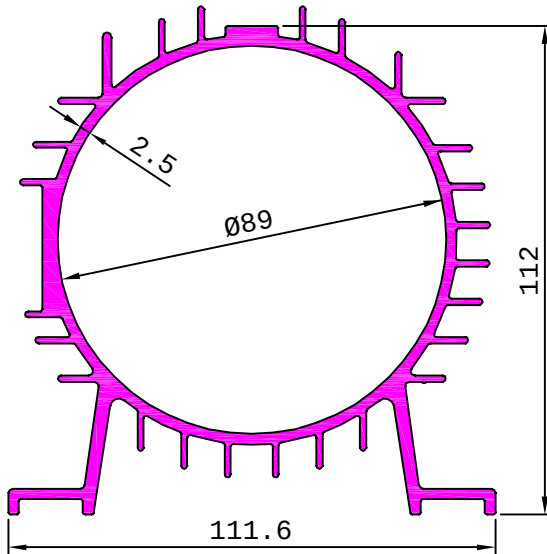
3.973 kg/m



PUMP AND MOTOR BODY

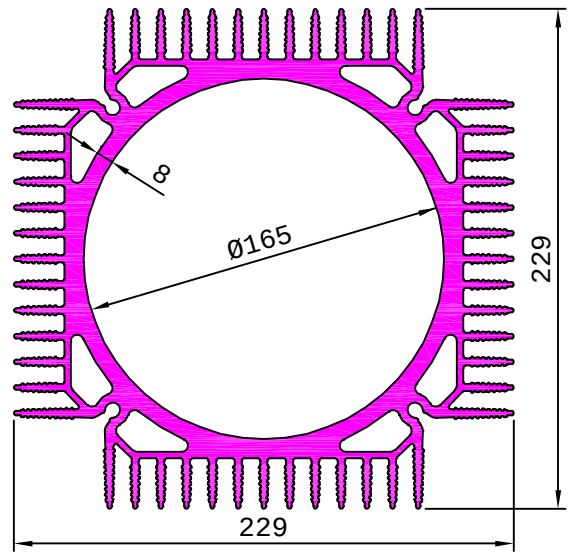
27292

3.823 kg/m



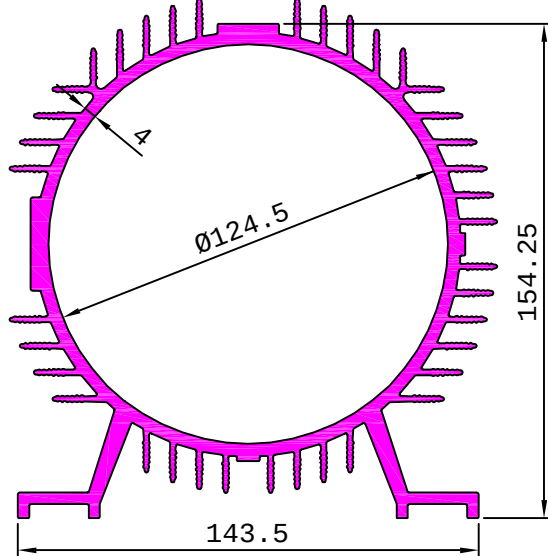
27293

30.390 kg/m



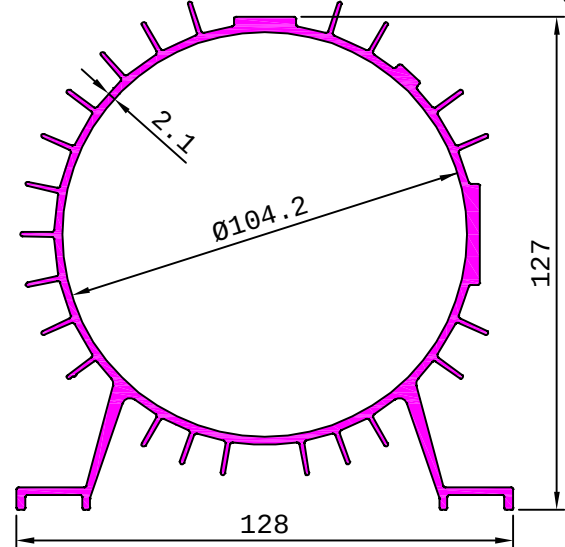
27294

8.423 kg/m



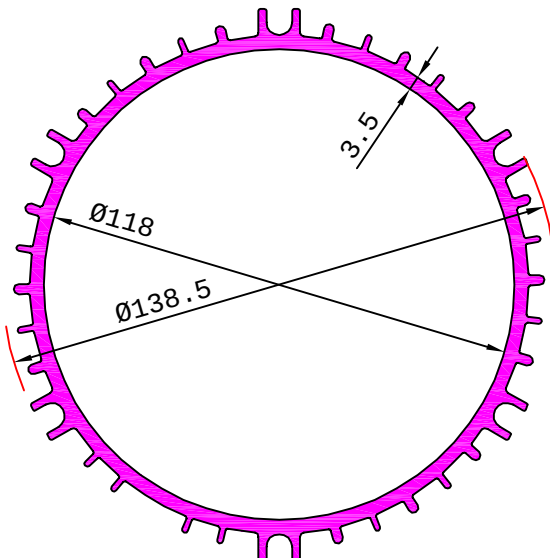
27295

3.494 kg/m



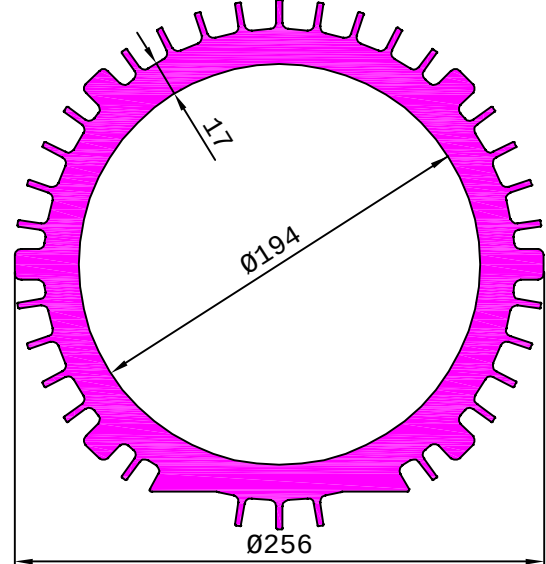
27296

4.731 kg/m



27297

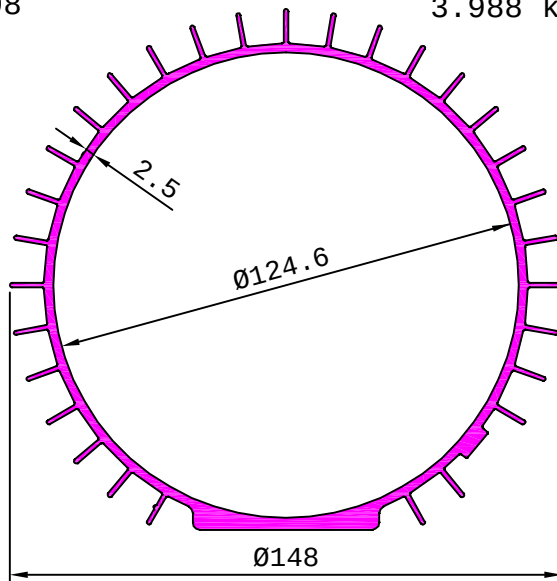
38.442 kg/m



PUMP AND MOTOR BODY

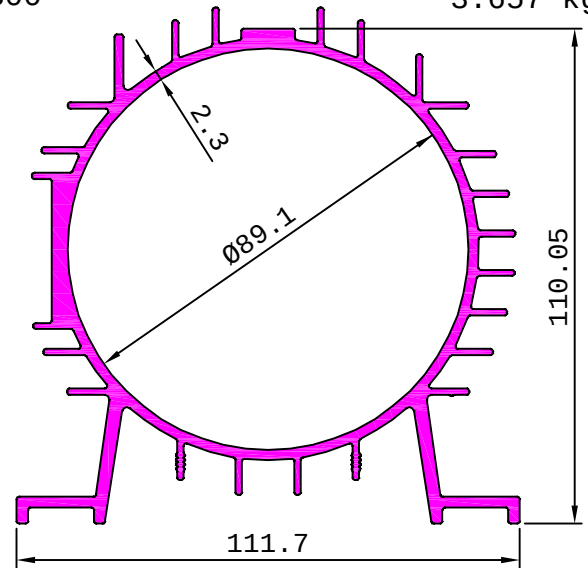
27298

3.988 kg/m



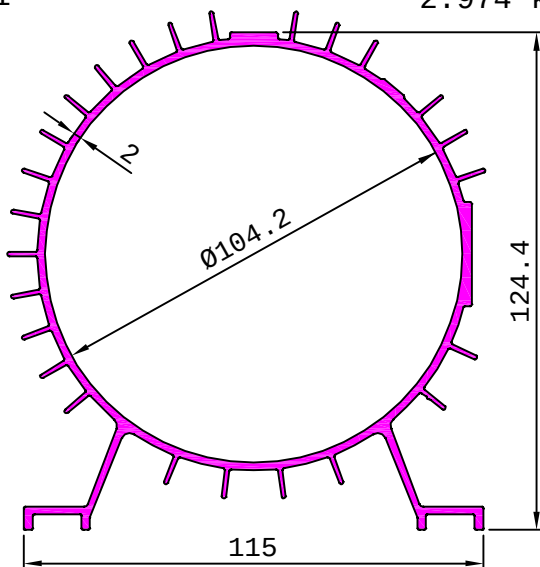
27300

3.657 kg/m



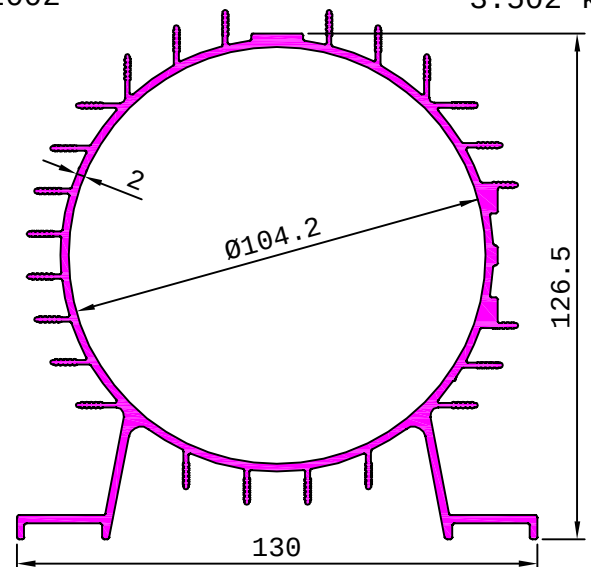
52001

2.974 kg/m



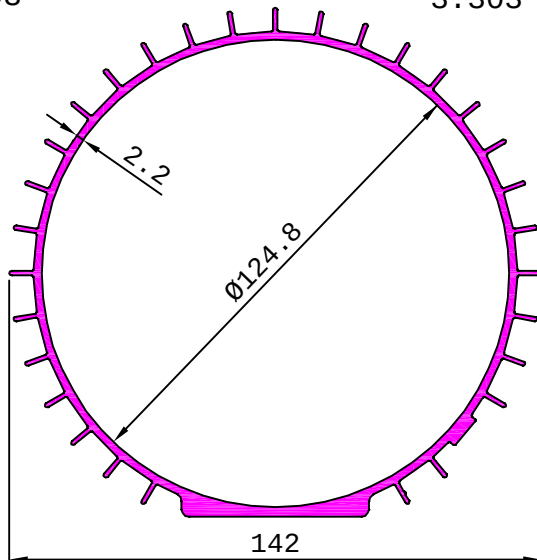
52002

3.502 kg/m



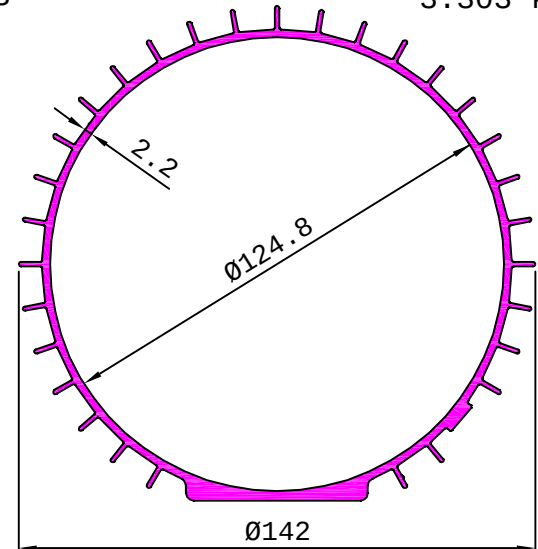
52003

3.303 kg/m



52003

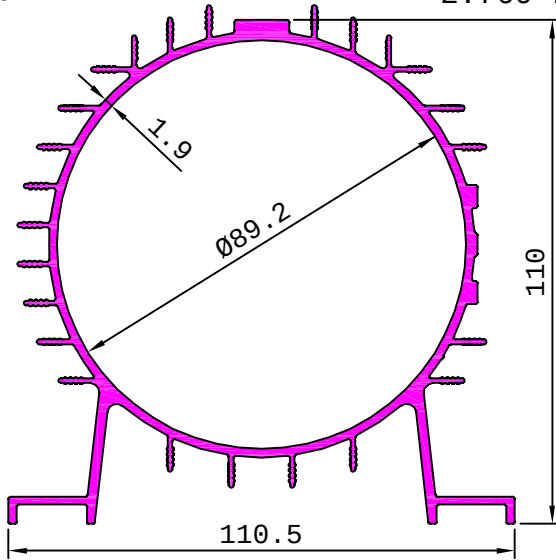
3.303 kg/m



PUMP AND MOTOR BODY

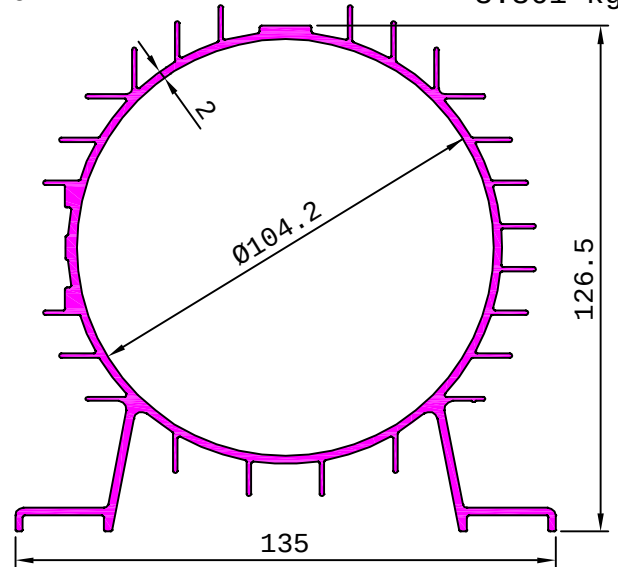
52007

2.760 kg/m



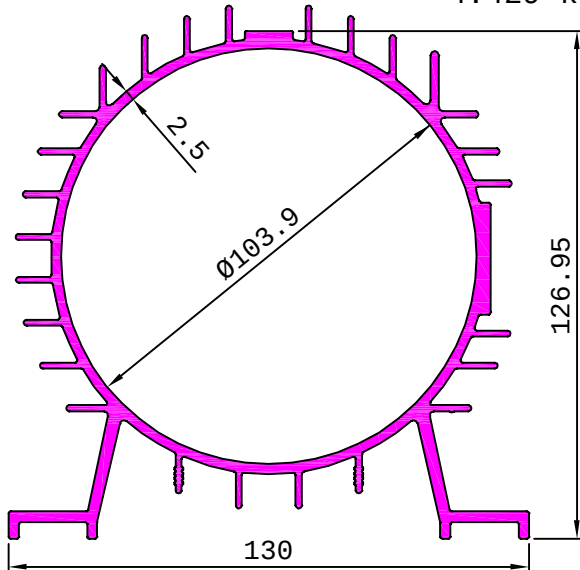
52021

3.361 kg/m



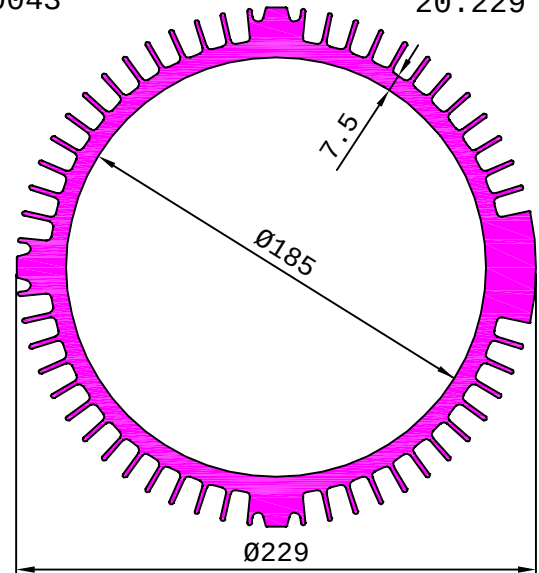
52022

4.429 kg/m



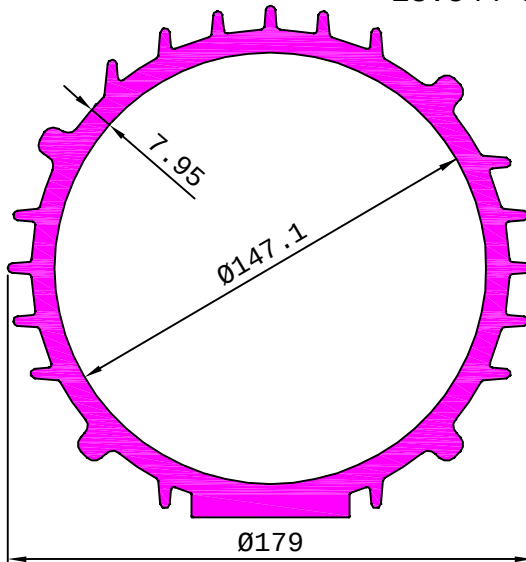
G100043

20.229 kg/m



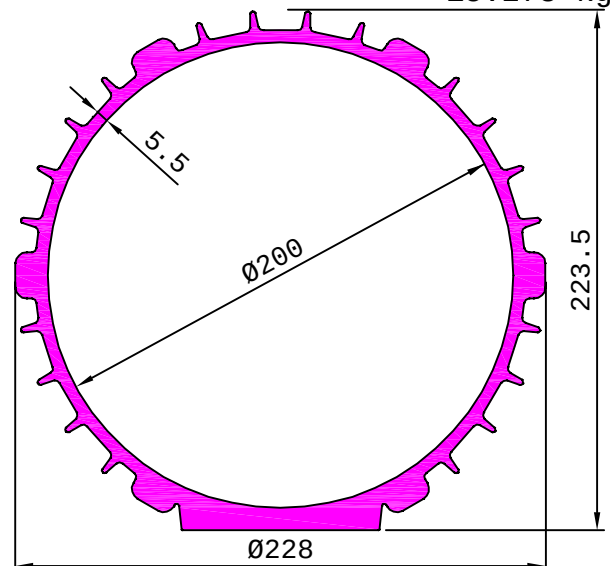
G100137

13.544 kg/m



G100147

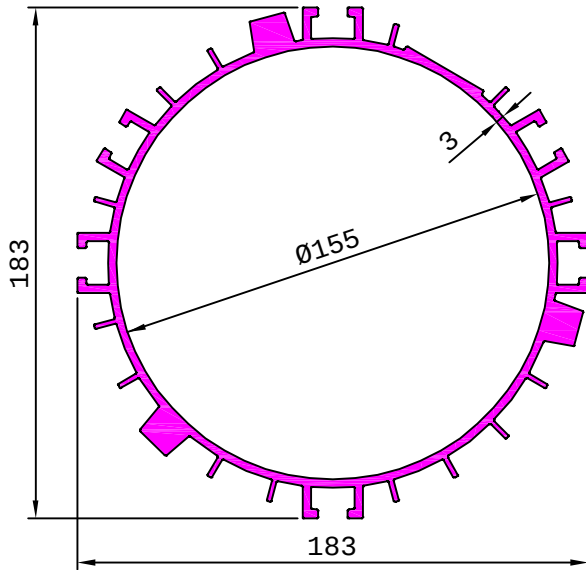
15.278 kg/m



PUMP AND MOTOR BODY

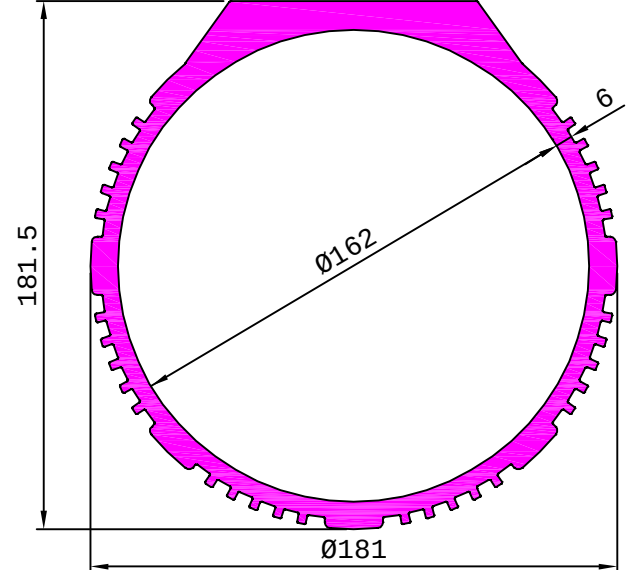
G100342

7.227 kg/m



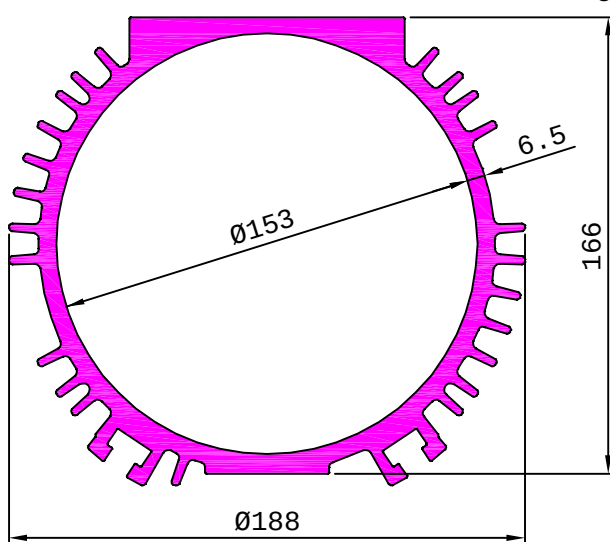
G100623

13.17 kg/m



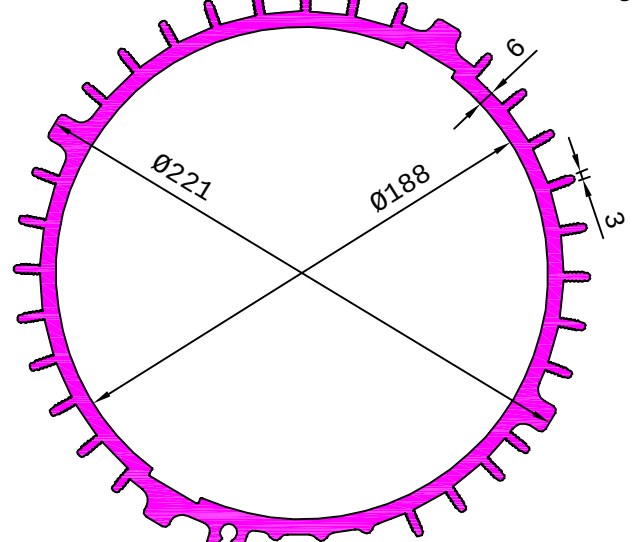
G100636

13.758 kg/m



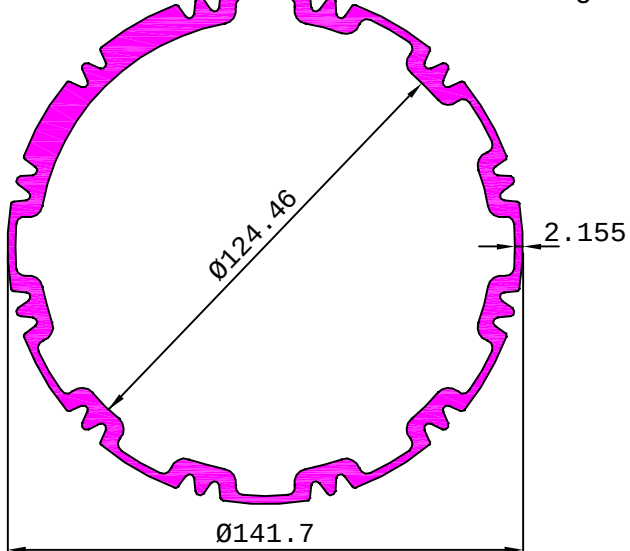
G100693

14.107 kg/m



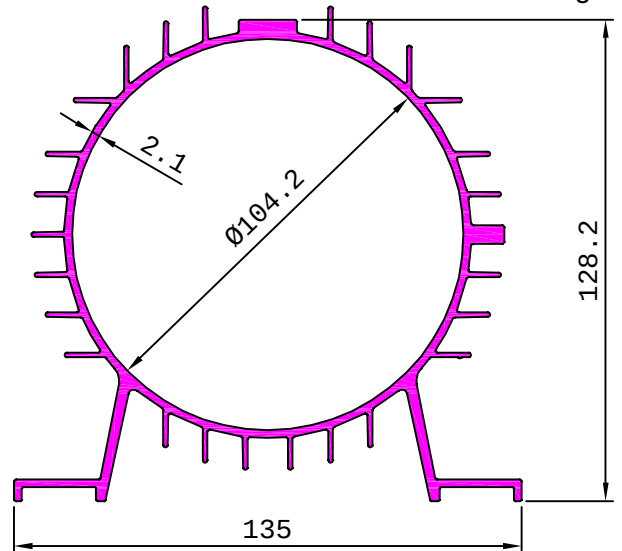
G100898

5.737 kg/m



G102387

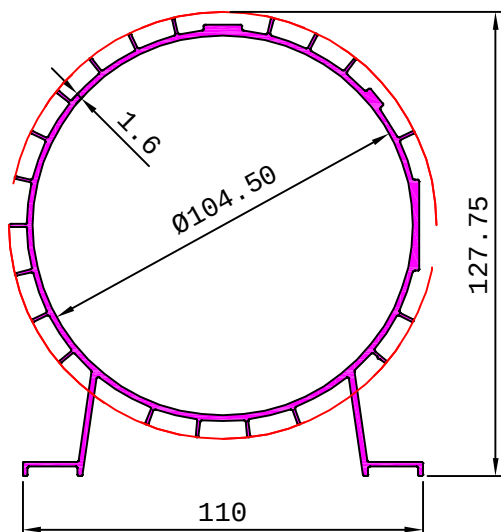
3.753 kg/m



PUMP AND MOTOR BODY

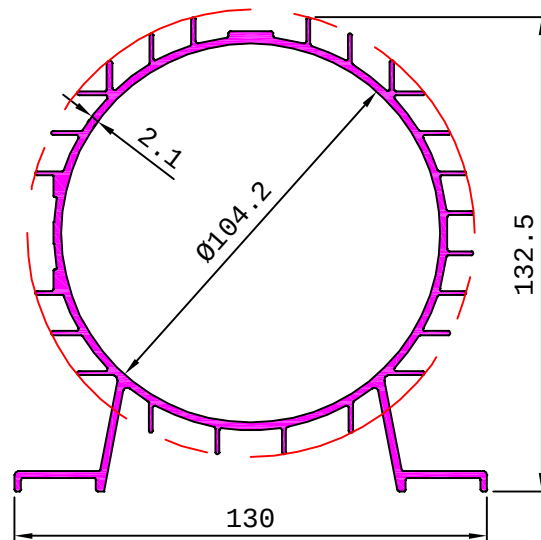
G102544

2.147 kg/m



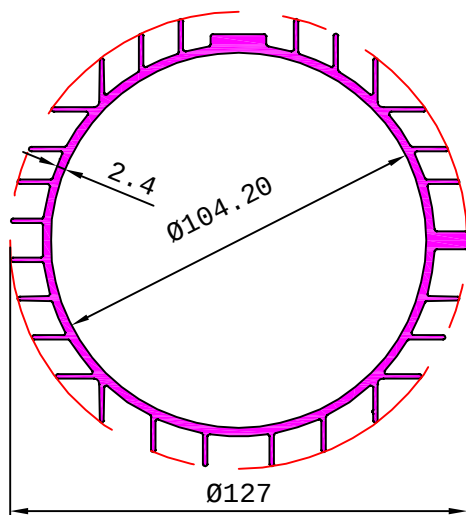
G102587

3.237 kg/m



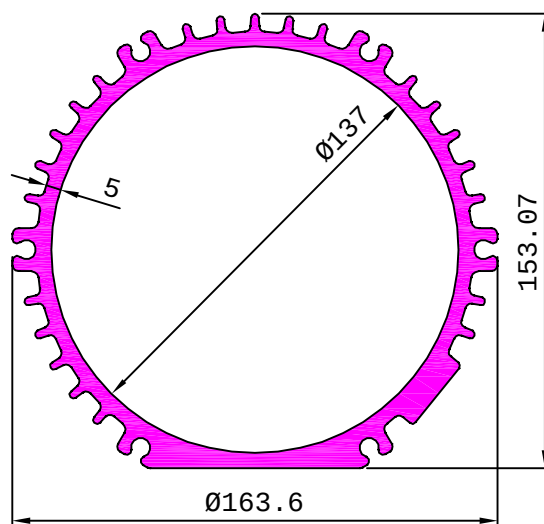
G102926

3.308 kg/m



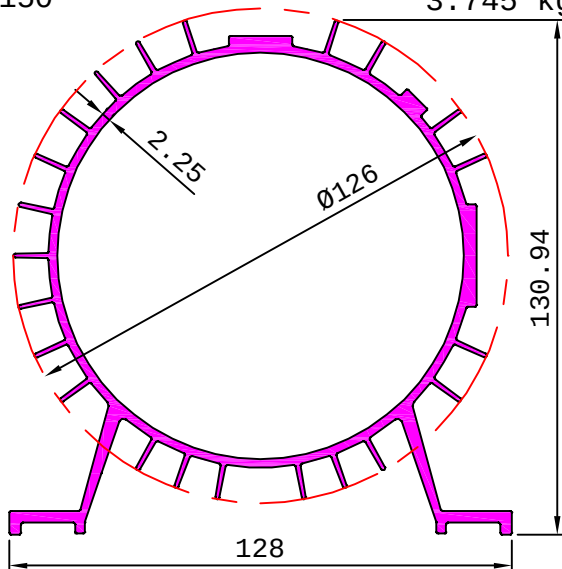
G103814

9.159 kg/m



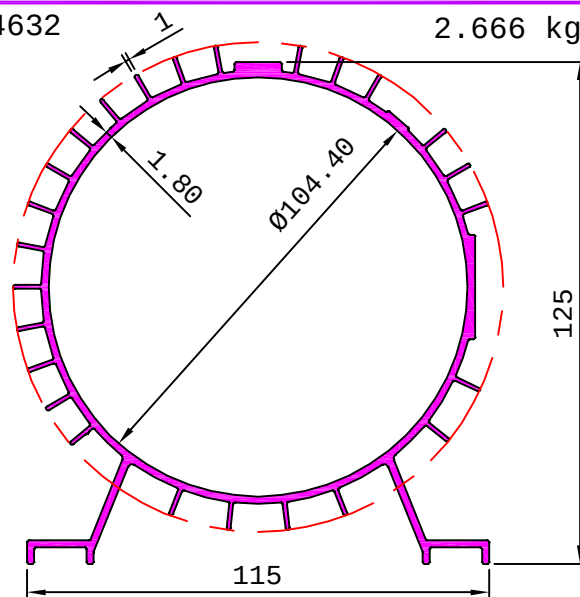
G104150

3.745 kg/m



G104632

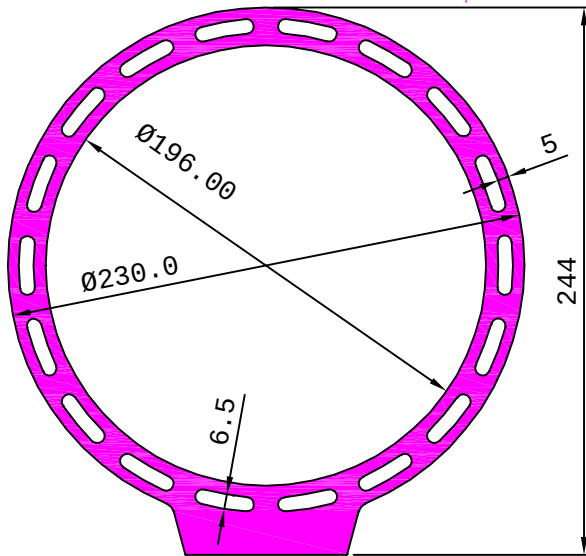
2.666 kg/m



PUMP AND MOTOR BODY

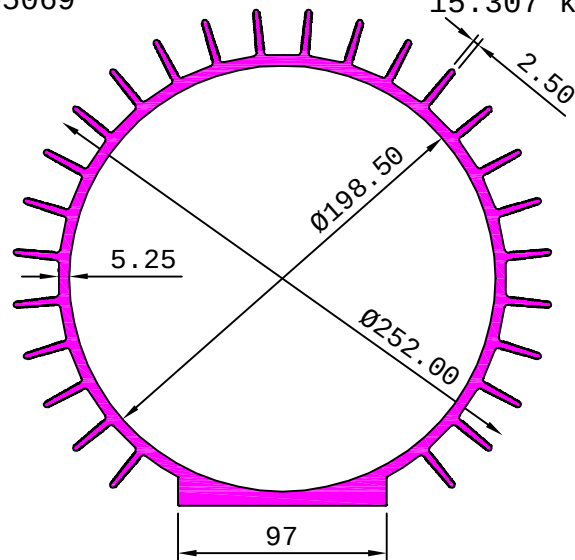
G104673

26.184 kg/m



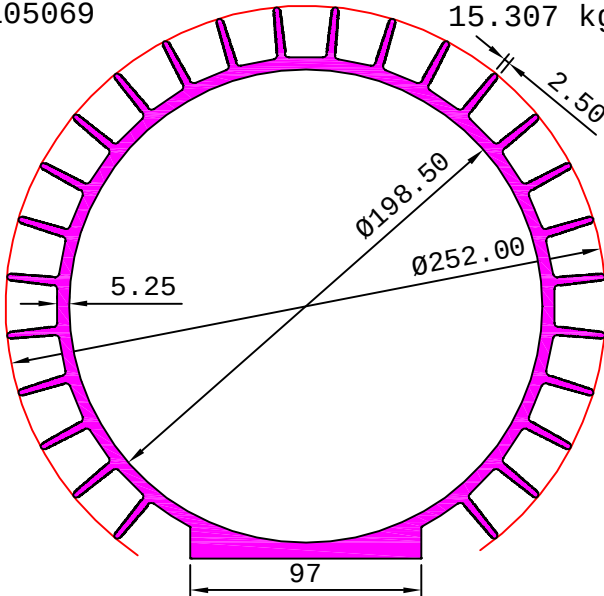
G105069

15.307 kg/m



G105069

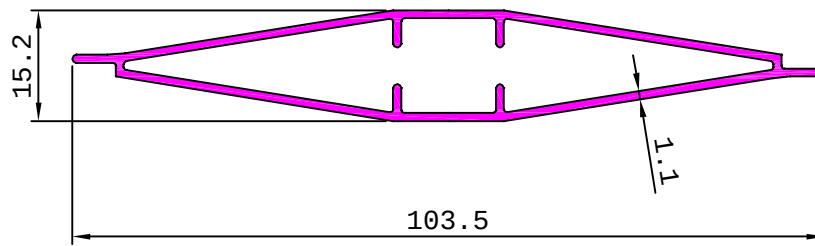
15.307 kg/m



AIR GRILL PROFILE

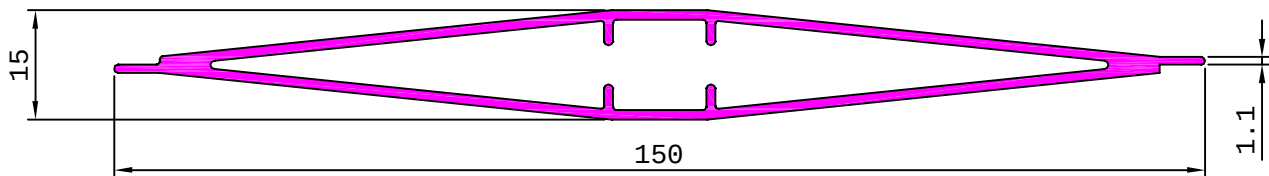
26557

0.637 kg/m



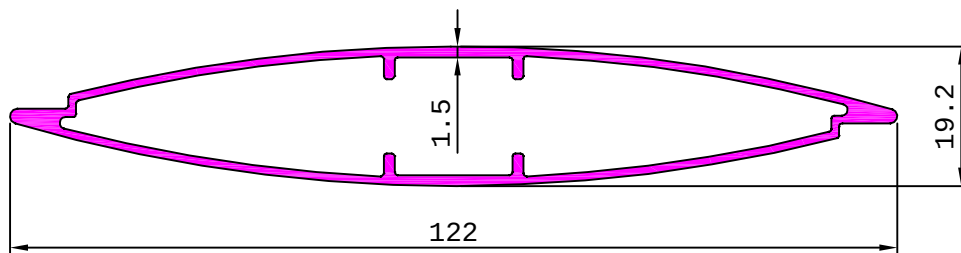
26590

1.052 kg/m



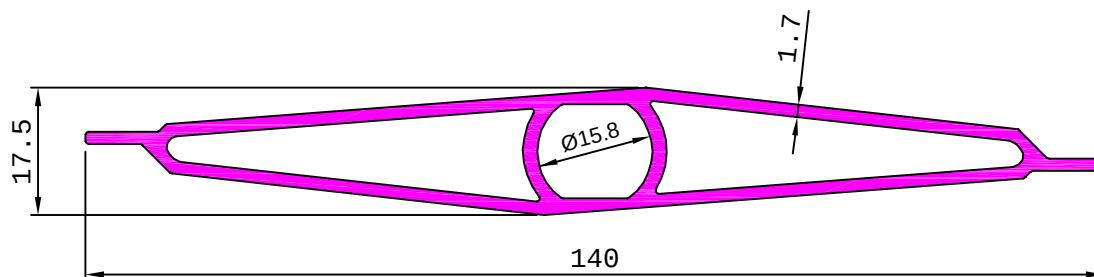
26796

0.845 kg/m



28926

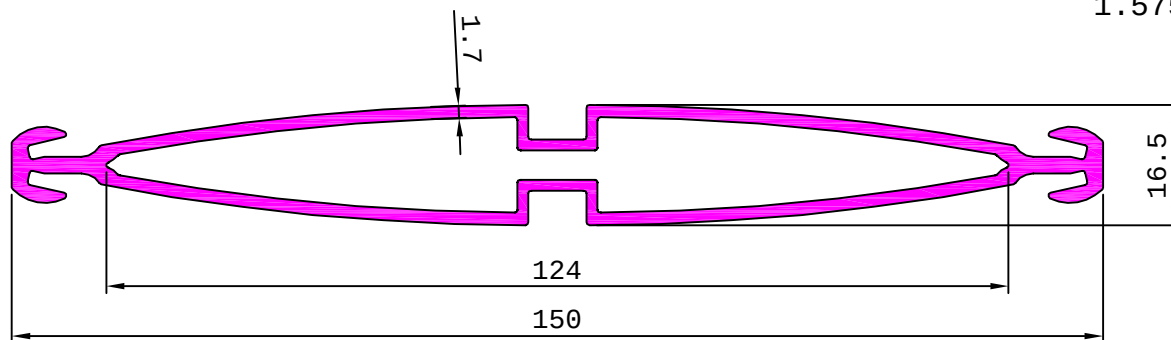
1.390 kg/m



AIR GRILL PROFILE

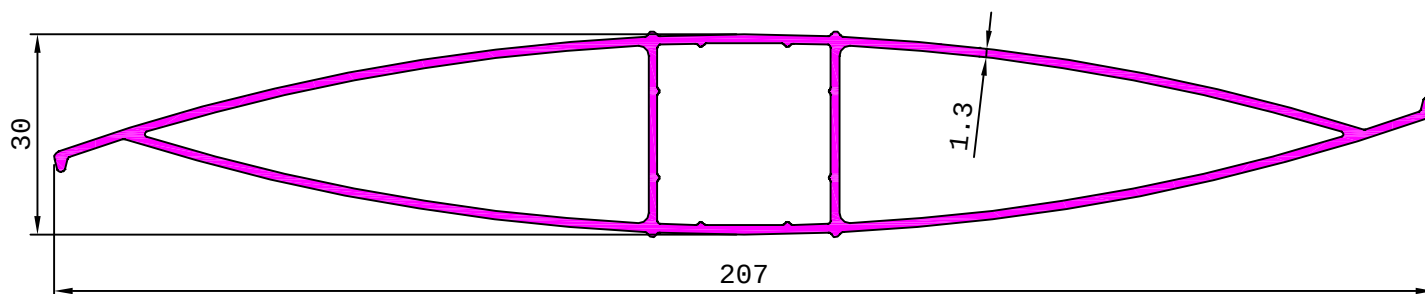
26841

1.575 kg/m



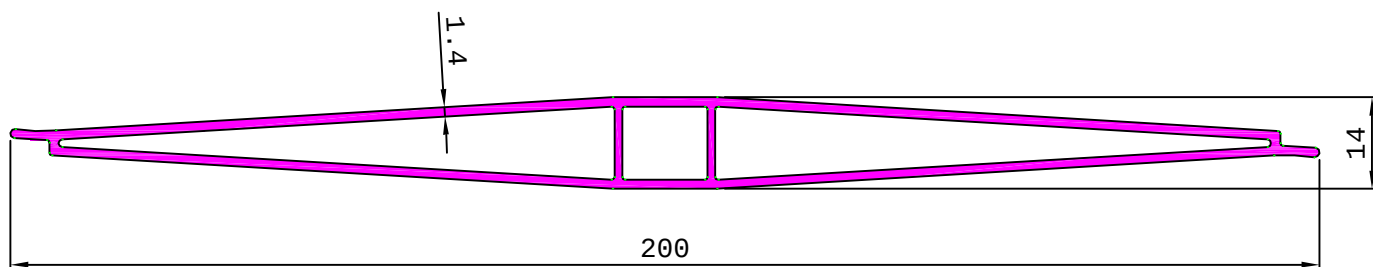
29292

1.621 kg/m



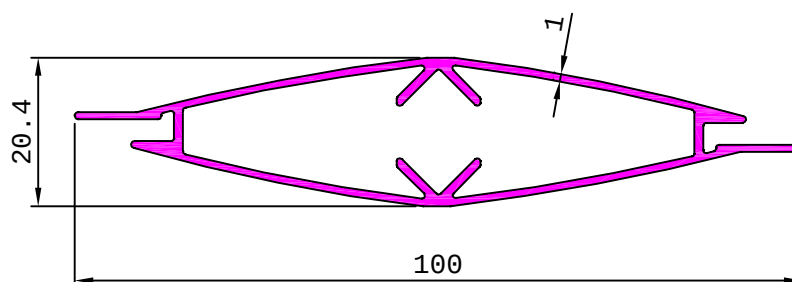
26866

1.547 kg/m



26896

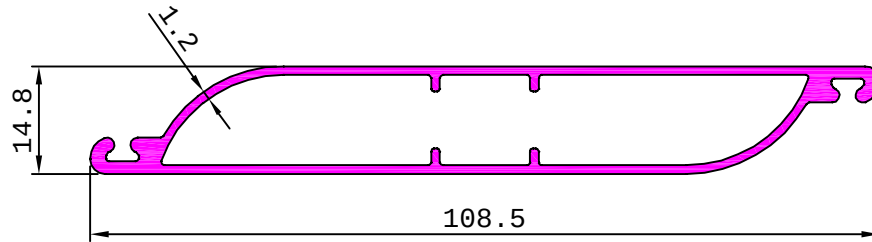
0.671 kg/m



AIR GRILL PROFILE

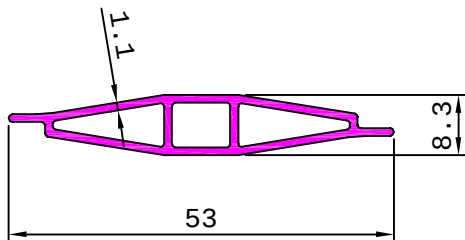
26816

0.826 kg/m



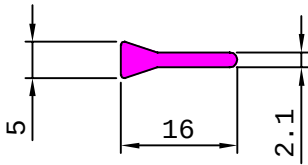
26904

0.330 kg/m

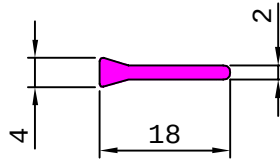


AIR GRILL PROFILE

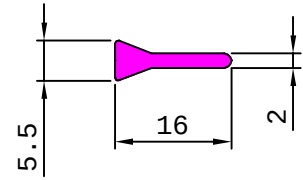
26503 0.110 kg/m



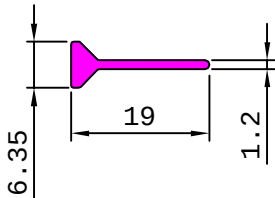
26538 0.108 kg/m



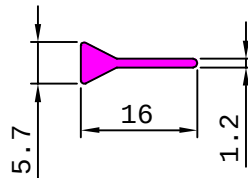
26563 0.110 kg/m



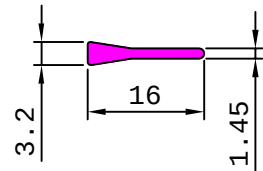
26644 0.096 kg/m



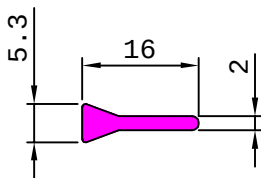
26676 0.083 kg/m



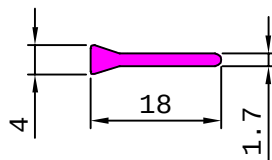
26683 0.076 kg/m



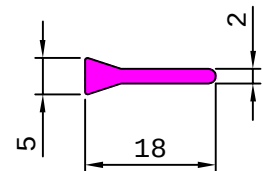
26710 0.109 kg/m



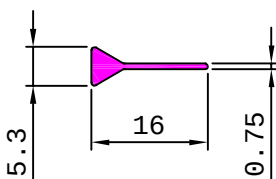
26887 0.095 kg/m



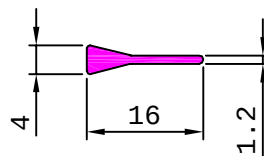
26845 0.118 kg/m



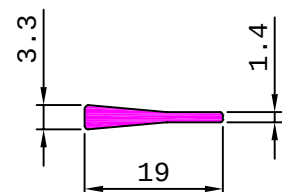
26967 0.062 kg/m



26991 0.076 kg/m



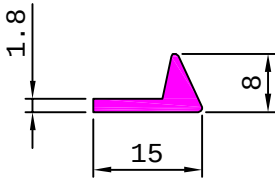
27000 0.101 kg/m



AIR GRILL PROFILE

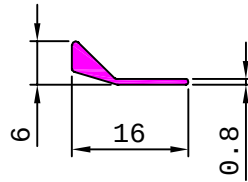
27454

0.119 kg/m



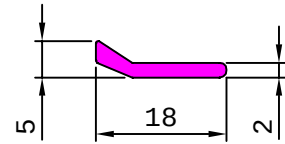
26984

0.066 kg/m



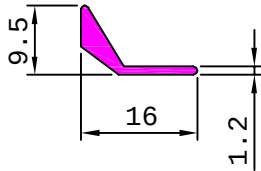
26611

0.103 kg/m



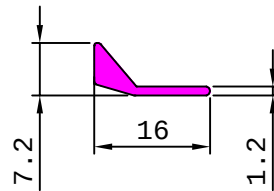
26677

0.097 kg/m



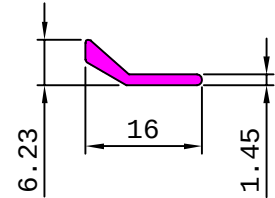
26678

0.093 kg/m



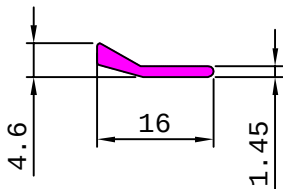
26679

0.079 kg/m



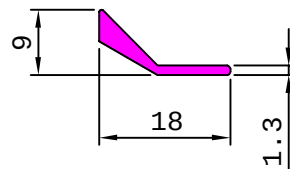
26682

0.075 kg/m



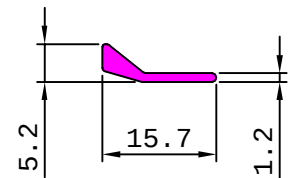
26722

0.101 kg/m



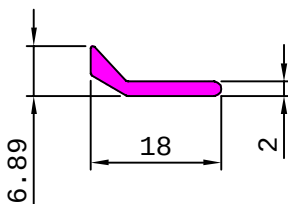
26835

0.074 kg/m



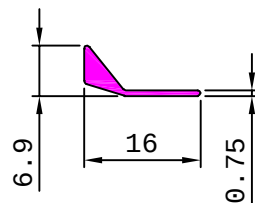
26846

0.112 kg/m



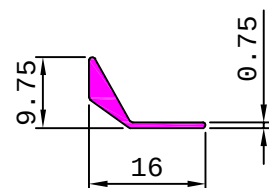
26895

0.070 kg/m



26968

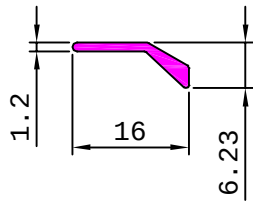
0.080 kg/m



AIR GRILL PROFILE

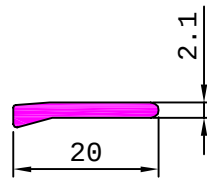
26998

0.071 kg/m



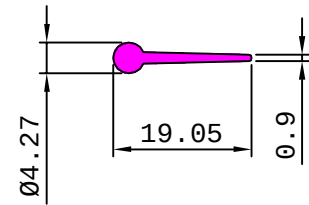
G101453

0.120 kg/m



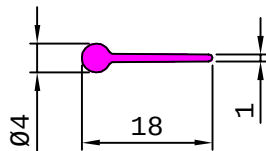
26507

0.088 kg/m



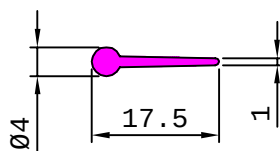
26565

0.075 kg/m



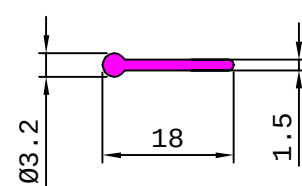
26610

0.078 kg/m



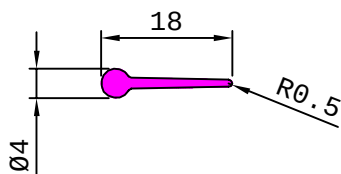
26620

0.081 kg/m



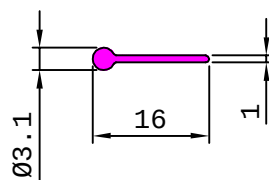
26632

0.081 kg/m



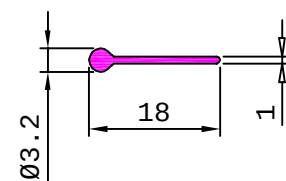
26872

0.055 kg/m



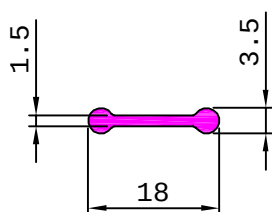
26899

0.062 kg/m



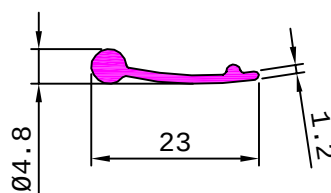
42530

0.097 kg/m



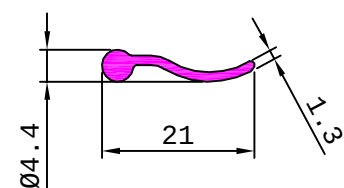
26537

0.114 kg/m



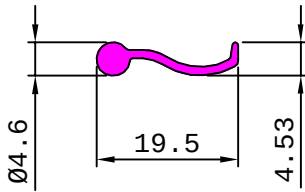
26561

0.102 kg/m

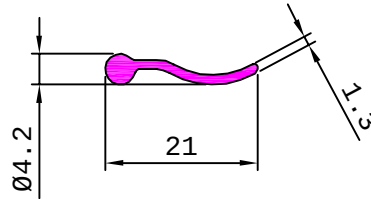


AIR GRILL PROFILE

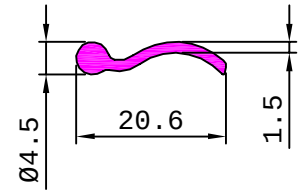
26577 0.100 kg/m



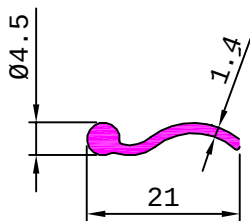
26588 0.099 kg/m



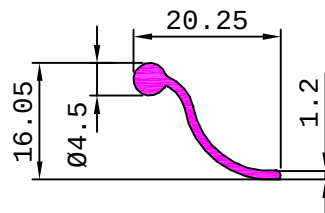
26669 0.114 kg/m



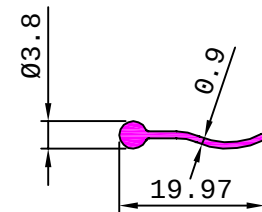
26742 0.112 kg/m



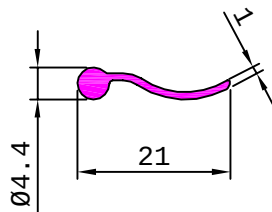
26758 0.115 kg/m



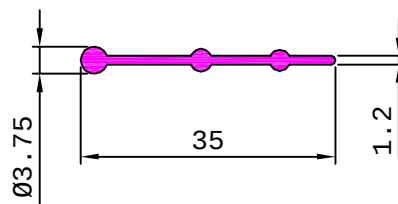
26865 0.071 kg/m



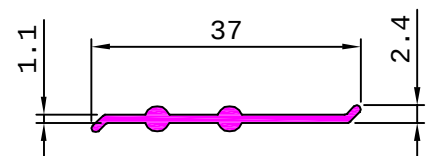
26907 0.088 kg/m



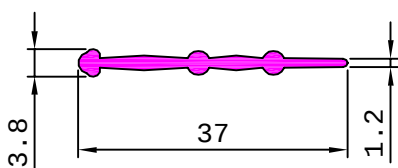
26525 0.150 kg/m



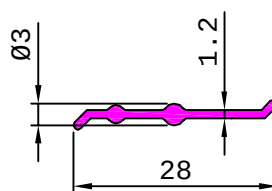
26555 0.143 kg/m



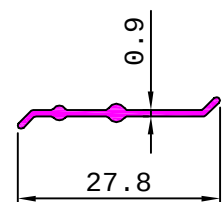
26606 0.187 kg/m



26633 0.109 kg/m



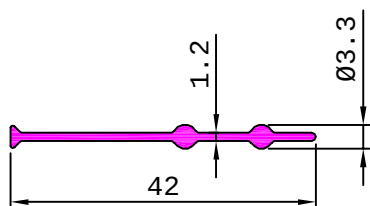
26690 0.082 kg/m



AIR GRILL PROFILE

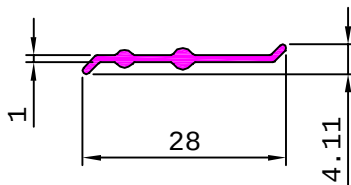
26734

0.165 kg/m



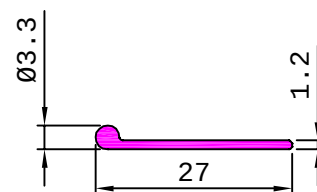
26802

0.097 kg/m



G105201

0.101 kg/m

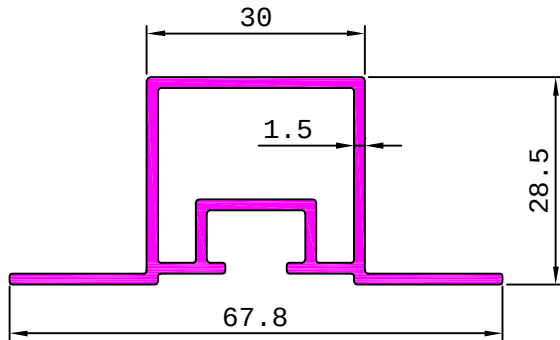


MATCHING WITH G105200

AIR GRILL PROFILE

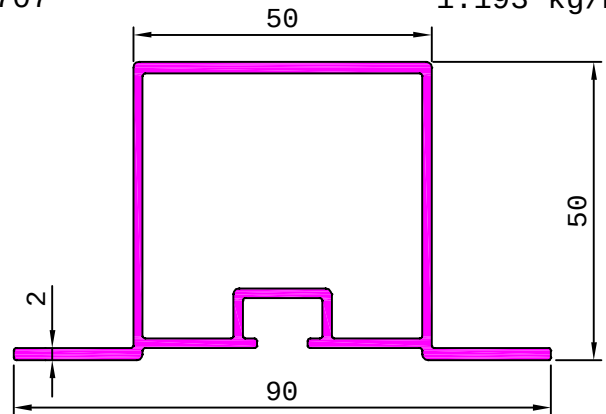
26800

0.694 kg/m



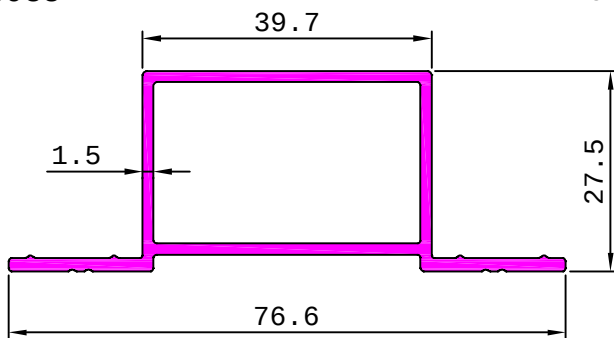
26707

1.193 kg/m



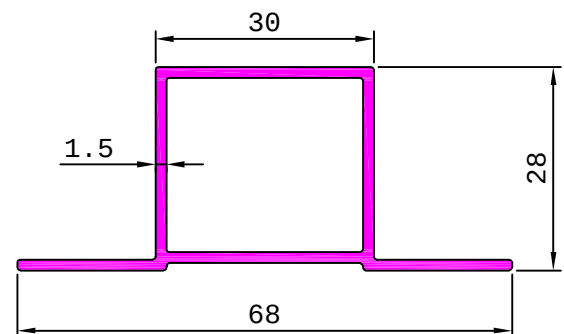
26988

0.701 kg/m



26986

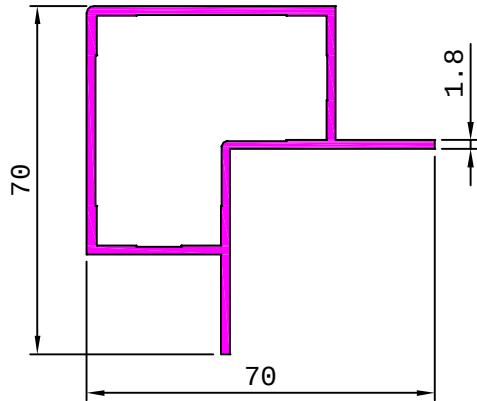
0.599 kg/m



AIR GRILL PROFILE

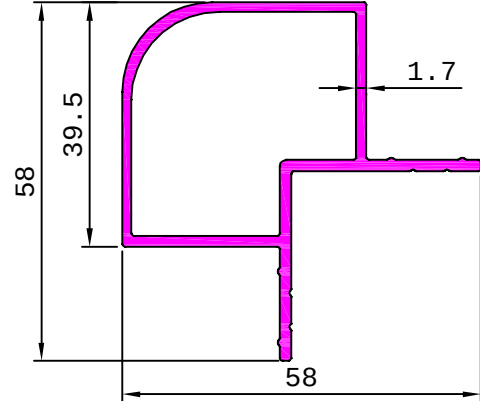
26571

1.125 kg/m



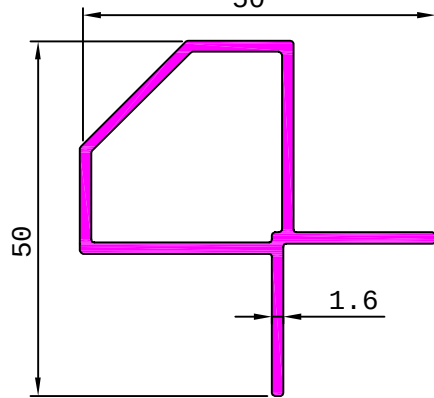
26987

0.837 kg/m



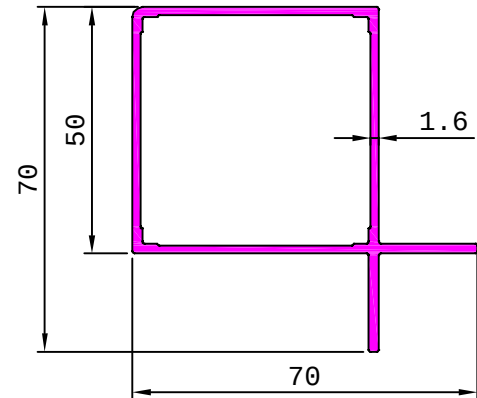
26674

0.626 kg/m



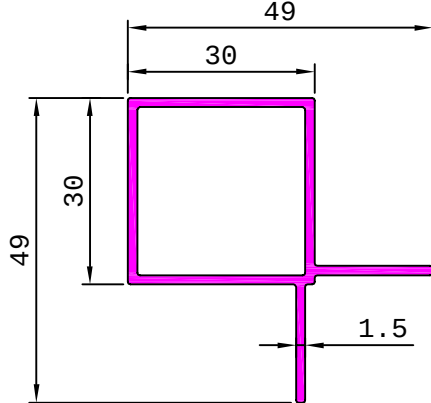
26708

1.079 kg/m



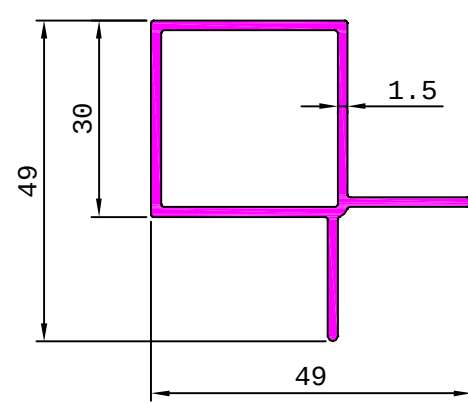
26782

0.616 kg/m



26985

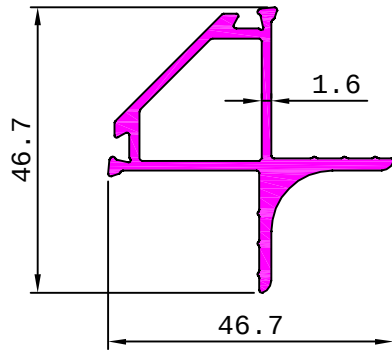
0.613 kg/m



AIR GRILL PROFILE

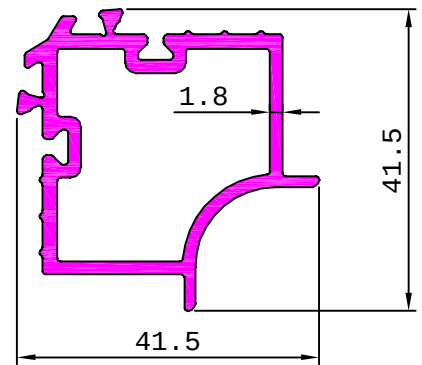
26961

0.700 kg/m



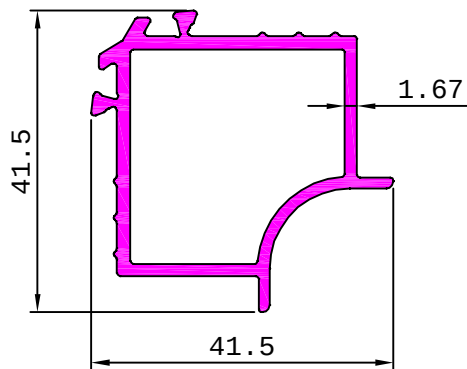
26979

0.808 kg/m



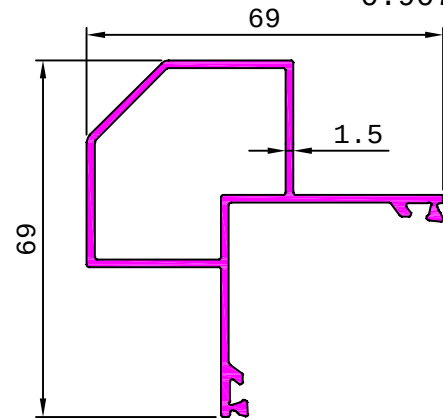
S5670

0.688 kg/m



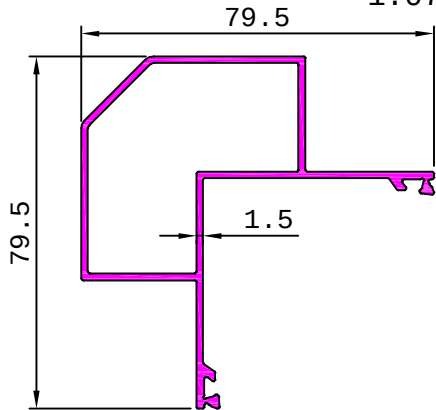
S6236

0.907 kg/m



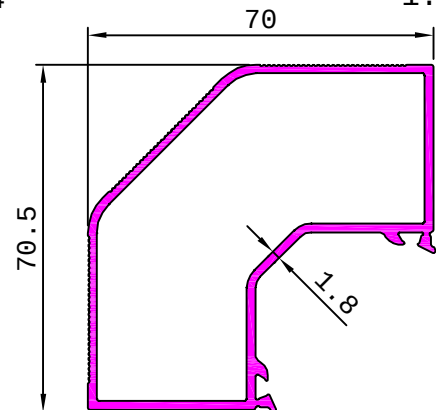
S6267

1.076 kg/m

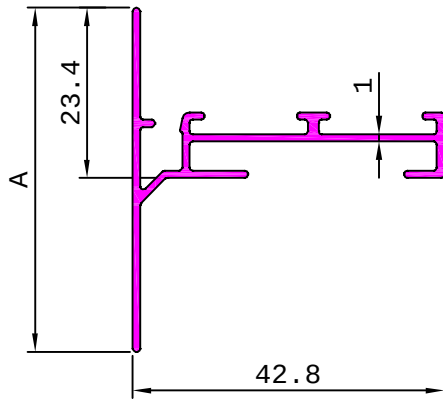


26994

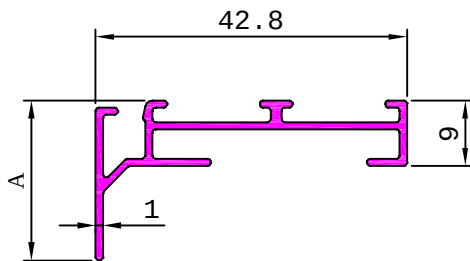
1.236 kg/m



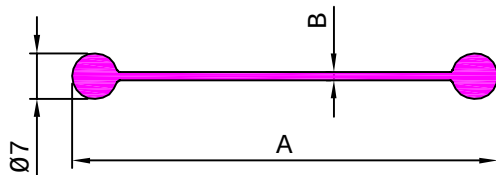
AIR GRILL PROFILE



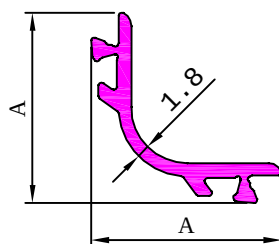
SL. No.	Section No.	A	Weight kg/m
1	26949	36.40	0.329
2	26948	42.85	0.346
3	26946	50.00	0.365
4	26947	55.65	0.381



SL. No.	Section No.	A	Weight kg/m
1	26973	22.00	0.287
2	26975	28.45	0.305
3	26974	35.60	0.324
4	26976	41.25	0.339
5			



SL. No.	Section No.	A	B	Weight kg/m
1	26954	36.00	1.00	0.268
2	26952	60.00	1.30	0.370
3	26951	75.00	1.30	0.422
4	26950	87.00	1.30	0.464

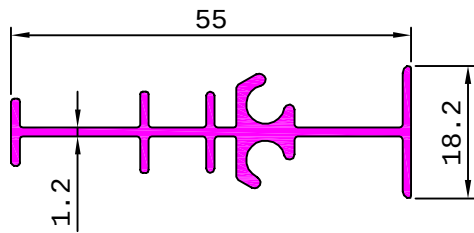


SL. No.	Section No.	A	Weight kg/m
1	S6246	26.20	0.268
2	S6266	36.70	0.362

AIR GRILL PROFILE

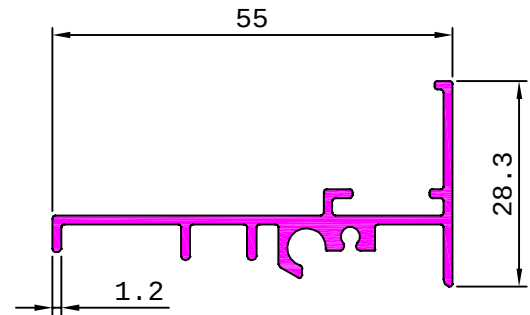
26520

0.444 kg/m



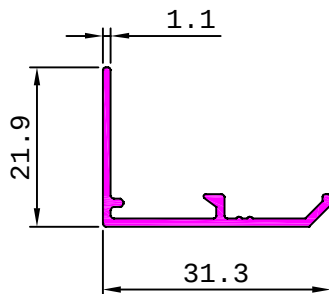
26521

0.439 kg/m



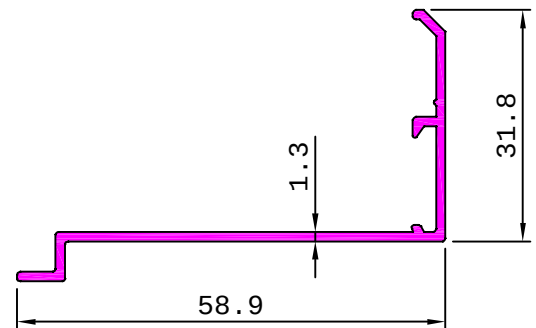
26527

0.181 kg/m



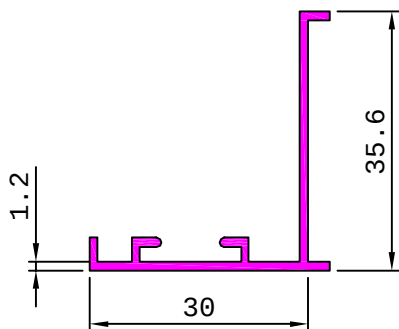
26528

0.358 kg/m



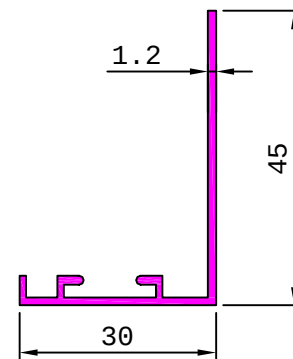
26530

0.275 kg/m



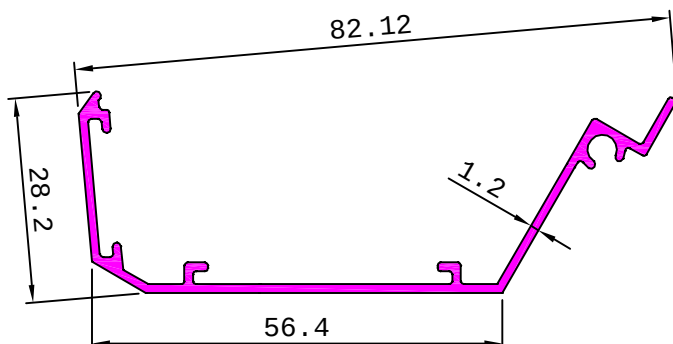
26534

0.286 kg/m



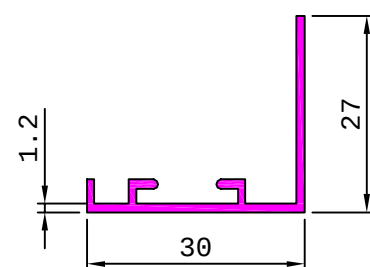
26532

0.488 kg/m



26535

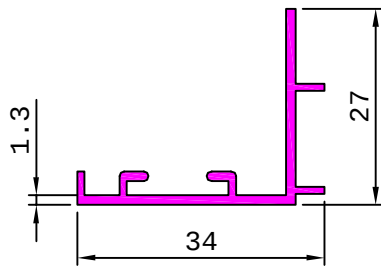
0.228 kg/m



AIR GRILL PROFILE

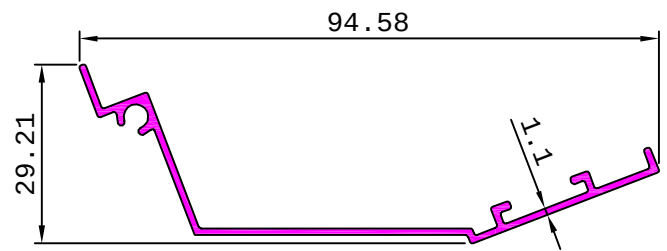
26541

0.263 kg/m



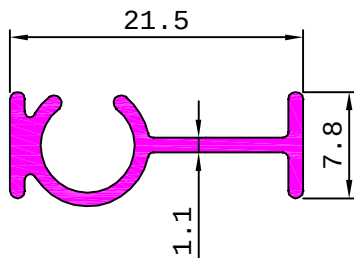
26552

0.418 kg/m



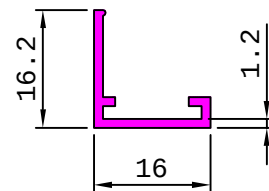
26529

0.139 kg/m



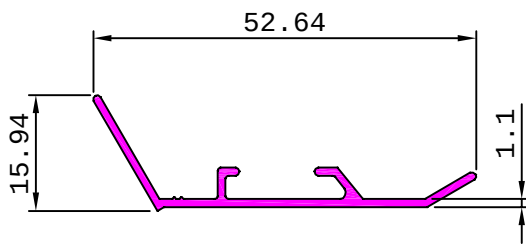
26542

0.122 kg/m



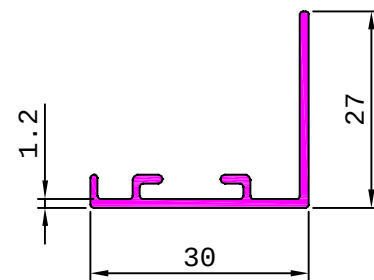
26553

0.227 kg/m



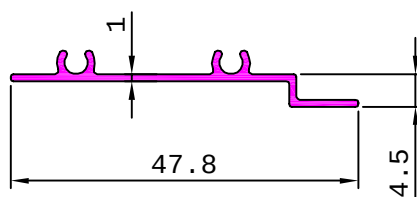
26554

0.226 kg/m



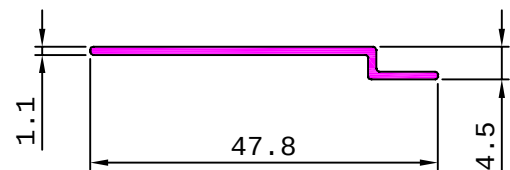
26558

0.177 kg/m



26559

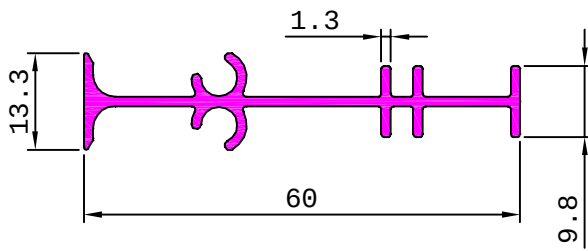
0.151 kg/m



AIR GRILL PROFILE

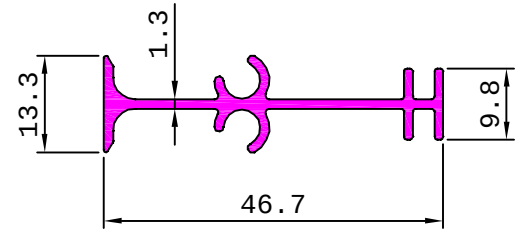
26567

0.427 kg/m



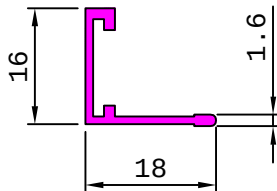
26579

0.345 kg/m



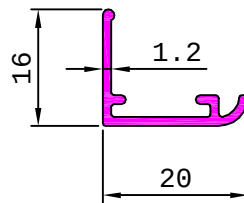
26584

0.125 kg/m



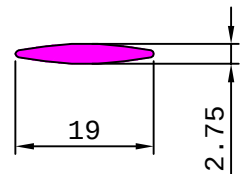
26592

0.140 kg/m



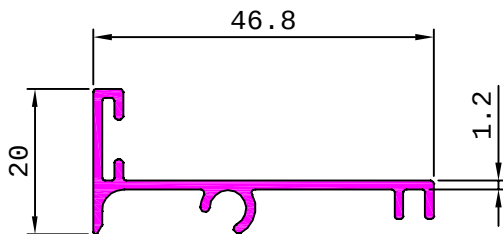
26605

0.106 kg/m



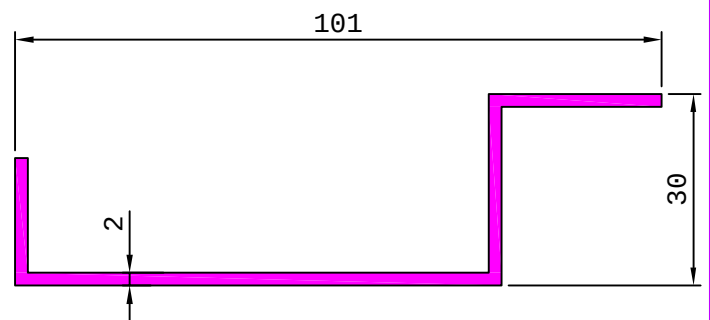
26583

0.310 kg/m



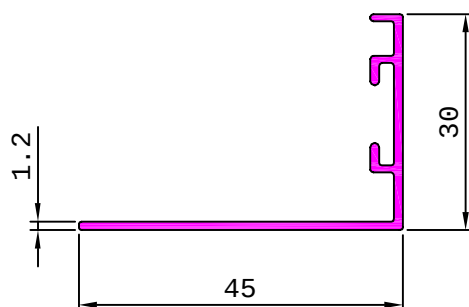
26582

0.794 kg/m



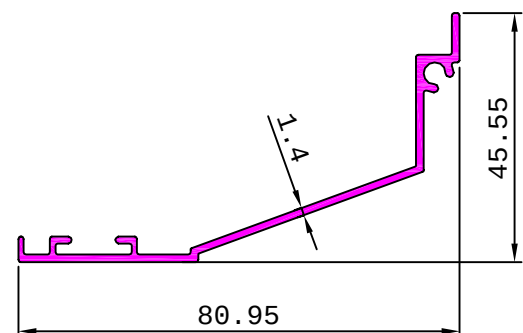
26612

0.285 kg/m



26636

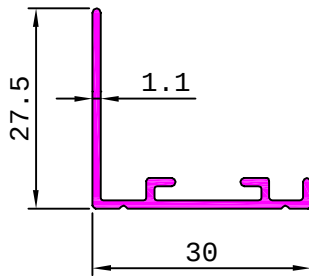
0.496 kg/m



AIR GRILL PROFILE

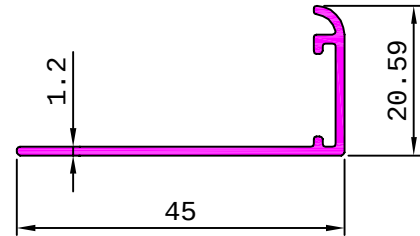
26615

0.210 kg/m



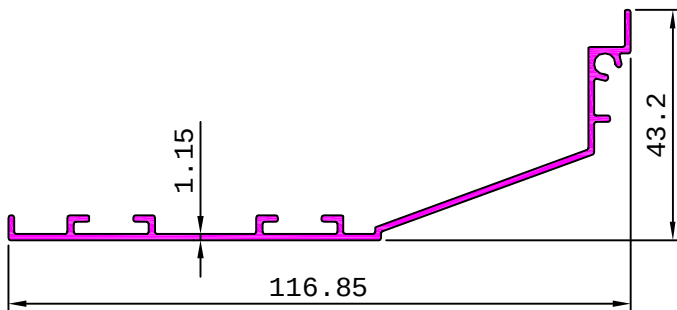
26613

0.232 kg/m



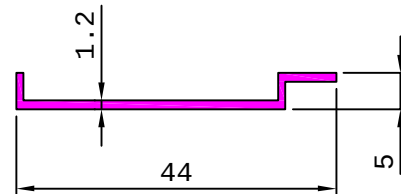
26617

0.571 kg/m



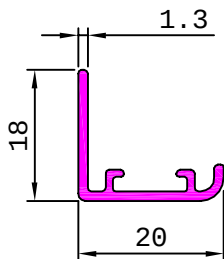
26634

0.163 kg/m



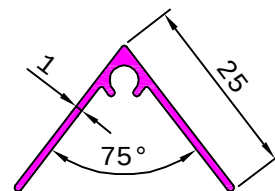
26627

0.162 kg/m



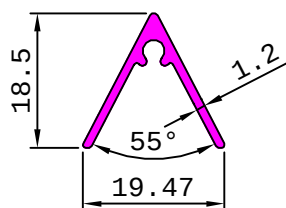
26647

0.150 kg/m



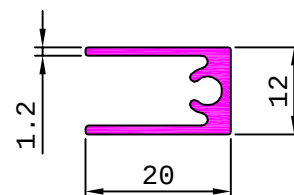
26730

0.145 kg/m



26687

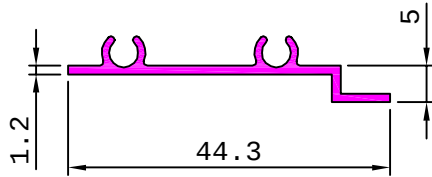
0.213 kg/m



AIR GRILL PROFILE

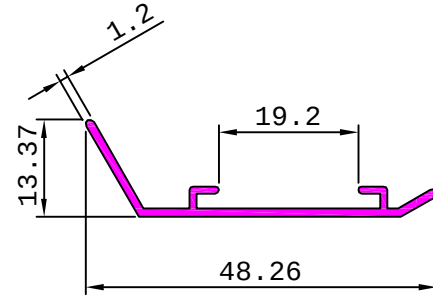
26635

0.204 kg/m



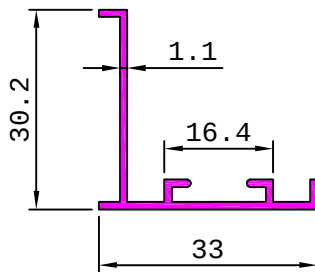
26638

0.212 kg/m



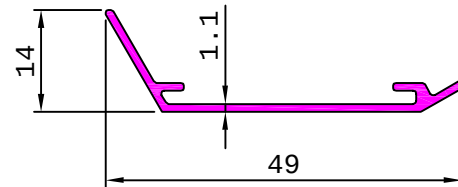
26648

0.241 kg/m



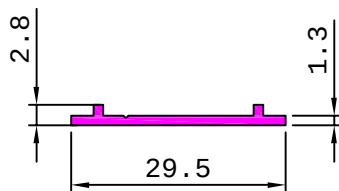
26668

0.202 kg/m



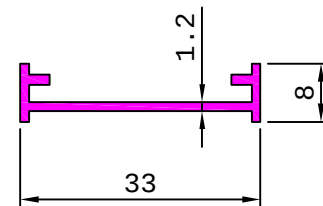
26666

0.114 kg/m



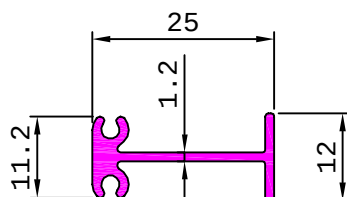
26667

0.172 kg/m



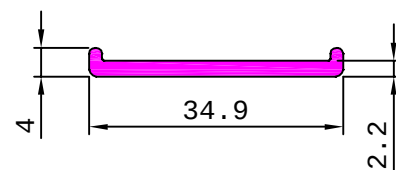
26717

0.200 kg/m



26754

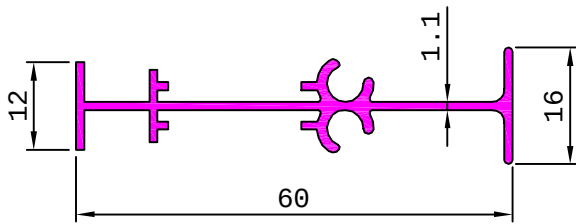
0.221 kg/m



AIR GRILL PROFILE

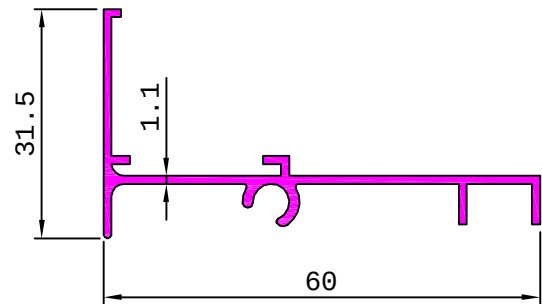
26670

0.386 kg/m



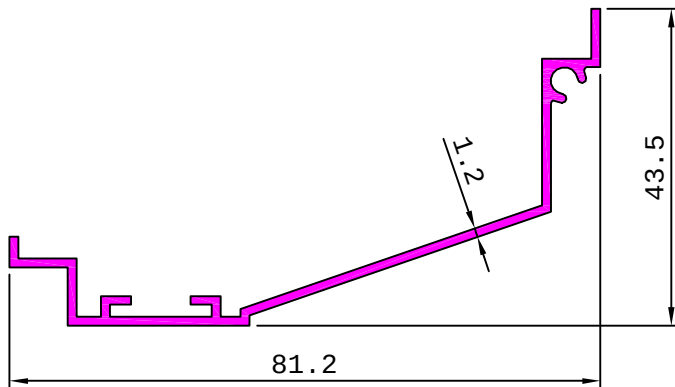
26671

0.372 kg/m



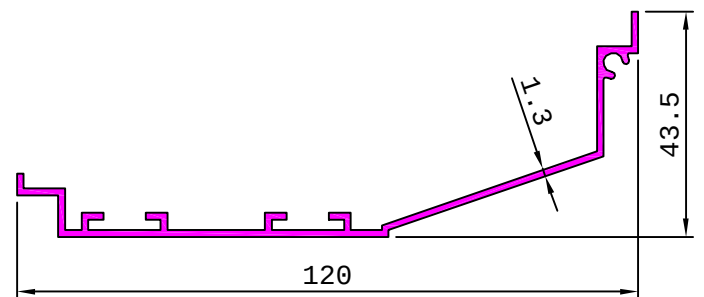
26684

0.451 kg/m



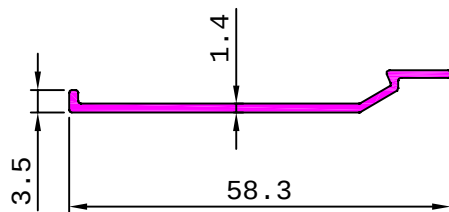
26685

0.676 kg/m



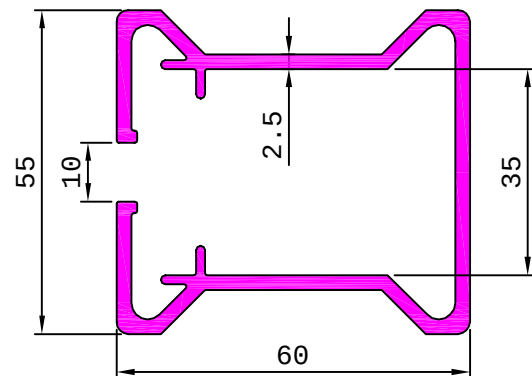
26735

0.232 kg/m



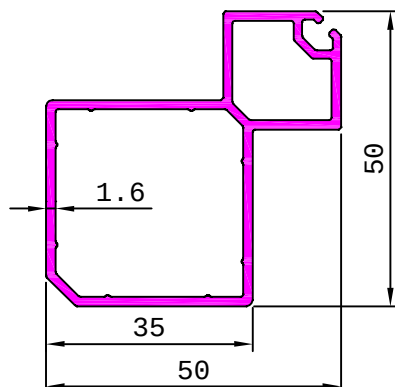
26695

1.608 kg/m



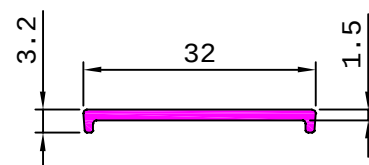
26798

0.857 kg/m



26753

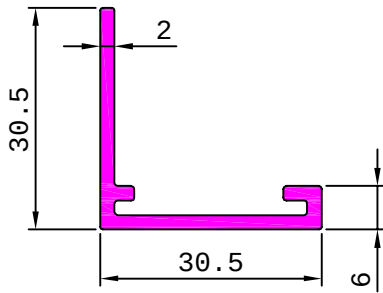
0.140 kg/m



AIR GRILL PROFILE

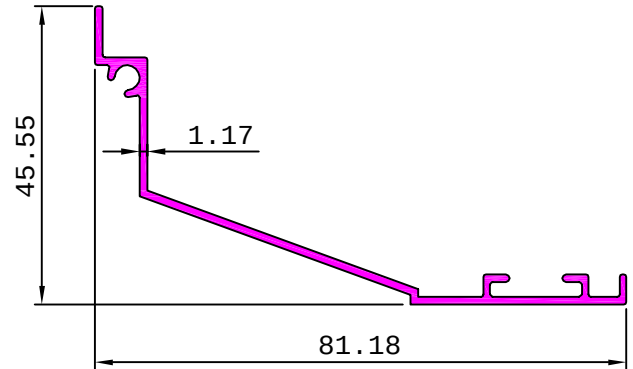
26699

0.372 kg/m



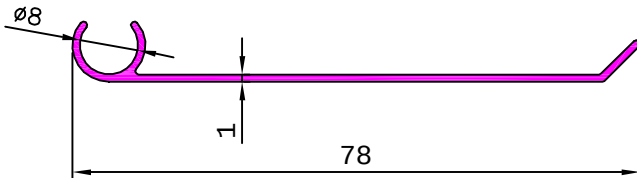
26721

0.423 kg/m



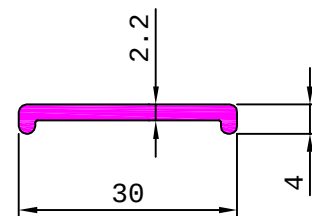
26733

0.254 kg/m



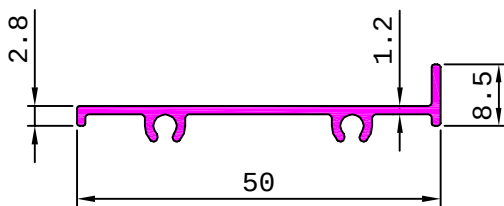
26737

0.197 kg/m



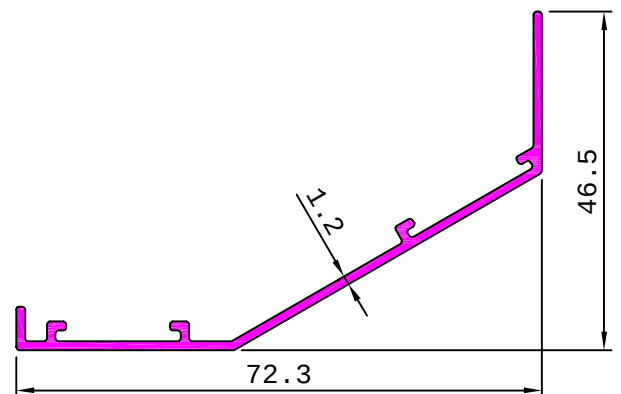
26741

0.246 kg/m



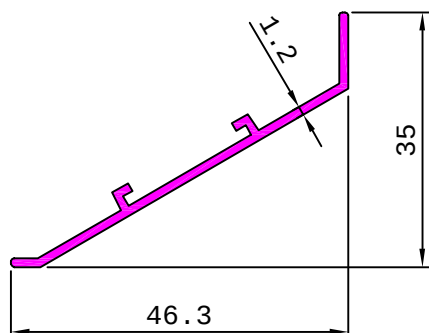
26744

0.388 kg/m



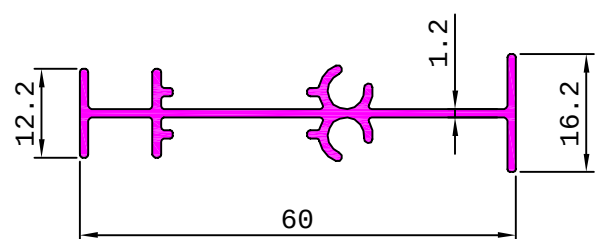
26743

0.227 kg/m



26746

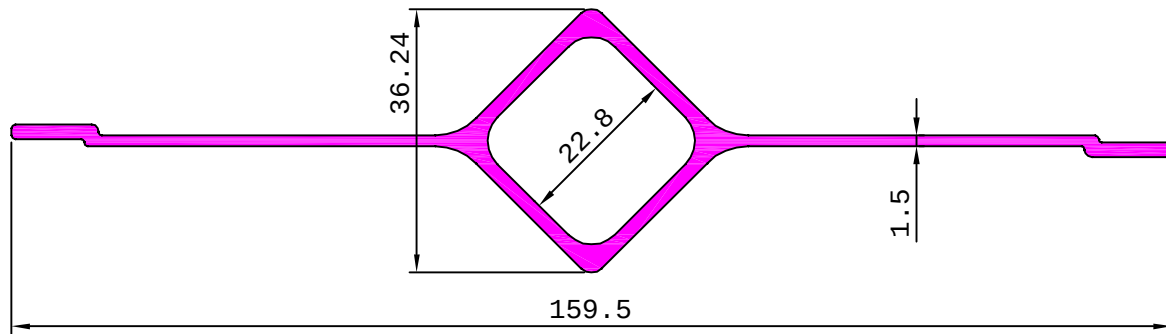
0.407 kg/m



AIR GRILL PROFILE

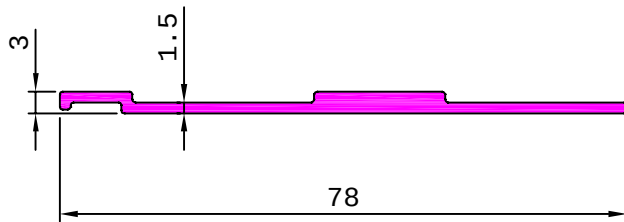
26799

1.123 kg/m



26749

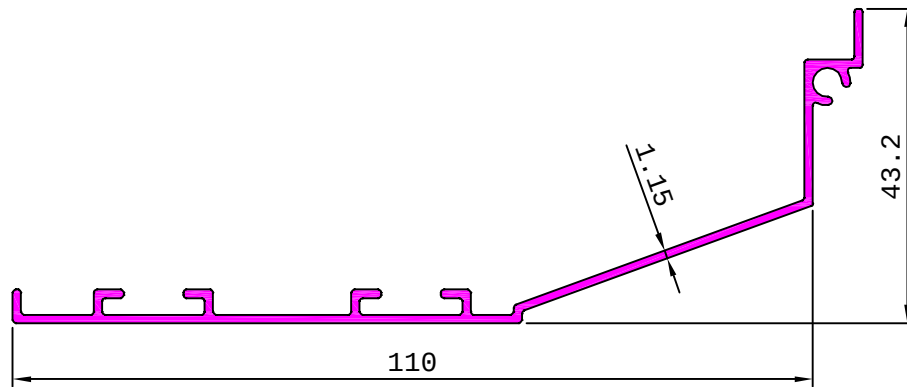
0.401 kg/m



AIR GRILL PROFILE

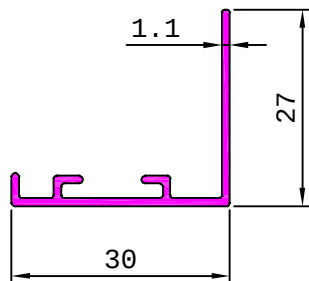
26803

0.567 kg/m



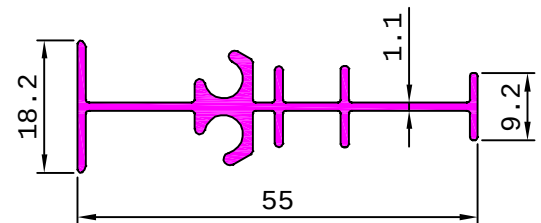
26805

0.209 kg/m



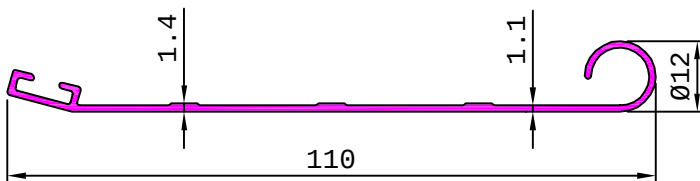
26806

0.421 kg/m



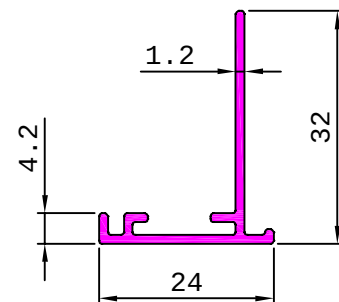
26809

0.434 kg/m



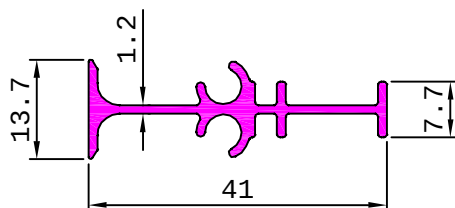
26810

0.217 kg/m



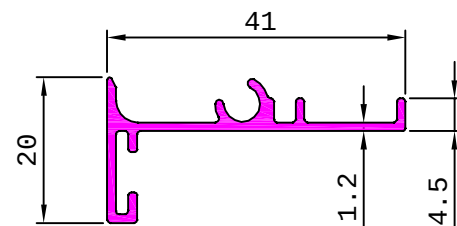
26817

0.311 kg/m



26818

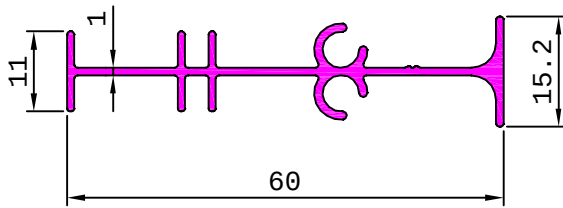
0.291 kg/m



AIR GRILL PROFILE

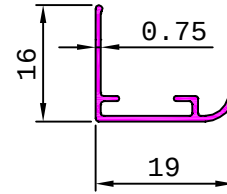
26852

0.371 kg/m



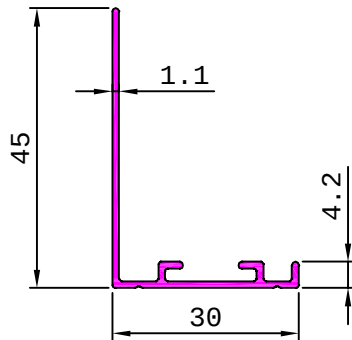
26912

0.088 kg/m



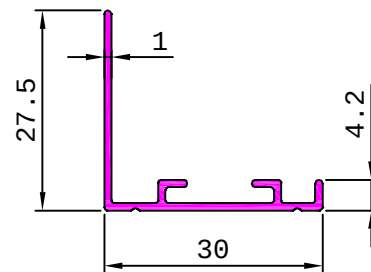
26843

0.262 kg/m



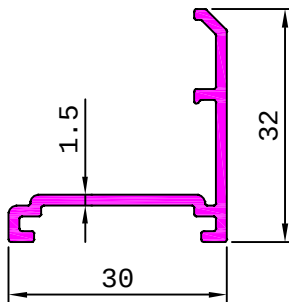
26844

0.193 kg/m



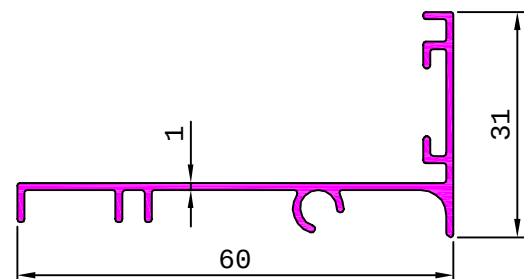
26966

0.305 kg/m



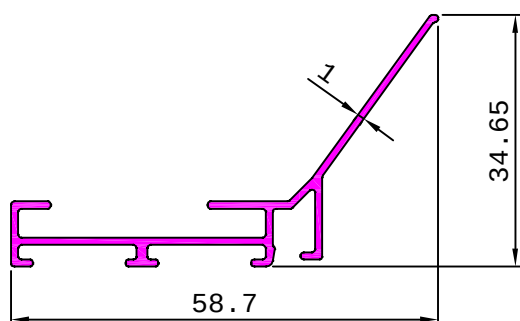
26906

0.355 kg/m



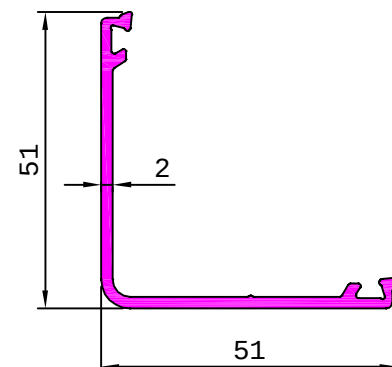
26938

0.336 kg/m



26925

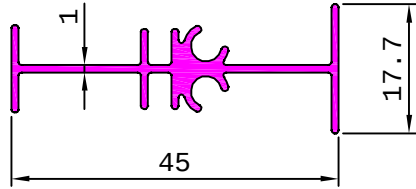
0.581 kg/m



AIR GRILL PROFILE

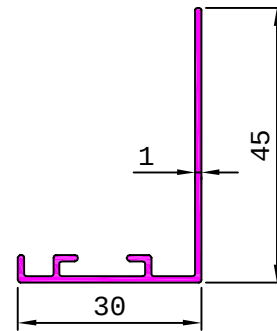
26863

0.324 kg/m



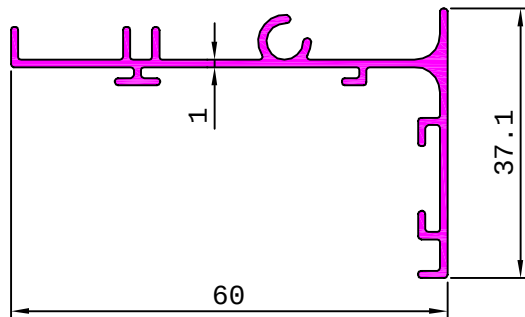
26891

0.244 kg/m



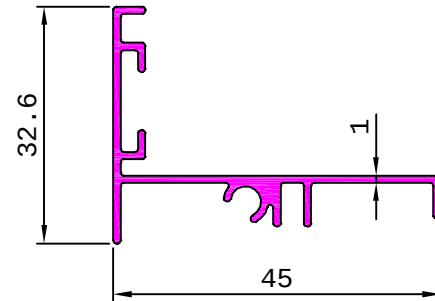
26856

0.421 kg/m



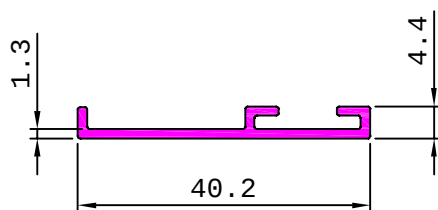
26864

0.333 kg/m



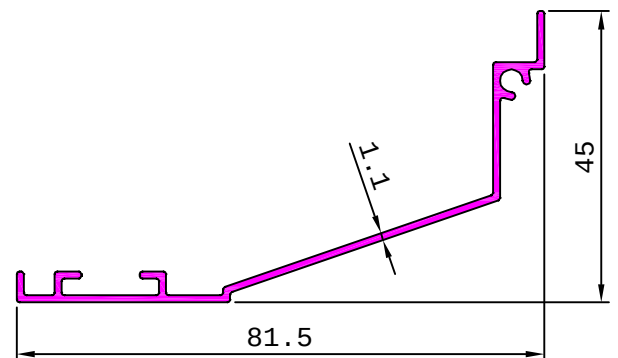
26871

0.196 kg/m



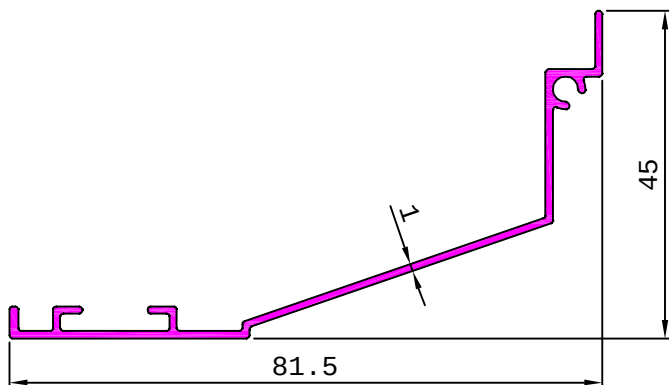
26873

0.406 kg/m



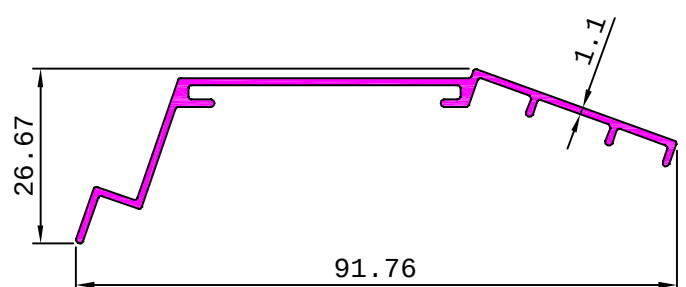
26884

0.366 kg/m



26881

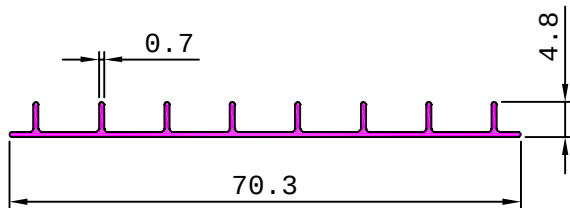
0.412 kg/m



AIR GRILL PROFILE

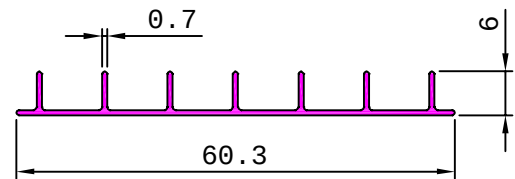
26882

0.195 kg/m



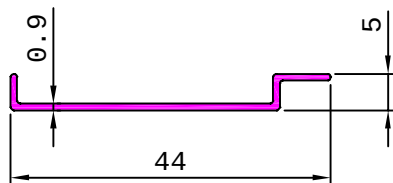
26883

0.184 kg/m



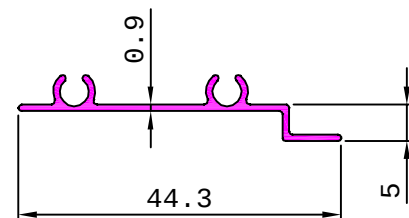
26885

0.126 kg/m



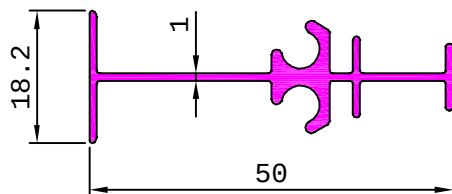
26886

0.161 kg/m



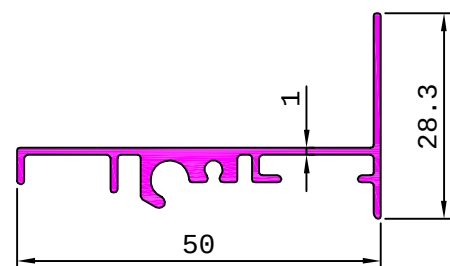
26888

0.353 kg/m



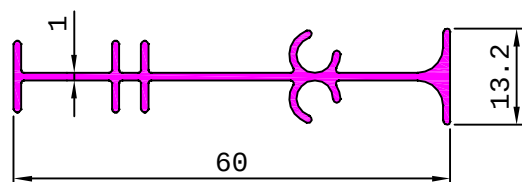
26890

0.360 kg/m



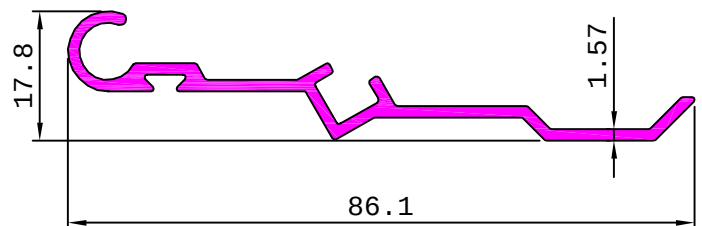
26905

0.339 kg/m



26913

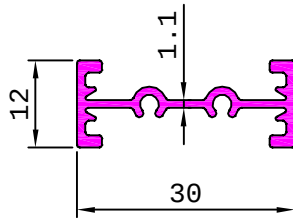
0.517 kg/m



AIR GRILL PROFILE

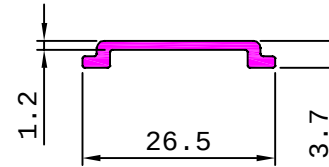
26963

0.244 kg/m



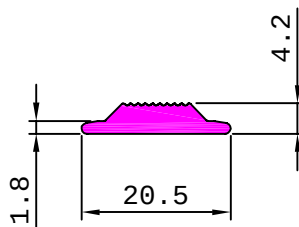
26962

0.113 kg/m



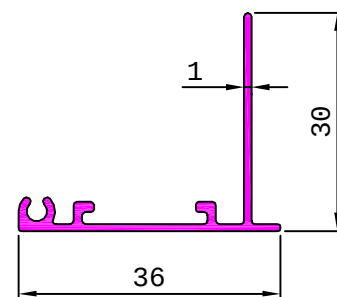
26942

0.167 kg/m



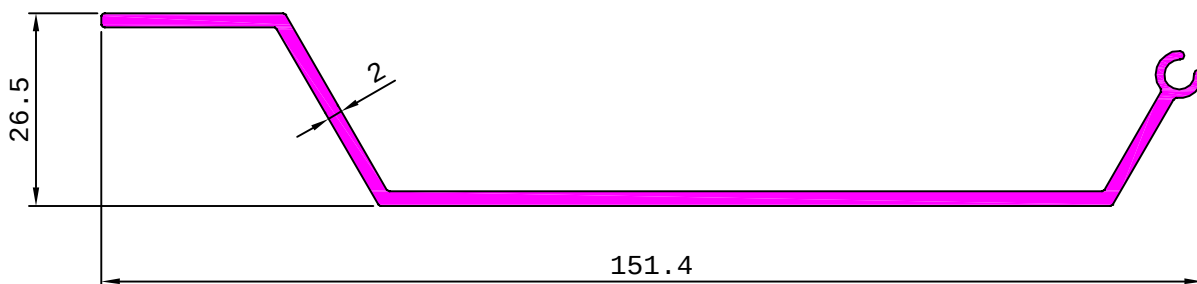
26944

0.232 kg/m



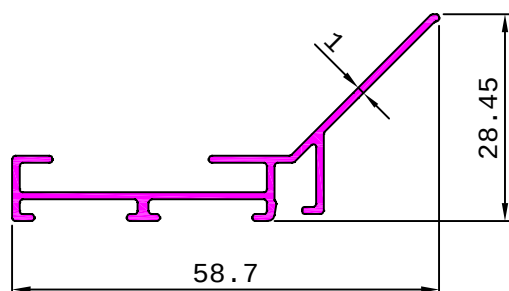
26940

0.956 kg/m



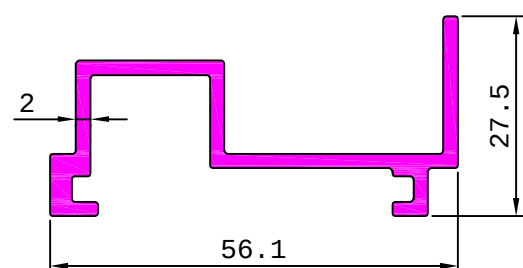
26939

0.323 kg/m



26941

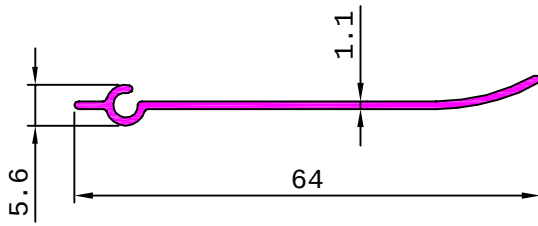
0.683 kg/m



AIR GRILL PROFILE

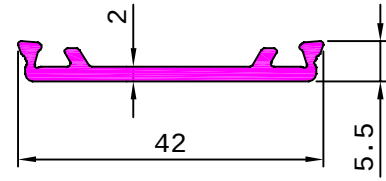
26964

0.210 kg/m



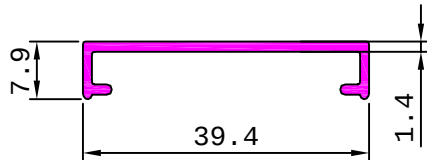
26989

0.285 kg/m



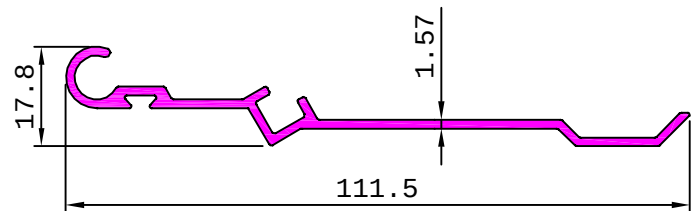
26755

0.212 kg/m



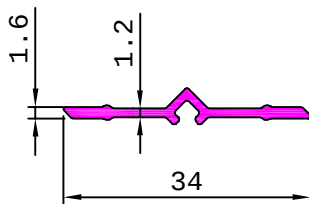
26759

0.625 kg/m



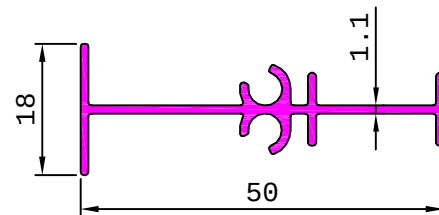
26781

0.138 kg/m



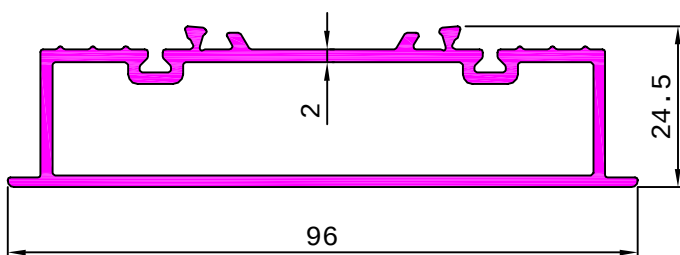
26779

0.321 kg/m



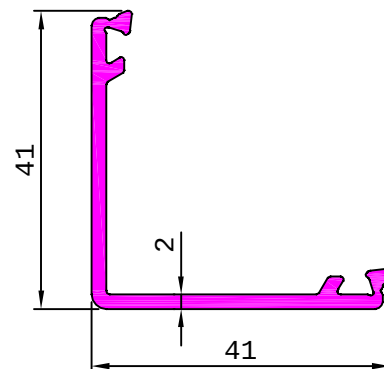
26981

1.246 kg/m



26980

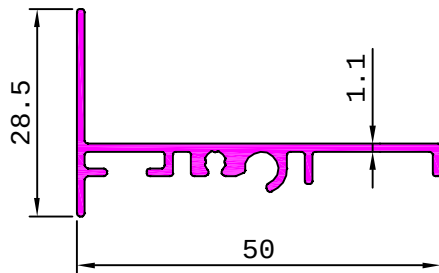
0.488 kg/m



AIR GRILL PROFILE

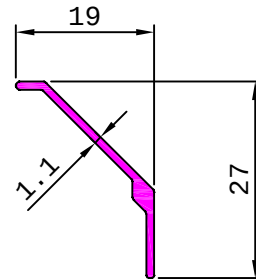
26780

0.351 kg/m



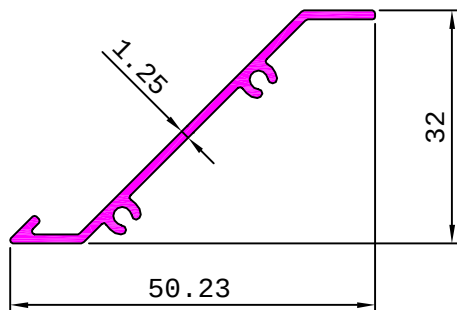
S6460

0.120 kg/m



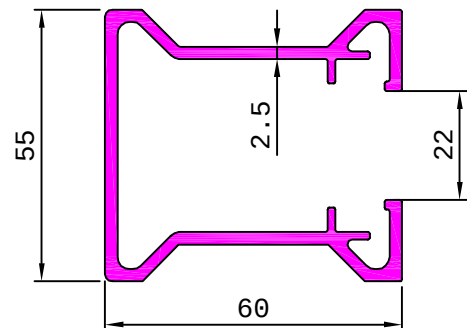
26786

0.270 kg/m



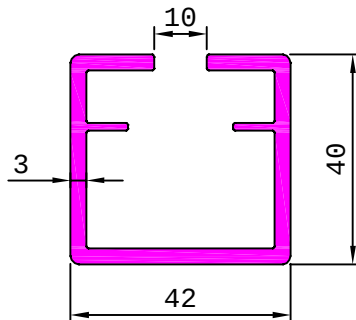
26788

1.544 kg/m



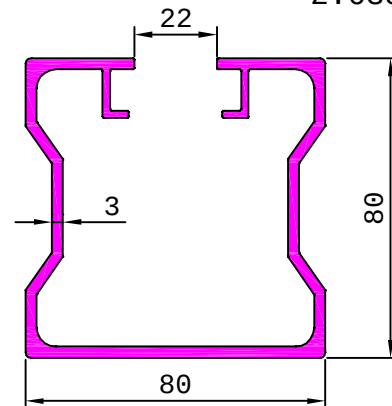
26789

1.210 kg/m



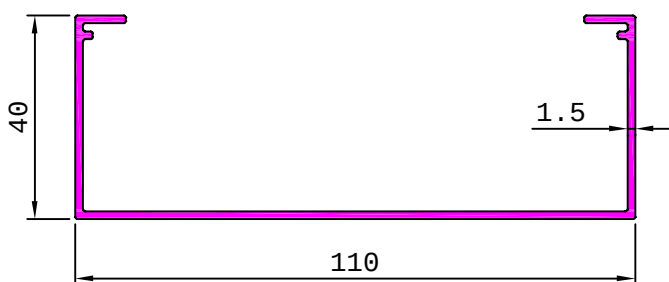
26790

2.635 kg/m



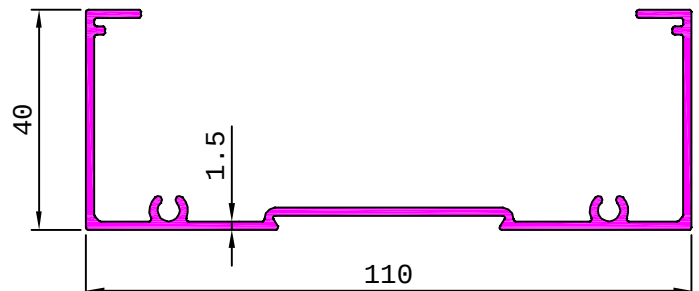
26792

0.842 kg/m



26793

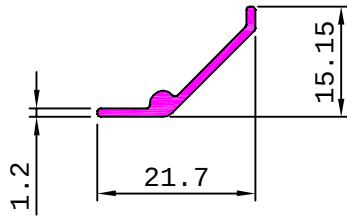
0.950 kg/m



AIR GRILL PROFILE

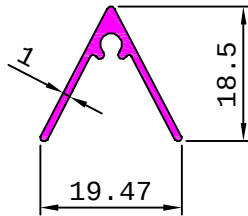
26757

0.110 kg/m



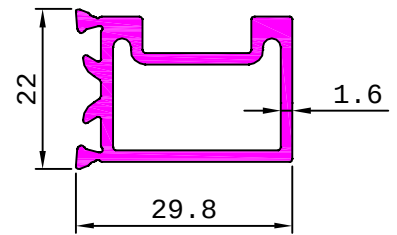
S6167

0.130 kg/m



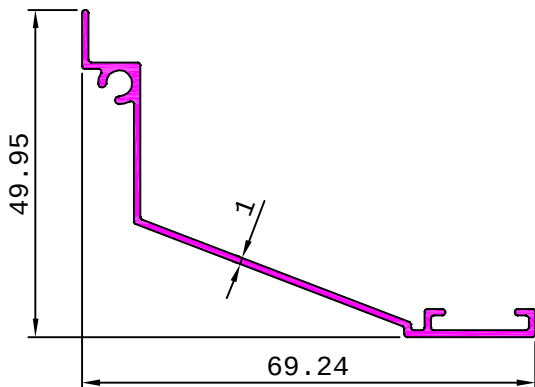
26999

0.500 kg/m



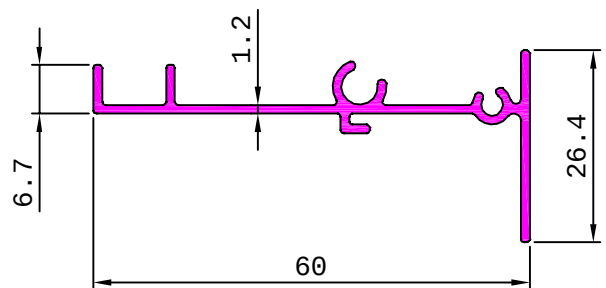
26969

0.340 kg/m



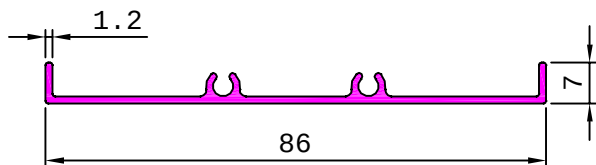
26794

0.385 kg/m



G105200

0.377 kg/m

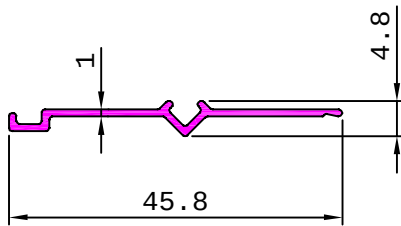


MATCHING WITH G105201

AIR GRILL PROFILE

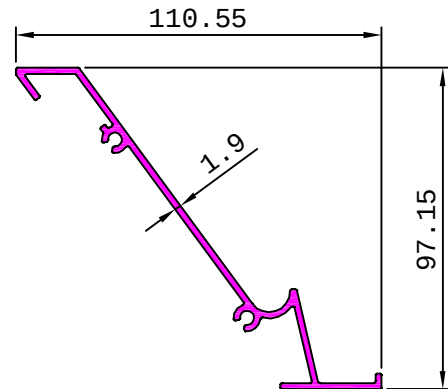
42506

0.145 kg/m



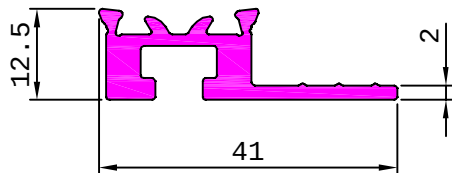
26970

1.129 kg/m



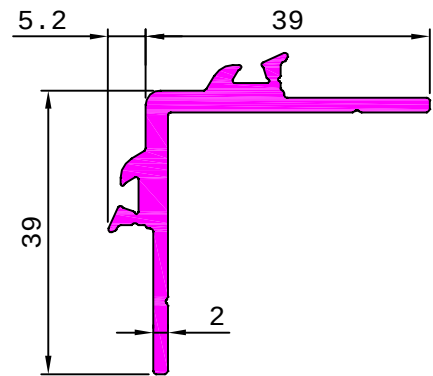
26992

0.485 kg/m



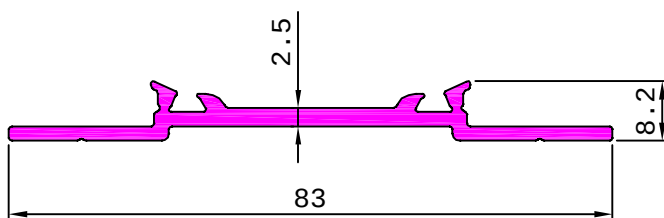
26993

0.632 kg/m



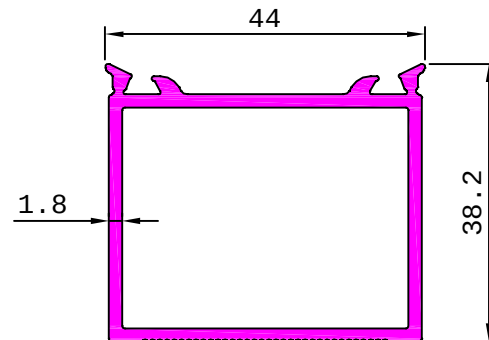
26995

0.580 kg/m



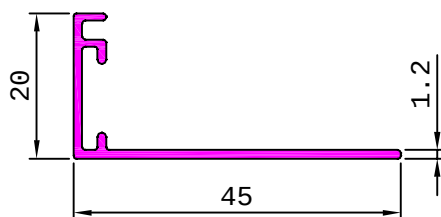
26996

0.781 kg/m



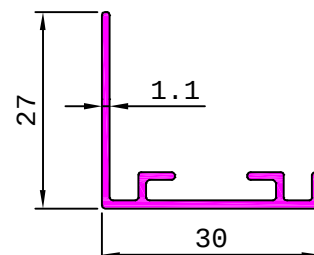
26997

0.239 kg/m



S6459

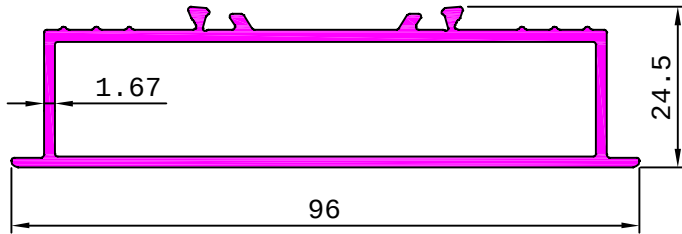
0.224 kg/m



AIR GRILL PROFILE

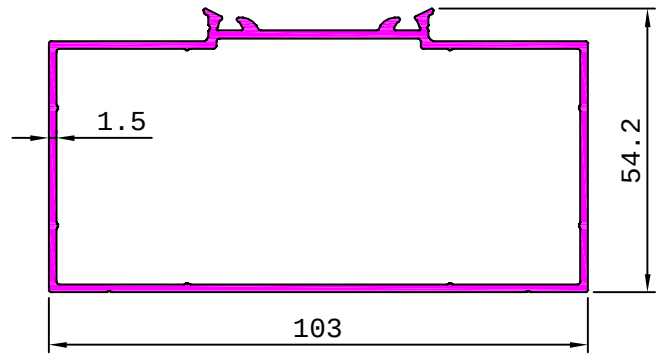
S5671

1.095 kg/m



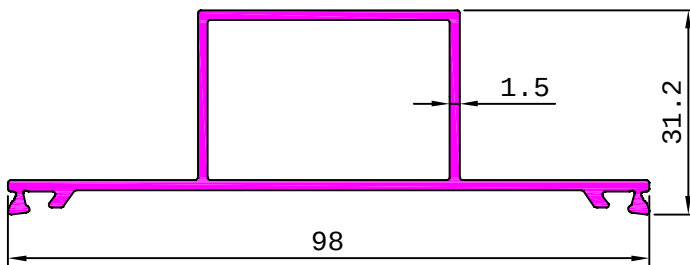
S6562

1.299 kg/m



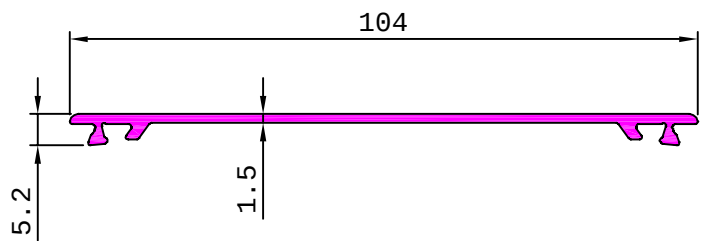
S6268

0.840 kg/m



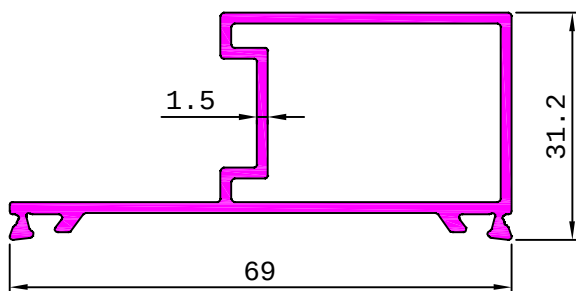
S6269

0.505 kg/m



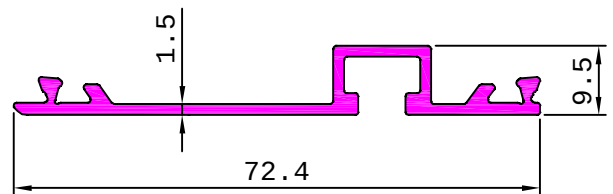
S6270

0.763 kg/m



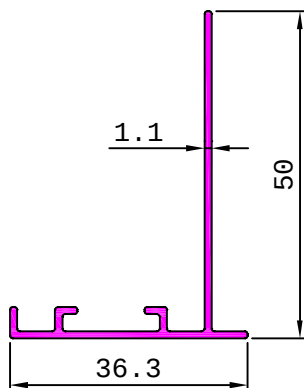
S6271

0.473 kg/m



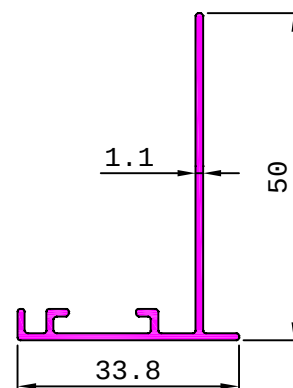
42504

0.299 kg/m



42503

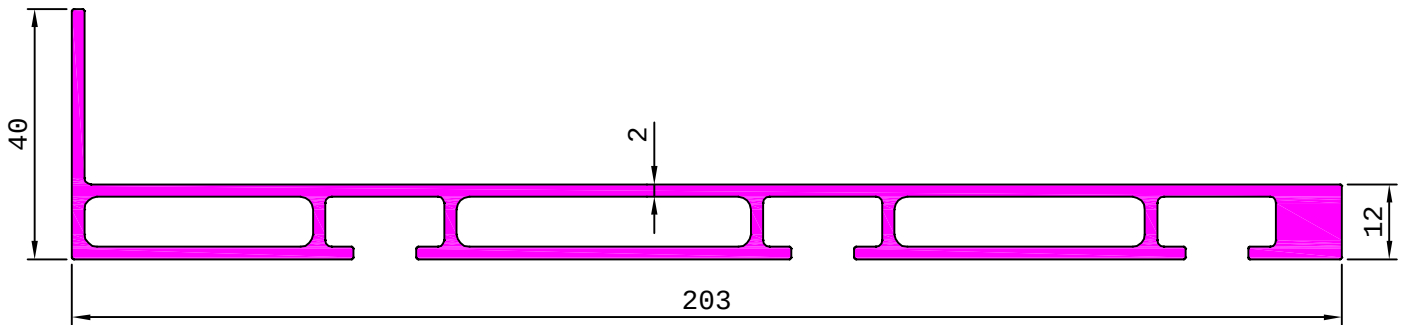
0.292 kg/m



AIR GRILL PROFILE

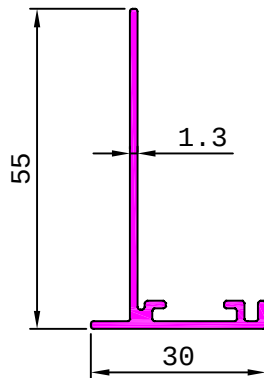
42529

2.571 kg/m



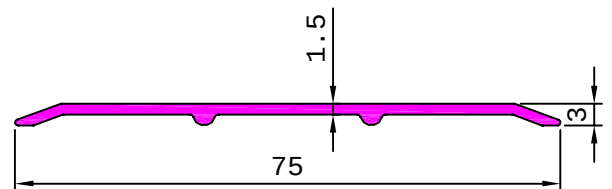
42531

0.353 kg/m



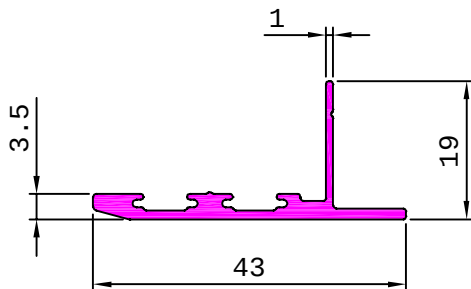
G101771

0.320 kg/m



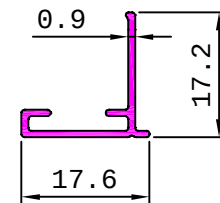
G101835

0.285 kg/m



G102827

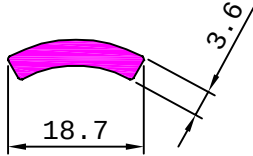
0.104 kg/m



MISCELLANEOUS-COOKER PATTI

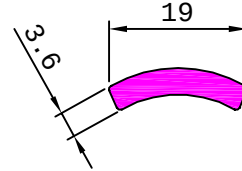
28456

0.175 kg/m



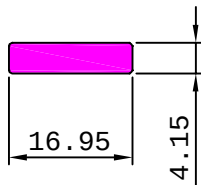
28372

0.182 kg/m



10135

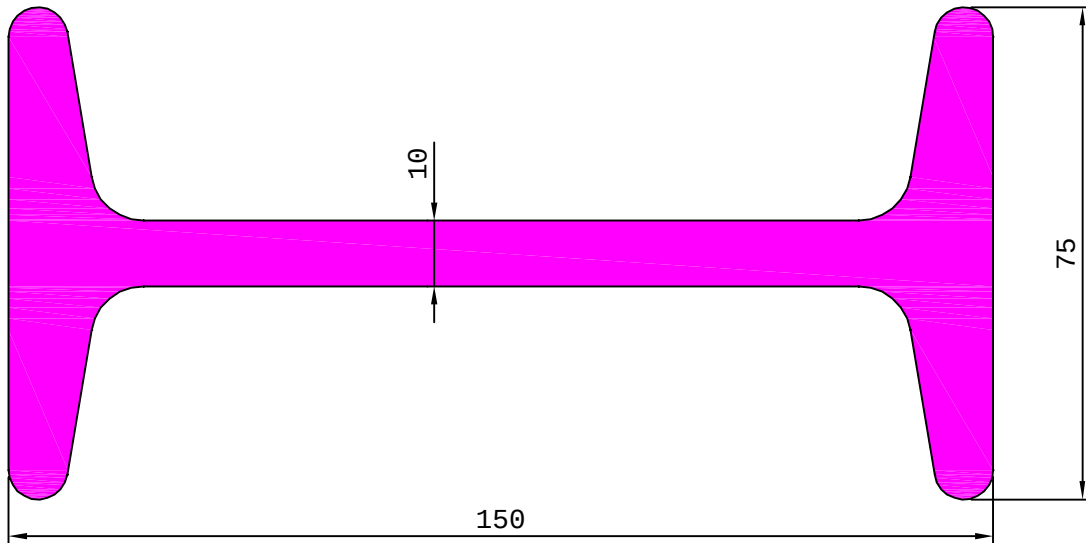
0.190 kg/m



MISCELLANEOUS- I BEAM

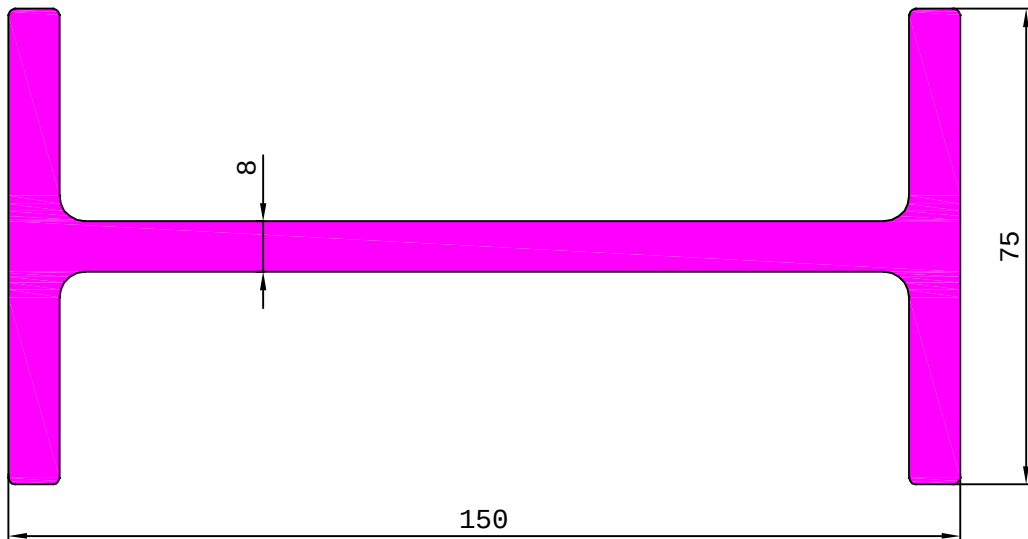
27954

7.942 kg/m



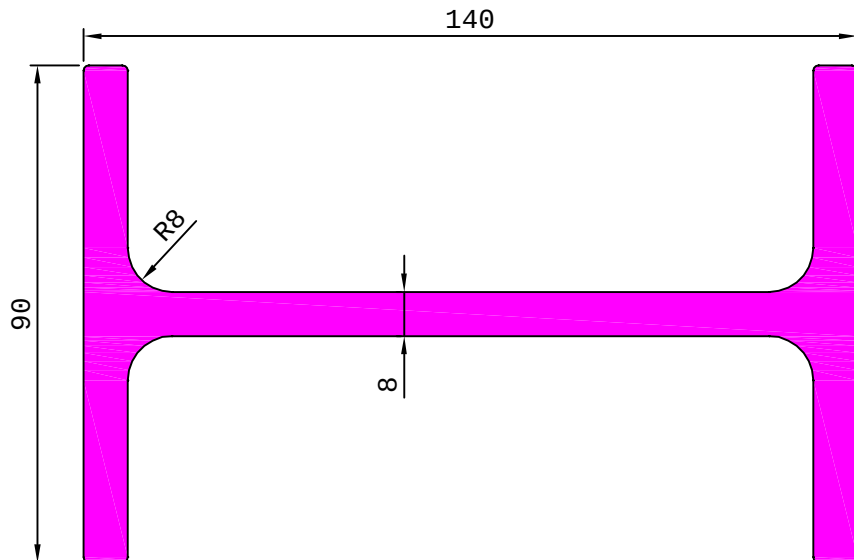
29291

6.167 kg/m



28937

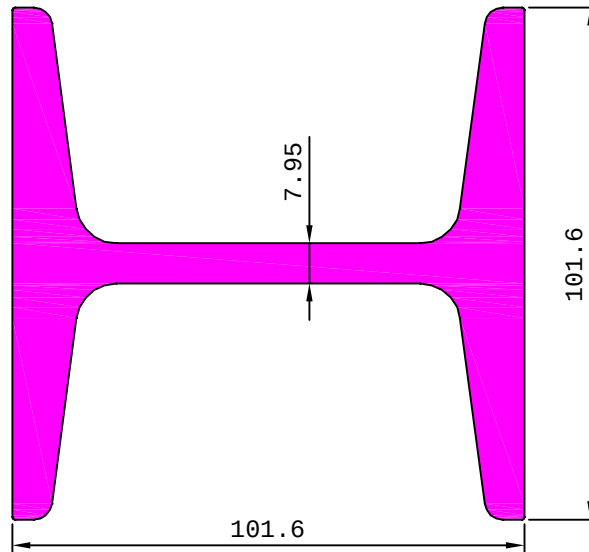
6.710 kg/m



MISCELLANEOUS- I BEAM

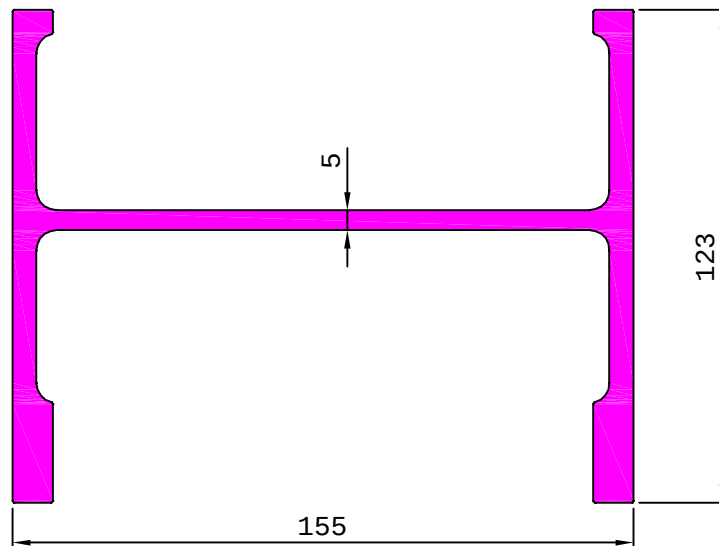
25193

7.616 kg/m



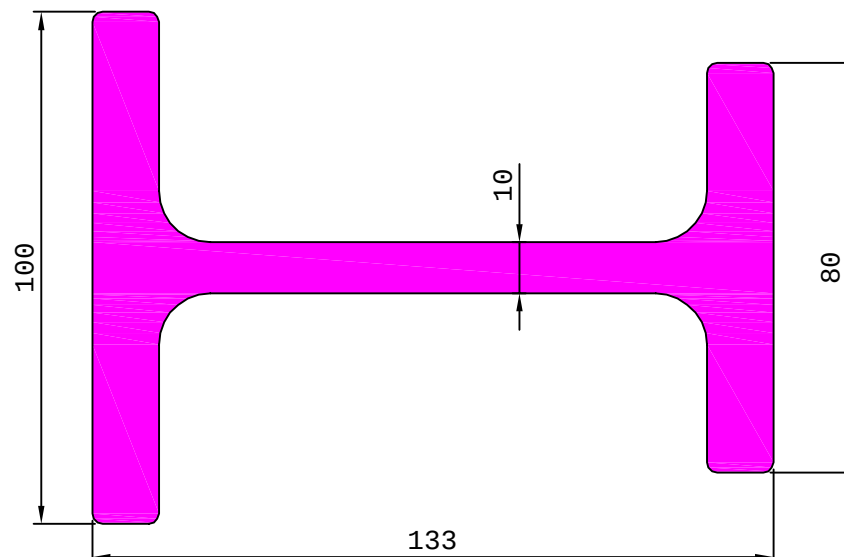
28127

6.692 kg/m



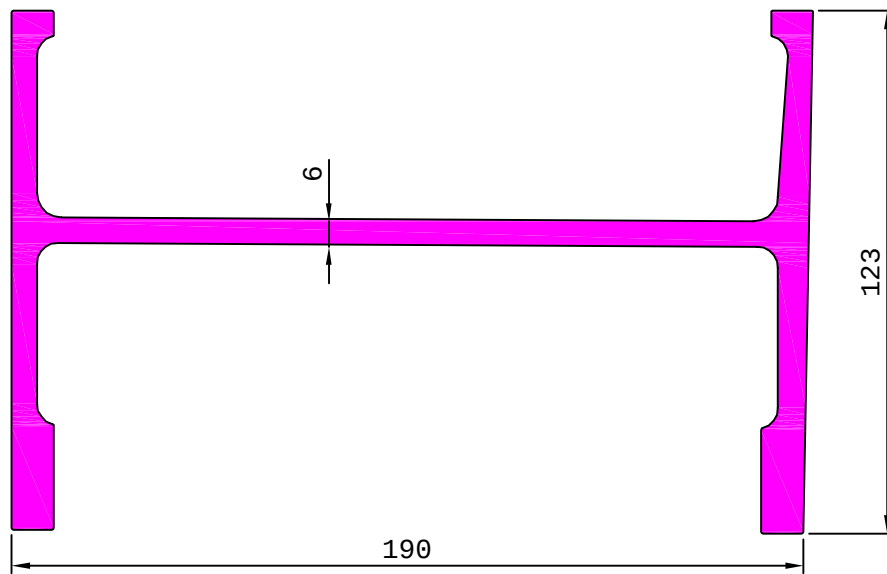
28592

9.420 kg/m



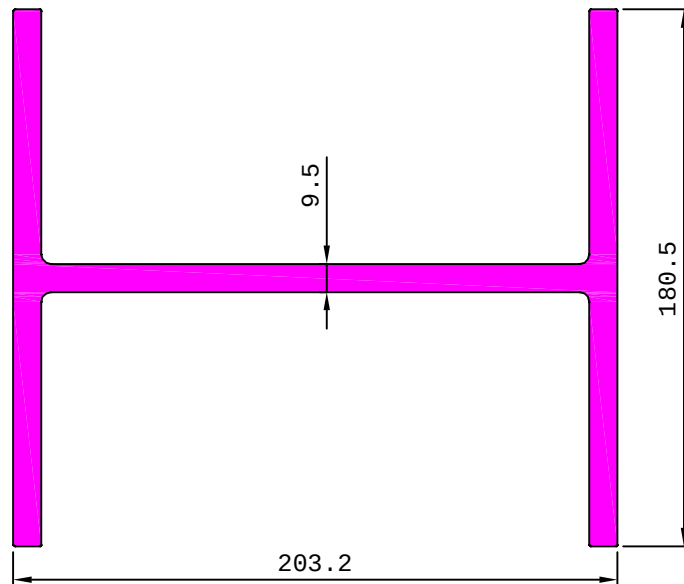
MISCELLANEOUS- I BEAM

29671



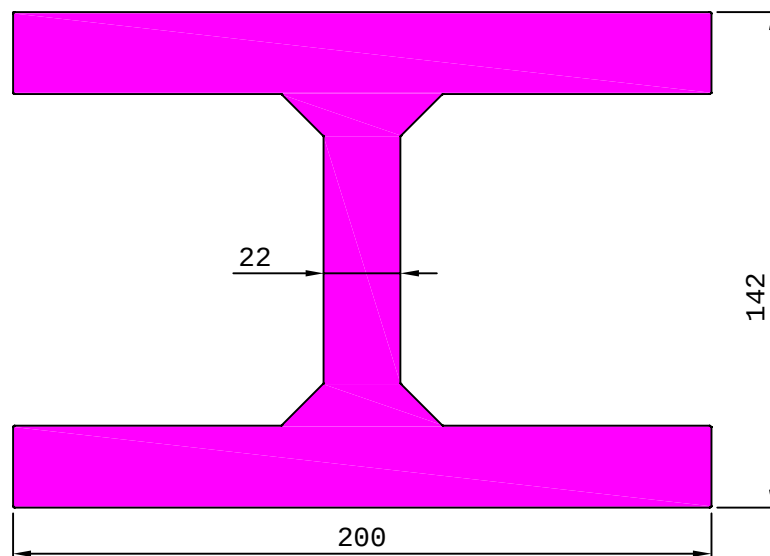
7.655 kg/m

25195



14.007 kg/m

29121

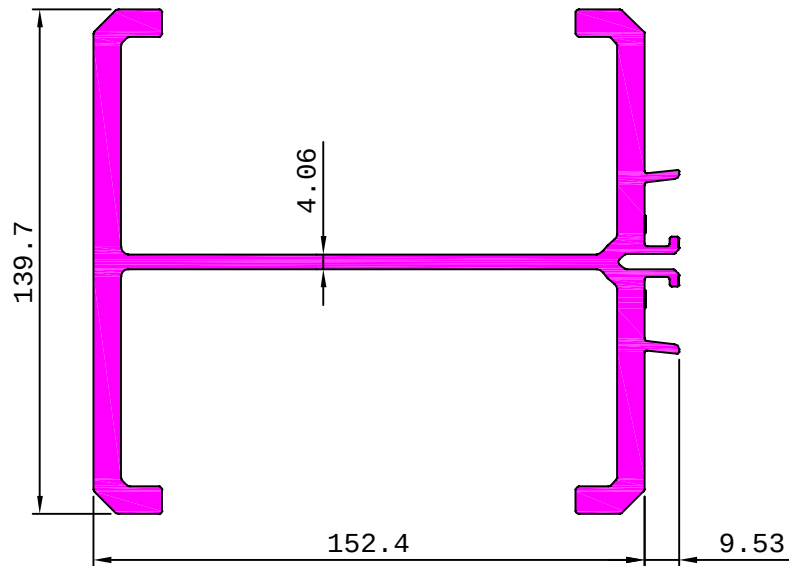


31.800 kg/m

MISCELLANEOUS- I BEAM

42523

8.247 kg/m



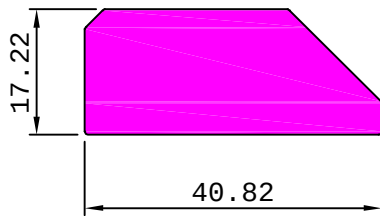
29711

2.268 kg/m

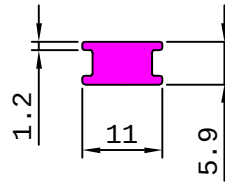


MISCELLANEOUS

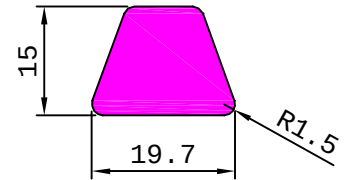
27672 1.668 kg/m



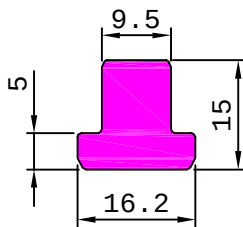
27598 0.147 kg/m



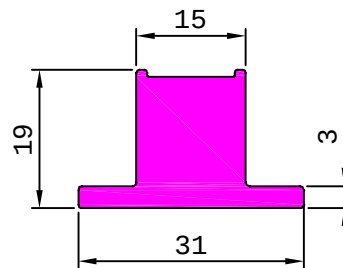
27846 0.622 kg/m



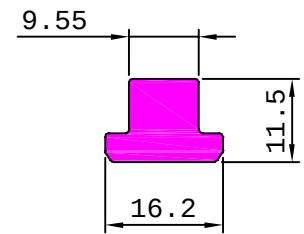
27856 0.471 kg/m



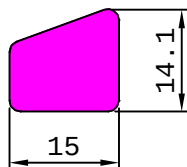
27869 0.866 kg/m



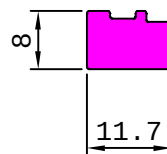
27950 0.364 kg/m



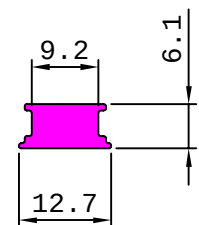
27888 0.480 kg/m



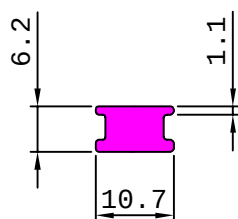
27922 0.229 kg/m



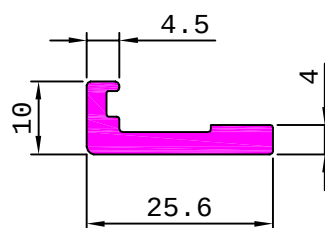
28077 0.168 kg/m



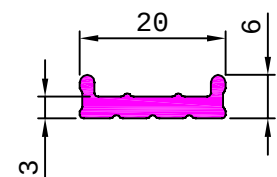
27731 0.153 kg/m



27599 0.297 kg/m

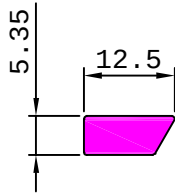


27715 0.187 kg/m

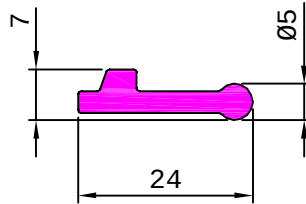


MISCELLANEOUS

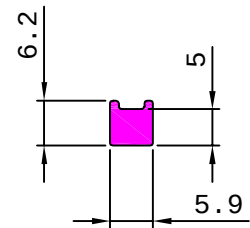
28228 0.162 kg/m



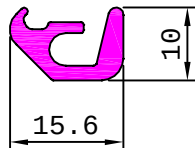
28332 0.245 kg/m



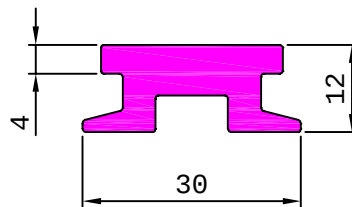
28400 0.087 kg/m



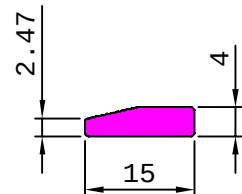
28312 0.206 kg/m



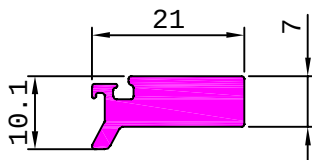
28318 0.612 kg/m



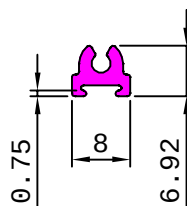
29037 0.146 kg/m



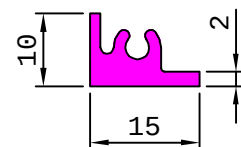
43526 0.367 kg/m



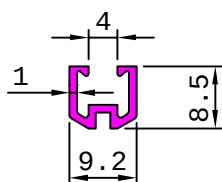
27783 0.083 kg/m



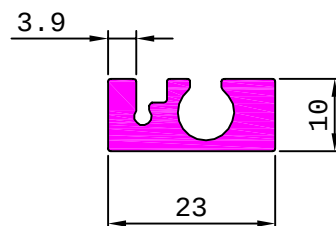
27407 0.192 kg/m



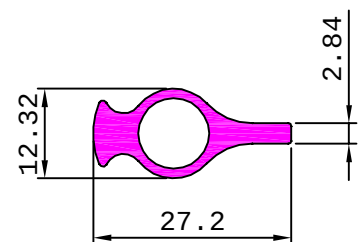
27415 0.081 kg/m



27501 0.428 kg/m



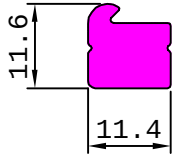
S5891 0.307 kg/m



MISCELLANEOUS

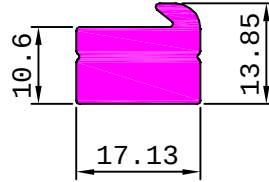
27615

0.296 kg/m



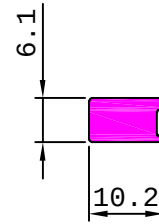
28542

0.525 kg/m



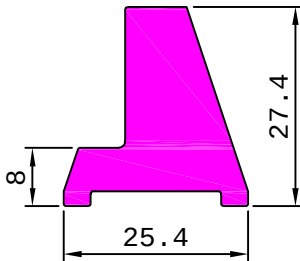
S6476

0.159 kg/m



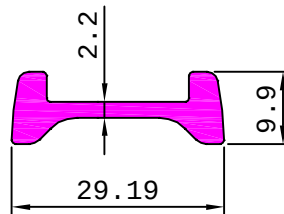
27762

1.029 kg/m



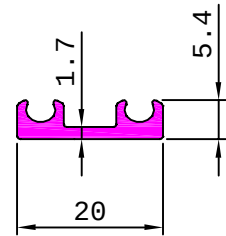
28373

0.359 kg/m



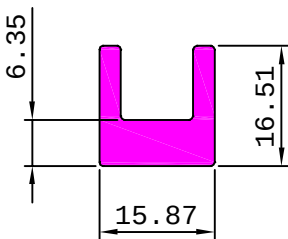
S6601

0.161 kg/m



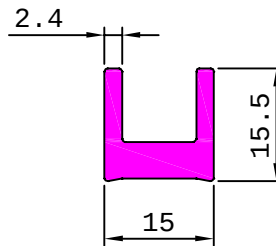
28439

0.435 kg/m



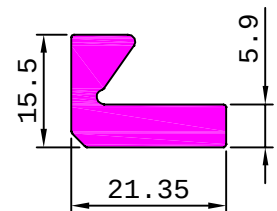
S6484

0.336 kg/m



S6756

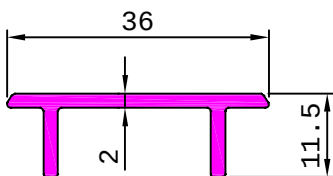
0.497 kg/m



MATCHING WITH S6757

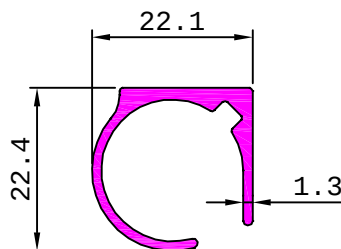
S6605

0.294 kg/m



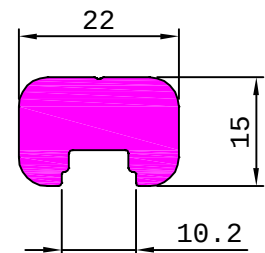
S6200

0.292 kg/m



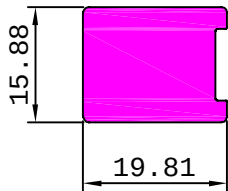
43549

0.732 kg/m

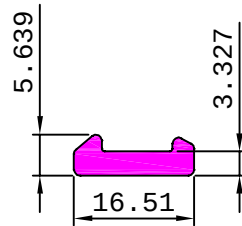


MISCELLANEOUS

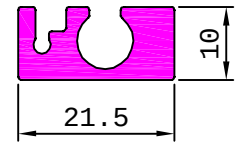
G100406 0.805 kg/m



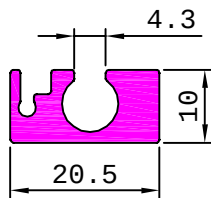
G100648 0.175 kg/m



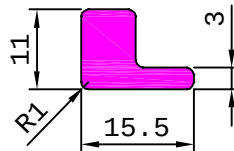
G100886 0.388 kg/m



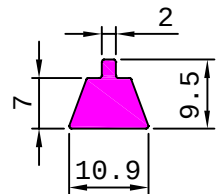
G101014 0.361 kg/m



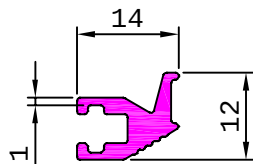
G101501 0.285 kg/m



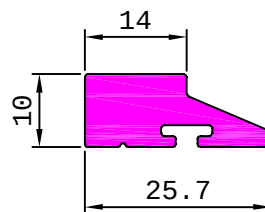
G101770 0.176 kg/m



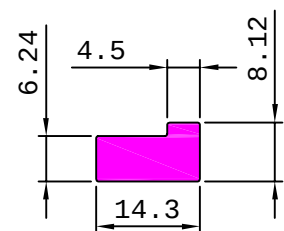
S6230 0.180 kg/m



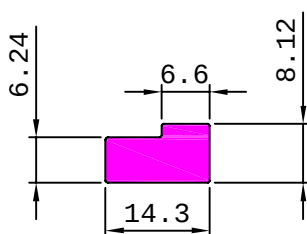
G104767 0.479 kg/m



G104968 0.264 kg/m



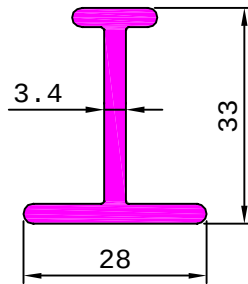
G104969 0.274 kg/m



MISCELLANEOUS

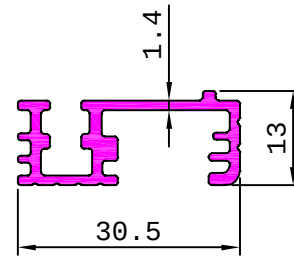
28319

0.570 kg/m



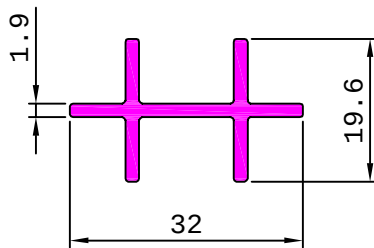
S6228

0.331 kg/m



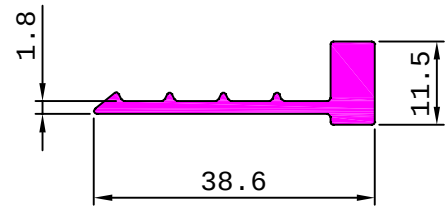
28334

0.345 kg/m



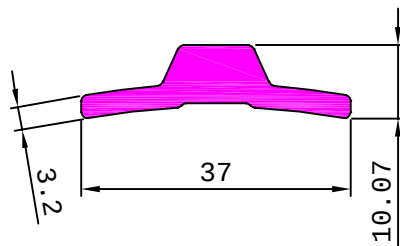
S6227

0.359 kg/m



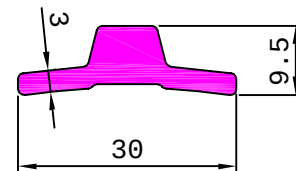
28282

0.487 kg/m



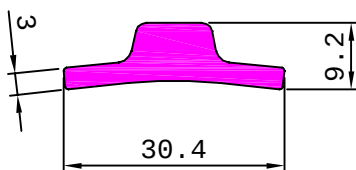
28444

0.370 kg/m



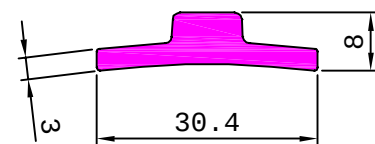
43539

0.398 kg/m



S6635

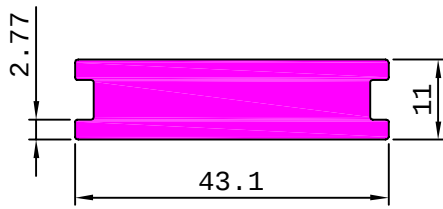
0.354 kg/m



MISCELLANEOUS

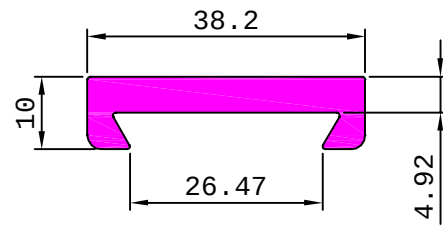
27600

1.205 kg/m



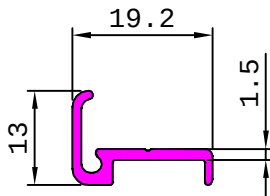
27787

0.631 kg/m



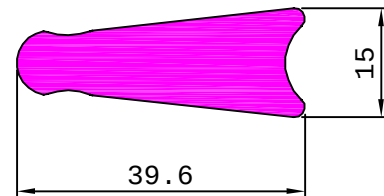
27777

0.143 kg/m



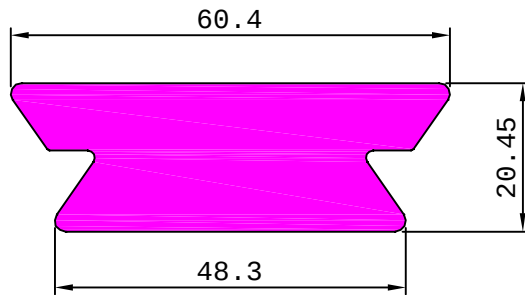
S6188

1.106 kg/m



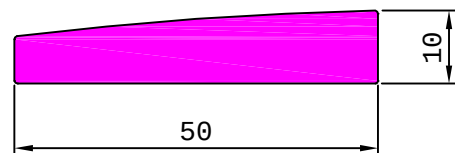
S6757

2.709 kg/m



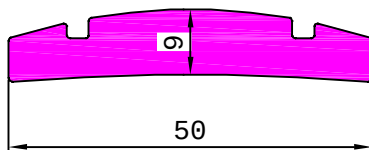
G100385

1.168 kg/m



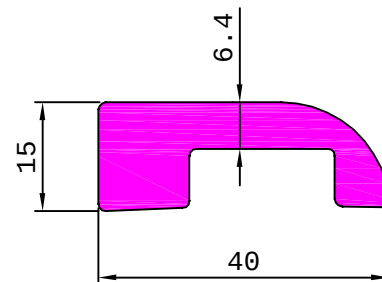
G100386

1.041 kg/m



G100387

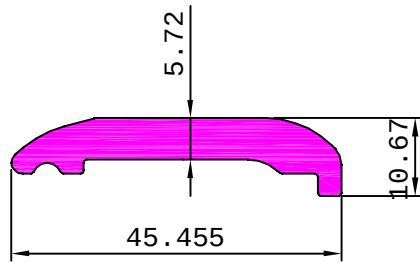
1.006 kg/m



MISCELLANEOUS

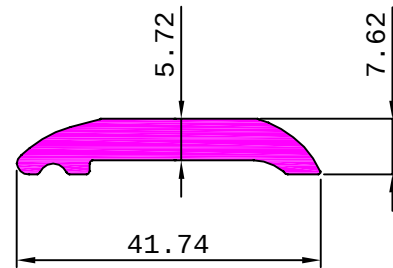
G100388

0.710 kg/m



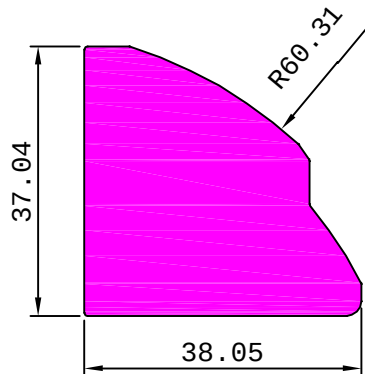
G100389

0.592 kg/m



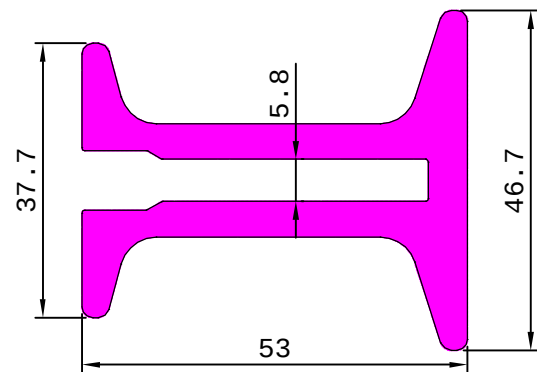
G100661

2.882 kg/m



G100678

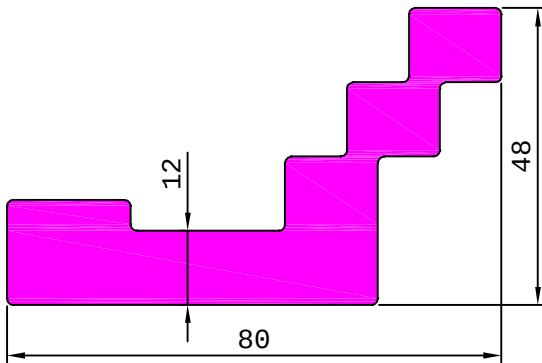
2.225 kg/m



MISCELLANEOUS

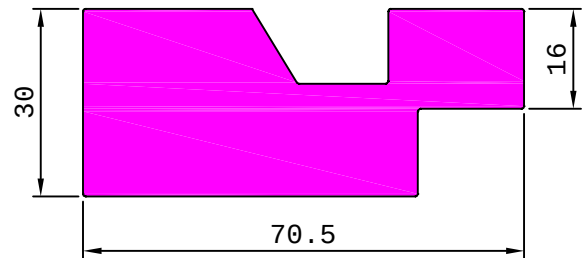
28408

3.670 kg/m



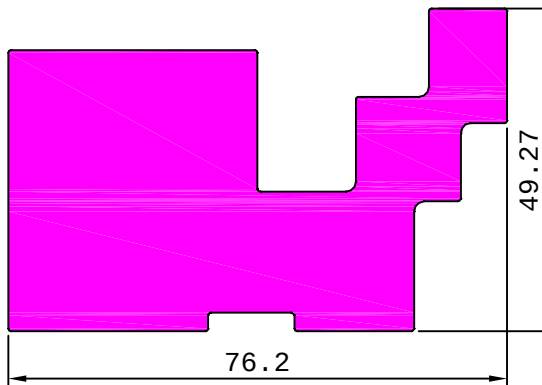
28410

4.481 kg/m



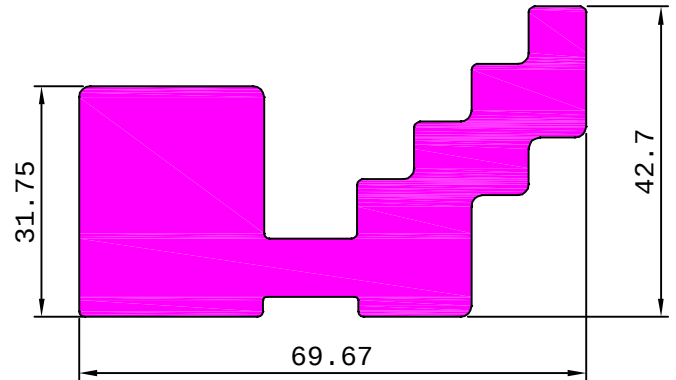
G100791

6.863 kg/m



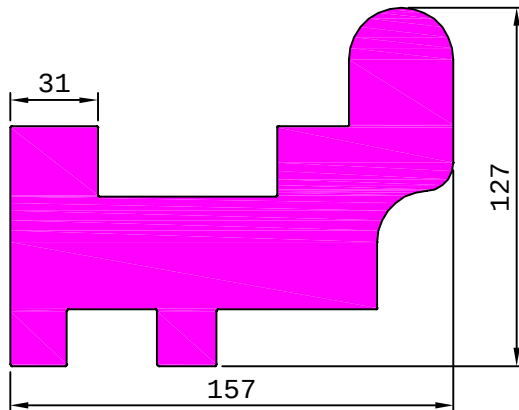
G101414

4.188 kg/m



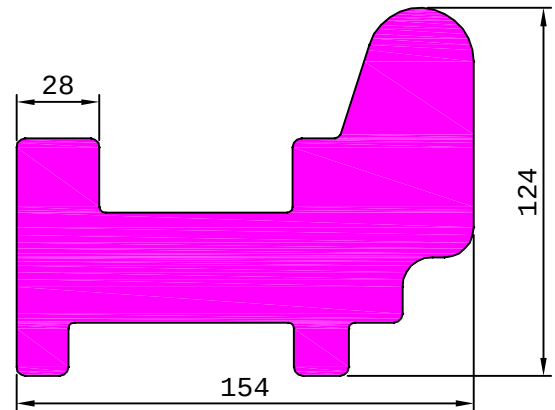
43546

26.347 kg/m



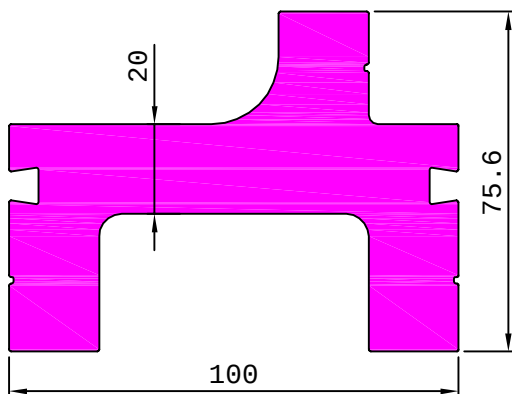
28421

25.955 kg/m



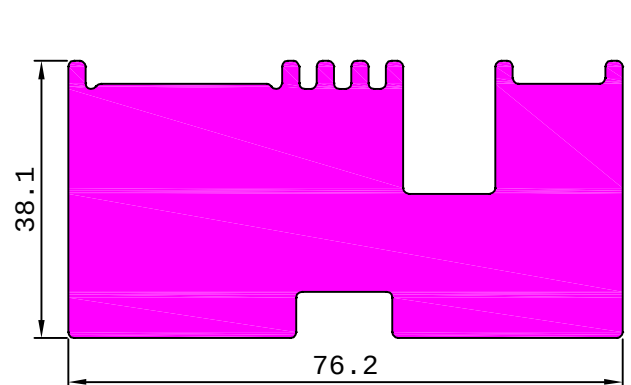
27977

9.949 kg/m



G100650

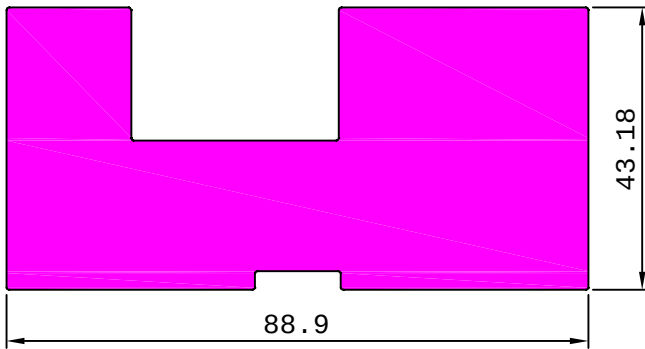
6.563 kg/m



MISCELLANEOUS

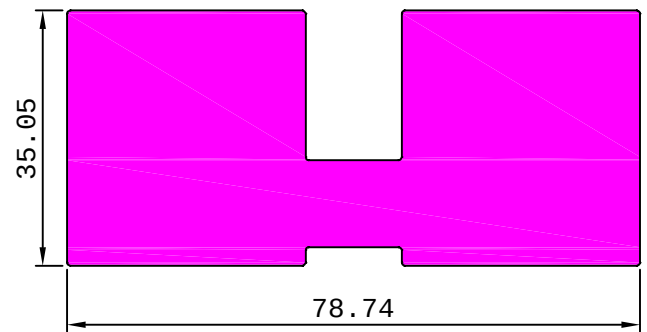
G101417

8.519 kg/m



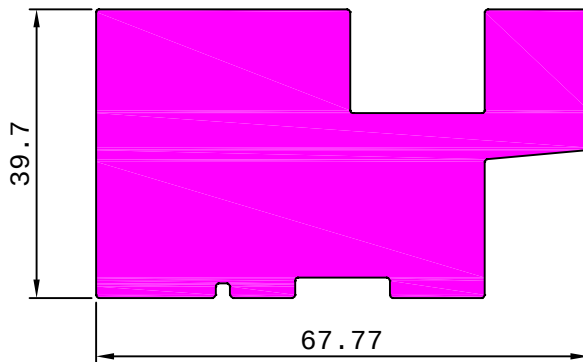
G101419

6.628 kg/m



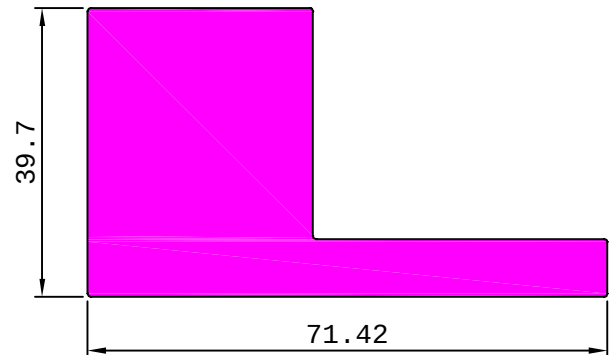
G101420

5.679 kg/m



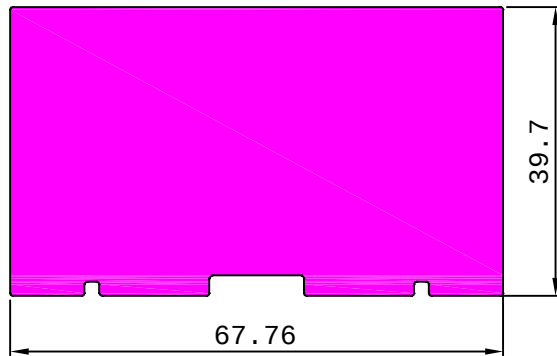
G101415

4.187 kg/m



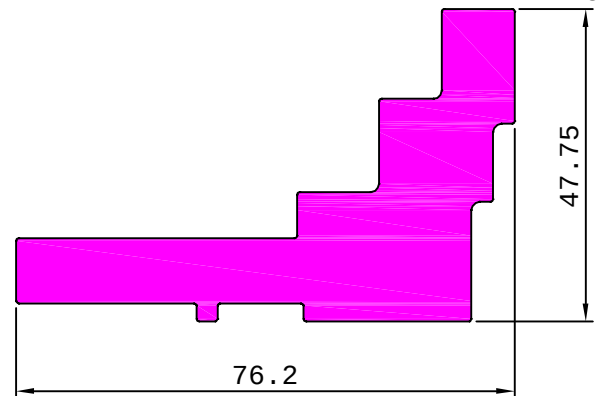
G101480

7.143 kg/m



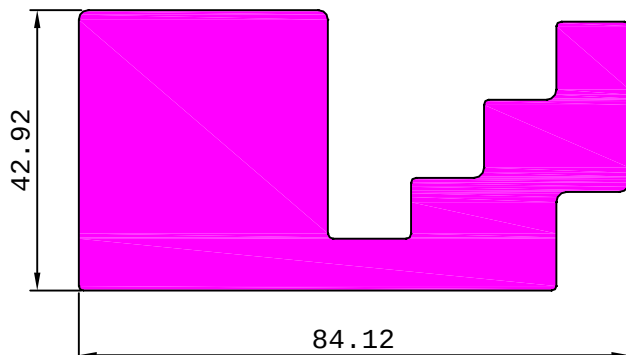
G101481

3.723 kg/m



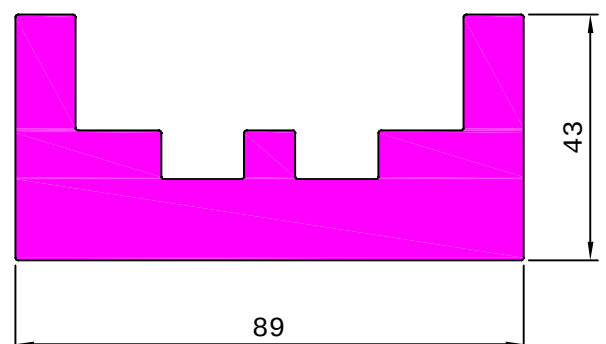
G101482

6.862 kg/m



G101561

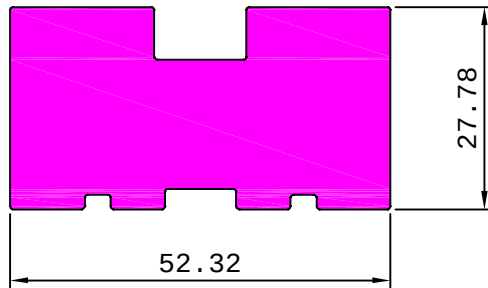
5.938 kg/m



MISCELLANEOUS

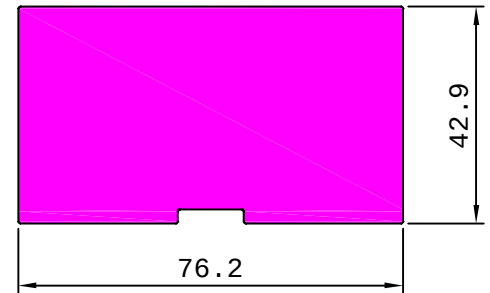
G101411

3.566 kg/m



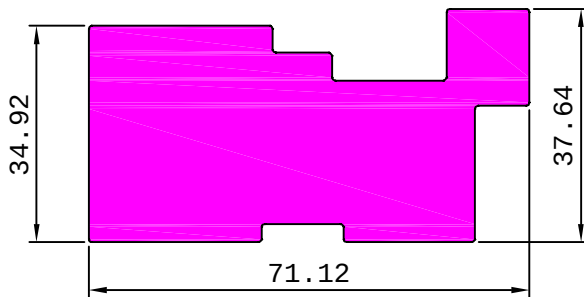
G101412

8.727 kg/m



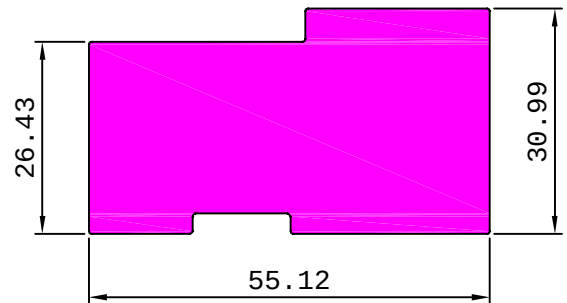
G101413

5.620 kg/m



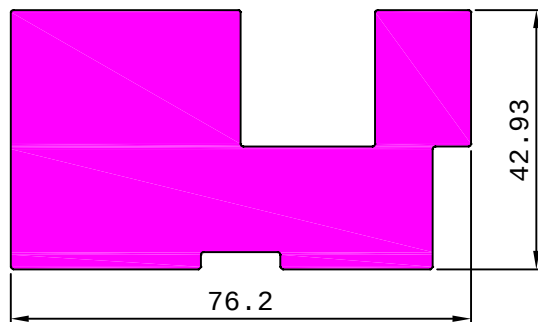
G101416

4.144 kg/m



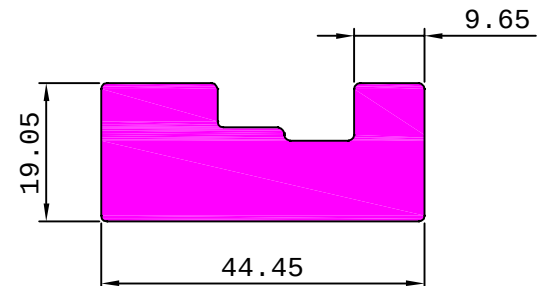
G101418

7.027 kg/m



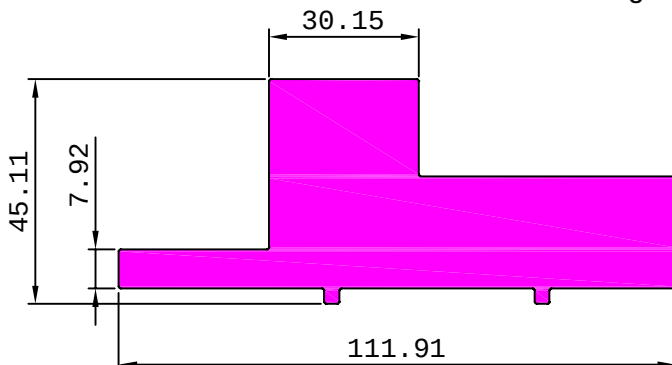
G100268

1.929 kg/m



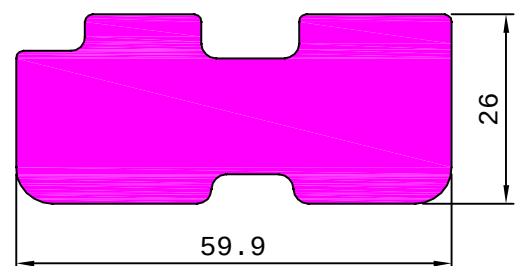
G100408

7.262 kg/m

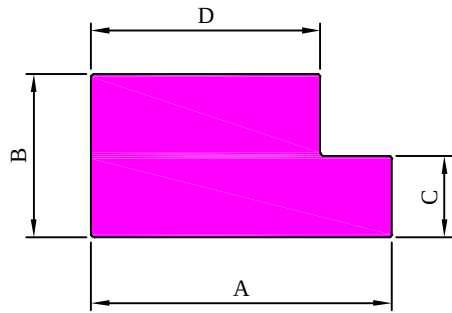


G104864

3.713 kg/m



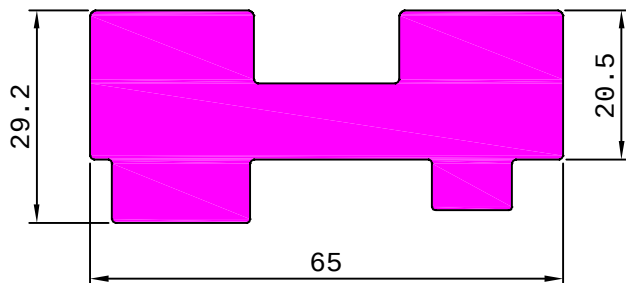
MISCELLANEOUS



SL No	SECTION No	A	B	C	D	WEIGHT kg/m
1	28412	45.90	25.00	12.50	35.00	2.730
2	28411	55.50	30.00	16.00	38.50	3.853
3	28409	70.50	35.00	21.00	53.50	6.019

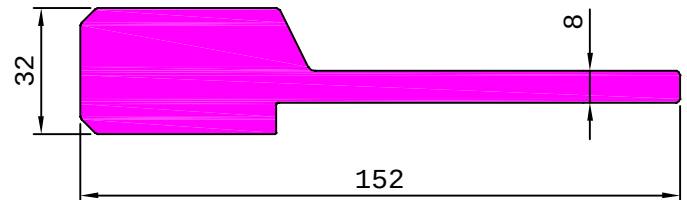
28356

3.710 kg/m



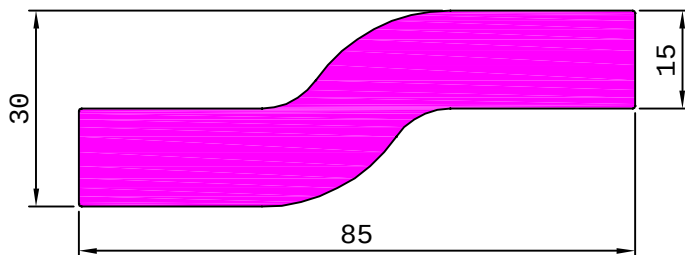
S6254

6.658 kg/m



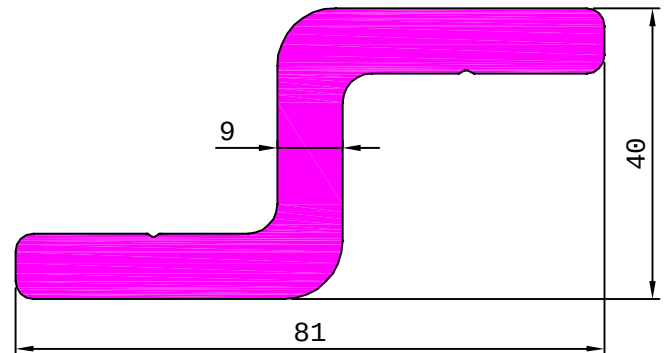
28046

3.643 kg/m



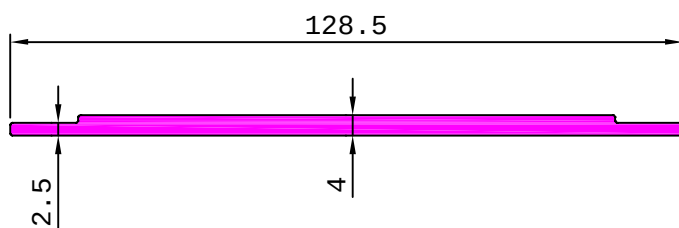
28581

2.649 kg/m



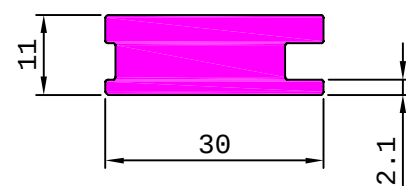
29028

1.282 kg/m



S6465

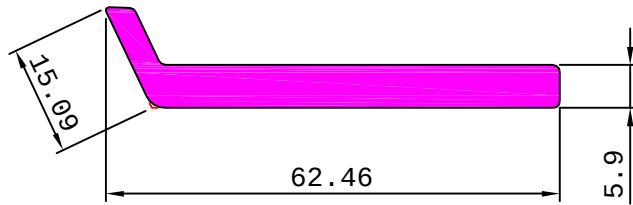
0.800 kg/m



MISCELLANEOUS

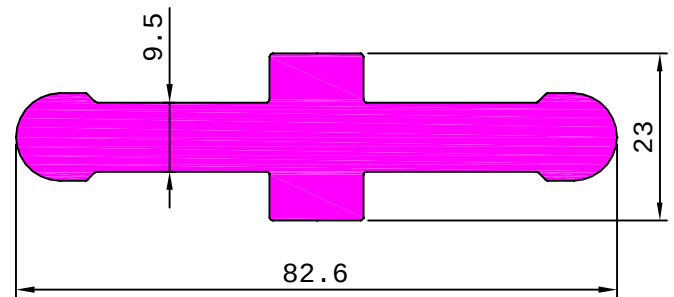
27875

0.999 kg/m



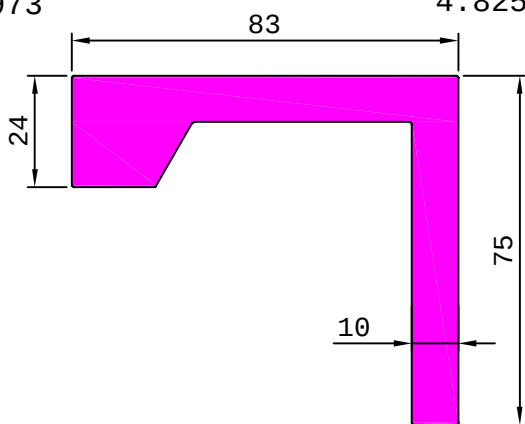
43506

2.645 kg/m



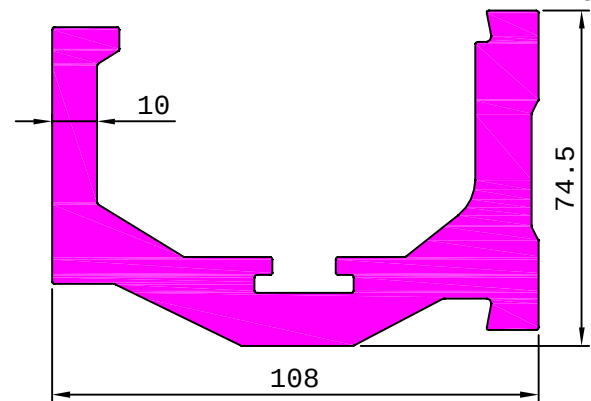
27973

4.825 kg/m



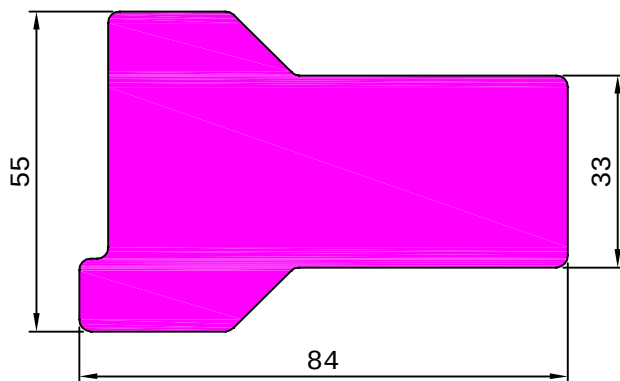
28351

7.592 kg/m



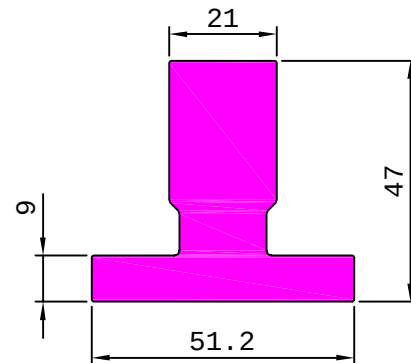
43531

8.772 kg/m



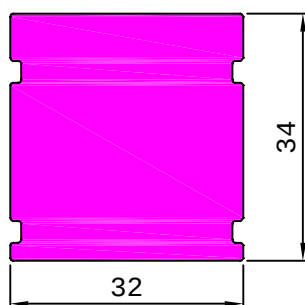
27895

3.297 kg/m



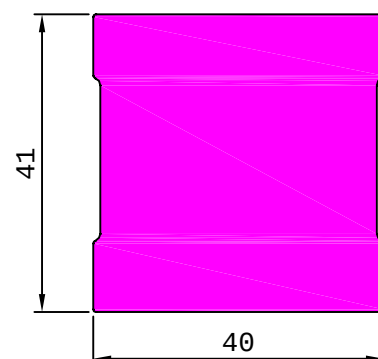
43525

2.889 kg/m



27965

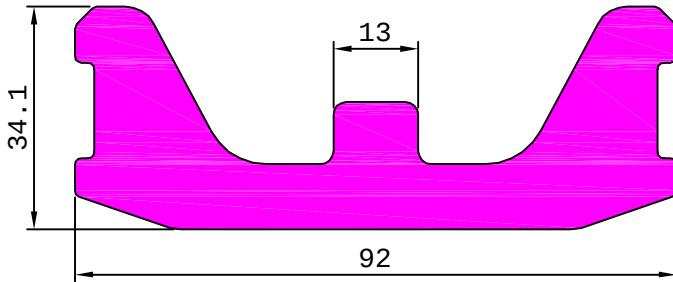
4.309 kg/m



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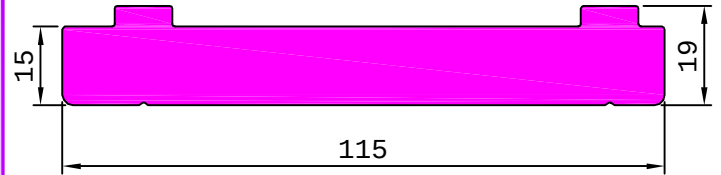
28262

4.584 kg/m



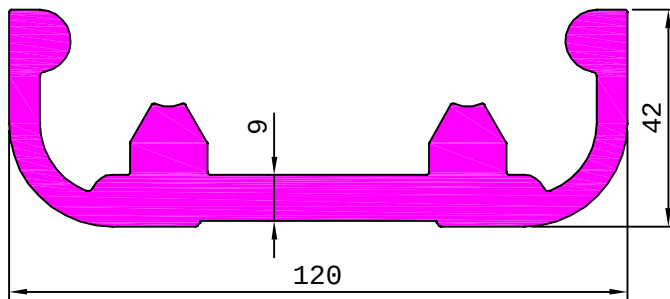
S4983

4.887 kg/m



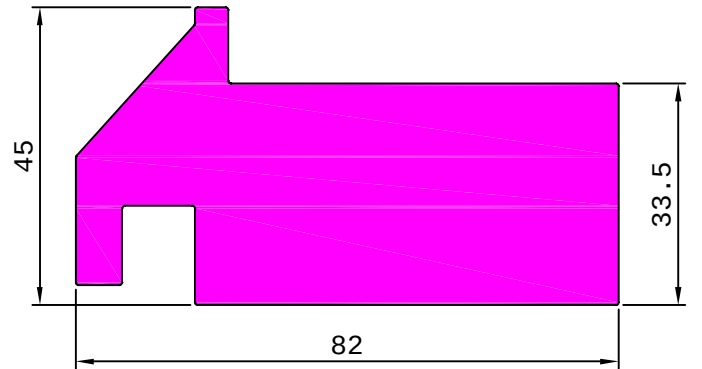
28484

4.915 kg/m



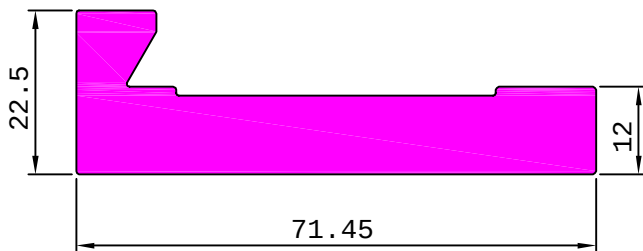
28031

7.016 kg/m



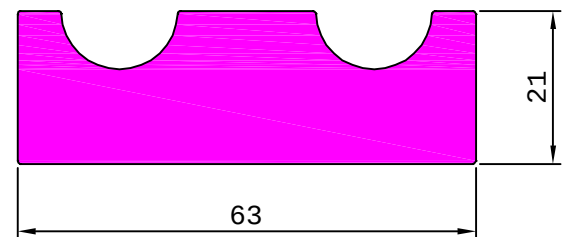
27530

2.440 kg/m



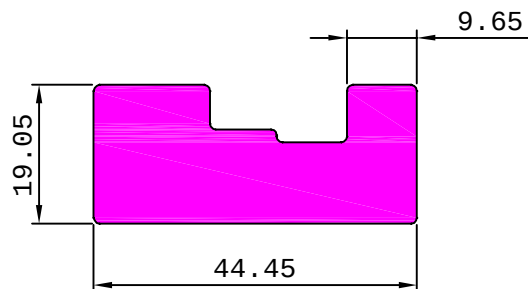
G100149

3.029 kg/m



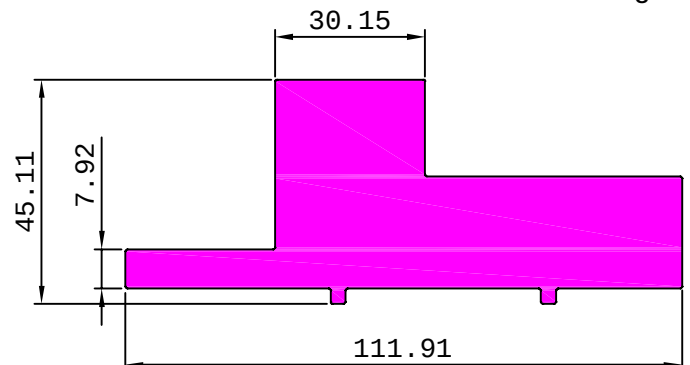
G100268

1.929 kg/m



G100408

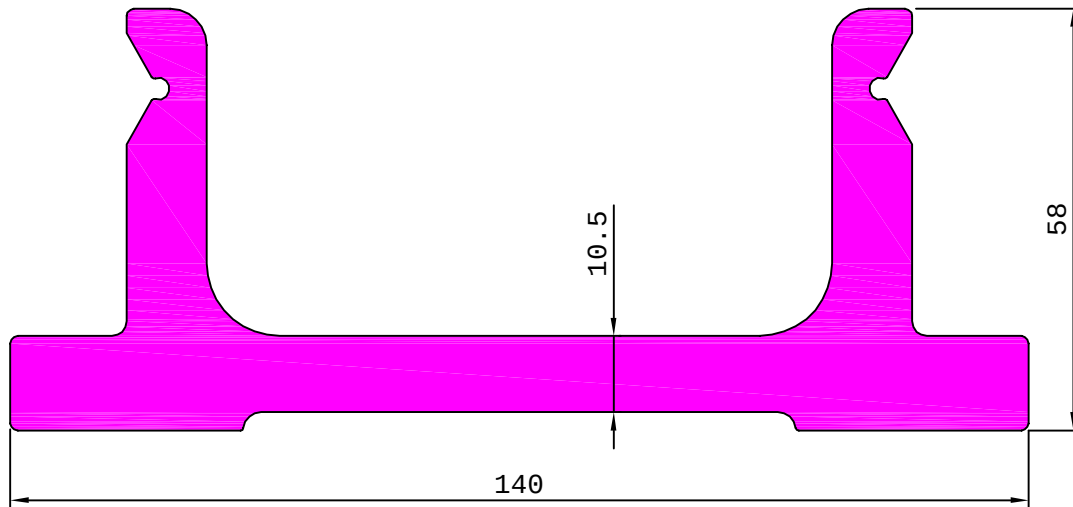
7.262 kg/m



MISCELLANEOUS

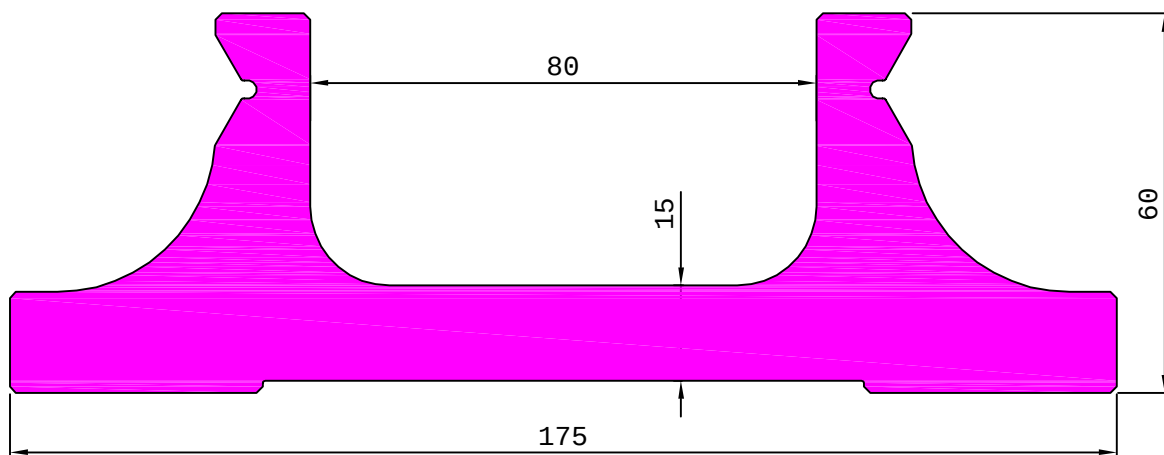
27499

6.963 kg/m



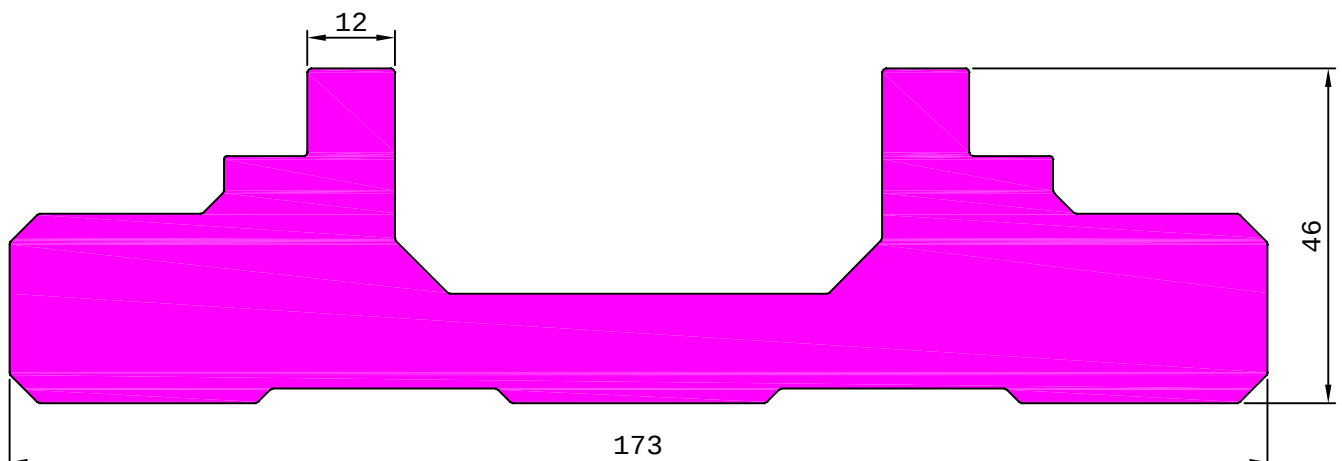
27741

11.459 kg/m



28428

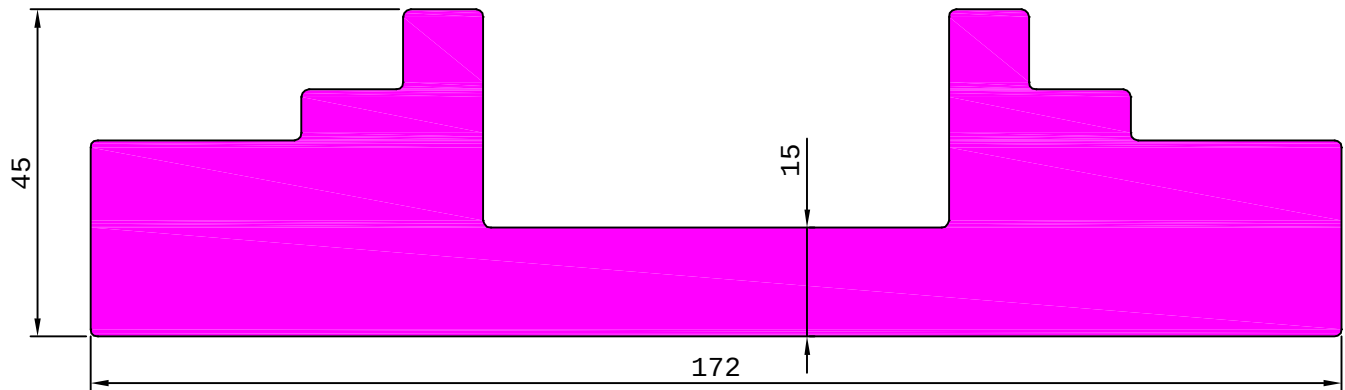
11.680 kg/m



MISCELLANEOUS

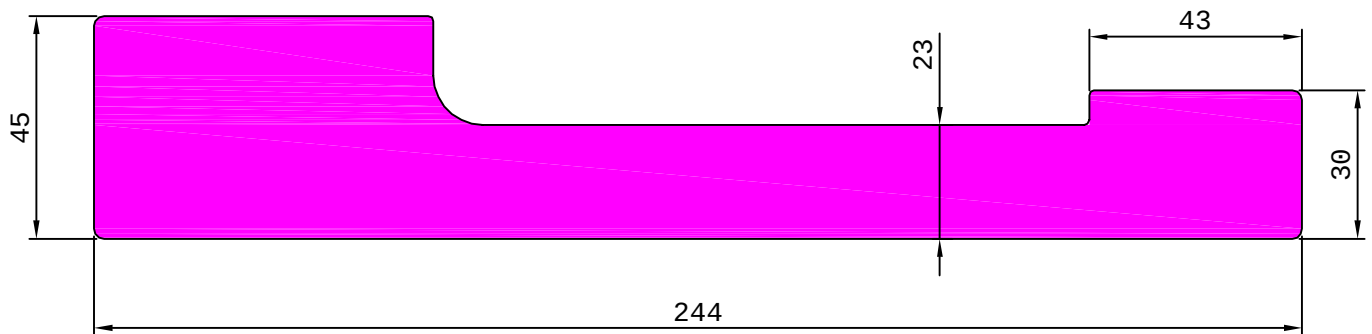
27698

12.061 kg/m



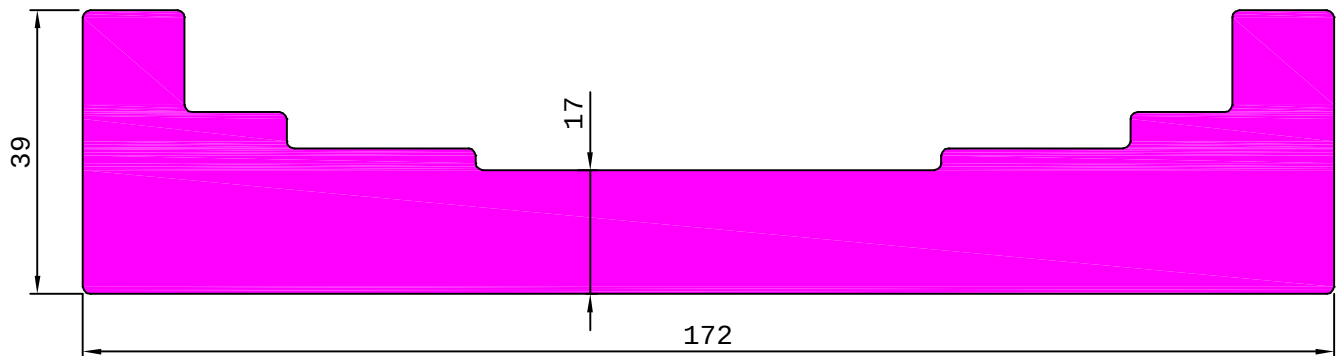
27571

20.082 kg/m



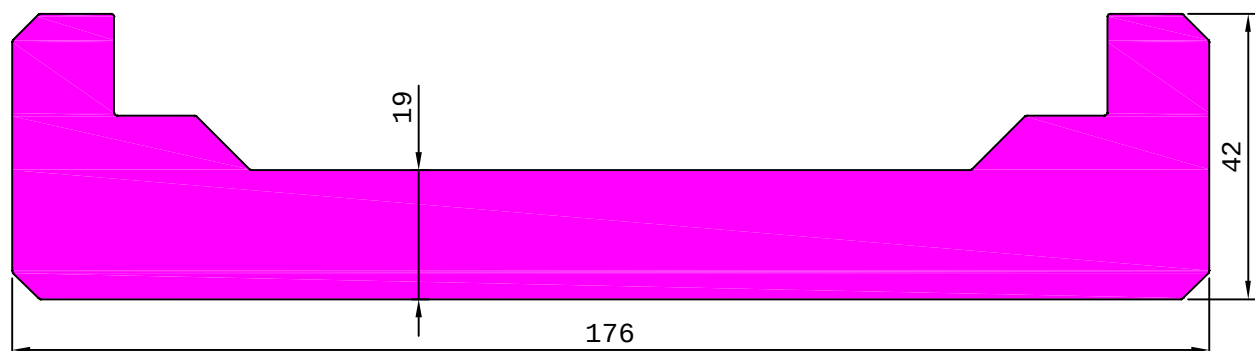
27699

10.582 kg/m



27796

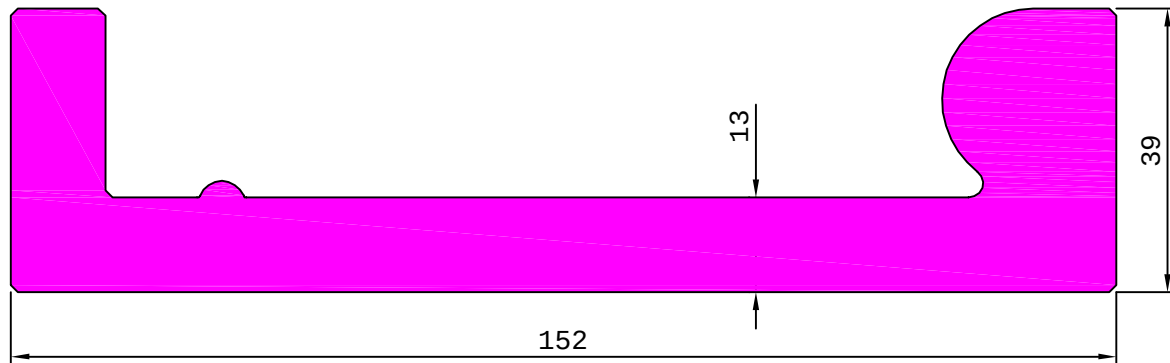
11.497 kg/m



MISCELLANEOUS

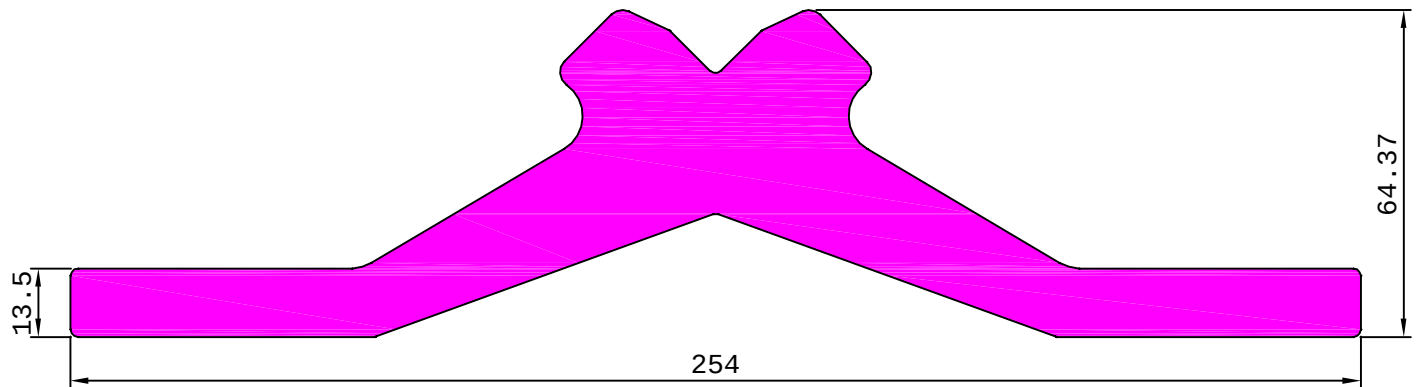
27742

7.774 kg/m



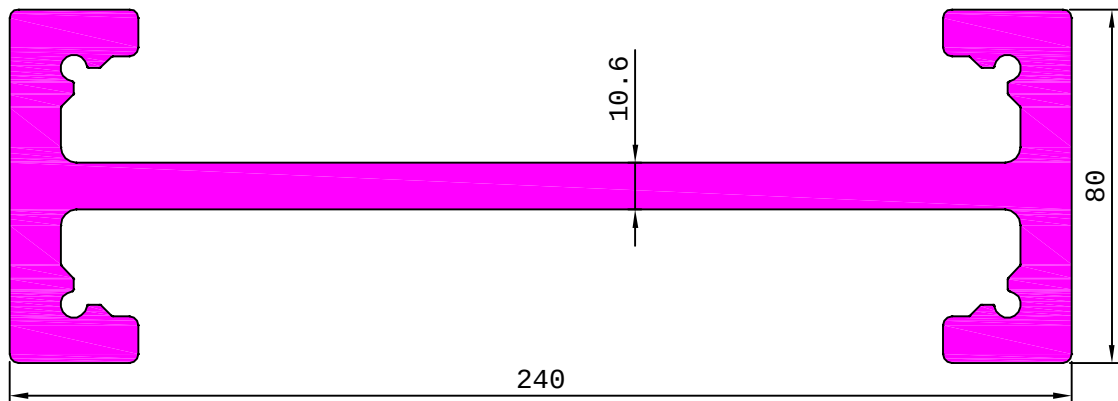
28594

14.600 kg/m



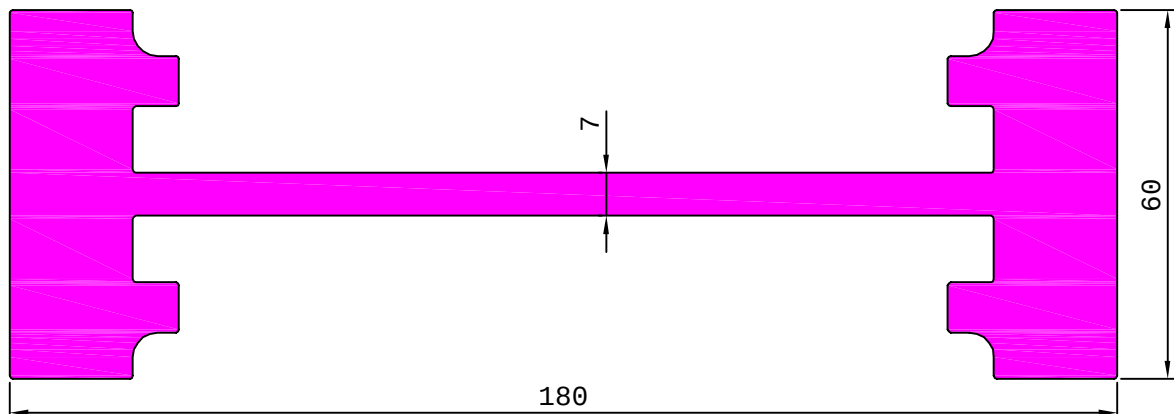
43522

13.476 kg/m



28582

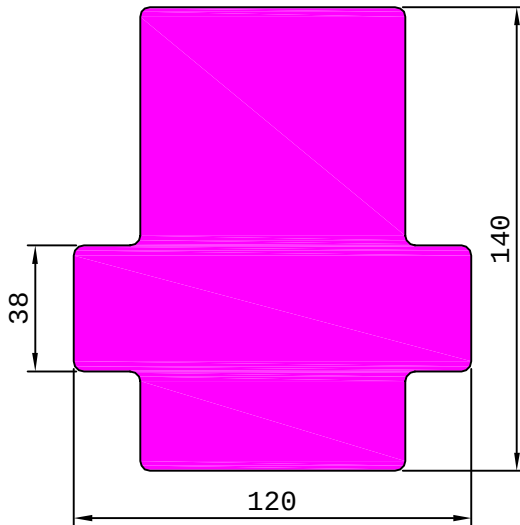
9.826 kg/m



MISCELLANEOUS

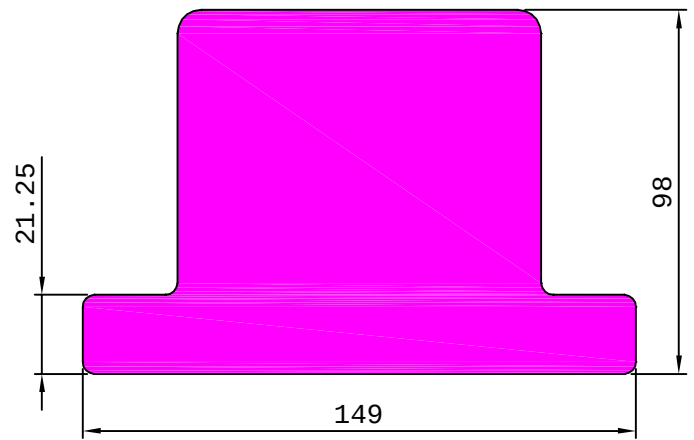
28165

34.323 kg/m



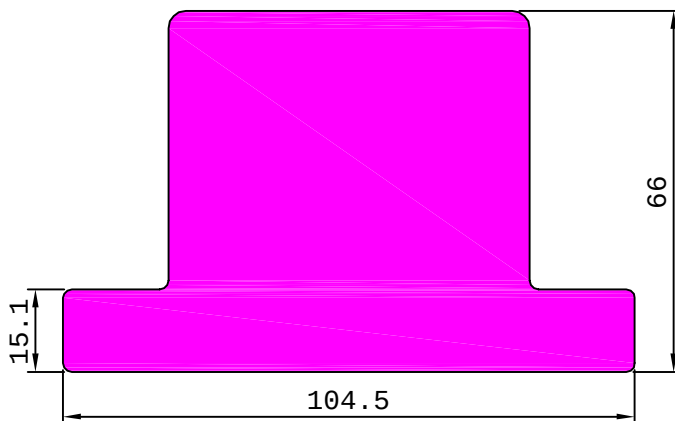
28001

28.798 kg/m



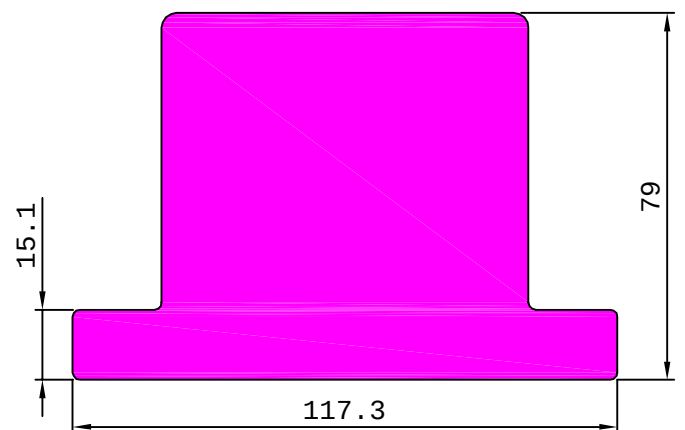
28002

13.316 kg/m



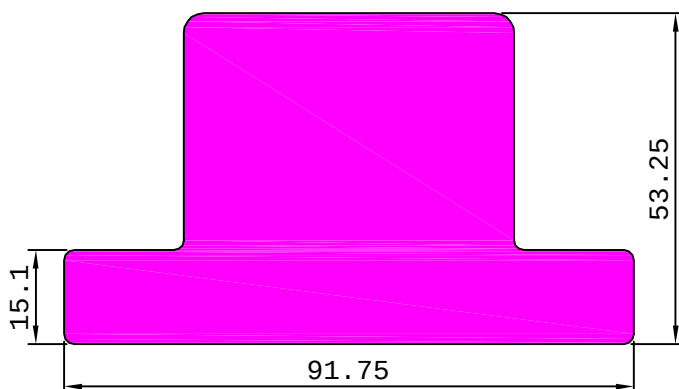
28003

18.398 kg/m



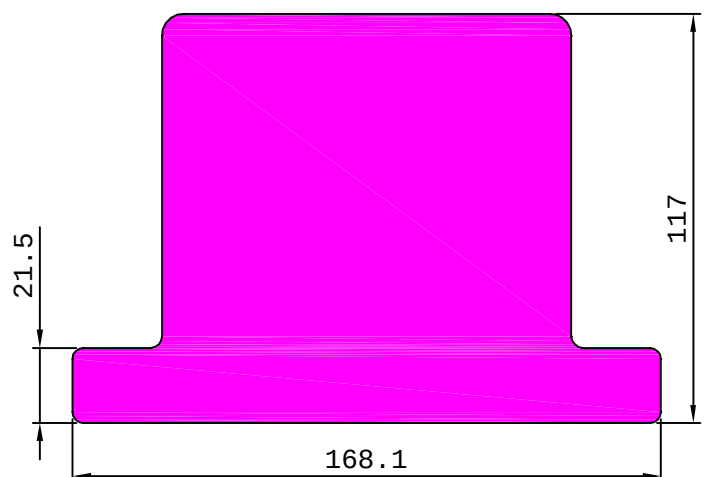
28004

9.211 kg/m



28005

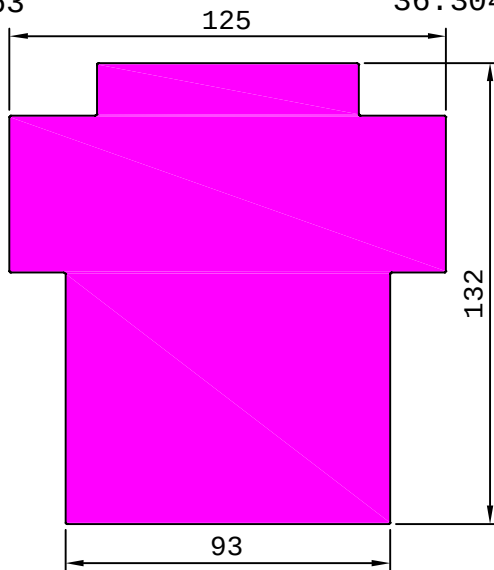
39.868 kg/m



MISCELLANEOUS

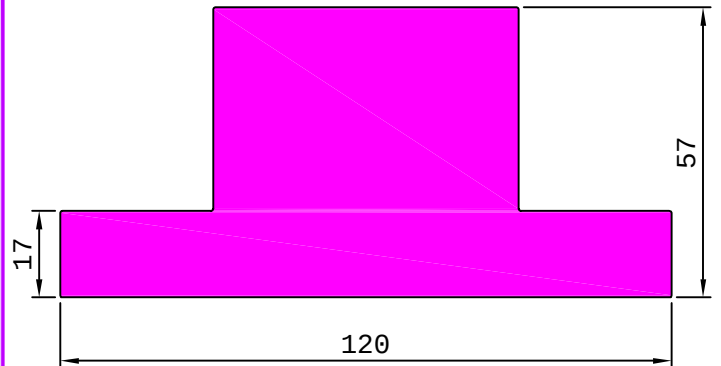
S6363

36.304 kg/m



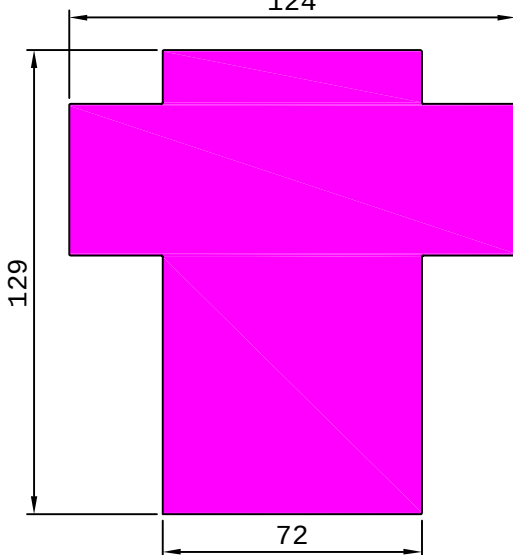
S6515

11.988 kg/m



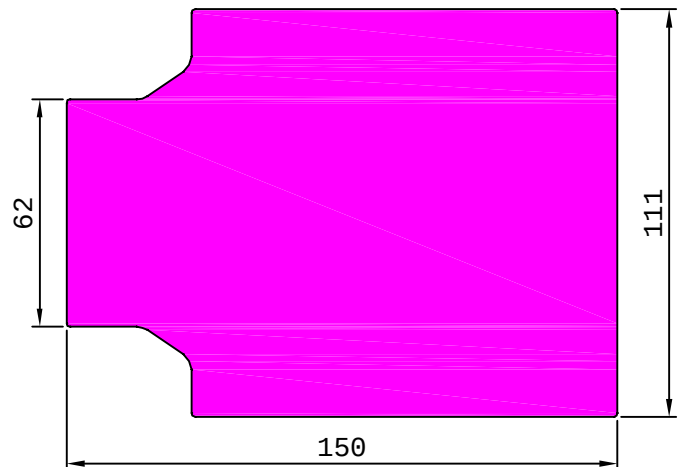
S6456

30.974 kg/m



28029

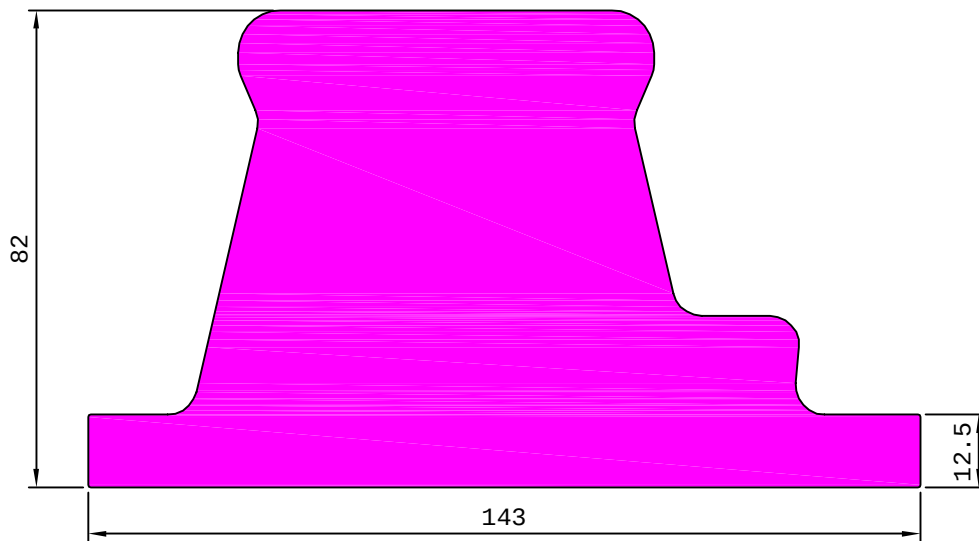
40.785 kg/m



MISCELLANEOUS

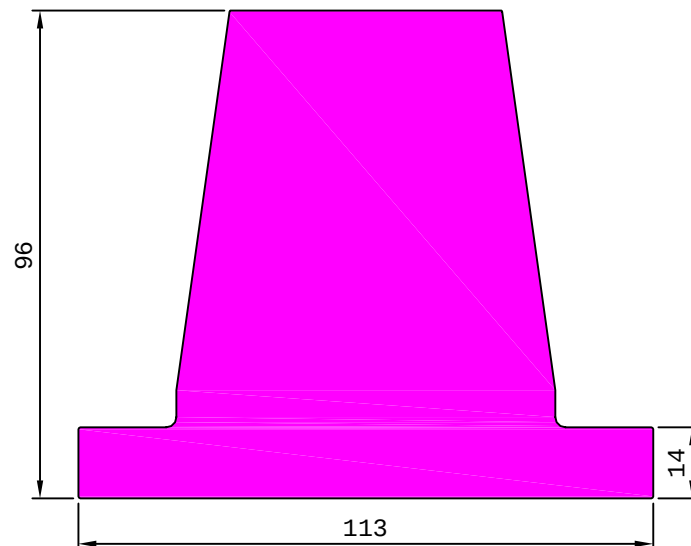
12256

19.570 kg/m



12281

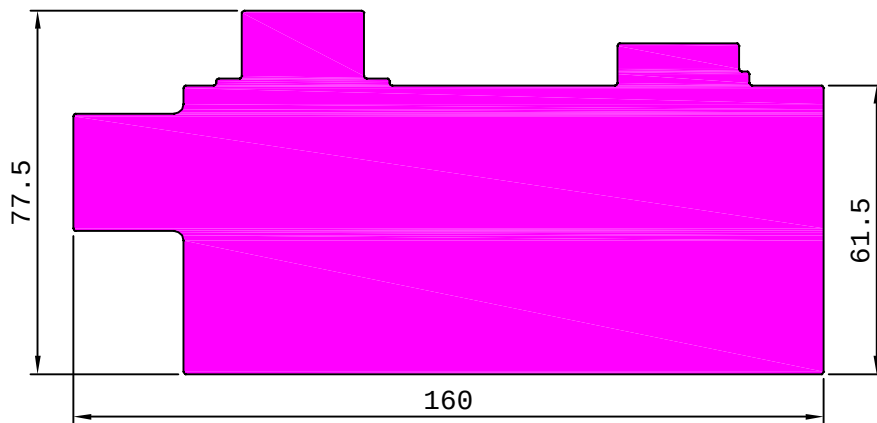
18.652 kg/m



MISCELLANEOUS

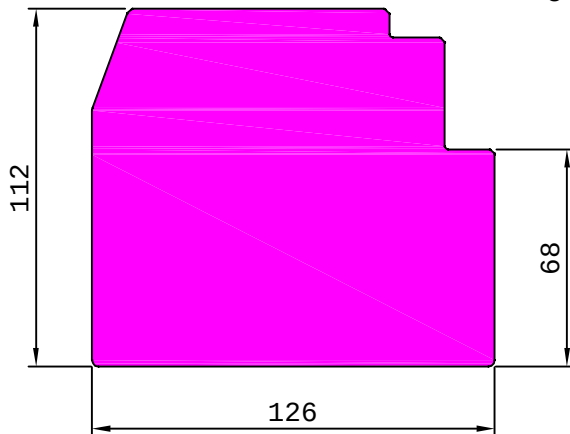
S6291

26.073 kg/m



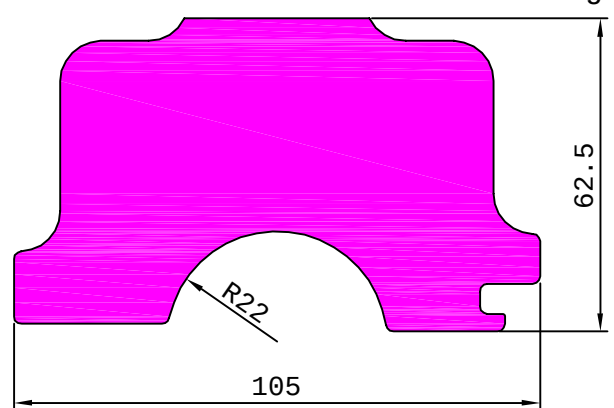
S6718

35.326 kg/m



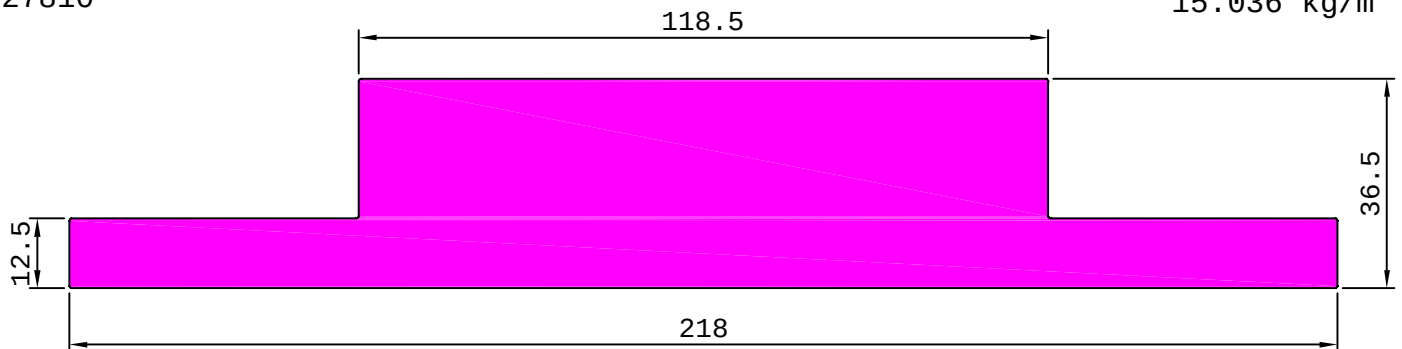
27593

12.726 kg/m



27810

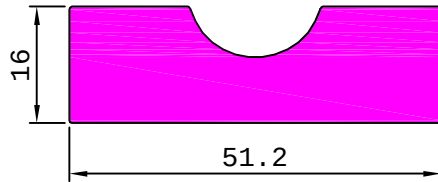
15.036 kg/m



MISCELLANEOUS

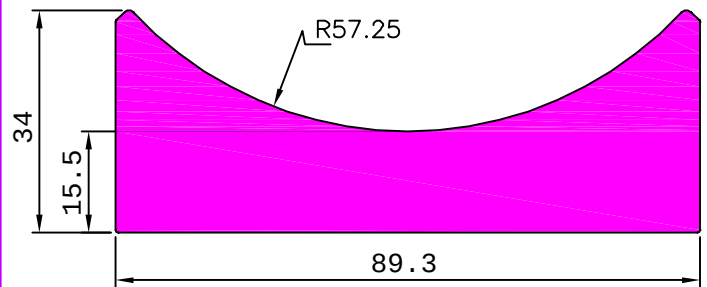
28331

1.959 kg/m



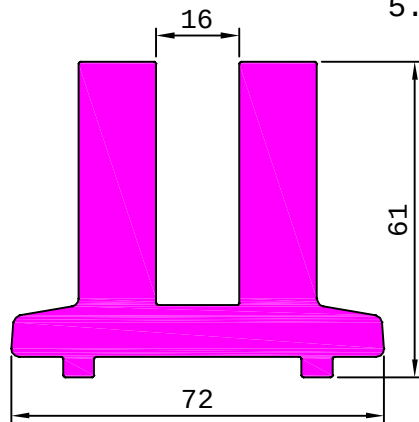
27880

5.278 kg/m



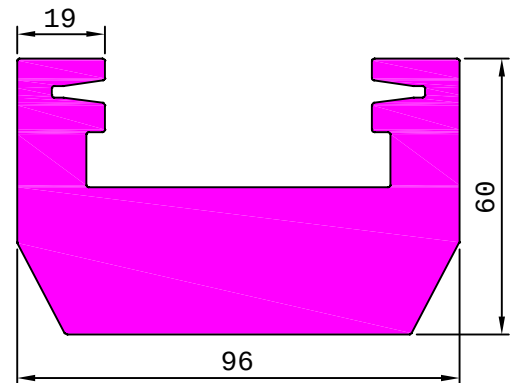
27877

5.789 kg/m



28292

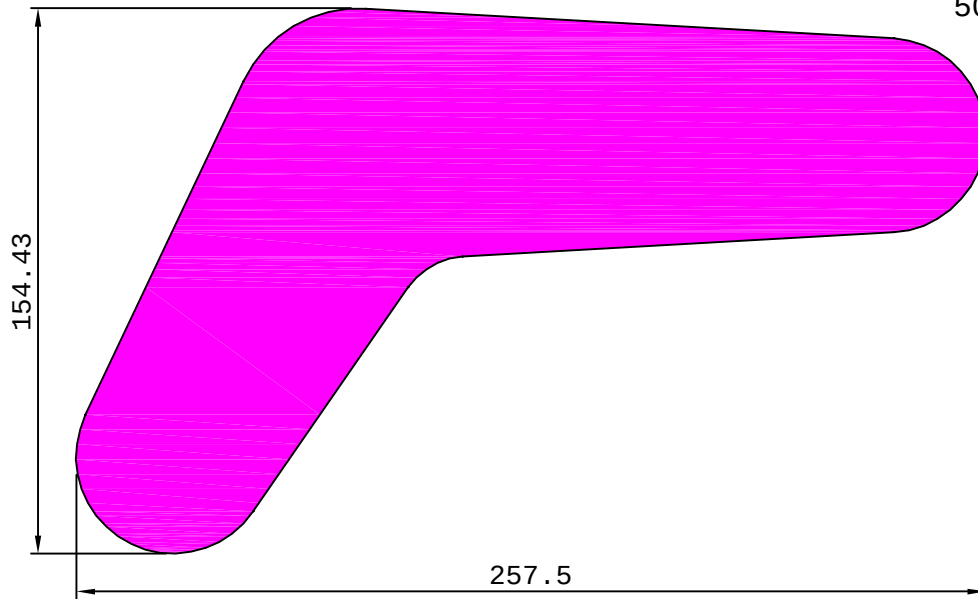
10.125 kg/m



MISCELLANEOUS

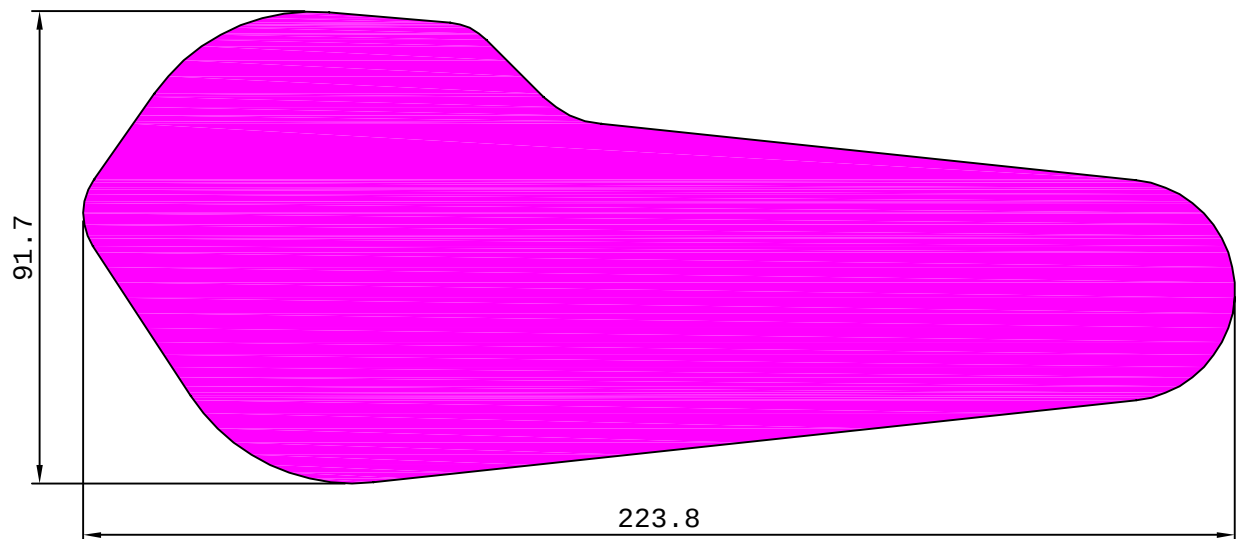
S6734

50.157 kg/m



28517

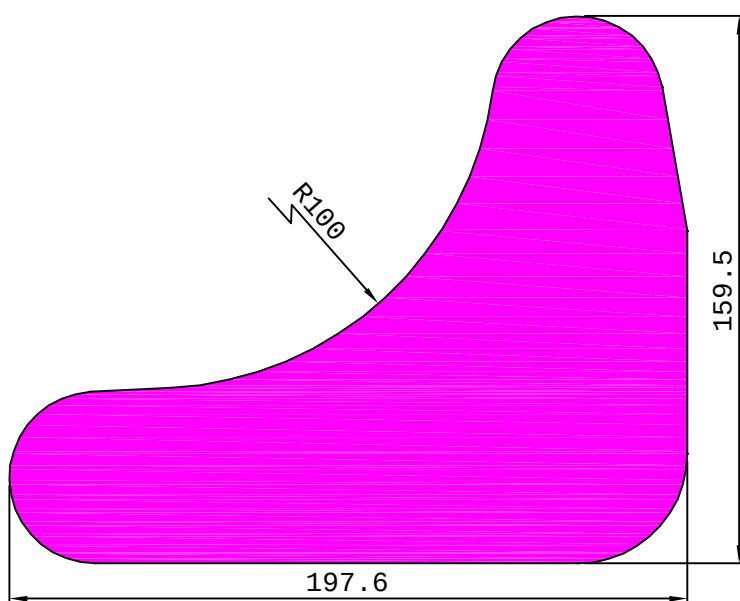
36.674 kg/m



MISCELLANEOUS

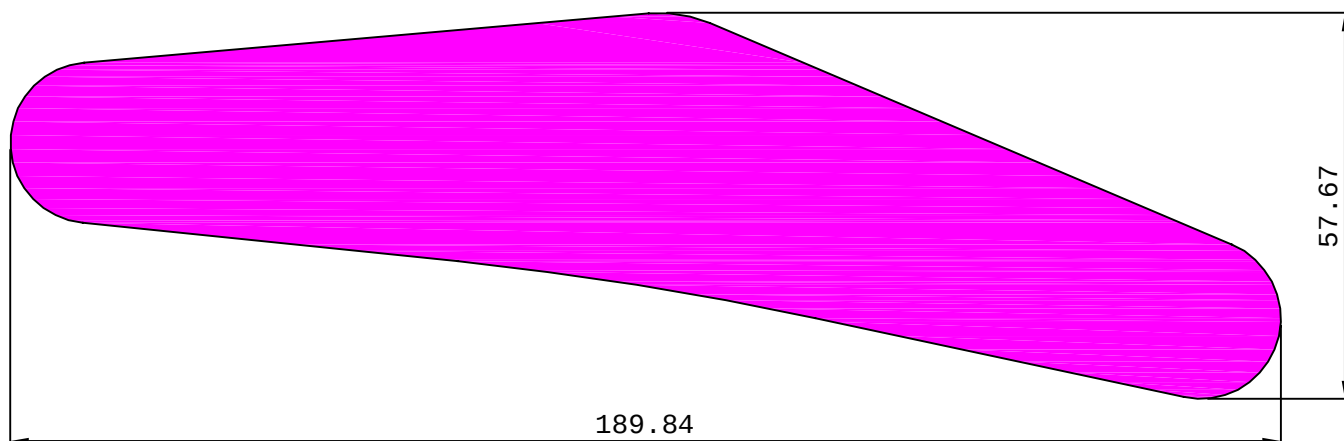
28160

46.507 kg/m



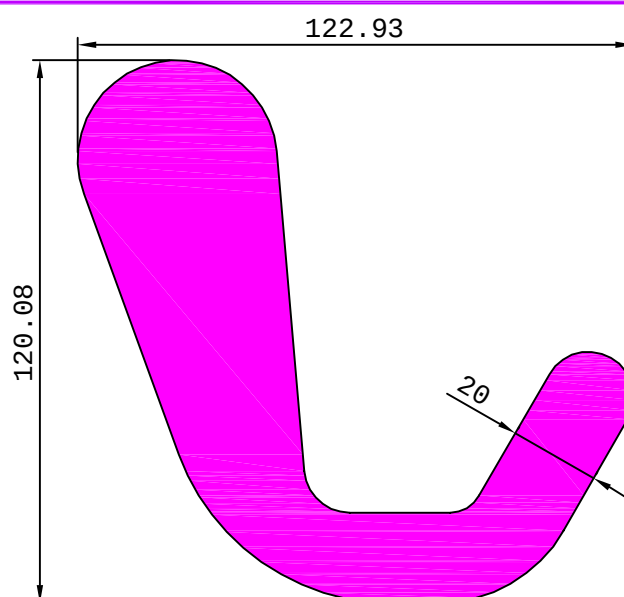
S6433

16.021 kg/m



S6551

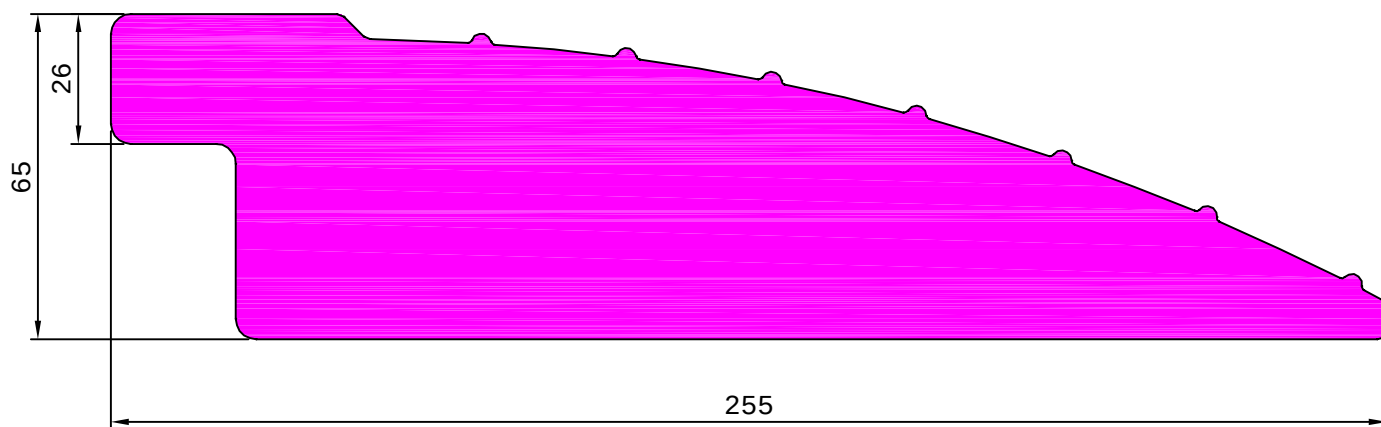
14.639 kg/m



MISCELLANEOUS

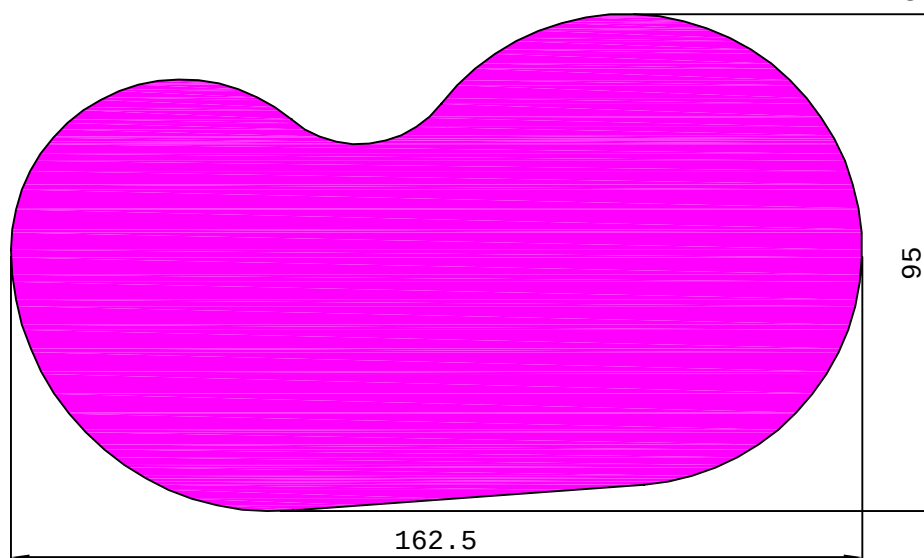
S6357

29.727 kg/m



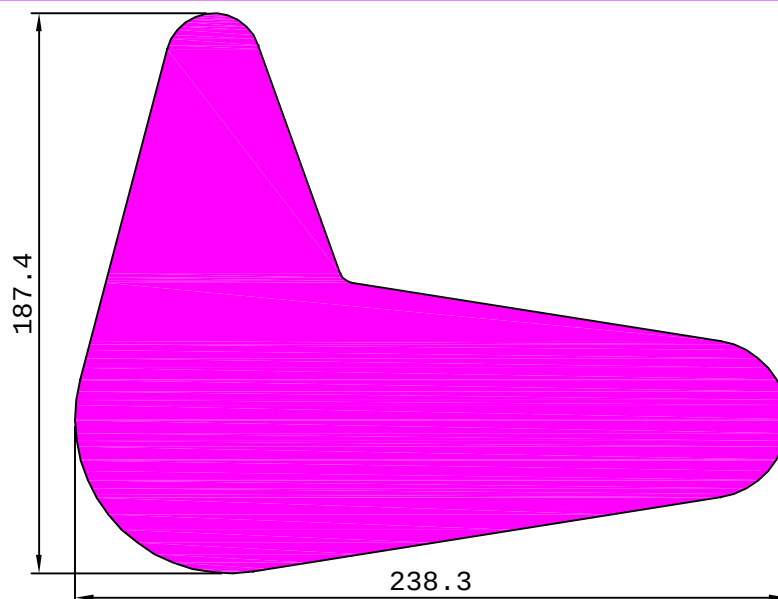
S6115

32.022 kg/m



43595

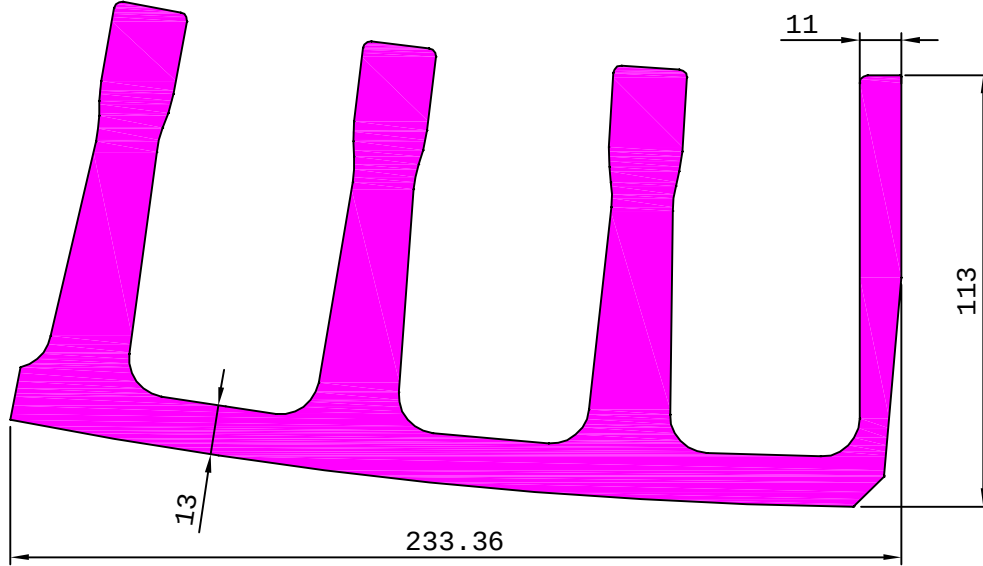
60.659 kg/m



MISCELLANEOUS

27864

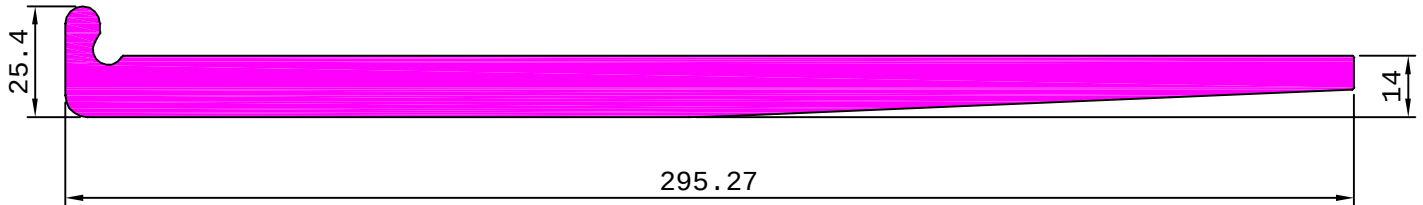
26.350 kg/m



MISCELLANEOUS

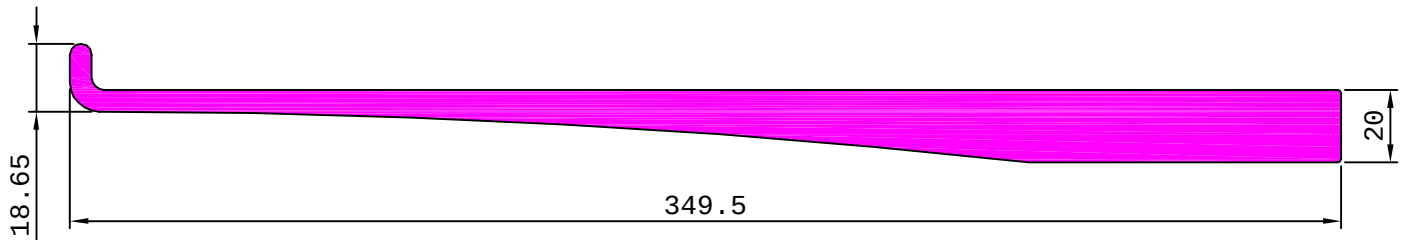
S5987

10.049 kg/m



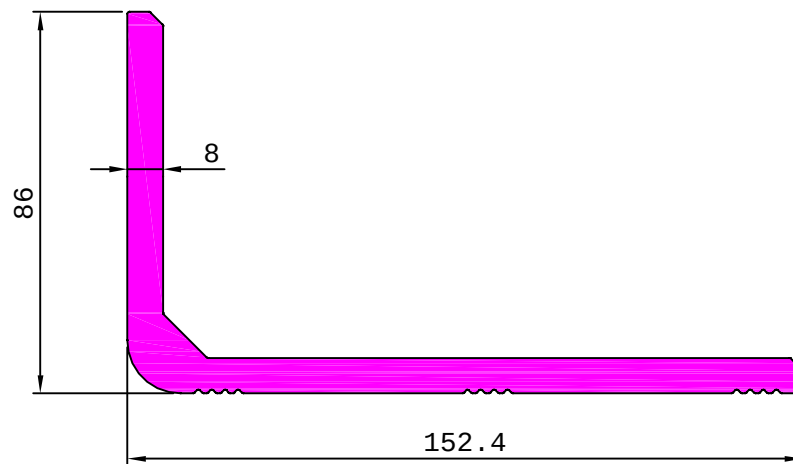
28591

12.275 kg/m



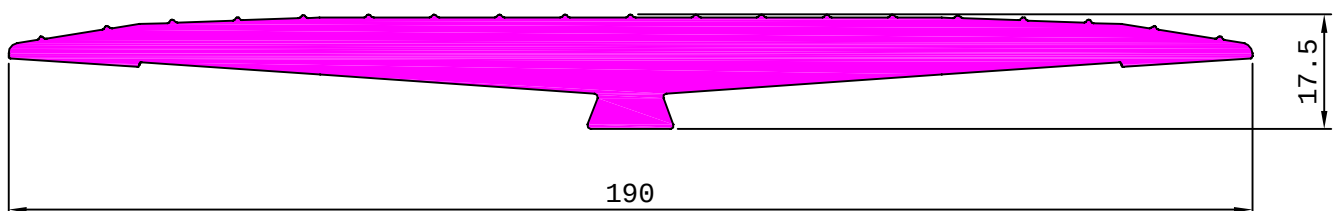
27937

4.974 kg/m



28181

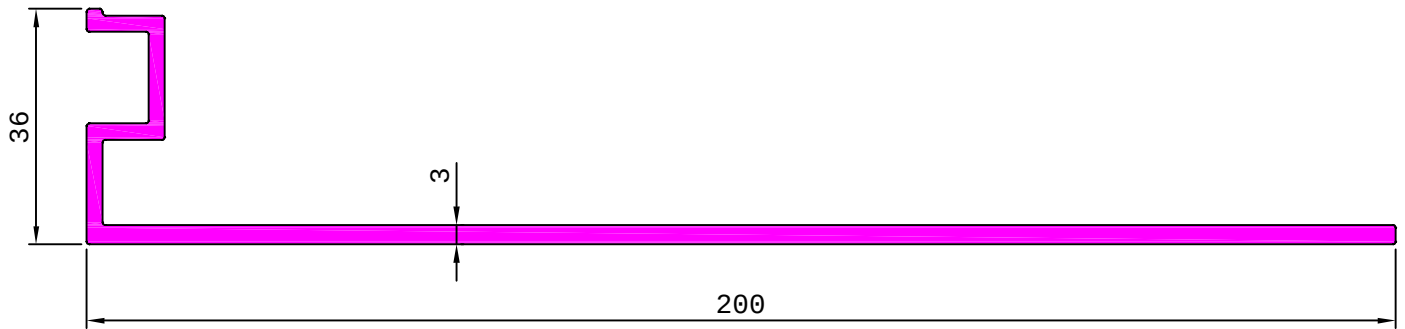
4.373 kg/m



MISCELLANEOUS

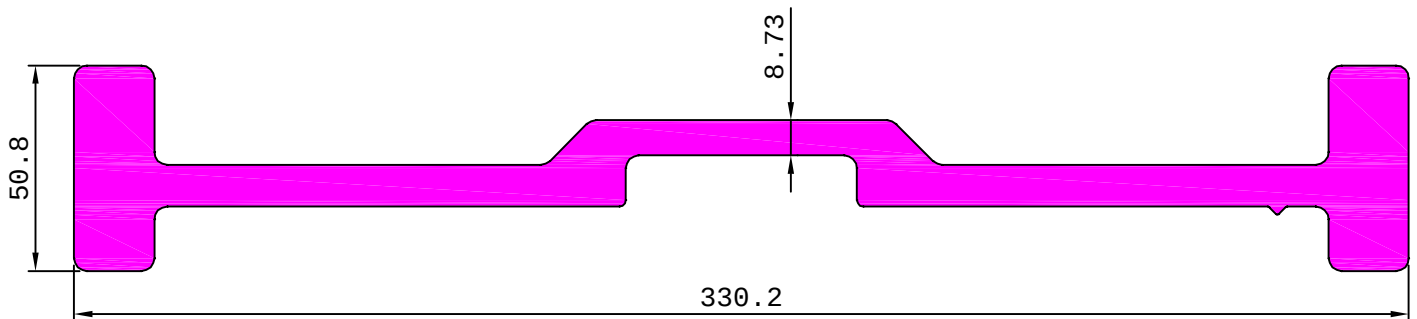
S6199

1.971 kg/m



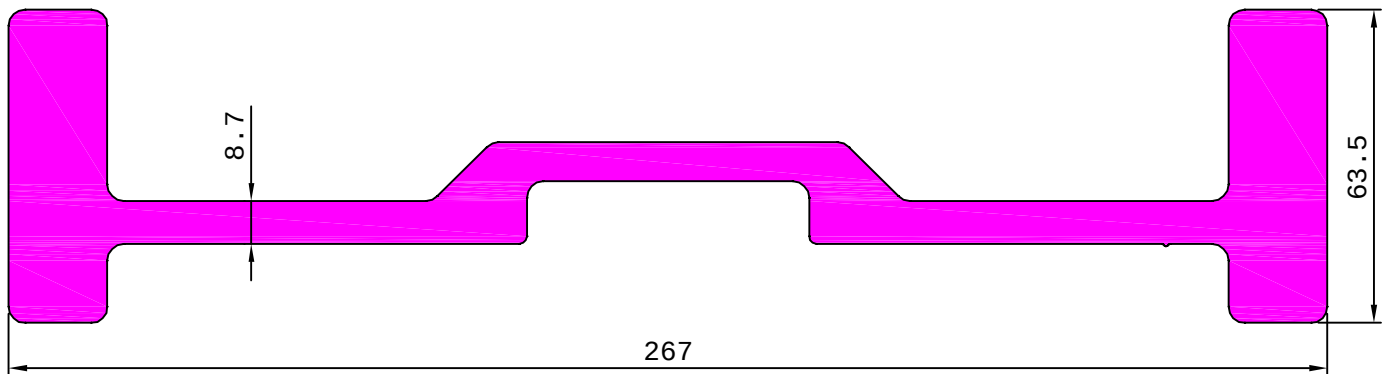
43599

14.195 kg/m



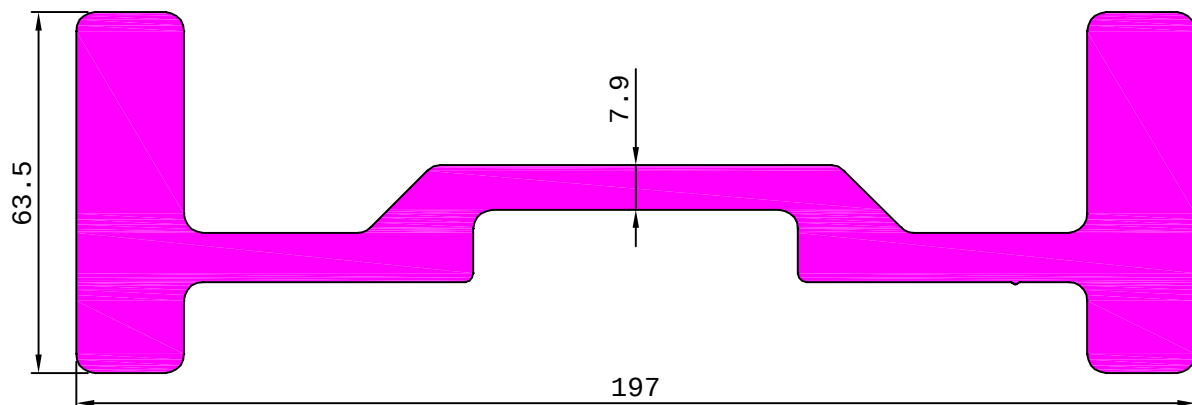
43516

12.893 kg/m



43547

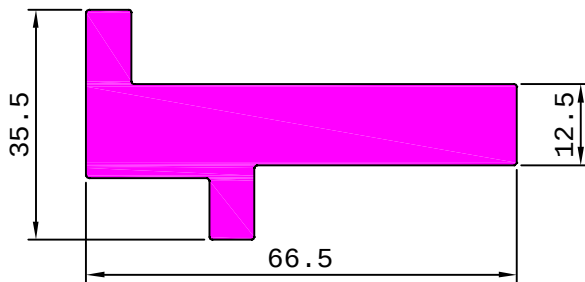
10.953 kg/m



MISCELLANEOUS

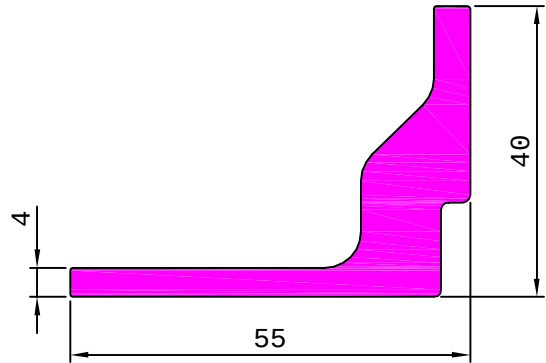
28057

2.781 kg/m



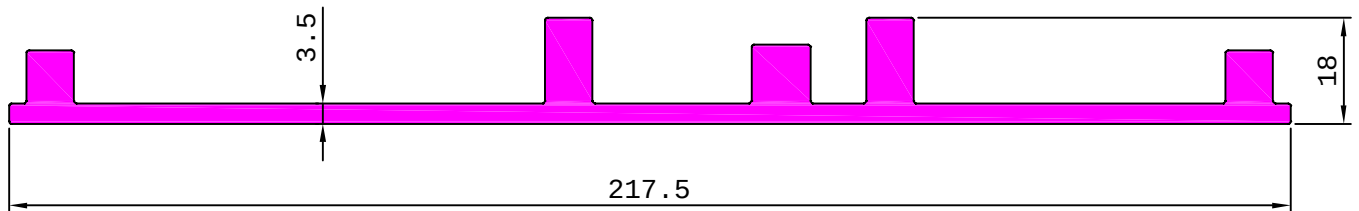
28289

1.466 kg/m



43519

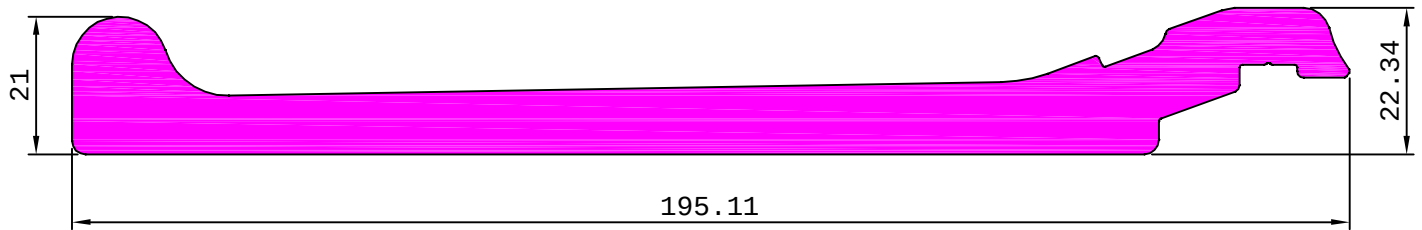
3.340 kg/m



MISCELLANEOUS

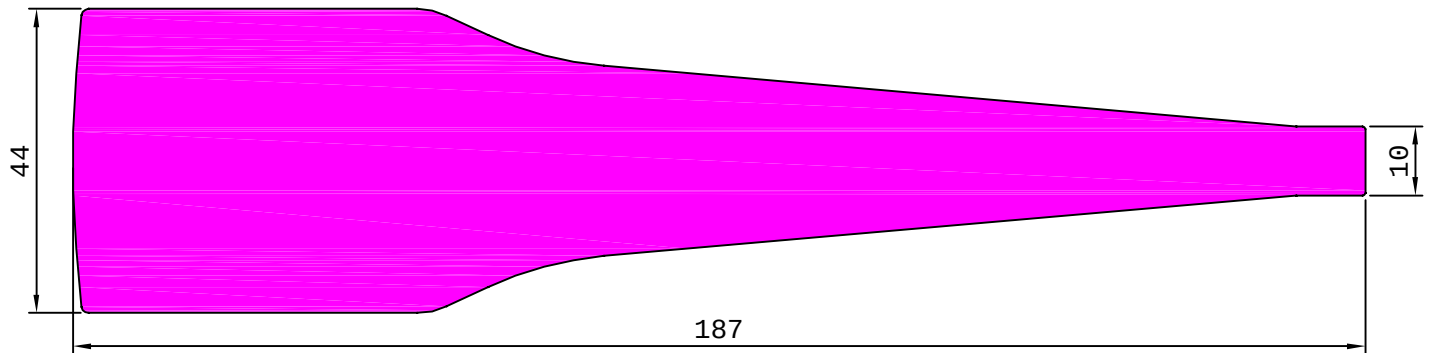
S6648

5.883 kg/m



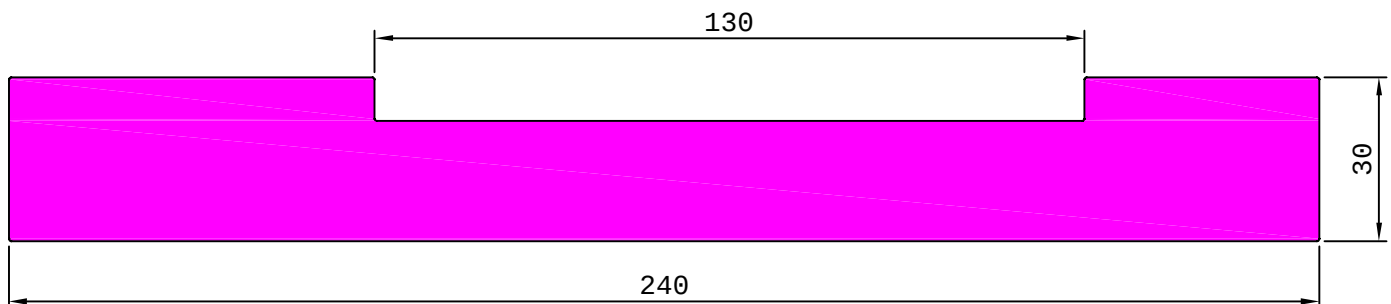
S6649

13.746 kg/m



S6661

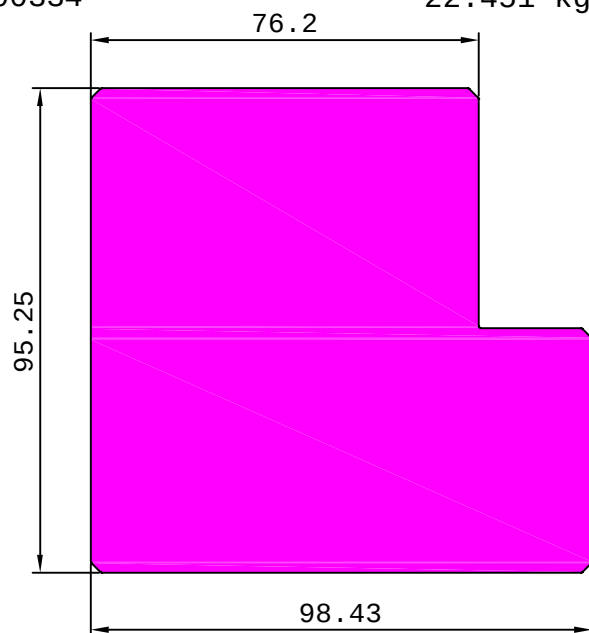
16.632 kg/m



MISCELLANEOUS

G100334

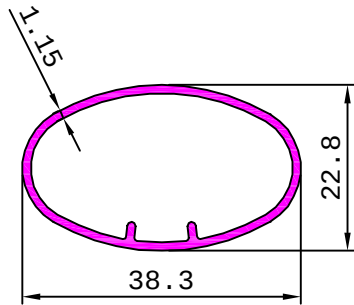
22.451 kg/m



MISCELLANEOUS

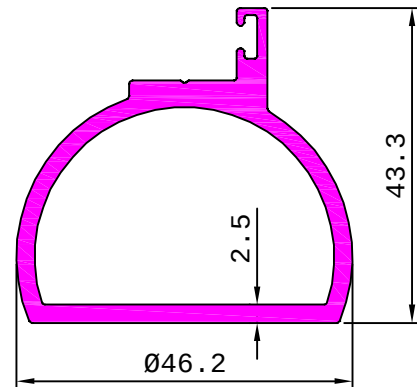
28369

0.309 kg/m



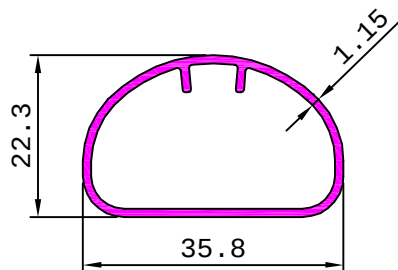
27730

1.017 kg/m



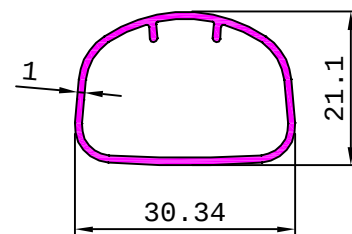
28371

0.314 kg/m



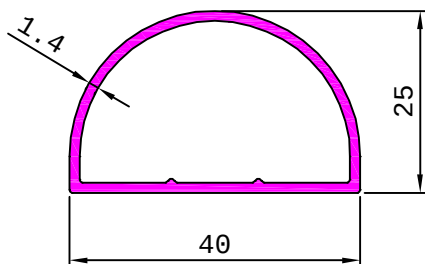
28178

0.240 kg/m



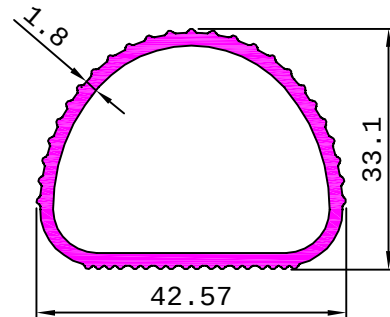
28021

0.410 kg/m



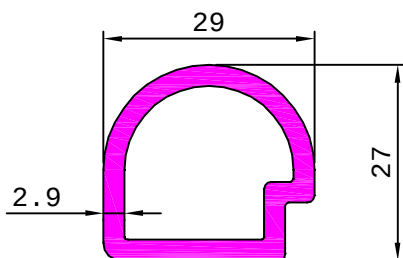
28506

0.611 kg/m



43518

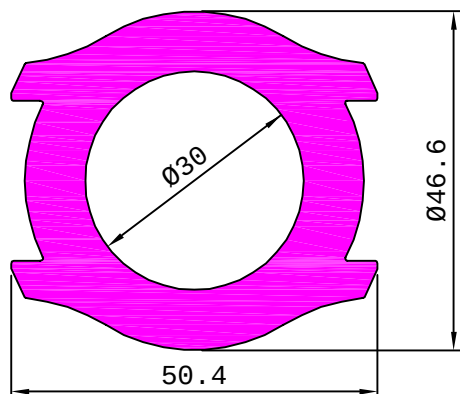
0.693 kg/m



MISCELLANEOUS

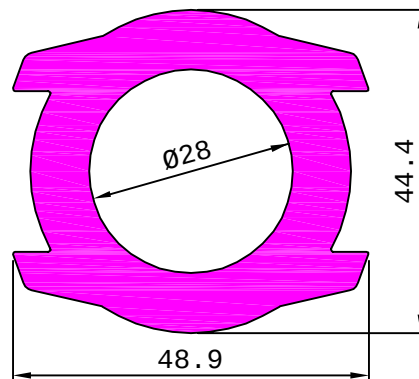
28220

3.072 kg/m



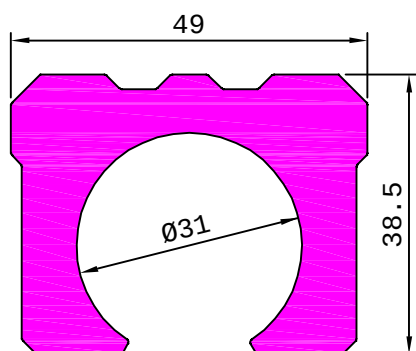
28221

2.933 kg/m



28258

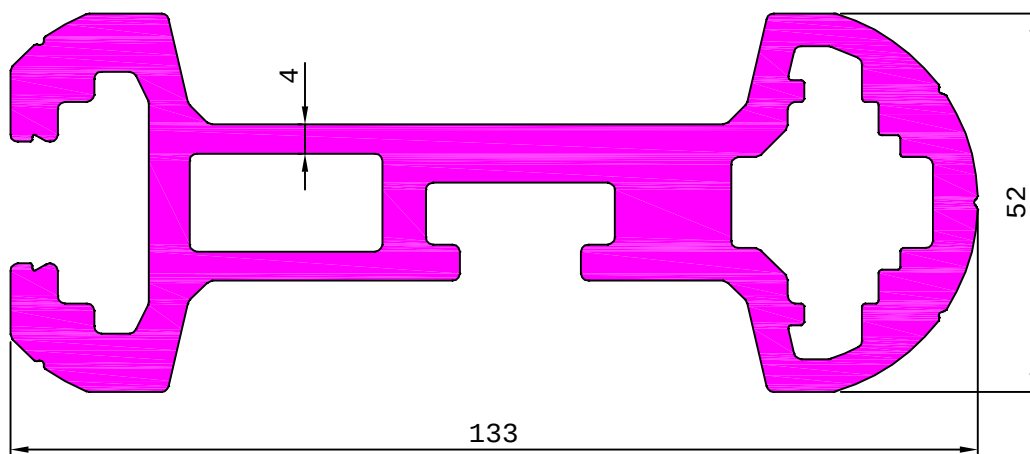
2.692 kg/m



MISCELLANEOUS

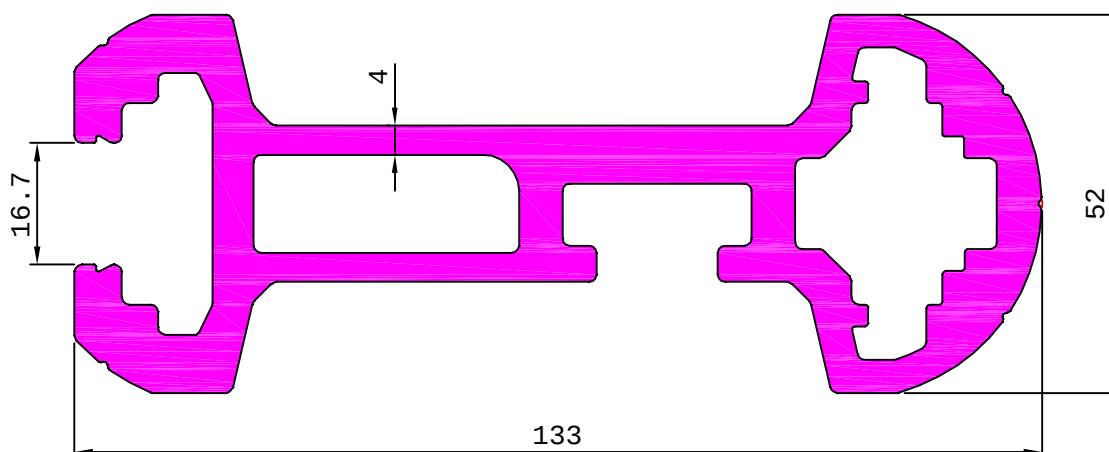
28185

6.237 kg/m



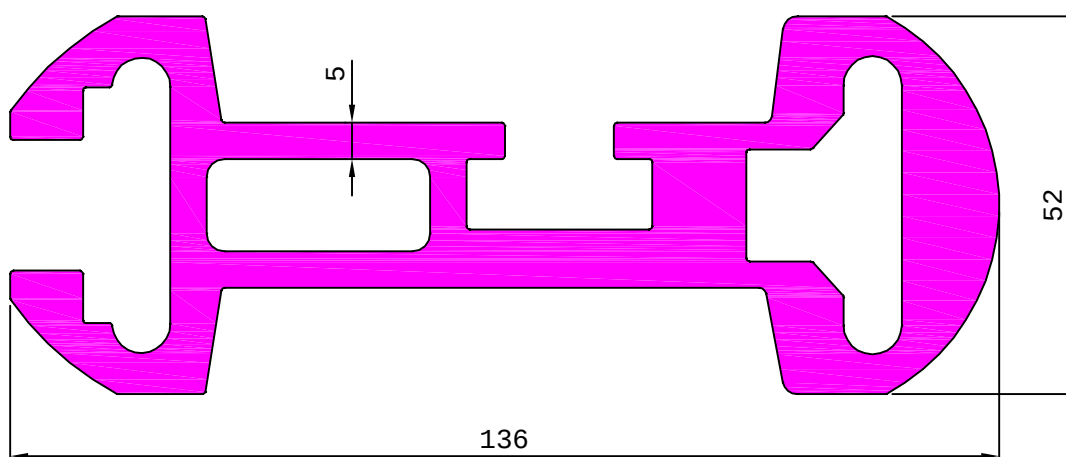
28017

5.881 kg/m



28179

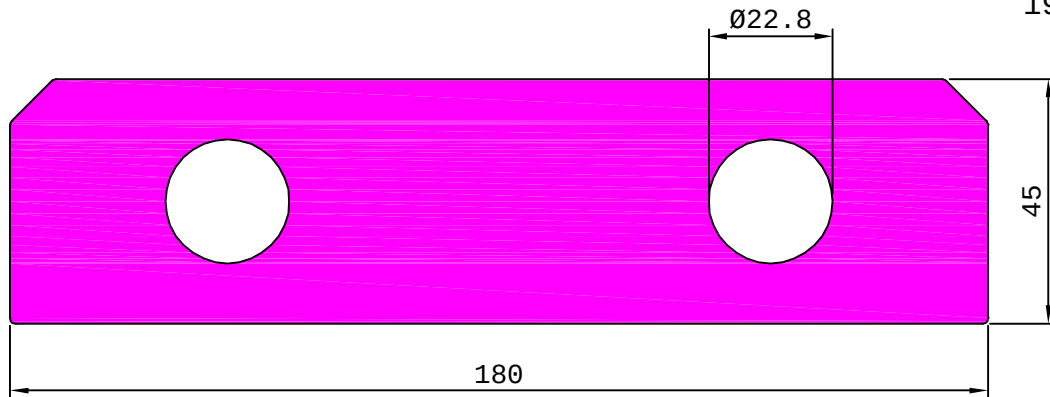
6.854 kg/m



MISCELLANEOUS

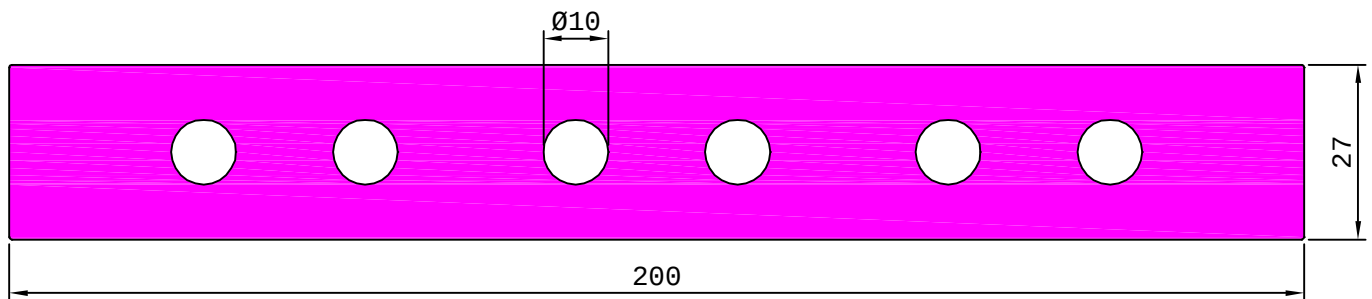
28530

19.491 kg/m



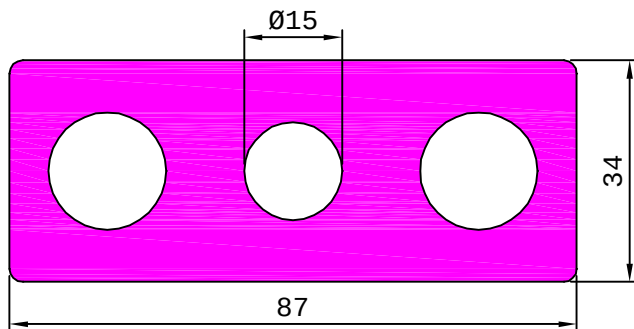
28279

13.307 kg/m



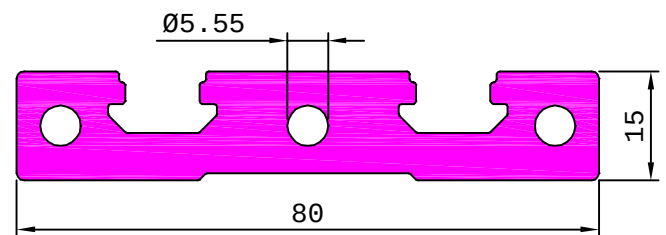
28463

6.126 kg/m



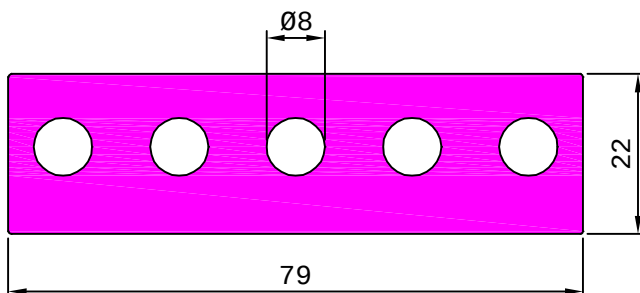
28491

2.410 kg/m



S5746

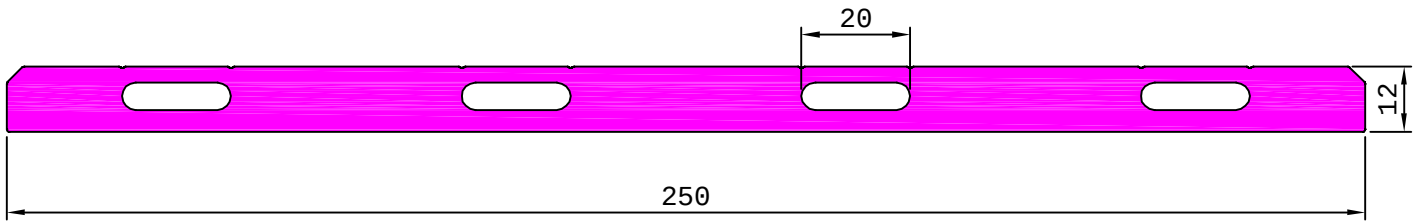
4.014 kg/m



MISCELLANEOUS

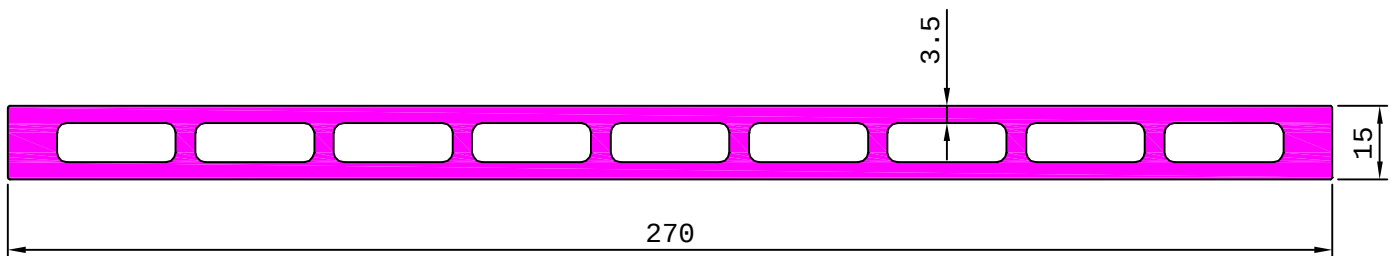
S5792

7.050 kg/m



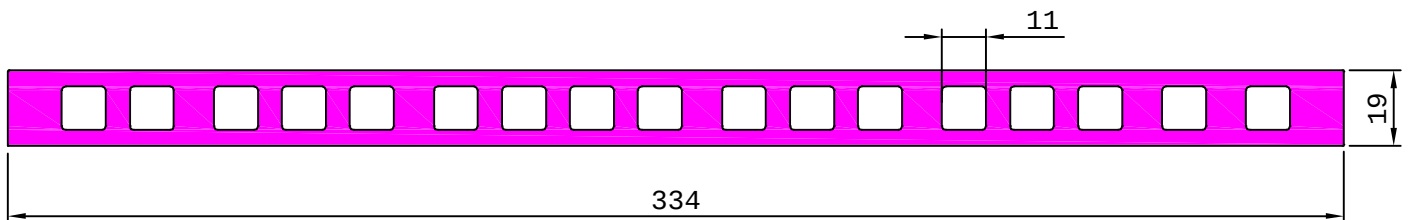
42509

6.310 kg/m



28027

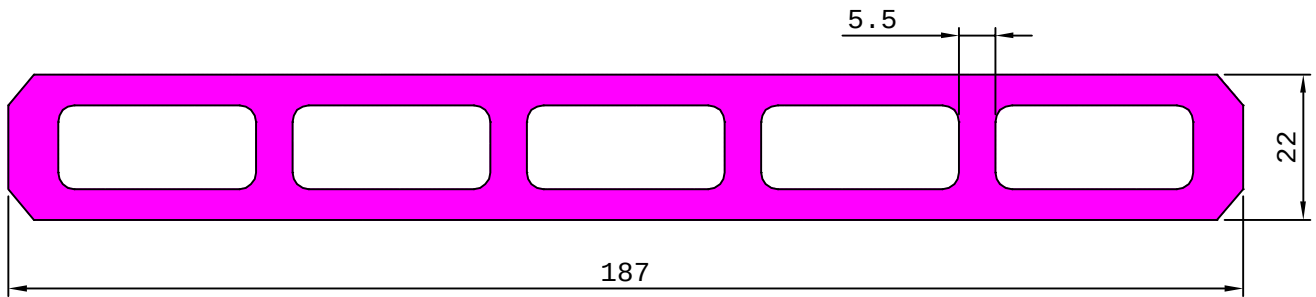
11.619 kg/m



MISCELLANEOUS

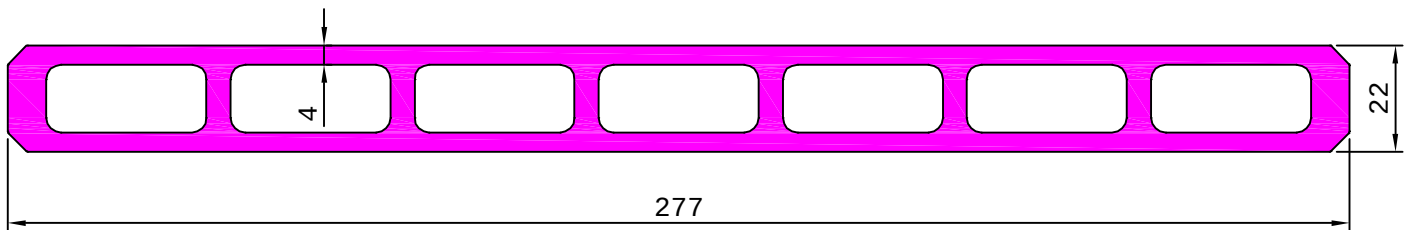
28722

5.939 kg/m



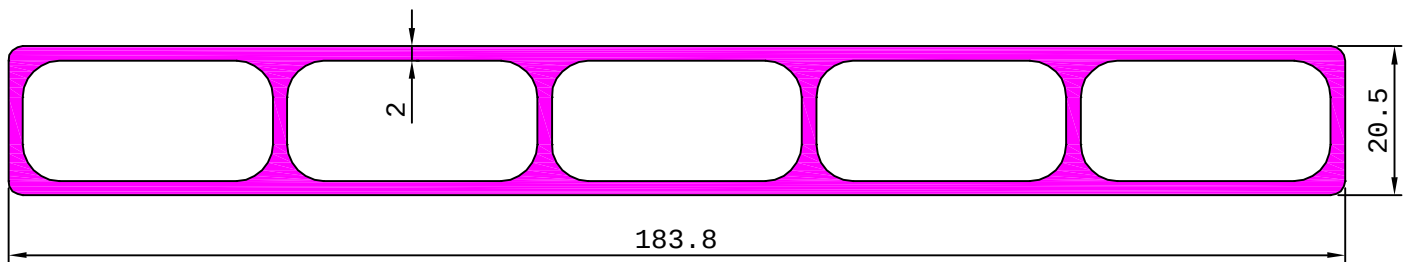
29636

7.782 kg/m



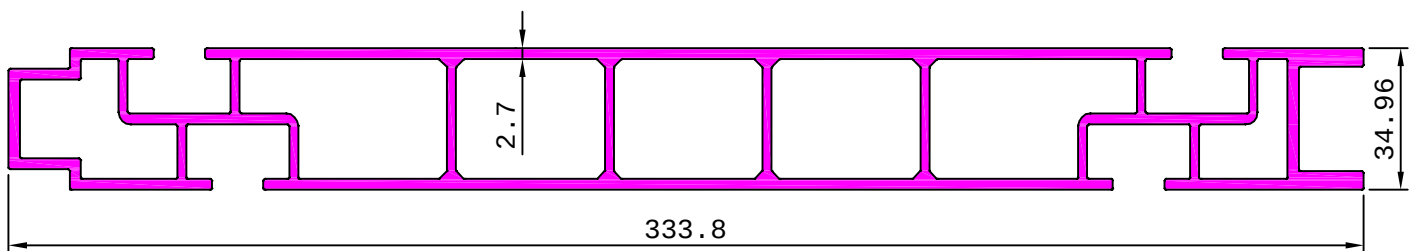
28395

2.800 kg/m



28596

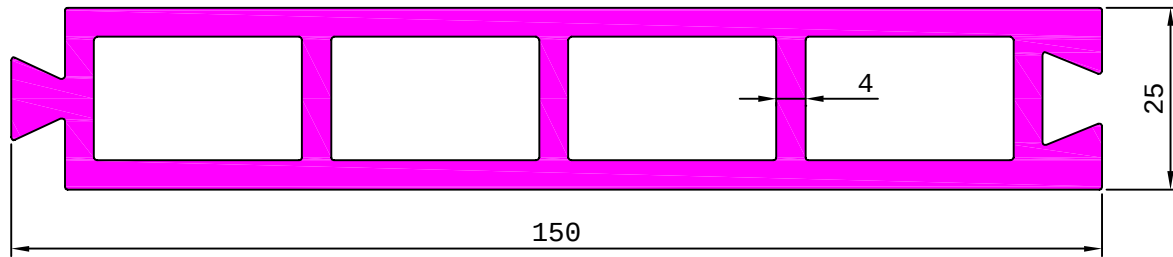
7.156 kg/m



MISCELLANEOUS

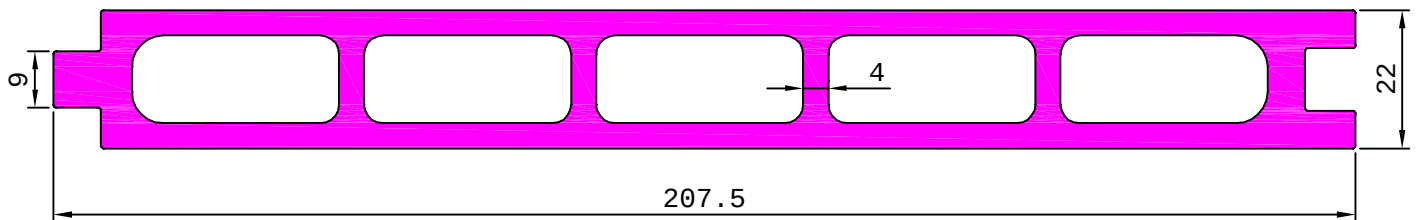
28736

4.326 kg/m



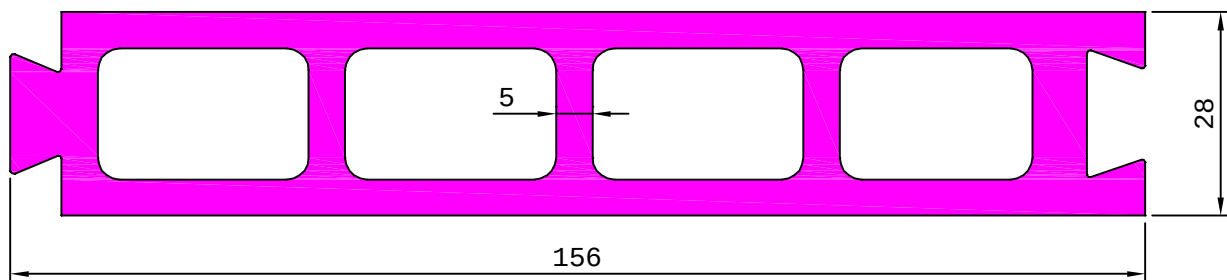
28834

5.750 kg/m



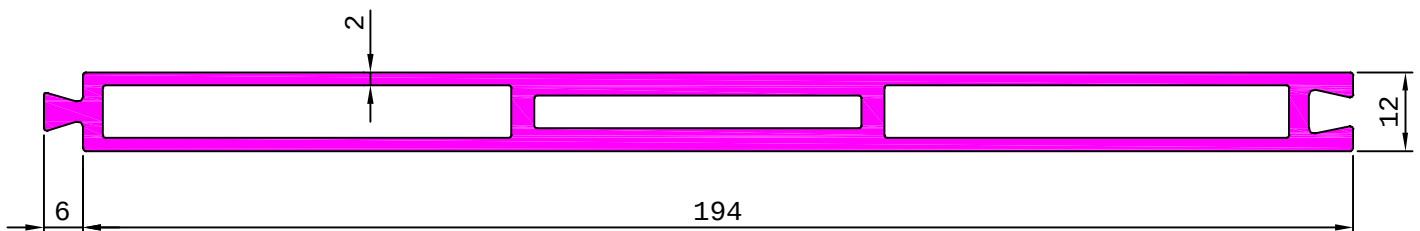
28733

5.772 kg/m



28028

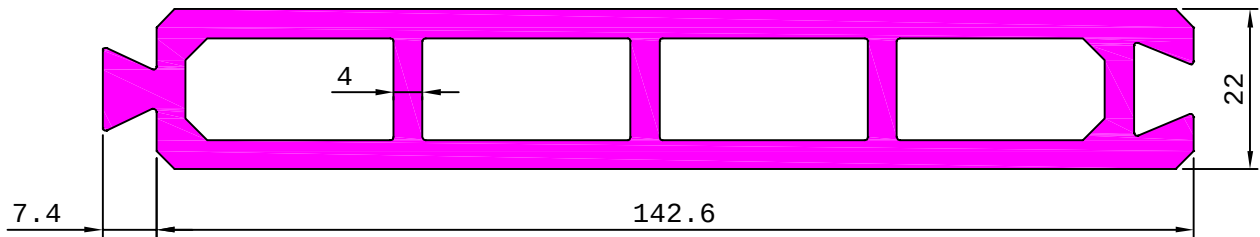
2.896 kg/m



MISCELLANEOUS

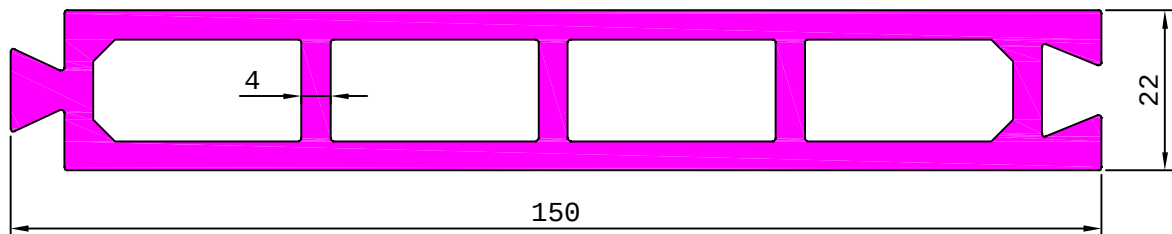
29641

4.113 kg/m



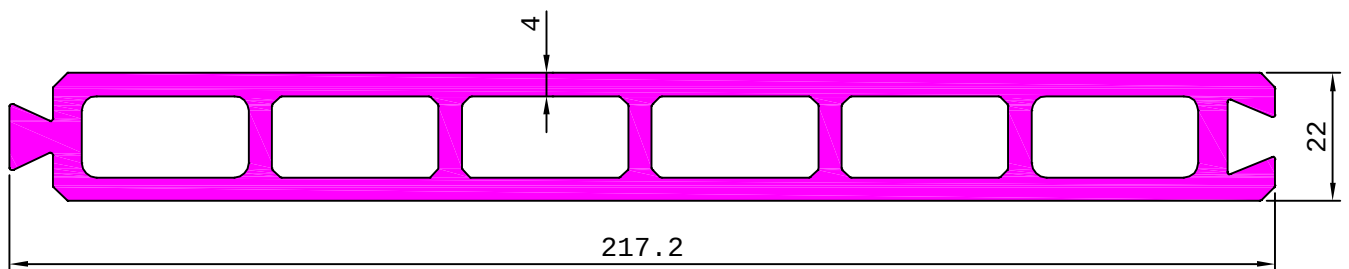
28719

4.146 kg/m



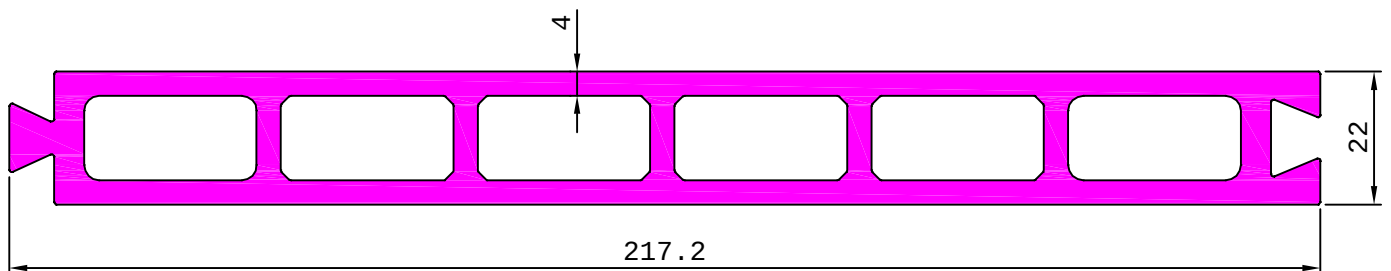
S6126

5.971 kg/m



S6127

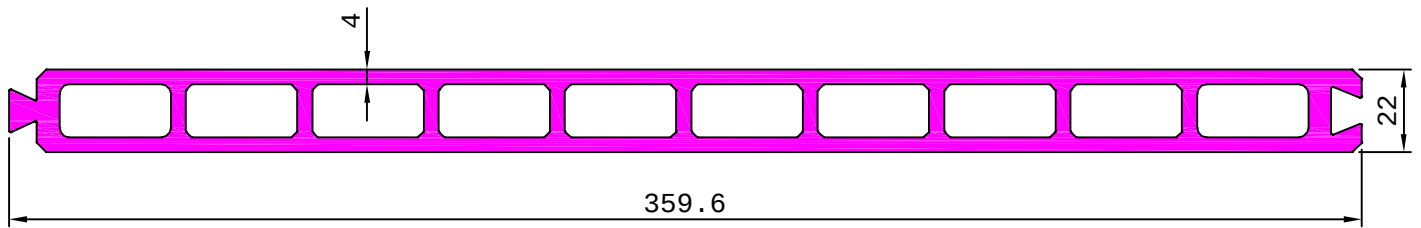
6.004 kg/m



MISCELLANEOUS

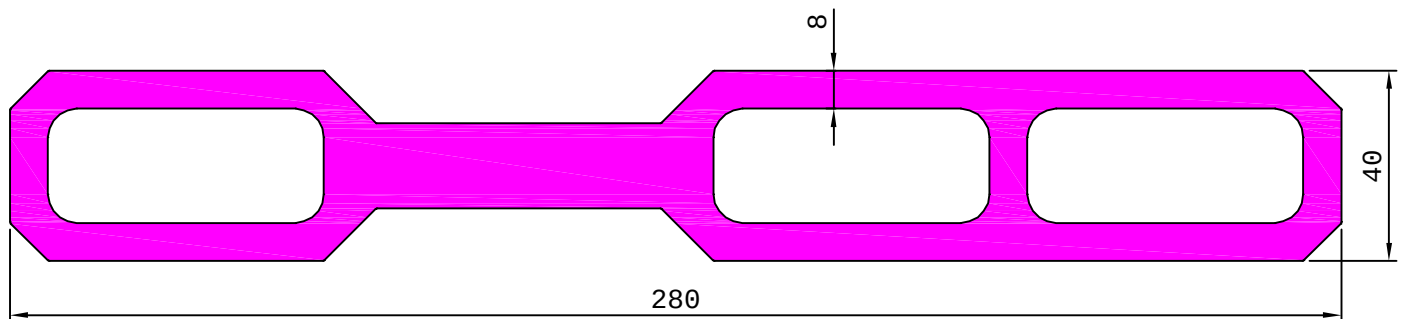
S6738

9.776 kg/m



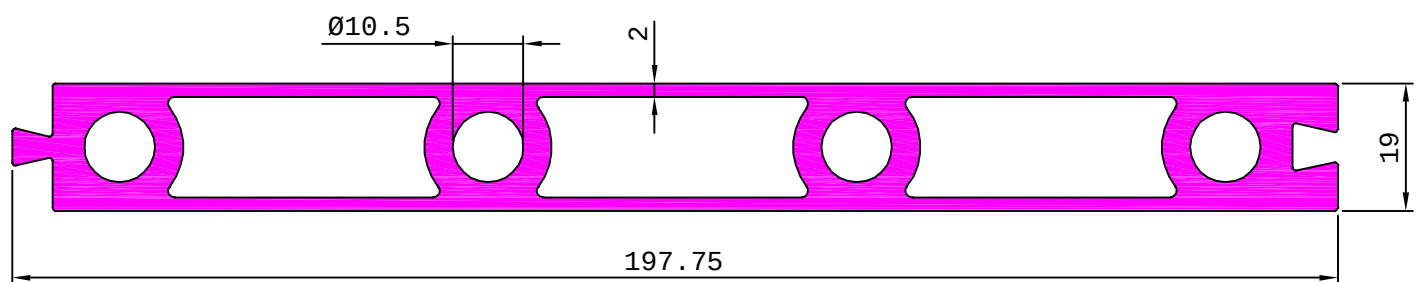
28501

14.652 kg/m



G100148

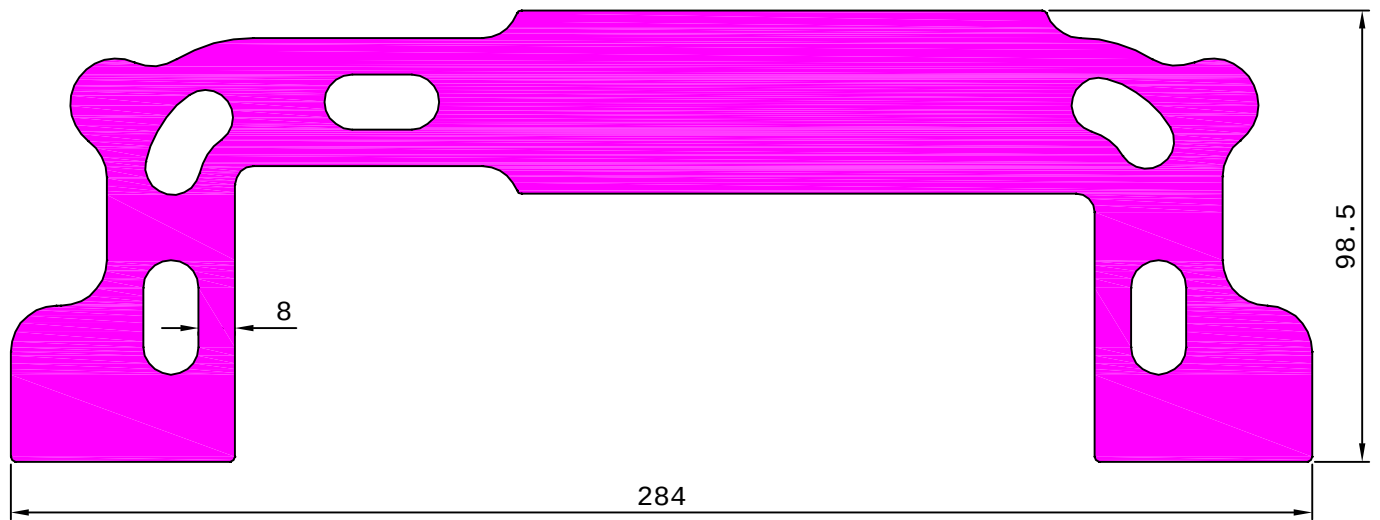
4.259 kg/m



MISCELLANEOUS

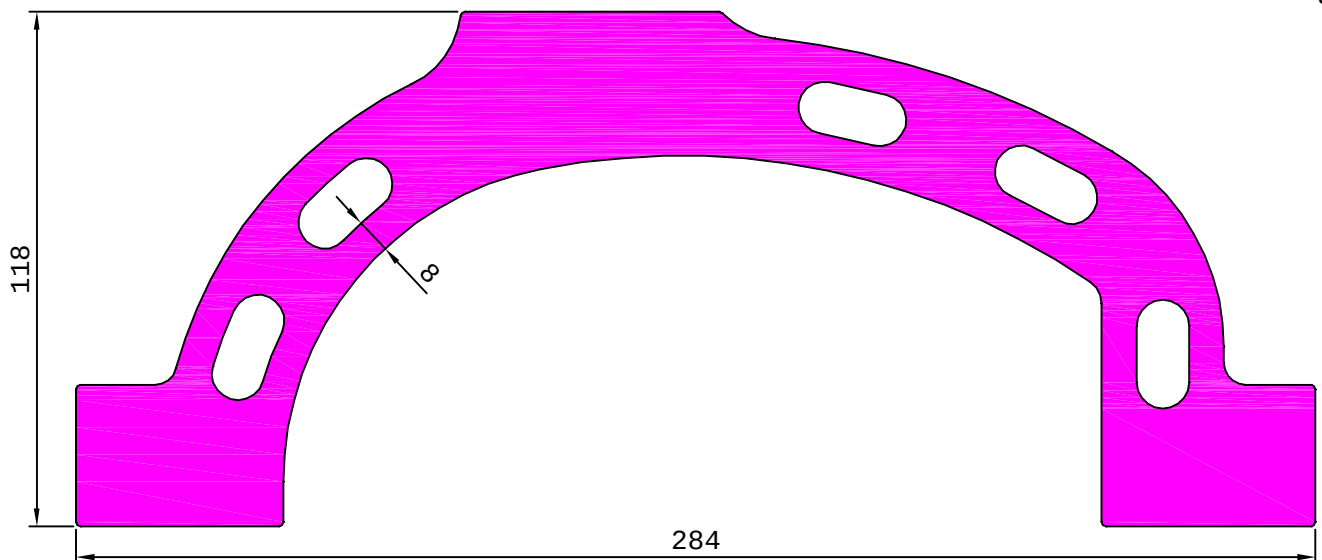
28357

32.311 kg/m



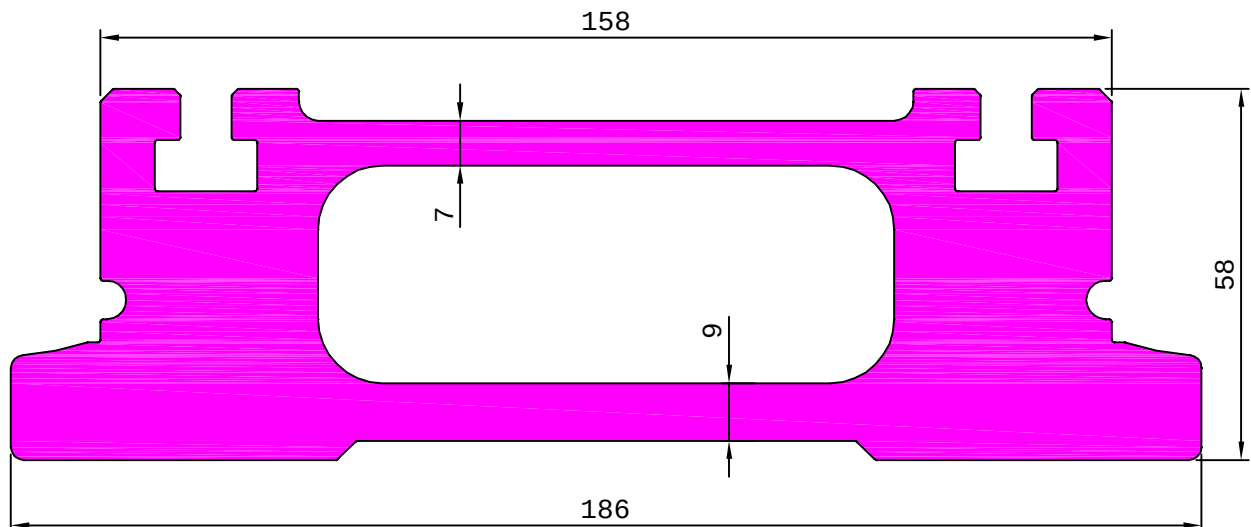
28358

27.014 kg/m



27801

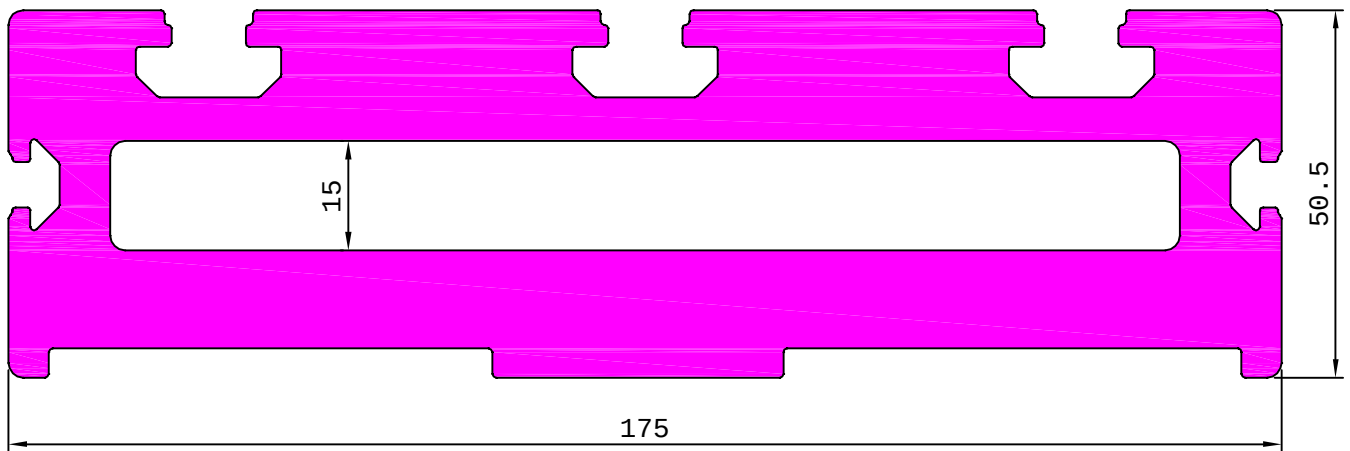
14.902 kg/m



MISCELLANEOUS

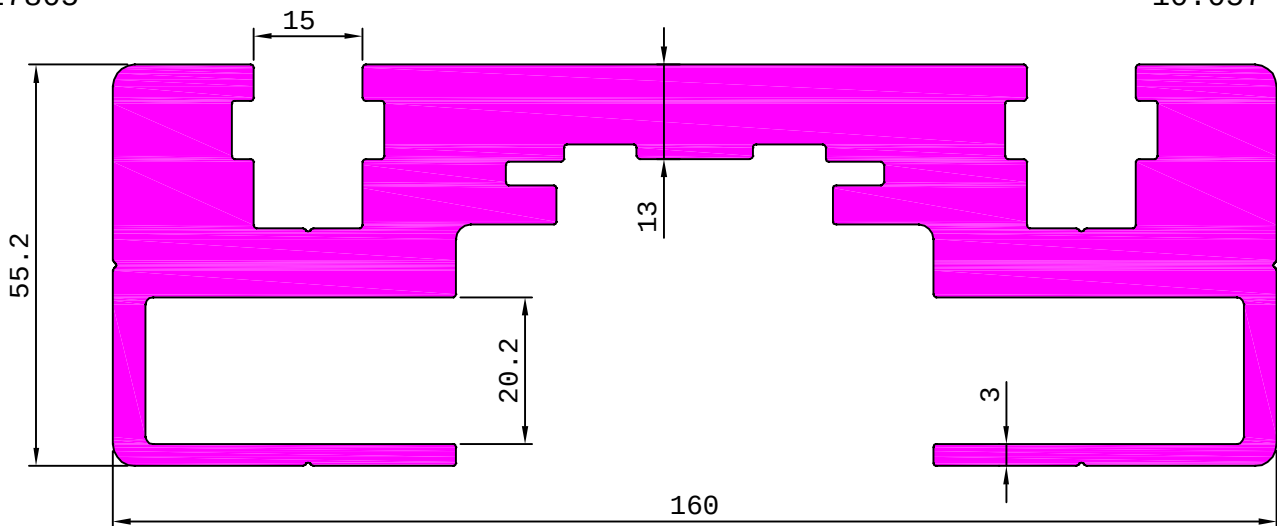
28479

14.741 kg/m



27805

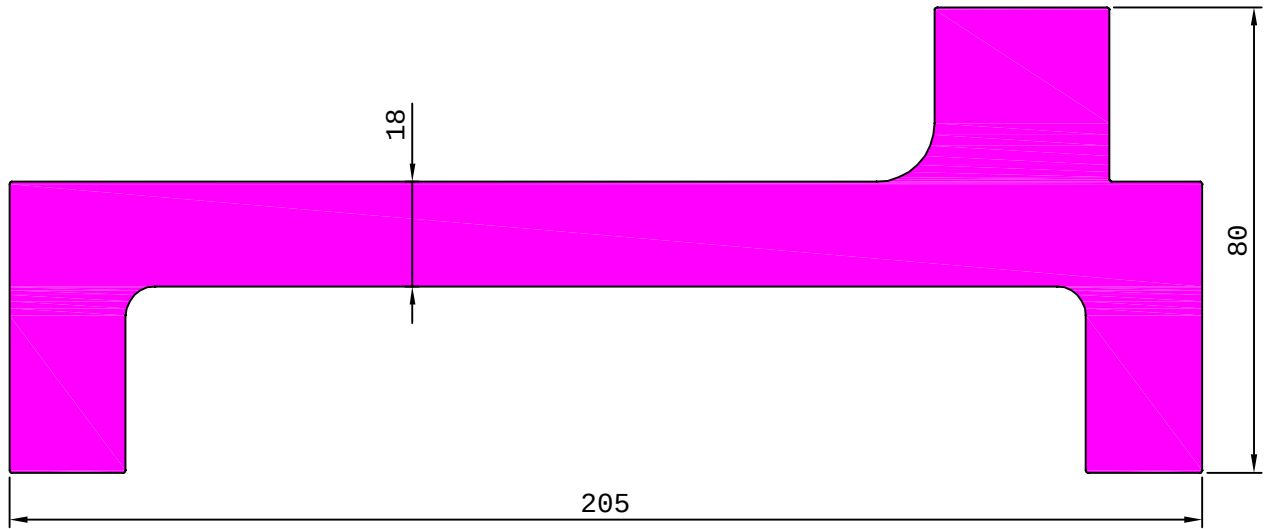
10.057 kg/m



MISCELLANEOUS

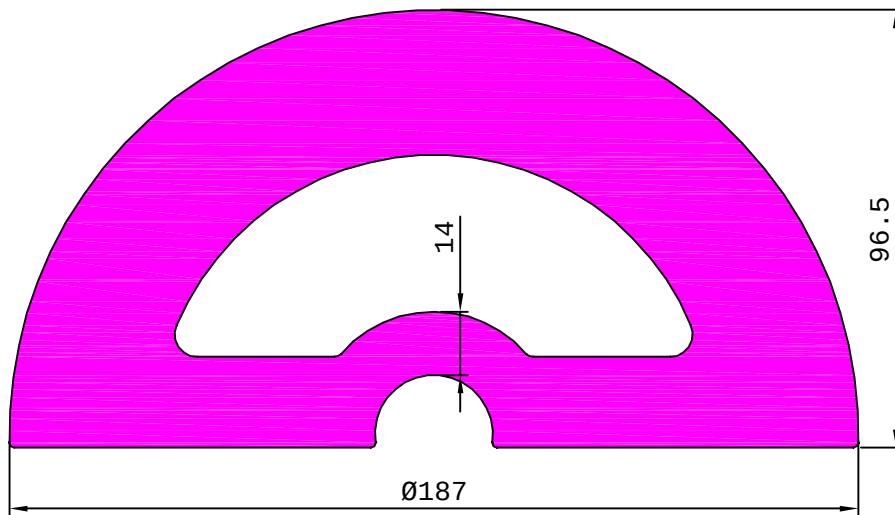
S5961

15.935 kg/m



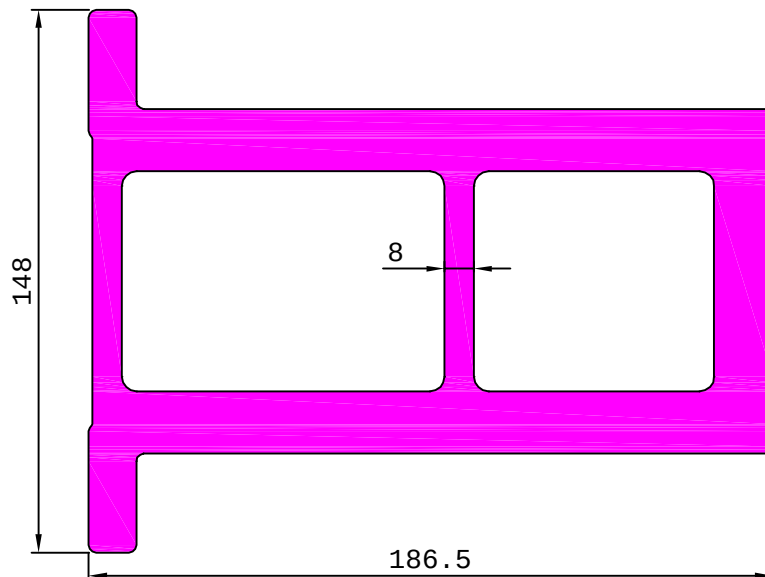
28483

28.049 kg/m



28326

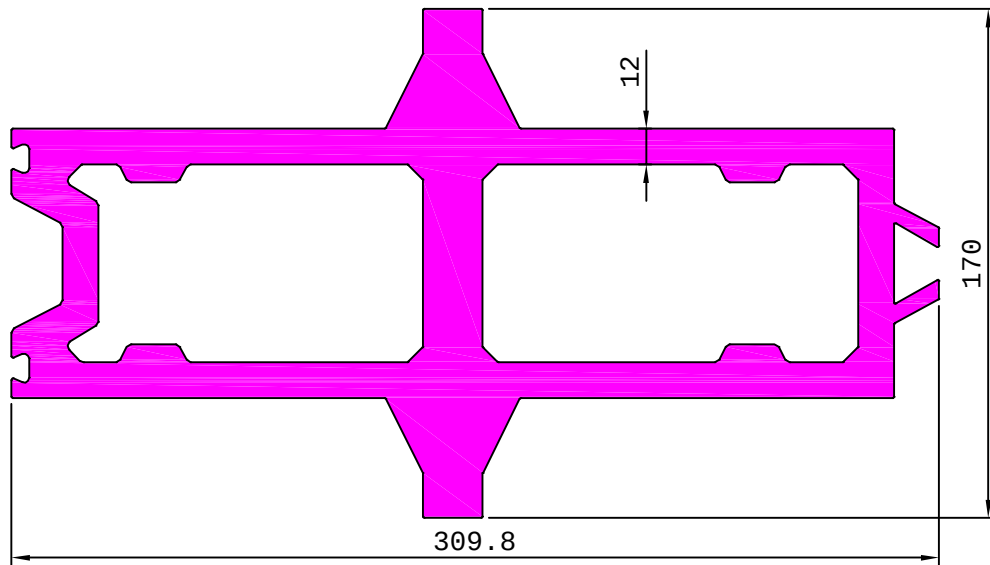
24.213 kg/m



MISCELLANEOUS

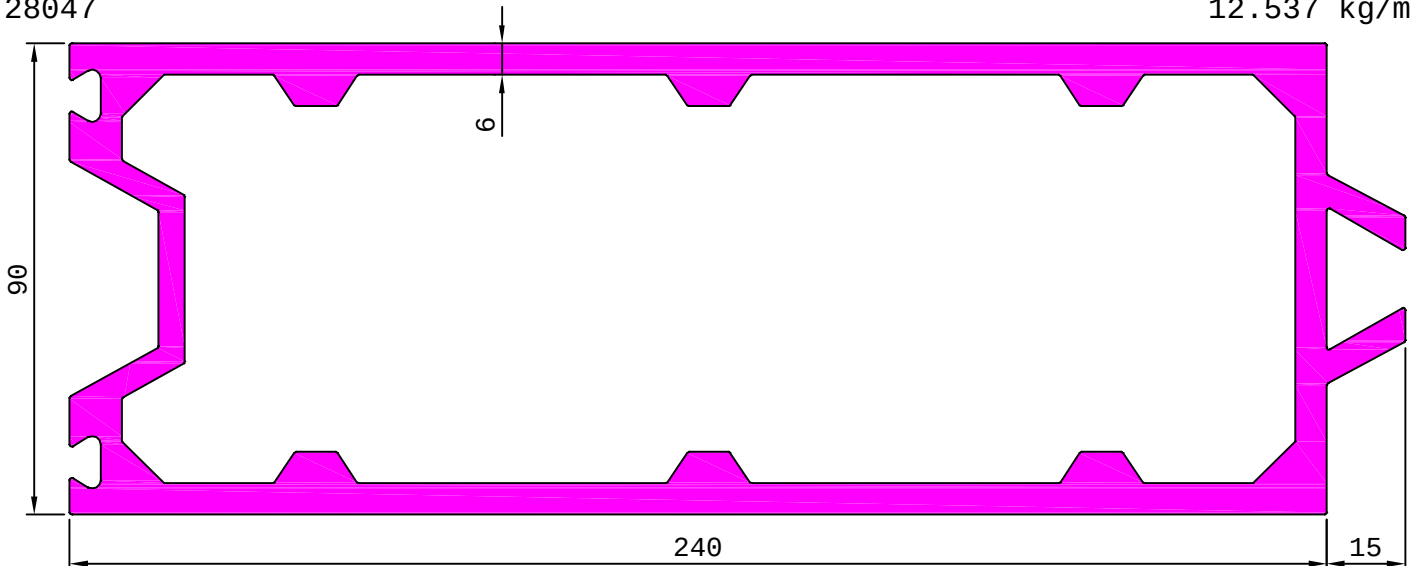
28445

35.637 kg/m



28047

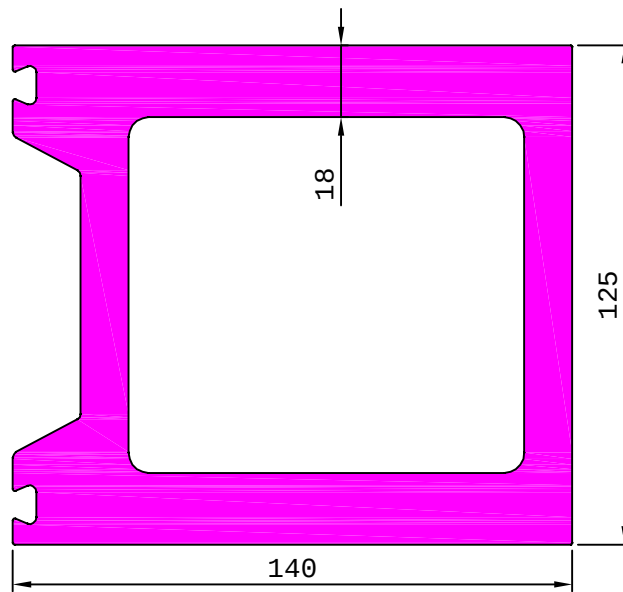
12.537 kg/m



MISCELLANEOUS

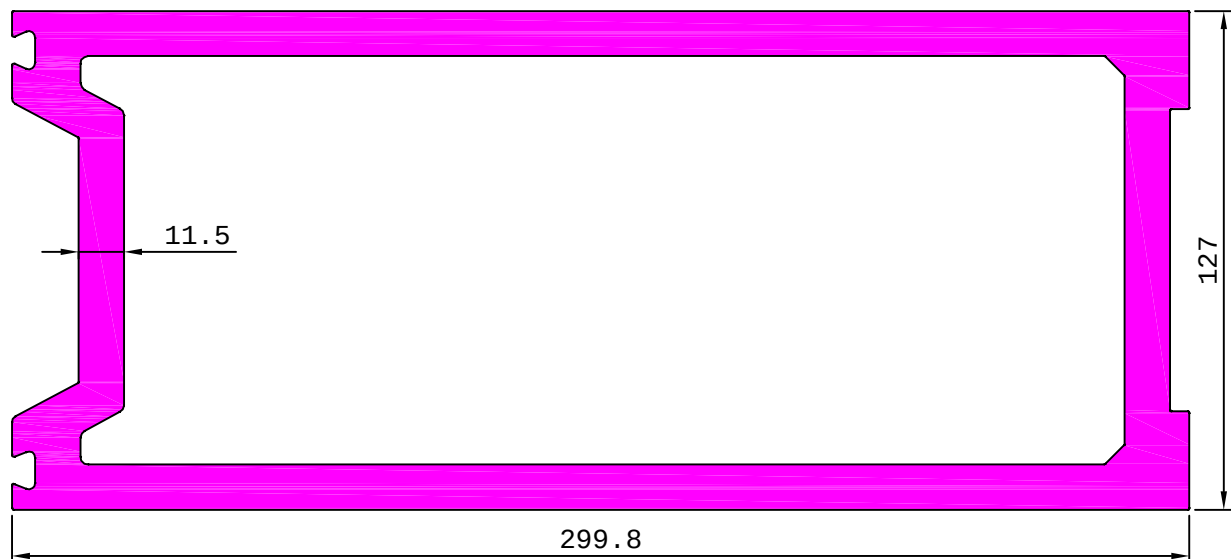
28575

20.012 kg/m



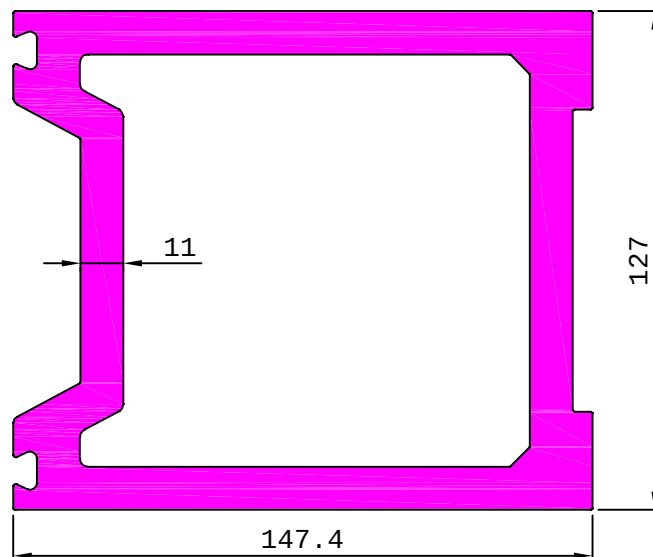
43541

26.082 kg/m



43540

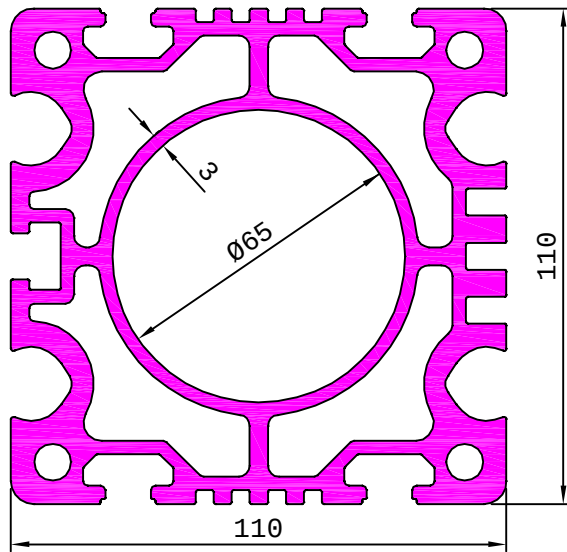
16.010 kg/m



MISCELLANEOUS

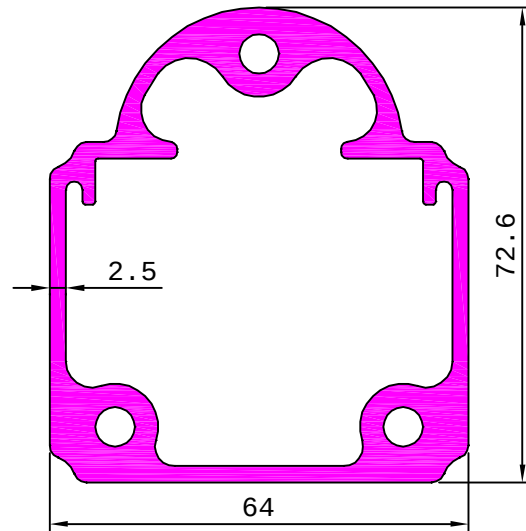
28492

10.084 kg/m



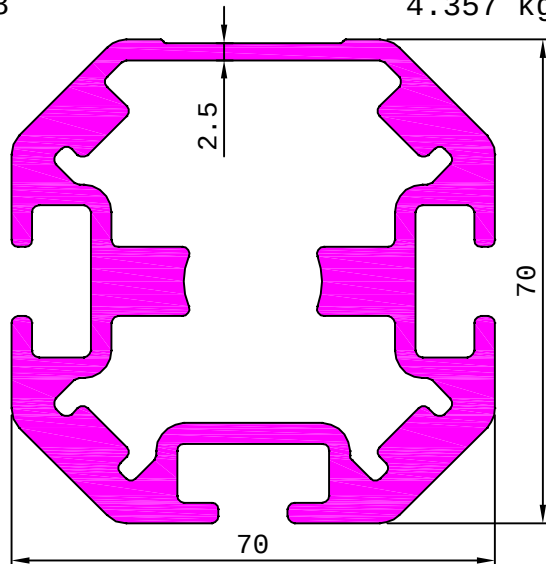
28343

2.910 kg/m



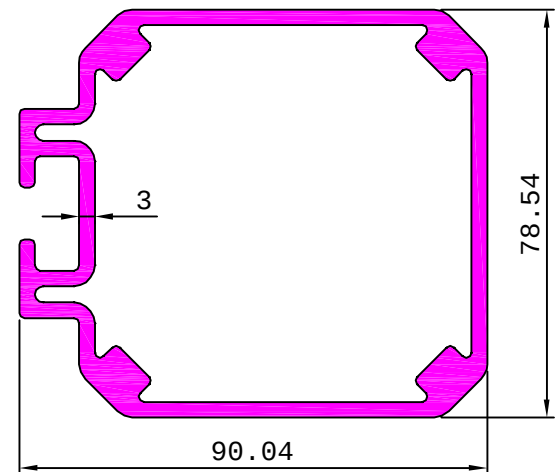
S6148

4.357 kg/m



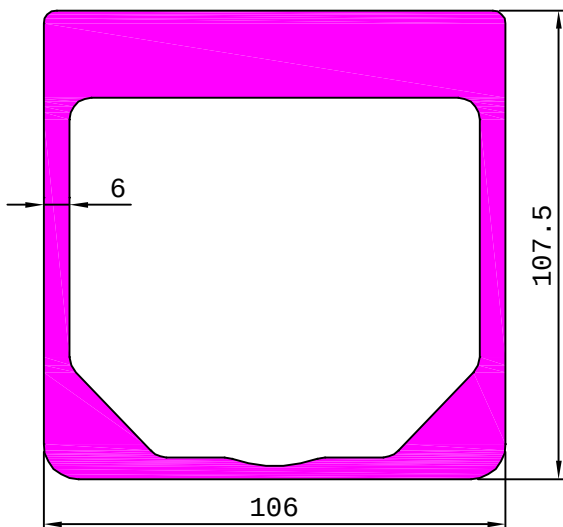
S6149

3.402 kg/m



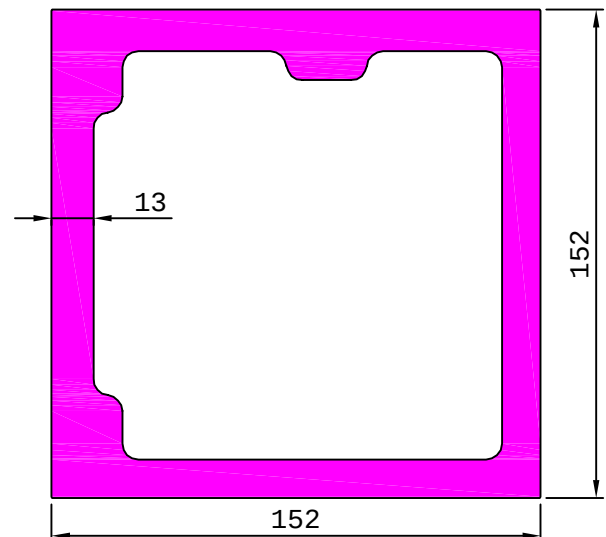
28243

10.835 kg/m



28256

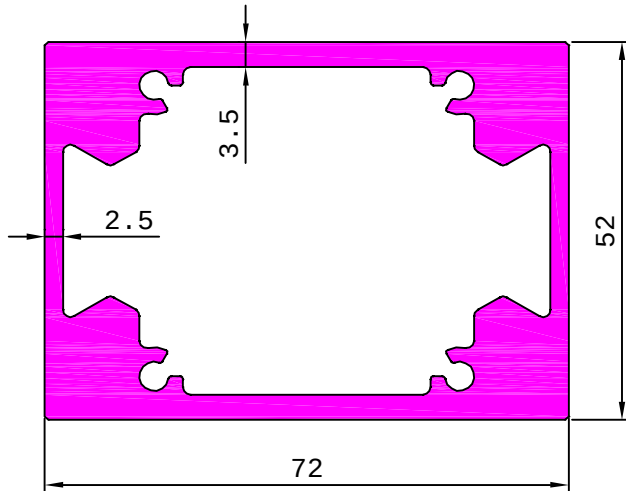
20.448 kg/m



MISCELLANEOUS

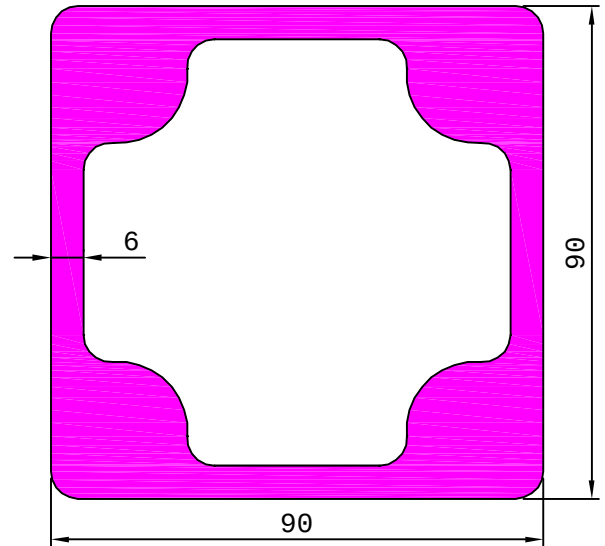
27948

3.522 kg/m



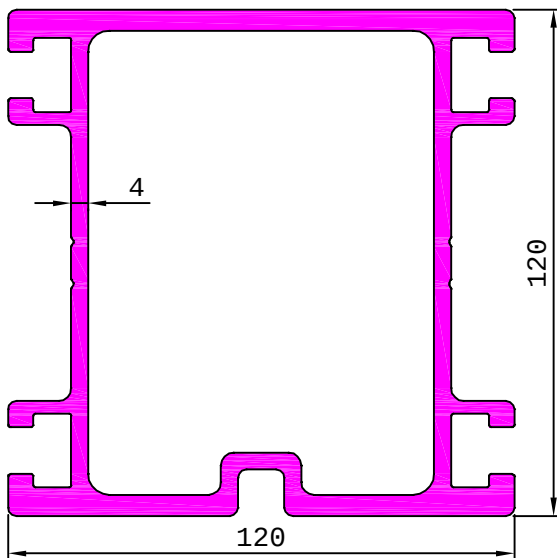
28263

9.030 kg/m



28393

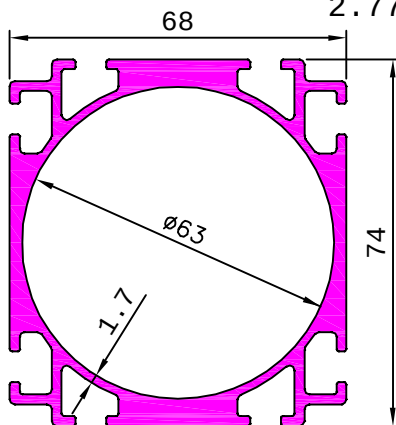
7.045 kg/m



MISCELLANEOUS

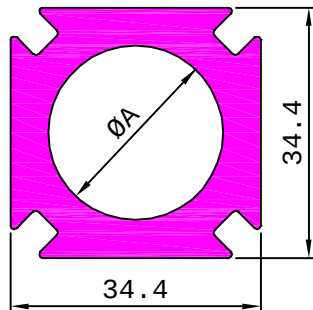
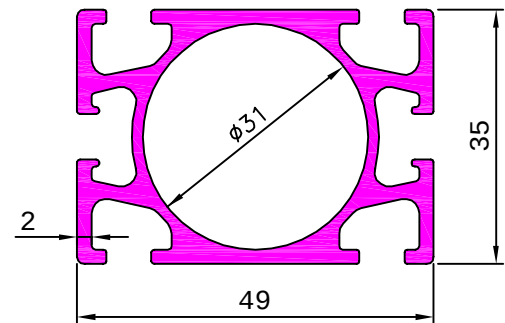
27706

2.774 kg/m



27623

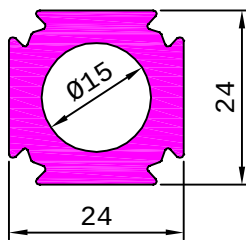
1.295 kg/m



SL No	SECTION No	A	WEIGHT kg/m
1	43536	24.00	1.671
2	43537	31.00	0.854

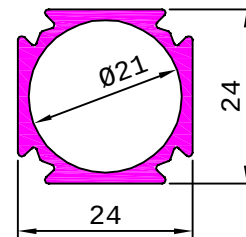
27624

0.897 kg/m



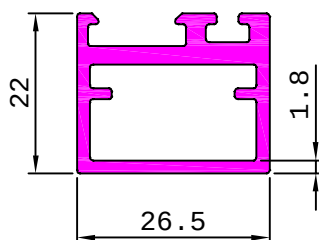
27625

0.439 kg/m



27626

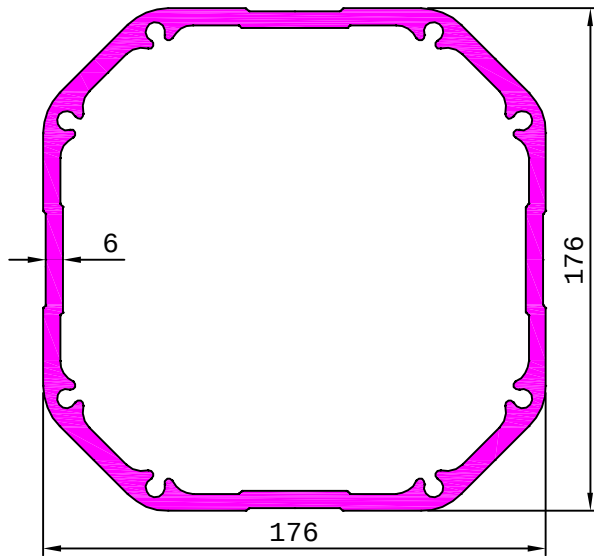
0.576 kg/m



MISCELLANEOUS

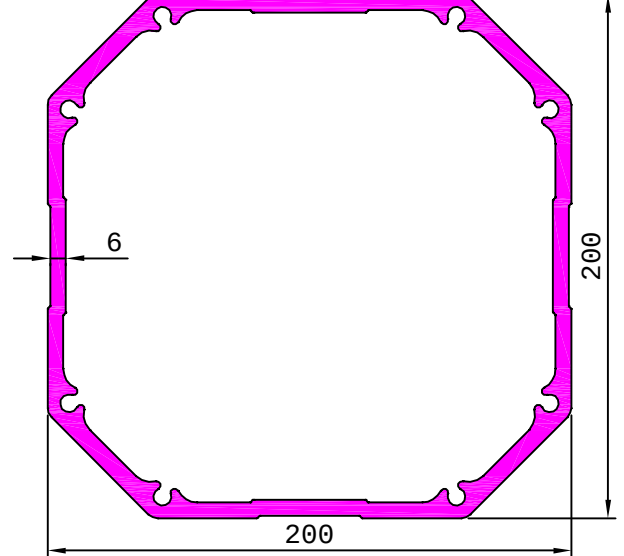
28359

10.838 kg/m



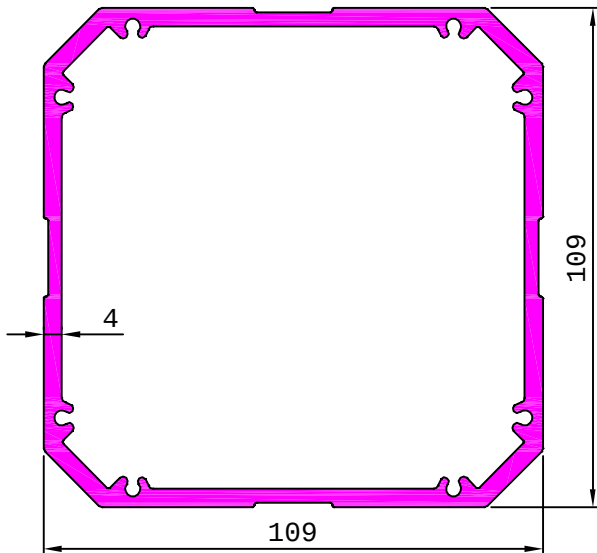
28360

12.448 kg/m



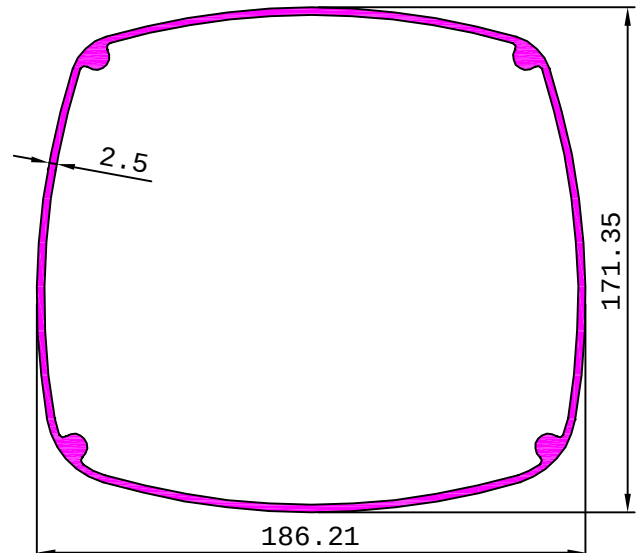
28144

4.240 kg/m



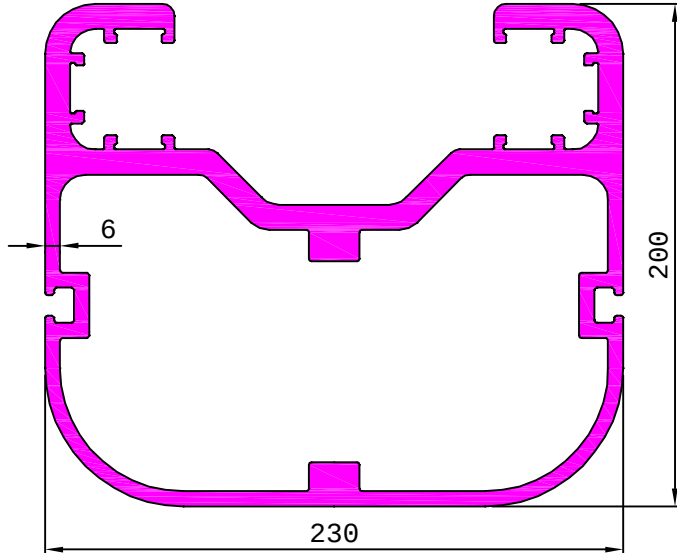
28443

4.669 kg/m



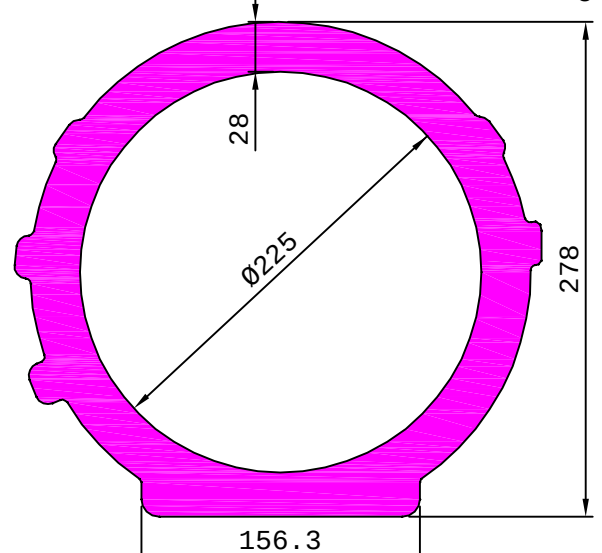
28404

22.000 kg/m



43596

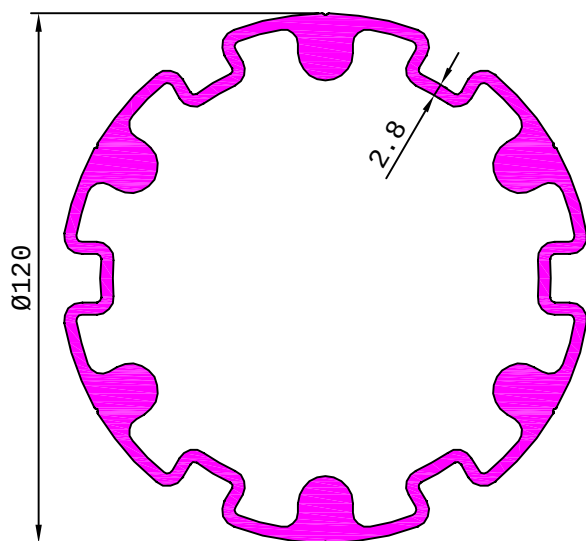
64.257 kg/m



MISCELLANEOUS

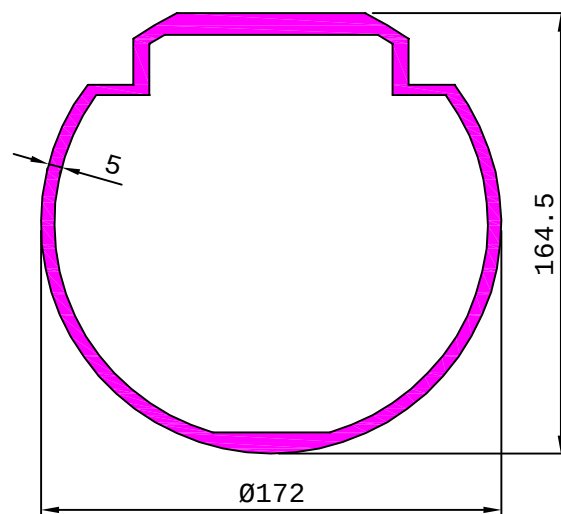
S4624

5.653 kg/m



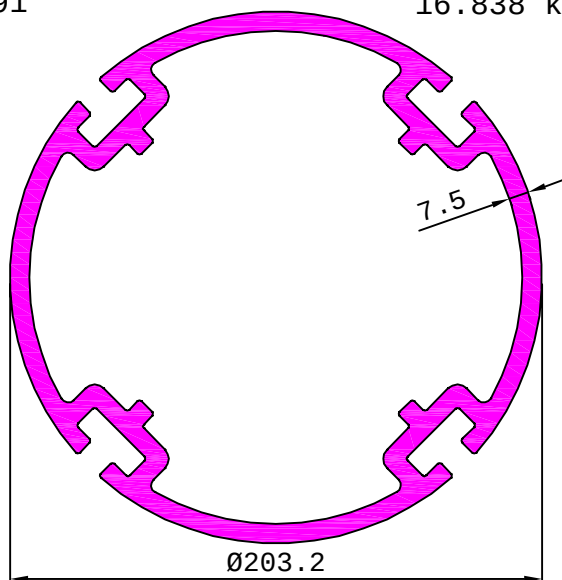
27677

8.176 kg/m



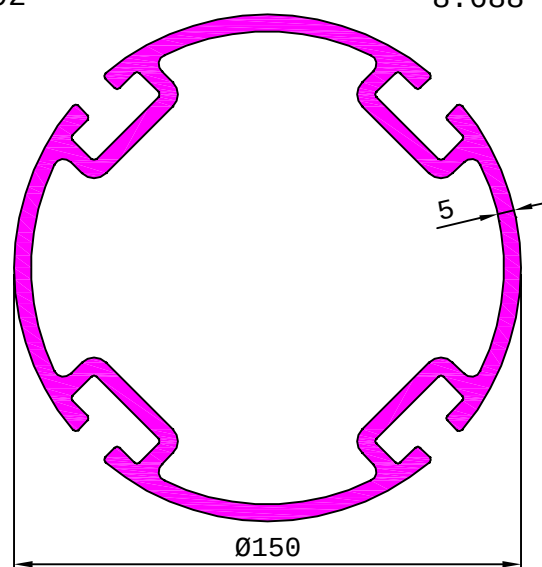
28391

16.838 kg/m



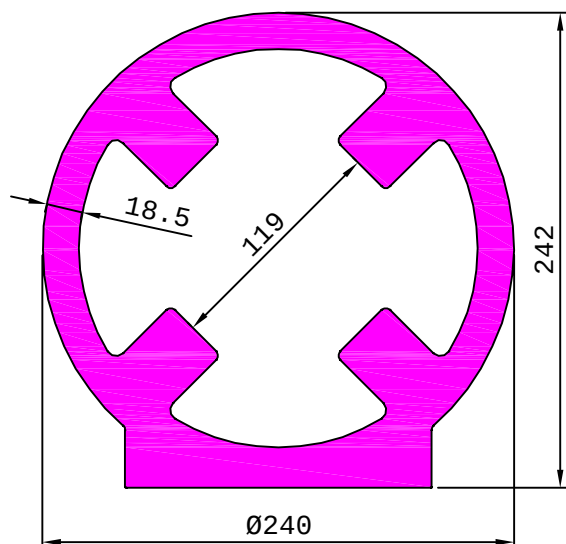
28392

8.688 kg/m



28510

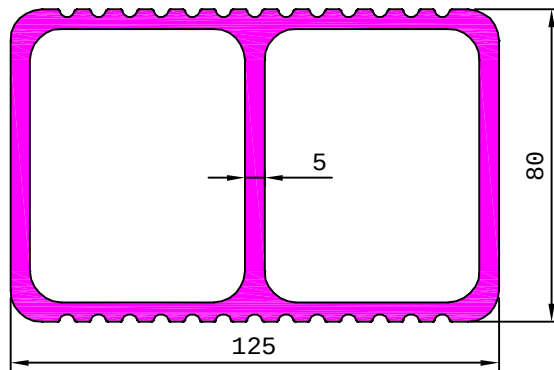
55.700 kg/m



MISCELLANEOUS

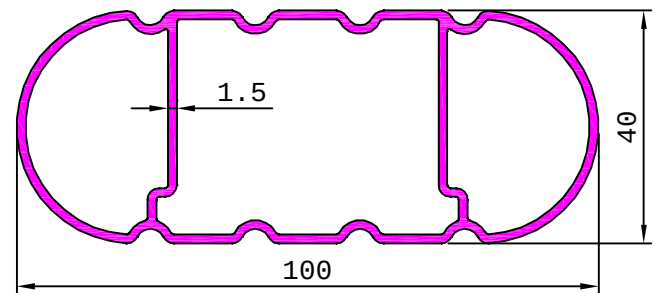
27990

5.914 kg/m



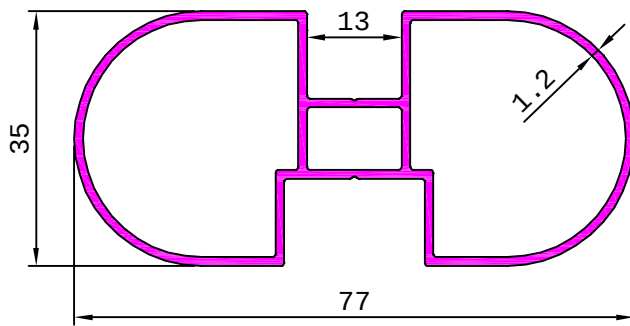
27594

1.337 kg/m



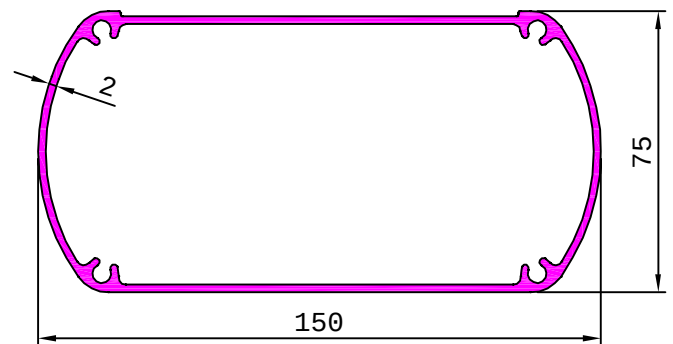
27776

0.827 kg/m



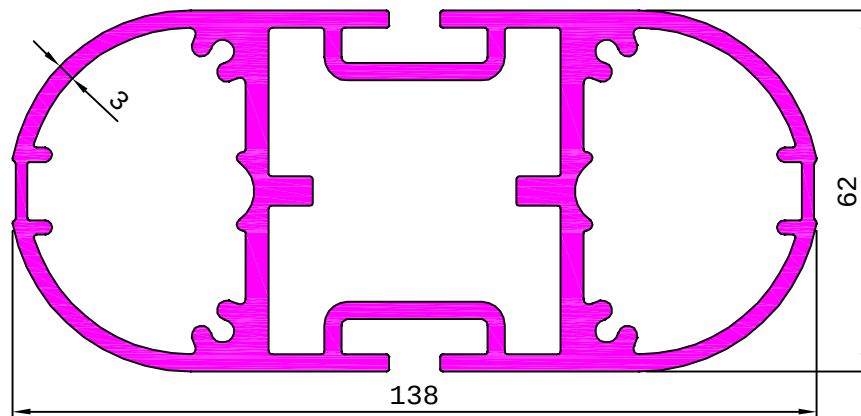
27818

2.461 kg/m



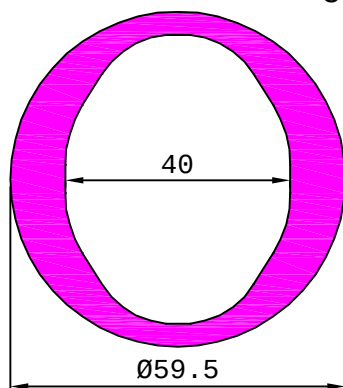
28509

5.240 kg/m



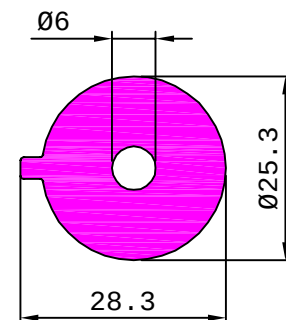
28114

3.133 kg/m



S6554

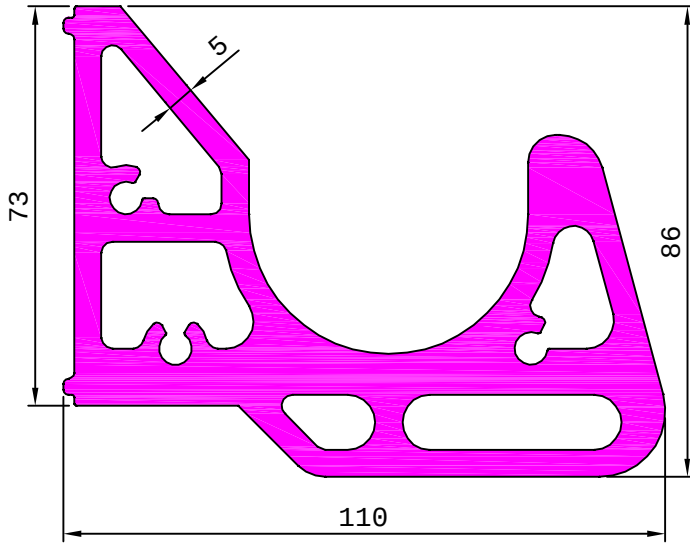
1.305 kg/m



MISCELLANEOUS

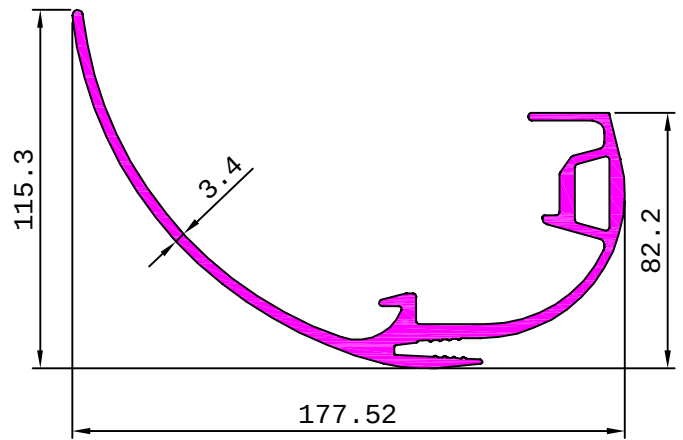
27852

7.854 kg/m



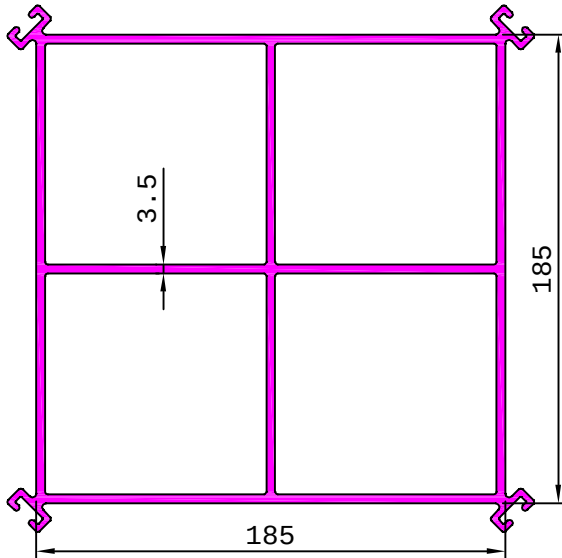
S6812

4.167 kg/m



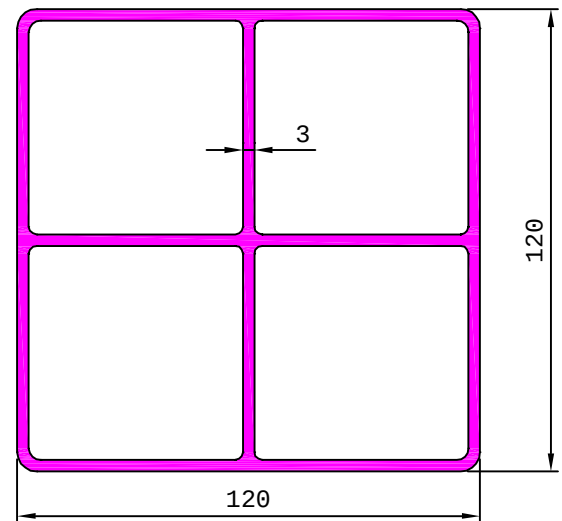
28112

11.195 kg/m



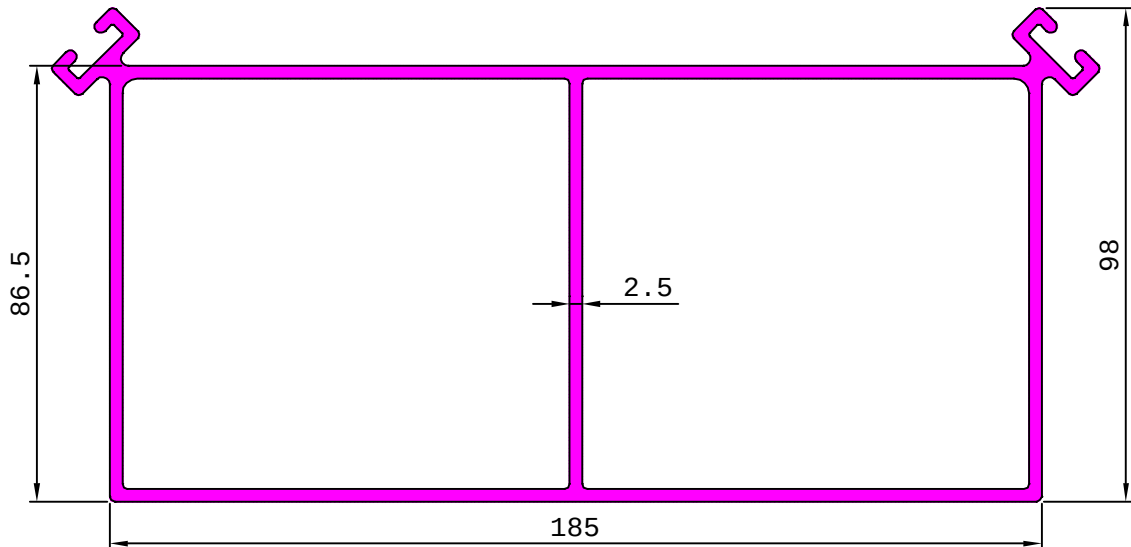
27928

5.604 kg/m



28113

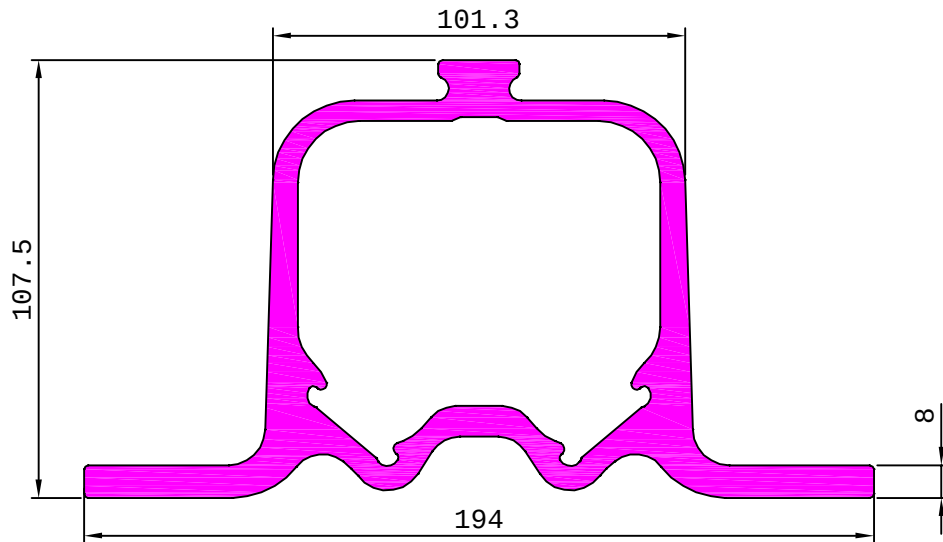
4.657 kg/m



MISCELLANEOUS

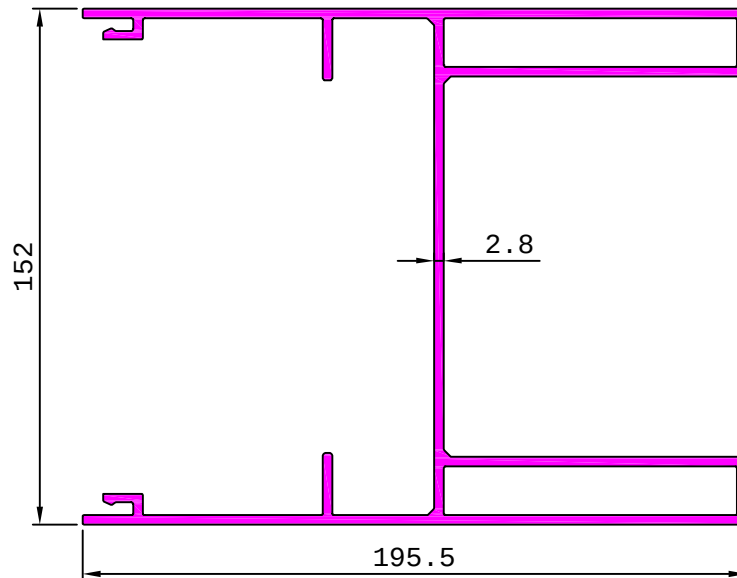
27898

9.432 kg/m



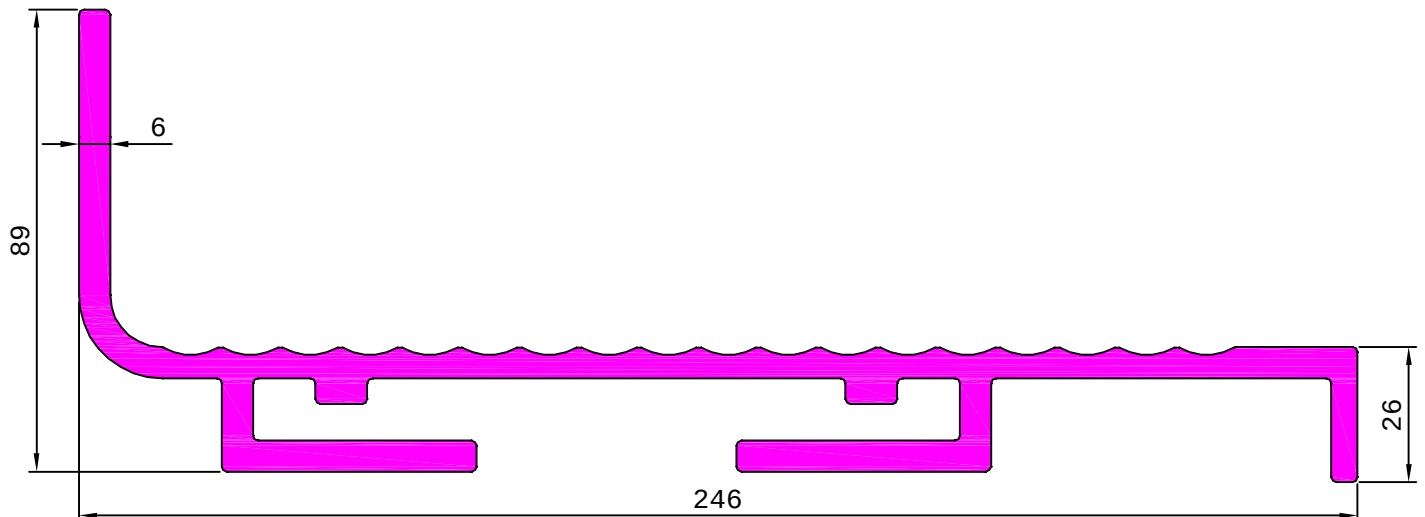
28389

6.154 kg/m



28085

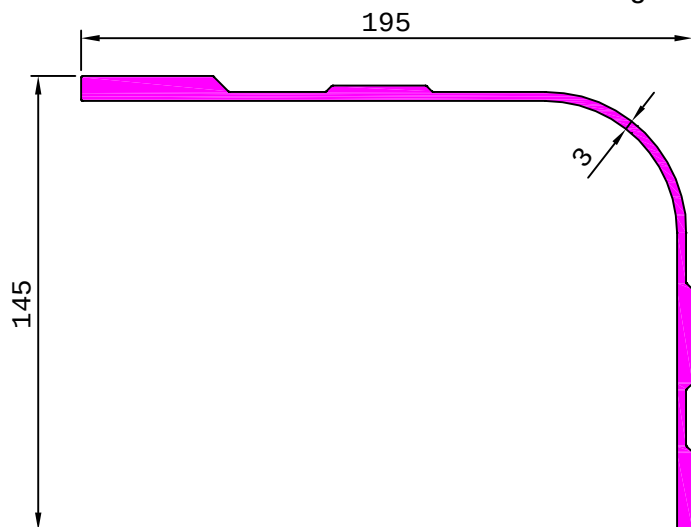
6.932 kg/m



MISCELLANEOUS

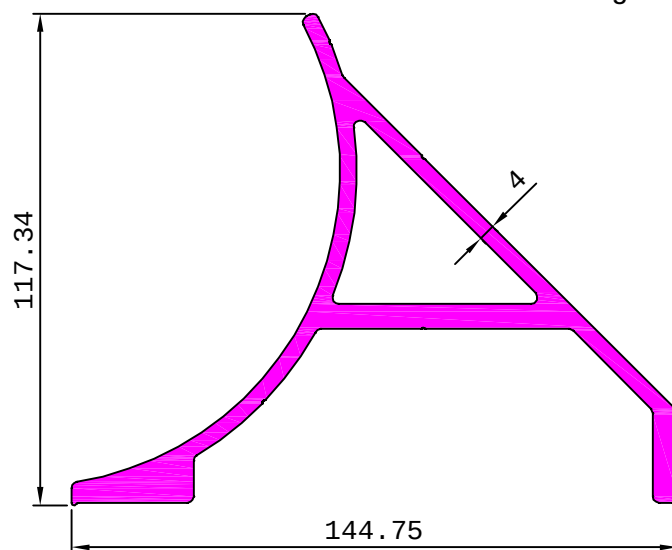
27749

3.608 kg/m



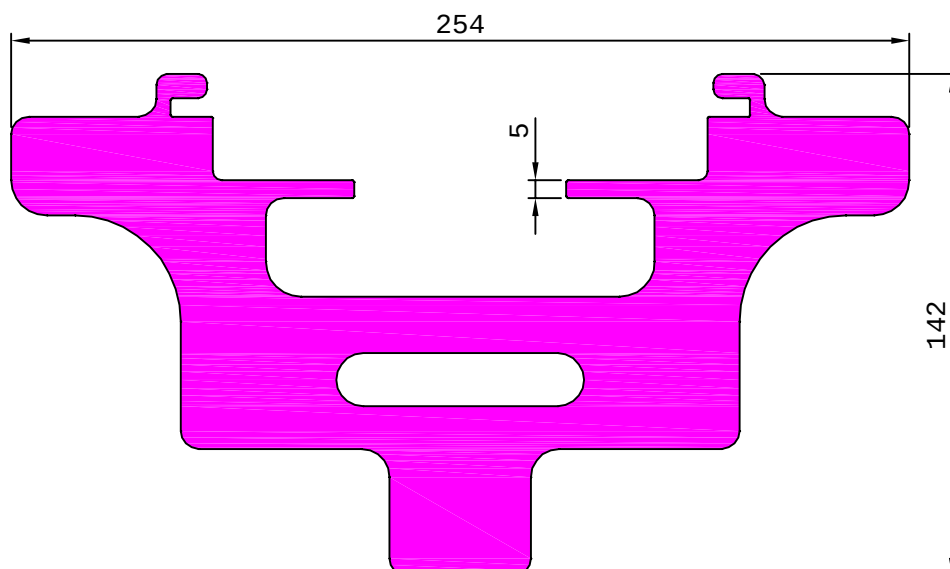
28493

4.419 kg/m



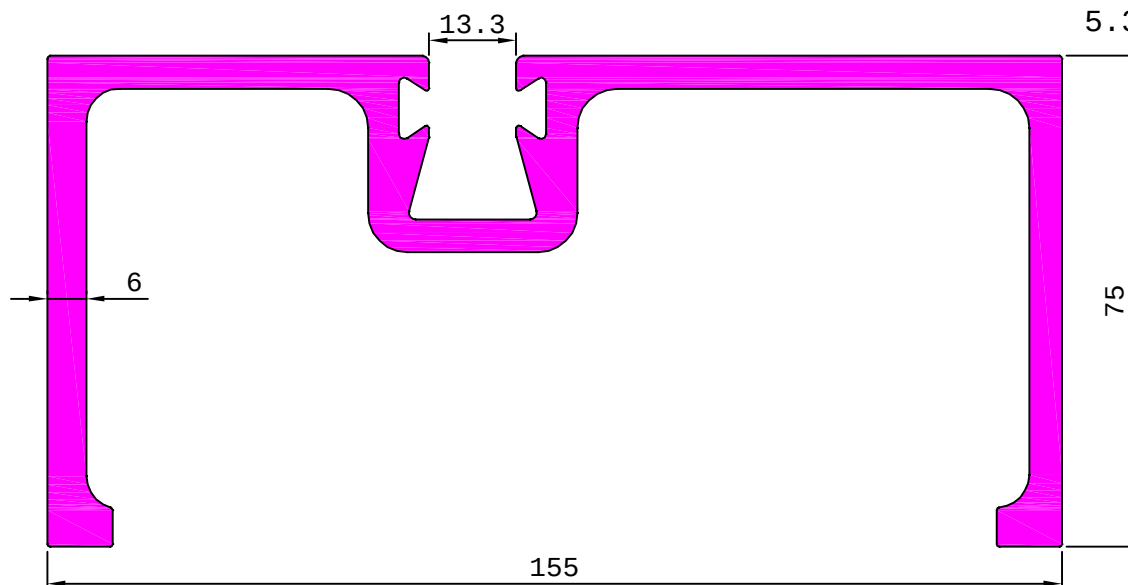
28268

34.323 kg/m



28066

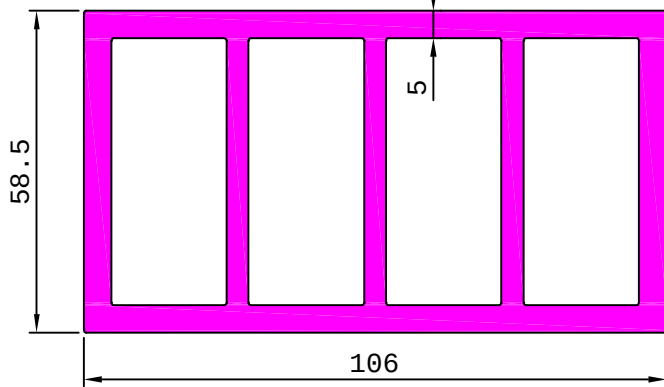
5.340 kg/m



MISCELLANEOUS

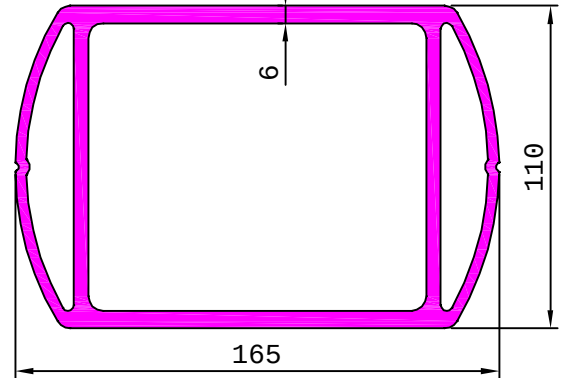
28198

5.744 kg/m



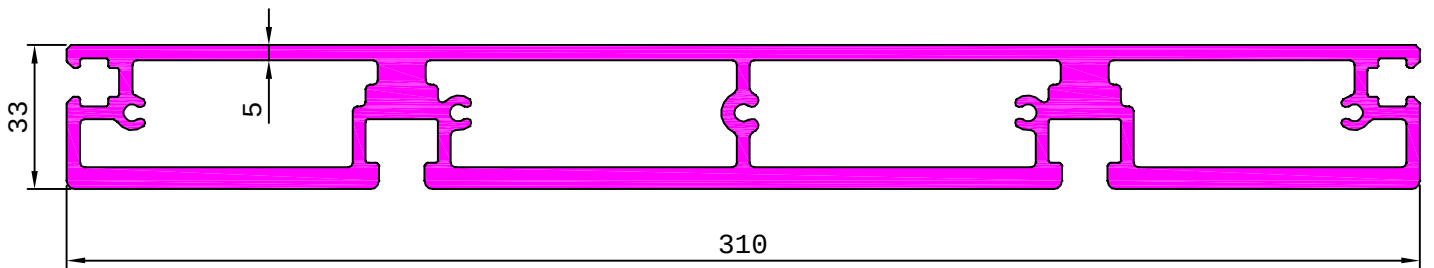
S6160

9.212 kg/m



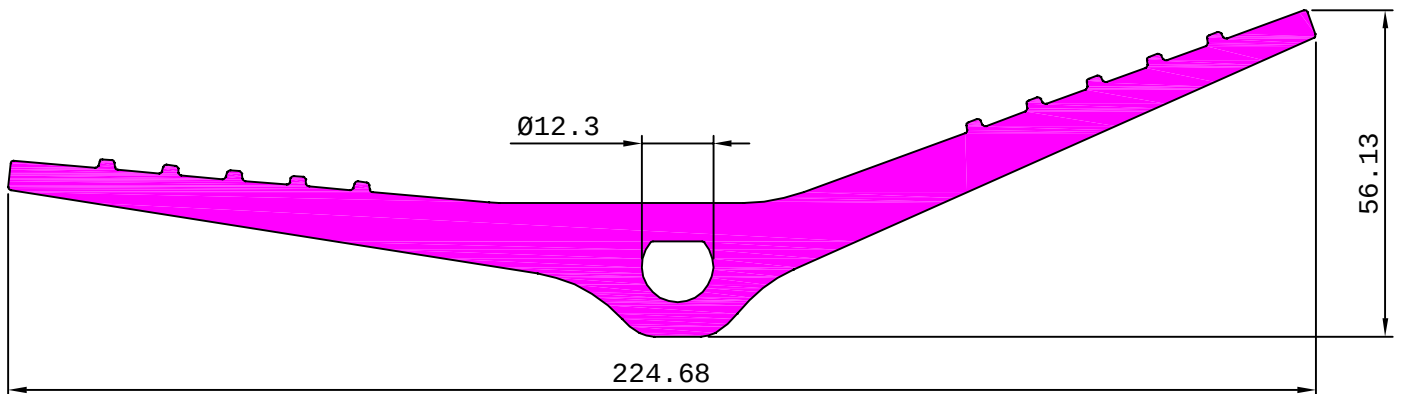
27861

9.483 kg/m



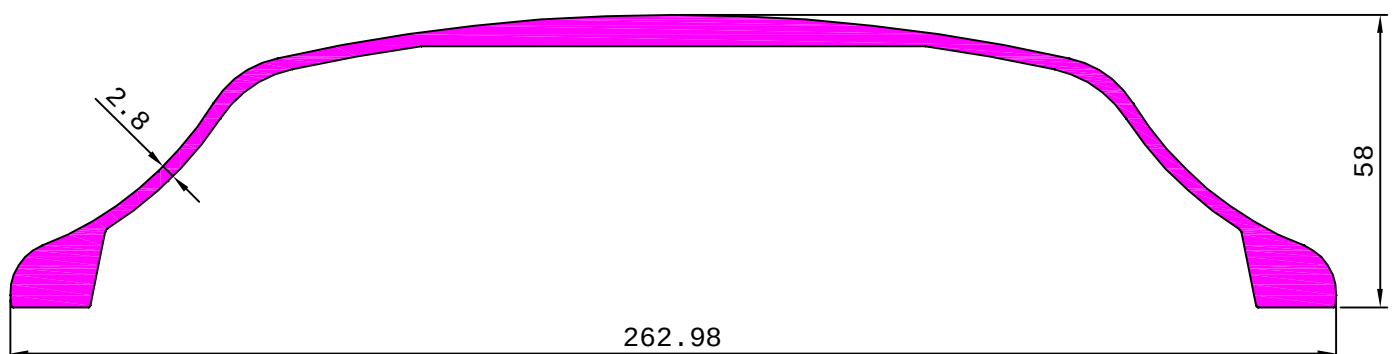
28239

6.191 kg/m



S6186

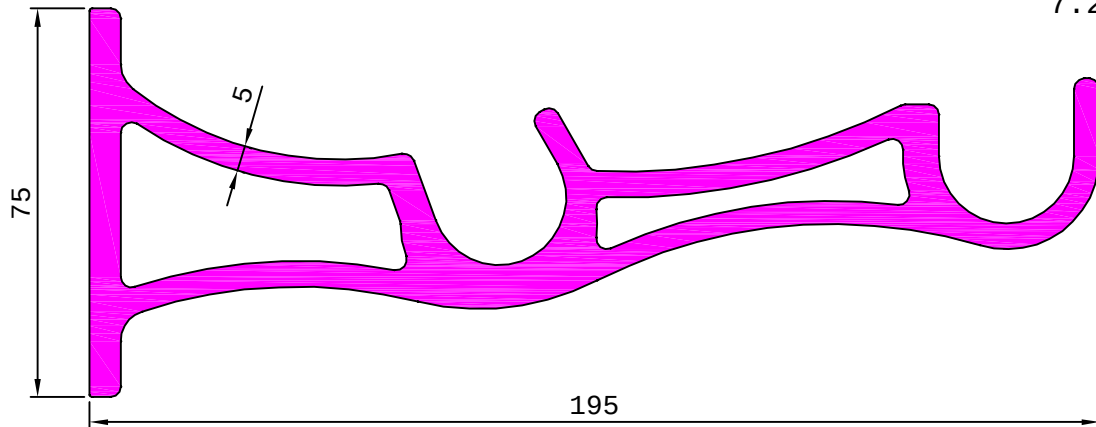
3.784 kg/m



MISCELLANEOUS

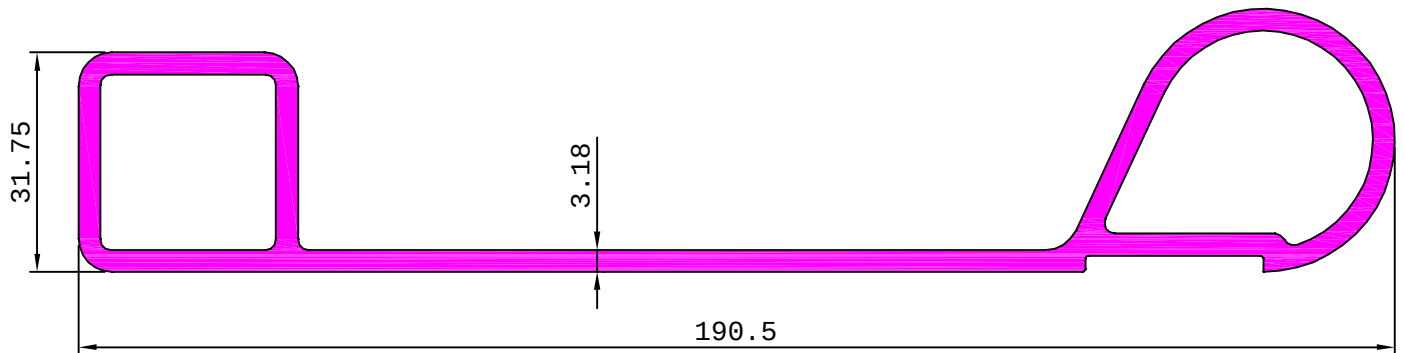
28383

7.241 kg/m



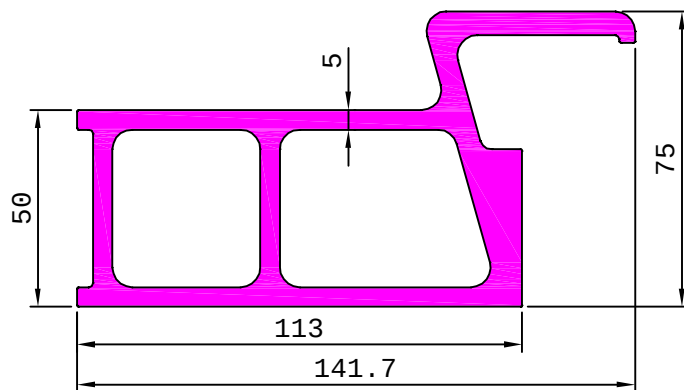
27584

3.027 kg/m



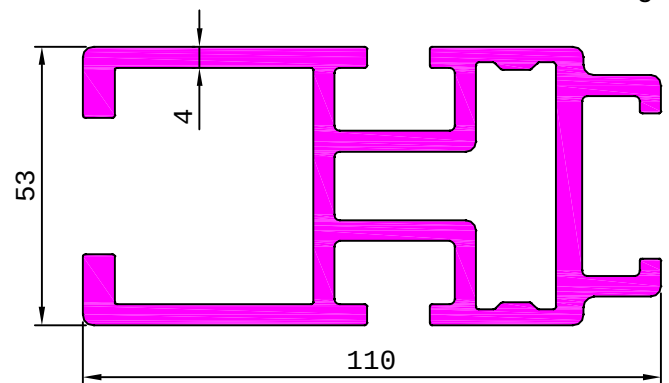
28546

6.471 kg/m



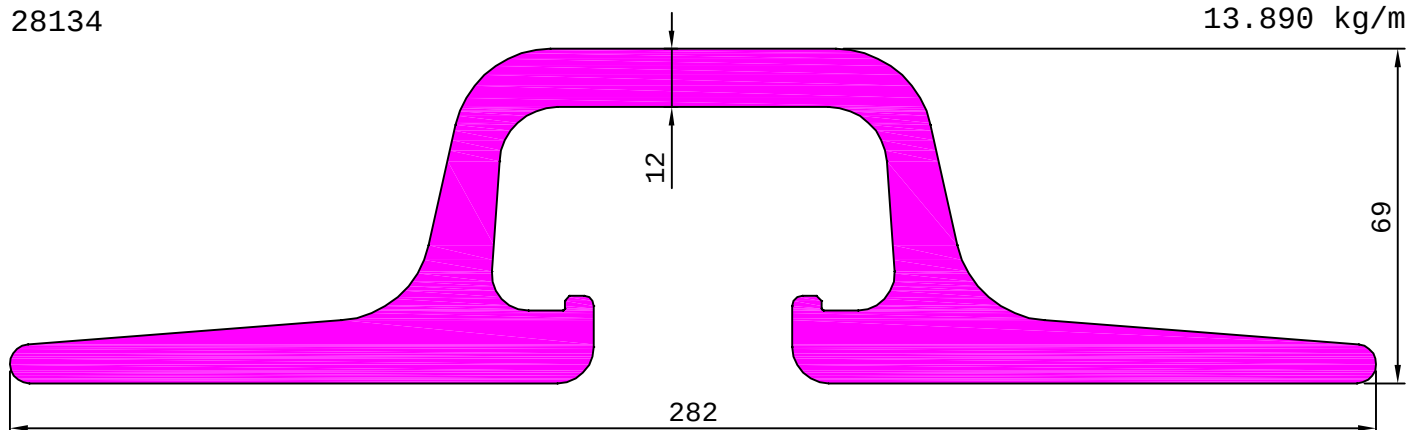
43535

4.401 kg/m



28134

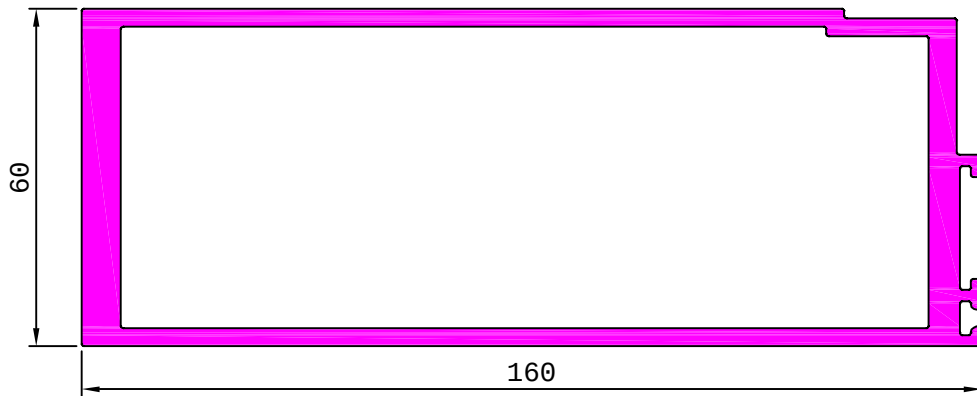
13.890 kg/m



MISCELLANEOUS

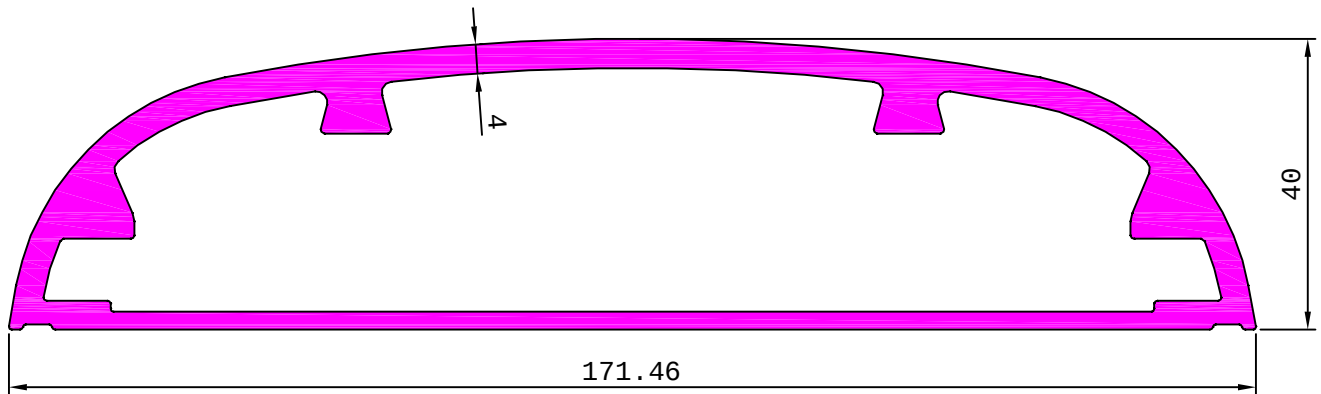
S5908

4.562 kg/m



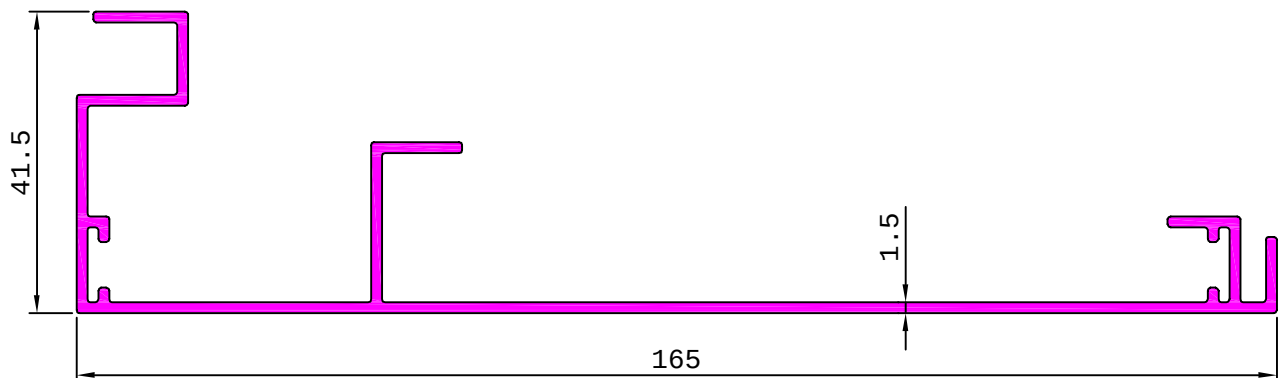
S6328

3.994 kg/m



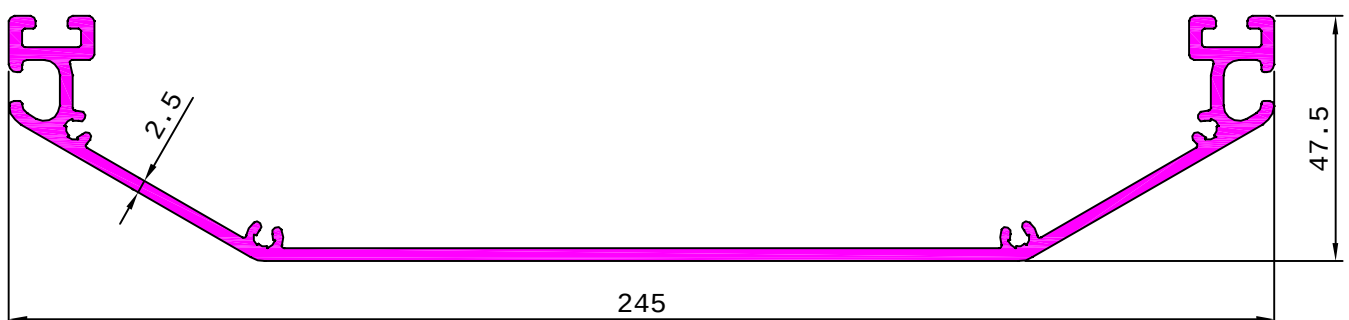
27904

1.229 kg/m



27999

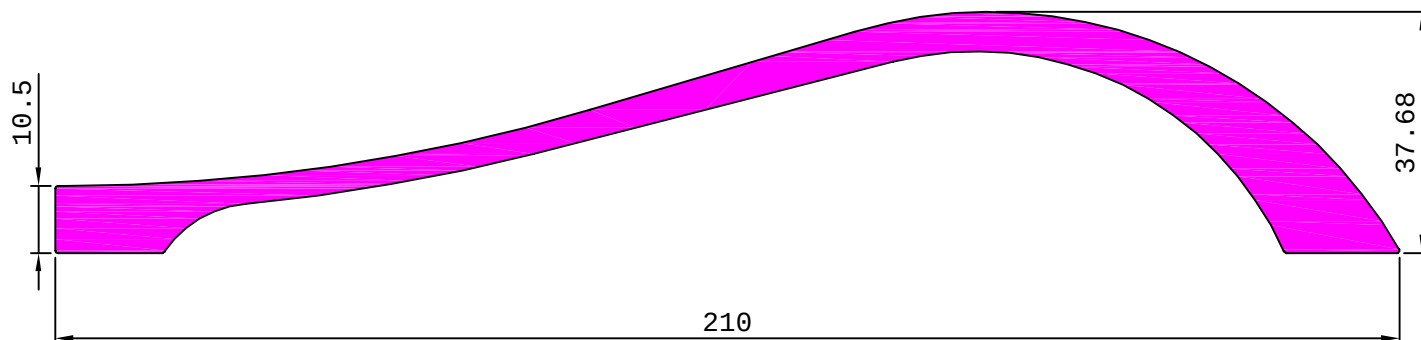
2.602 kg/m



MISCELLANEOUS

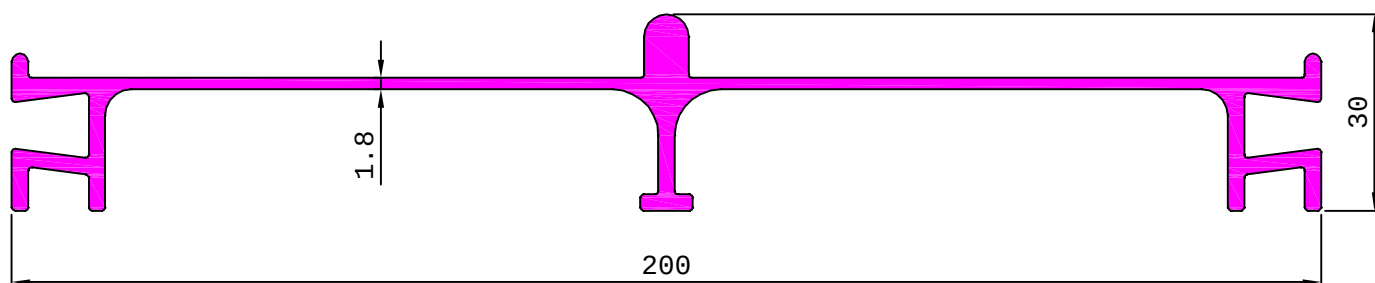
28341

4.150 kg/m



28403

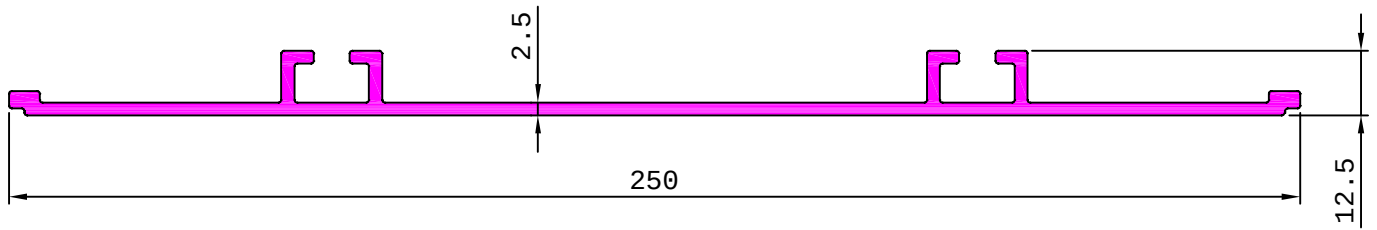
2.002 kg/m



MISCELLANEOUS

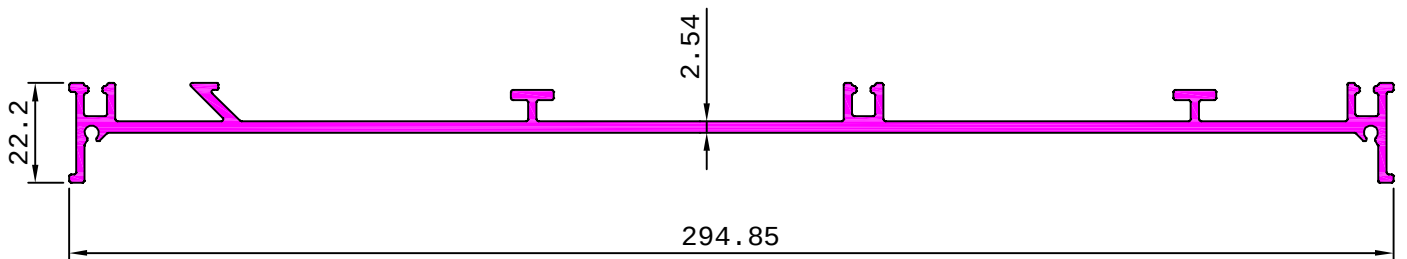
28176

2.108 kg/m



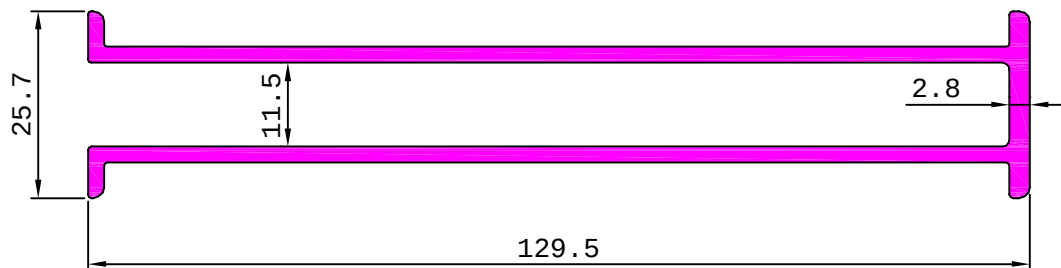
27866

2.722 kg/m



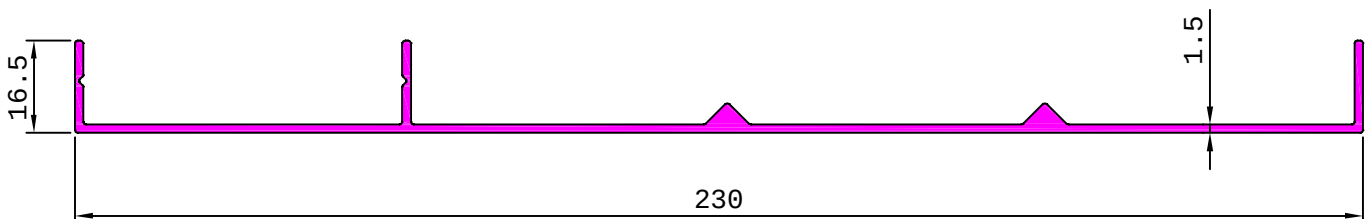
28020

1.753 kg/m



27780

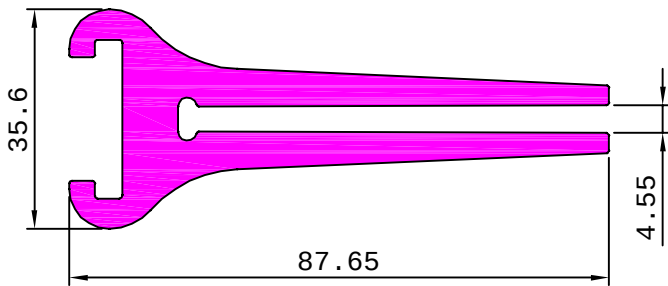
1.195 kg/m



MISCELLANEOUS

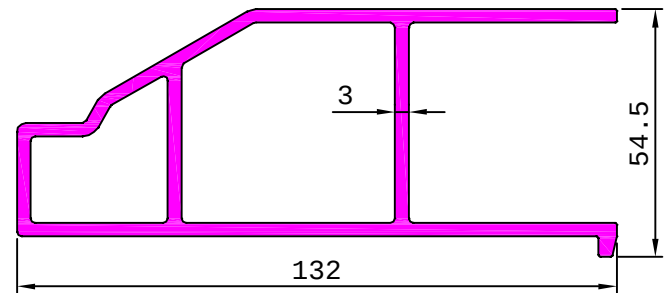
28320

2.830 kg/m



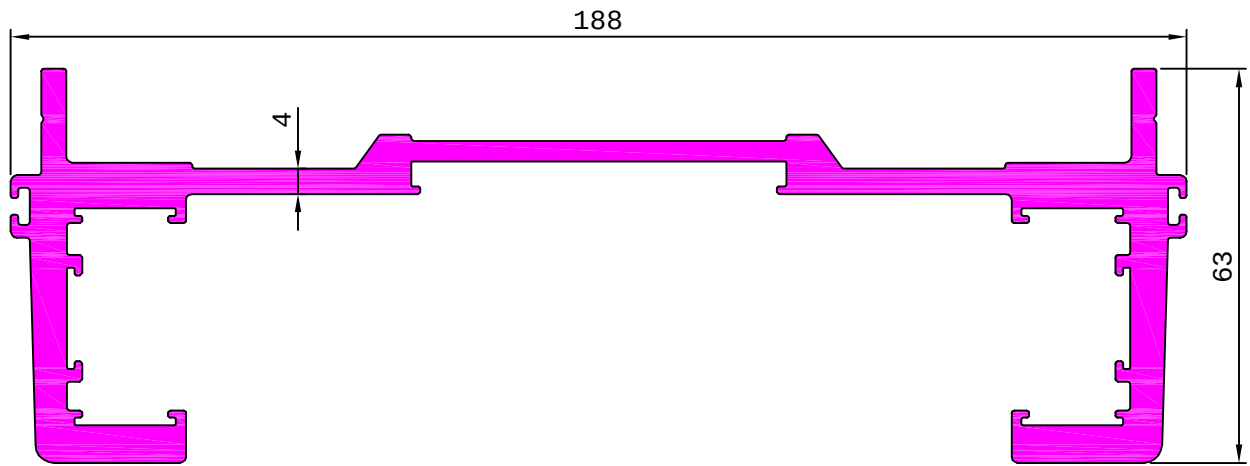
28323

3.036 kg/m



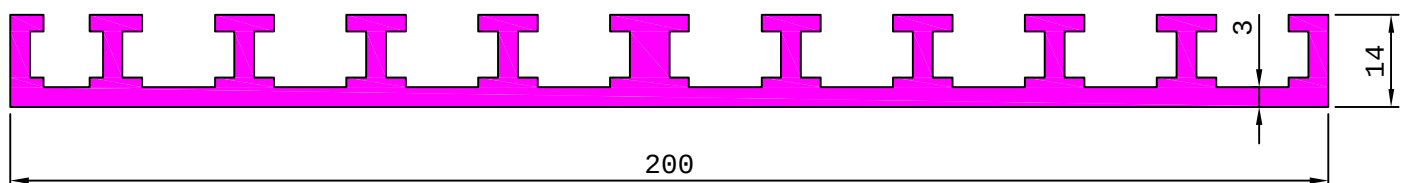
S4763

4.907 kg/m



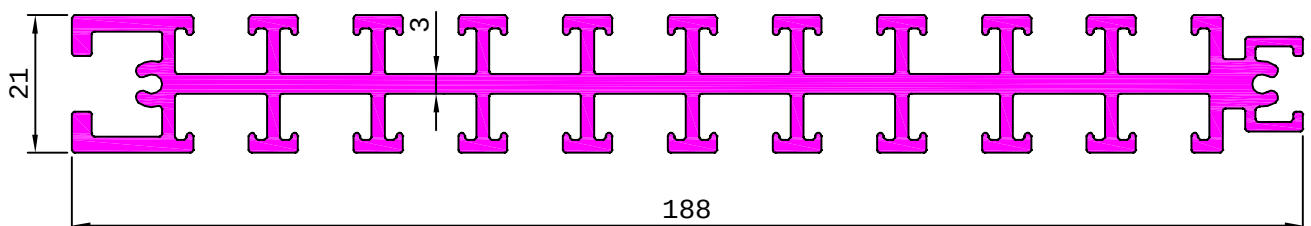
27503

3.316 kg/m



28584

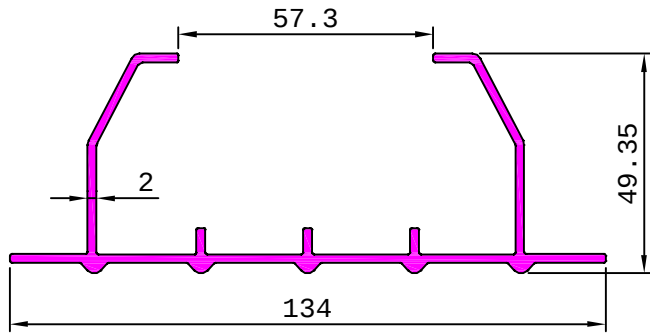
3.609 kg/m



MISCELLANEOUS

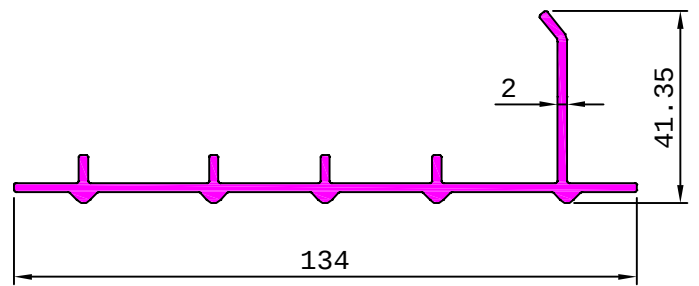
28163

1.493 kg/m



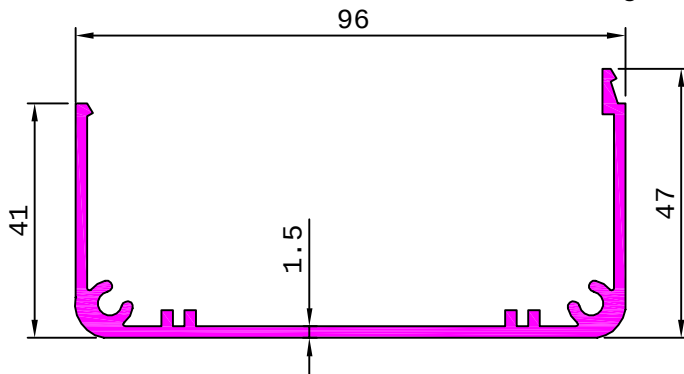
28164

1.180 kg/m



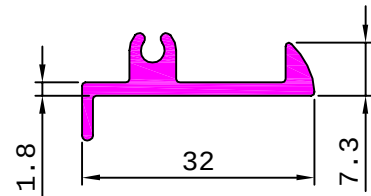
27332

1.184 kg/m



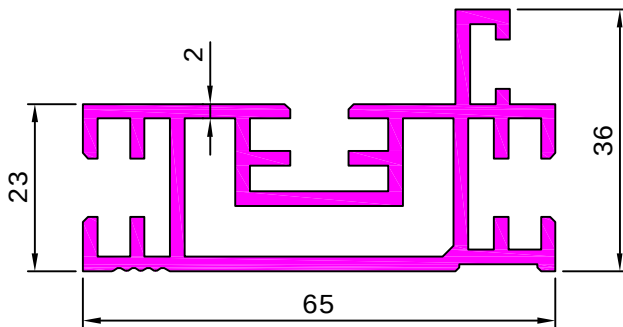
27408

0.305 kg/m



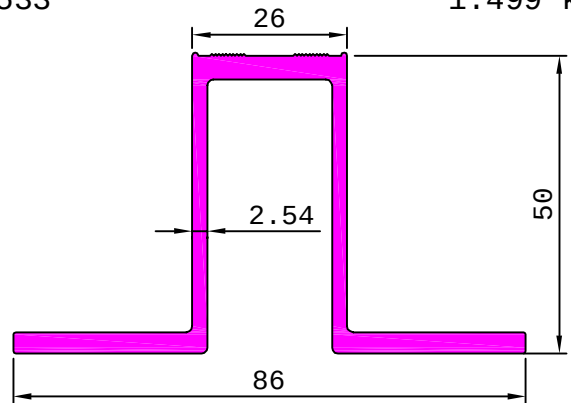
27419

1.501 kg/m



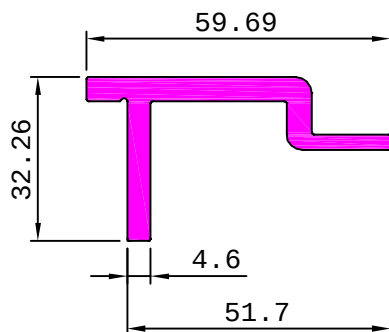
27533

1.499 kg/m



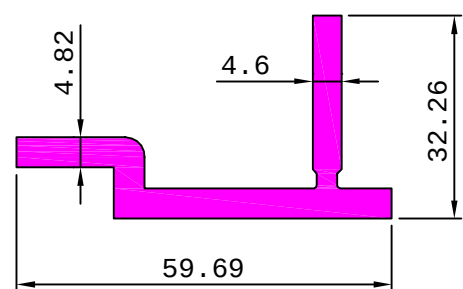
27451

1.157 kg/m



27453

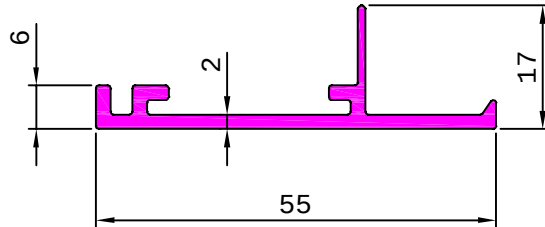
1.205 kg/m



MISCELLANEOUS

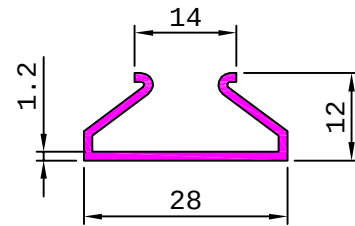
27779

0.431 kg/m



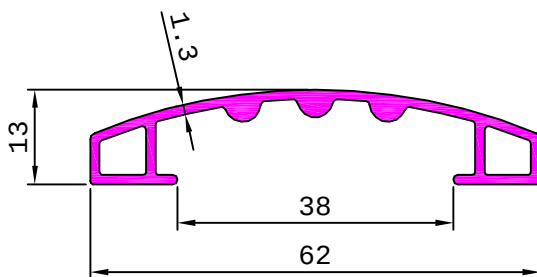
27554

0.193 kg/m



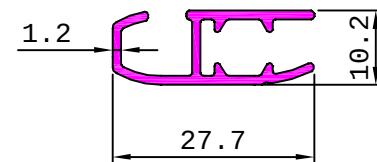
27538

0.467 kg/m



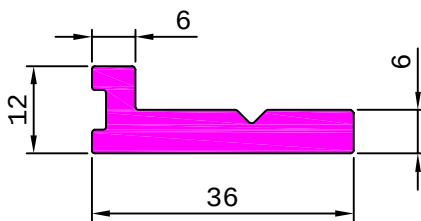
28532

0.227 kg/m



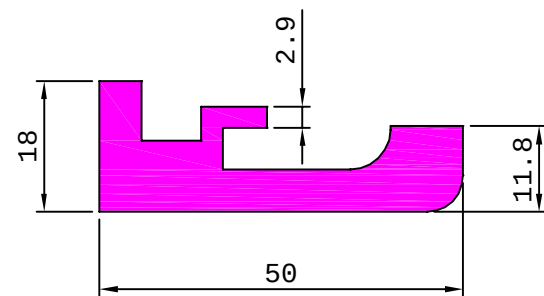
27590

0.640 kg/m



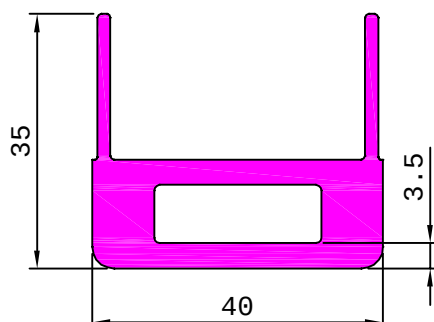
27637

1.345 kg/m



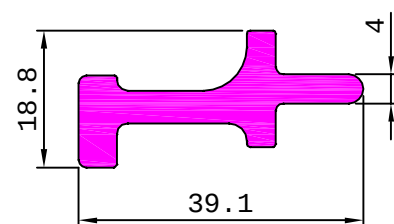
27643

1.308 kg/m



27710

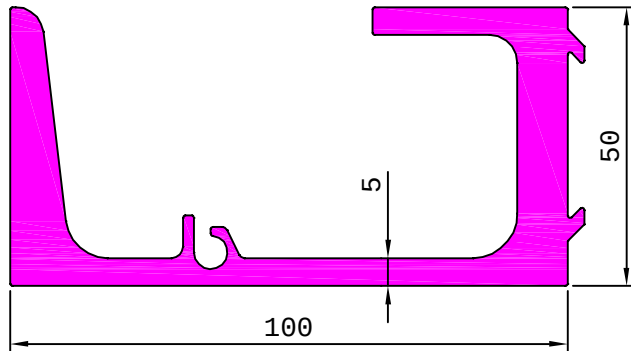
0.719 kg/m



MISCELLANEOUS

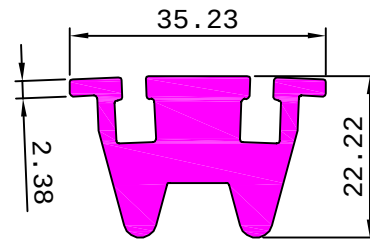
27669

3.960 kg/m



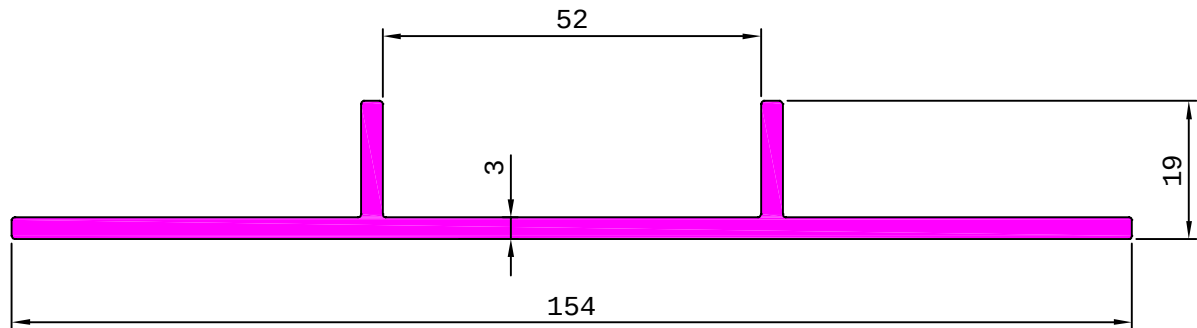
27750

1.081 kg/m



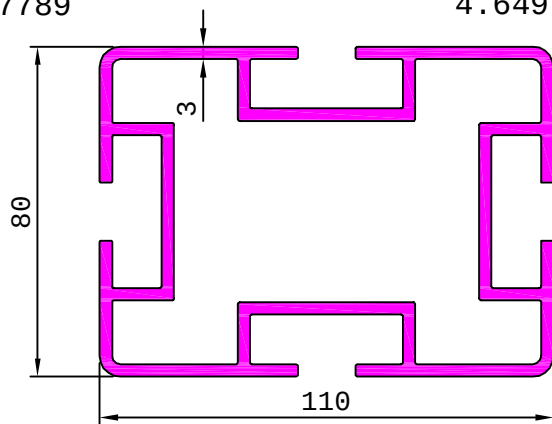
27765

1.506 kg/m



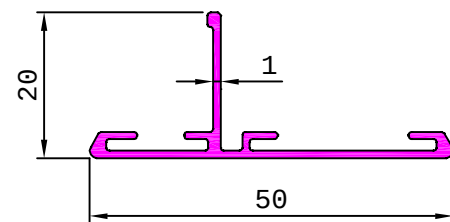
27789

4.649 kg/m



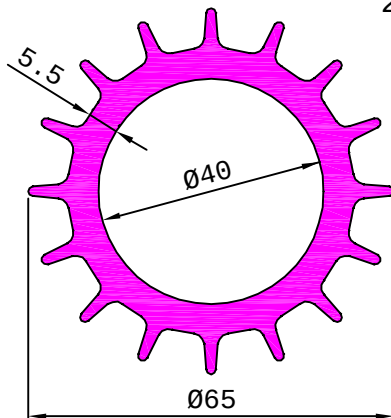
27788

0.264 kg/m



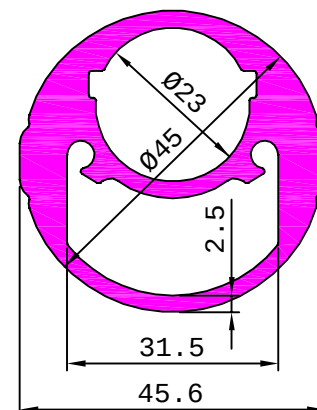
28013

2.820 kg/m



28007

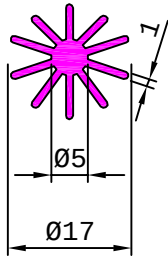
1.871 kg/m



MISCELLANEOUS

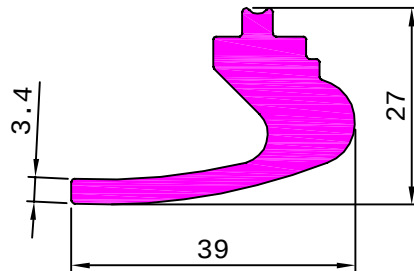
27473

0.214 kg/m



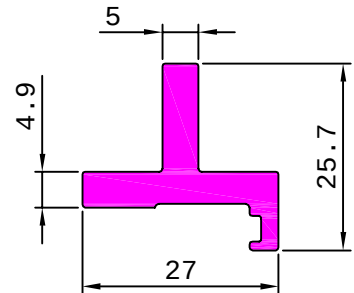
28219

0.926 kg/m



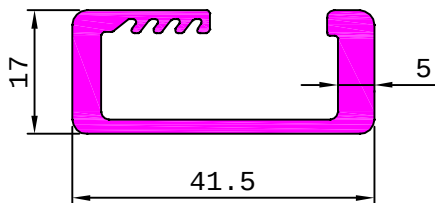
27597

0.589 kg/m



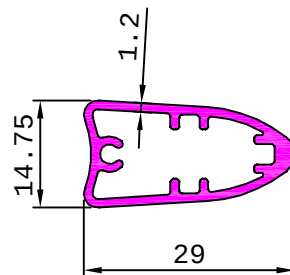
28267

0.686 kg/m



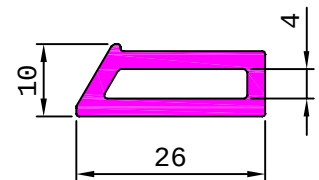
27809

0.312 kg/m



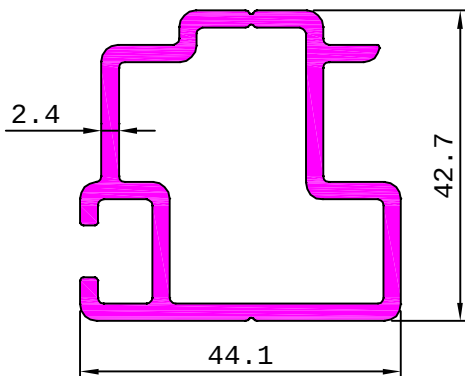
28078

0.387 kg/m



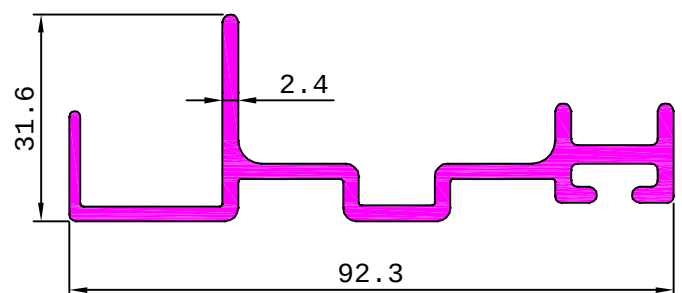
28063

1.174 kg/m



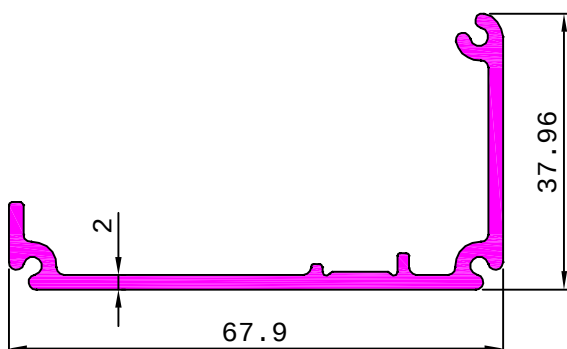
27813

1.155 kg/m



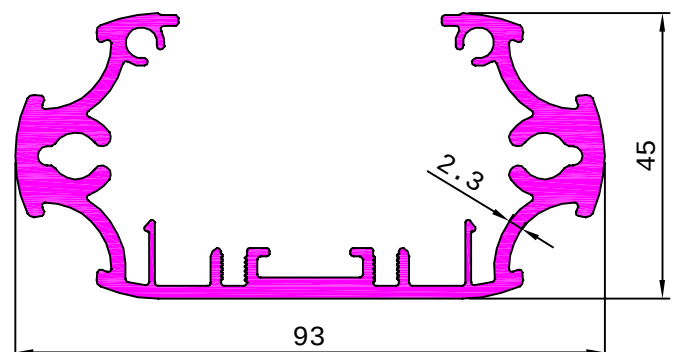
28287

0.709 kg/m



27853

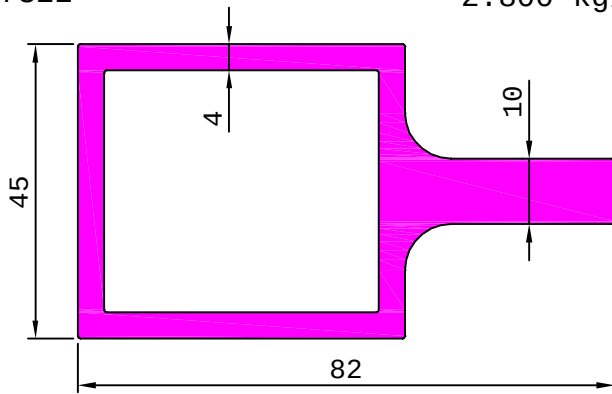
2.025 kg/m



MISCELLANEOUS

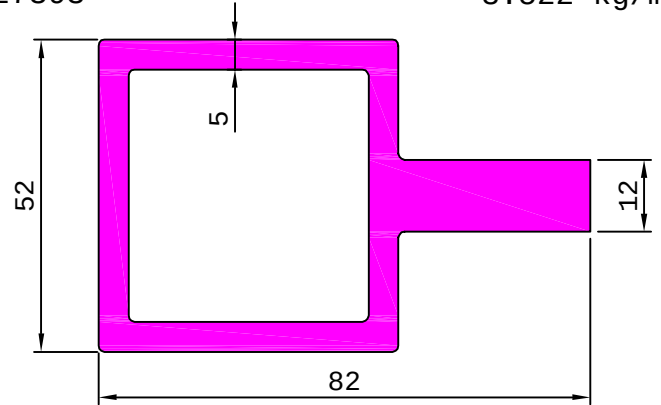
27322

2.800 kg/m



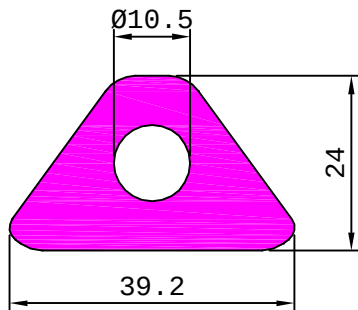
27393

3.522 kg/m



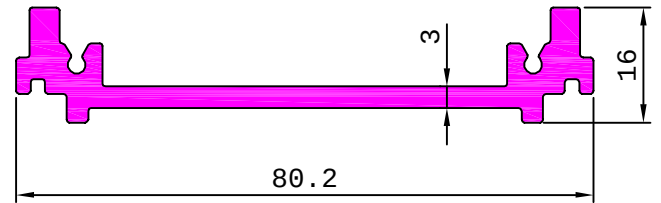
27935

1.479 kg/m



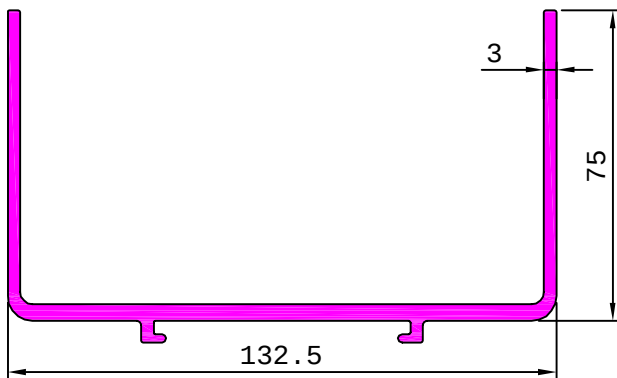
27929

1.015 kg/m



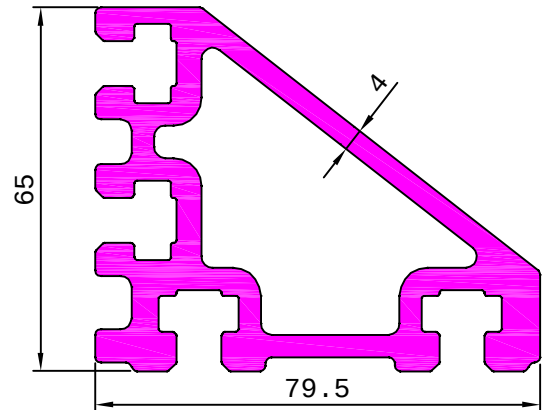
27936

2.665 kg/m



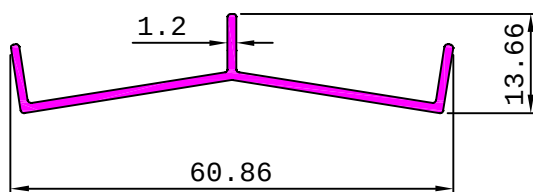
27941

3.966 kg/m



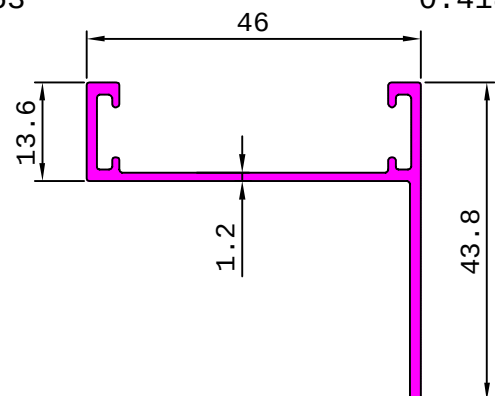
27958

0.270 kg/m



27953

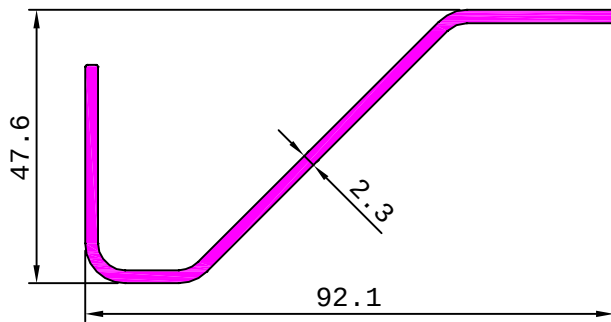
0.418 kg/m



MISCELLANEOUS

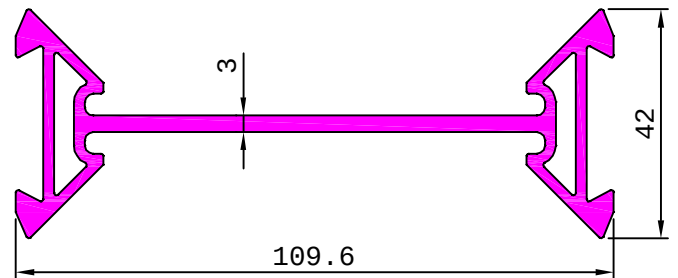
28330

0.892 kg/m



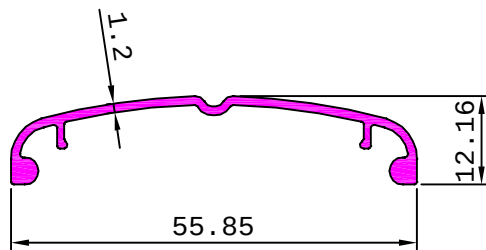
27585

1.845 kg/m



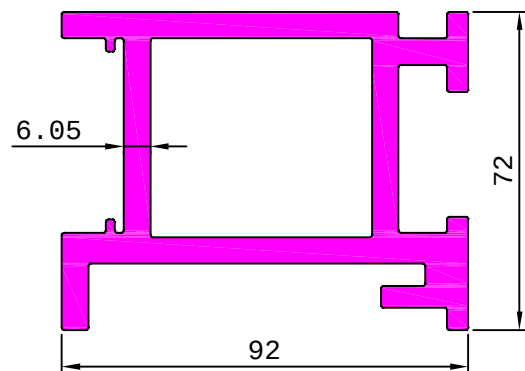
28406

0.290 kg/m



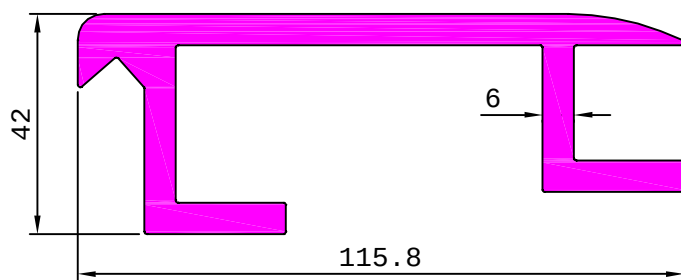
28420

5.471 kg/m



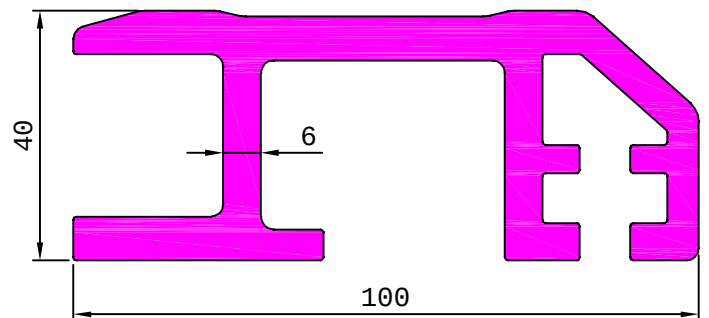
28427

3.658 kg/m



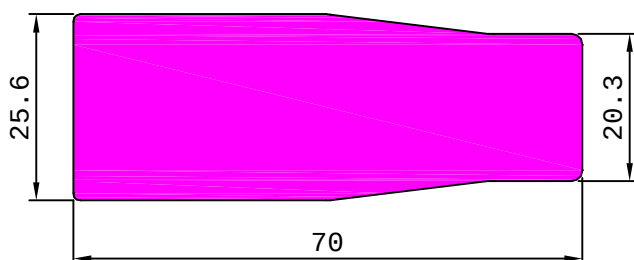
28283

4.125 kg/m



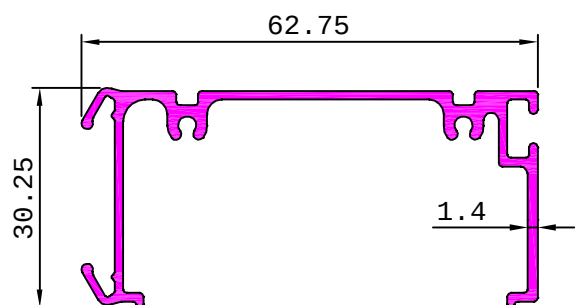
28349

4.491 kg/m



28422

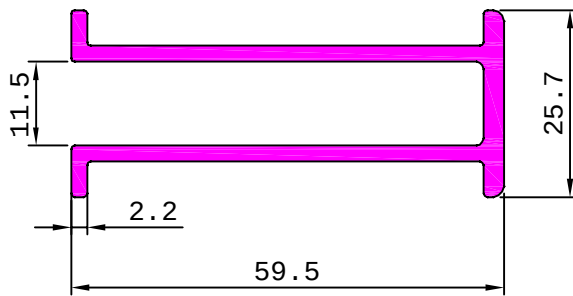
0.588 kg/m



MISCELLANEOUS

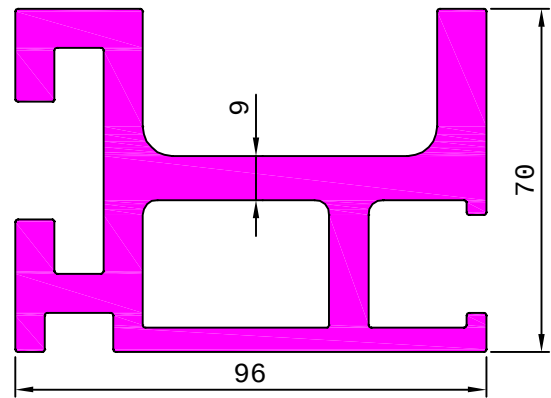
29325

0.924 kg/m



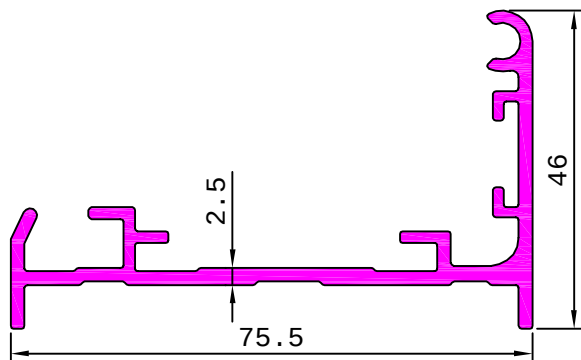
28277

6.990 kg/m



28470

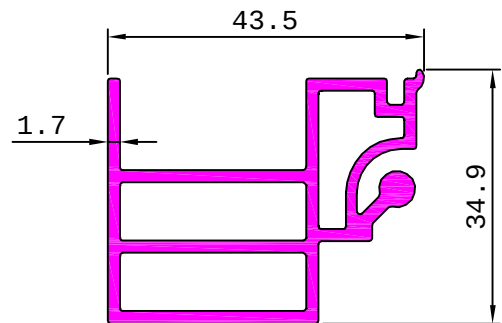
1.004 kg/m



MATCHING WITH 28471

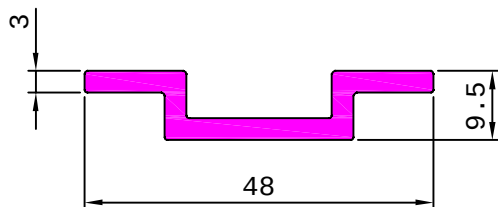
28471

0.963 kg/m



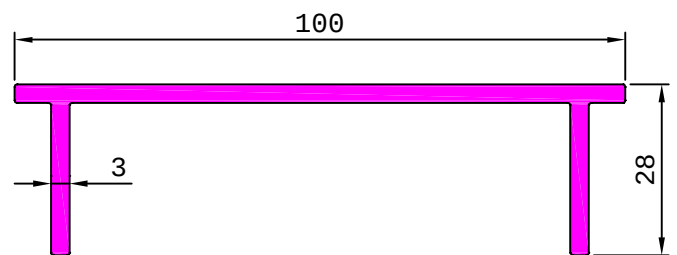
28580

0.494 kg/m



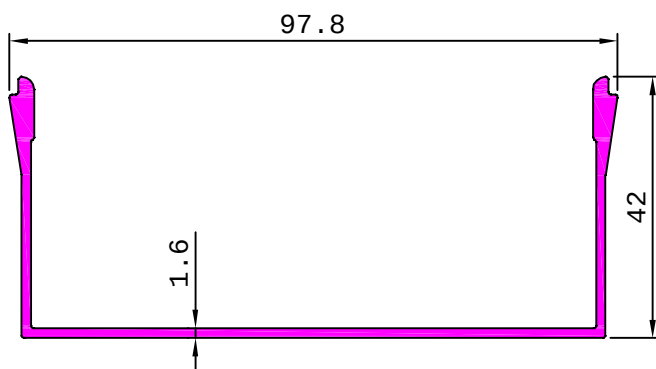
28476

1.215 kg/m



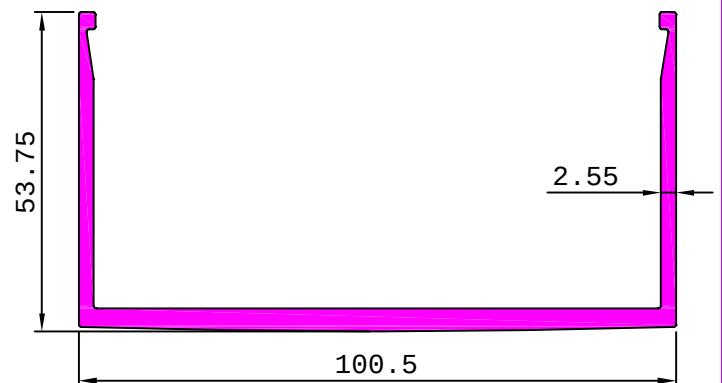
28477

0.834 kg/m



28478

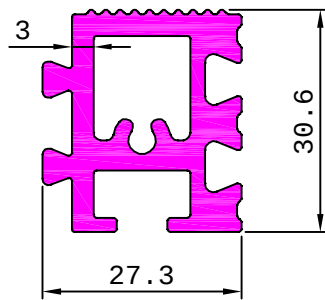
1.652 kg/m



MISCELLANEOUS

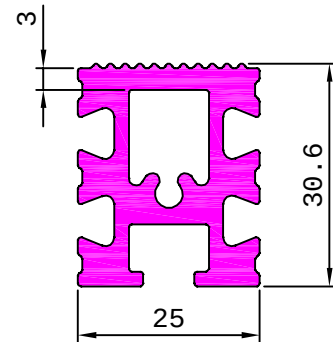
38705

1.052 kg/m



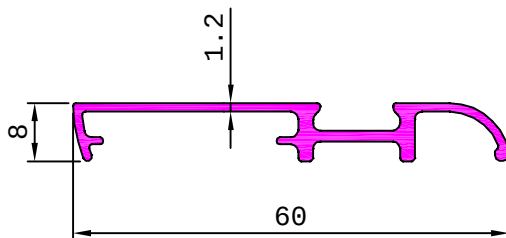
38706

1.072 kg/m



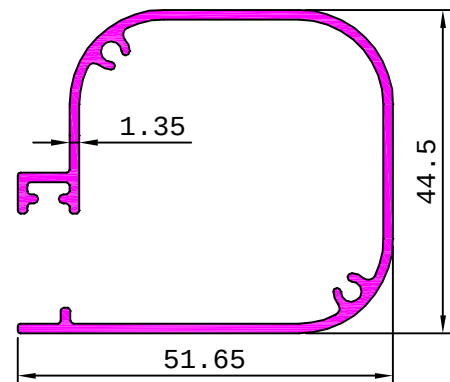
28537

0.340 kg/m



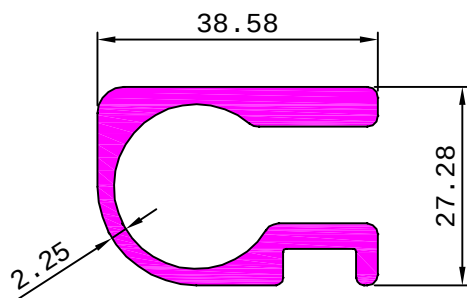
28531

0.647 kg/m



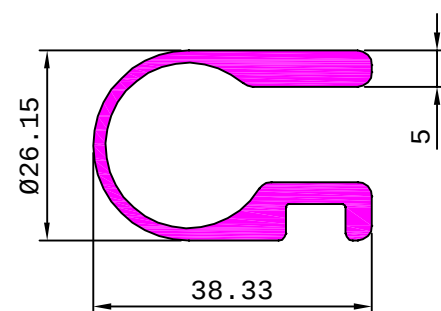
28512

0.977 kg/m



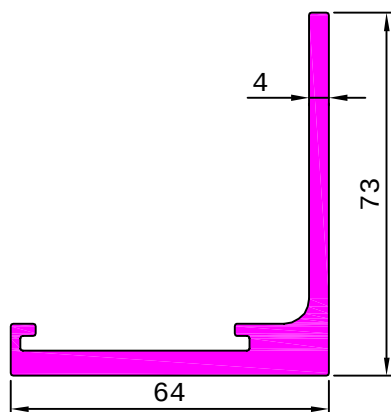
S5819

0.769 kg/m



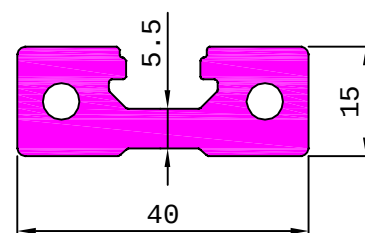
28545

1.861 kg/m



28577

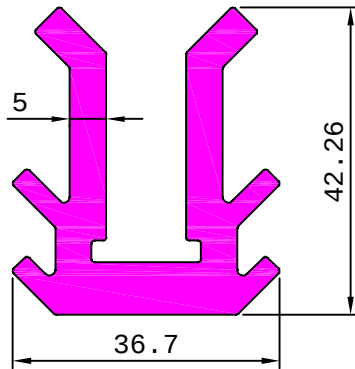
1.205 kg/m



MISCELLANEOUS

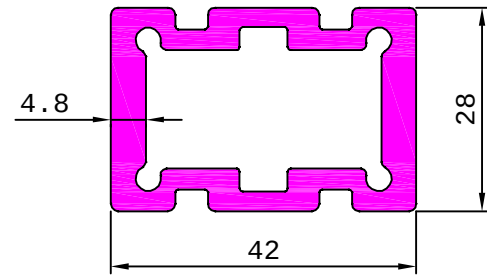
28541

1.742 kg/m



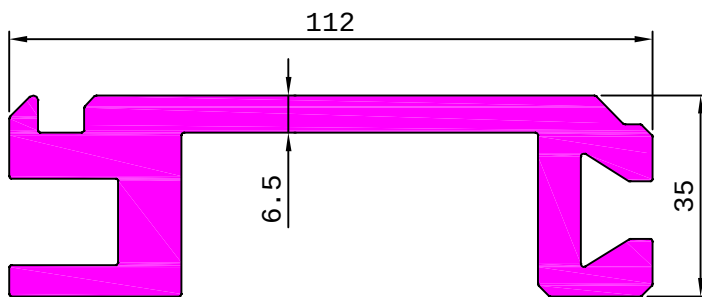
28514

1.382 kg/m



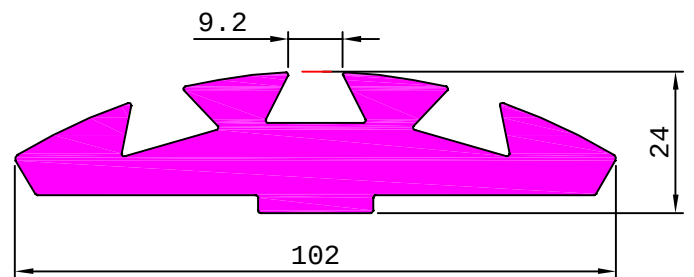
28513

4.303 kg/m



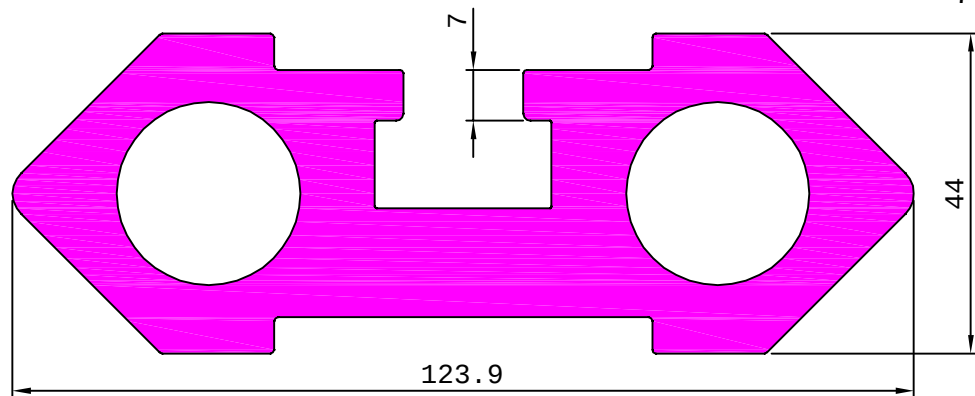
28522

3.694 kg/m



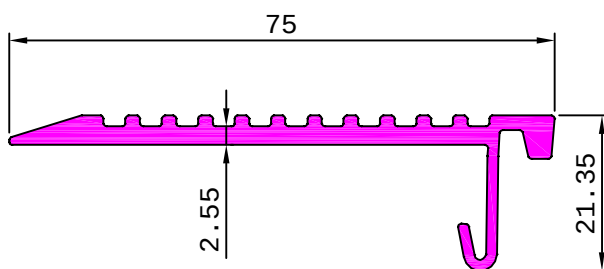
28518

7.283 kg/m



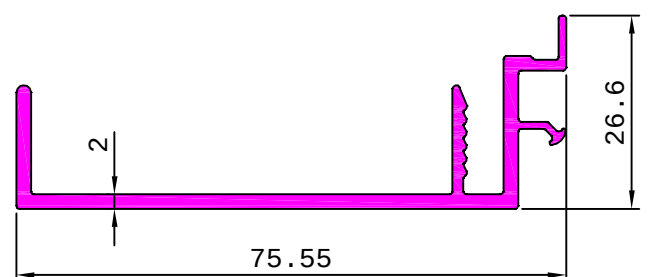
28568

0.740 kg/m



28569

0.691 kg/m



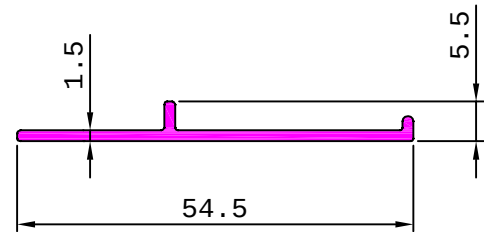
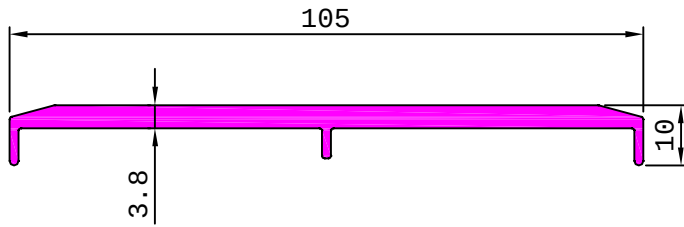
MISCELLANEOUS

28570

1.106 kg/m

S5907

0.244 kg/m

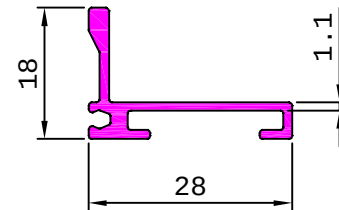
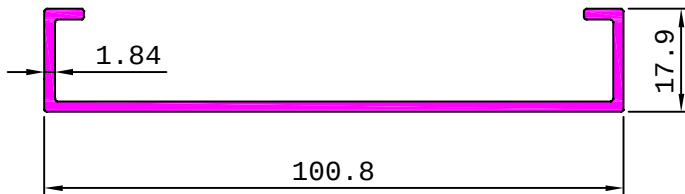


28523

0.710 kg/m

28508

0.220 kg/m

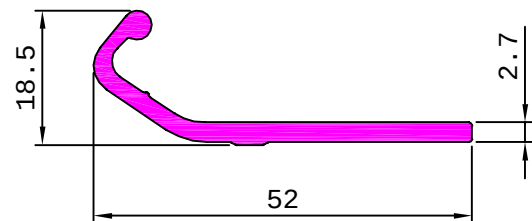
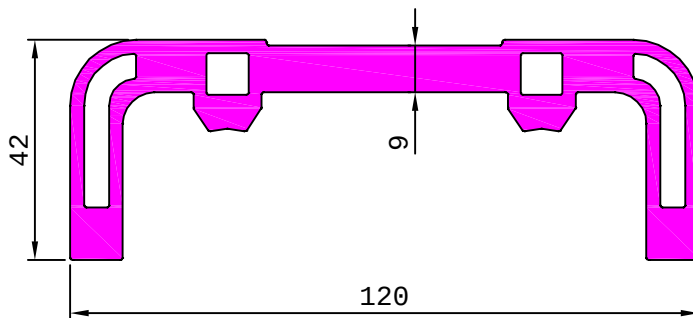


28457

3.996 kg/m

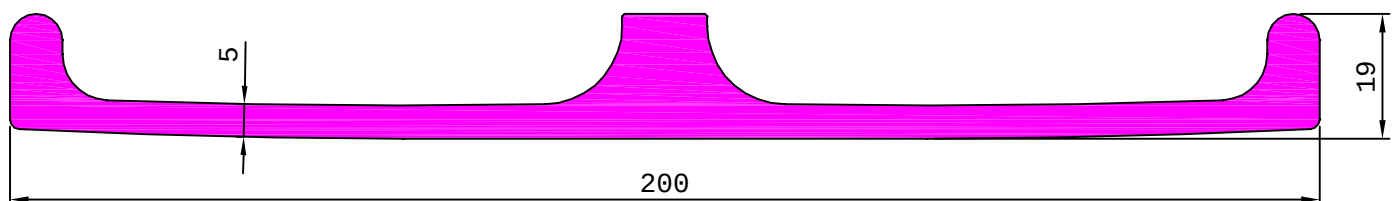
28526

0.460 kg/m



28573

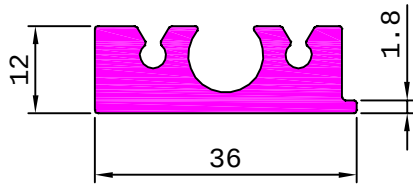
3.939 kg/m



MISCELLANEOUS

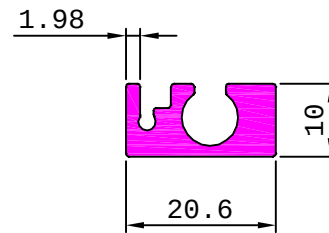
S6758

0.803 kg/m



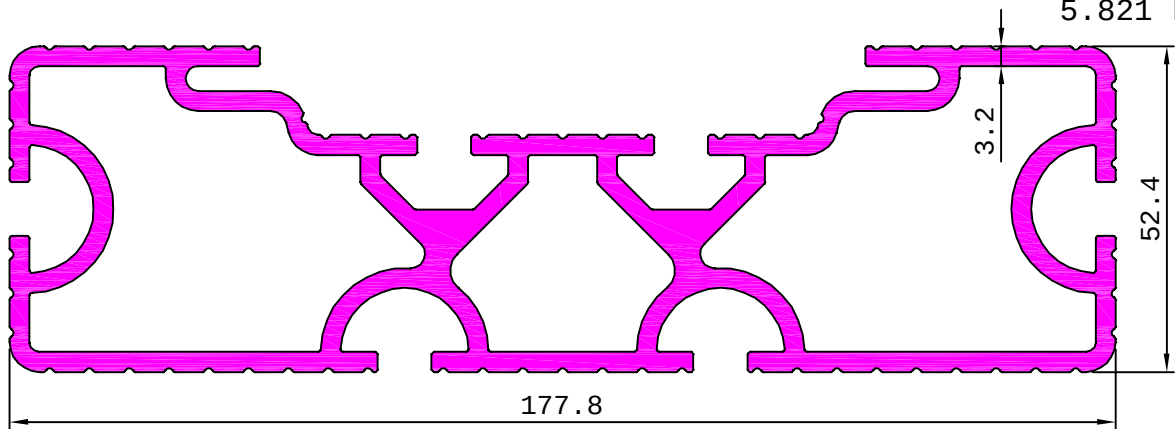
28525

0.363 kg/m



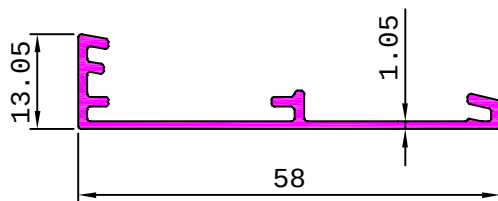
28574

5.821 kg/m



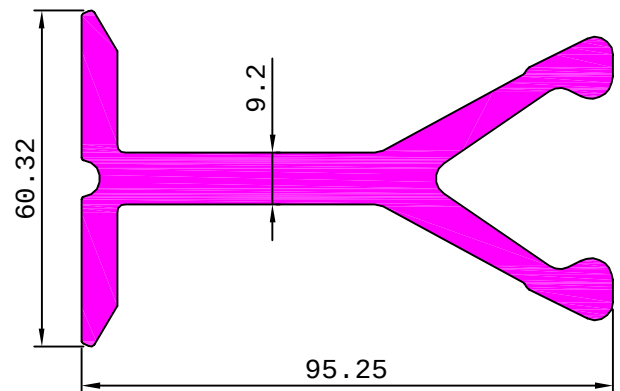
28587

0.286 kg/m



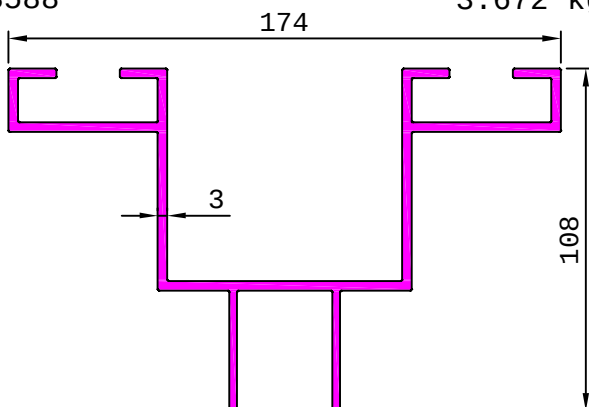
43507

3.786 kg/m



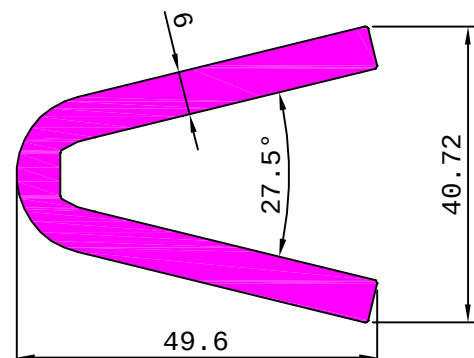
28588

3.672 kg/m



28503

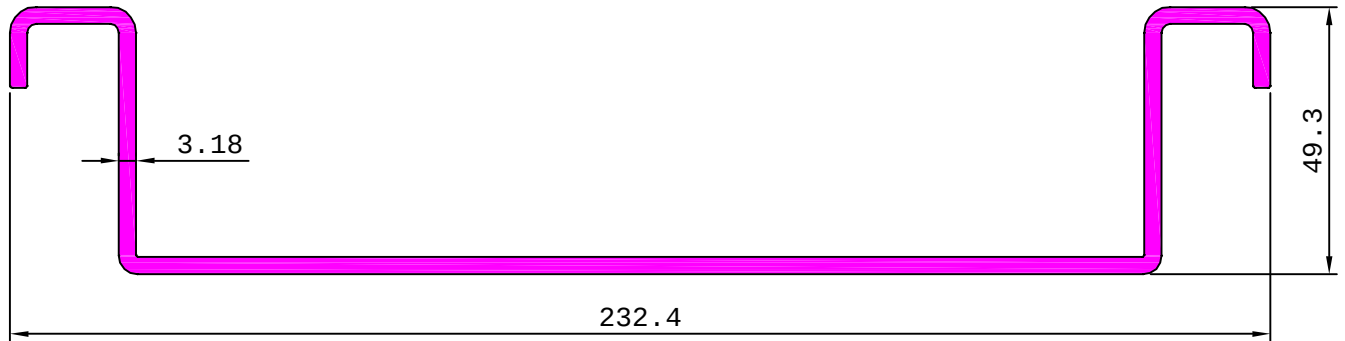
1.663 kg/m



MISCELLANEOUS

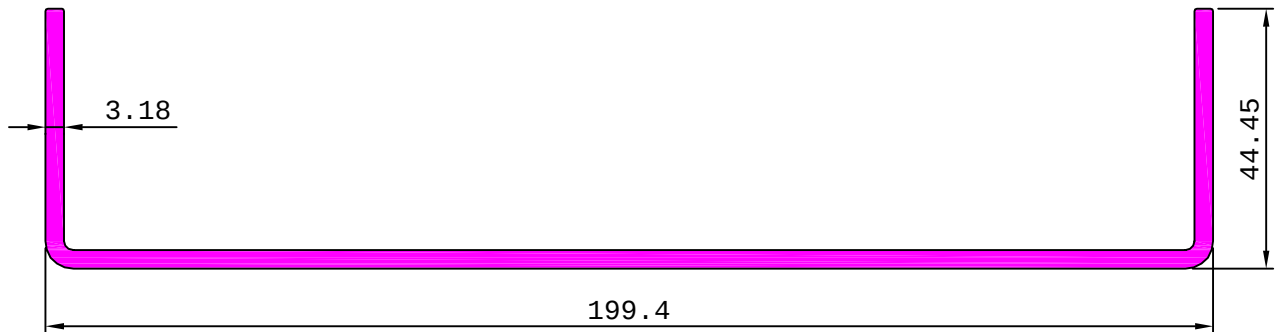
28597

2.930 kg/m



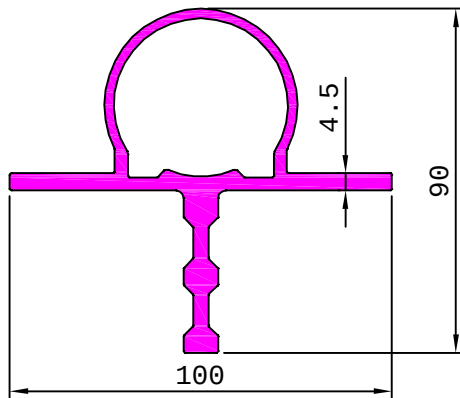
28598

2.397 kg/m



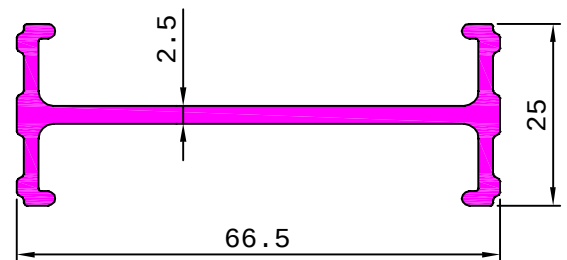
28504

2.697 kg/m



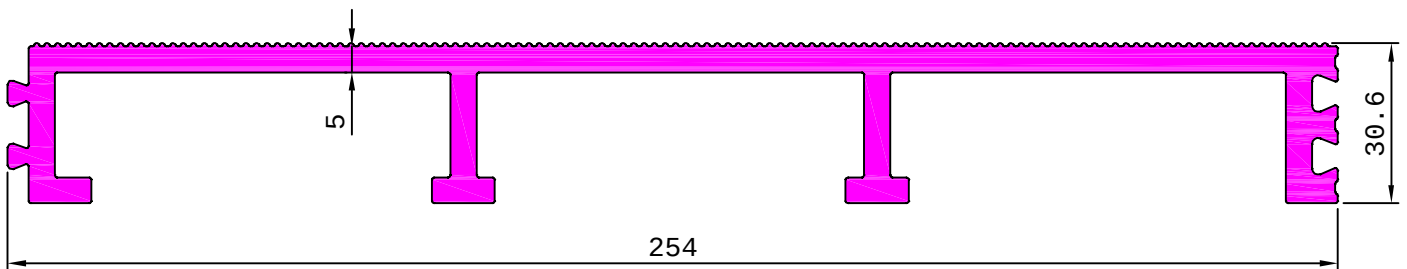
28505

0.791 kg/m



38700

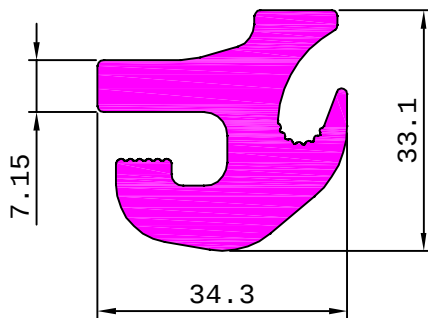
5.443 kg/m



MISCELLANEOUS

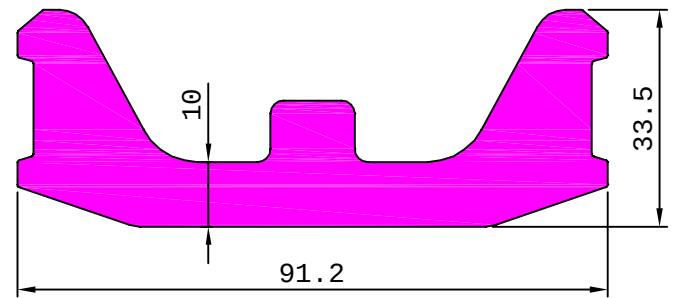
S6280

1.680 kg/m



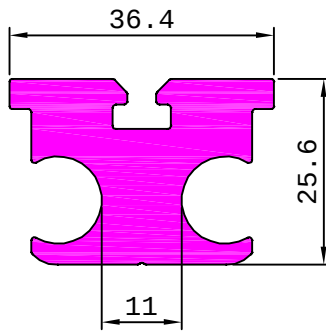
S6283

4.279 kg/m



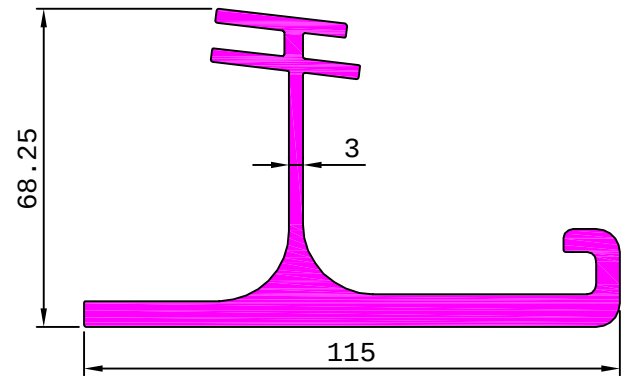
28441

1.506 kg/m



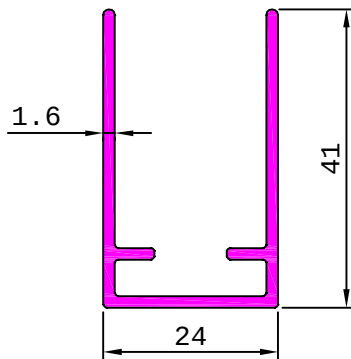
S6190

3.446 kg/m



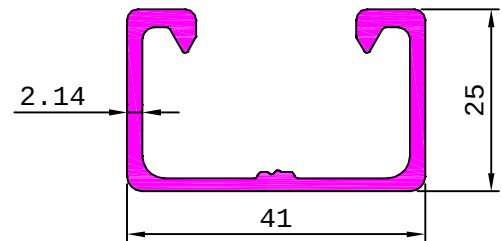
S6205

0.489 kg/m



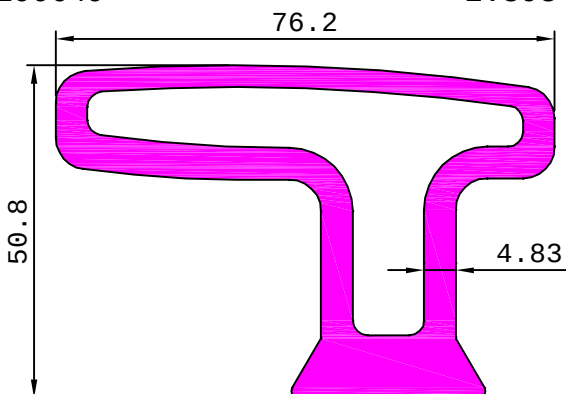
43517

0.625 kg/m



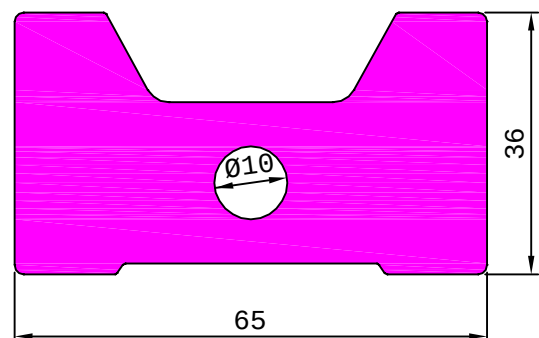
G100649

2.898 kg/m



G100828

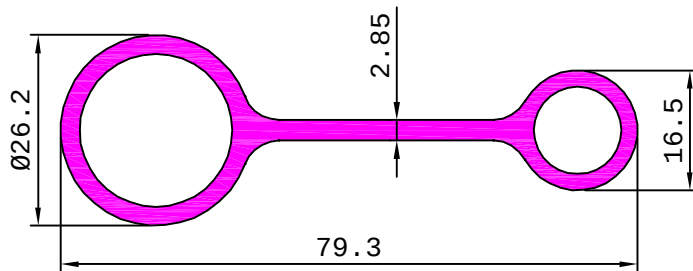
4.855 kg/m



MISCELLANEOUS

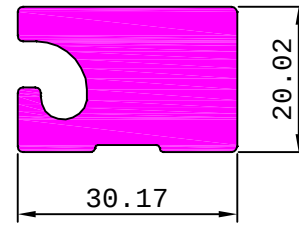
43524

1.099 kg/m



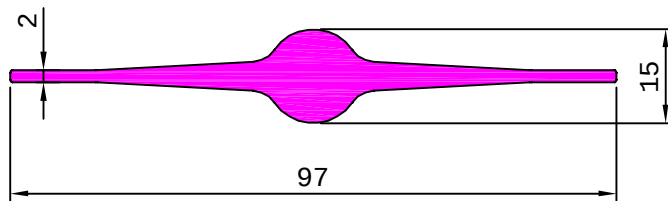
43533

1.404 kg/m



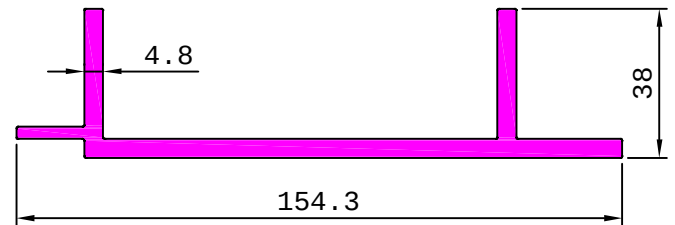
43534

1.142 kg/m



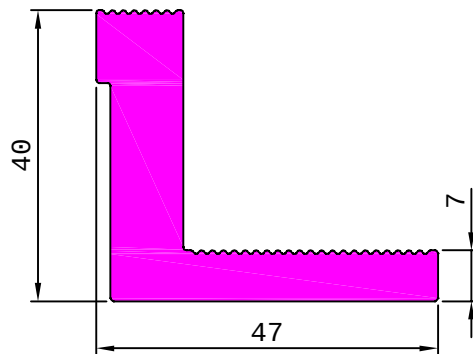
S6131

2.780 kg/m



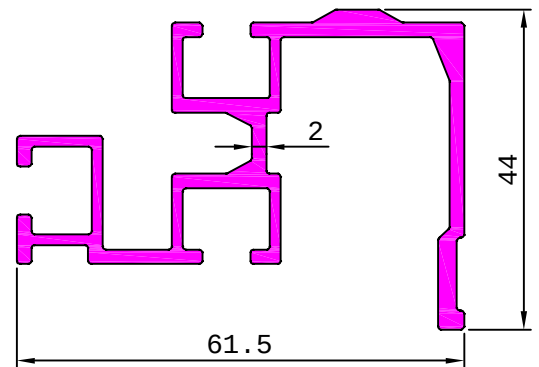
43538

1.766 kg/m



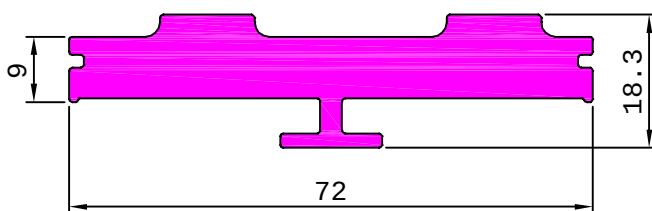
S6184

1.152 kg/m



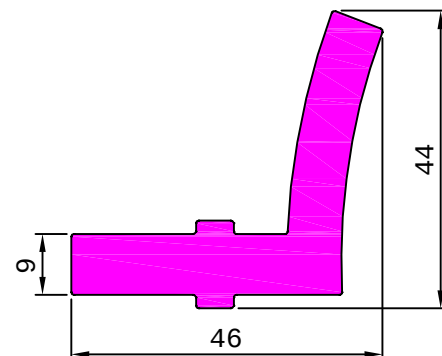
S6428

1.970 kg/m



43543

1.731 kg/m

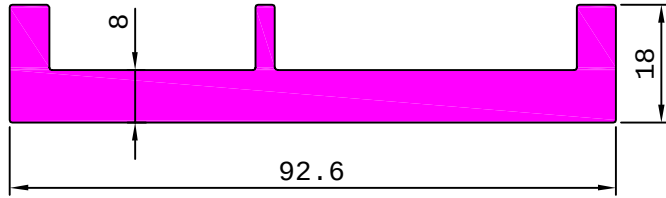


MATCHING WITH 28522

MISCELLANEOUS

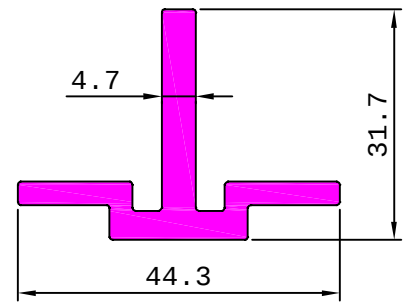
S6339

2.405 kg/m



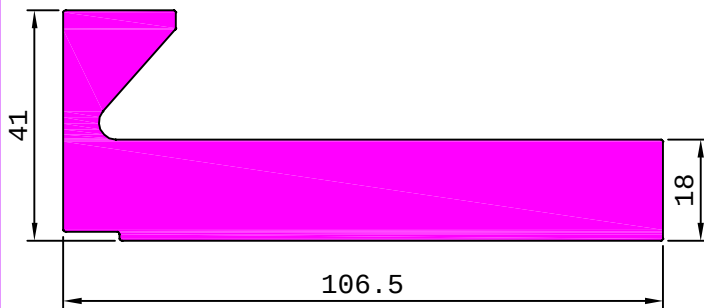
S6132

0.843 kg/m



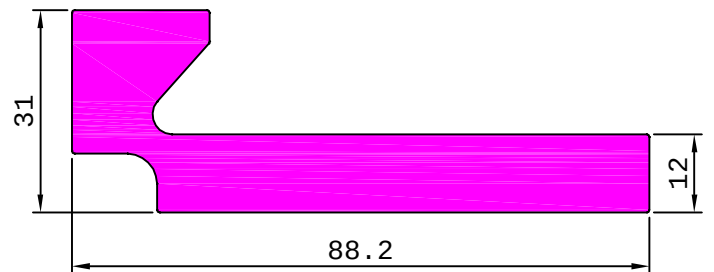
S6454

5.940 kg/m



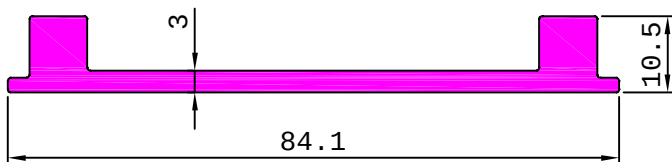
S6455

3.422 kg/m



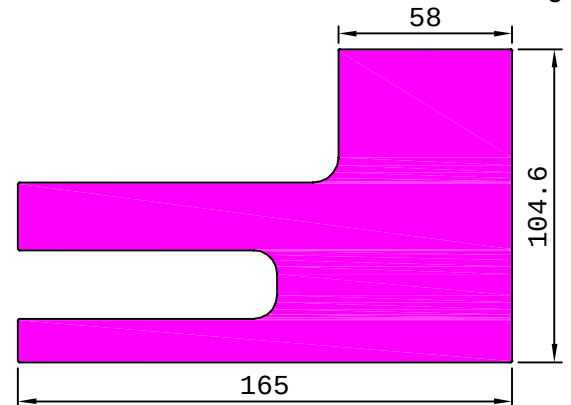
S6730

0.989 kg/m



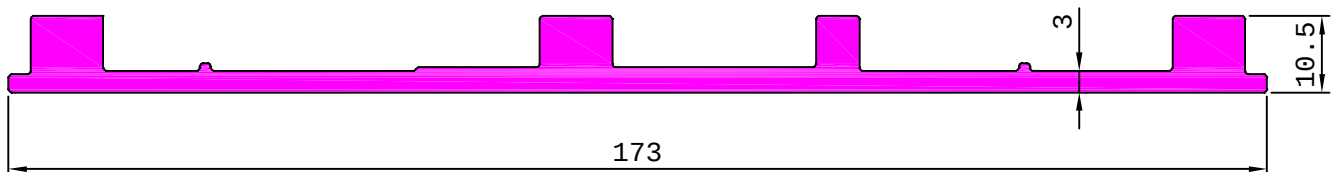
S6493

28.458 kg/m



S6731

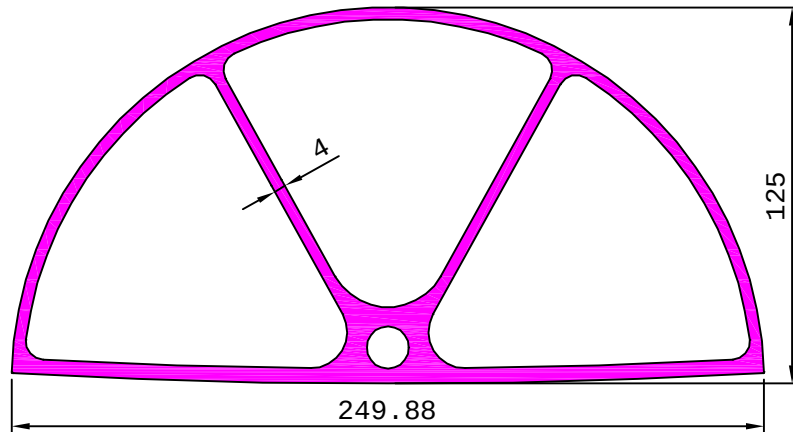
2.191 kg/m



MISCELLANEOUS

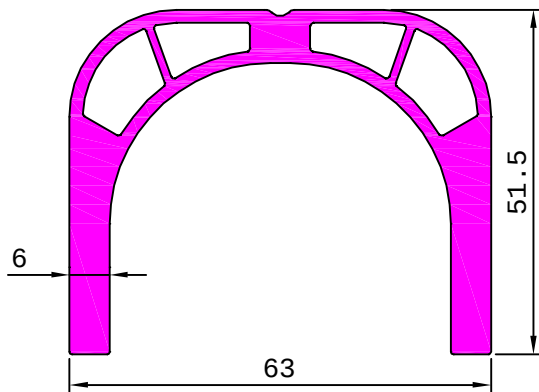
43598

10.900 kg/m



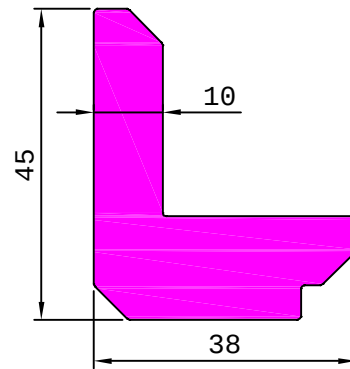
43513

2.083 kg/m



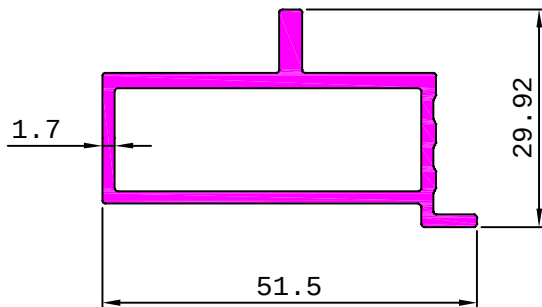
43520

2.140 kg/m



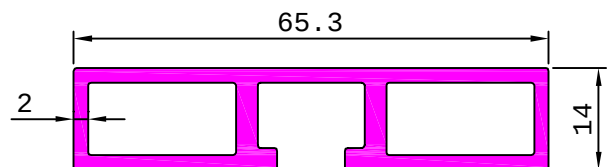
S6815

0.725 kg/m



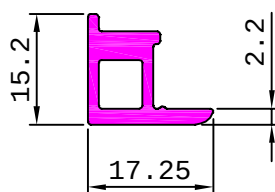
S6598

0.940 kg/m



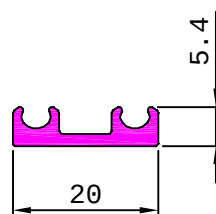
S6557

0.263 kg/m



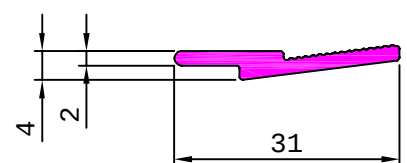
S6601

0.161 kg/m



S6646

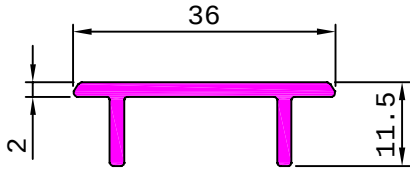
0.198 kg/m



MISCELLANEOUS

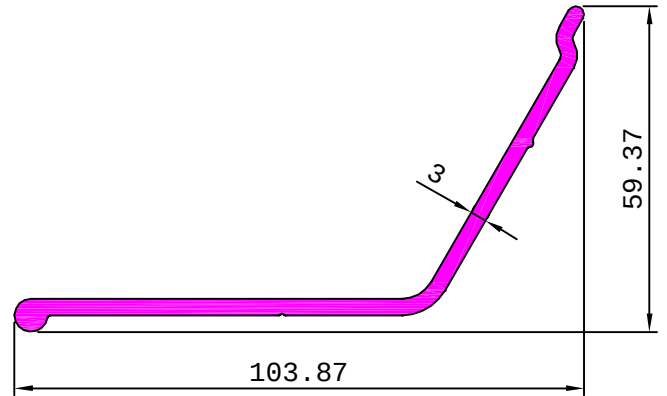
S6605

0.294 kg/m



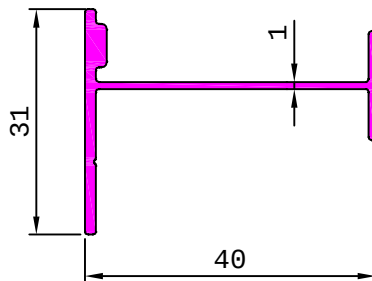
S6597

1.139 kg/m



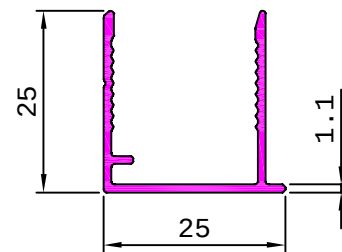
S6480

0.290 kg/m



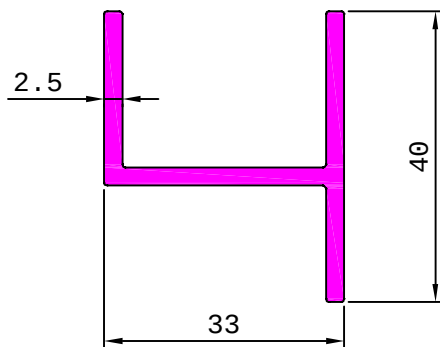
S6481

0.235 kg/m



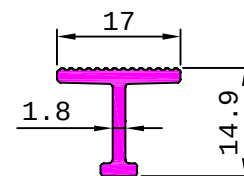
S6546

0.621 kg/m



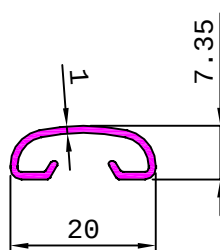
S6553

0.165 kg/m



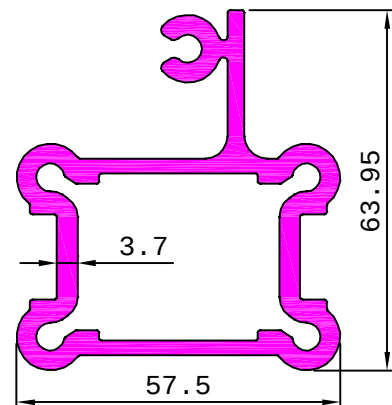
S6478

0.107 kg/m



28566

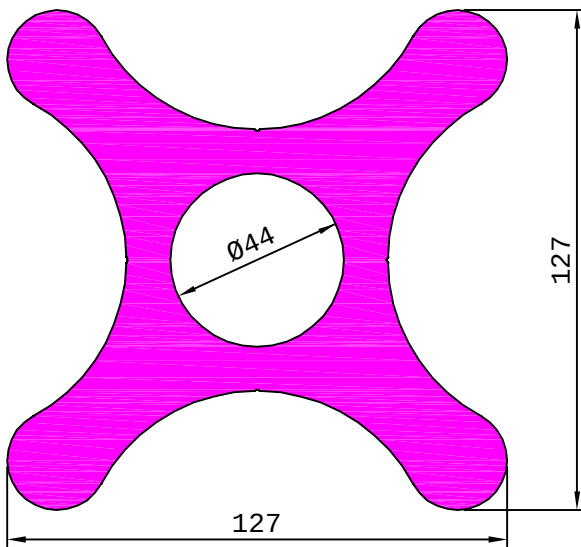
2.276 kg/m



MISCELLANEOUS

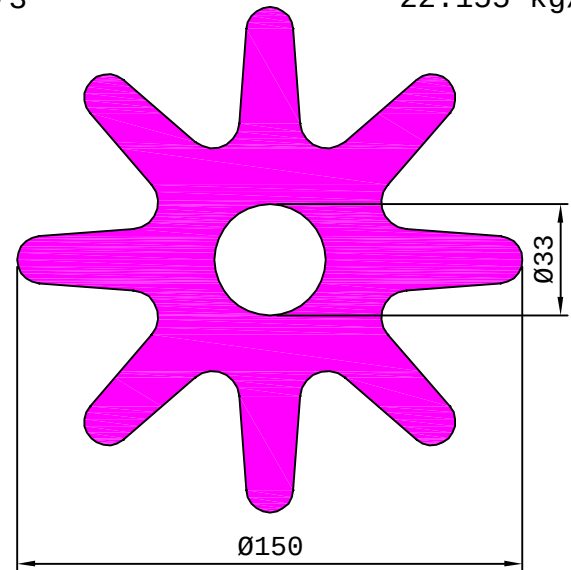
27992

18.530 kg/m



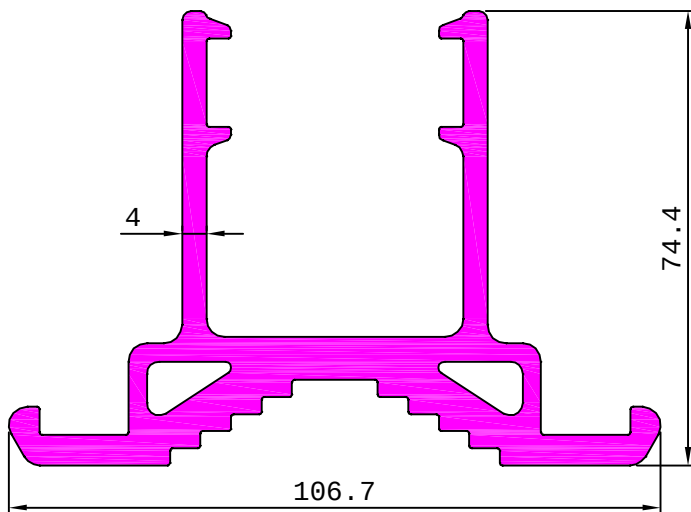
43573

22.155 kg/m



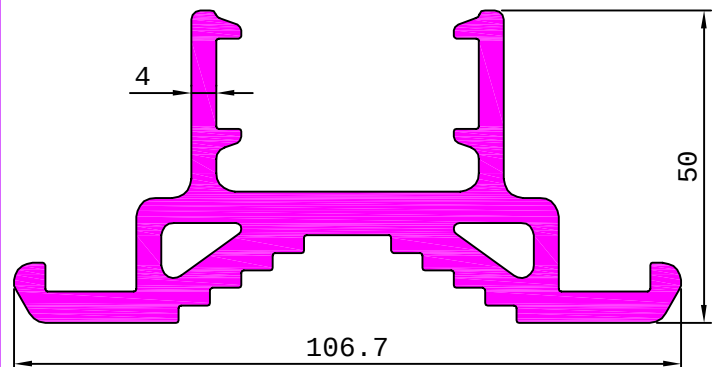
43585

3.935 kg/m



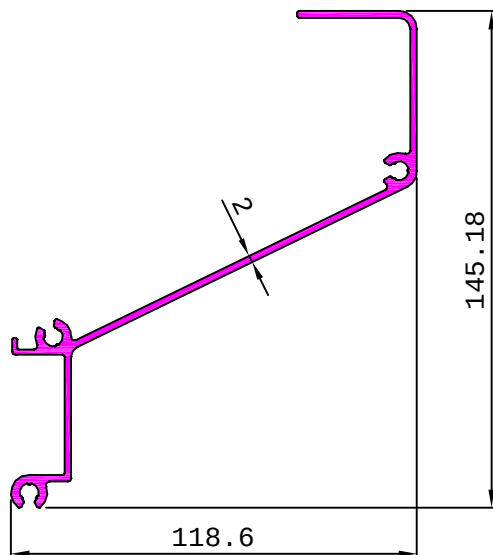
43586

3.436 kg/m



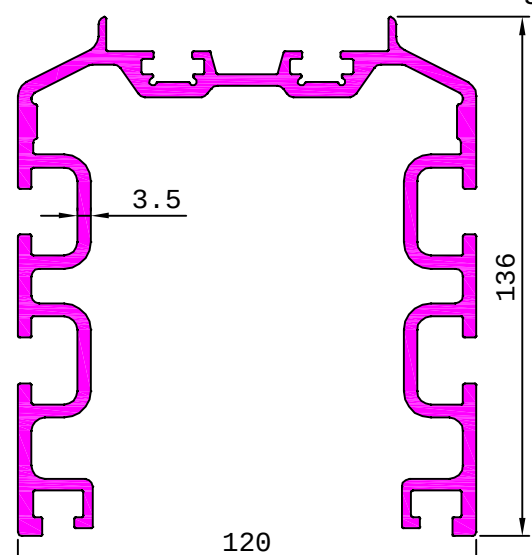
43588

1.727 kg/m



43589

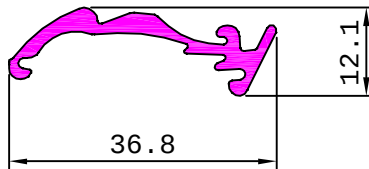
5.873 kg/m



MISCELLANEOUS

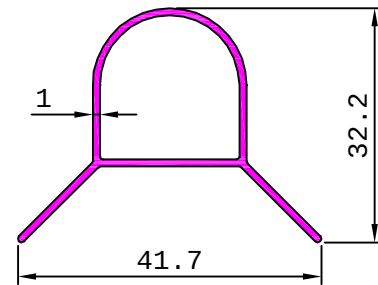
43548

0.280 kg/m



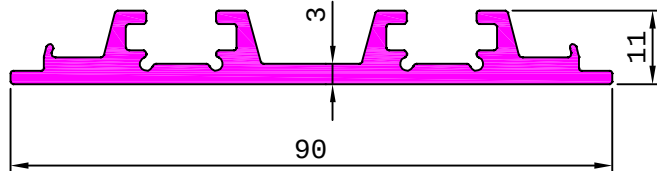
43574

0.277 kg/m



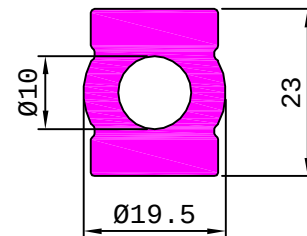
43590

1.092 kg/m



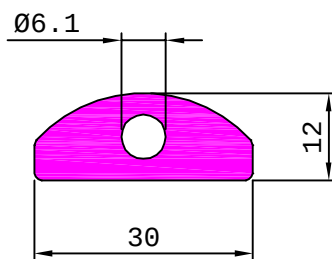
43594

0.897 kg/m



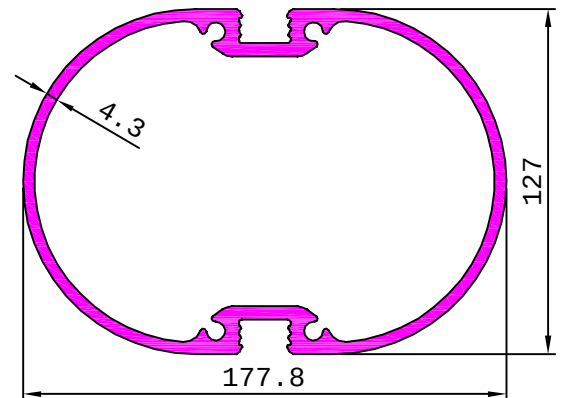
43637

0.724 kg/m



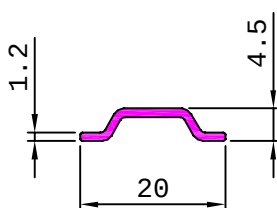
43617

6.976 kg/m



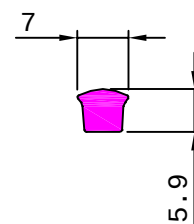
43640

0.076 kg/m



43641

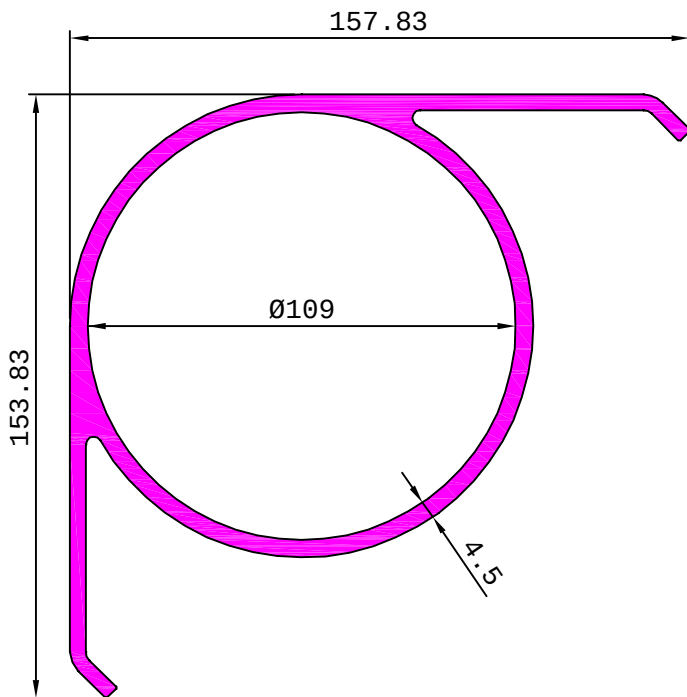
0.088 kg/m



MISCELLANEOUS

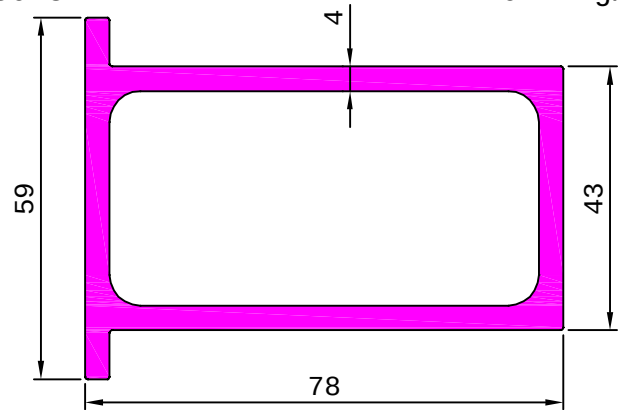
43639

6.220 kg/m



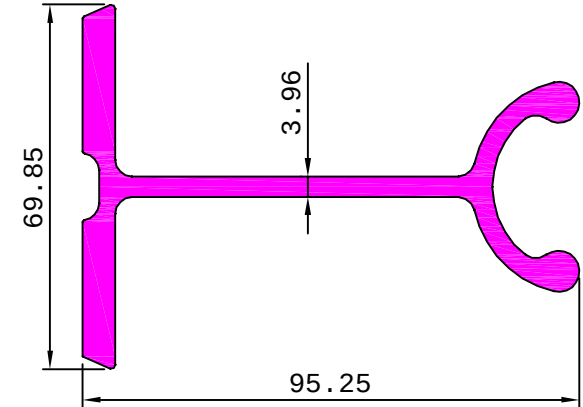
43648

2.671 kg/m



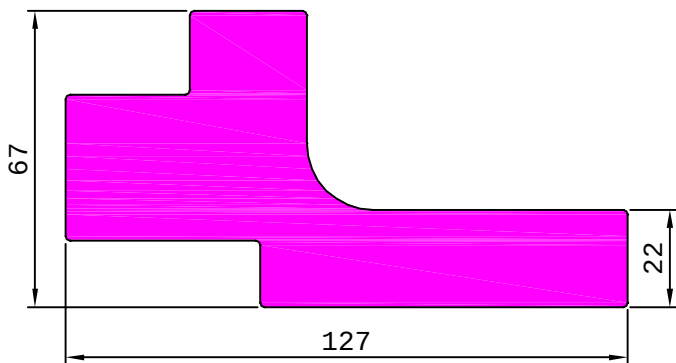
43649

2.549 kg/m



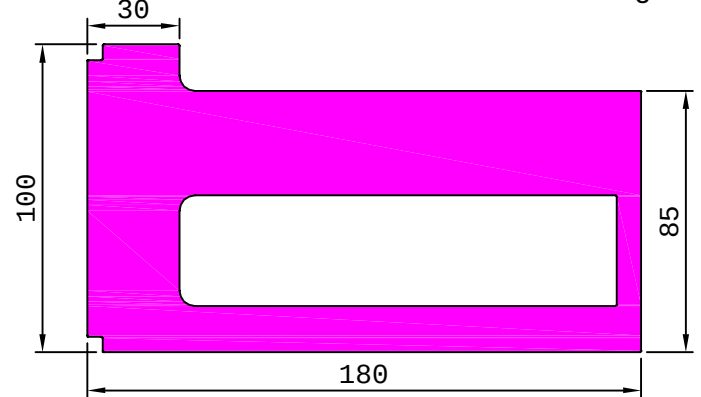
43655

11.075 kg/m



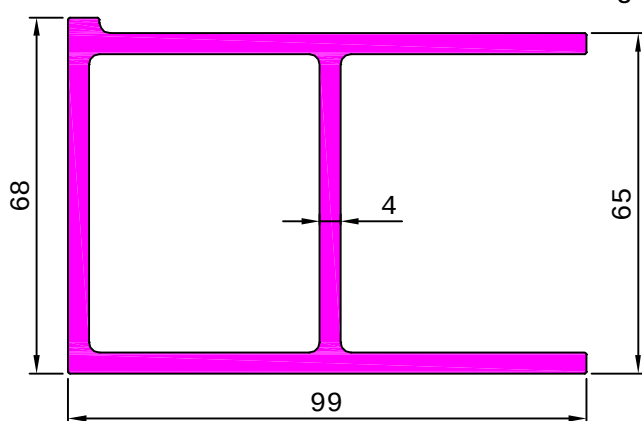
43660

28.631 kg/m



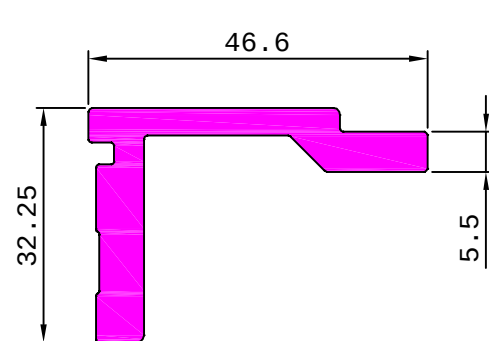
G043658

3.434 kg/m



43664

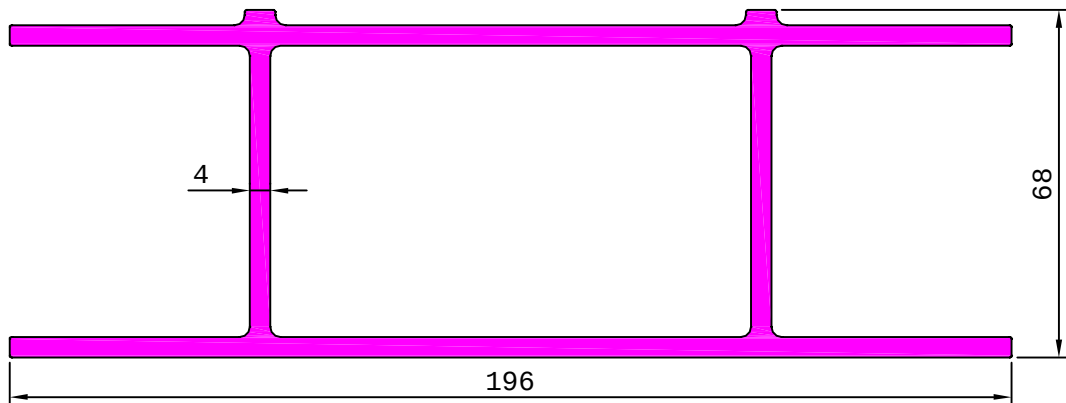
1.071 kg/m



MISCELLANEOUS

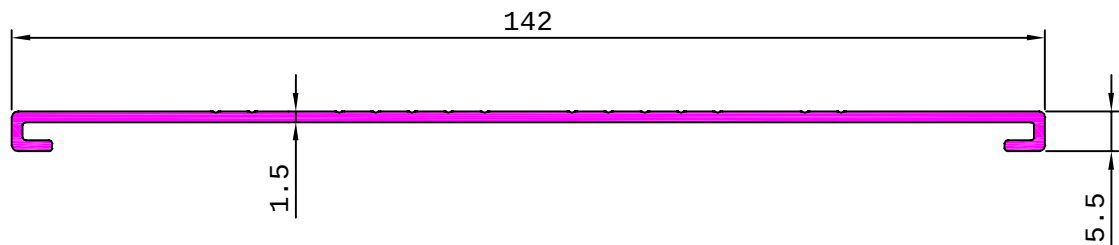
43659

5.589 kg/m



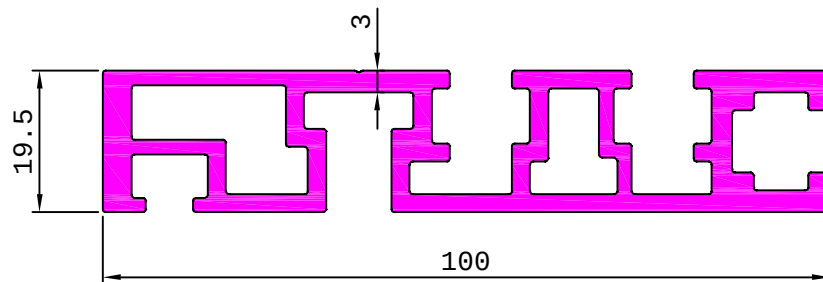
43666

0.633 kg/m



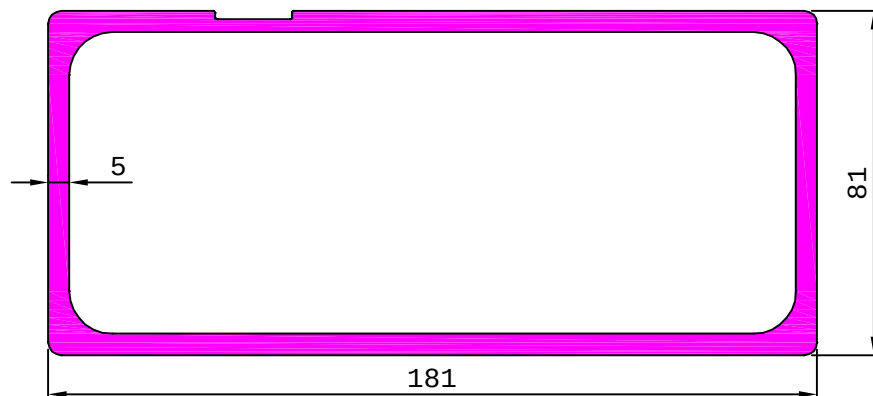
43668

2.098 kg/m



15334

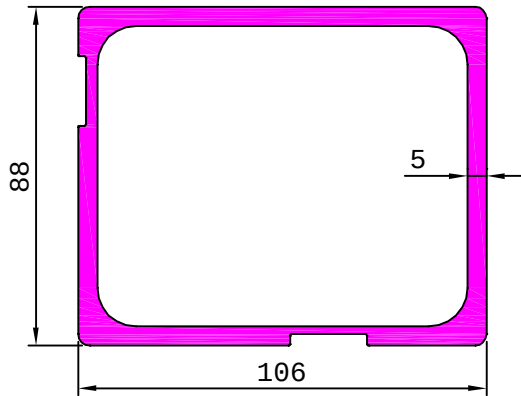
6.918 kg/m



MISCELLANEOUS

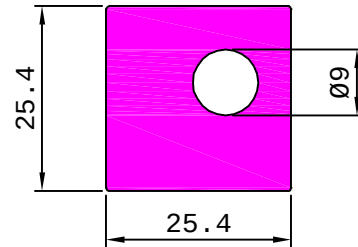
15336

4.920 kg/m



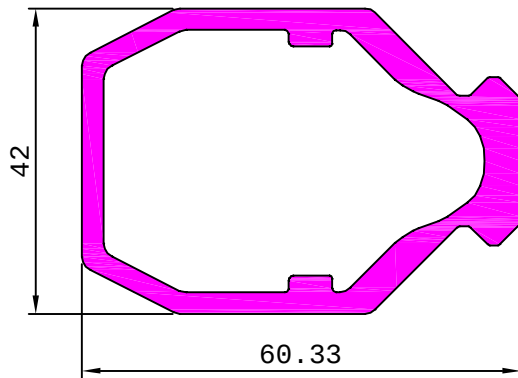
43679

1.570 kg/m



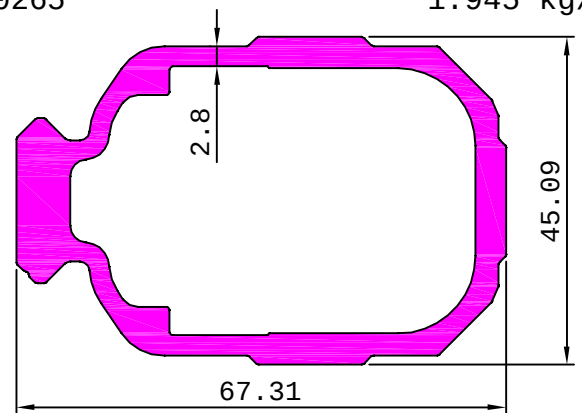
43671

1.664 kg/m



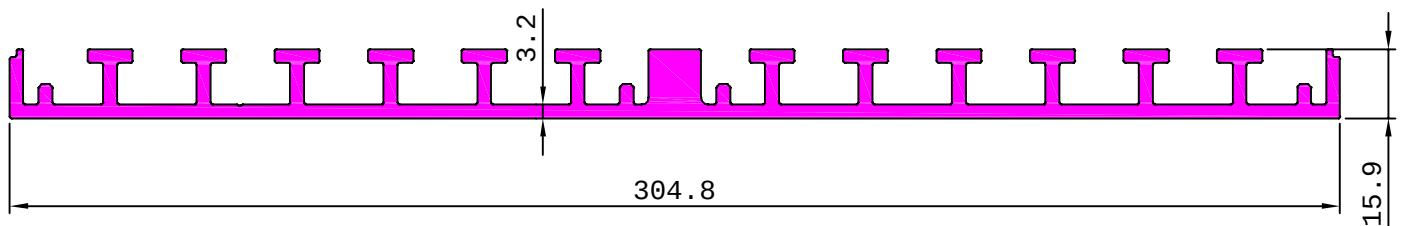
G100265

1.945 kg/m



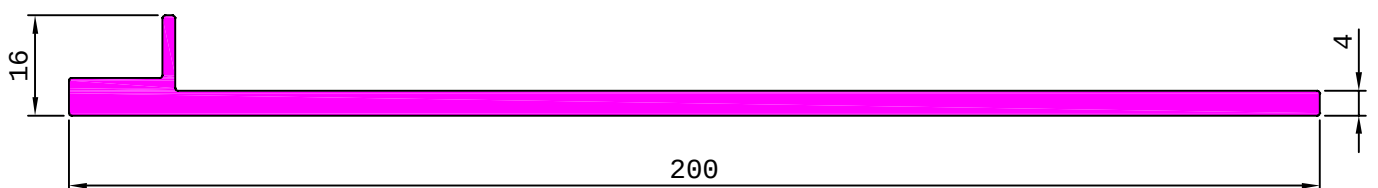
38877

5.448 kg/m



43680

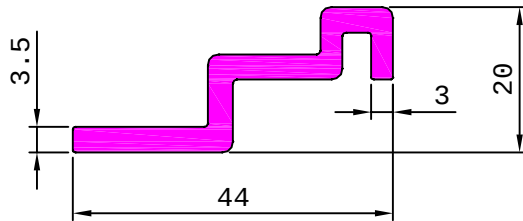
2.305 kg/m



MISCELLANEOUS

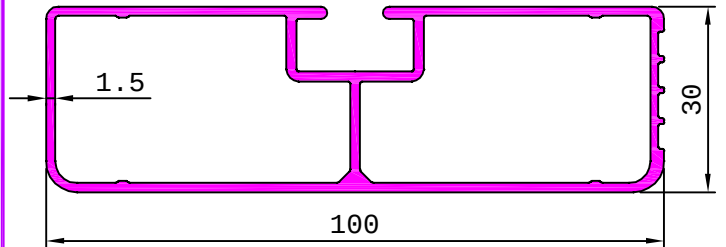
G100002

0.610 kg/m



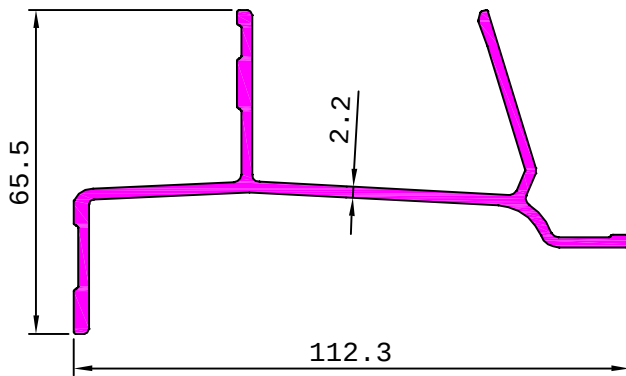
G100101

1.250 kg/m



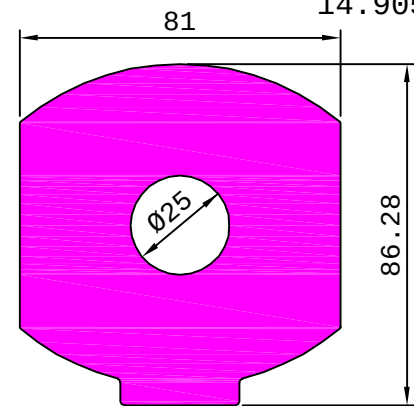
G100012

1.348 kg/m



G100139

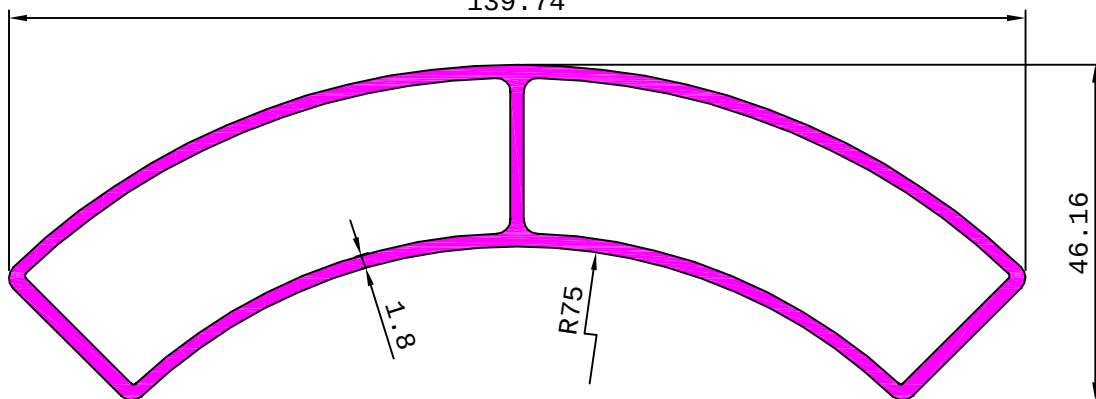
14.905 kg/m



G100097

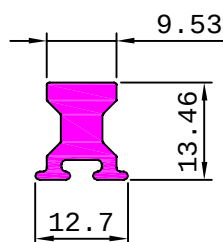
139.74

1.695 kg/m



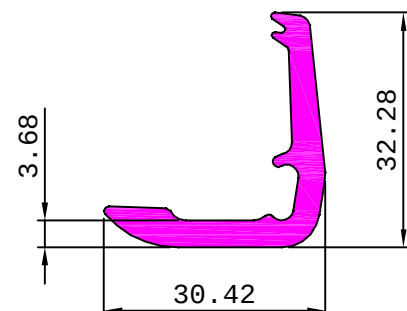
G100234

0.263 kg/m



G100244

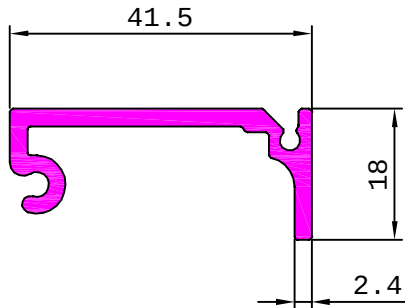
0.598 kg/m



MISCELLANEOUS

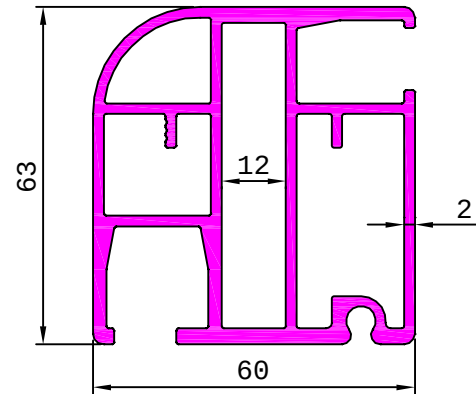
G100247

0.500 kg/m



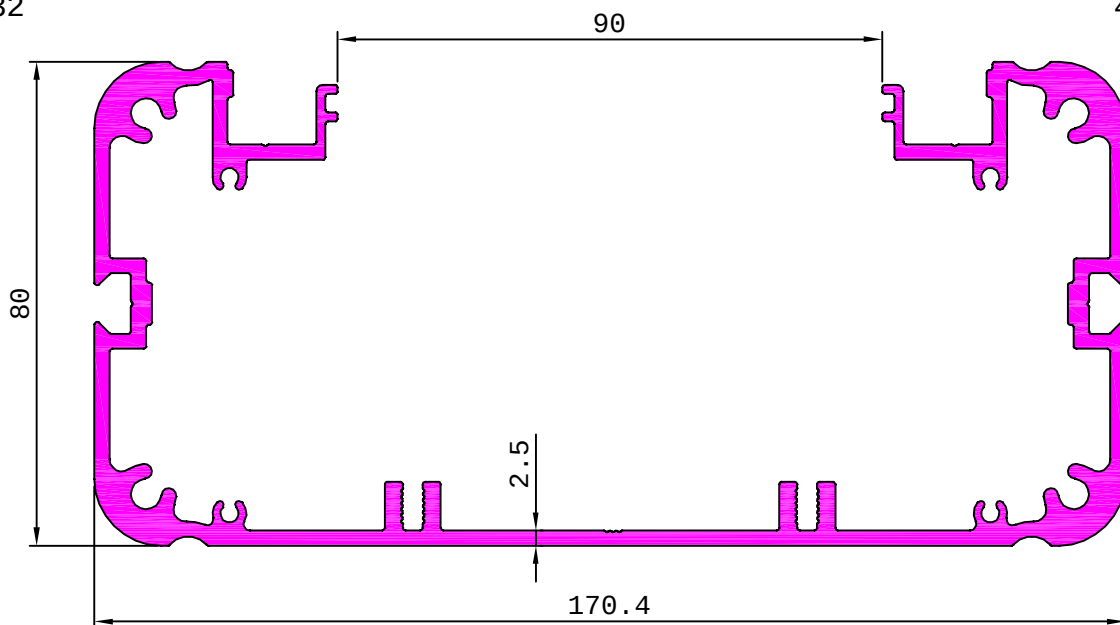
G100349

2.472 kg/m



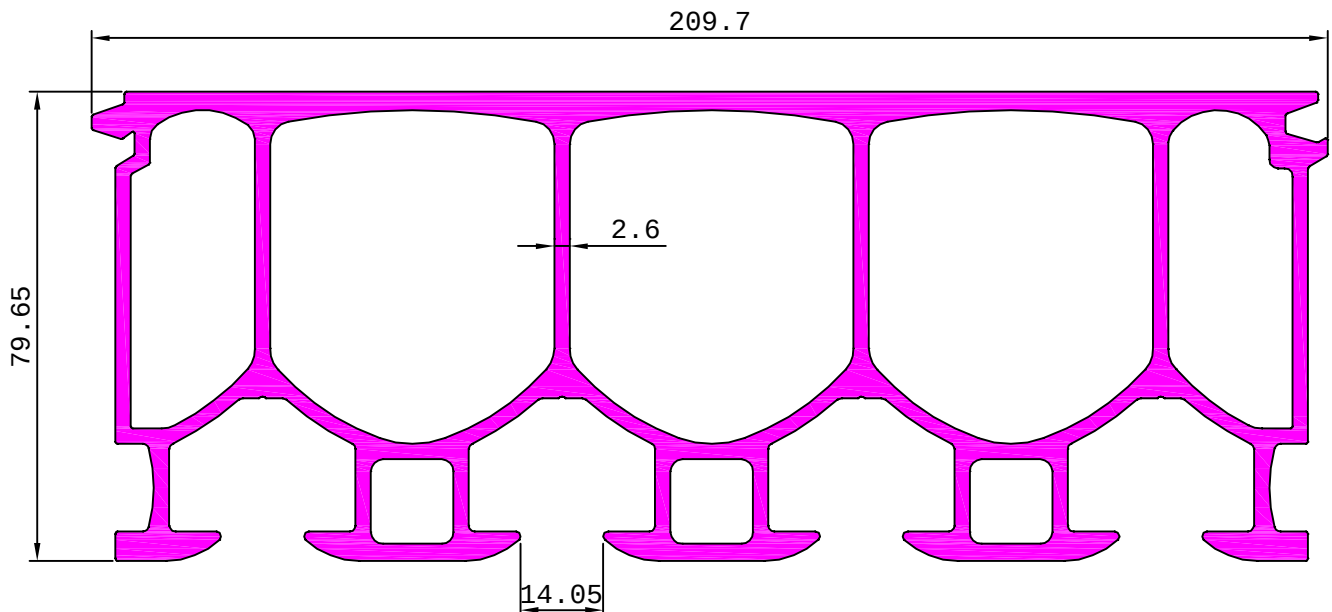
G100332

4.270 kg/m



G100396

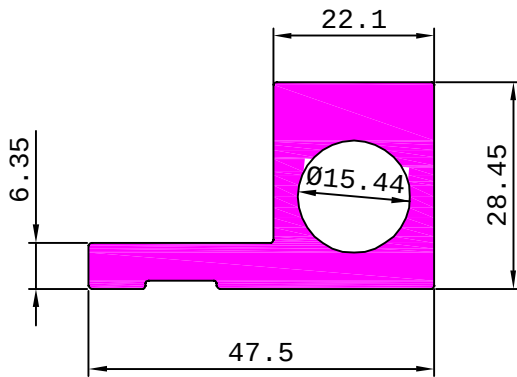
8.578 kg/m



MISCELLANEOUS

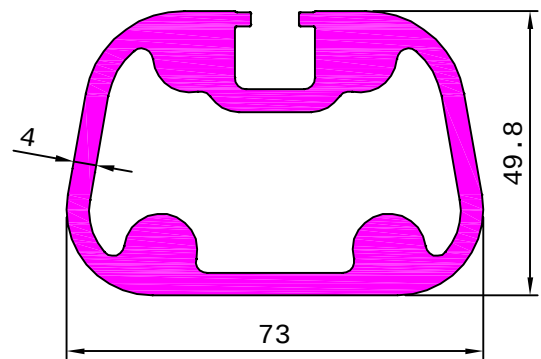
G100407

1.597 kg/m



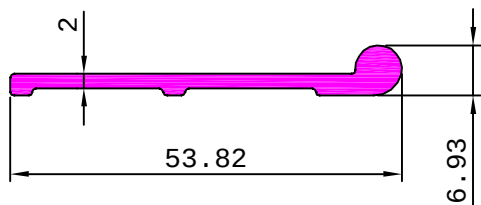
G102112

3.618 kg/m



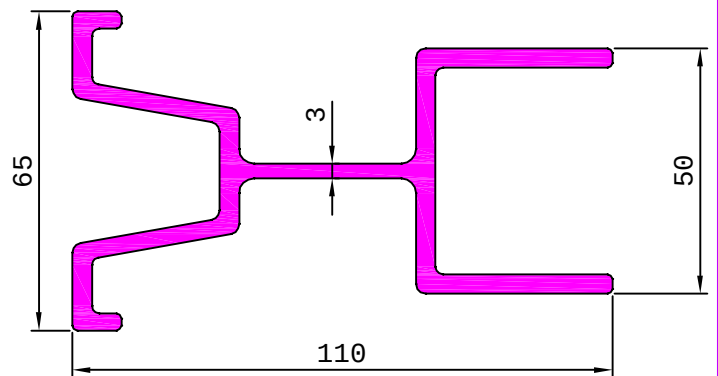
G100427

0.386 kg/m



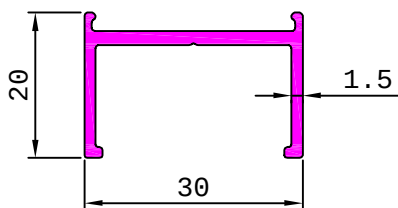
G100501

2.899 kg/m



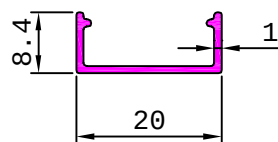
G100510

0.311 kg/m



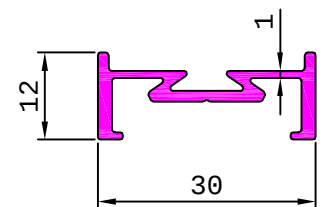
G100511

0.099 kg/m



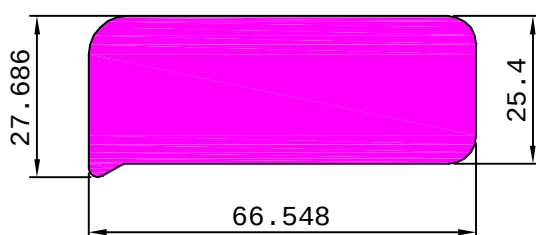
G100512

0.269 kg/m



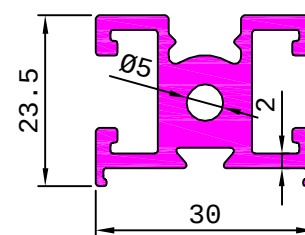
G100503

4.534 kg/m



G100503

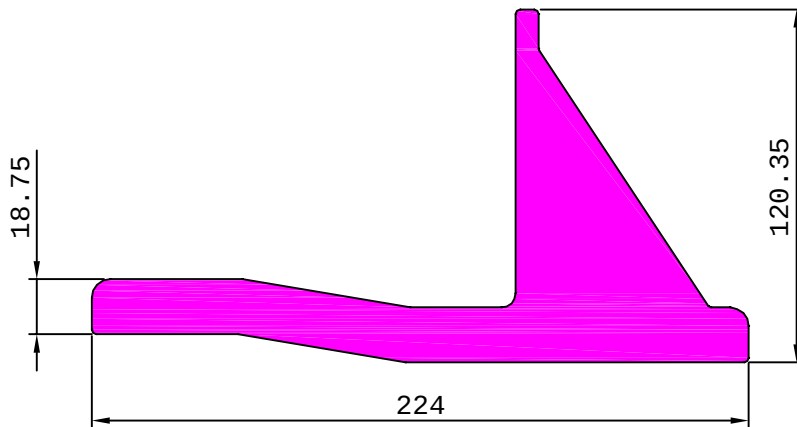
4.534 kg/m



MISCELLANEOUS

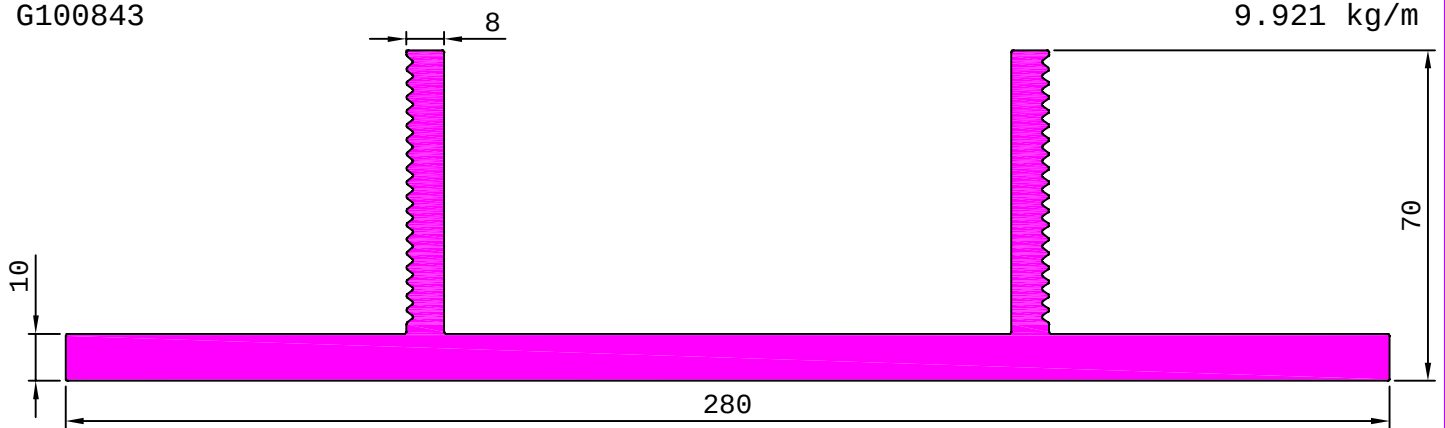
G100507

20.395 kg/m



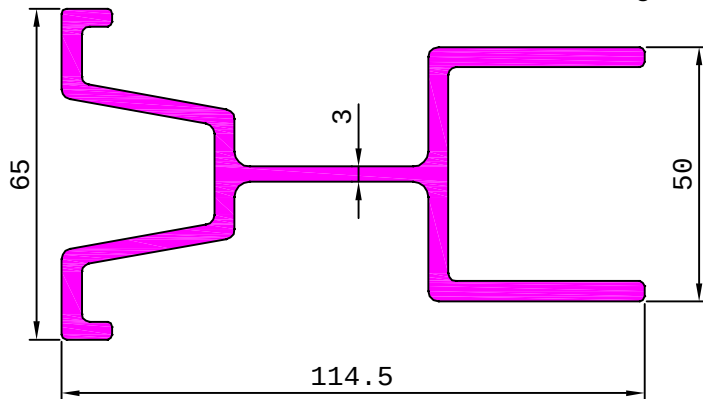
G100843

9.921 kg/m



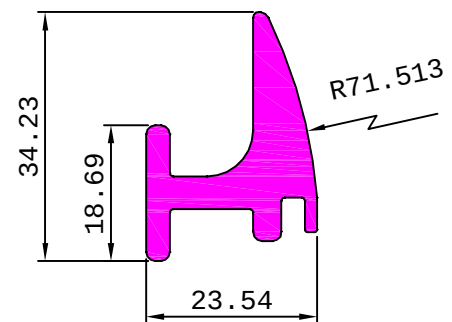
G100973

2.970 kg/m



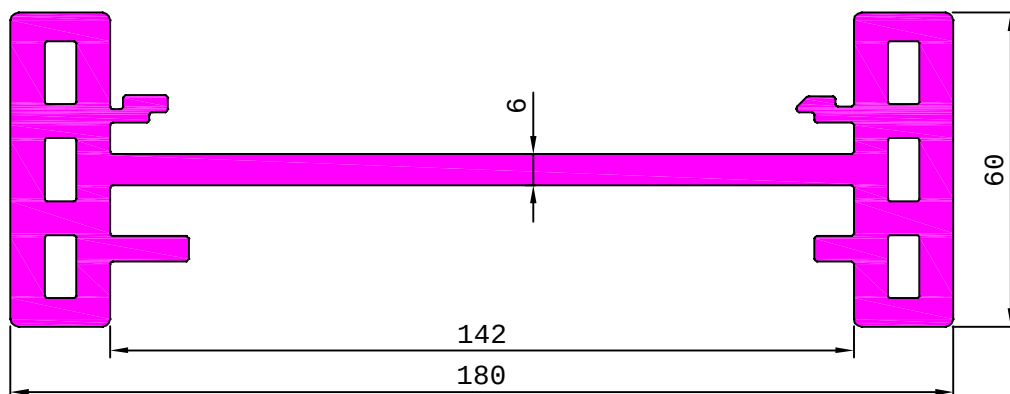
G100908

0.832 kg/m



G101001

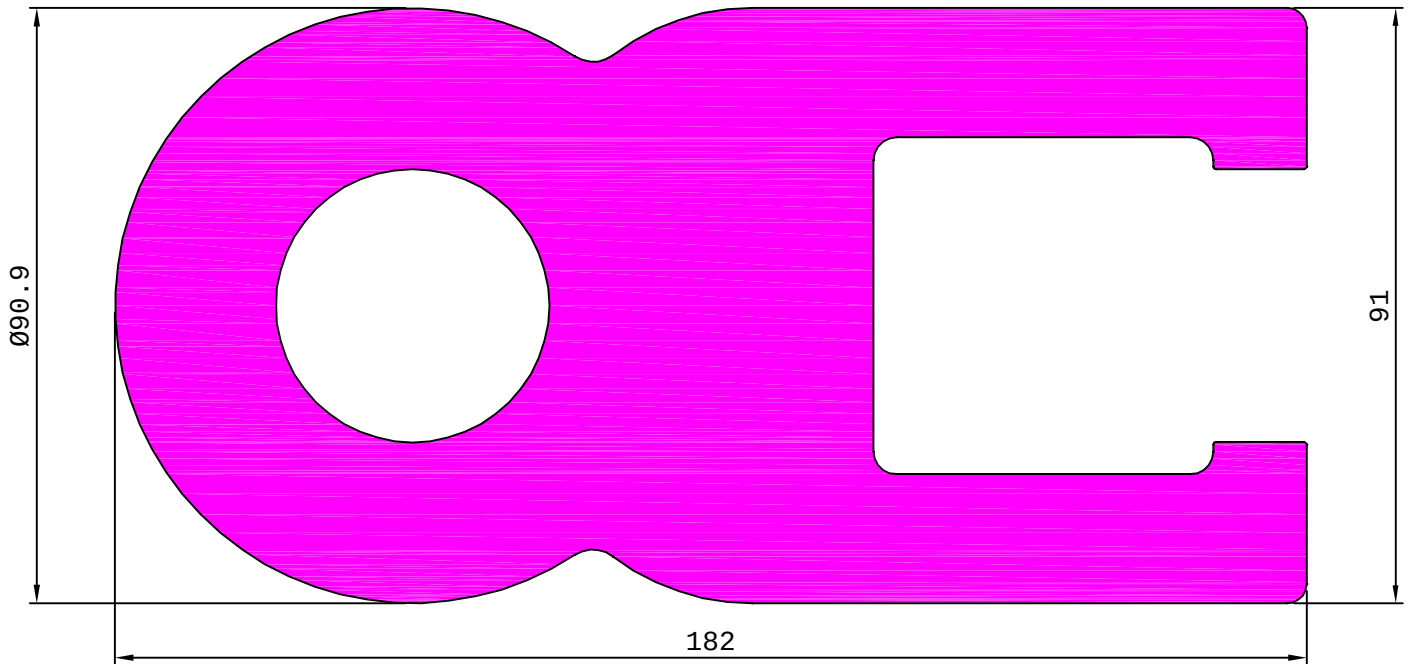
7.796 kg/m



MISCELLANEOUS

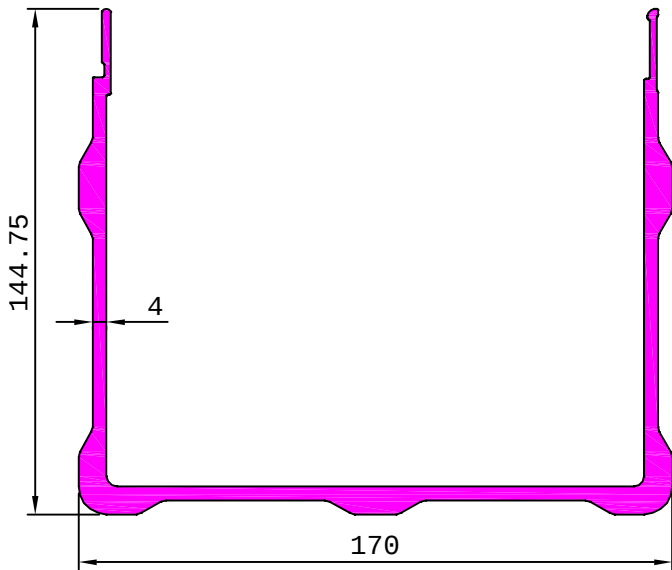
G100899

28.978 kg/m



G100789

5.945 kg/m

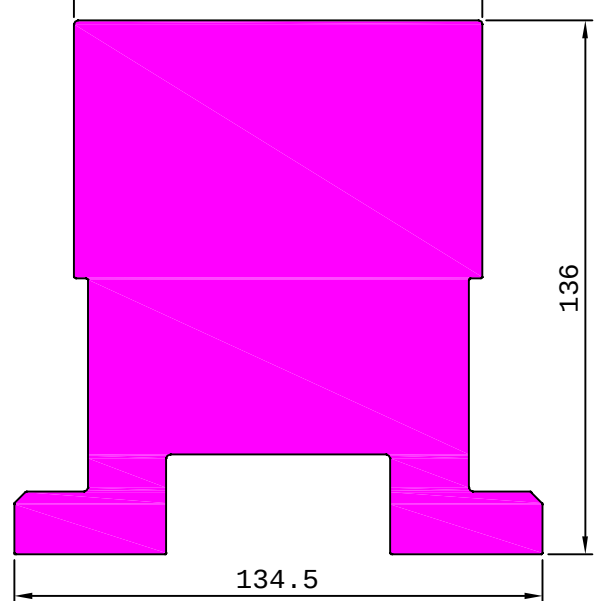


MATCHING WITH G100789

G100888

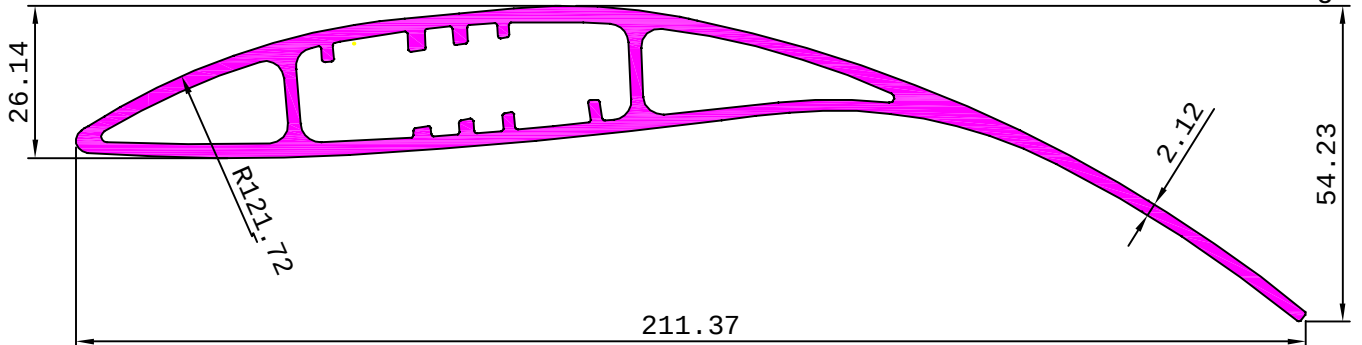
104

34.532 kg/m



G100885

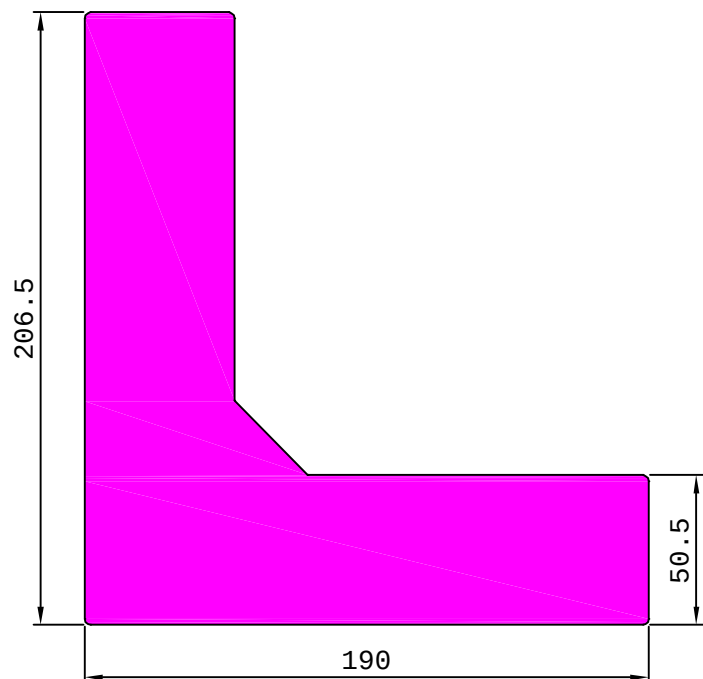
2.751 kg/m



MISCELLANEOUS

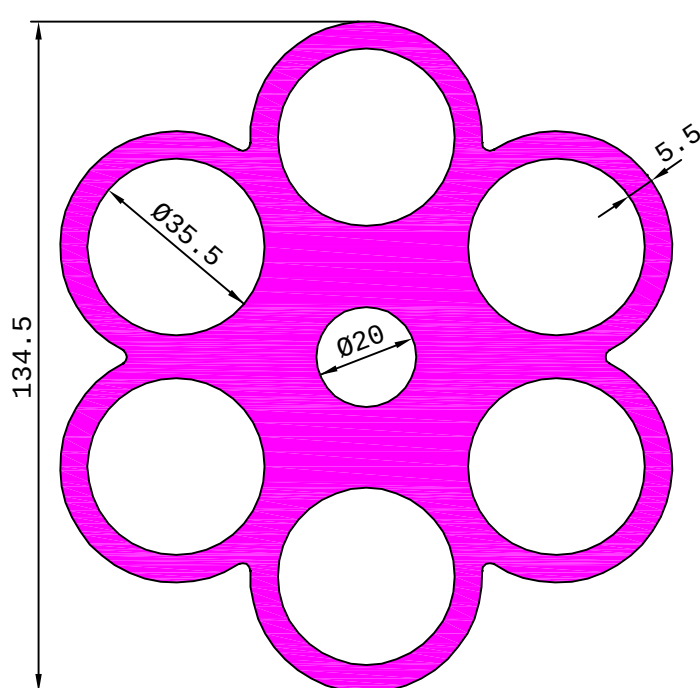
G100900

47.999 kg/m



G100849

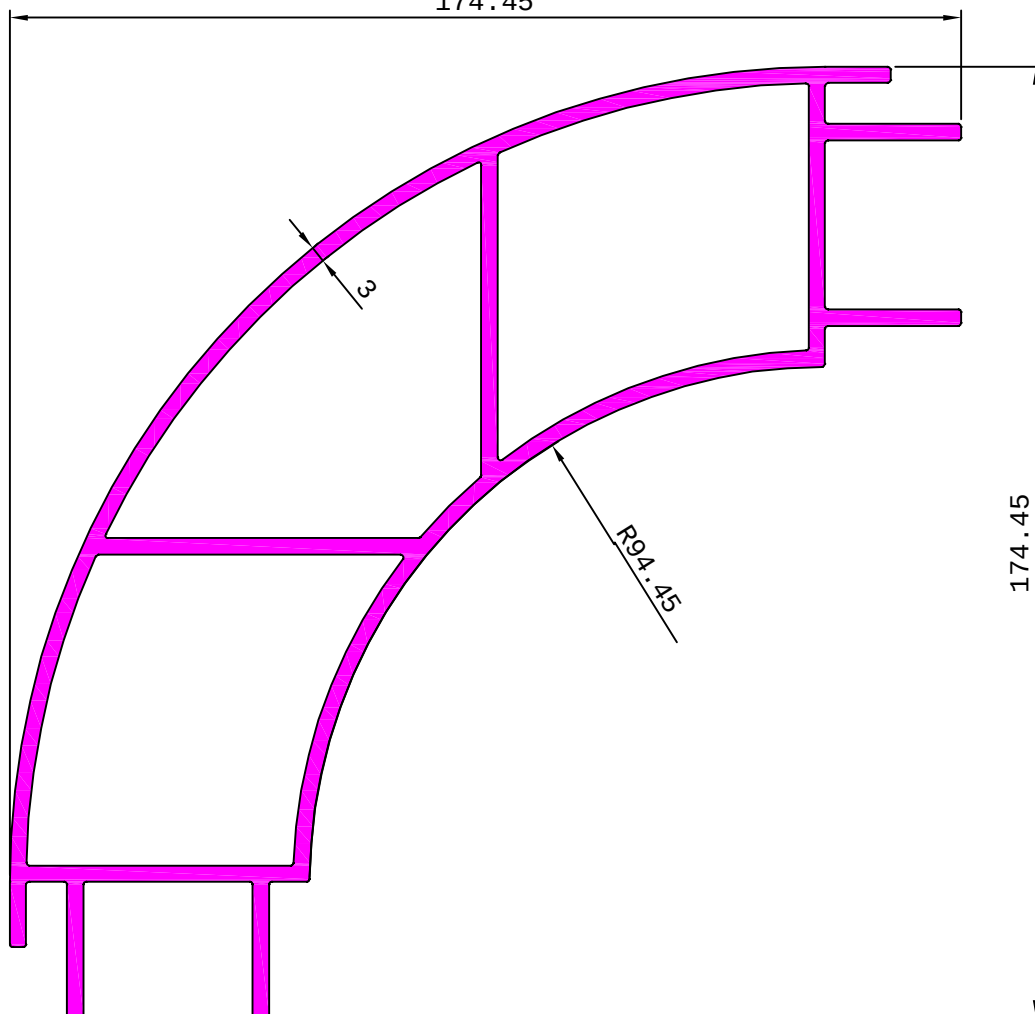
14.872 kg/m



G100891

174.45

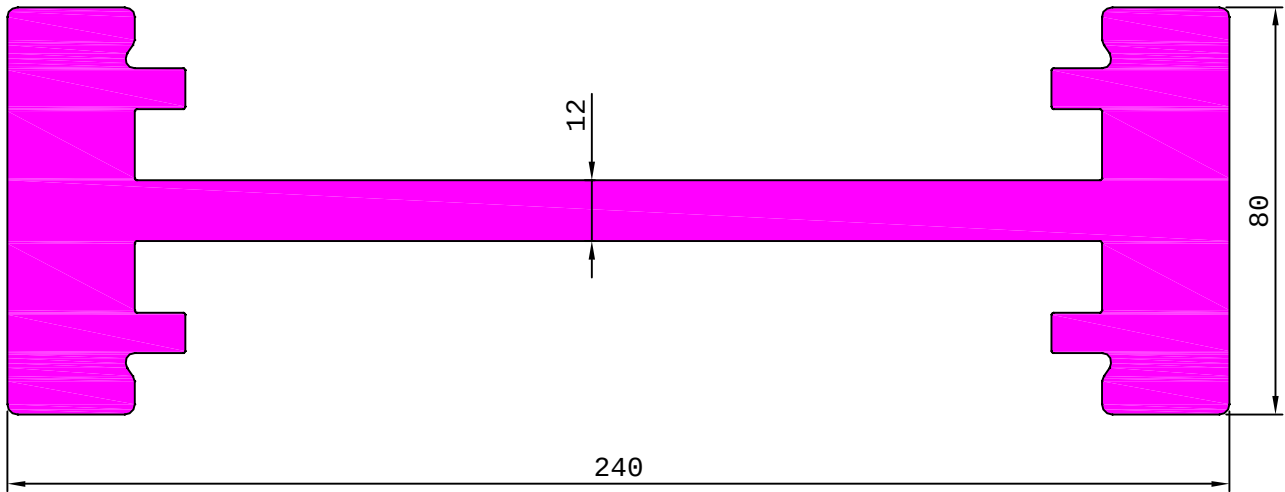
5.832 kg/m



MISCELLANEOUS

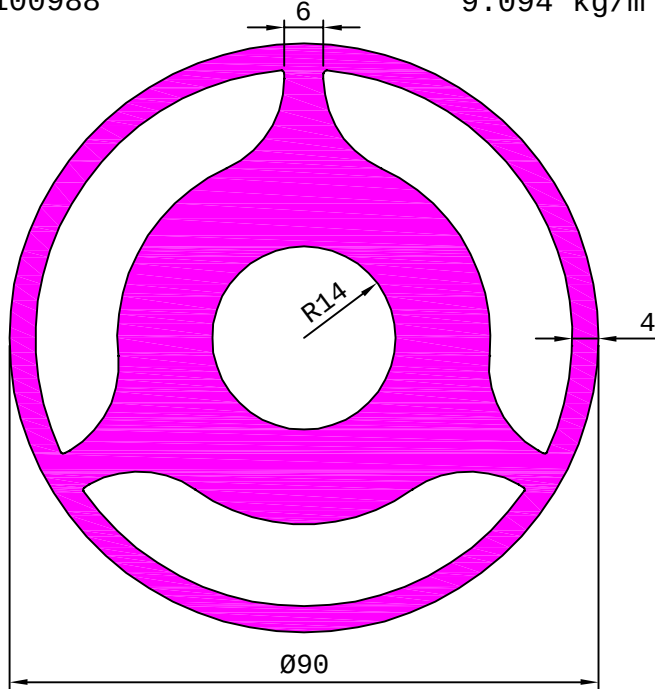
G101000

17.738 kg/m



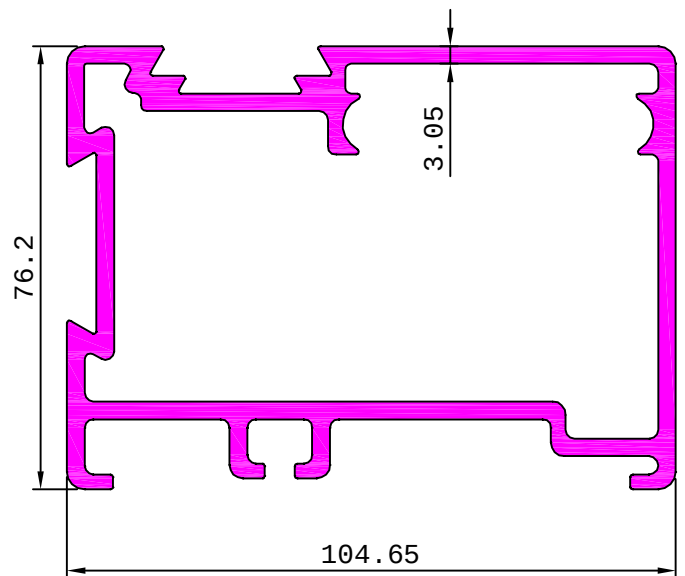
G100988

9.094 kg/m



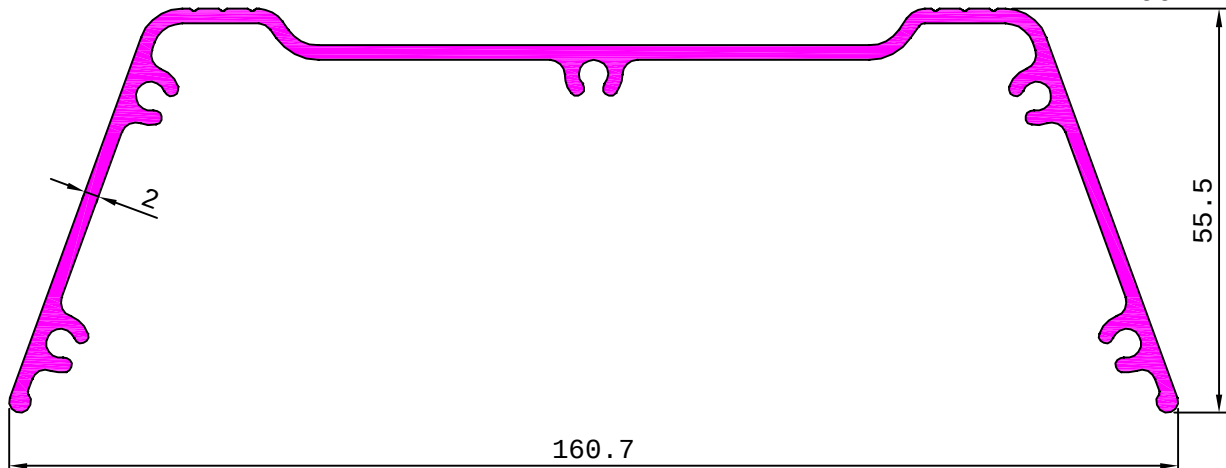
G101044

3.700 kg/m



G101039

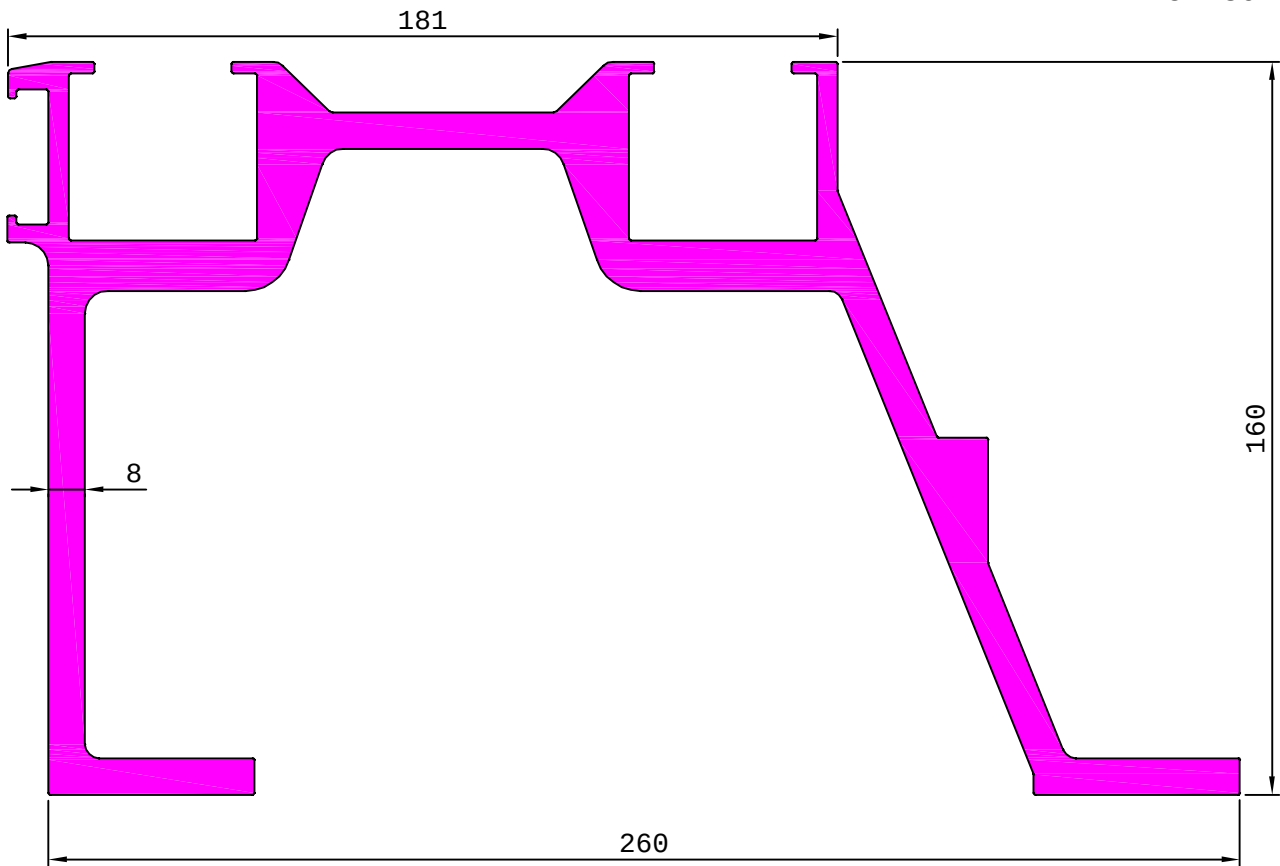
1.601 kg/m



MISCELLANEOUS

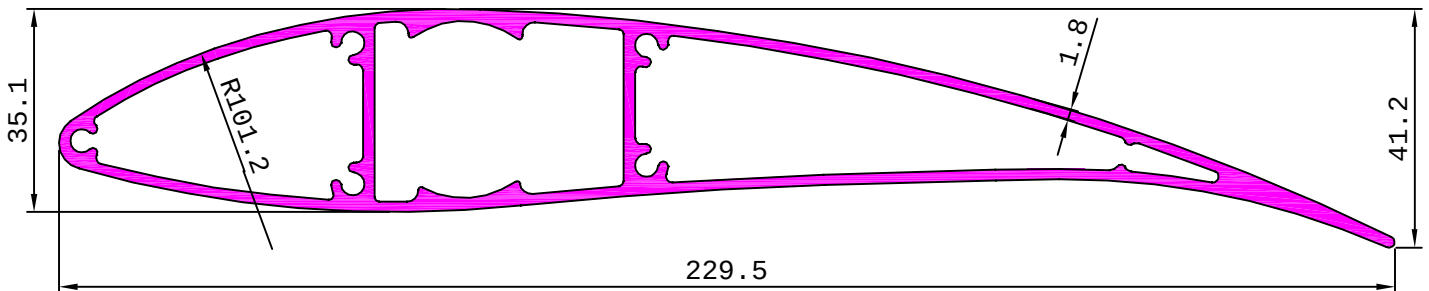
G100994

15.289 kg/m



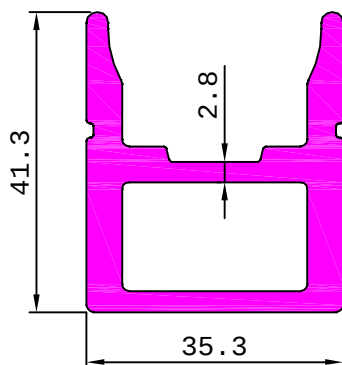
G101085

2.905 kg/m



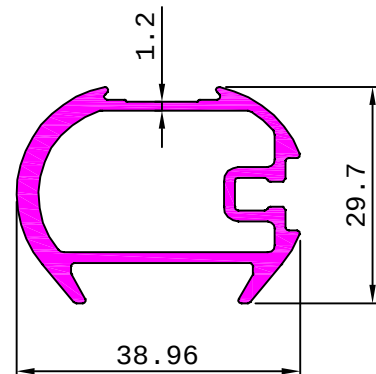
G101092

1.469 kg/m



G101195

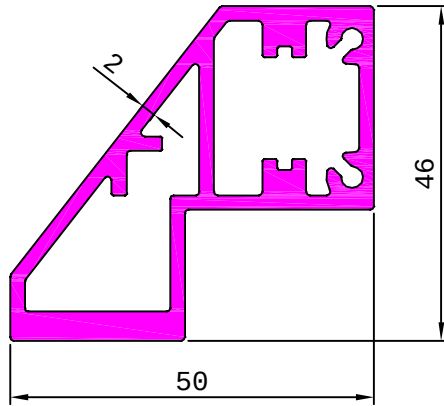
0.697 kg/m



MISCELLANEOUS

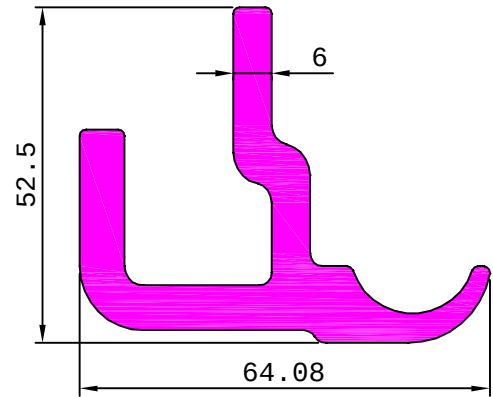
G101206

1.377 kg/m



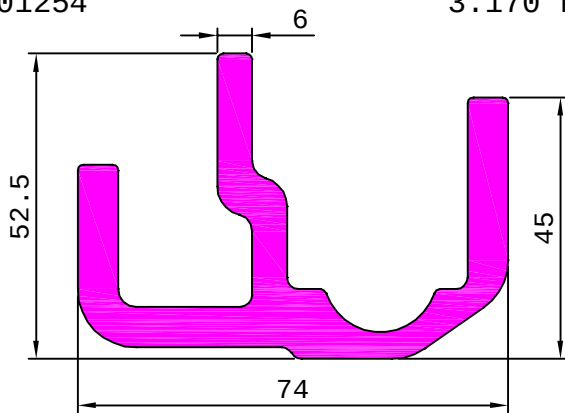
G101253

2.412 kg/m



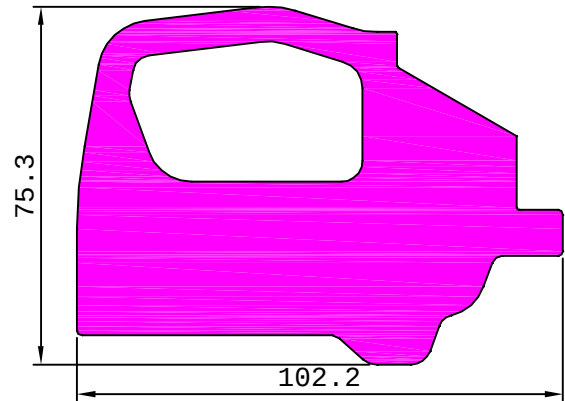
G101254

3.170 kg/m



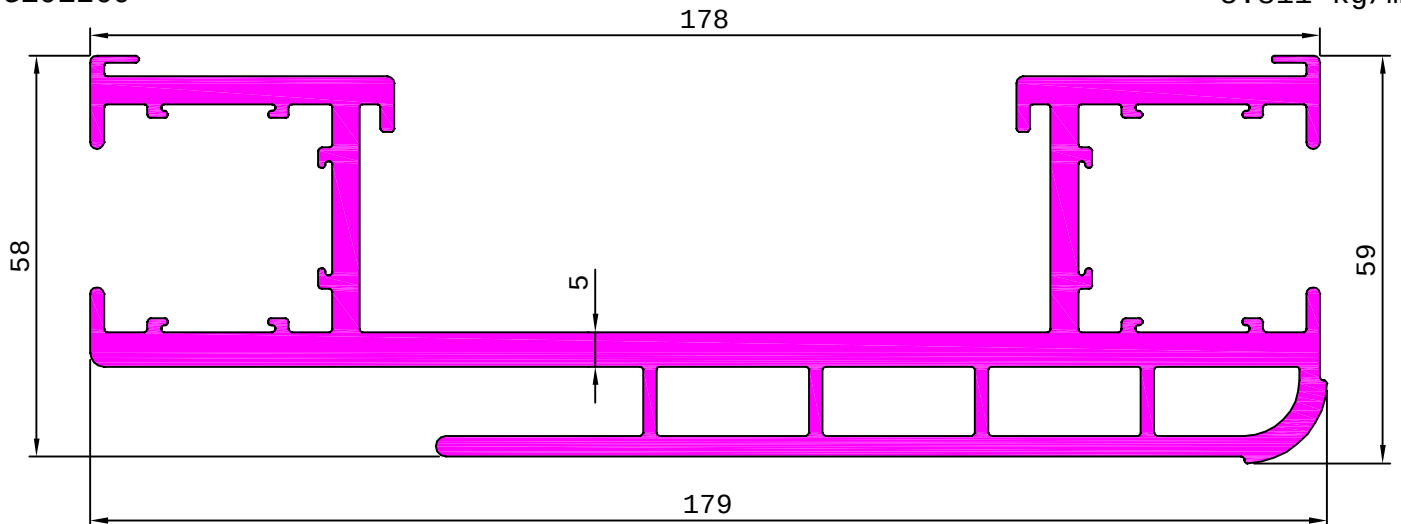
G101400

11.786 kg/m



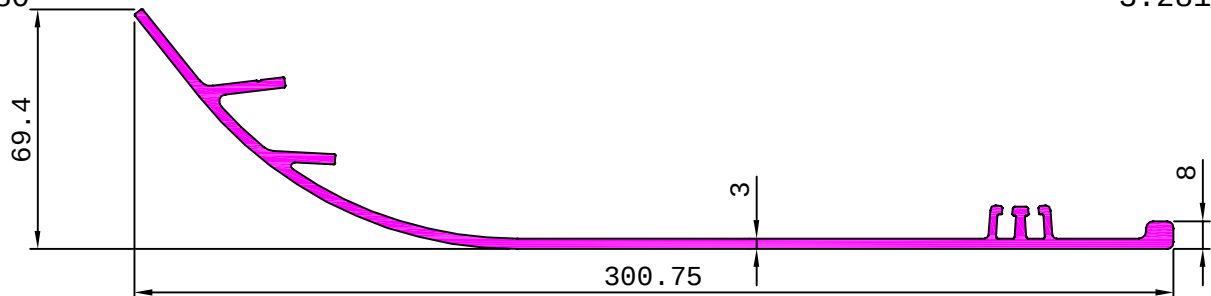
G101260

5.811 kg/m



G101380

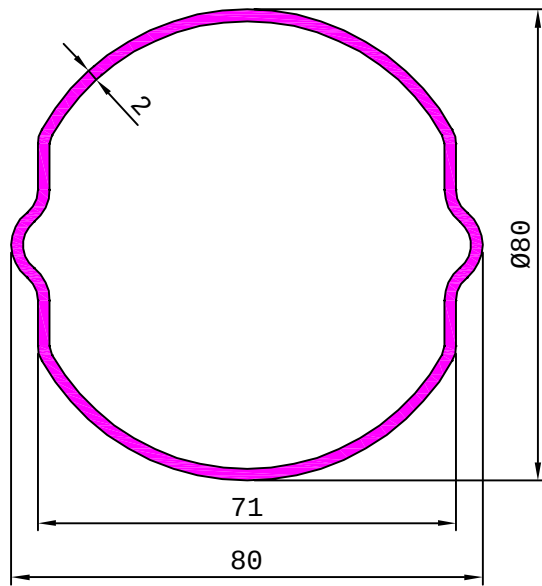
3.281 kg/m



MISCELLANEOUS

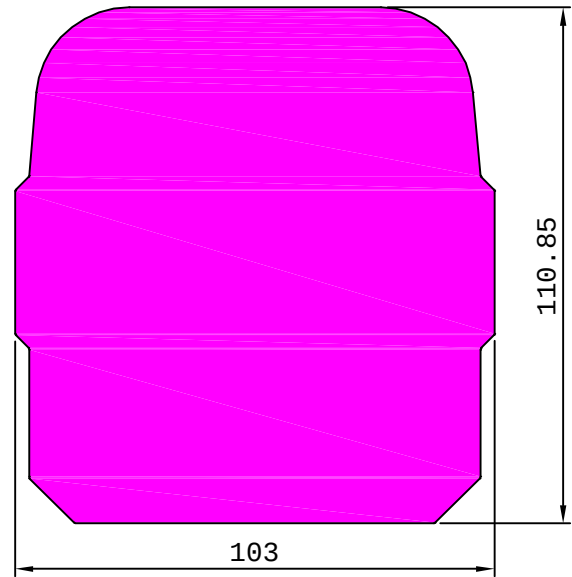
G101268

1.336 kg/m



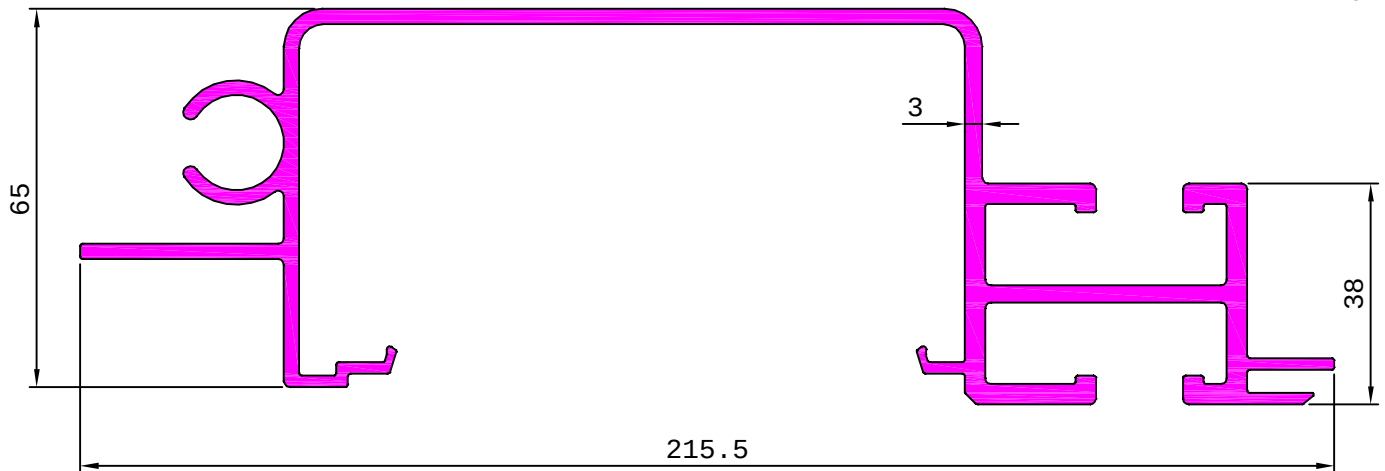
G101288

28.632 kg/m



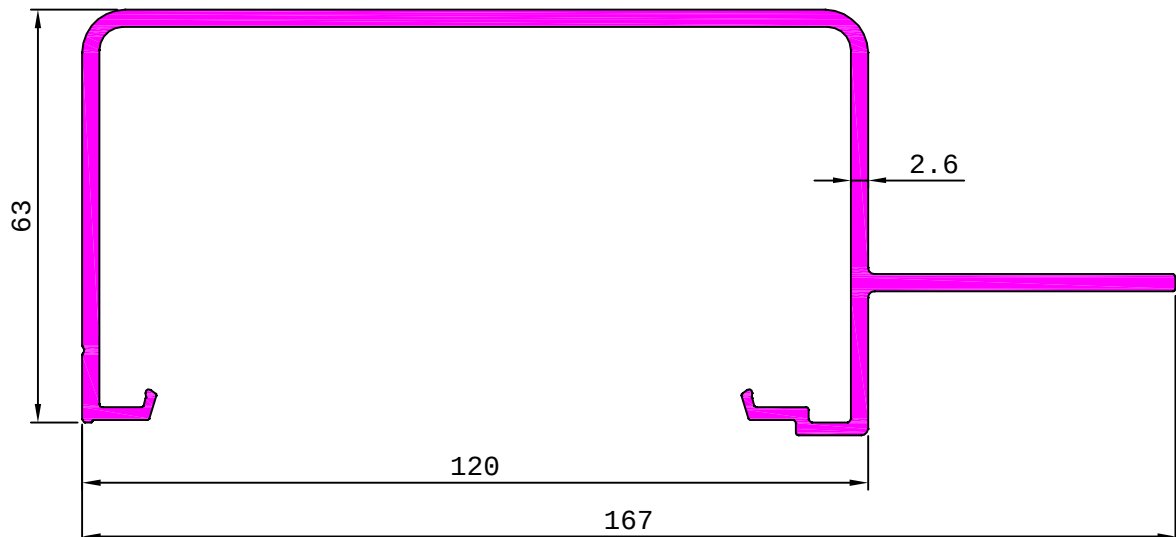
G101332

3.904 kg/m



G101333

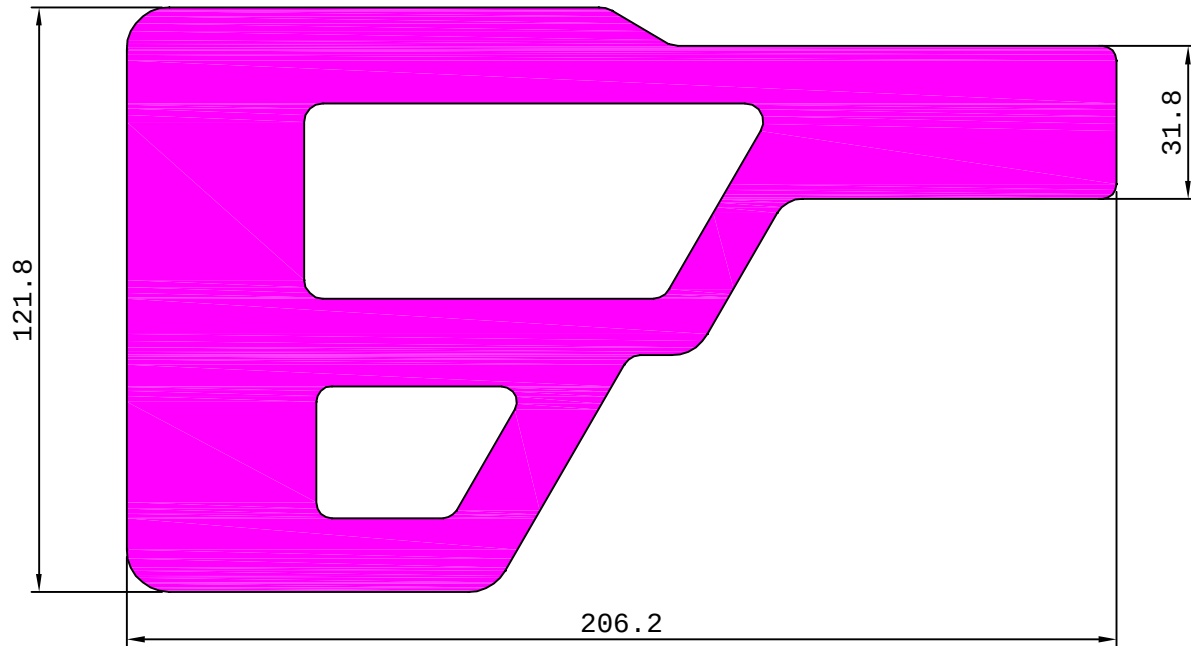
2.159 kg/m



MISCELLANEOUS

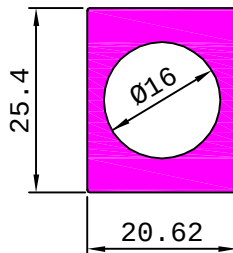
G101401

31.102 kg/m



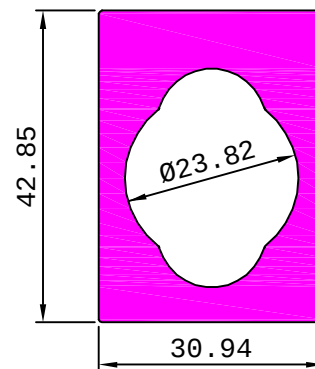
G101421

0.871 kg/m



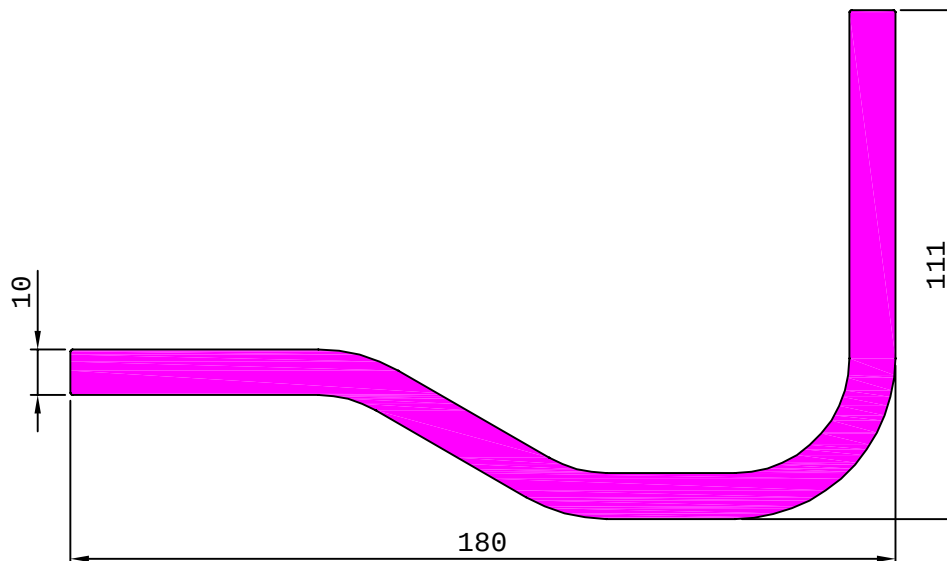
G101422

2.183 kg/m



G101533

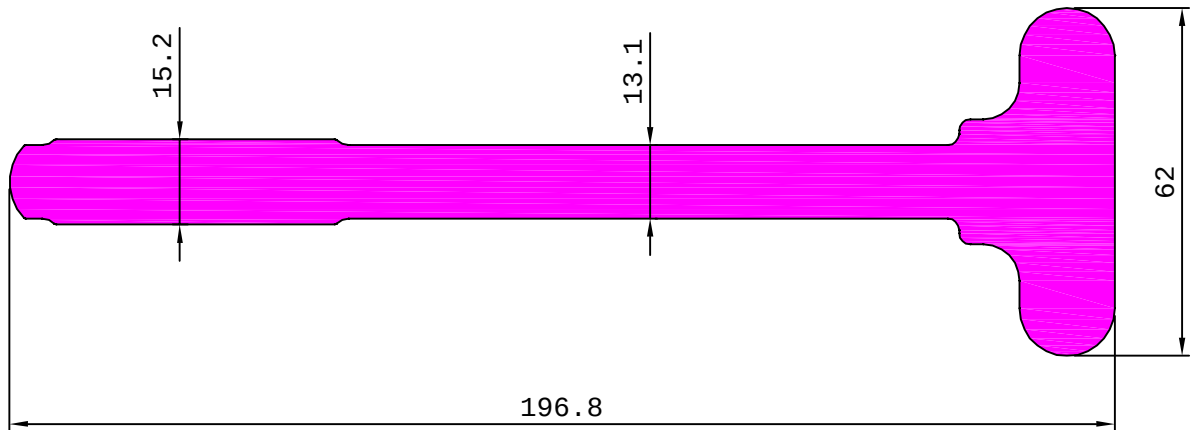
7.414 kg/m



MISCELLANEOUS

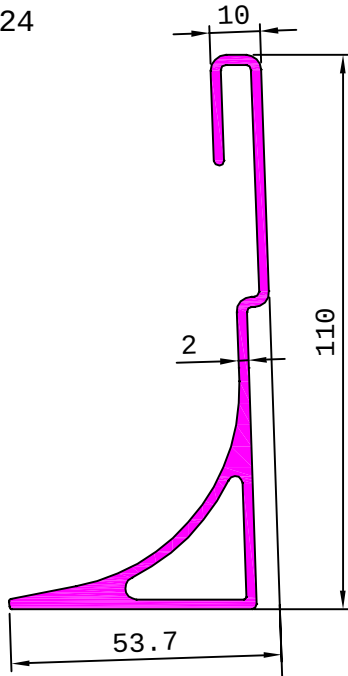
G101640

9.606 kg/m



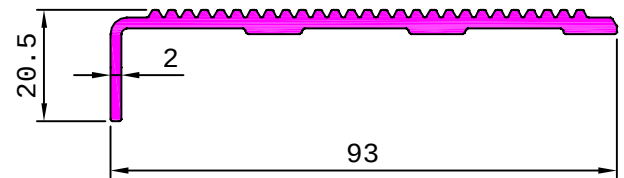
G101624

1.383 kg/m



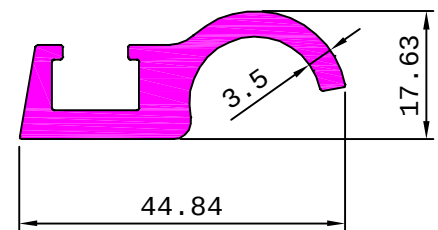
G101649

0.875 kg/m



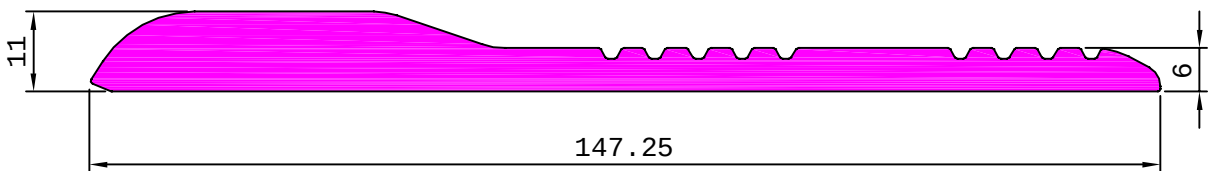
G101654

0.754 kg/m



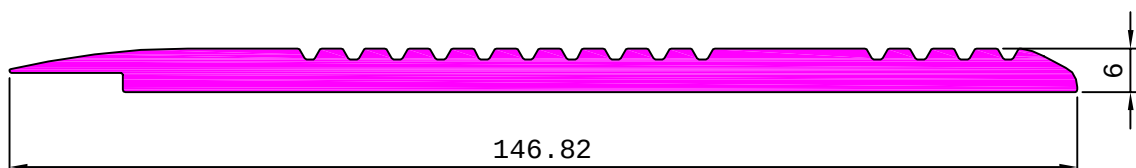
G101650

2.806 kg/m



G101655

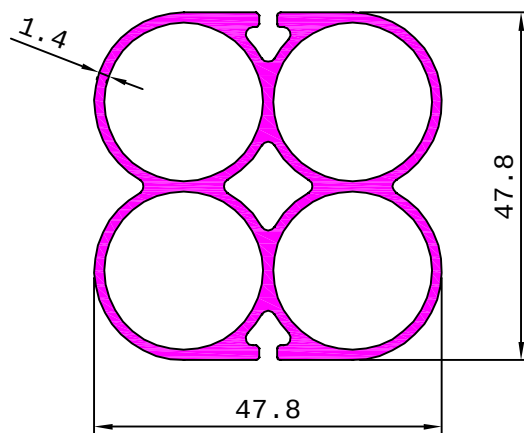
2.046 kg/m



MISCELLANEOUS

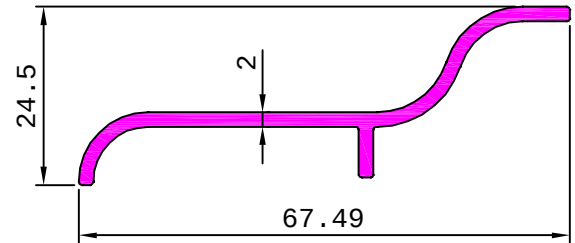
G101723

1.179 kg/m



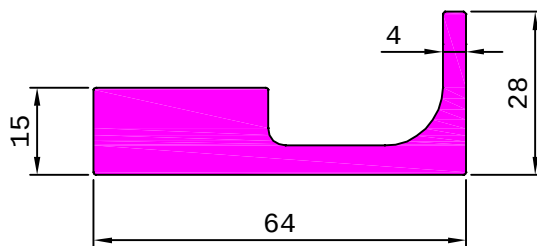
G101648

0.460 kg/m



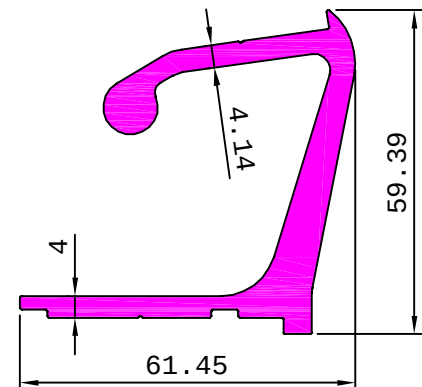
G101774

1.985 kg/m



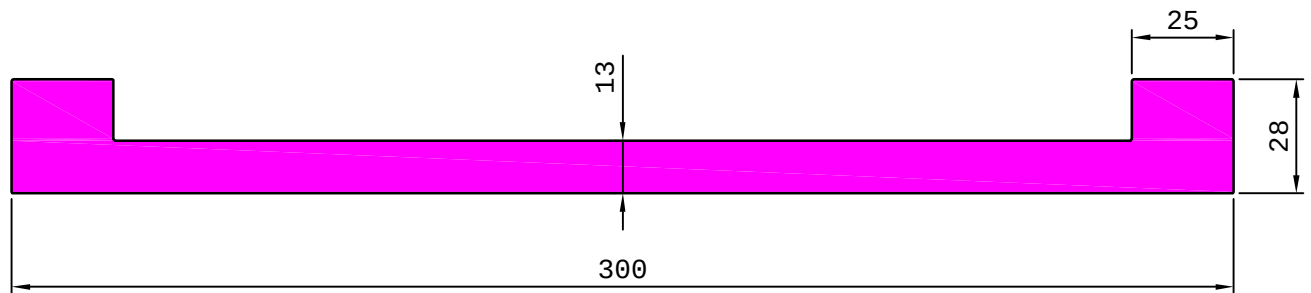
G101653

2.082 kg/m



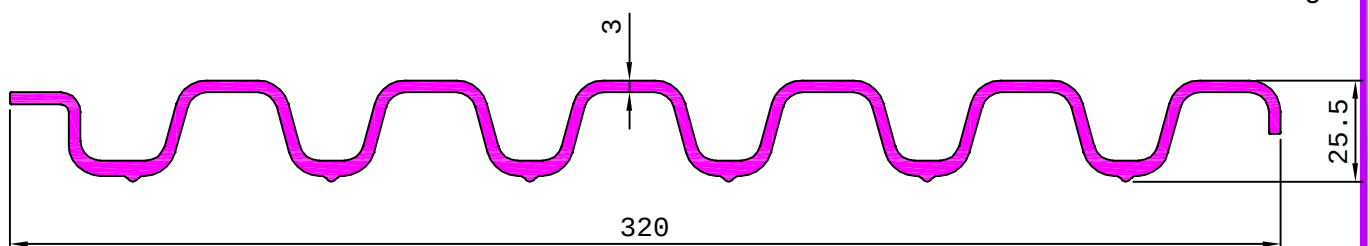
G101777

12.555 kg/m



G101800

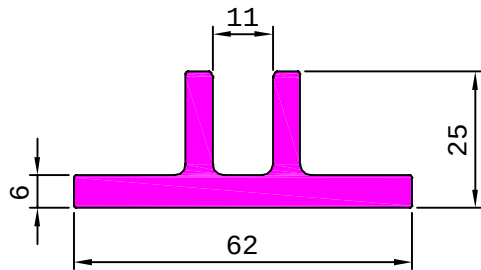
4.189 kg/m



MISCELLANEOUS

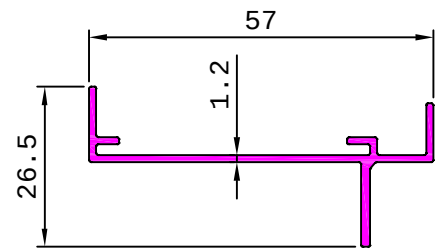
G101831

1.525 kg/m



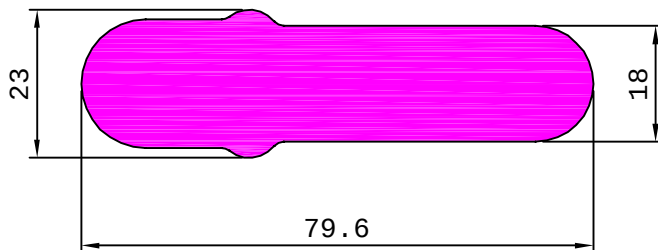
G101798

0.341 kg/m



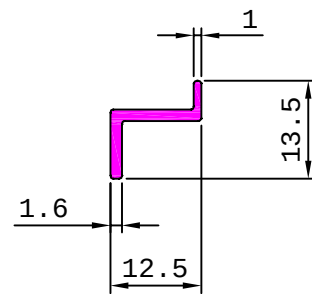
G101797

3.862 kg/m



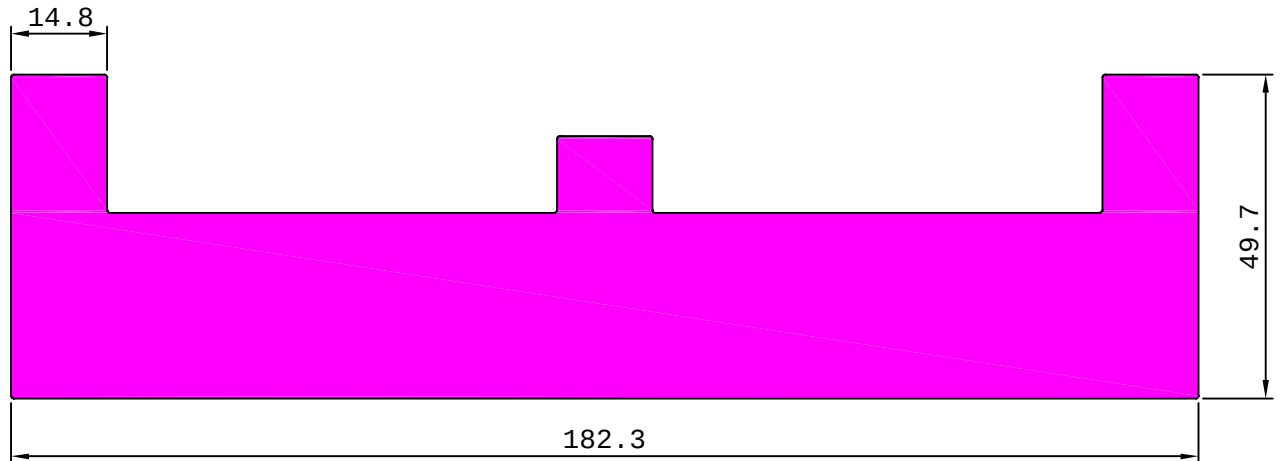
G101830

0.099 kg/m



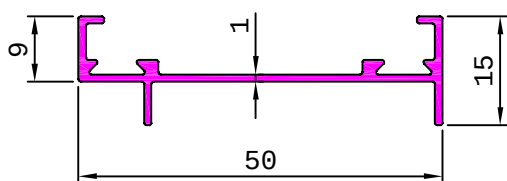
G101135

16.190 kg/m



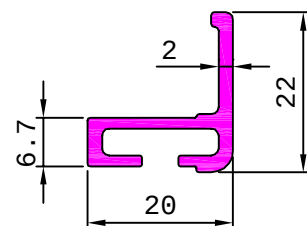
G101652

0.261 kg/m



G101860

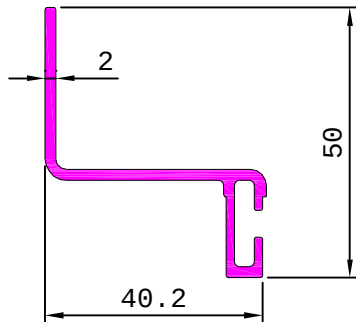
0.277 kg/m



MISCELLANEOUS

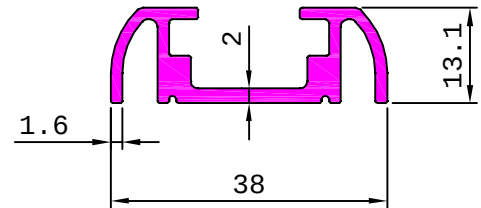
G101859

0.530 kg/m



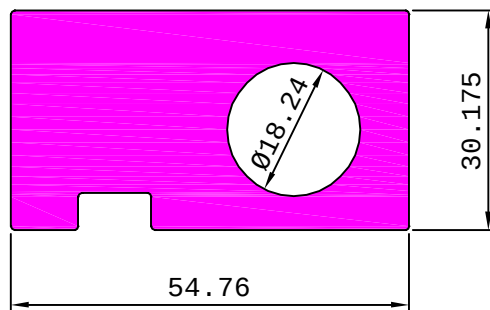
G101929

0.469 kg/m



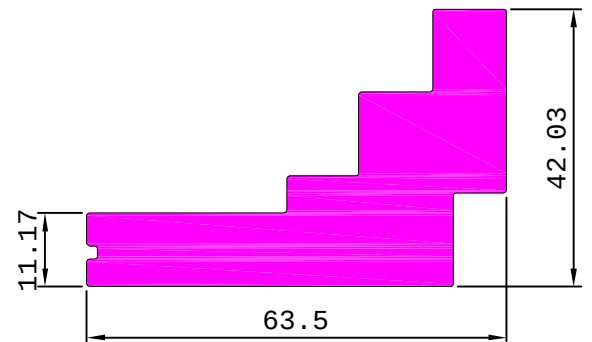
G101913

3.618 kg/m



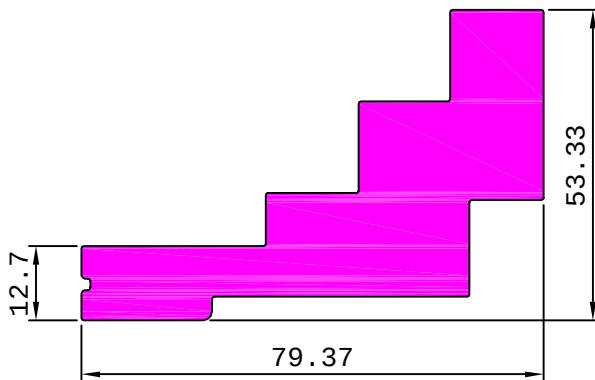
G101914

3.245 kg/m



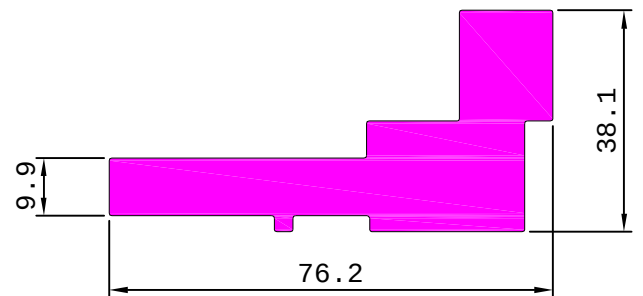
G101915

4.727 kg/m



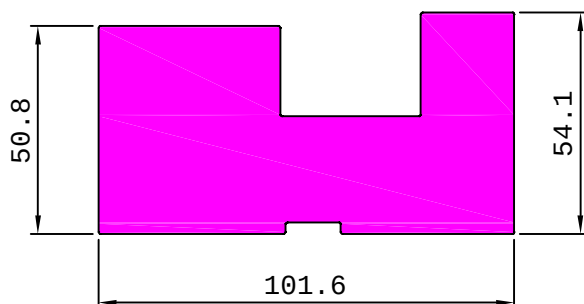
G101916

3.422 kg/m



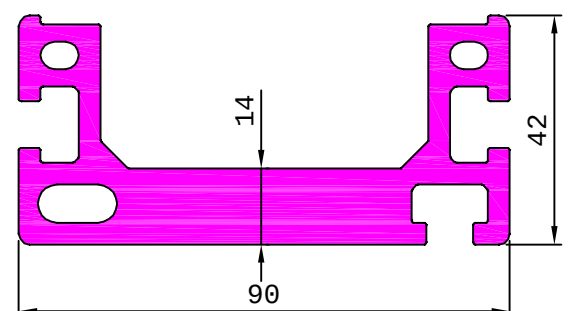
G101948

11.991 kg/m



G101947

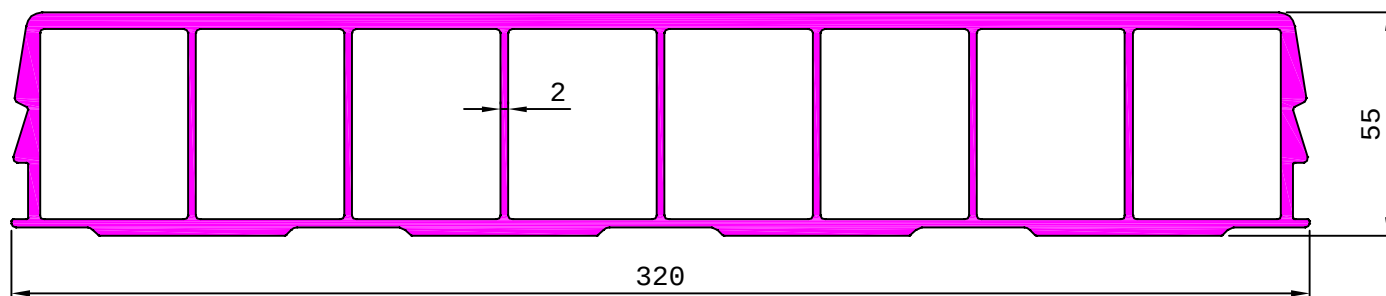
4.166 kg/m



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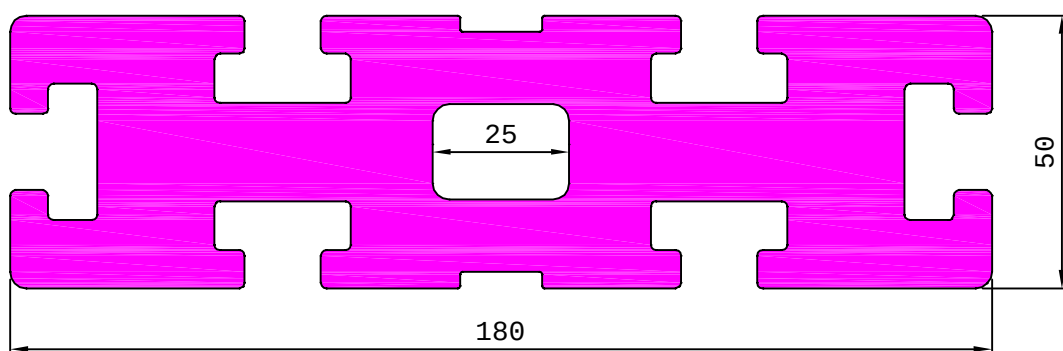
G101945

9.024 kg/m



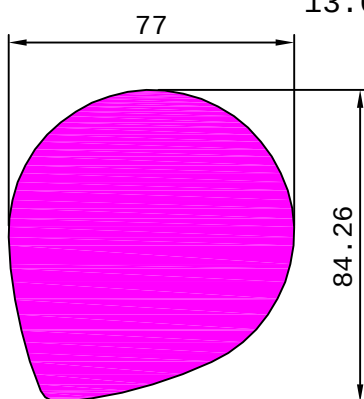
G101968

17.643 kg/m



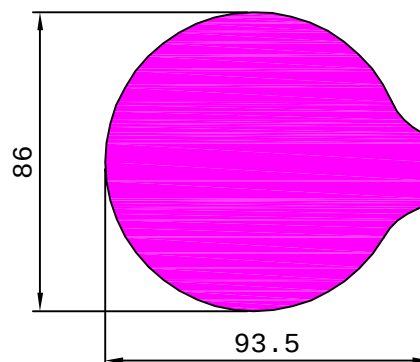
G102073

13.667 kg/m



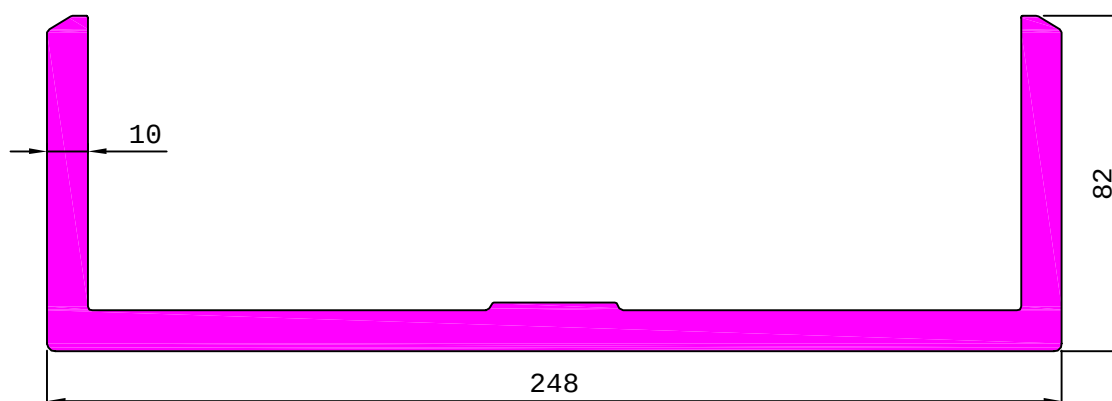
G102074

16.202 kg/m



G102065

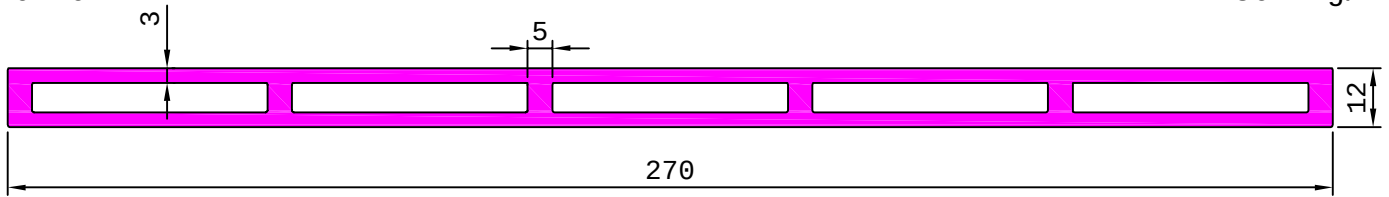
10.692 kg/m



MISCELLANEOUS

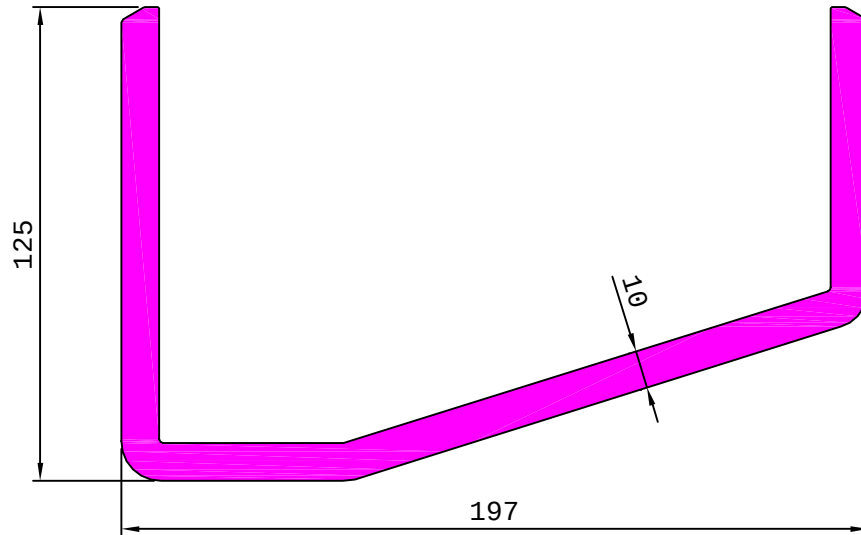
G102102

4.861 kg/m



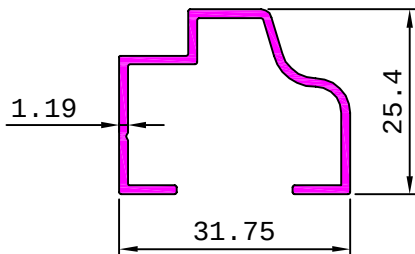
G102064

10.426 kg/m



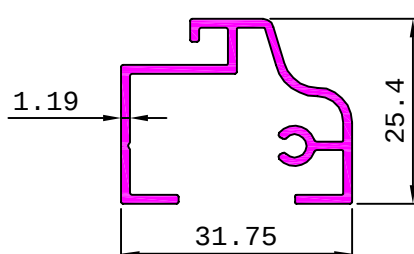
G101956

0.282 kg/m



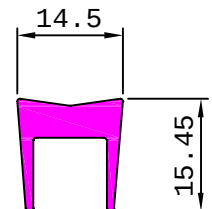
G101957

0.355 kg/m



G101974

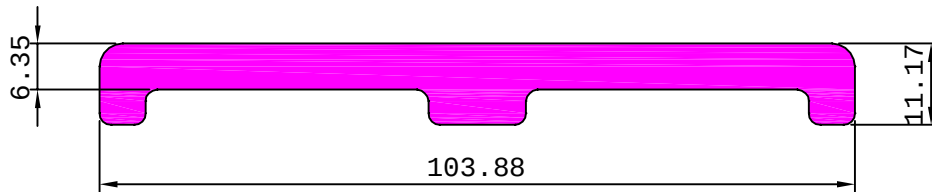
0.261 kg/m



MISCELLANEOUS

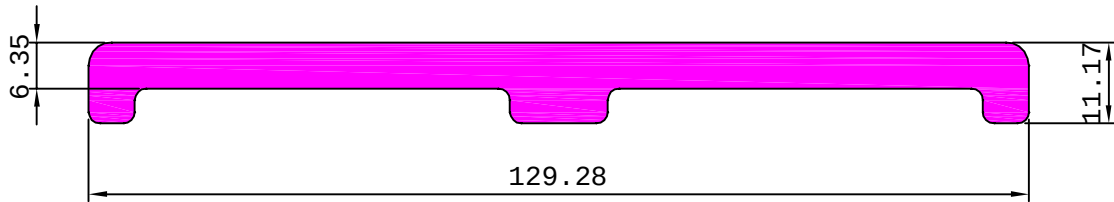
G102104

2.107 kg/m



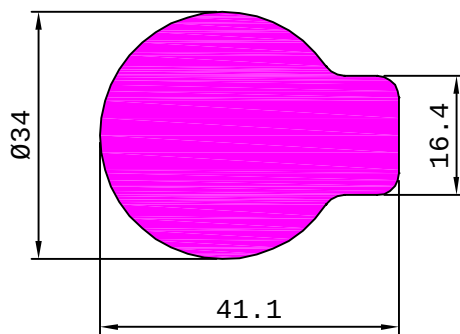
G102105

2.542 kg/m



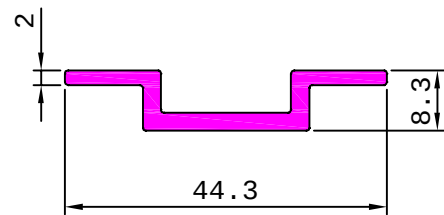
G102107

2.788 kg/m



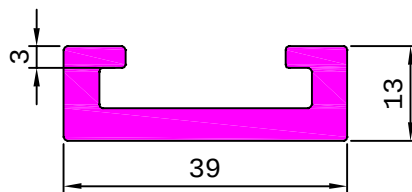
G100892

0.348 kg/m



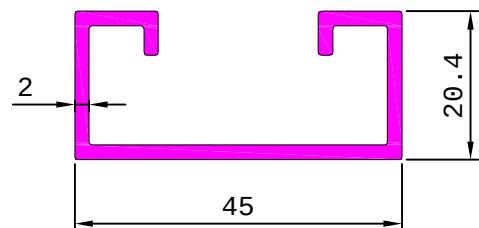
G102113

0.757 kg/m



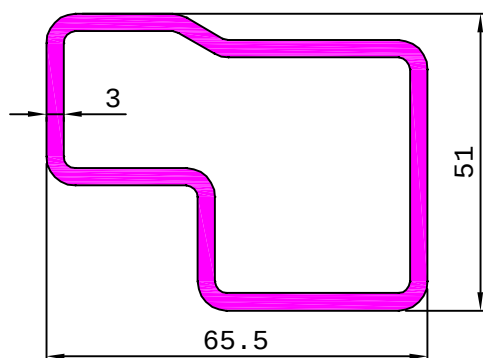
G102282

0.587 kg/m



G101557

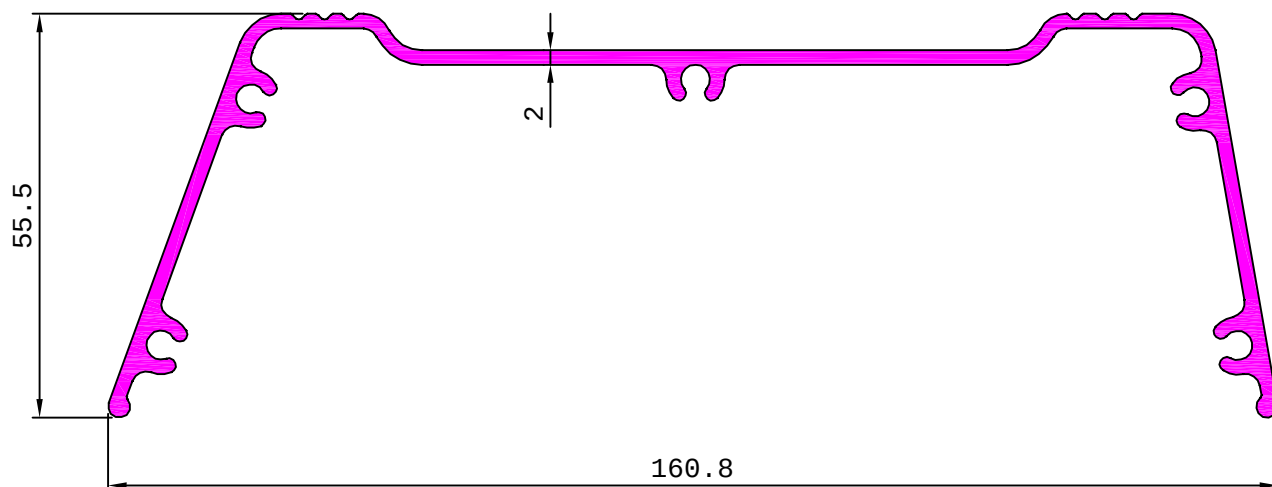
1.690 kg/m



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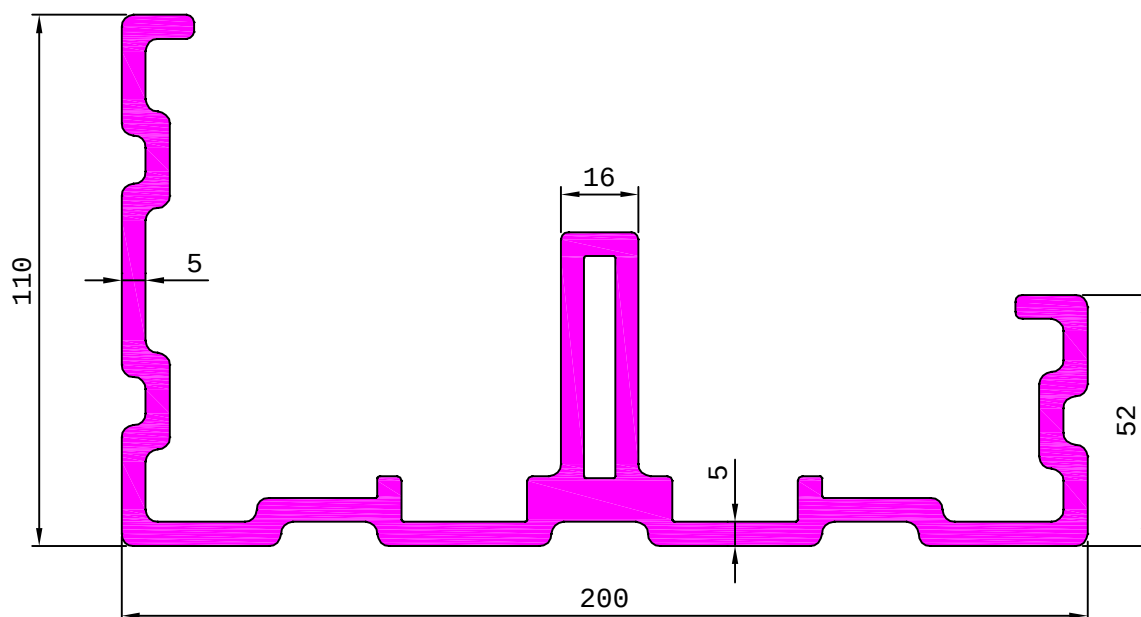
G101623

1.626 kg/m



G102295

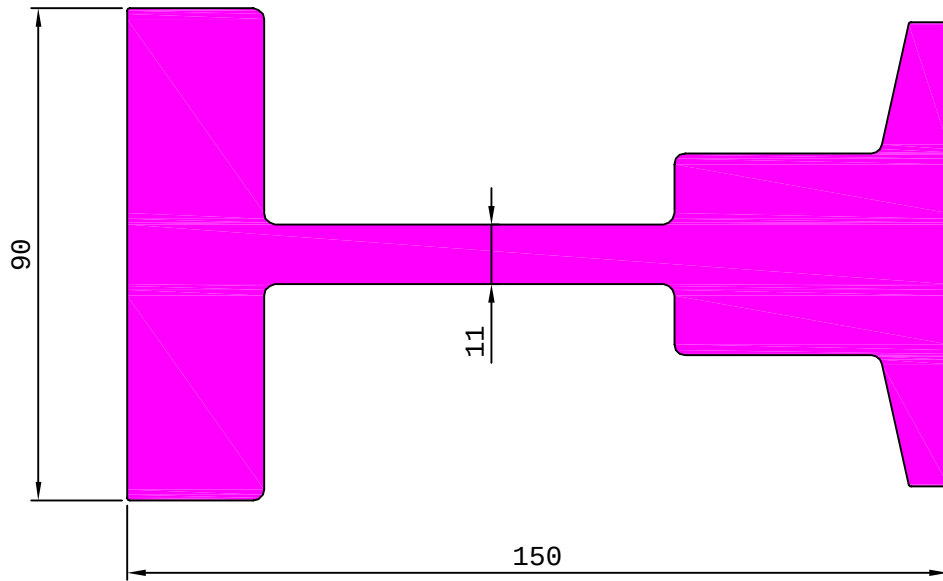
3.224 kg/m



MISCELLANEOUS

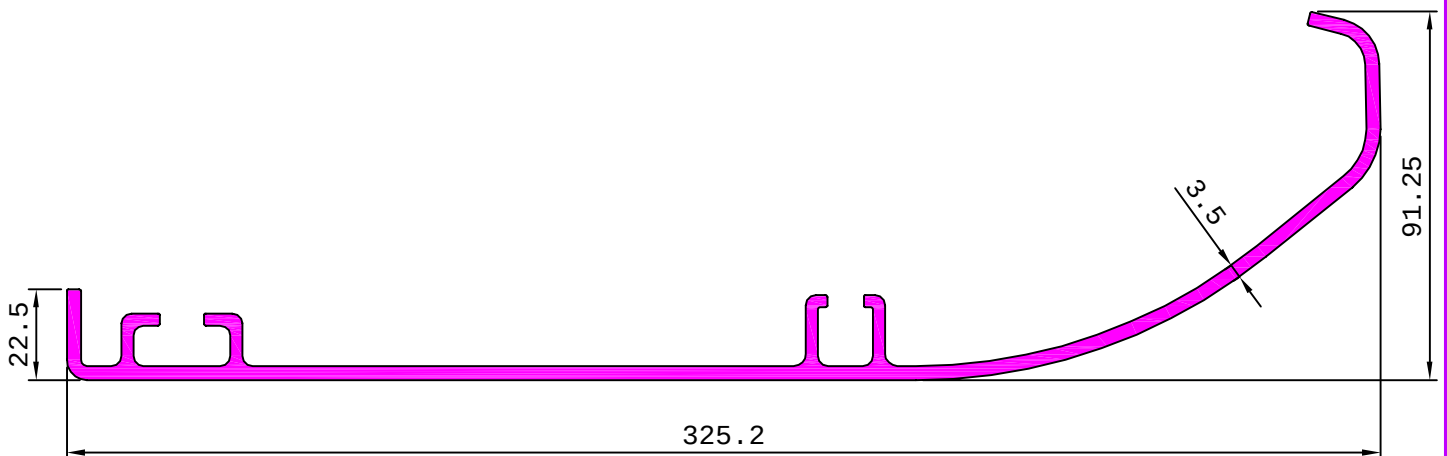
G102251

14.552 kg/m



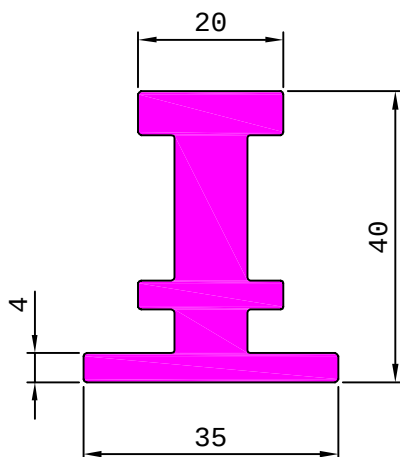
G102249

4.442 kg/m



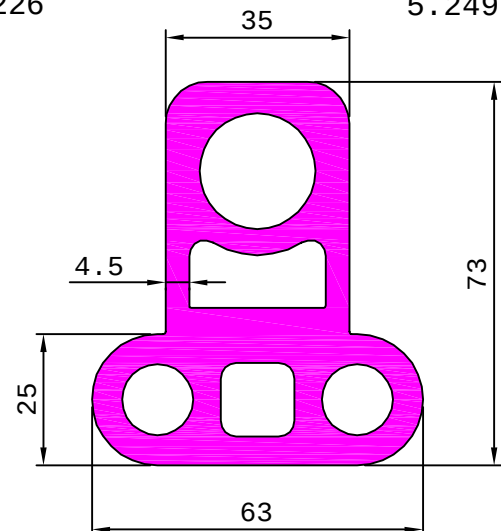
G102221

1.620 kg/m



G102226

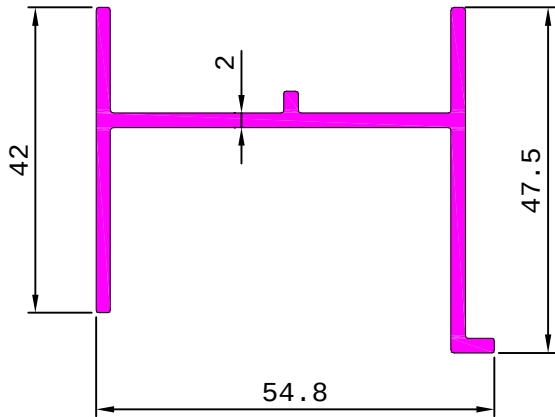
5.249 kg/m



MISCELLANEOUS

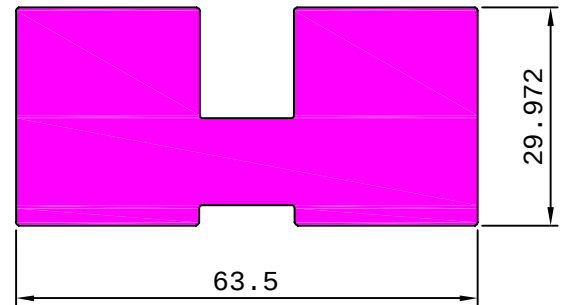
G102283

0.773 kg/m



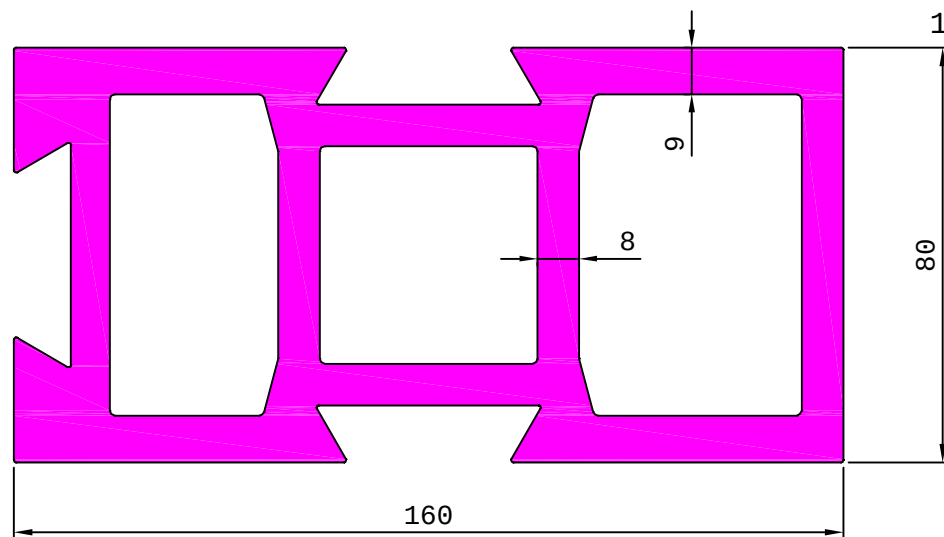
G102386

4.506 kg/m



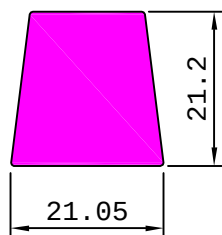
G102354

13.996 kg/m



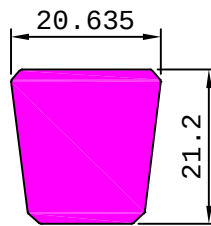
G102388

1.051 kg/m



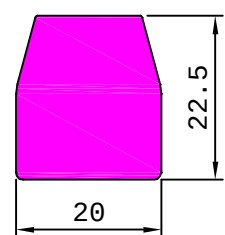
G103114

1.040 kg/m



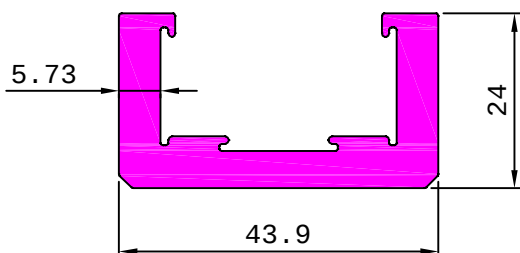
G103201

1.141 kg/m



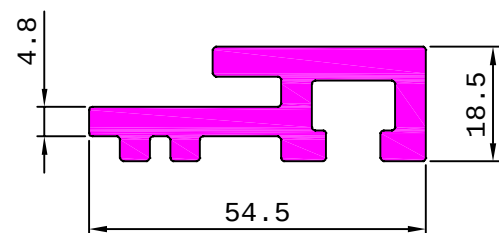
G102403

1.297 kg/m



G103054

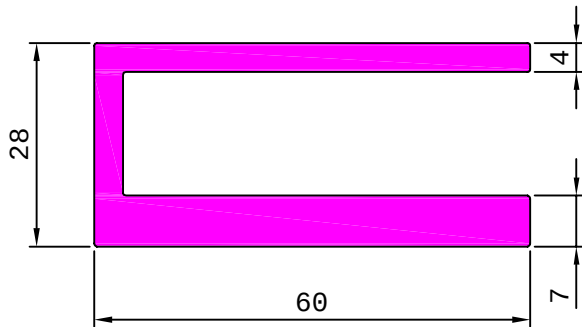
1.411 kg/m



MISCELLANEOUS

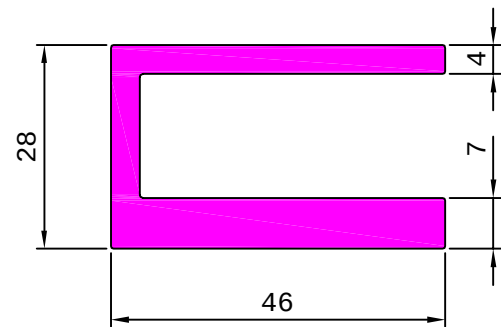
G102542

1.965 kg/m



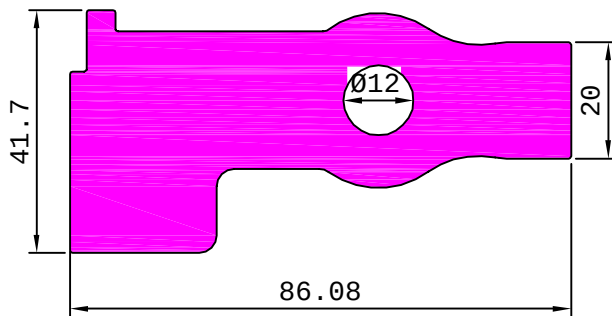
G102543

1.549 kg/m



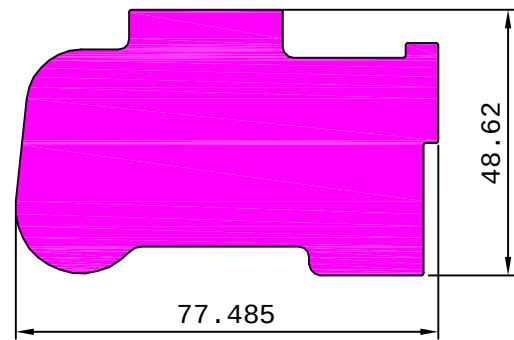
G102473

6.155 kg/m



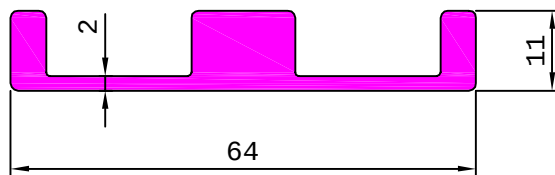
G102474

8.206 kg/m



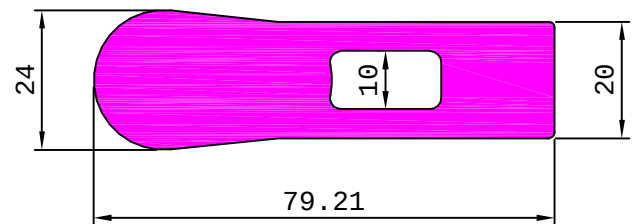
G102442

0.925 kg/m



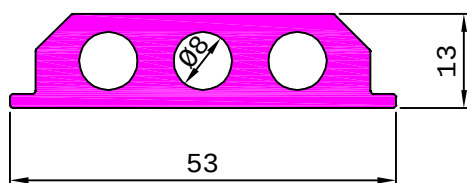
G102583

3.846 kg/m



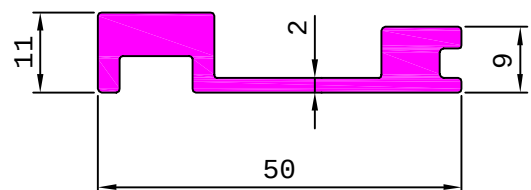
G102446

1.178 kg/m



G102441

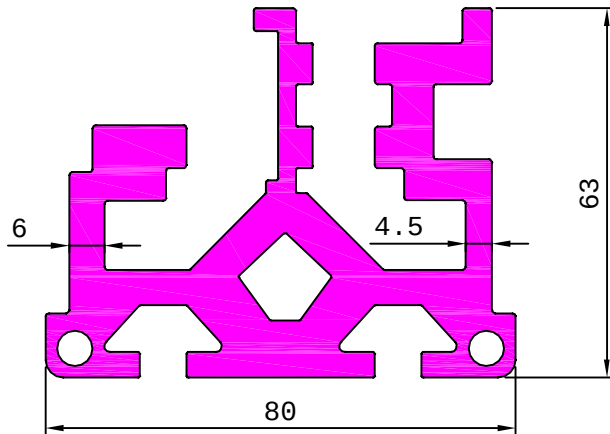
0.699 kg/m



MISCELLANEOUS

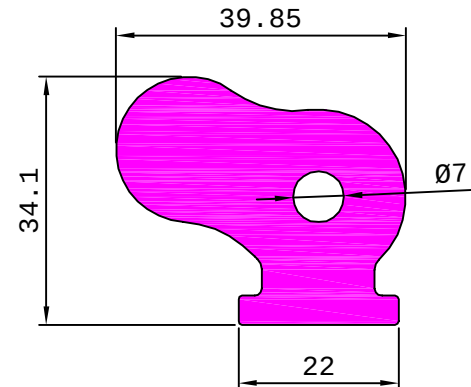
G102582

5.503 kg/m



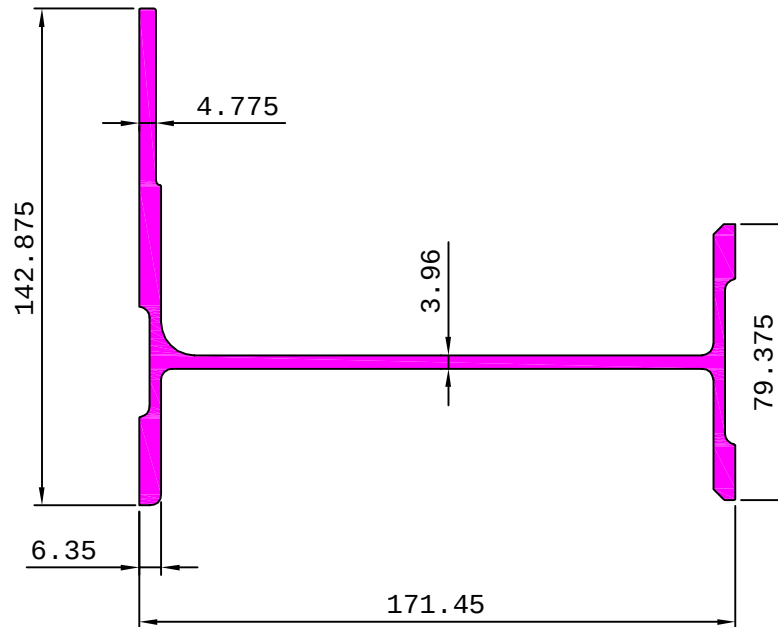
G102472

2.313 kg/m



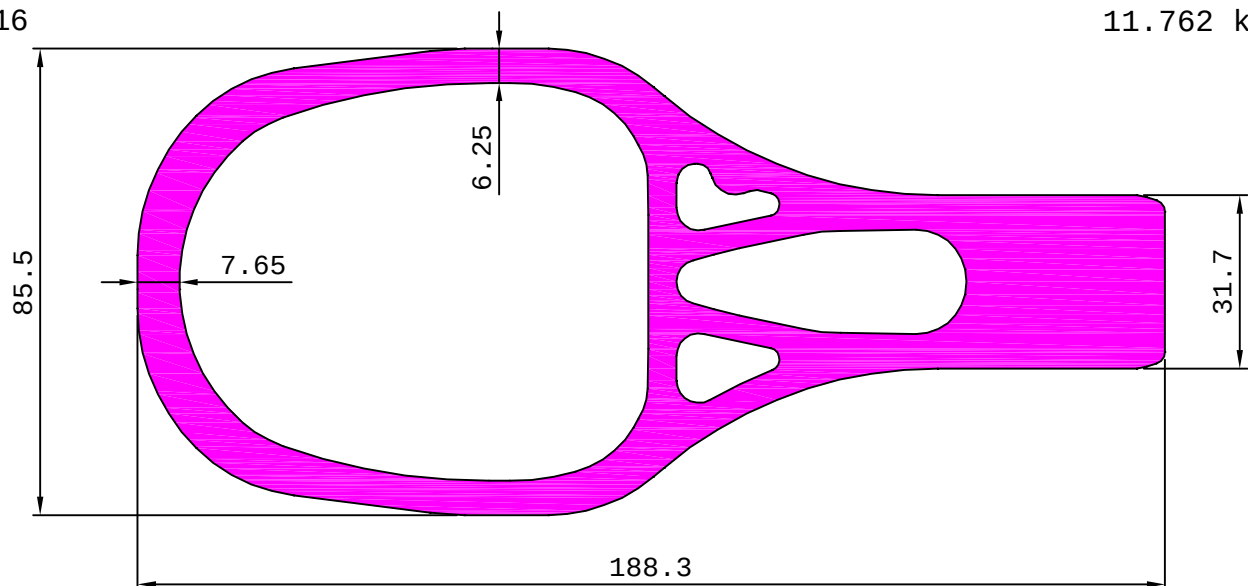
G102477

4.717 kg/m



G102616

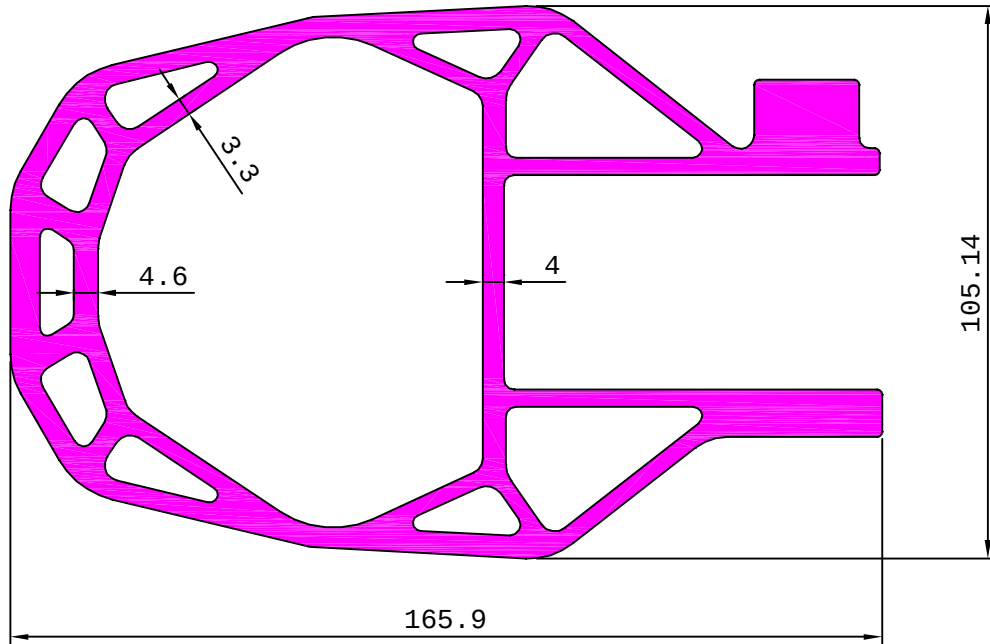
11.762 kg/m



MISCELLANEOUS

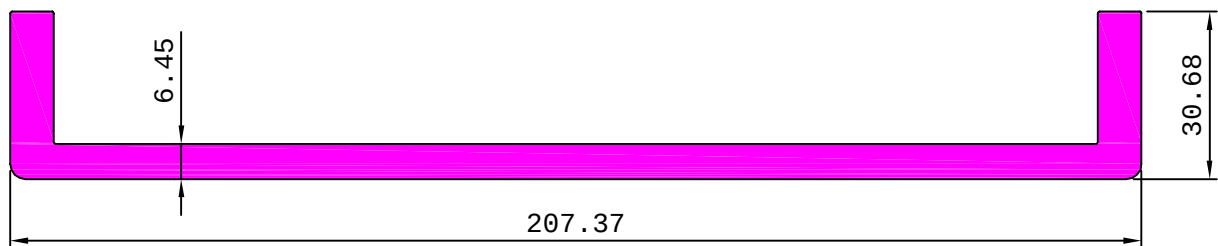
G102720

9.667 kg/m



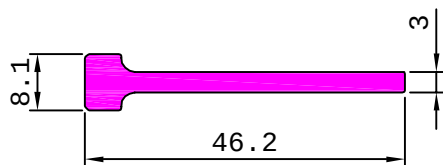
G102611

4.648 kg/m



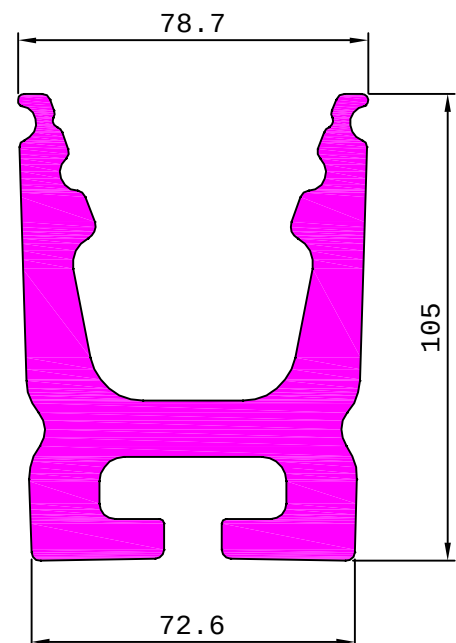
G102597

0.450 kg/m



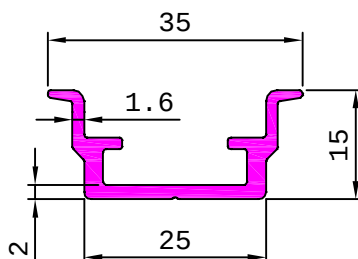
G102617

9.638 kg/m



G102702

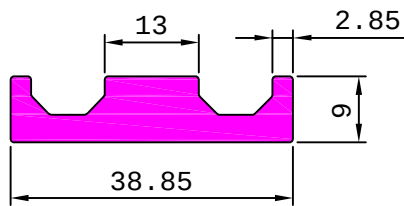
0.344 kg/m



MISCELLANEOUS

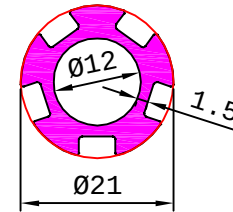
G102608

0.694 kg/m



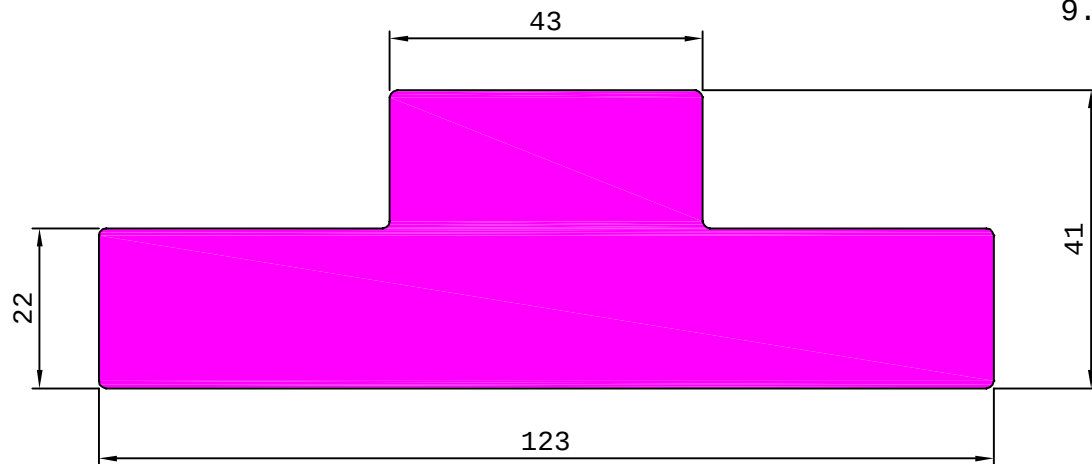
G102701

0.434 kg/m



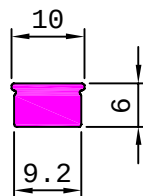
G102718

9.510 kg/m



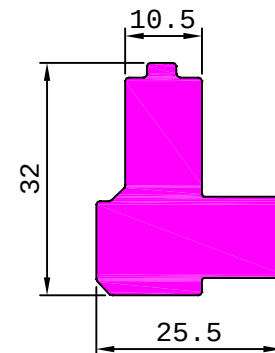
G102762

0.150 kg/m



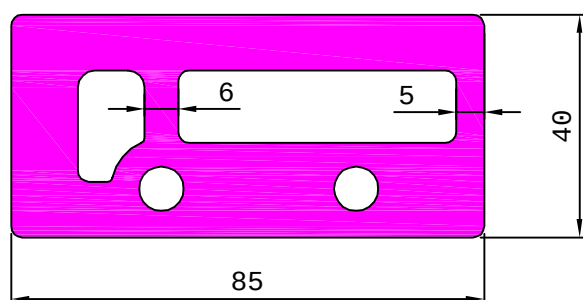
G102768

1.344 kg/m



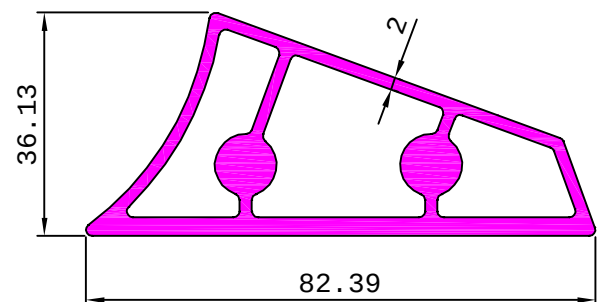
G102700

6.599 kg/m



G102776

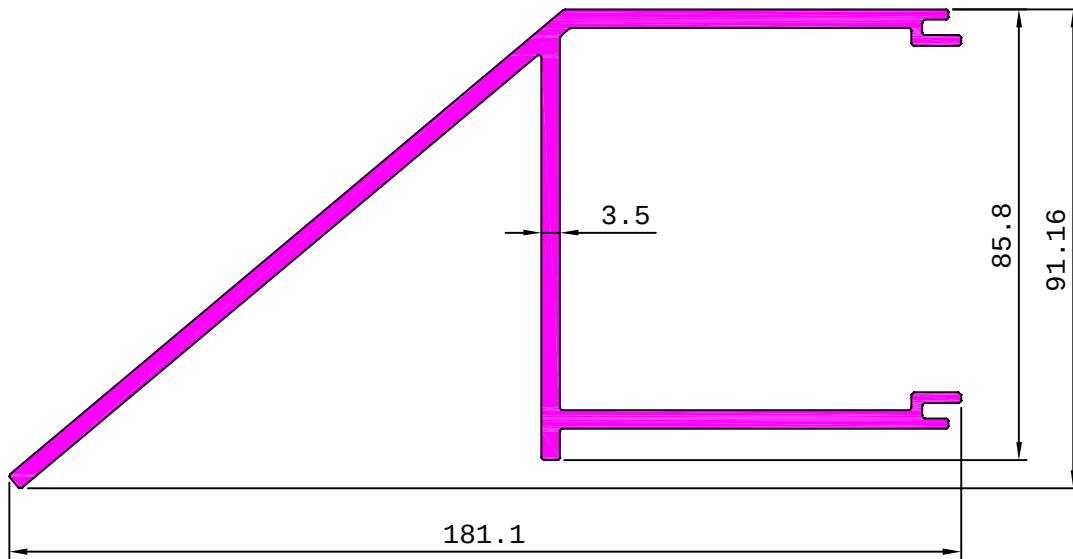
1.825 kg/m



MISCELLANEOUS

G102758

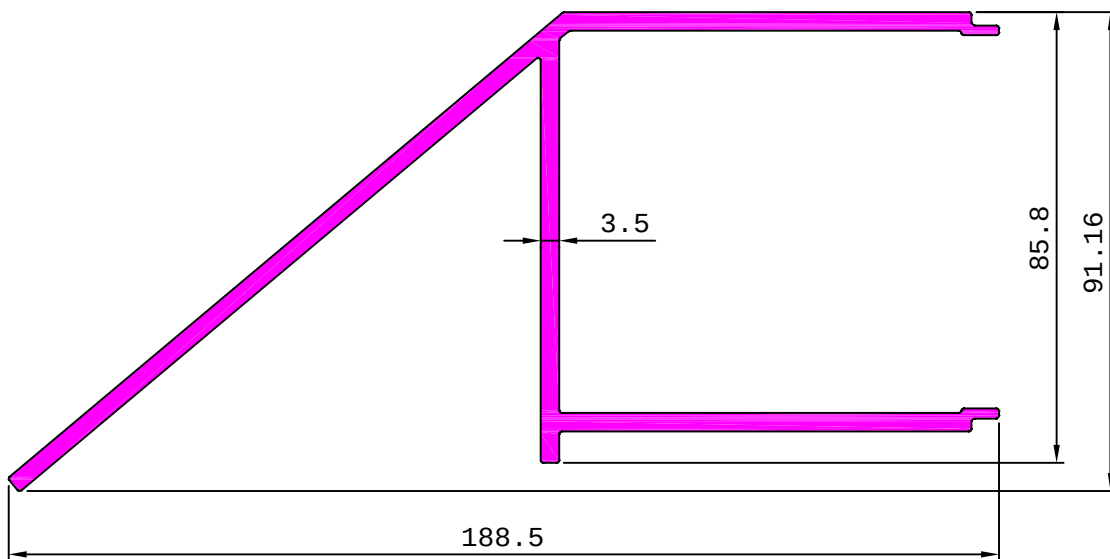
3.506 kg/m



MATCHING WITH G102759

G102759

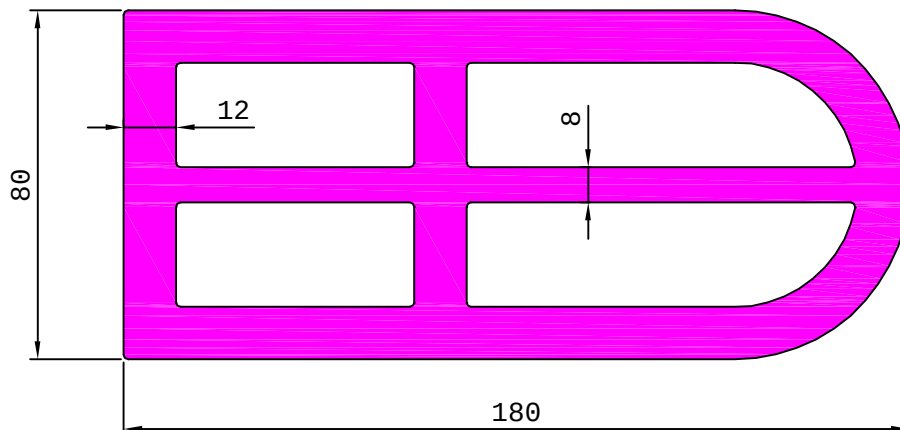
3.579 kg/m



MATCHING WITH G102758

G102724

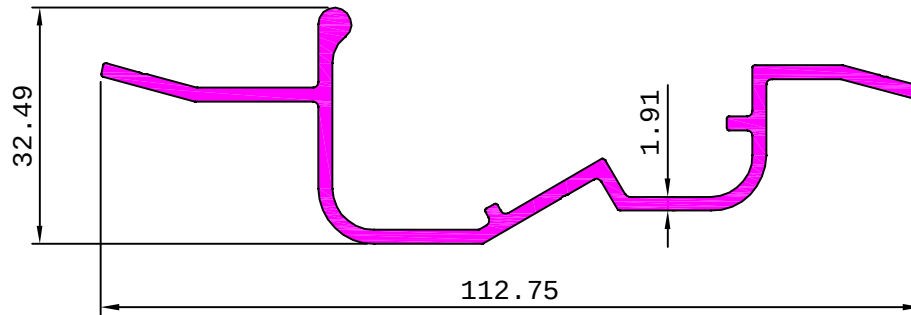
19.277 kg/m



MISCELLANEOUS

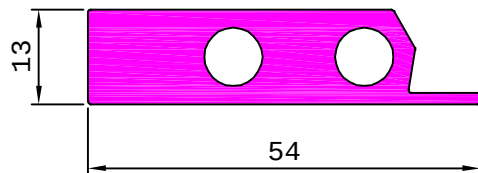
G102786

0.891 kg/m



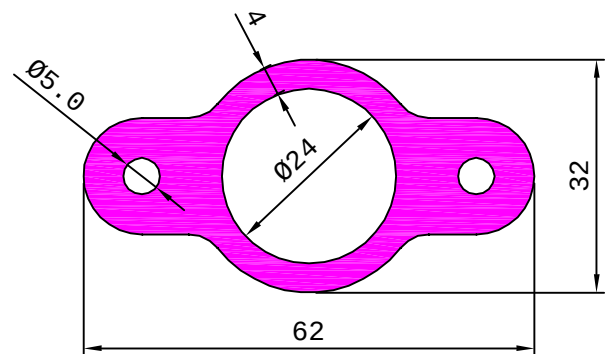
G102733

1.314 kg/m



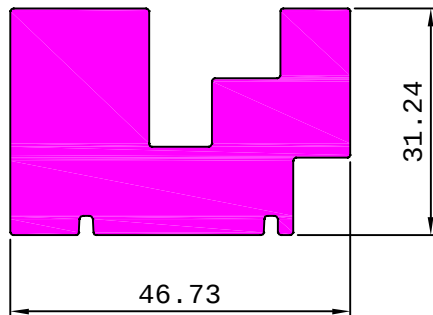
G103115

2.062 kg/m



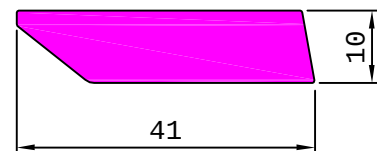
G103197

2.998 kg/m



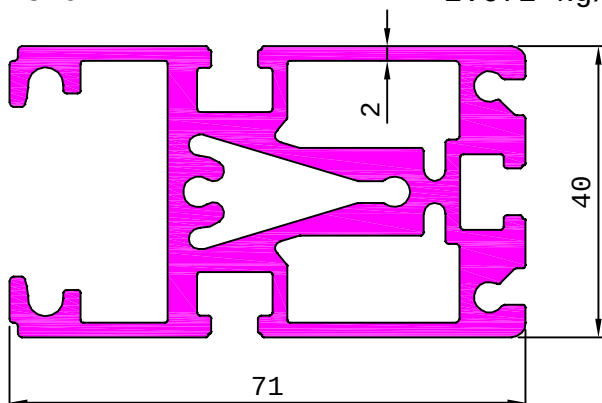
G103202

0.975 kg/m



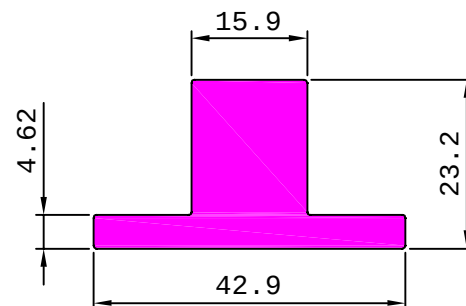
G102810

2.672 kg/m



G103152

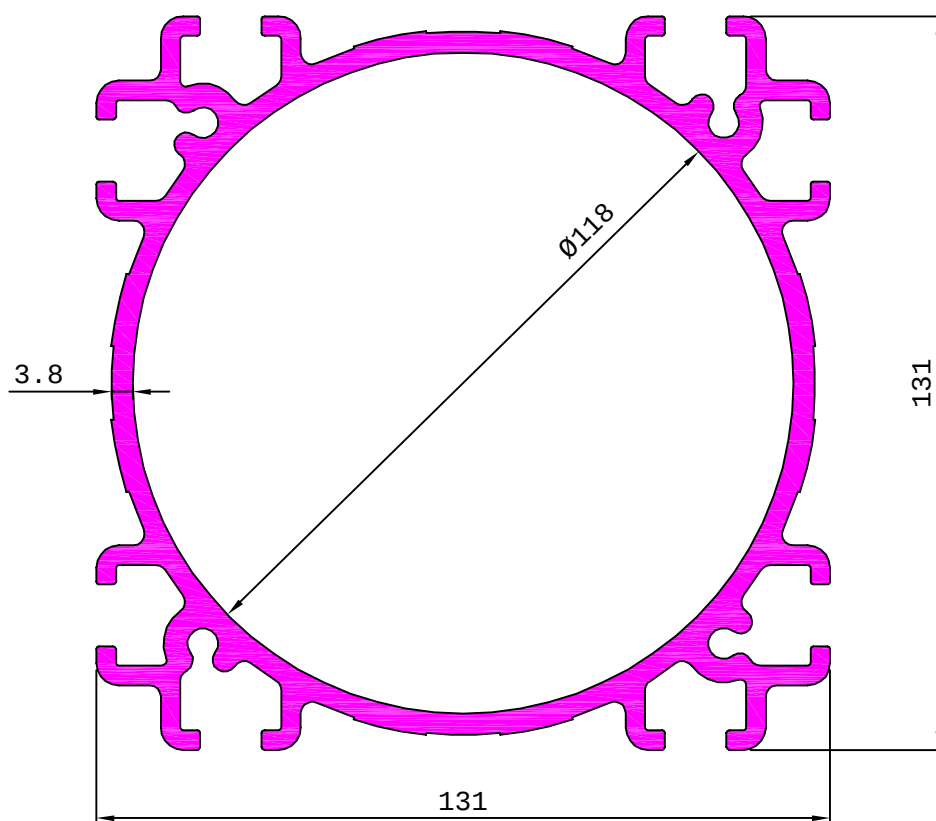
1.332 kg/m



MISCELLANEOUS

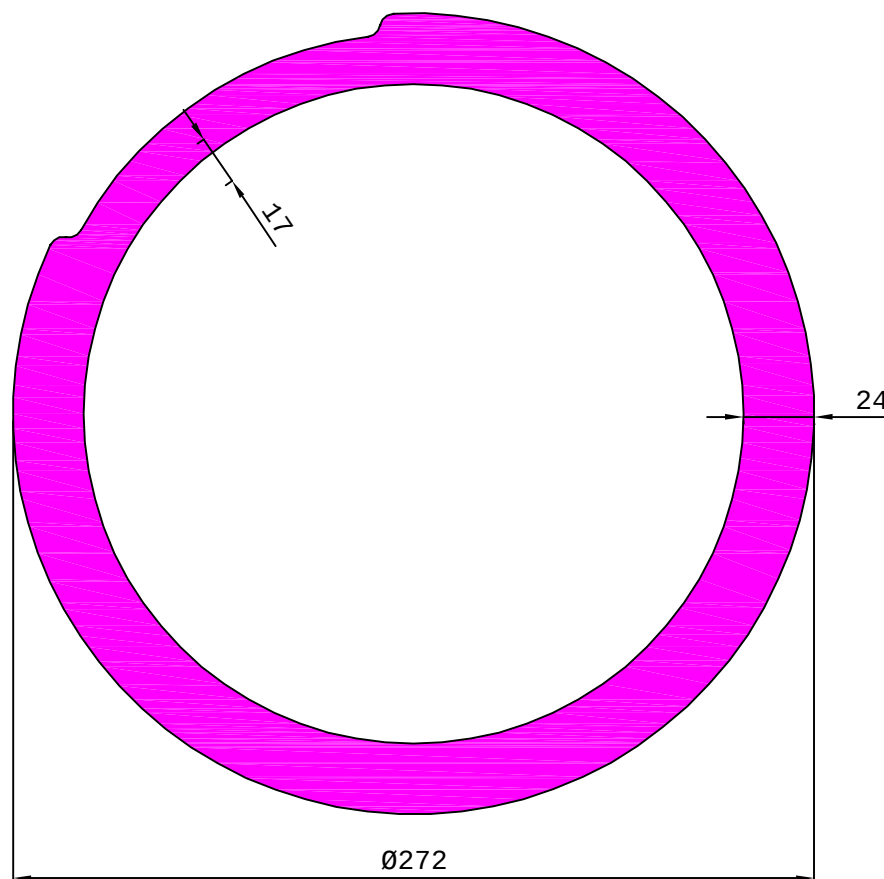
G102864

7.084 kg/m



G103973

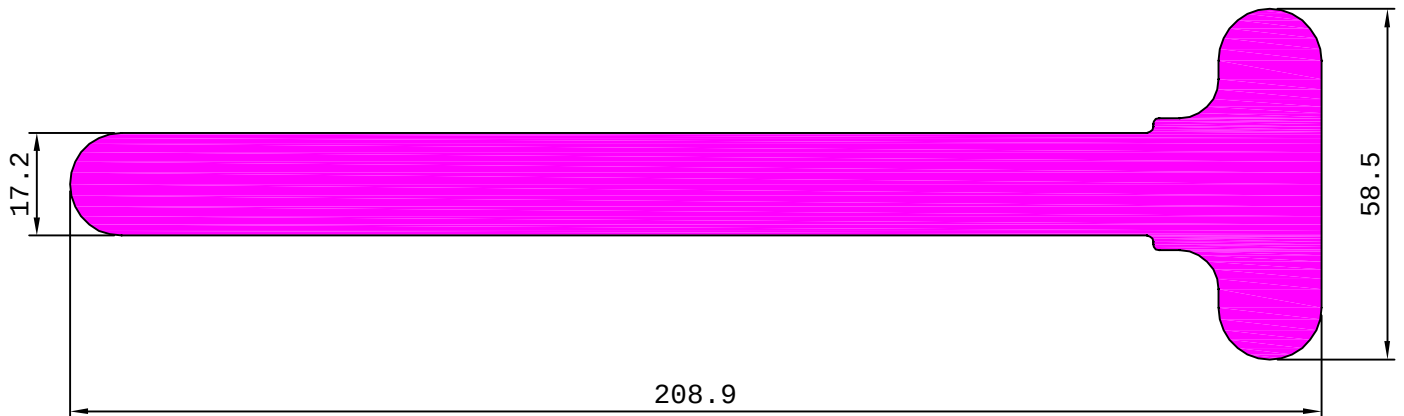
47.942 kg/m



MISCELLANEOUS

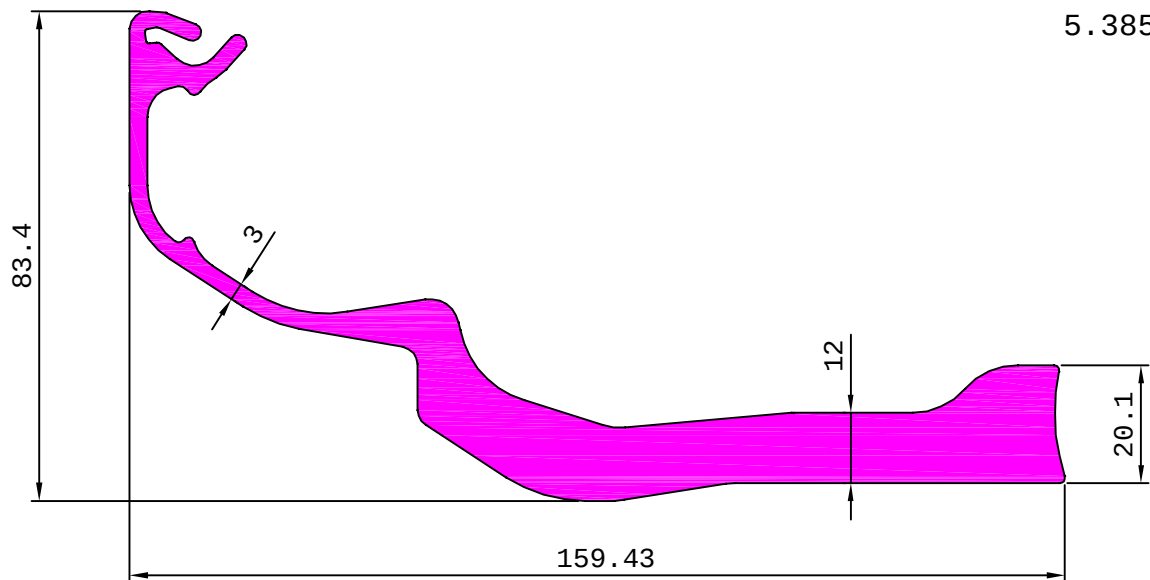
G103269

11.552 kg/m



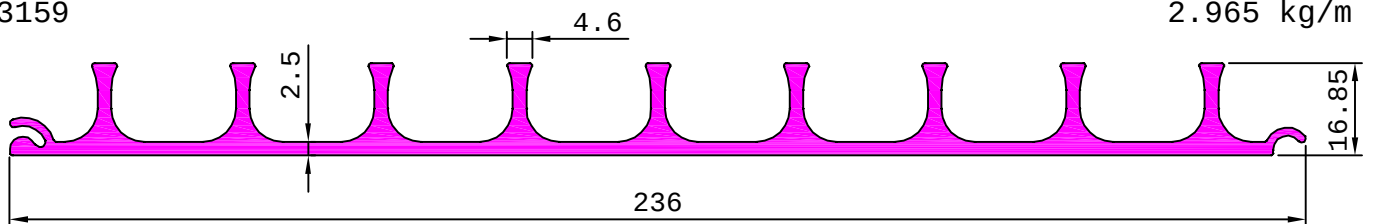
G103050

5.385 kg/m



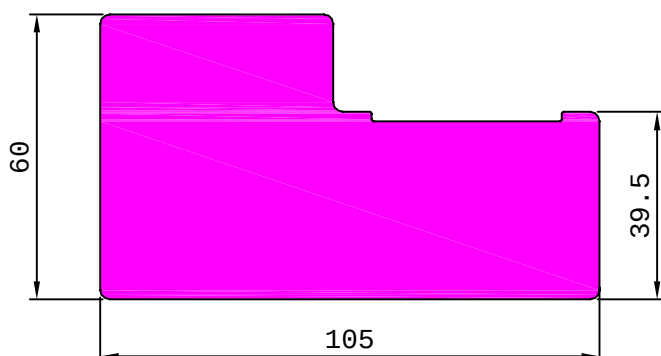
G103159

2.965 kg/m



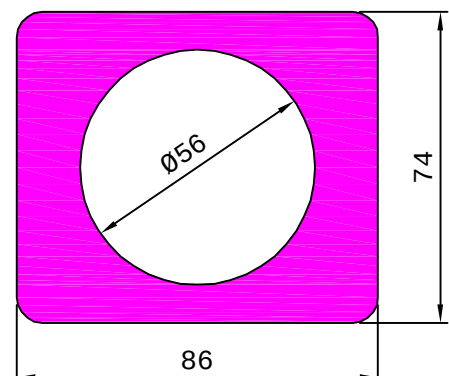
G103204

13.685 kg/m



G103250

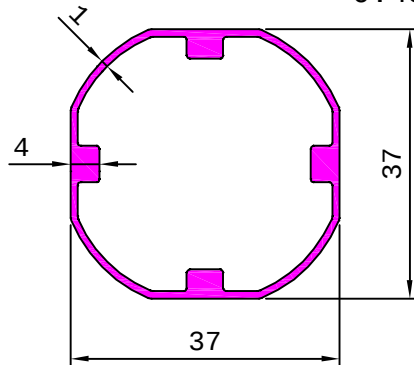
10.449 kg/m



MISCELLANEOUS

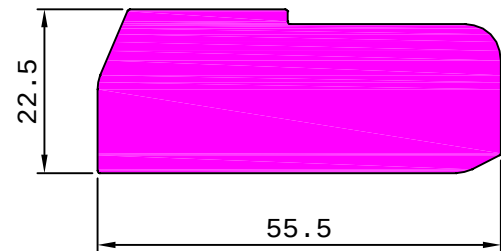
G103162

0.489 kg/m



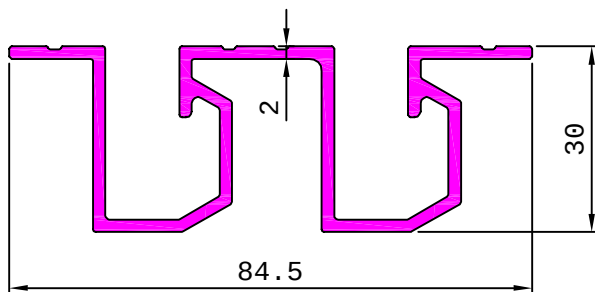
G103210

3.124 kg/m



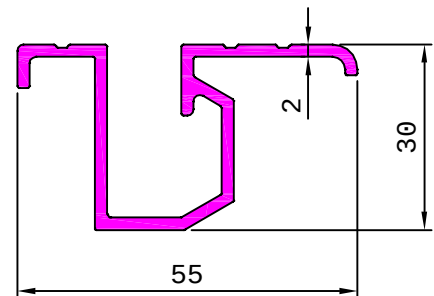
G103182

1.183 kg/m



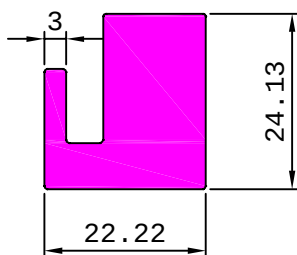
G103183

0.693 kg/m



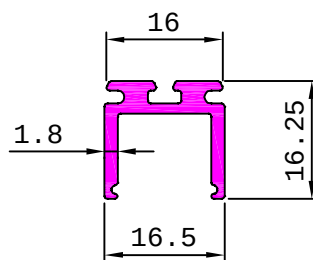
G102954

1.142 kg/m



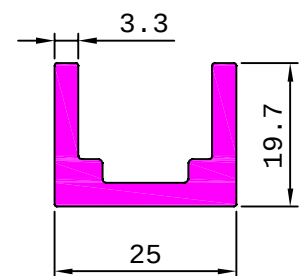
G102938

0.251 kg/m



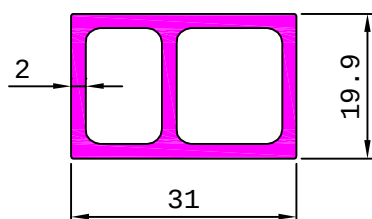
G103372

0.572 kg/m



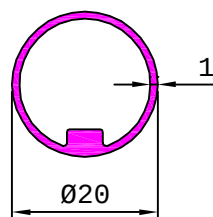
G103200

0.611 kg/m



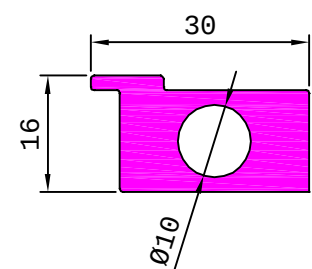
G103161

0.198 kg/m



G103342

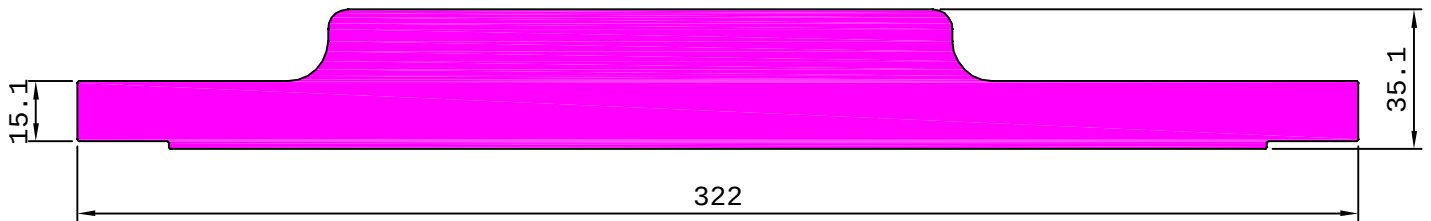
0.824 kg/m



MISCELLANEOUS

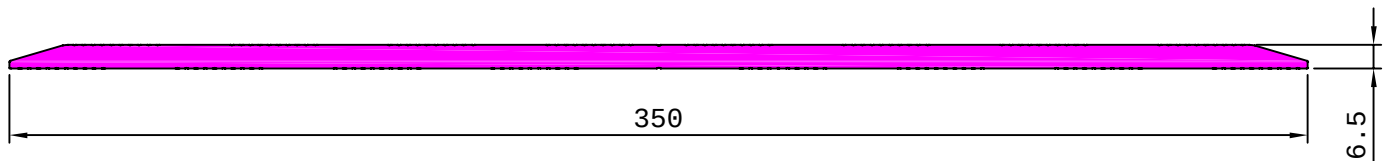
G103352

22.335 kg/m



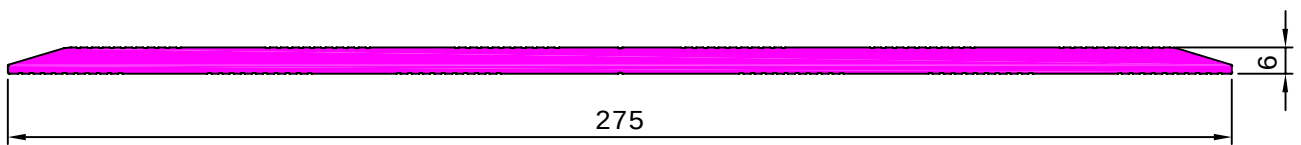
G103461

5.911 kg/m



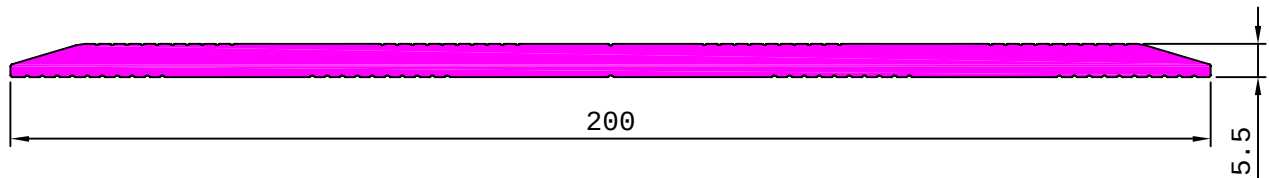
G103460

4.274 kg/m



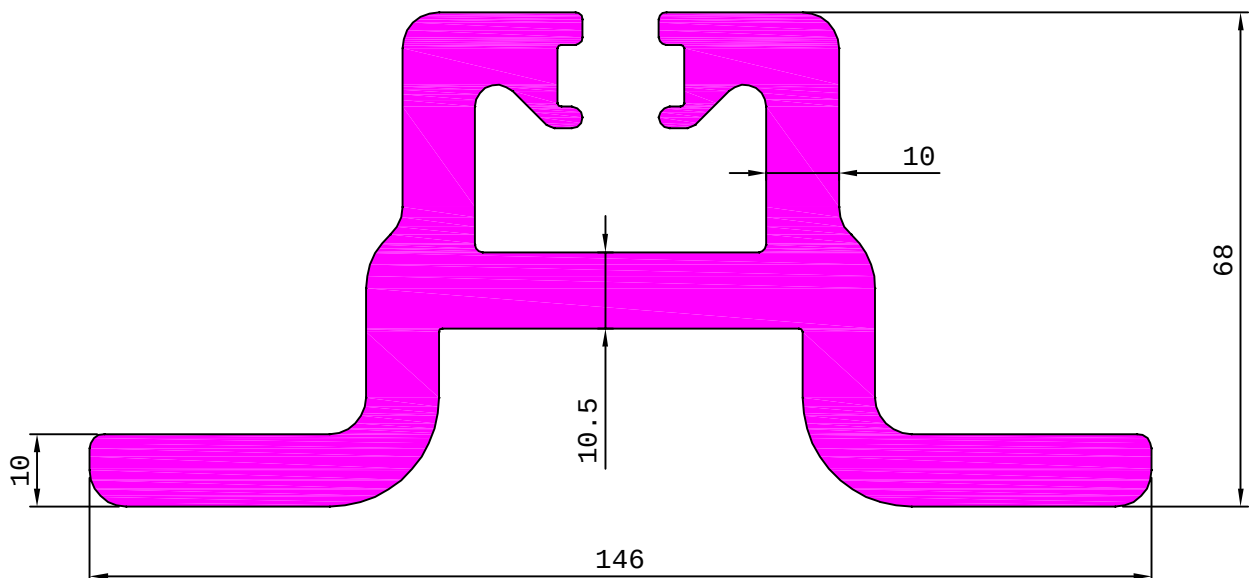
G103459

2.835 kg/m



G103354

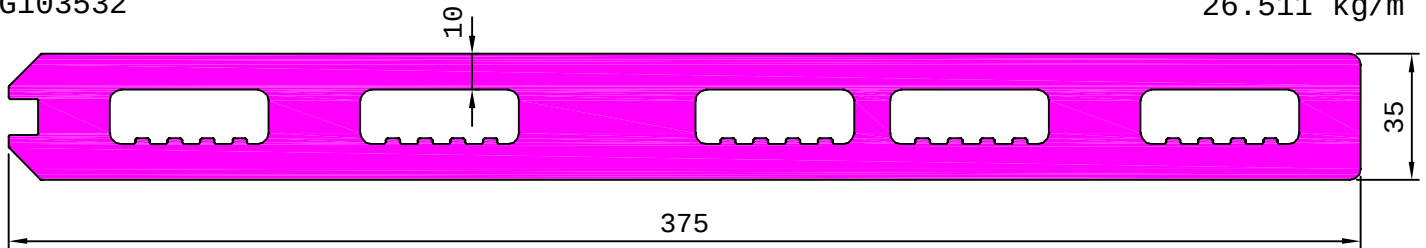
7.770 kg/m



MISCELLANEOUS

G103532

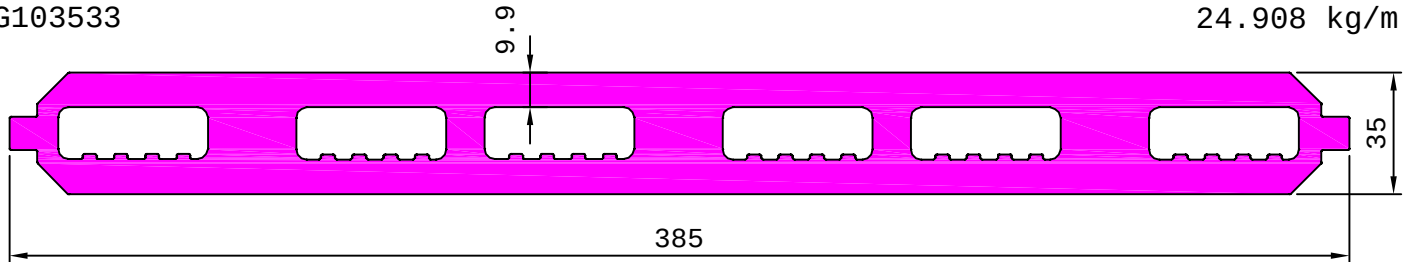
26.511 kg/m



MATCHING WITH G103533

G103533

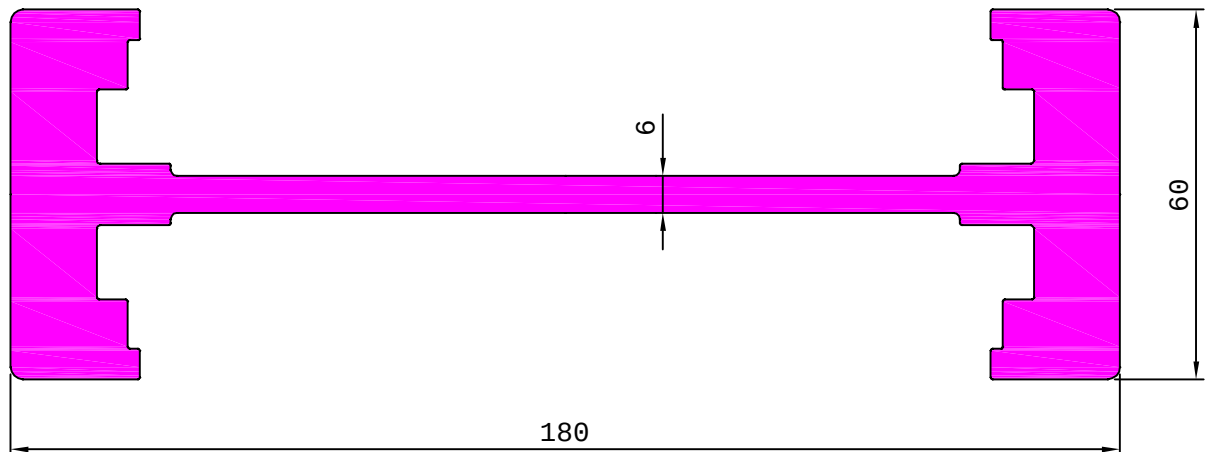
24.908 kg/m



MATCHING WITH G103532

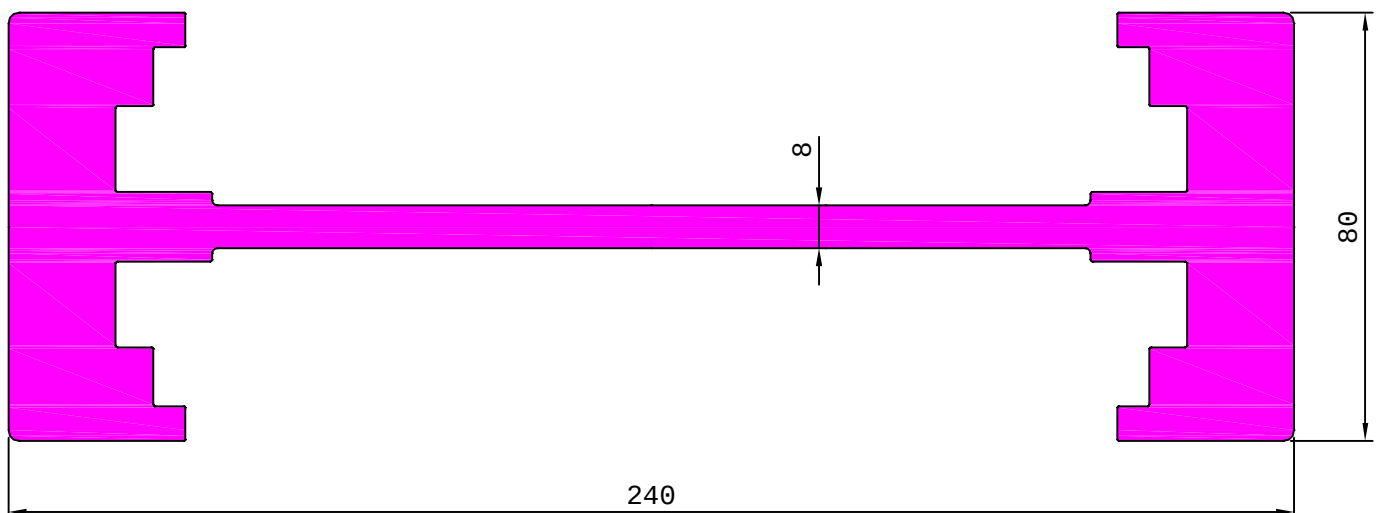
G103567

8.061 kg/m



G103568

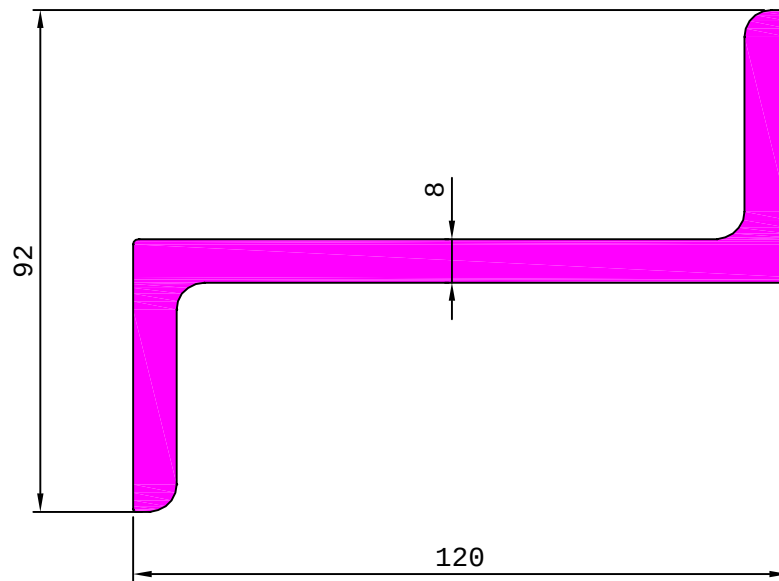
15.183 kg/m



MISCELLANEOUS

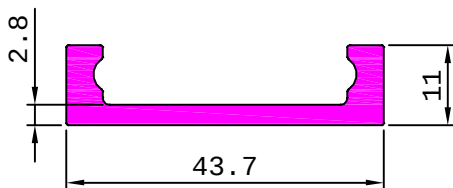
G103569

4.405 kg/m



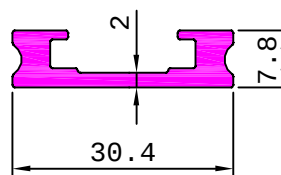
G103575

0.532 kg/m



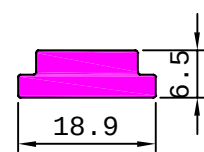
G103576

0.335 kg/m



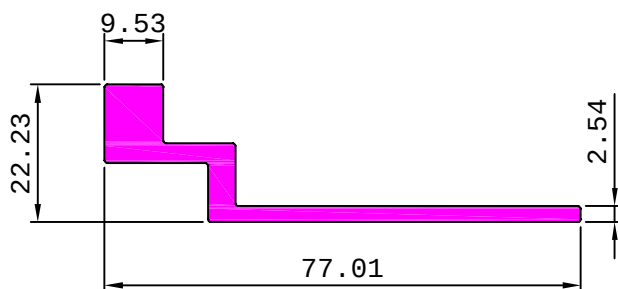
G103577

0.288 kg/m



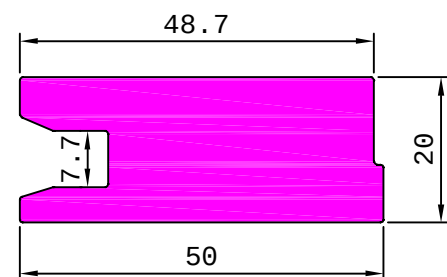
G103654

0.926 kg/m



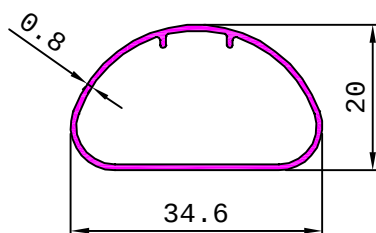
G103975

2.383 kg/m



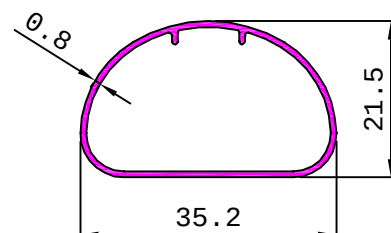
G103756

0.196 kg/m



G103757

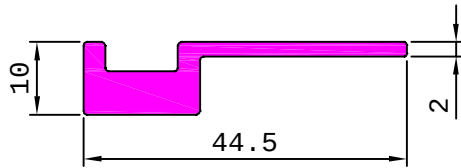
0.206 kg/m



MISCELLANEOUS

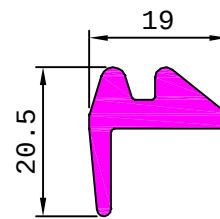
G103810

0.477 kg/m



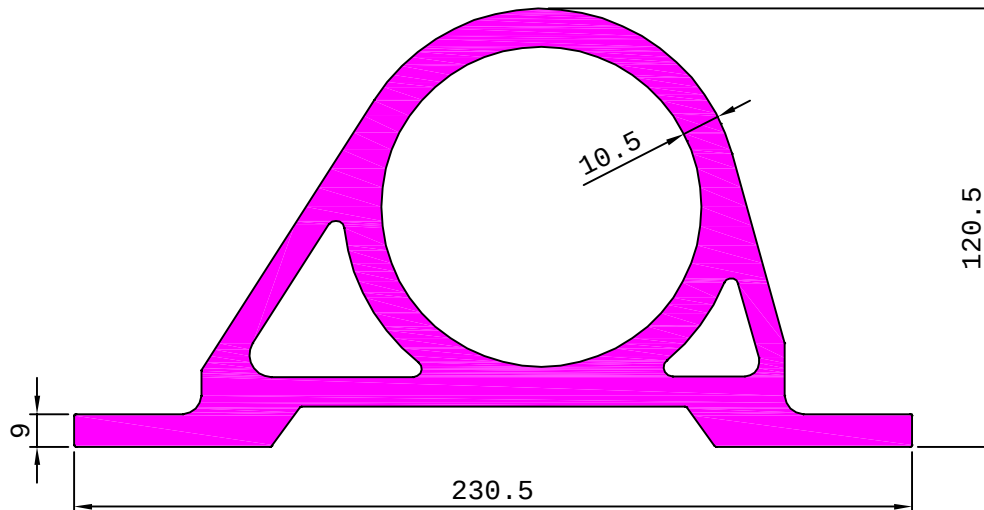
G103779

0.378 kg/m



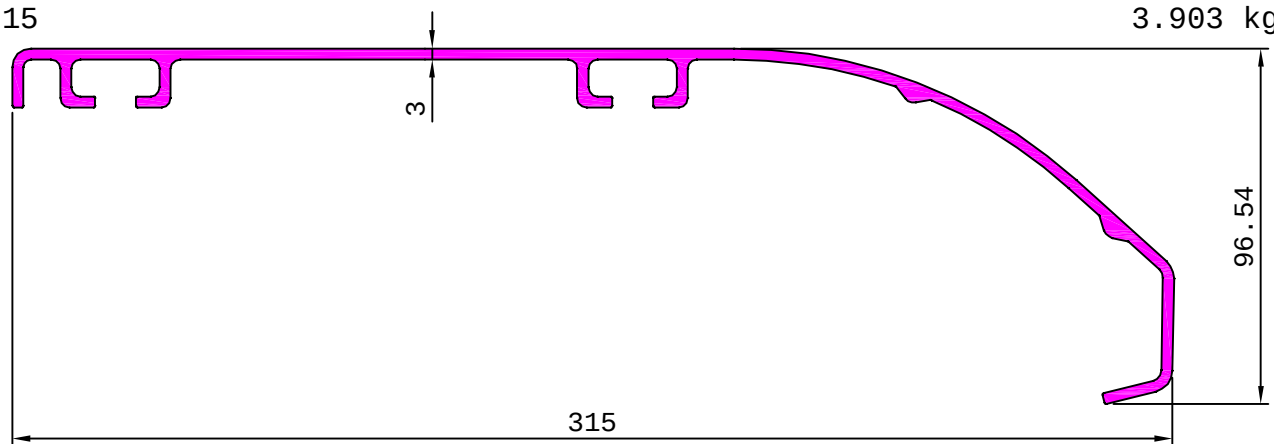
G102779

17.235 kg/m



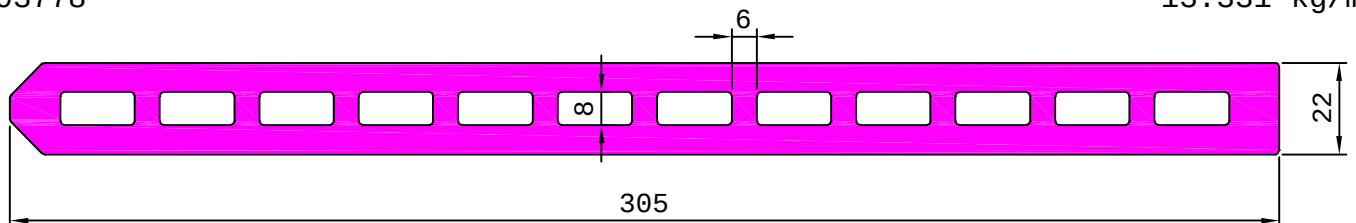
G103715

3.903 kg/m



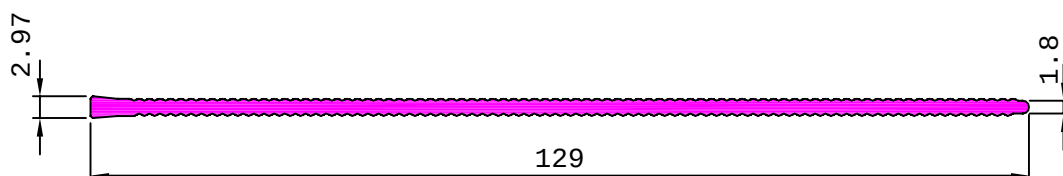
G103778

13.331 kg/m



G103755

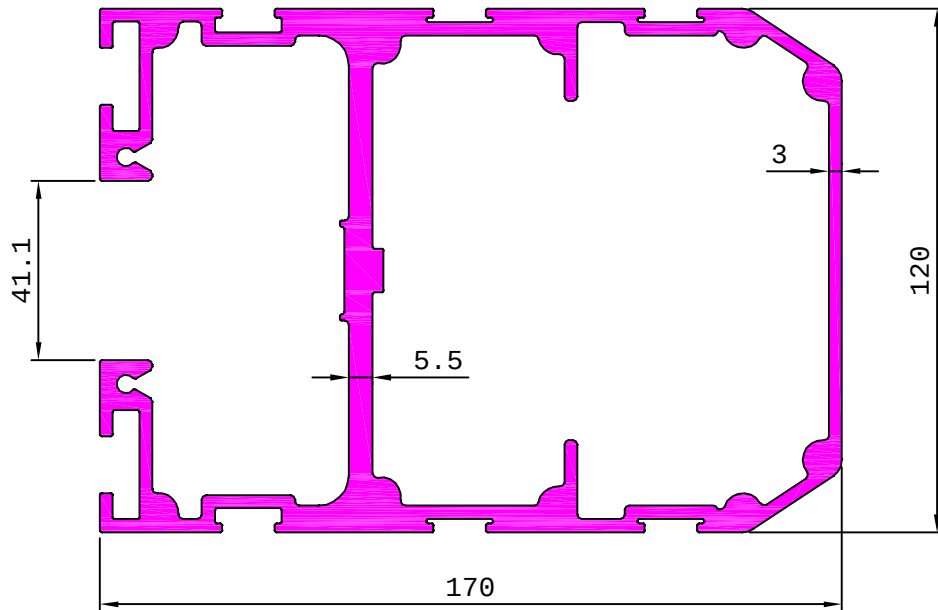
0.736 kg/m



MISCELLANEOUS

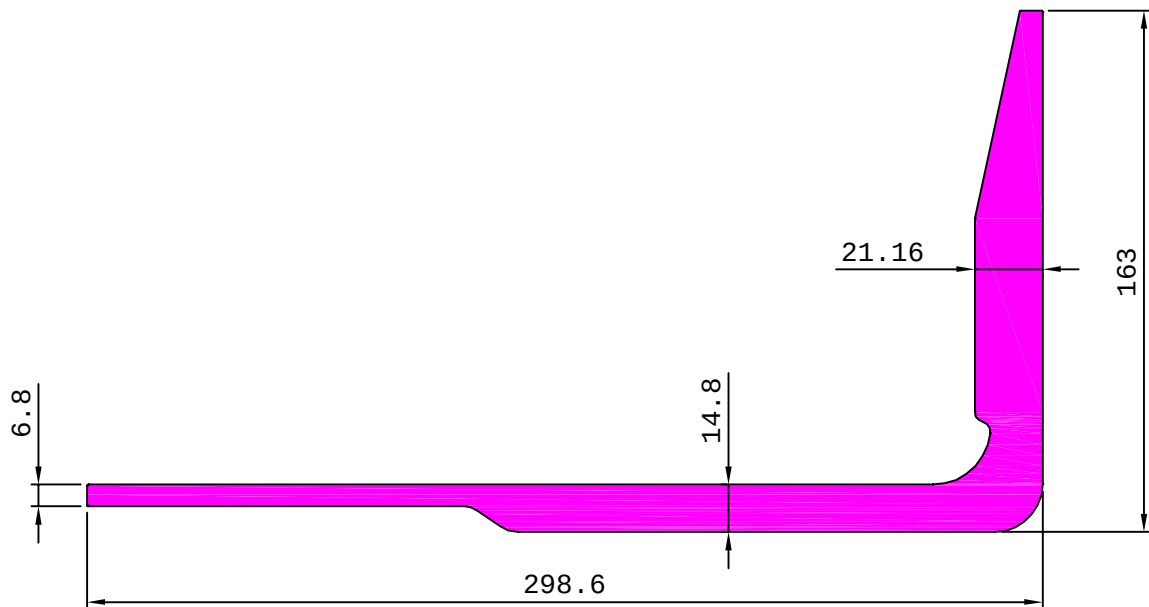
G103891

8.874 kg/m



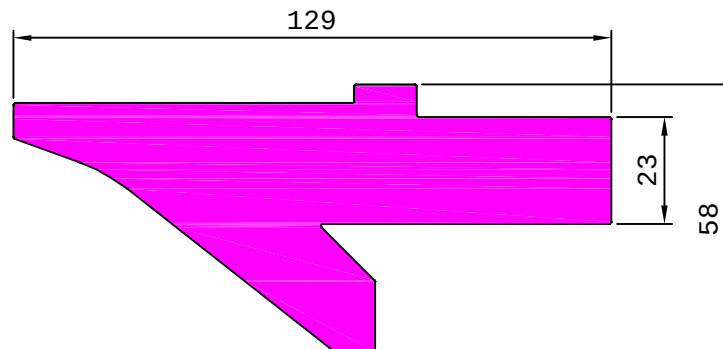
G103928

16.233 kg/m



G103954

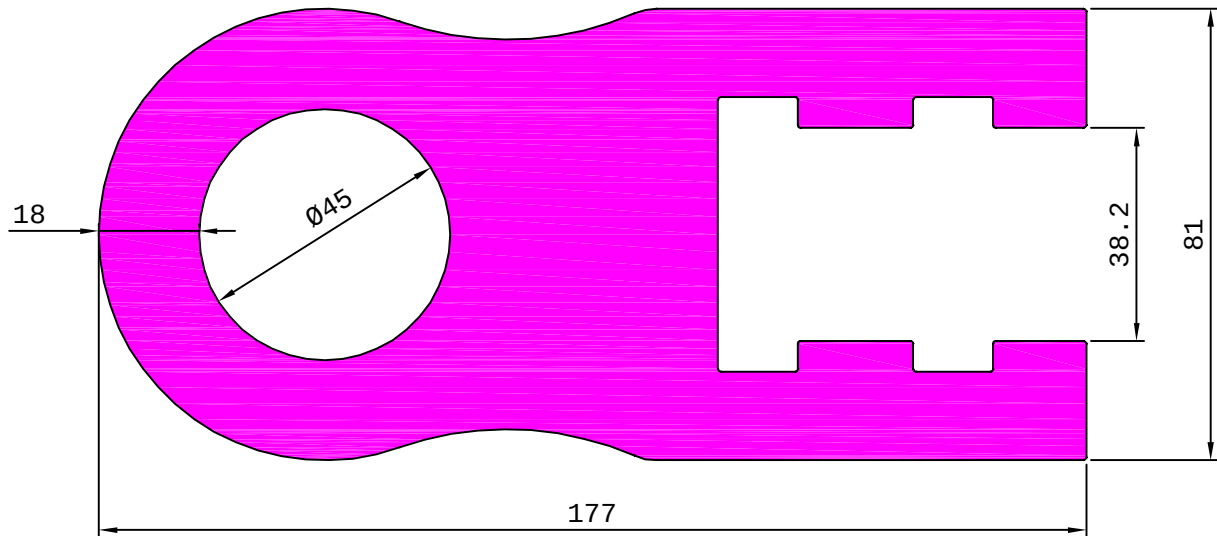
9.620 kg/m



MISCELLANEOUS

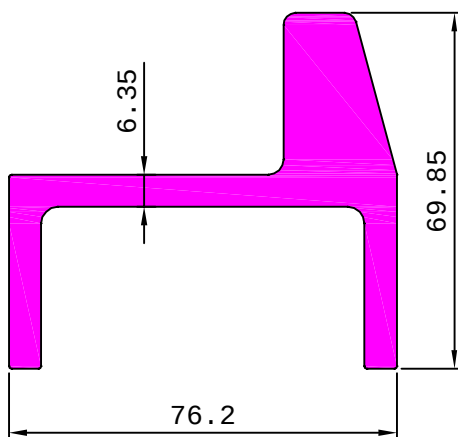
G104028

23.827 kg/m



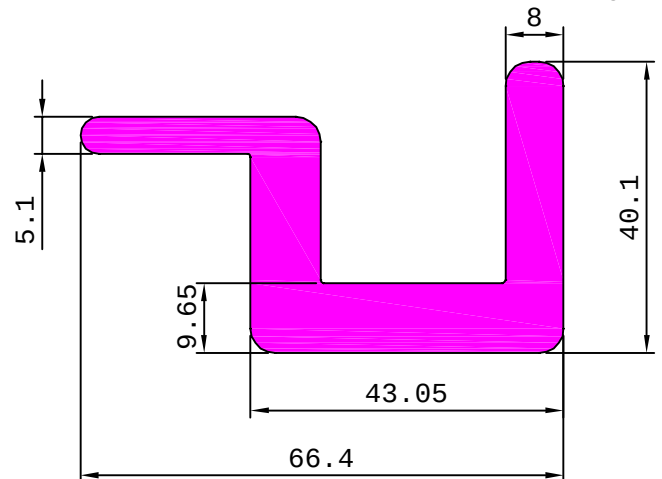
G104046

3.948 kg/m



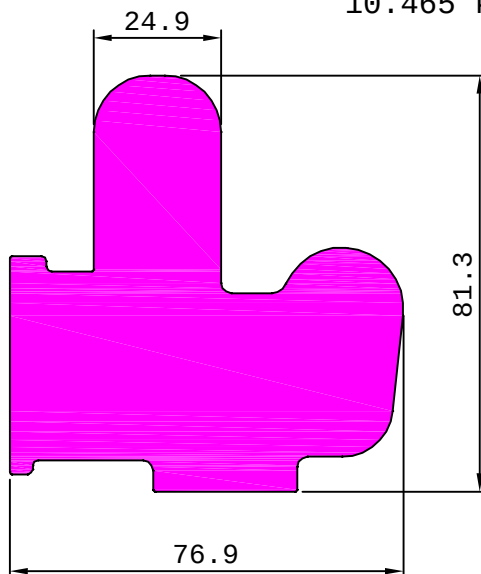
G104216

2.656 kg/m



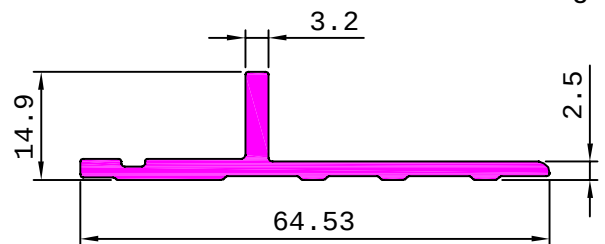
G104110

10.465 kg/m



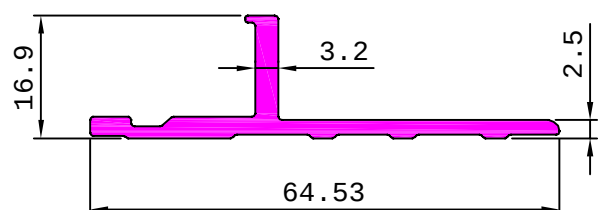
G104138

0.507 kg/m



G104139

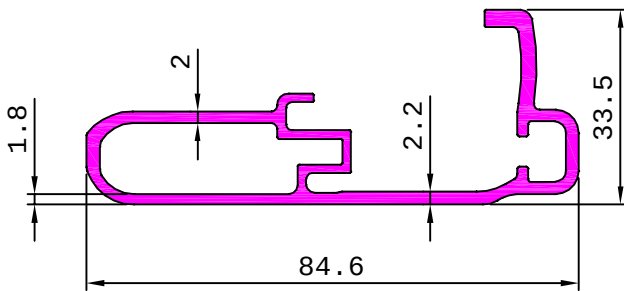
0.520 kg/m



MISCELLANEOUS

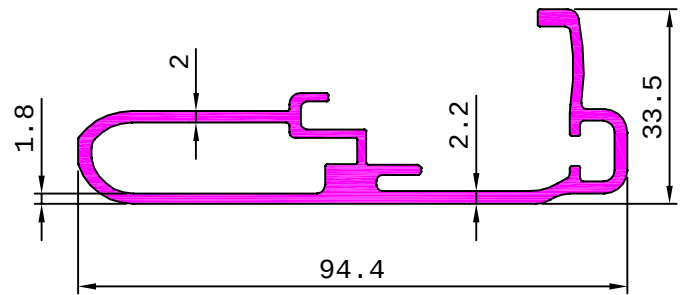
G104225

1.150 kg/m



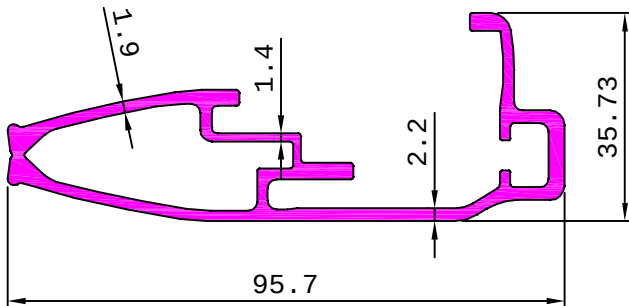
G104226

1.275 kg/m



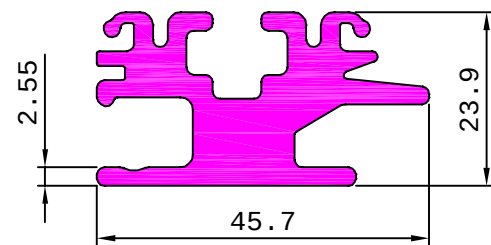
G104137

1.377 kg/m



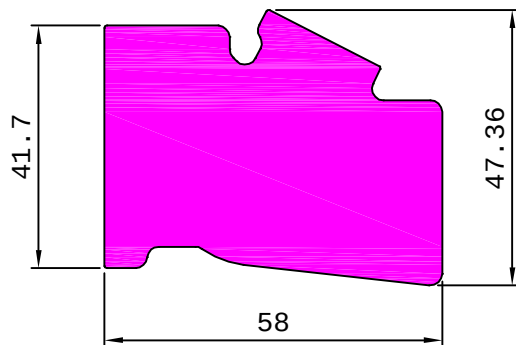
G104215

1.409 kg/m



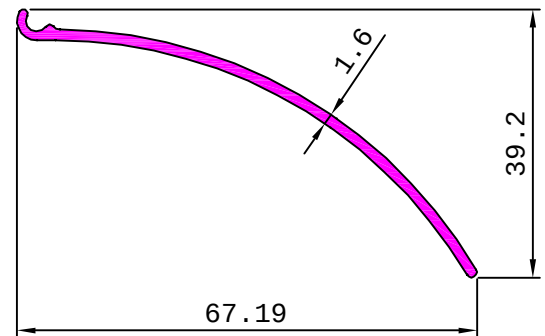
G104111

5.948 kg/m



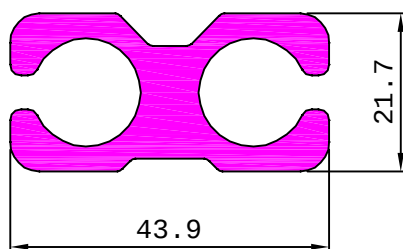
G104214

0.351 kg/m



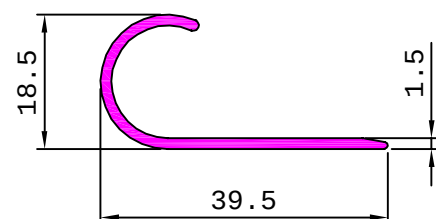
G104112

1.334 kg/m



G104149

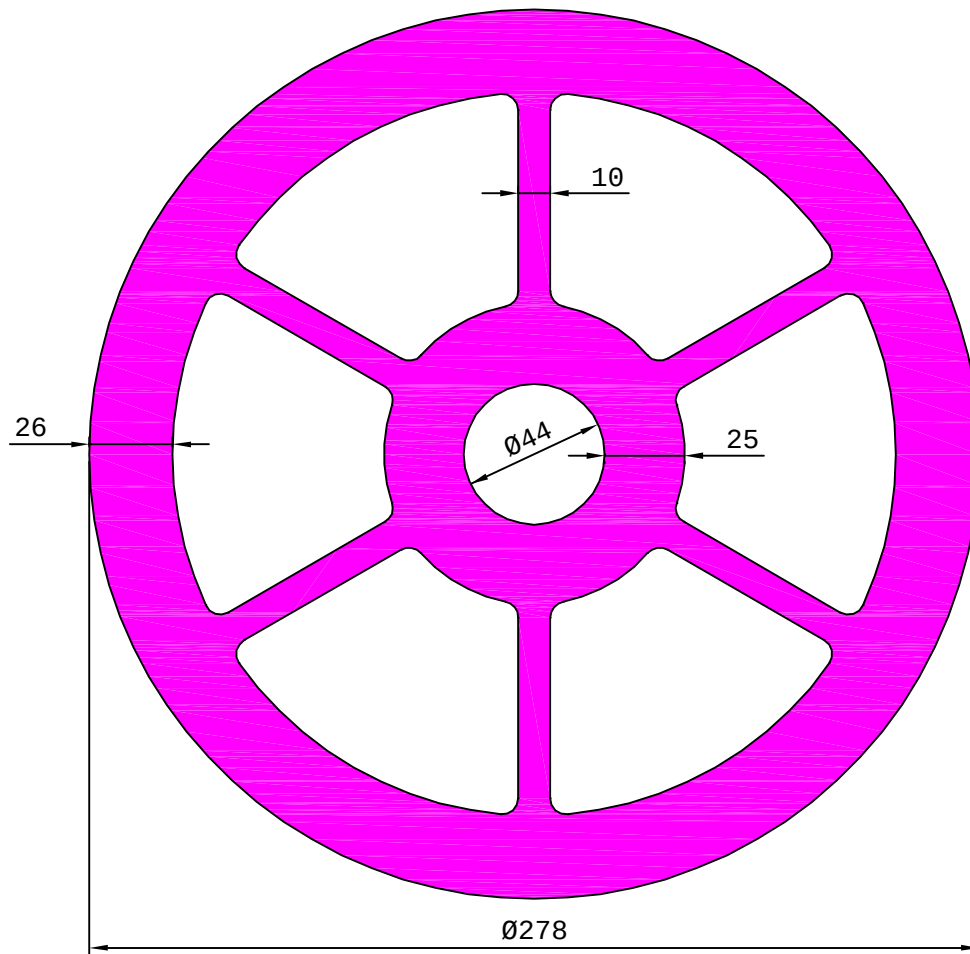
0.245 kg/m



MISCELLANEOUS

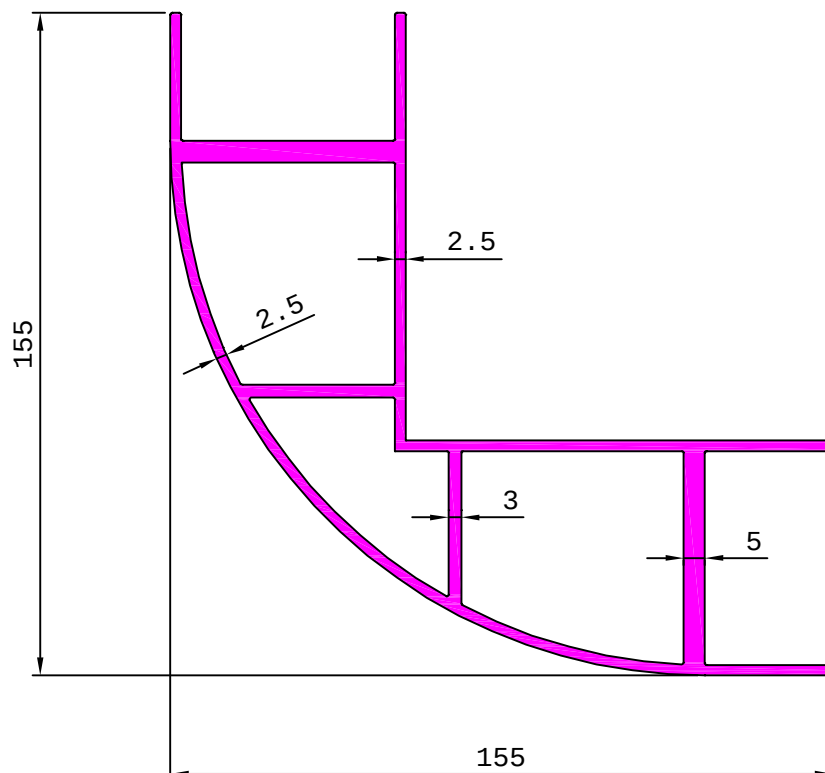
G104245

81.232 kg/m



G104372

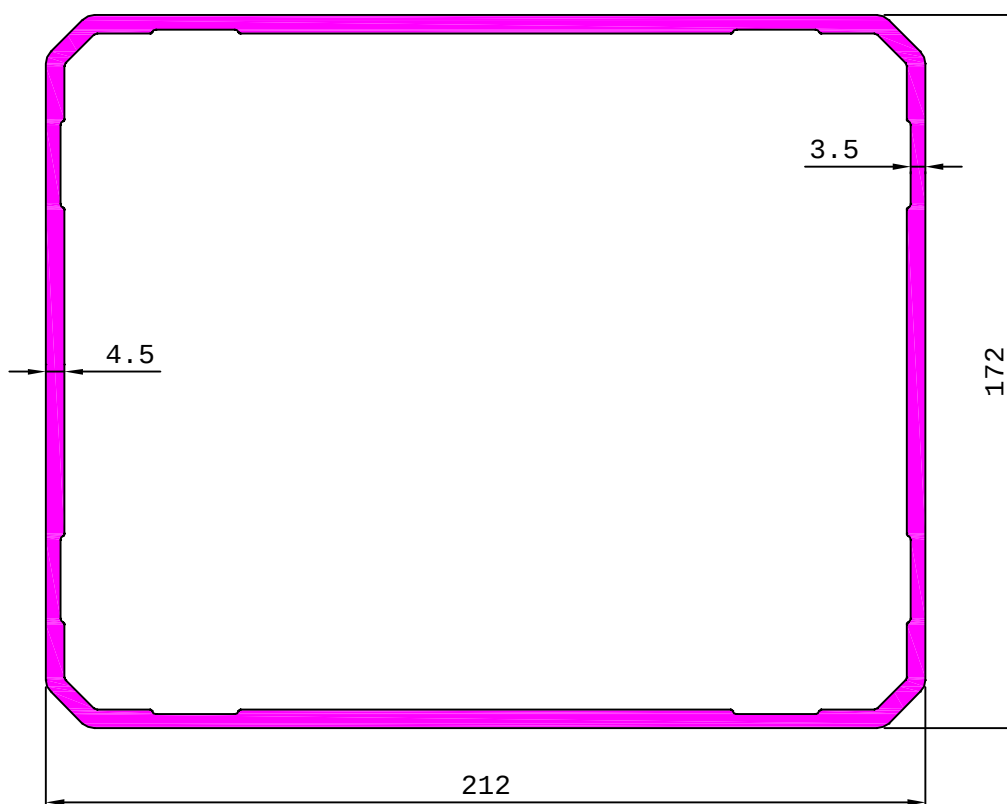
5.003 kg/m



MISCELLANEOUS

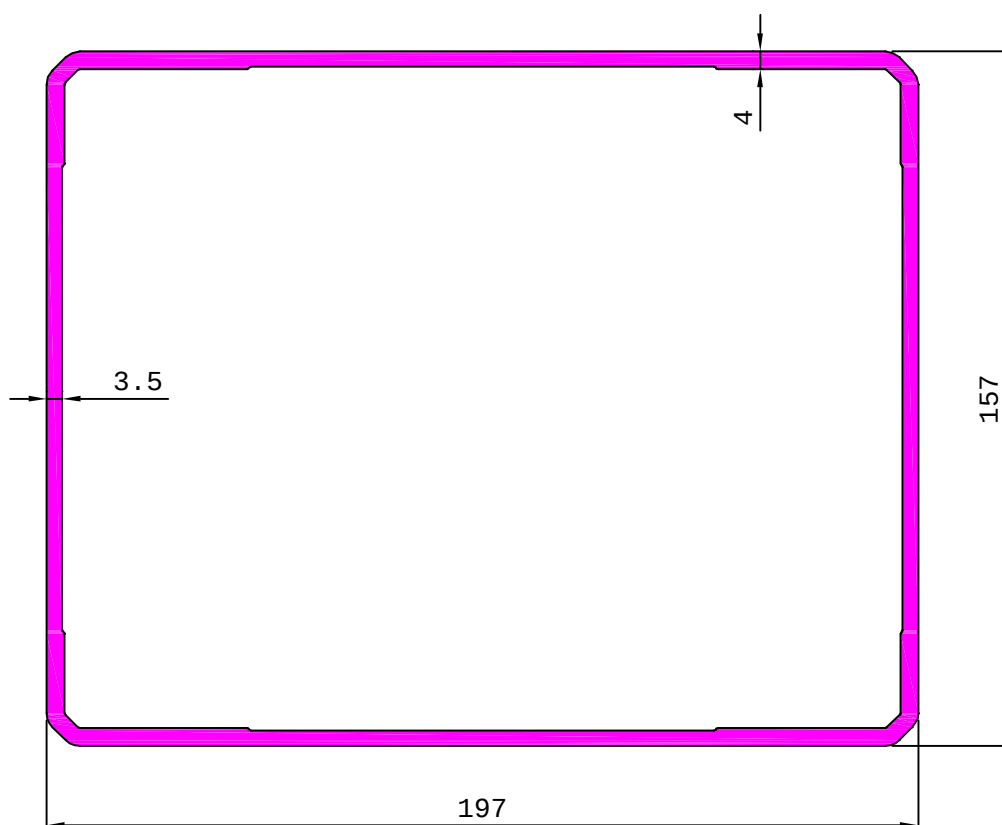
G104360

8.413 kg/m



G104361

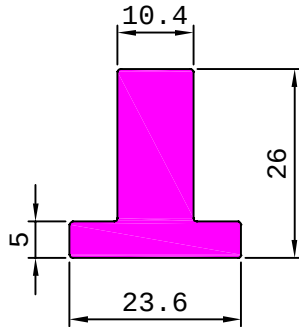
6.783 kg/m



MISCELLANEOUS

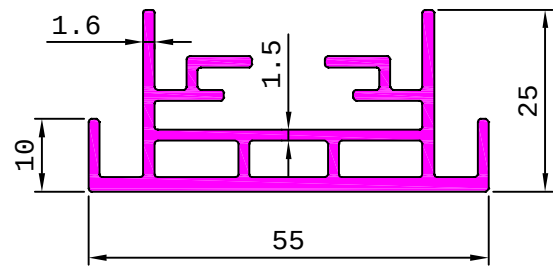
G104344

0.908 kg/m



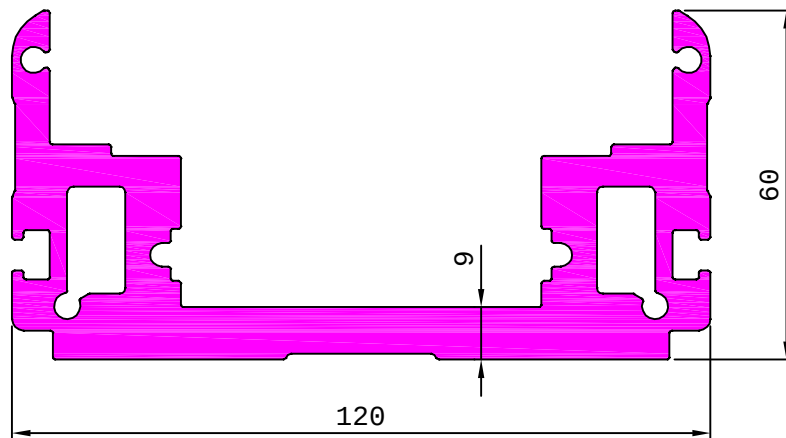
G104327

0.926 kg/m



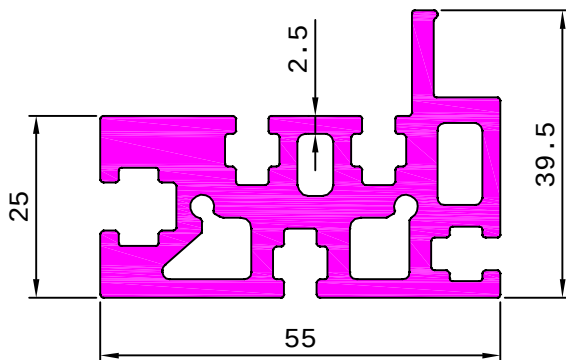
G104479

6.013 kg/m



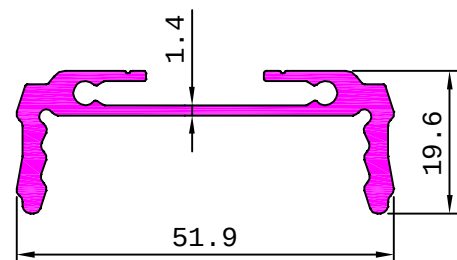
G104478

2.294 kg/m



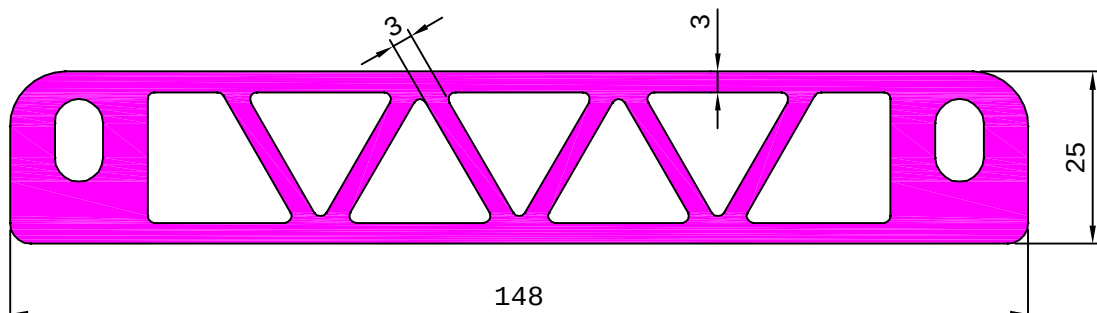
G104590

0.636 kg/m



G104560

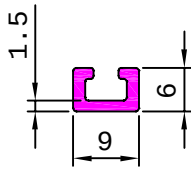
5.068 kg/m



MISCELLANEOUS

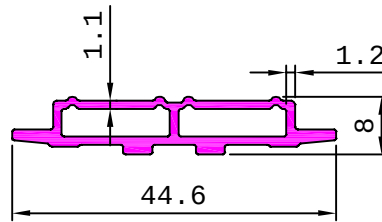
G104480

0.085 kg/m



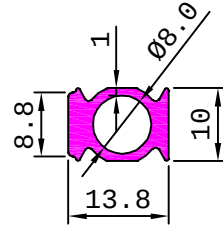
G104410

0.325 kg/m



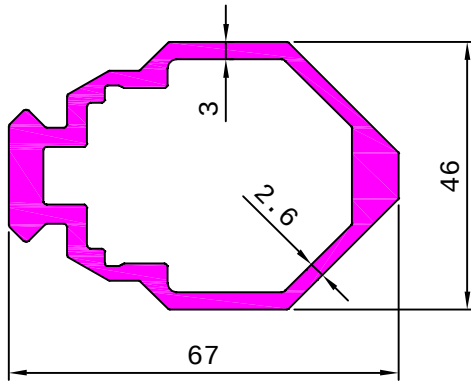
G105492

0.194 kg/m



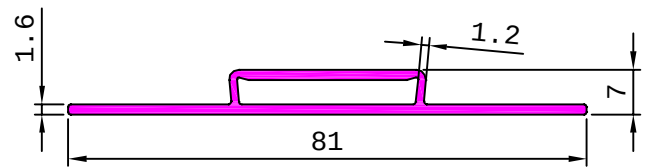
G105031

1.783 kg/m



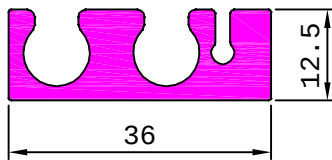
G105042

0.502 kg/m



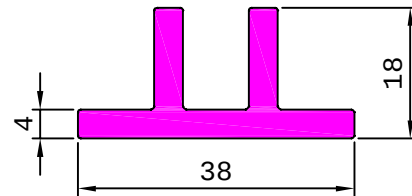
G104921

0.758 kg/m



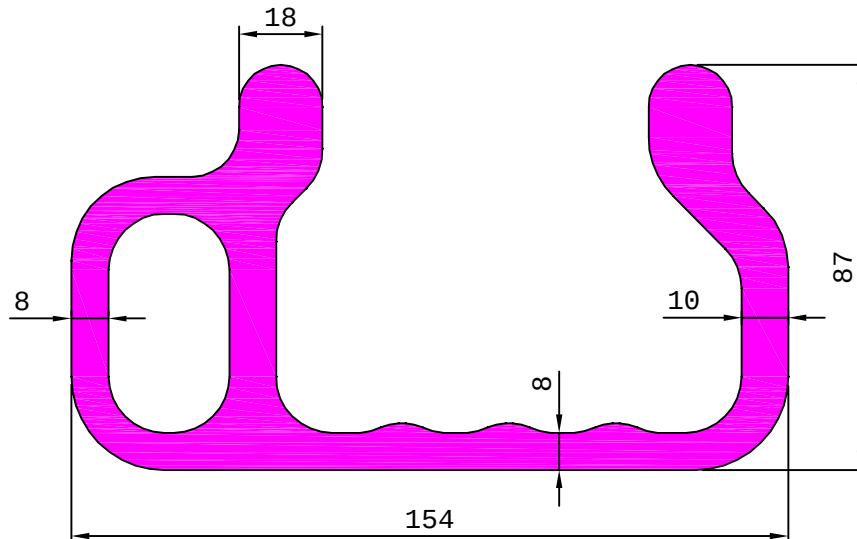
G105027

0.712 kg/m



G104914

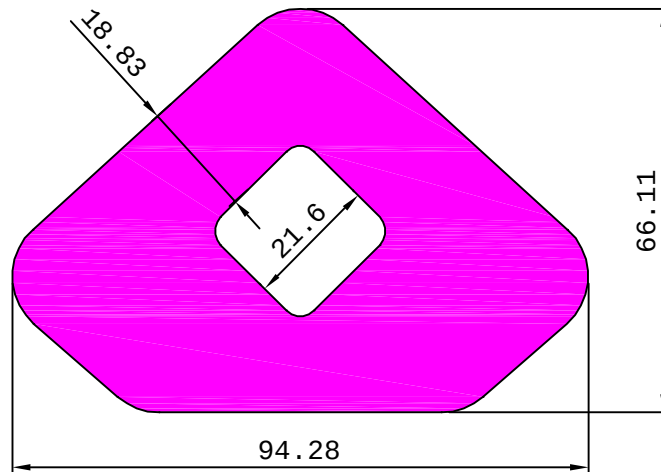
10.628 kg/m



MISCELLANEOUS

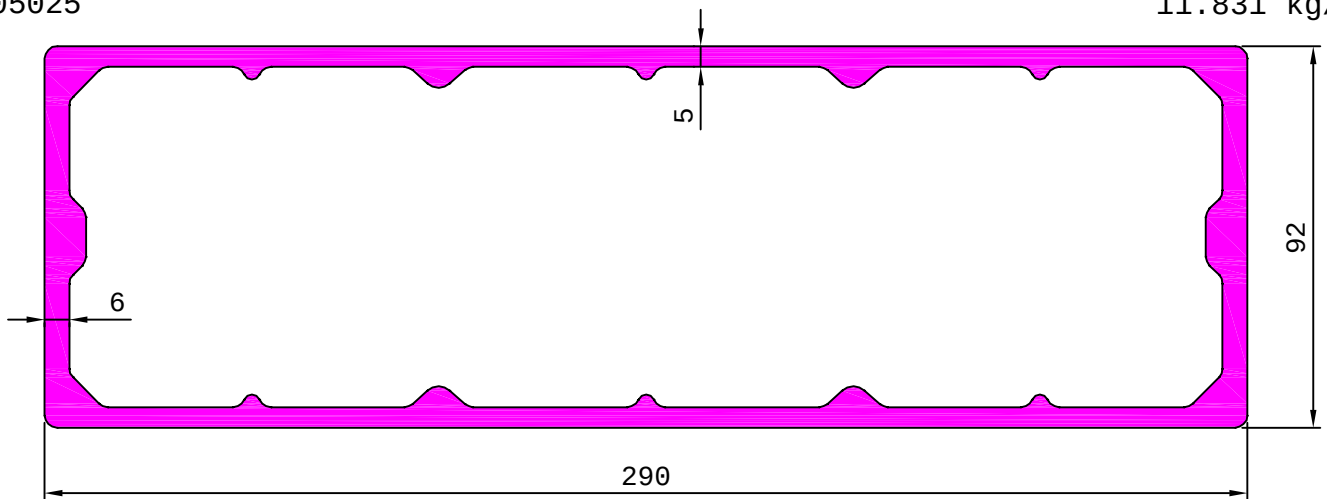
G104898

10.010 kg/m



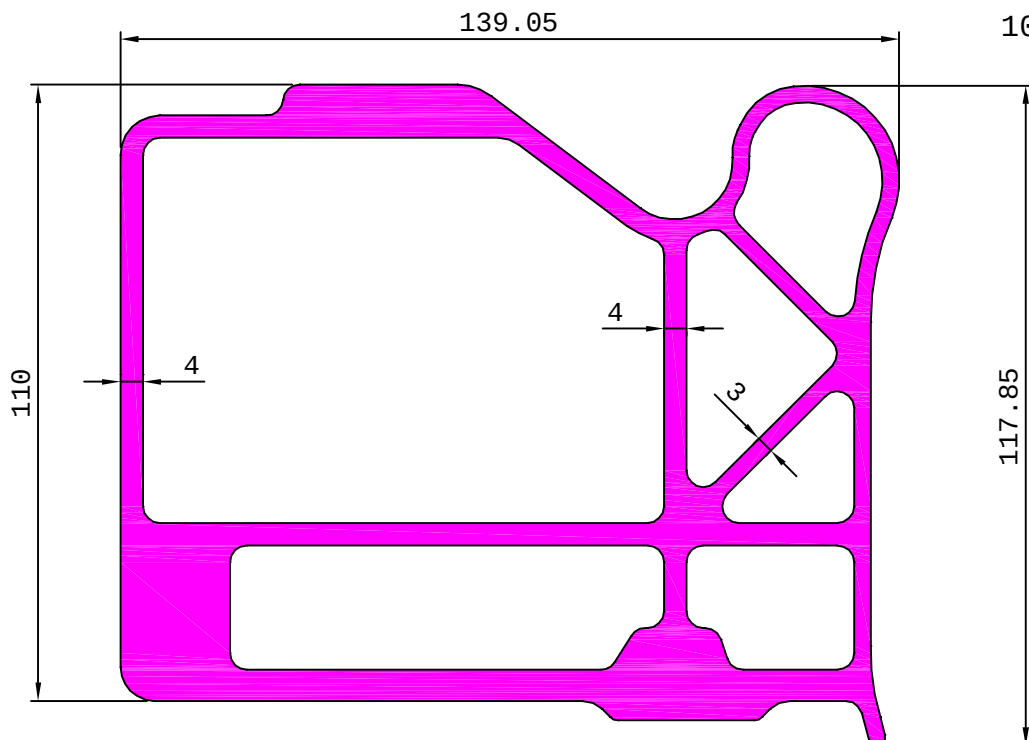
G105025

11.831 kg/m



G105053

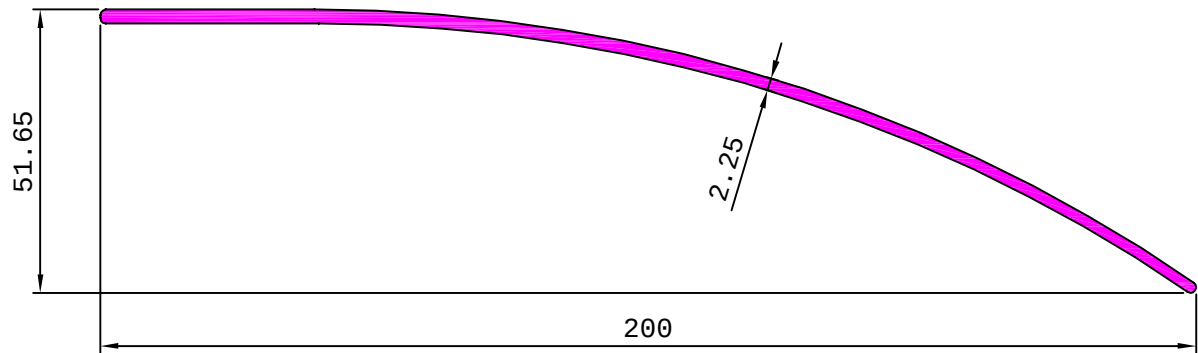
10.411 kg/m



MISCELLANEOUS

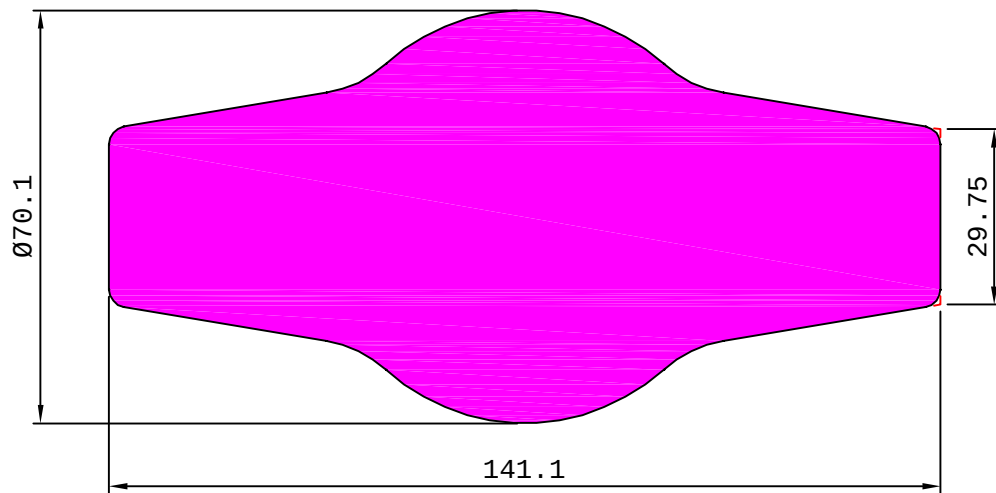
G105181

1.296 kg/m



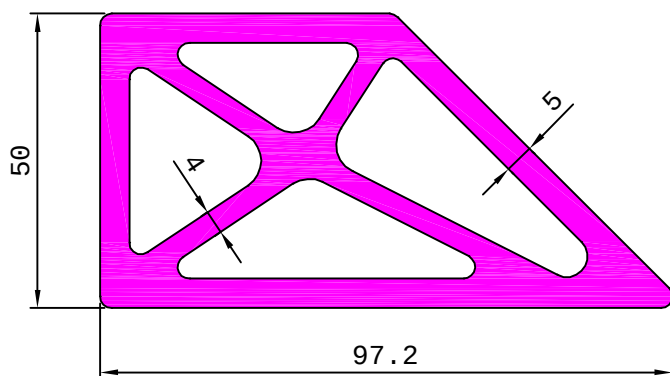
G105123

17.832 kg/m



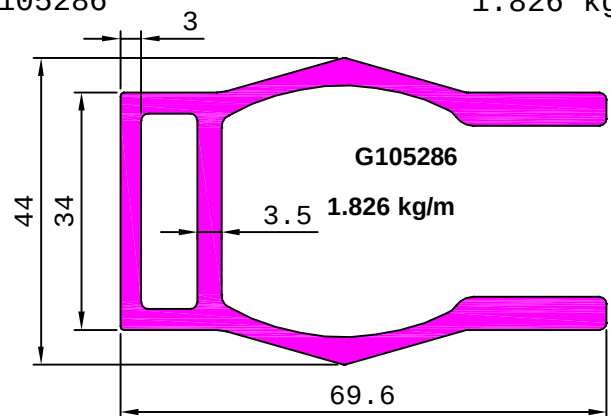
G105166

4.975 kg/m



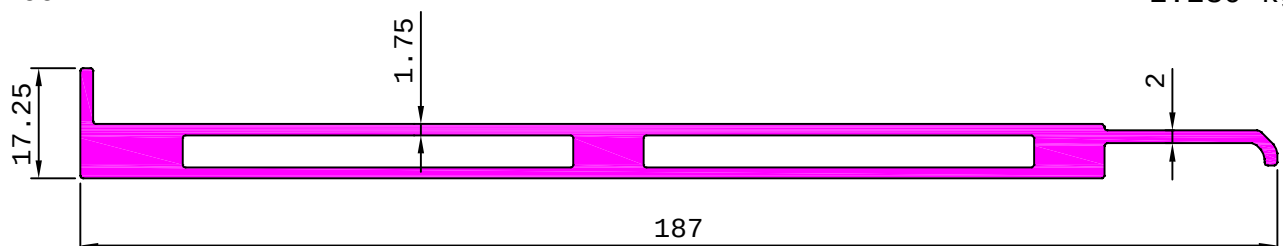
G105286

1.826 kg/m



G105260

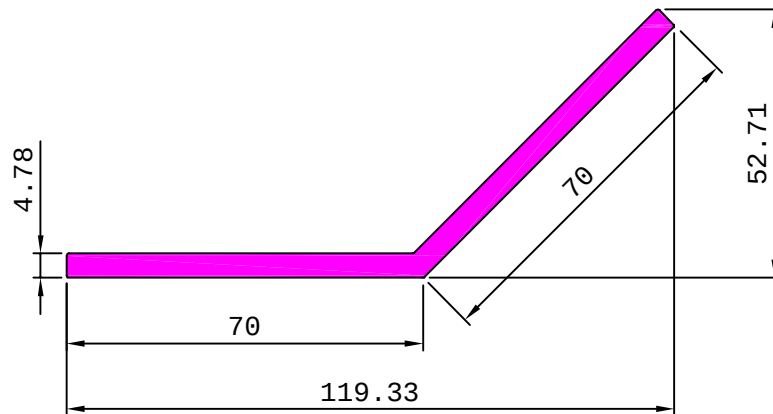
2.230 kg/m



MISCELLANEOUS

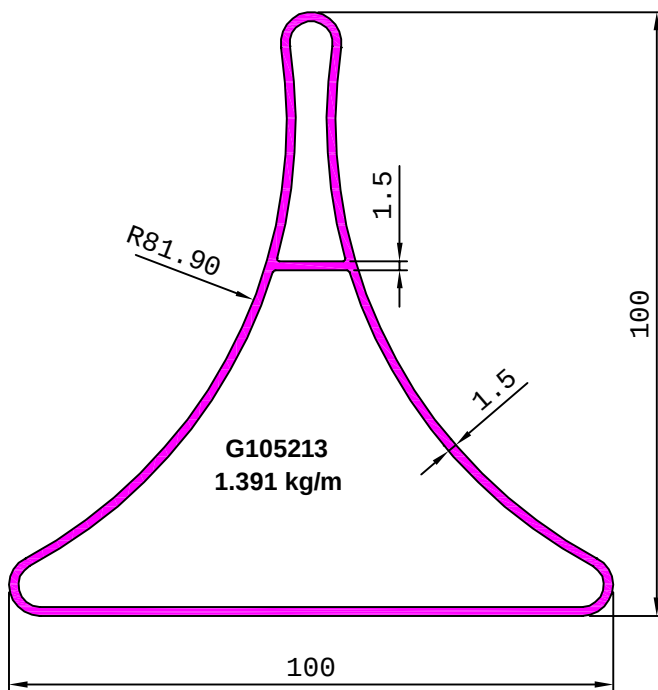
G105380

1.781 kg/m



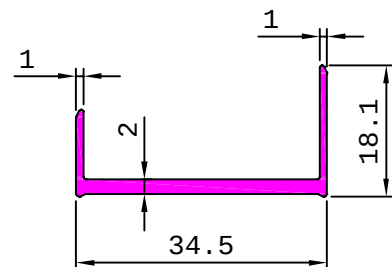
G105213

1.391 kg/m



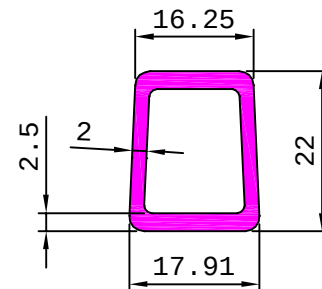
G105365

0.255 kg/m



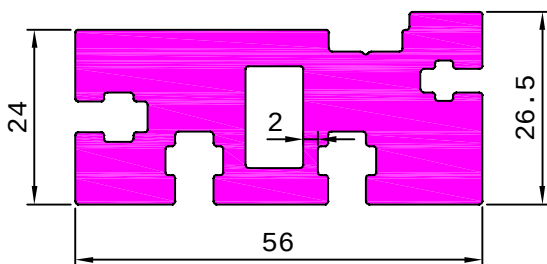
G105381

0.407 kg/m



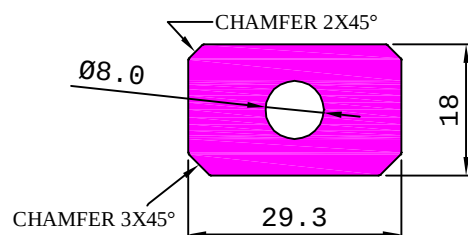
G105366

2.739 kg/m



G105382

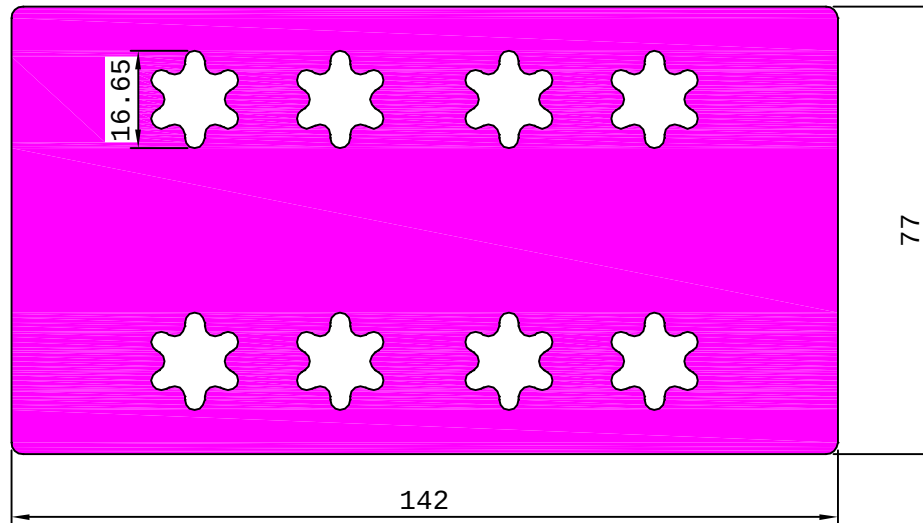
1.253 kg/m



MISCELLANEOUS

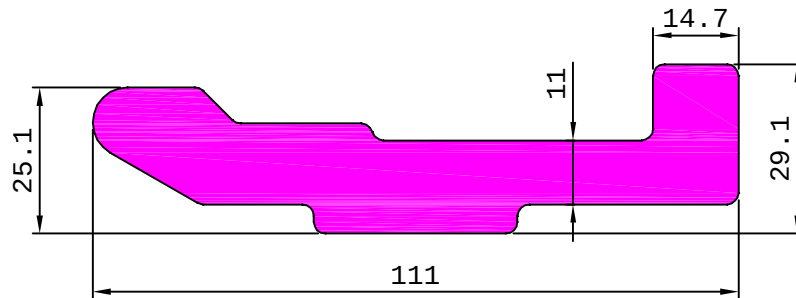
G105411

26.374 kg/m



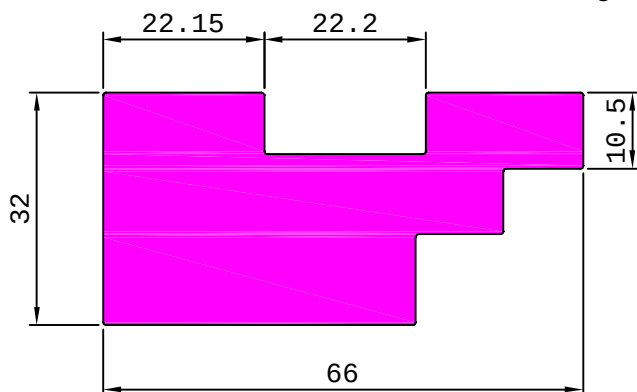
G105434

4.730 kg/m



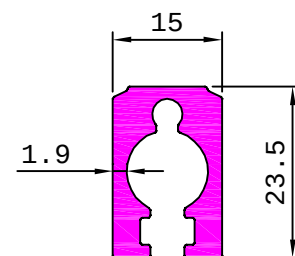
G105426

4.149 kg/m



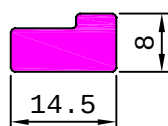
G105664

0.525 kg/m



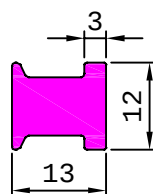
G105609

0.264 kg/m



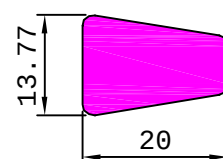
G105665

0.329 kg/m



G105556

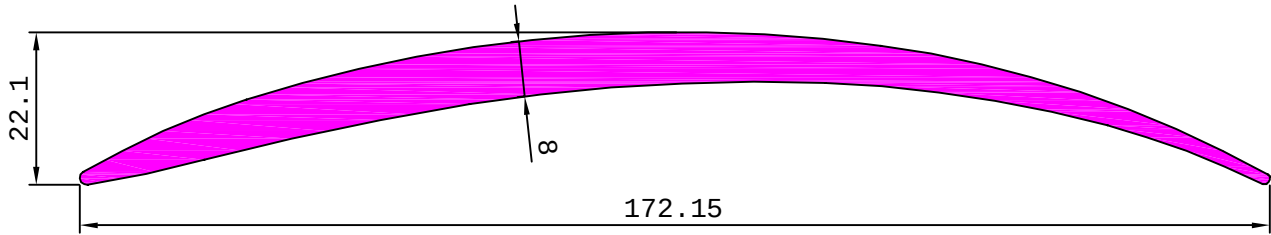
0.591 kg/m



MISCELLANEOUS

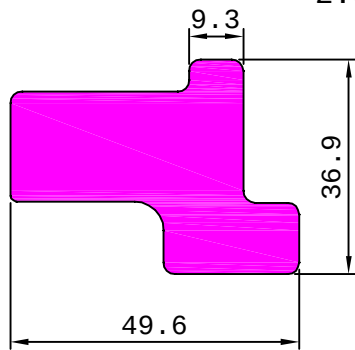
G105661

2.783 kg/m



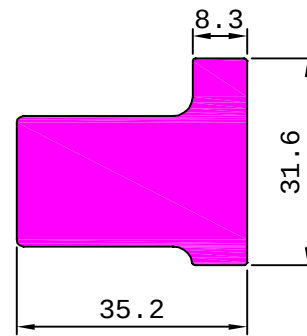
G105778

2.965 kg/m



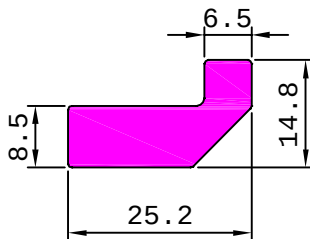
G105779

2.162 kg/m



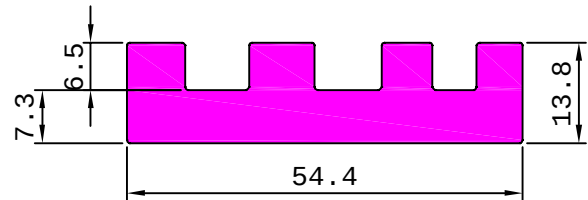
G105776

0.597 kg/m



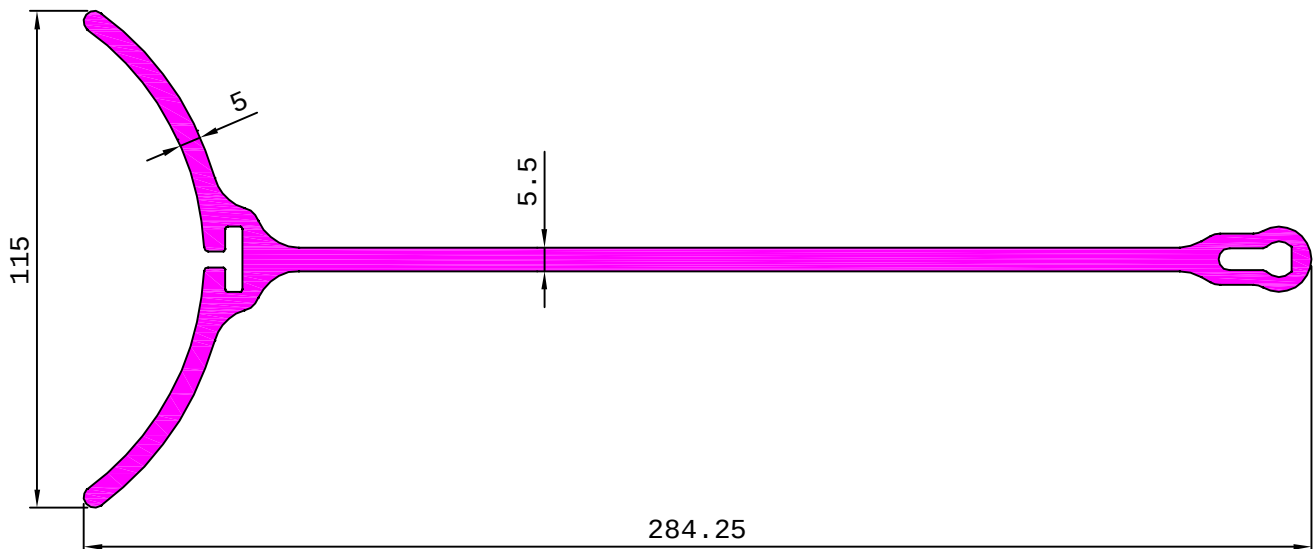
G105777

1.604 kg/m



G105711

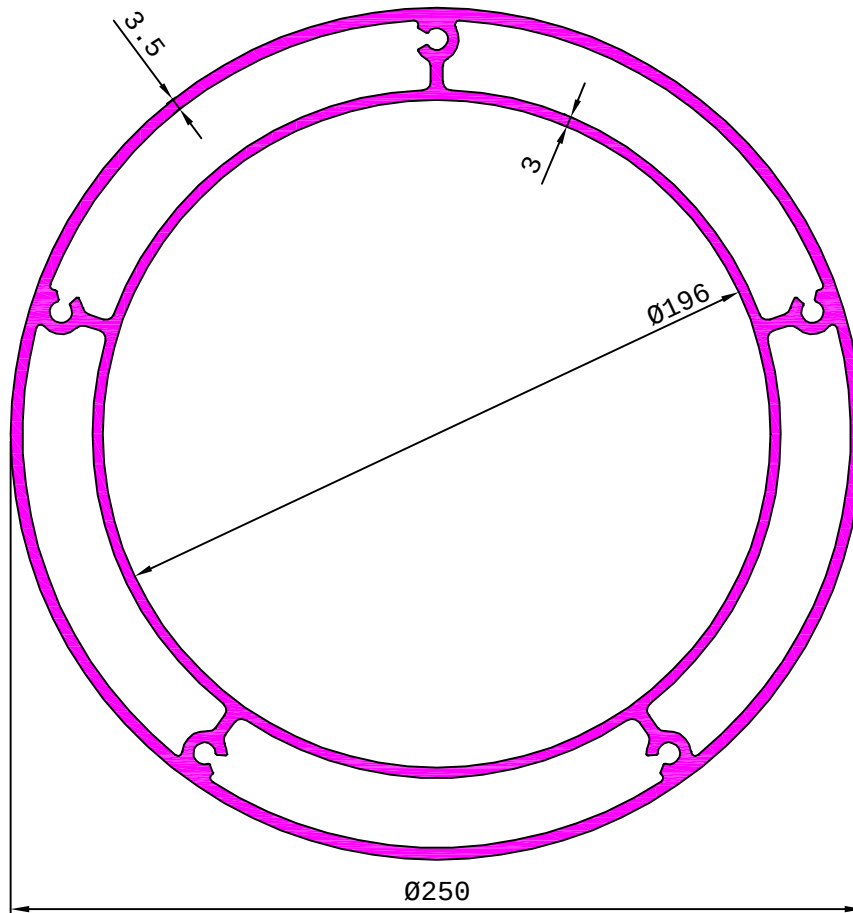
6.019 kg/m



MISCELLANEOUS

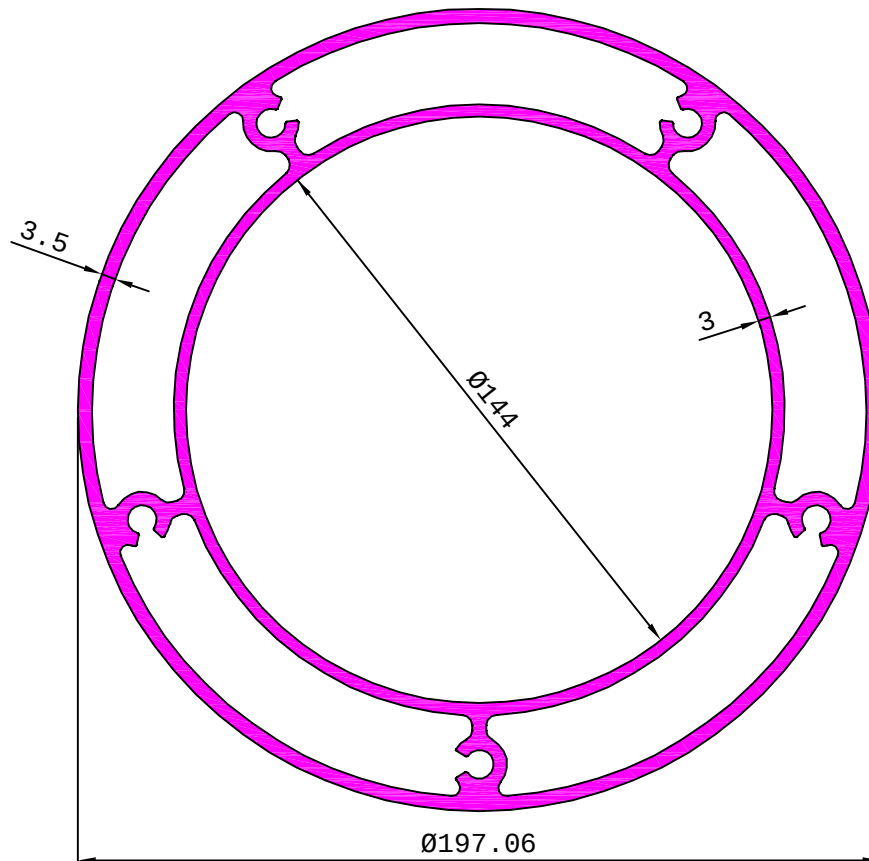
G105797

13.953 kg/m



G105726

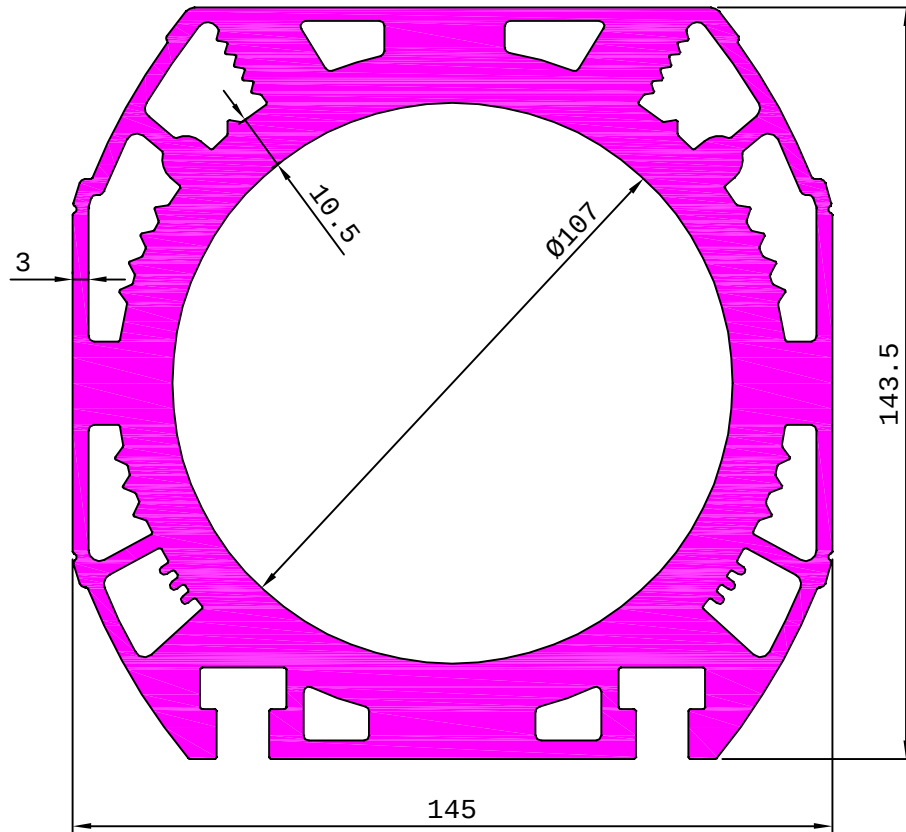
11.238 kg/m



MISCELLANEOUS

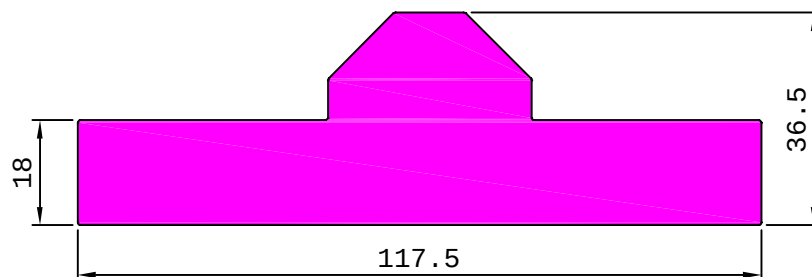
G105744

19.378 kg/m



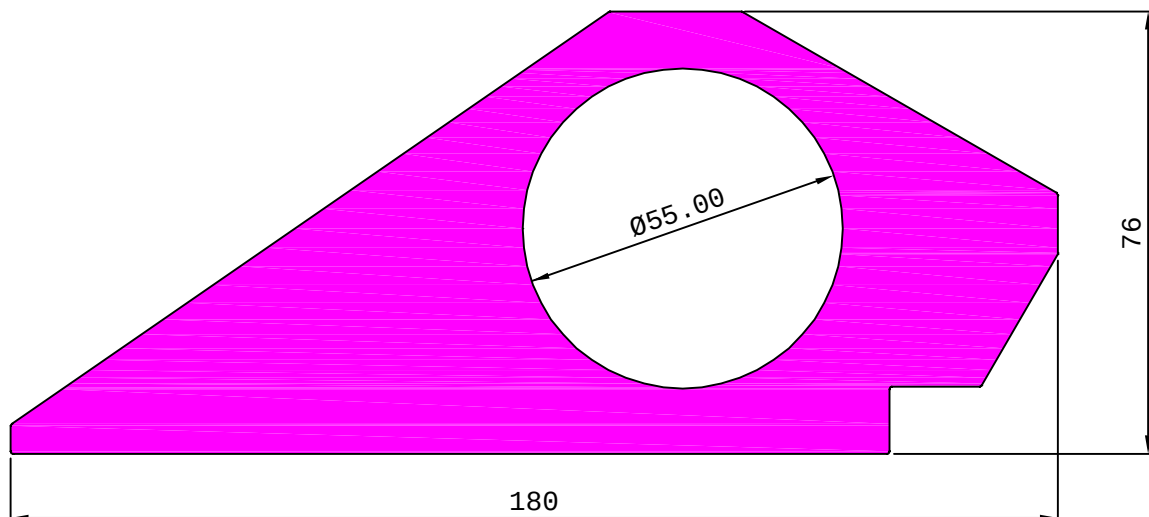
G105872

7.106 kg/m



G105941

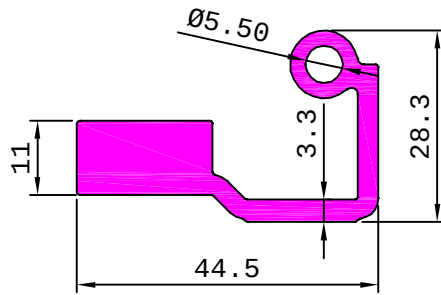
17.068 kg/m



MISCELLANEOUS

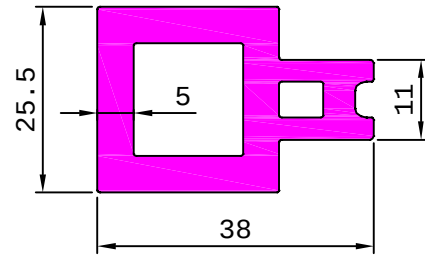
G105986

1.125 kg/m



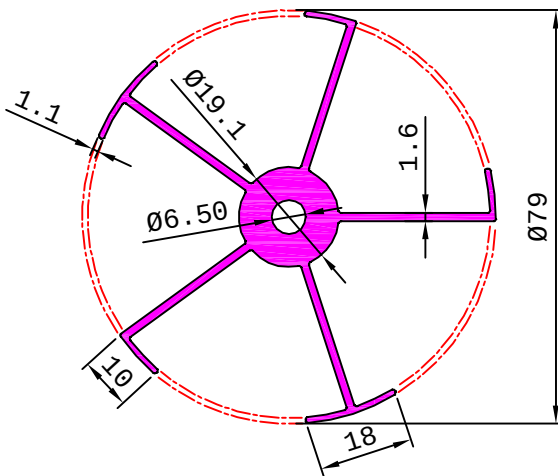
G106020

1.366 kg/m



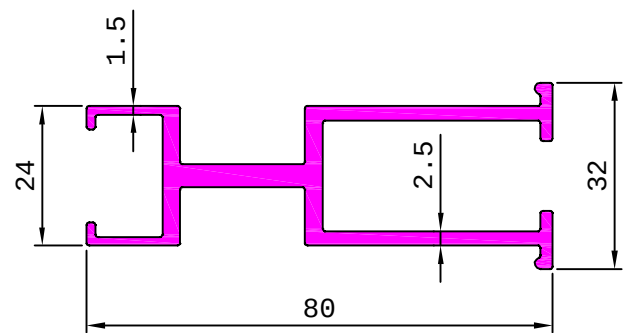
G105930

1.505 kg/m



G105934

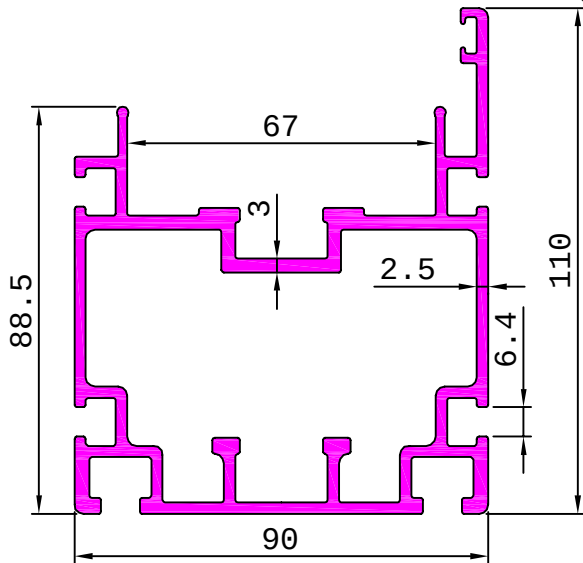
1.369 kg/m



CONVEYOR SECTION

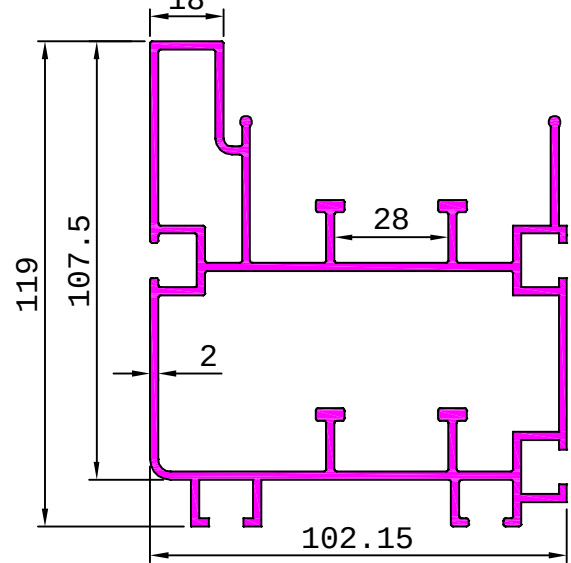
28606

3.856 kg/m



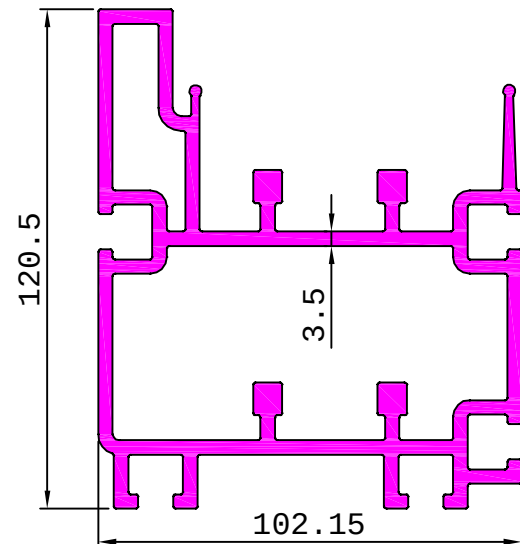
28609

3.615 kg/m



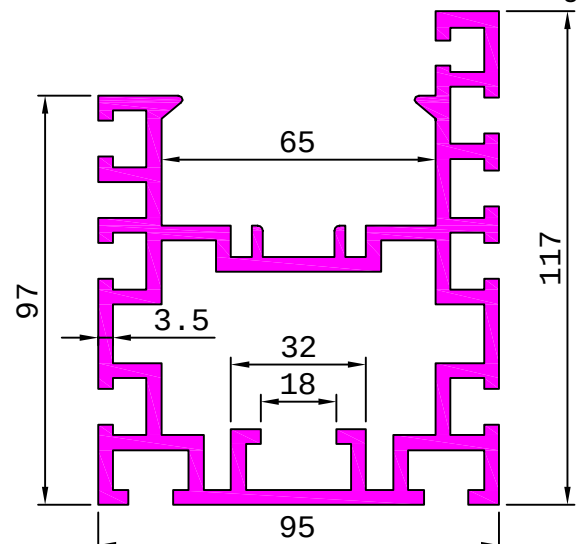
28678

6.175 kg/m



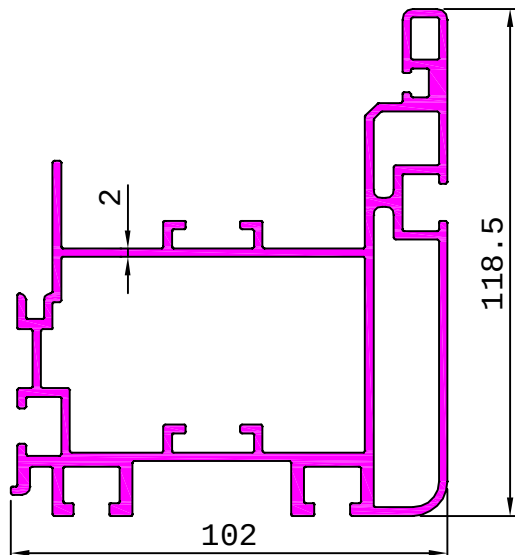
28626

6.119 kg/m



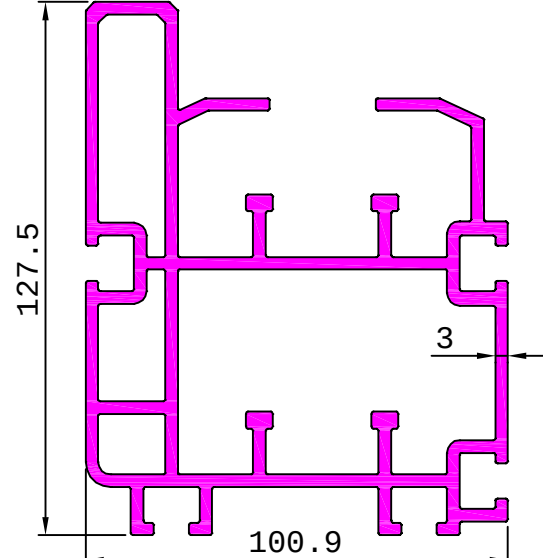
S6540

3.835 kg/m



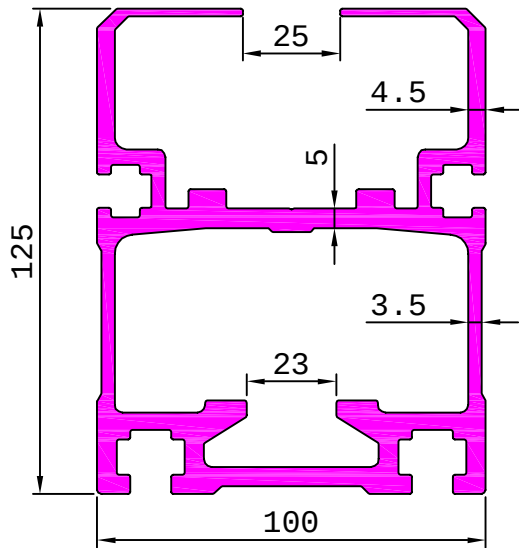
28680

6.197 kg/m

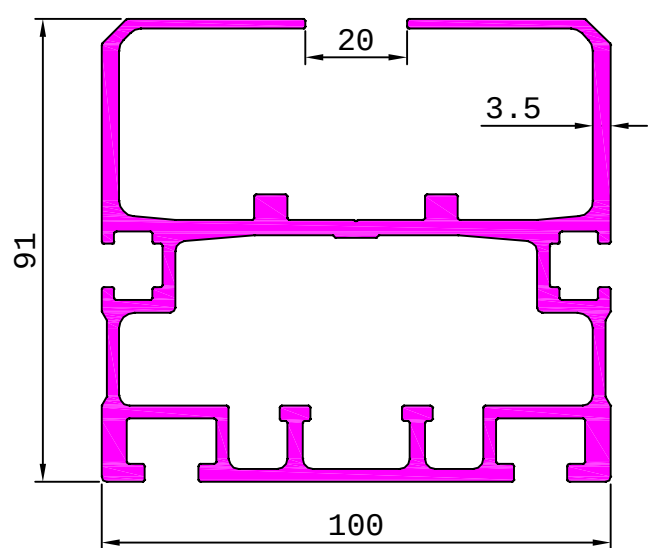


CONVEYOR SECTION

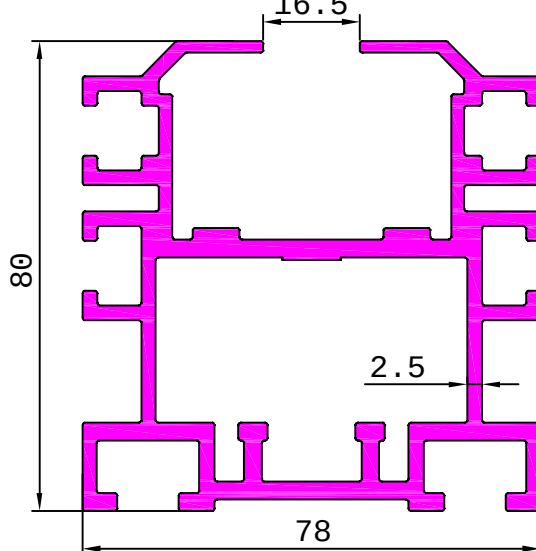
28639 7.483 kg/m



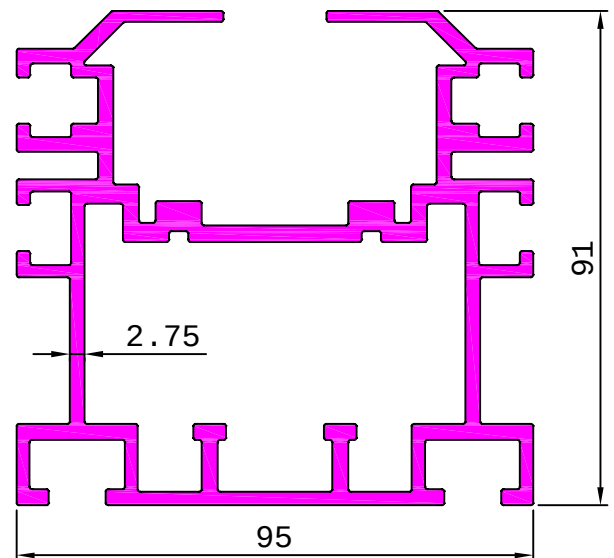
28640 4.480 kg/m



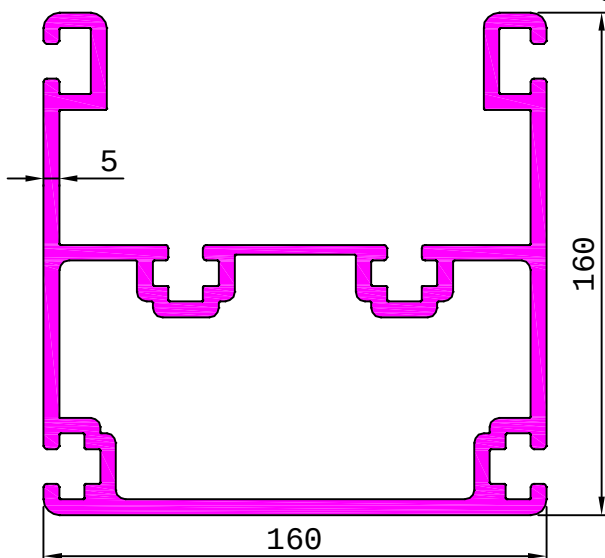
28645 3.677 kg/m



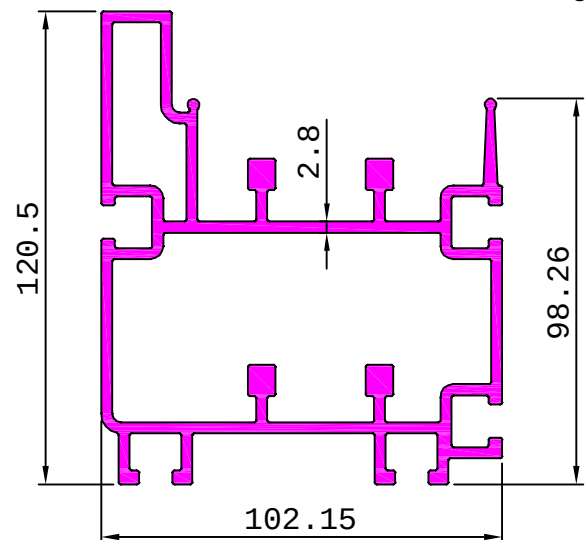
28674 4.523 kg/m



28662 11.236 kg/m



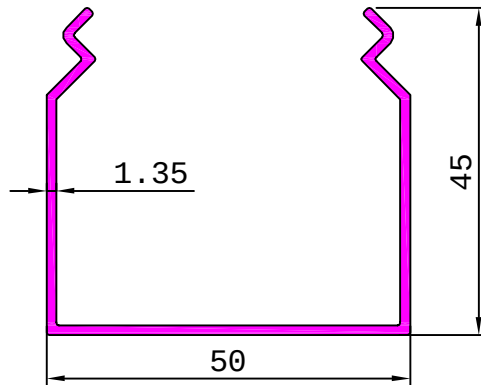
G101075 5.181 kg/m



CONVEYOR SECTION

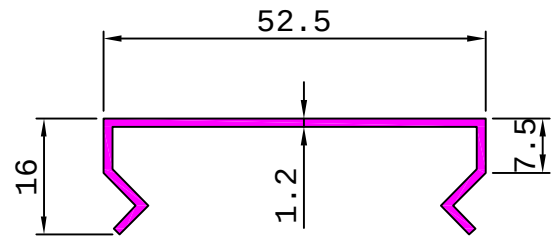
28601

0.532 kg/m



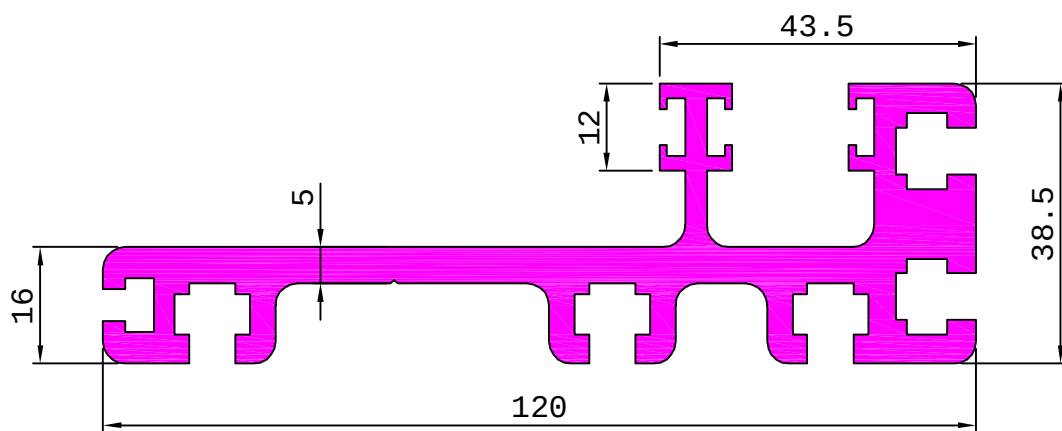
28602

0.284 kg/m



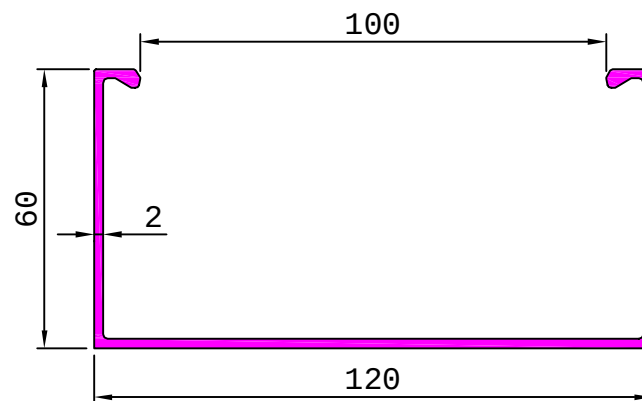
28603

3.495 kg/m



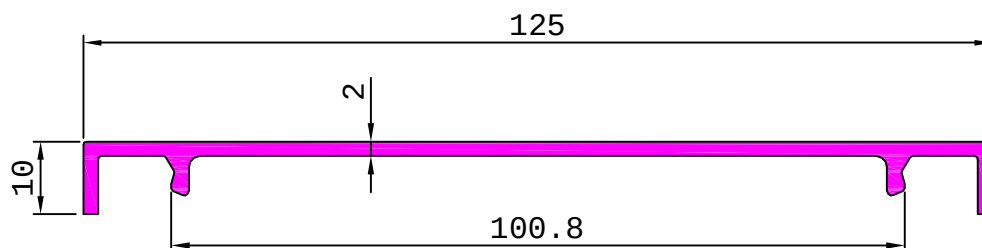
28604

1.394 kg/m



28605

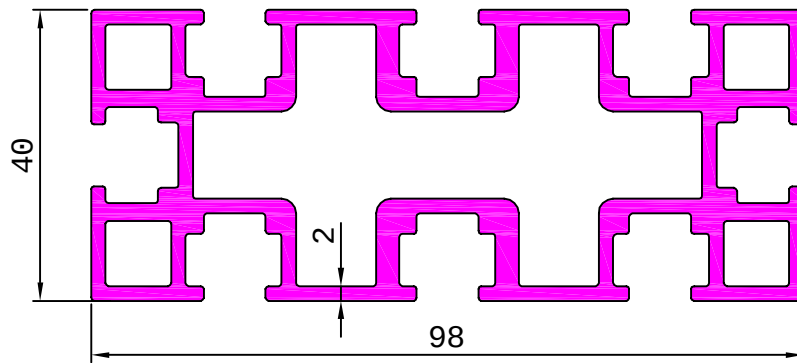
0.830 kg/m



CONVEYOR SECTION

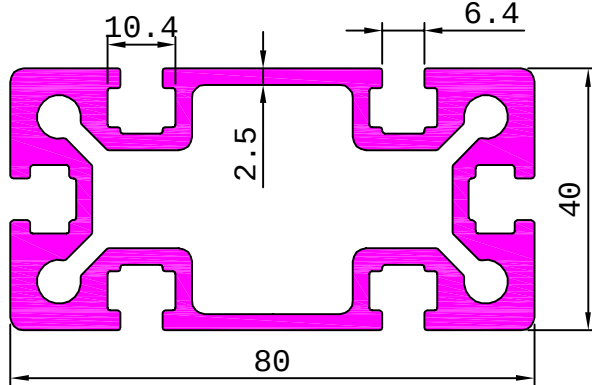
28608

3.057 kg/m



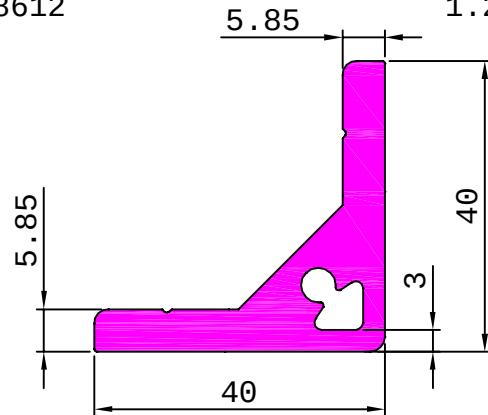
28611

3.096 kg/m



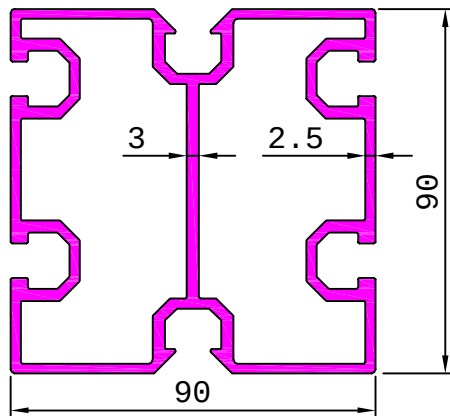
28612

1.298 kg/m



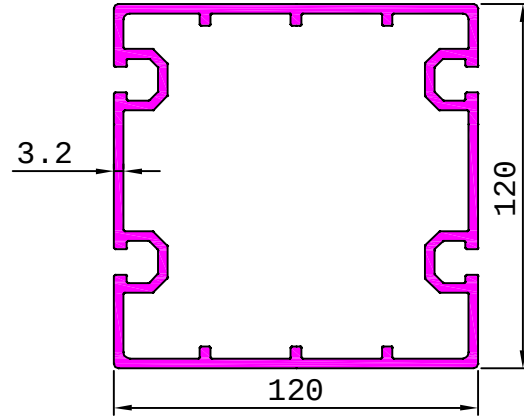
28614

4.300 kg/m



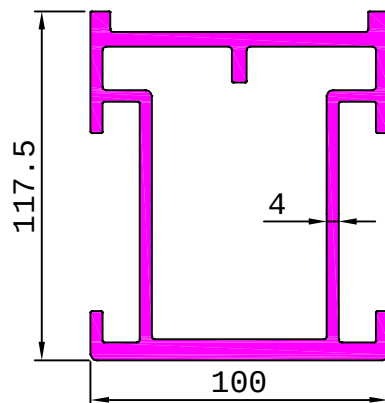
28615

5.360 kg/m



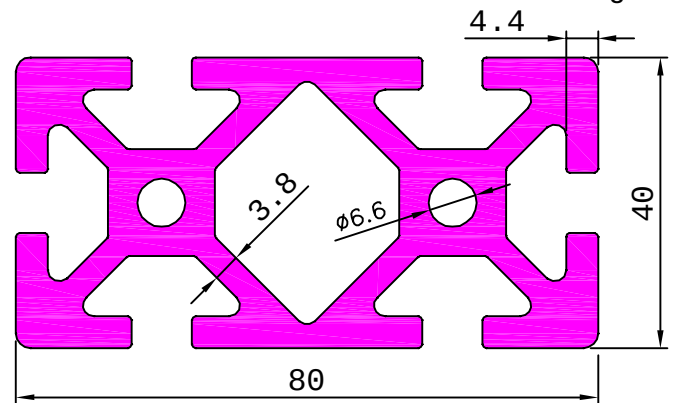
28623

6.493 kg/m



28627

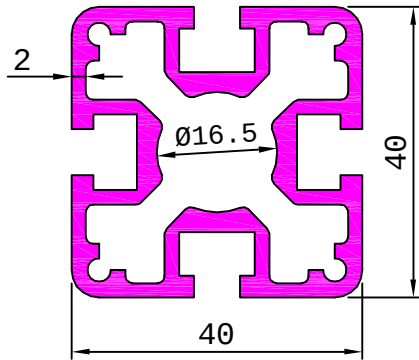
4.094 kg/m



CONVEYOR SECTION

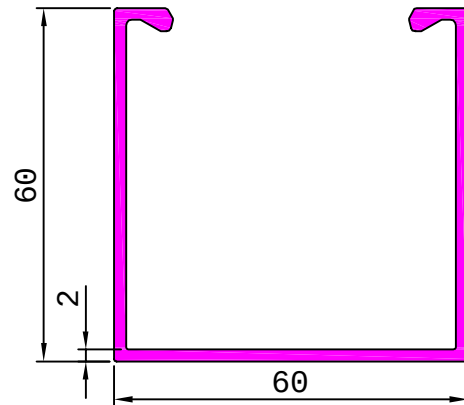
28619

1.506 kg/m



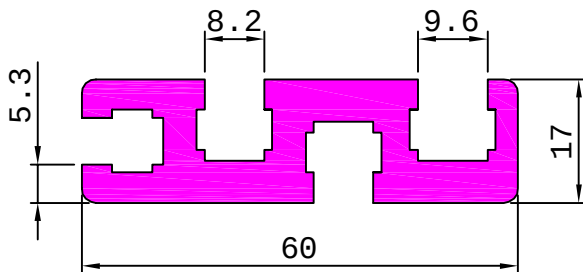
28620

1.070 kg/m



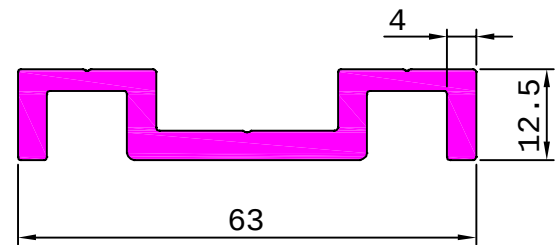
28618

1.733 kg/m



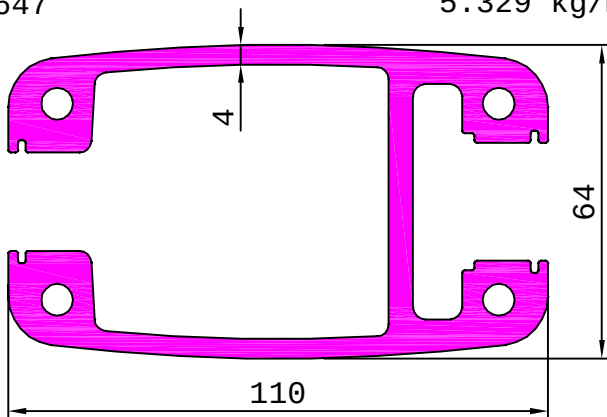
28637

0.986 kg/m



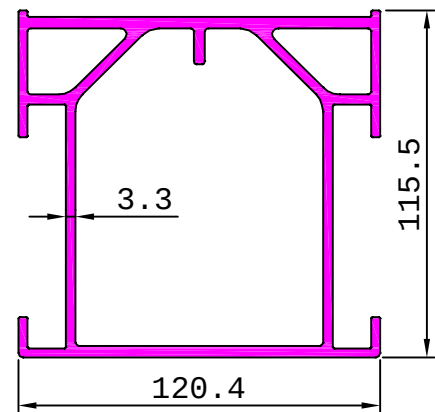
28647

5.329 kg/m



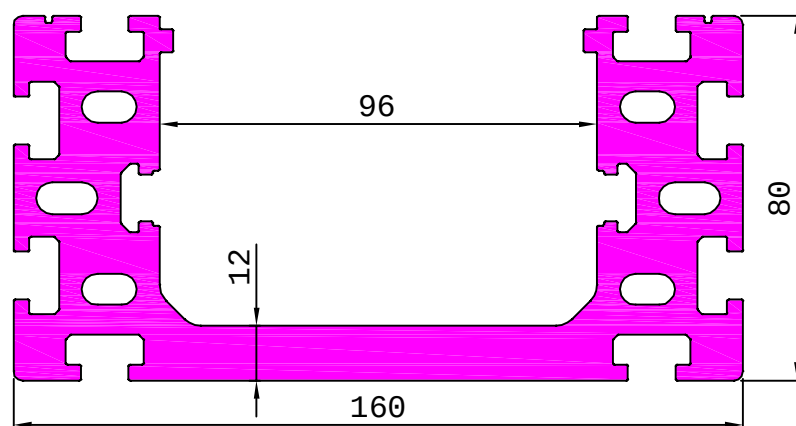
28648

5.654 kg/m



28649

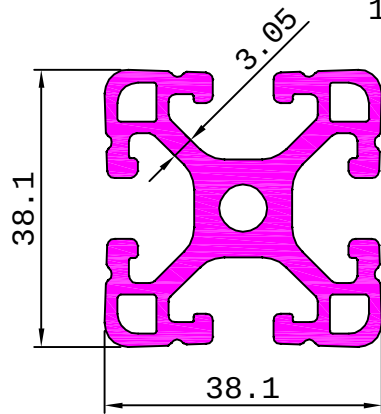
12.173 kg/m



CONVEYOR SECTION

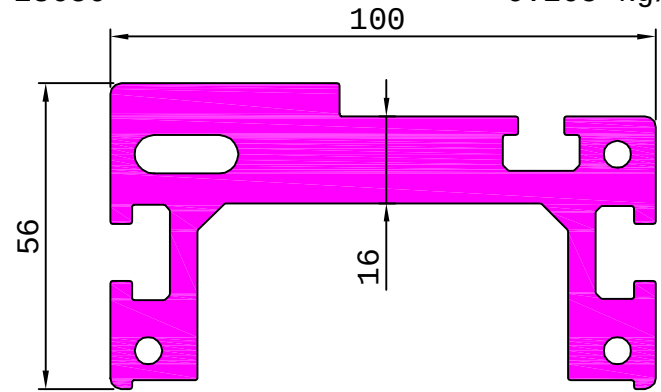
28651

1.575 kg/m



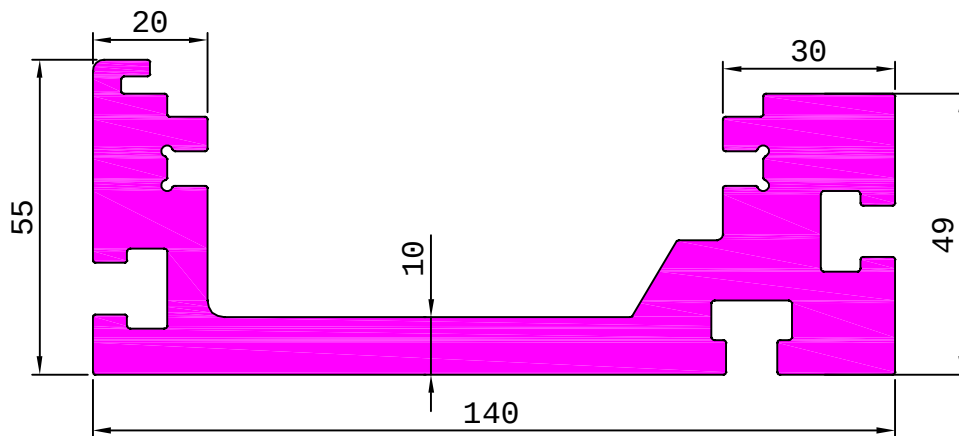
28656

6.205 kg/m



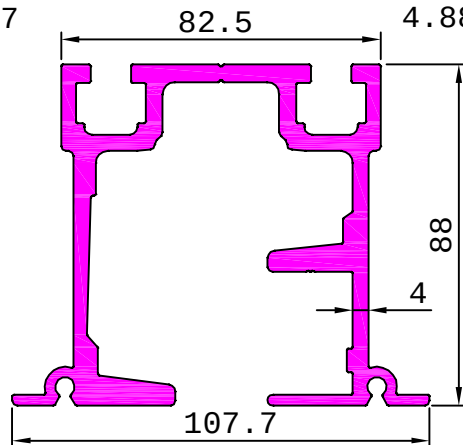
28644

7.972 kg/m



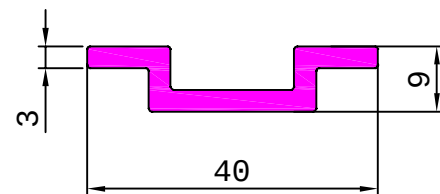
28657

4.883 kg/m



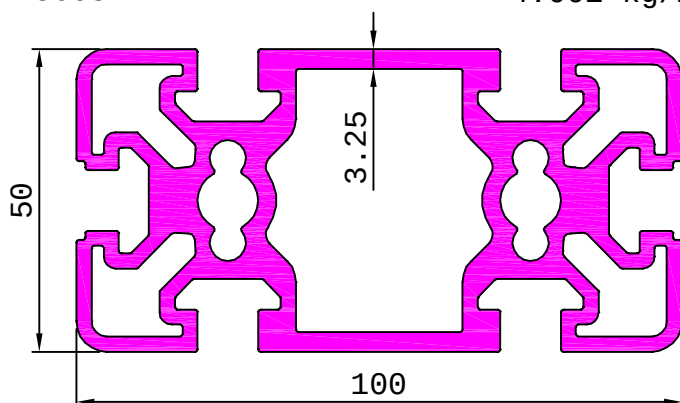
28646

0.421 kg/m



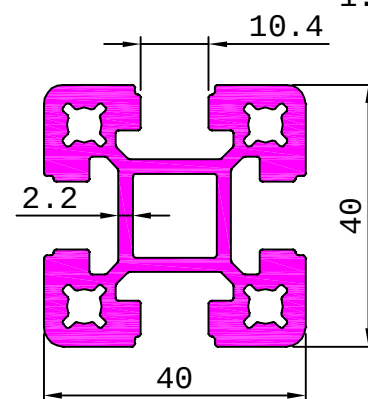
28663

4.661 kg/m



28664

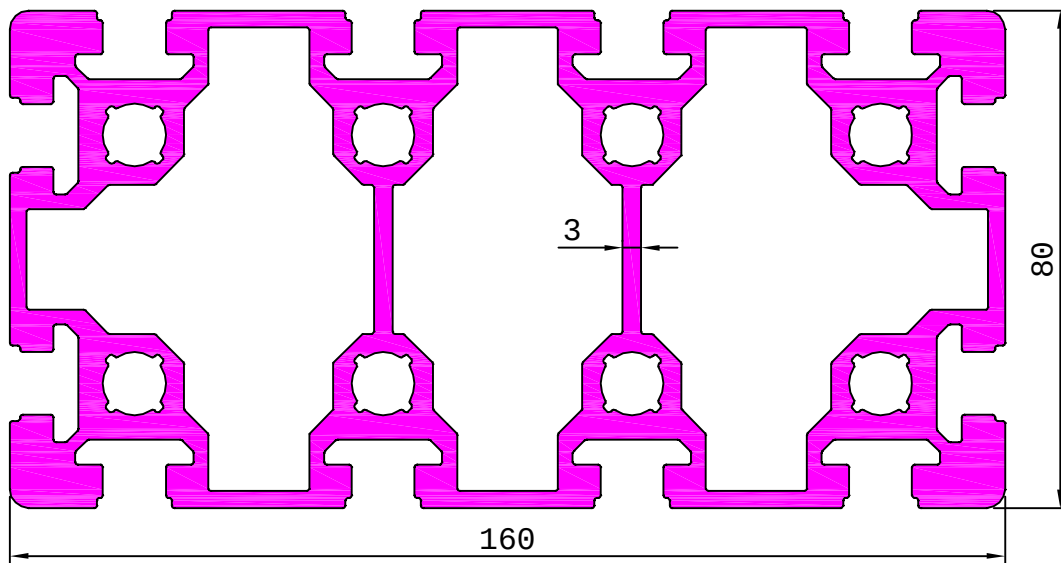
1.889 kg/m



CONVEYOR SECTION

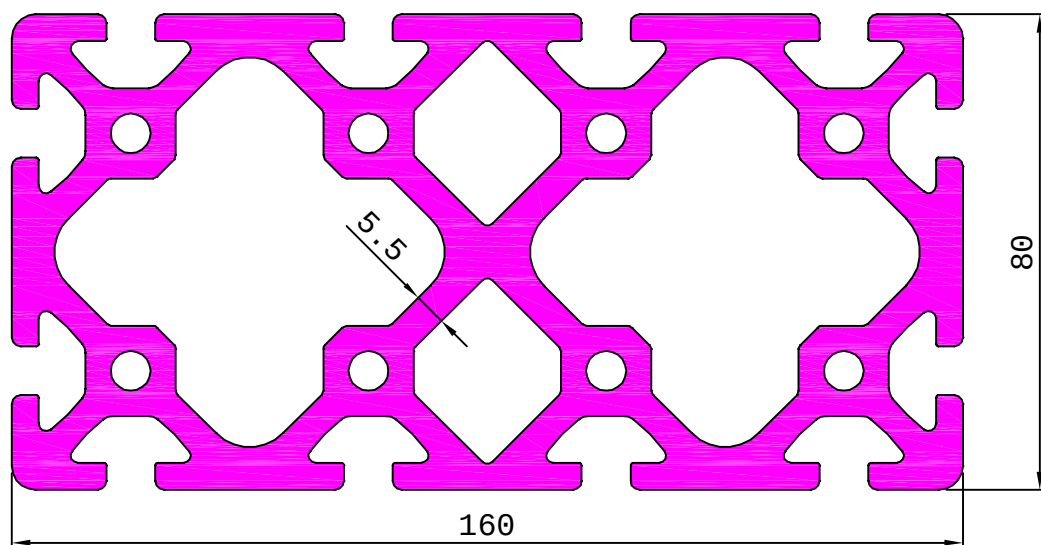
28665

10.009 kg/m



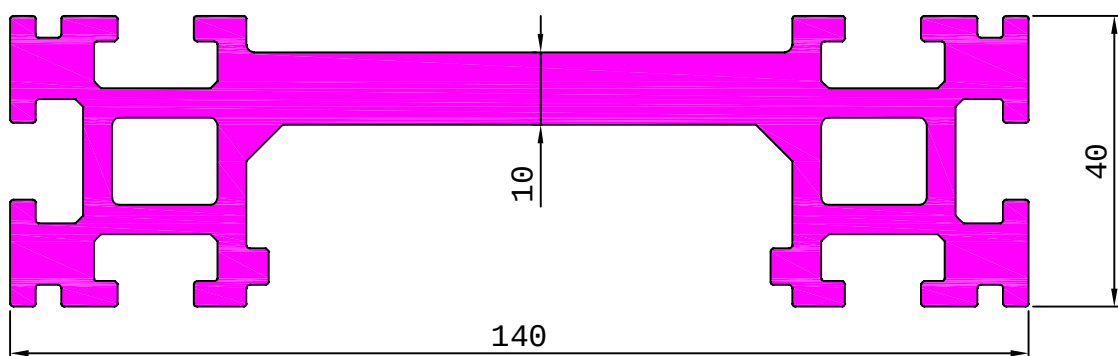
28667

13.329 kg/m



28653

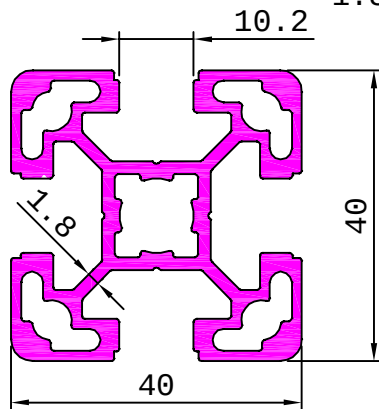
5.775 kg/m



CONVEYOR SECTION

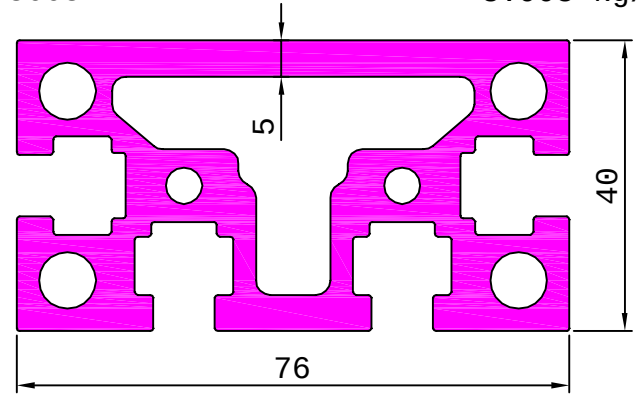
28666

1.398 kg/m



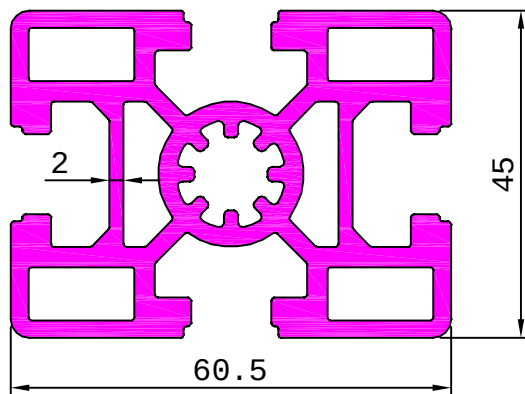
28668

3.903 kg/m



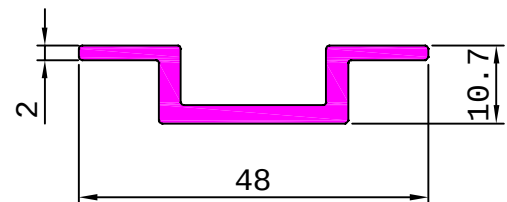
28672

2.905 kg/m



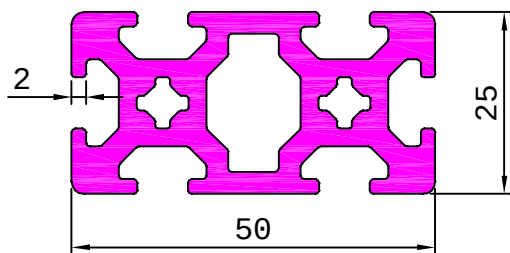
28673

0.427 kg/m



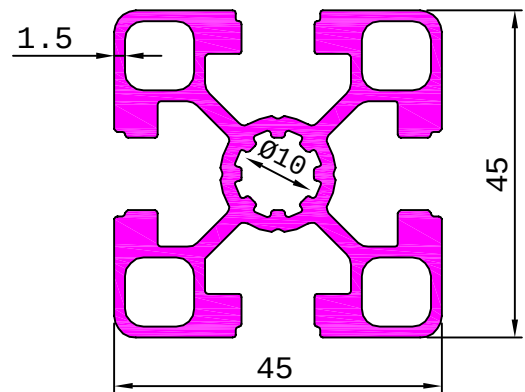
28675

1.692 kg/m



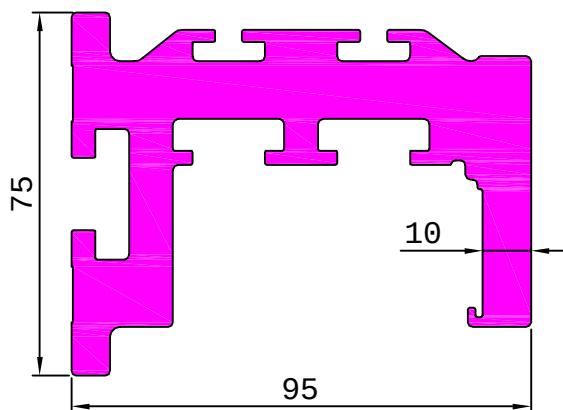
28778

1.818 kg/m



S4815

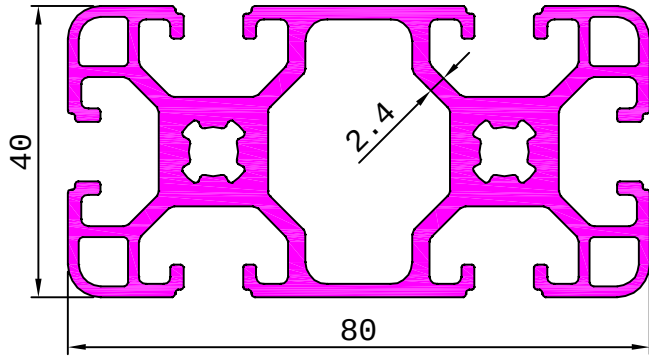
7.699 kg/m



CONVEYOR SECTION

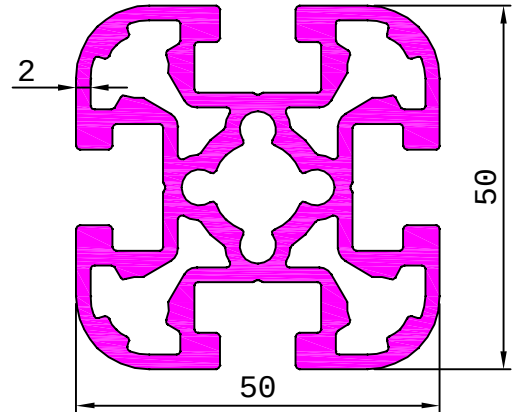
28677

2.606 kg/m



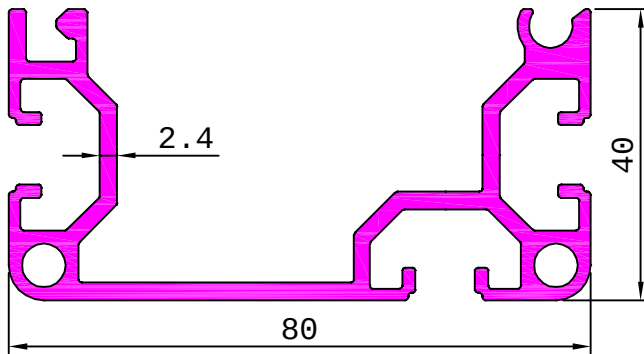
28681

2.484 kg/m



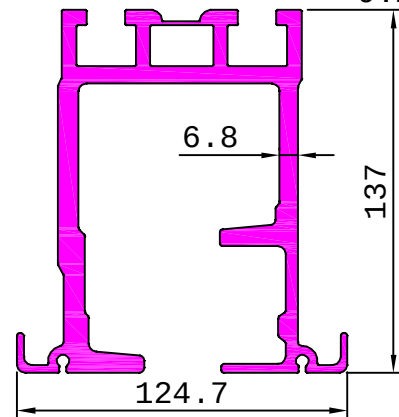
28683

1.635 kg/m



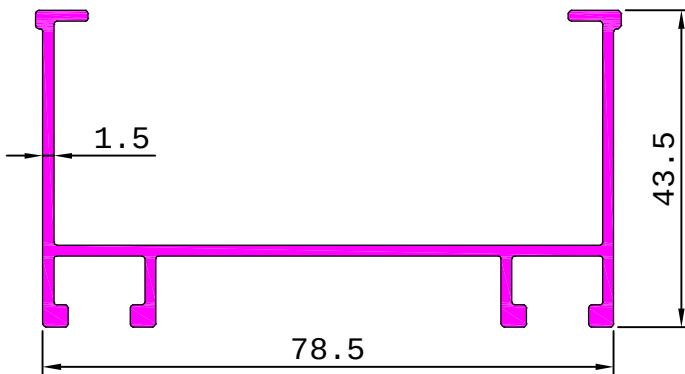
28432

9.257 kg/m



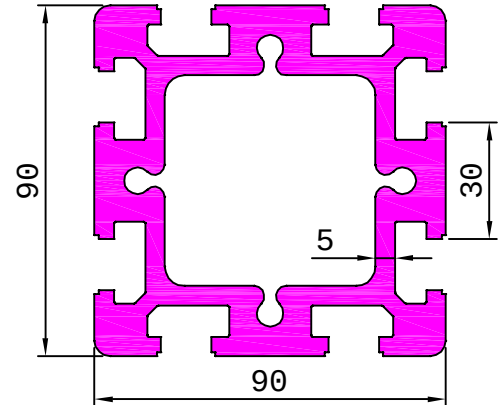
28685

0.853 kg/m



28936

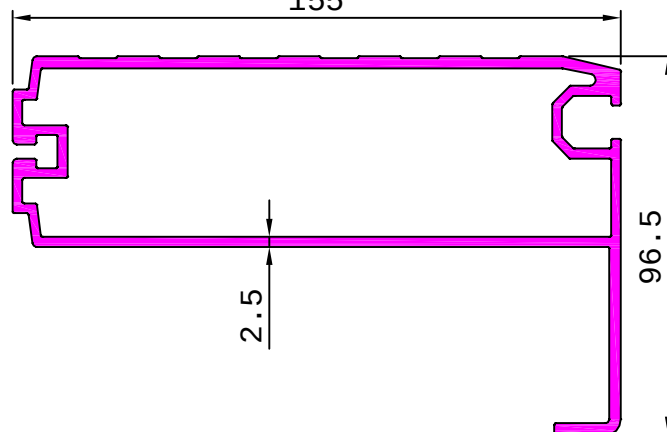
8.473 kg/m



28686

155

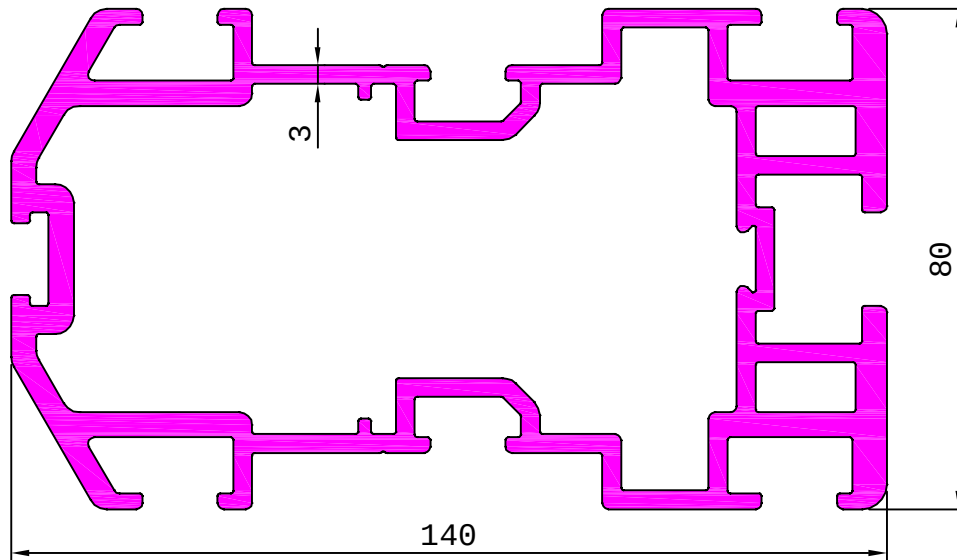
3.717 kg/m



CONVEYOR SECTION

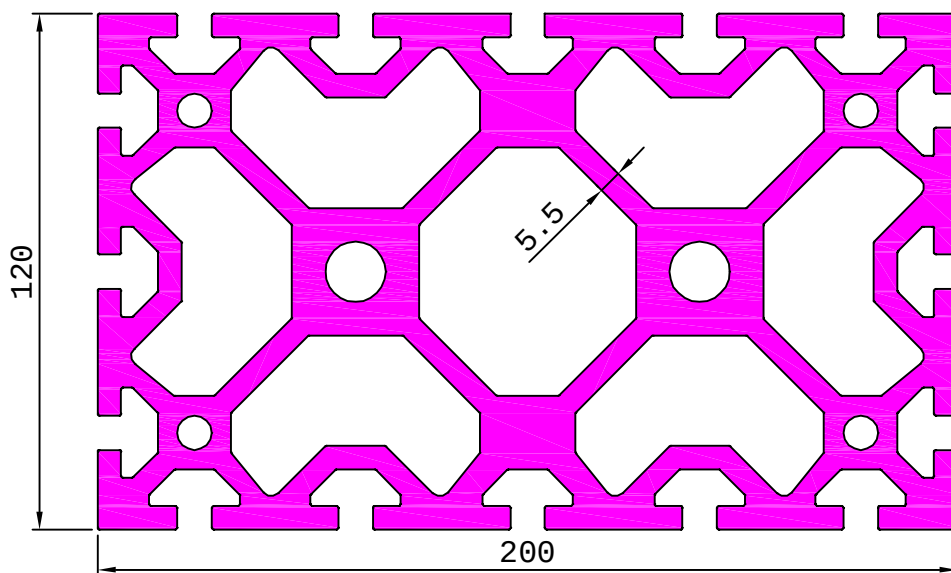
28679

6.021 kg/m



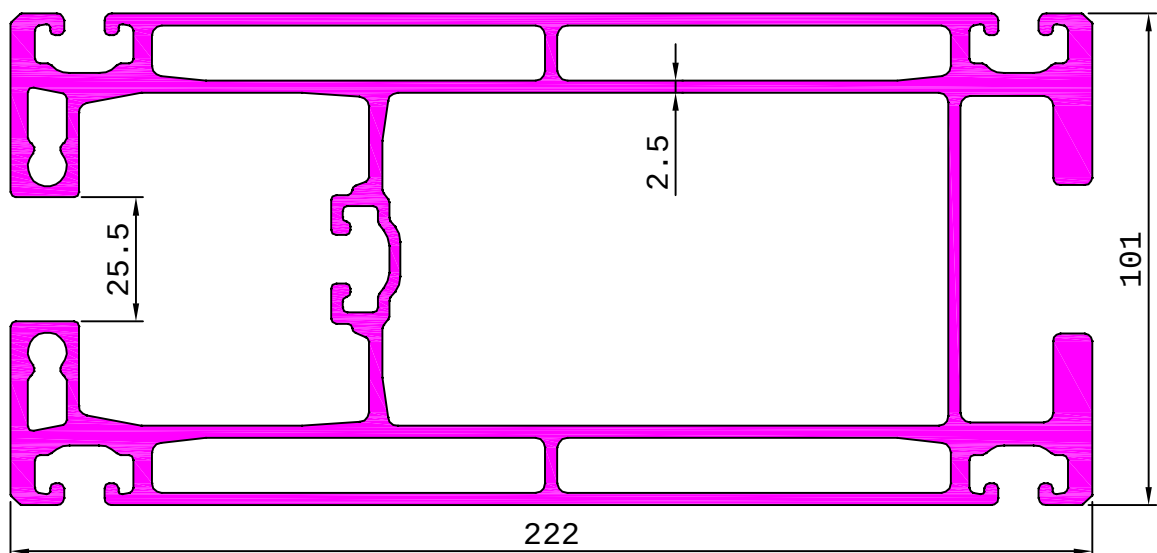
28682

25.585 kg/m



28521

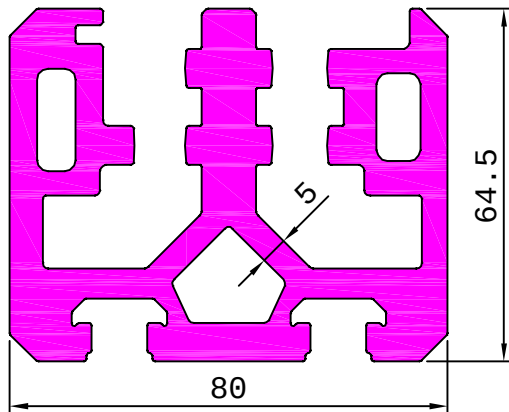
10.825 kg/m



CONVEYOR SECTION

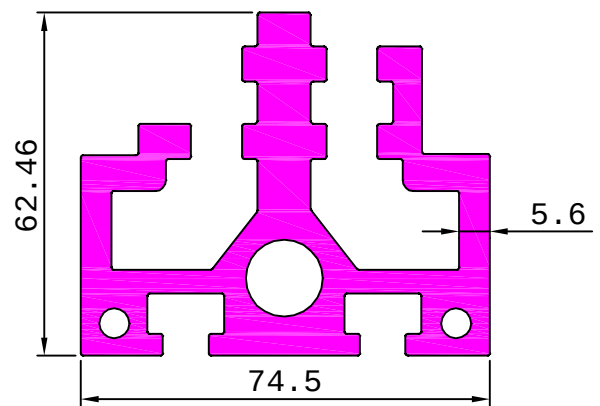
28481

6.772 kg/m



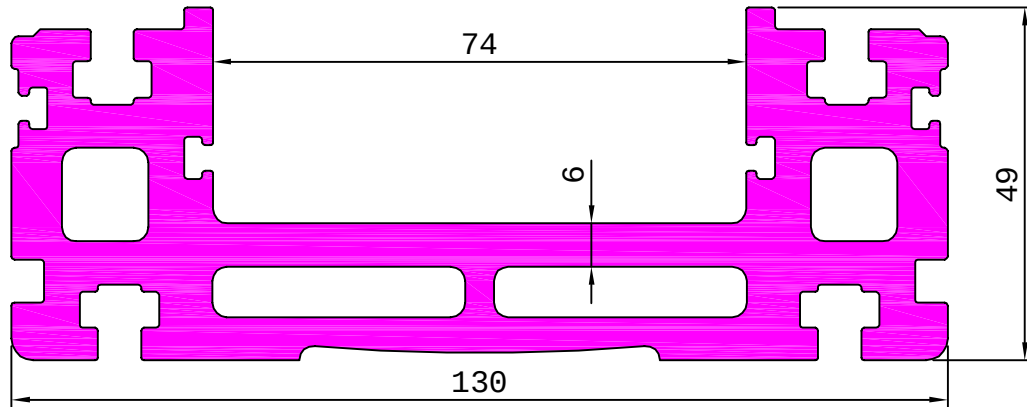
43508

5.073 kg/m



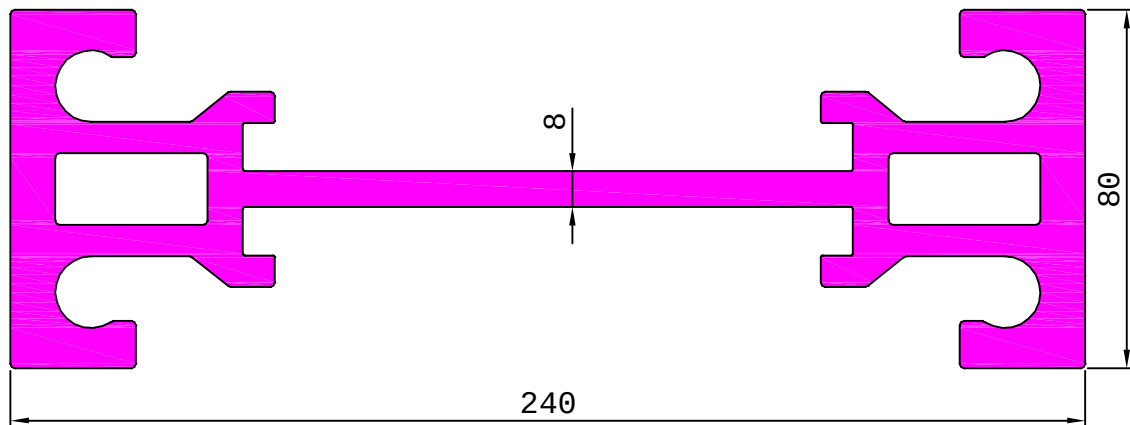
27808

7.106 kg/m



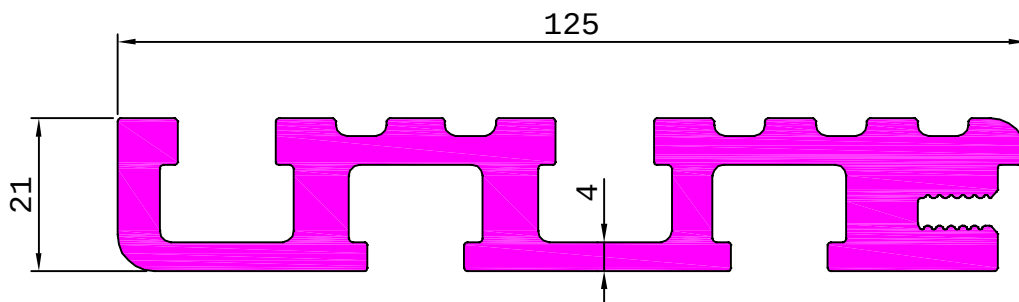
S6356

14.340 kg/m



27859

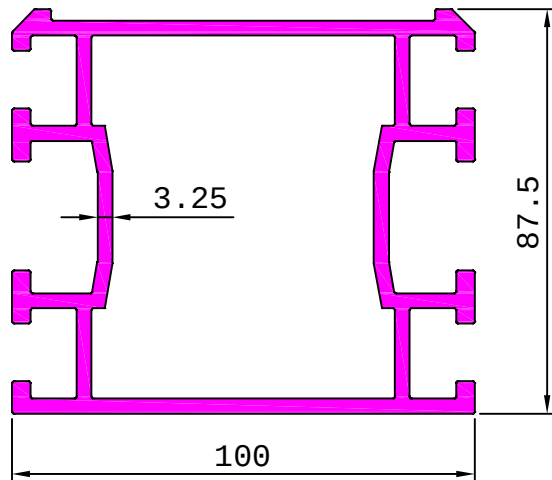
3.686 kg/m



CONVEYOR SECTION

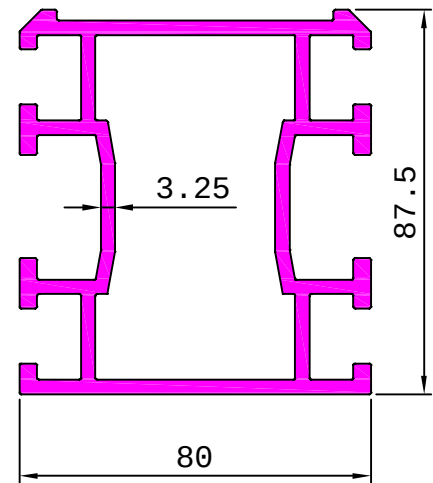
G101937

4.291 kg/m



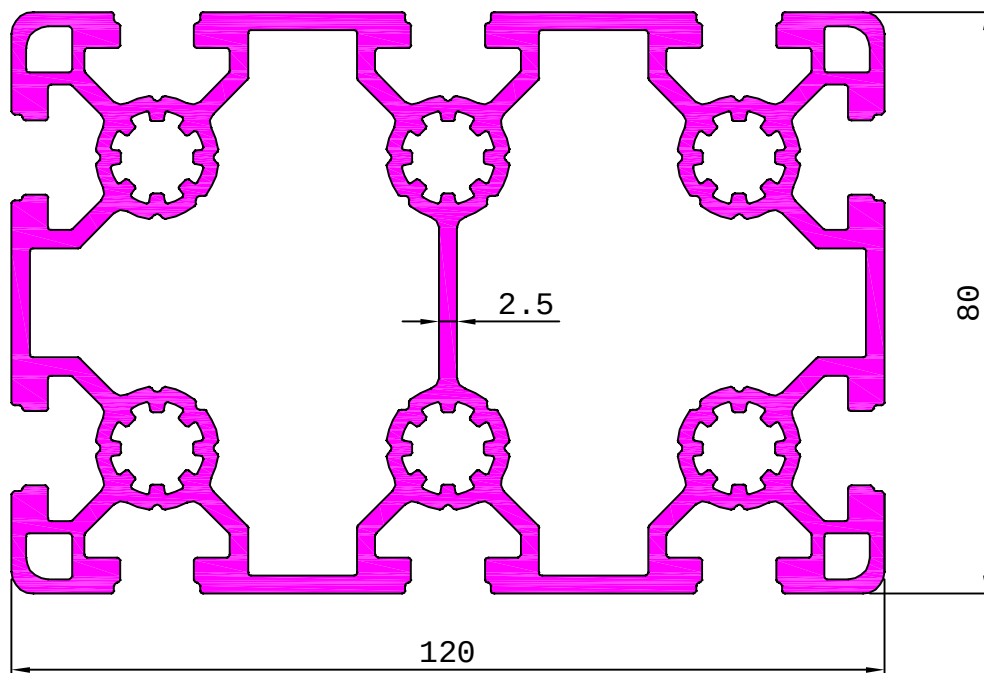
G101938

3.940 kg/m



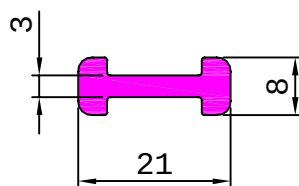
G101273

6.031 kg/m



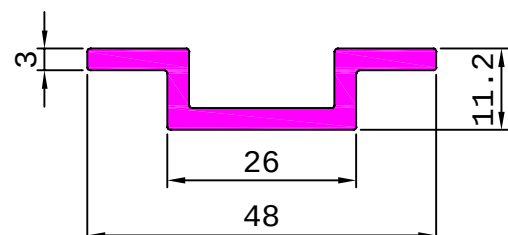
28687

0.269 kg/m



G102875

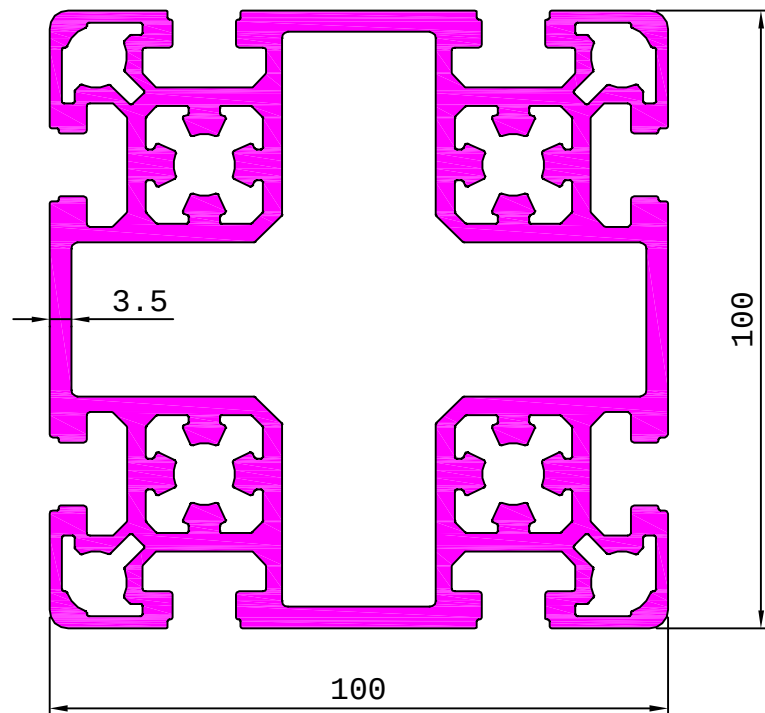
0.521 kg/m



CONVEYOR SECTION

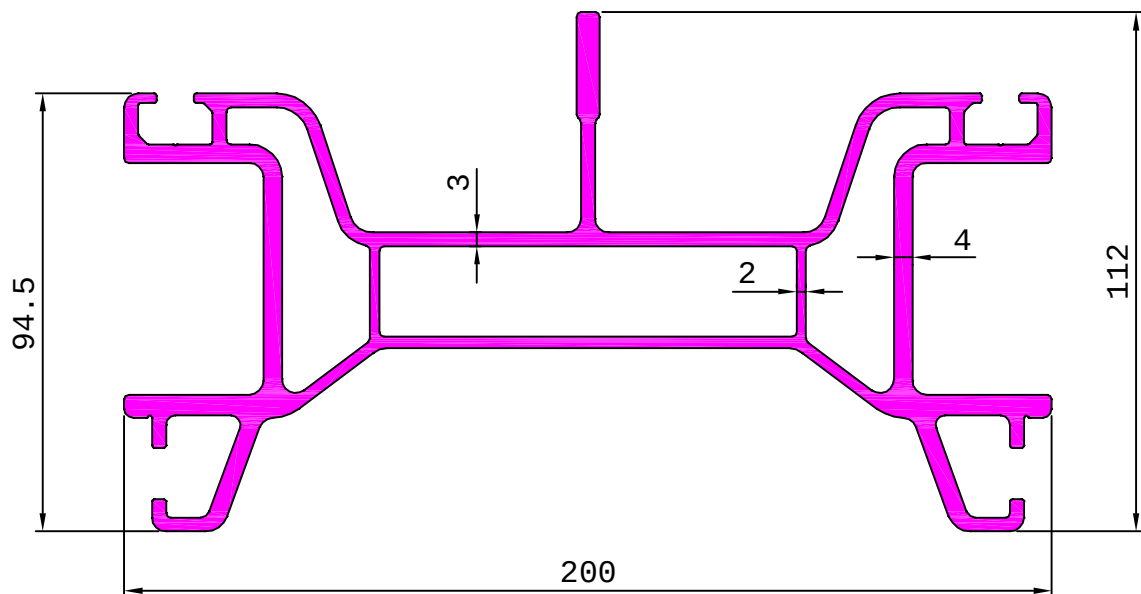
G102114

7.994 kg/m



G103253

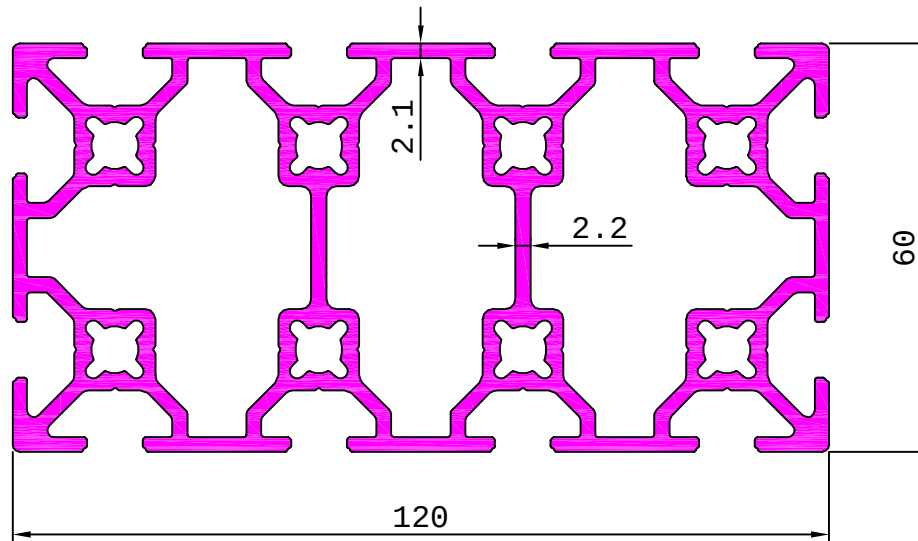
7.311 kg/m



CONVEYOR SECTION

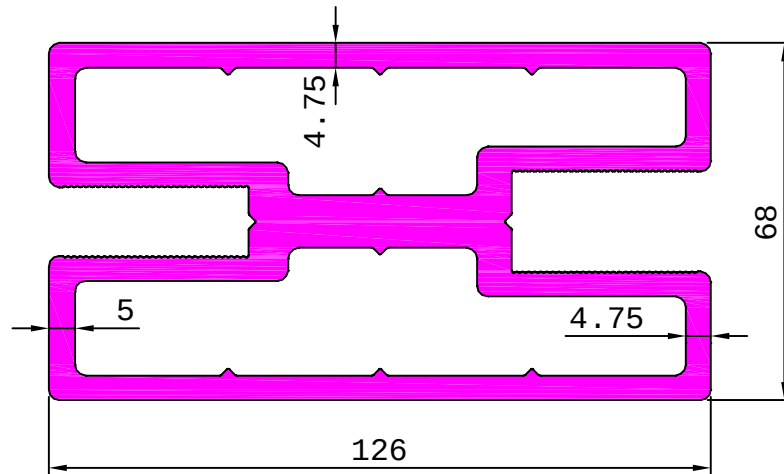
G103805

4.609 kg/m



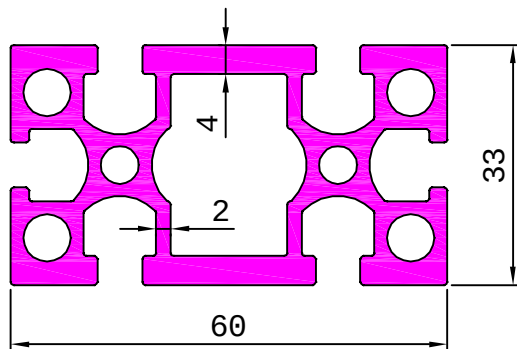
G103813

7.962 kg/m

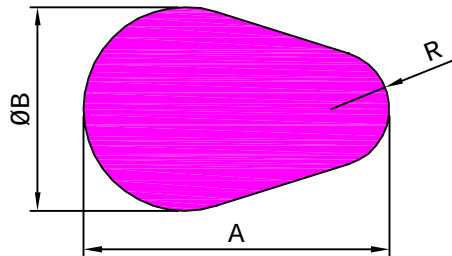


G105179

2.115 kg/m



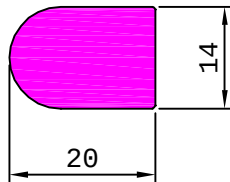
AUTOMOBILE SECTIONS



SL. No.	Section No.	A	ØB	R	Weight kg/m
1	28414	39.00	22.00	9.00	1.888
2	S6483	40.70	25.40	6.00	1.999
3	28173	43.40	29.40	9.70	2.611
4	28475	239.00	115.00	25.00	52.288
5	S6432	235.30	100.00	25.00	46.110

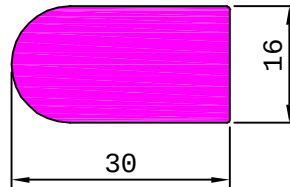
28377

0.699 kg/m



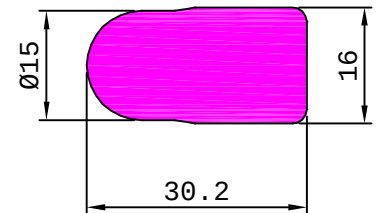
27649

1.222 kg/m



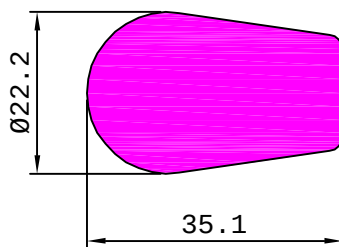
S6425

1.198 kg/m



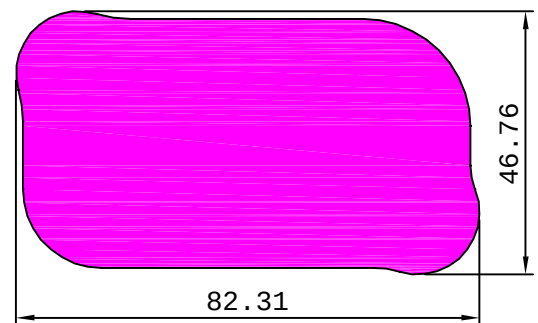
28229

1.748 kg/m



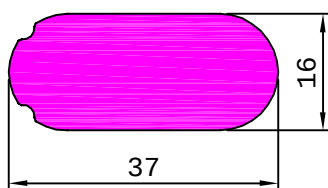
28131

9.233 kg/m



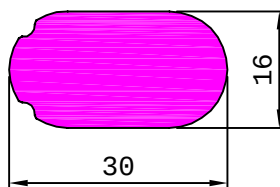
27650

1.439 kg/m



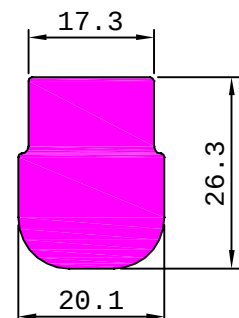
27684

1.137 kg/m



28459

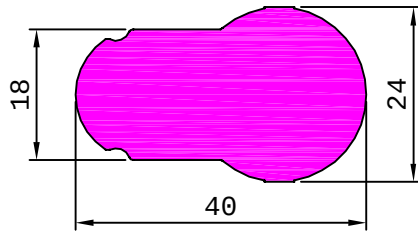
1.292 kg/m



AUTOMOBILE SECTIONS

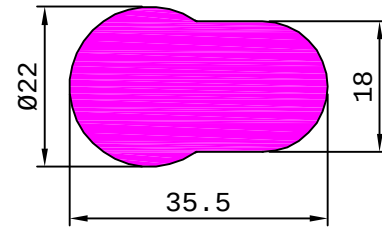
27641

1.955 kg/m



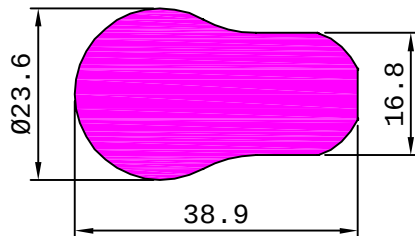
27764

1.656 kg/m



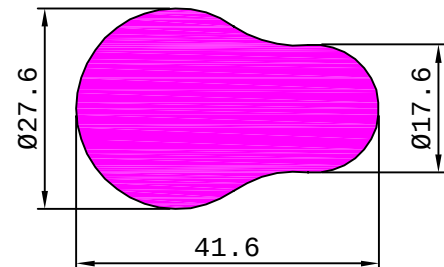
28083

1.883 kg/m



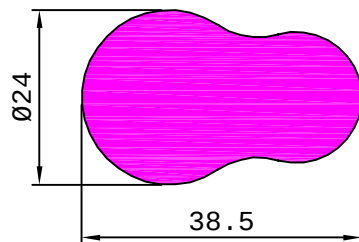
28038

2.250 kg/m



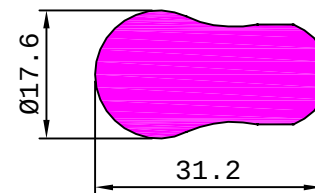
28175

1.873 kg/m



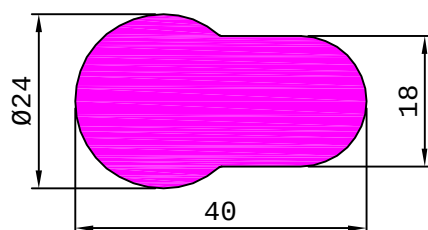
28157

1.168 kg/m



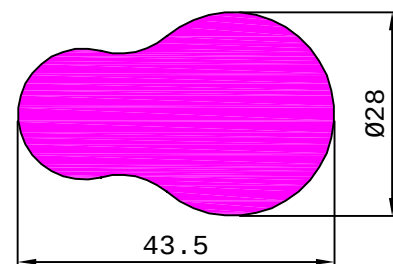
29321

1.966 kg/m



28169

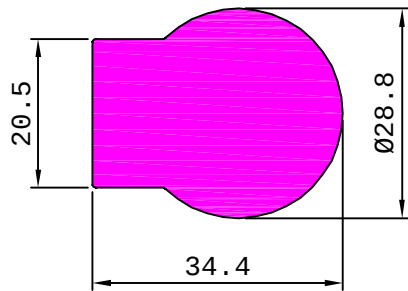
2.358 kg/m



AUTOMOBILE SECTIONS

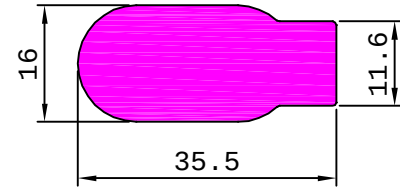
28394

2.142 kg/m



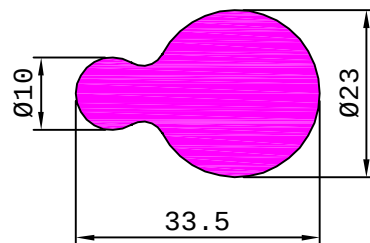
28430

1.344 kg/m



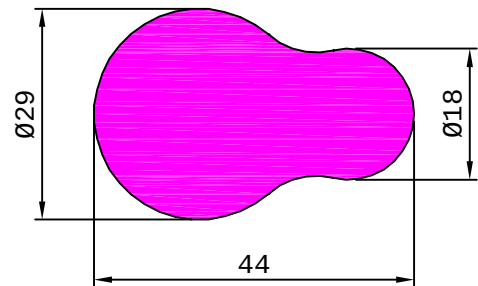
28539

1.363 kg/m



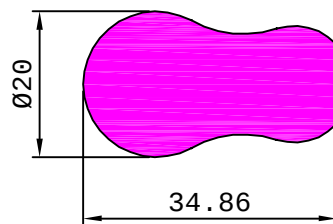
43528

2.459 kg/m



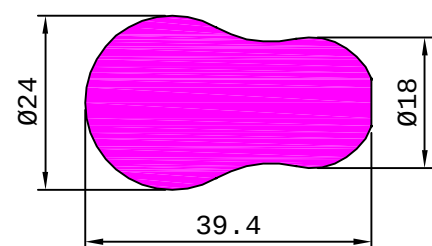
28455

1.473 kg/m



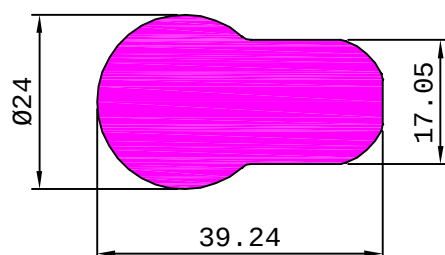
28438

1.942 kg/m



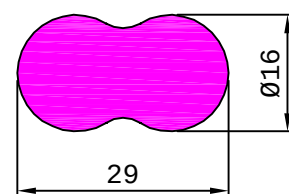
28579

1.922 kg/m



43527

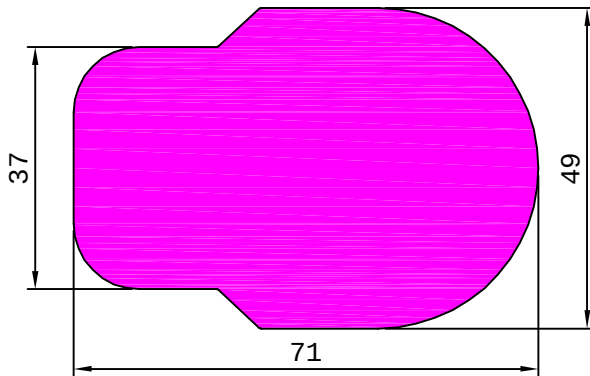
1.047 kg/m



AUTOMOBILE SECTIONS

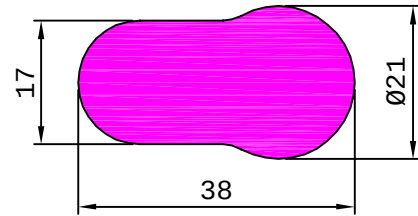
28424

7.764 kg/m



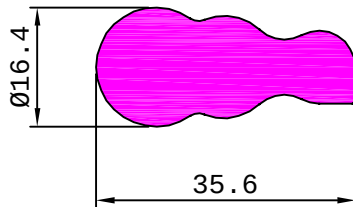
S6426

1.692 kg/m



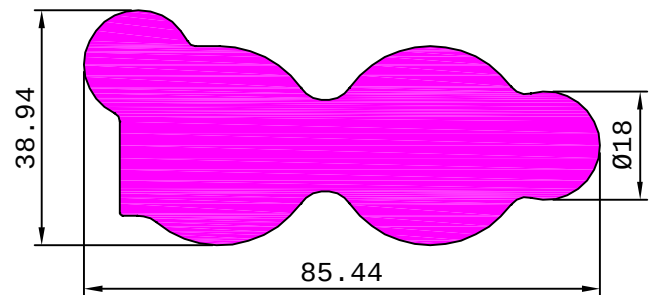
28540

1.130 kg/m



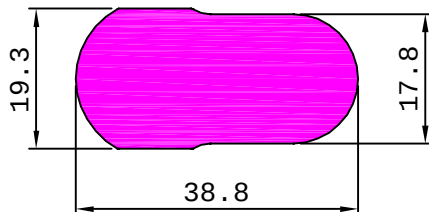
43591

5.810 kg/m



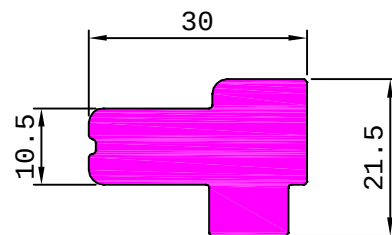
G100261

1.754 kg/m



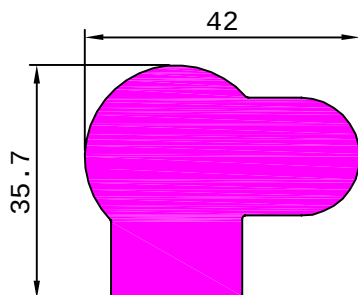
43638

1.184 kg/m



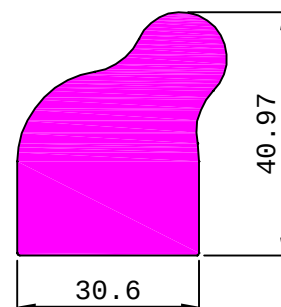
28037

2.785 kg/m



28174

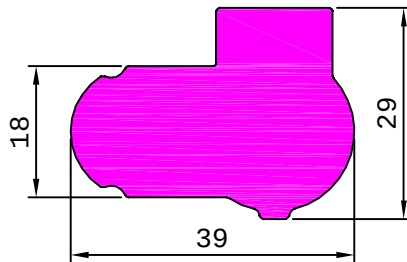
2.840 kg/m



AUTOMOBILE SECTIONS

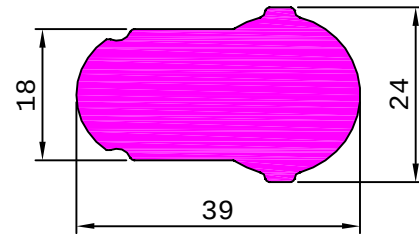
27633

2.128 kg/m



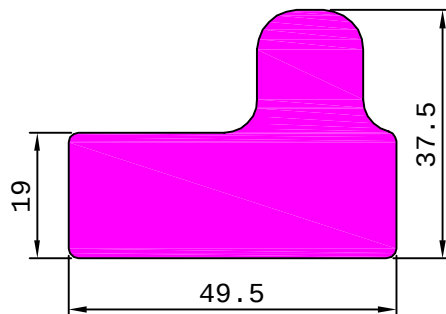
27634

1.838 kg/m



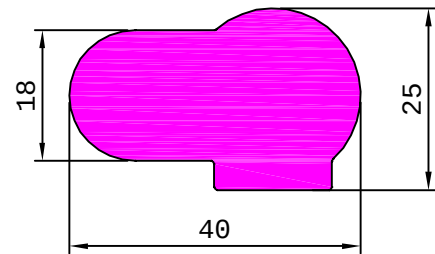
27695

3.321 kg/m



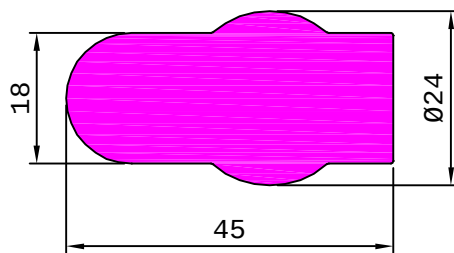
29402

2.053 kg/m



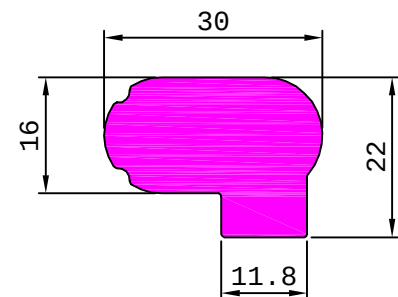
27748

2.269 kg/m



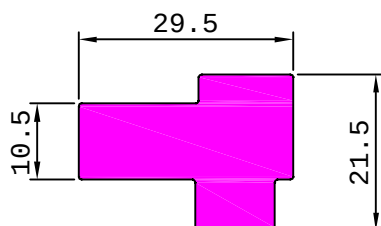
27738

1.341 kg/m



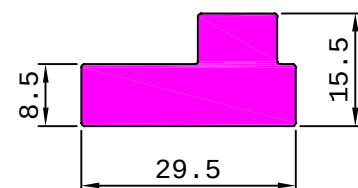
28442

1.182 kg/m



28489

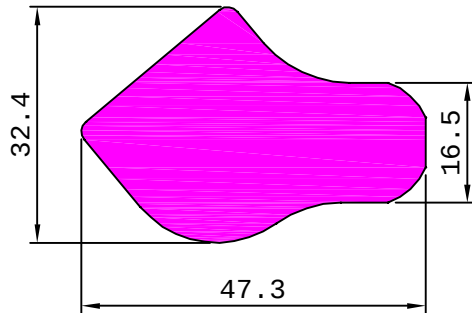
0.883 kg/m



AUTOMOBILE SECTIONS

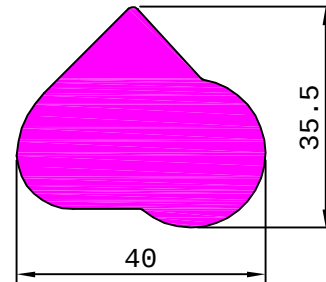
28361

2.150 kg/m



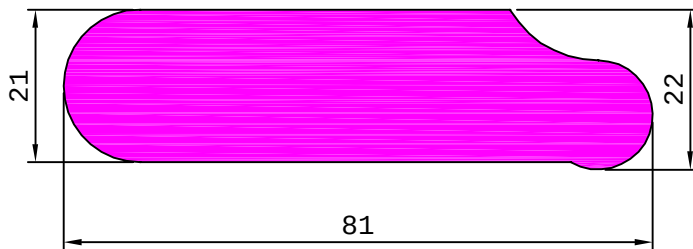
28431

2.489 kg/m



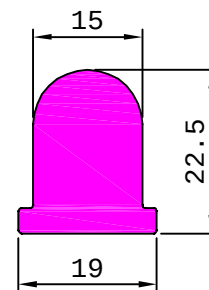
27644

4.123 kg/m



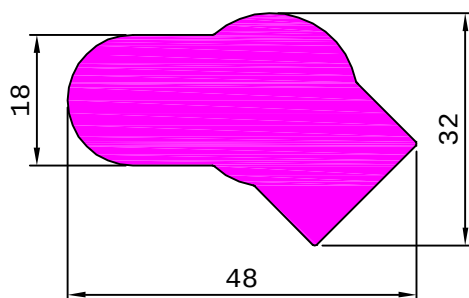
28143

0.884 kg/m



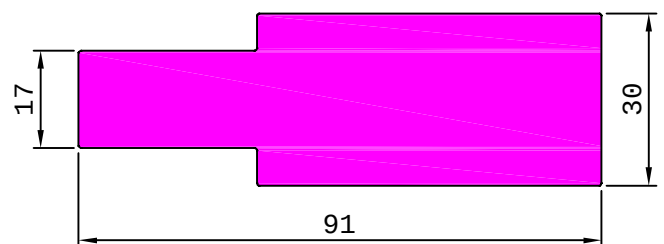
28075

2.403 kg/m



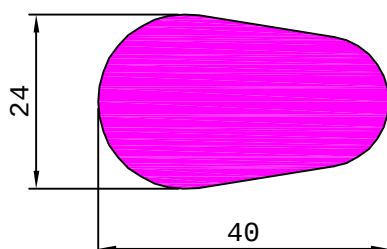
28423

6.283 kg/m



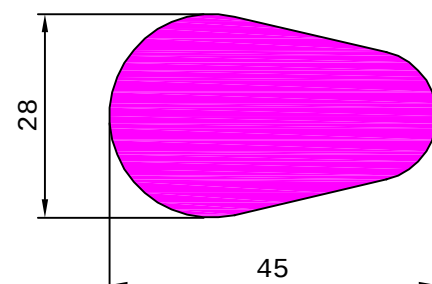
G102767

2.045 kg/m



G105004

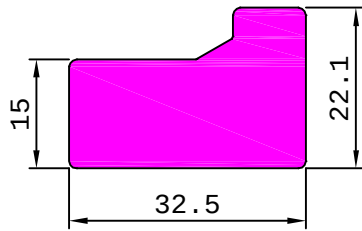
2.576 kg/m



AUTOMOBILE SECTIONS

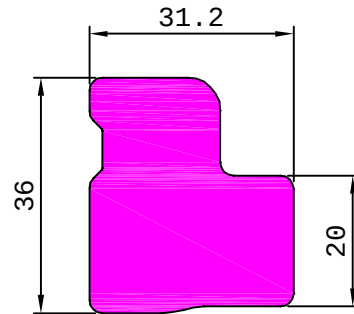
28281

1.525 kg/m



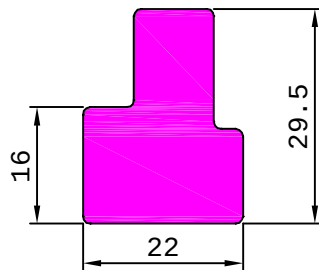
27768

2.468 kg/m



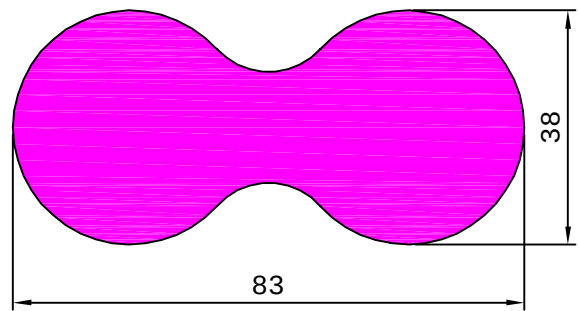
28170

1.317 kg/m



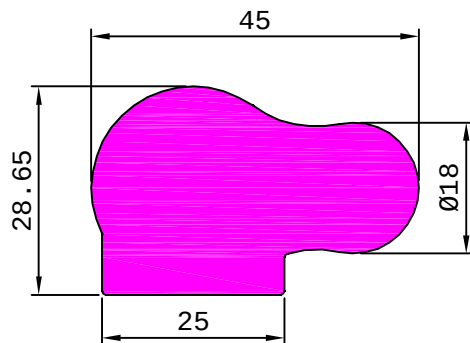
G104630

6.582 kg/m



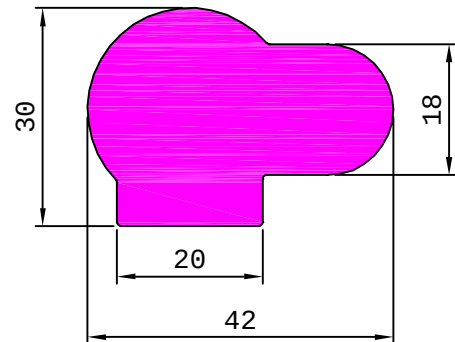
G100552

2.620 kg/m



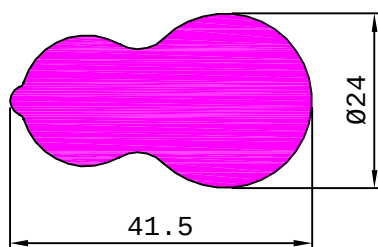
G104837

2.477 kg/m



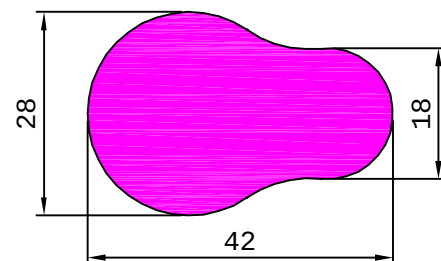
G102769

1.918 kg/m



G104836

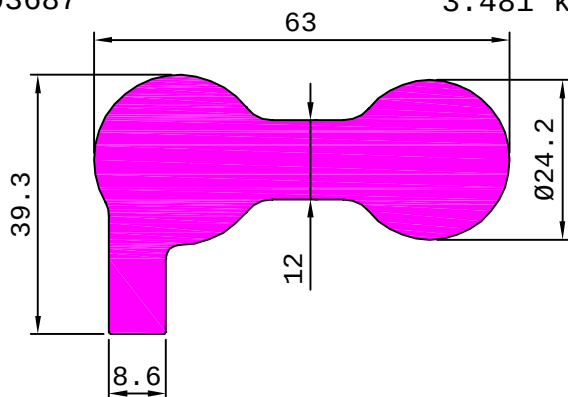
2.311 kg/m



AUTOMOBILE SECTIONS

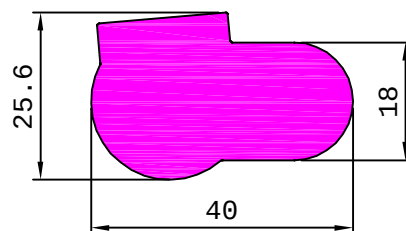
G103687

3.481 kg/m



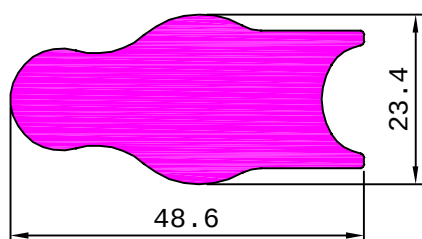
G105178

2.092 kg/m



G105189

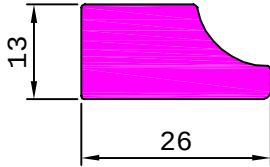
2.106 kg/m



AUTOMOBILE SECTIONS

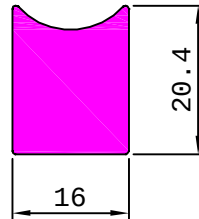
28140

0.734 kg/m



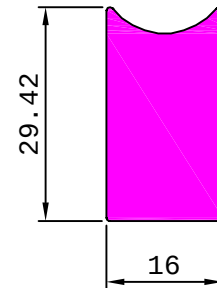
28473

0.790 kg/m



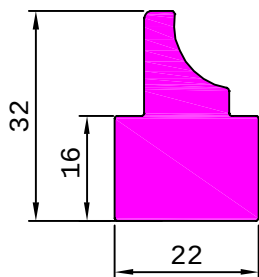
28365

1.170 kg/m



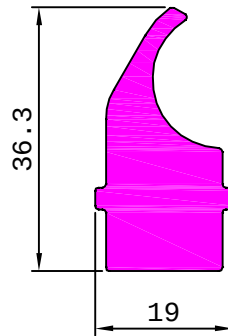
27854

1.297 kg/m



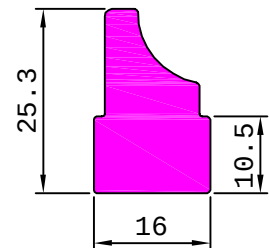
28458

1.049 kg/m



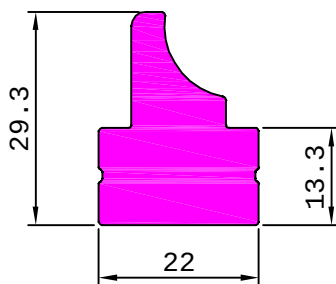
28125

0.794 kg/m



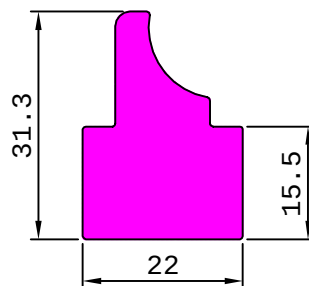
28052

1.131 kg/m



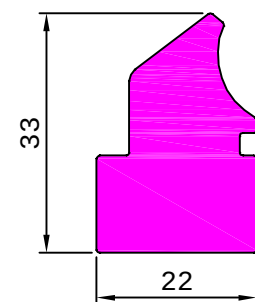
28118

1.256 kg/m



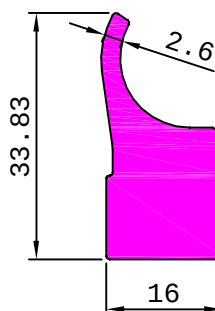
28139

1.408 kg/m



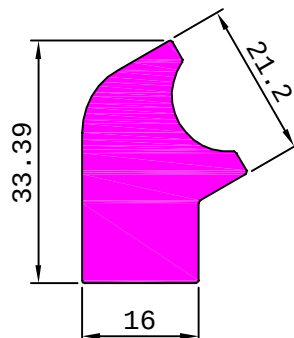
28593

0.898 kg/m



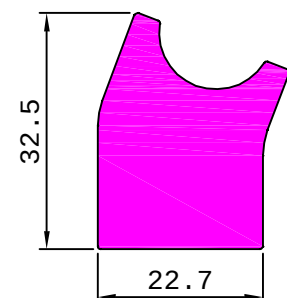
S6218

1.297 kg/m



S6217

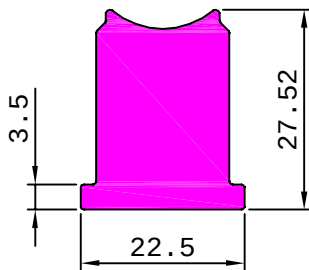
1.598 kg/m



AUTOMOBILE SECTIONS

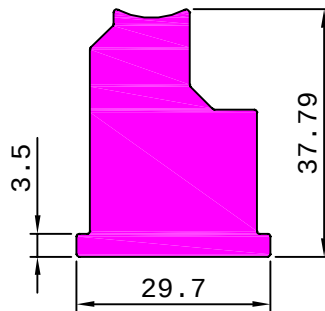
28133

1.313 kg/m



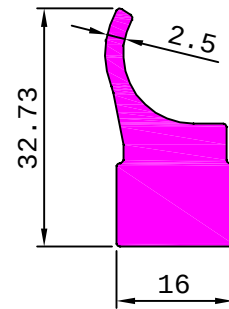
28132

2.168 kg/m



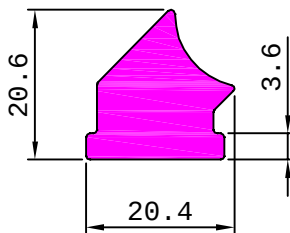
28499

0.841 kg/m



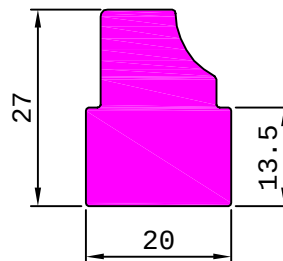
27709

0.704 kg/m



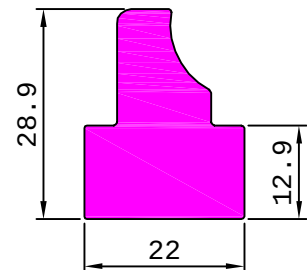
28199

1.208 kg/m



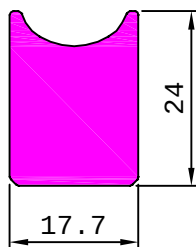
28200

1.193 kg/m



G105190

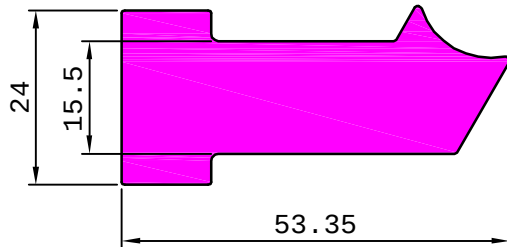
1.001 kg/m



AUTOMOBILE SECTIONS

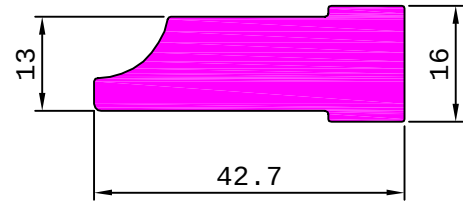
28474

2.389 kg/m



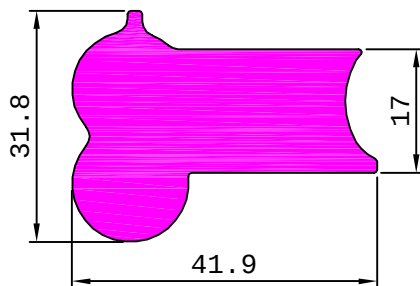
28084

1.405 kg/m



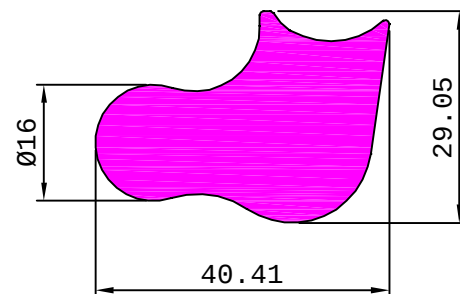
28278

2.149 kg/m



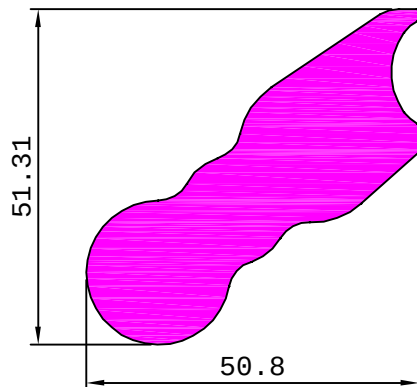
28515

1.984 kg/m



28321

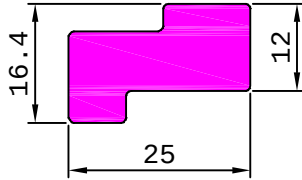
2.996 kg/m



AUTOMOBILE SECTIONS

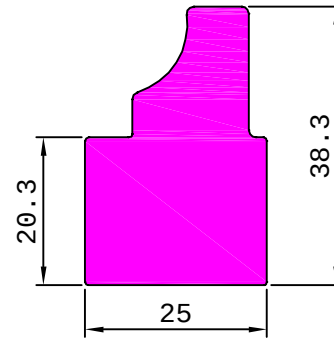
G101275

0.769 kg/m



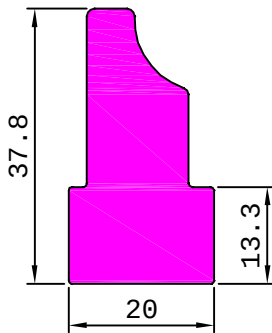
G101231

1.952 kg/m



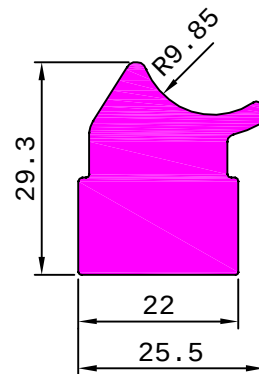
G101232

1.470 kg/m



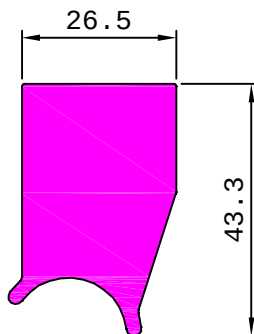
G101233

1.410 kg/m



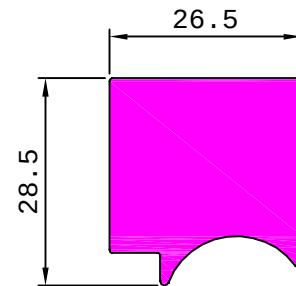
G101809

2.461 kg/m



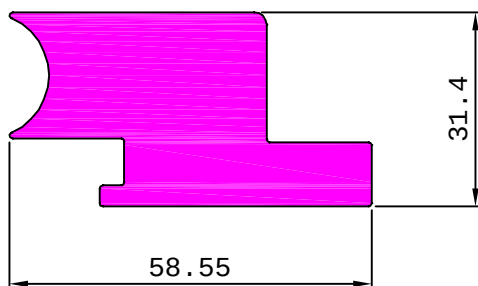
G101808

1.699 kg/m



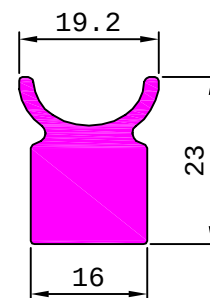
G102110

3.251 kg/m



G102299

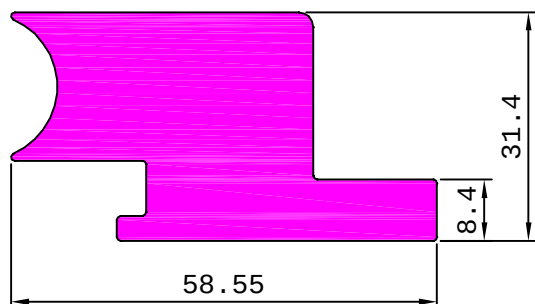
0.776 kg/m



AUTOMOBILE SECTIONS

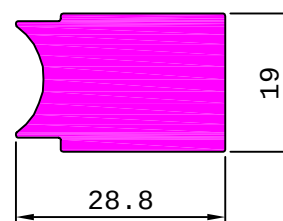
G102475

3.159 kg/m



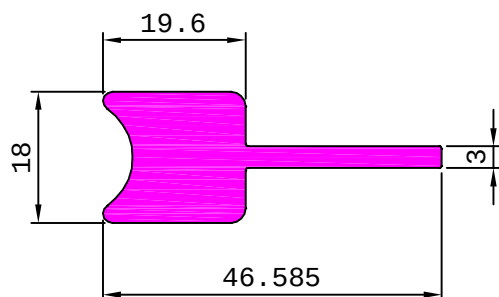
G102220

1.320 kg/m



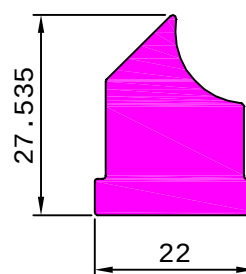
G103002

1.055 kg/m



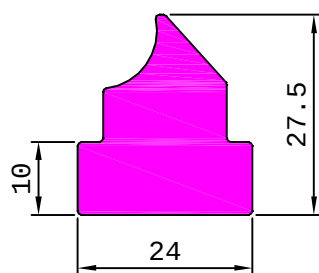
G103192

1.090 kg/m



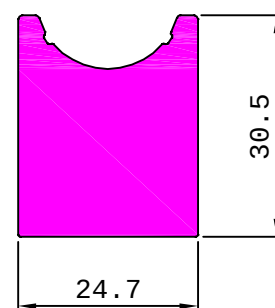
G104059

1.175 kg/m



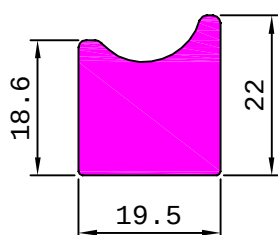
G103476

1.746 kg/m



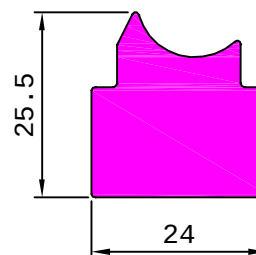
G104060

0.937 kg/m



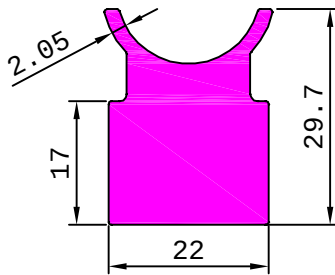
G104061

1.257 kg/m

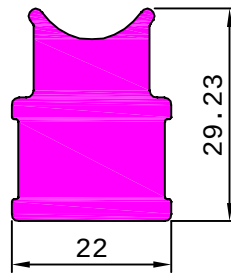


AUTOMOBILE SECTIONS

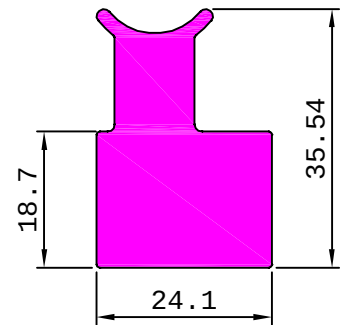
27960 1.367 kg/m



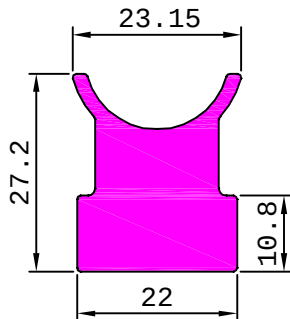
27979 1.372 kg/m



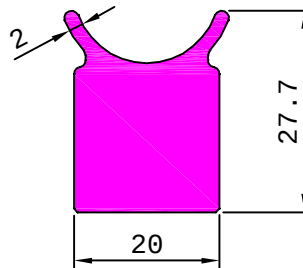
27980 1.670 kg/m



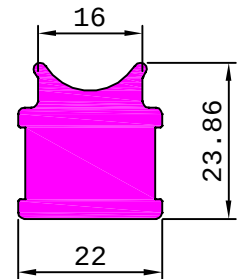
27708 1.162 kg/m



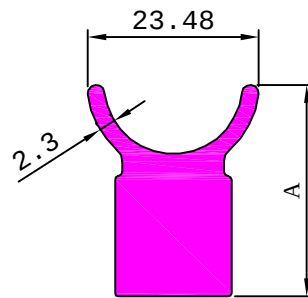
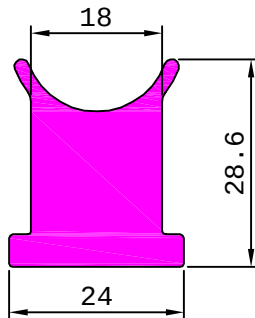
27878 1.213 kg/m



28110 1.131 kg/m

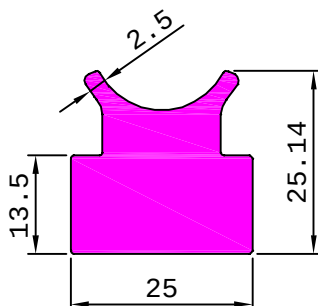


28207 1.230 kg/m



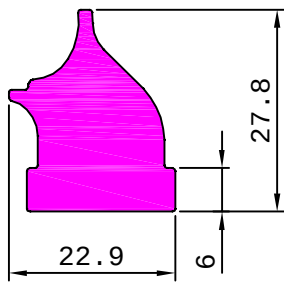
SL. No.	Section No.	A	Weight kg/m
1	28436	29.10	0.976
2	28437	43.00	1.577

28498 1.286 kg/m

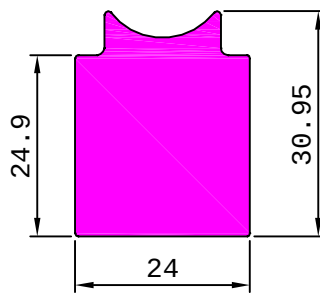


AUTOMOBILE SECTIONS

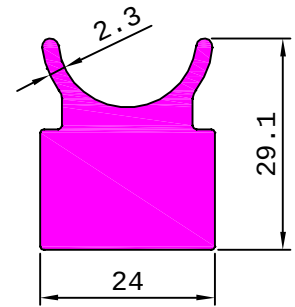
28364 1.031 kg/m



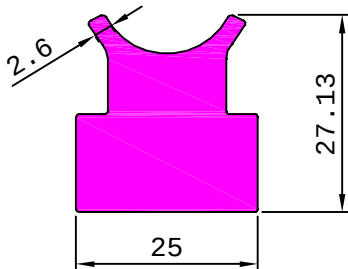
28338 1.775 kg/m



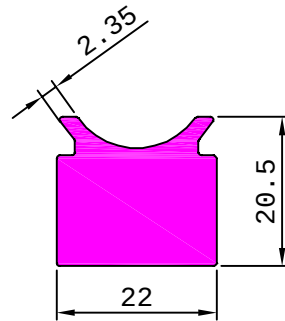
28407 1.376 kg/m



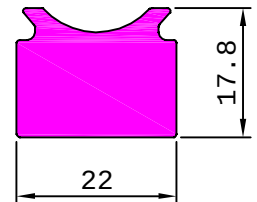
28488 1.378 kg/m



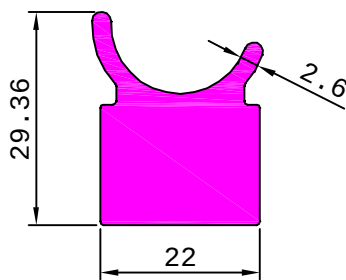
S6312 1.035 kg/m



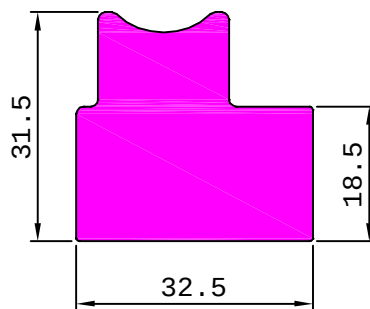
S6311 0.920 kg/m



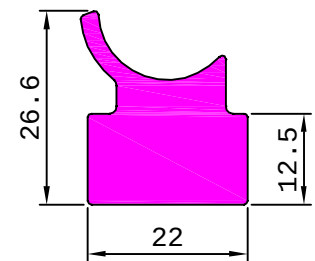
S5386 1.218 kg/m



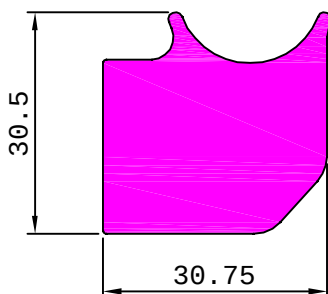
S6349 2.184 kg/m



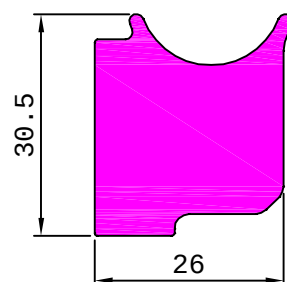
43509 1.034 kg/m



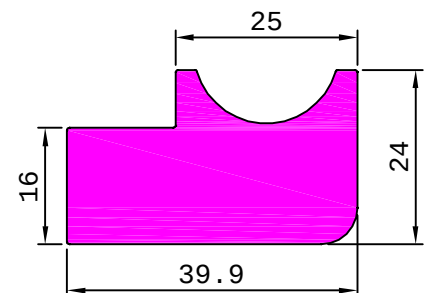
28548 2.014 kg/m



28549 1.705 kg/m



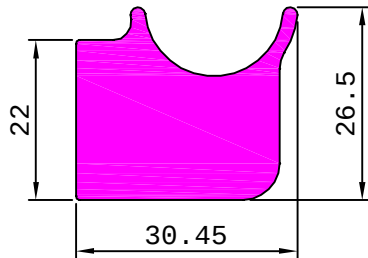
G100663 1.966 kg/m



AUTOMOBILE SECTIONS

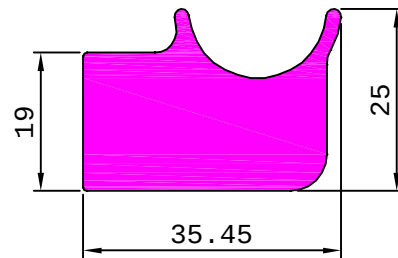
28261

1.548 kg/m



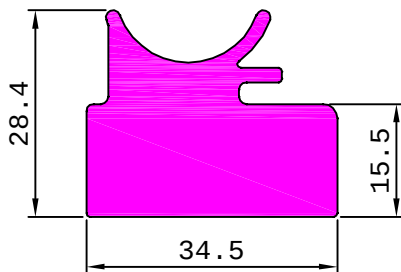
28266

1.685 kg/m



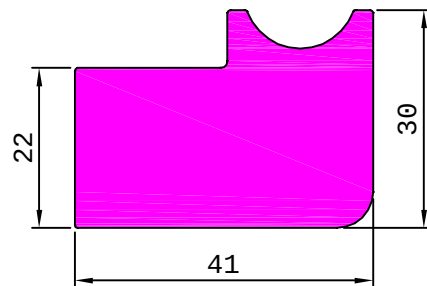
28340

1.880 kg/m



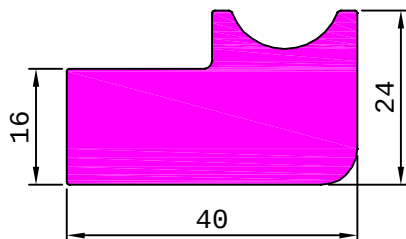
S6583

2.698 kg/m



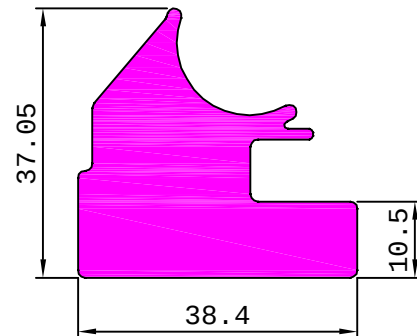
S6582

1.991 kg/m



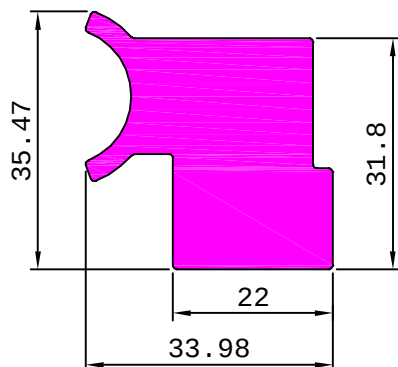
28153

2.197 kg/m



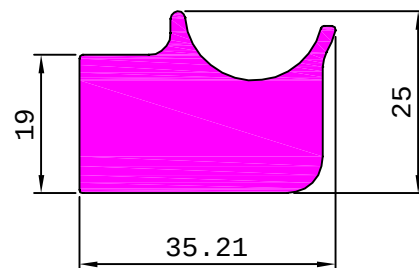
G028585

2.133 kg/m



43510

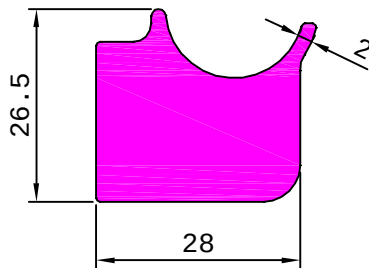
1.677 kg/m



AUTOMOBILE SECTIONS

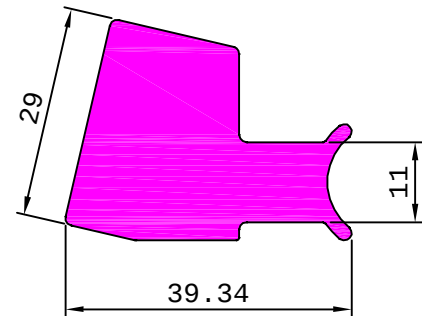
43511

1.539 kg/m



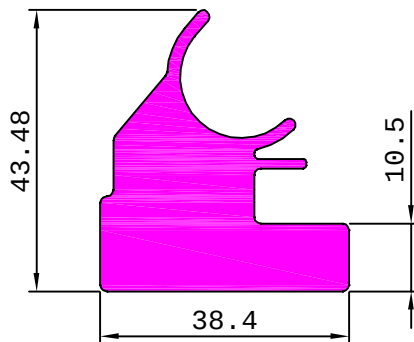
28074

2.021 kg/m



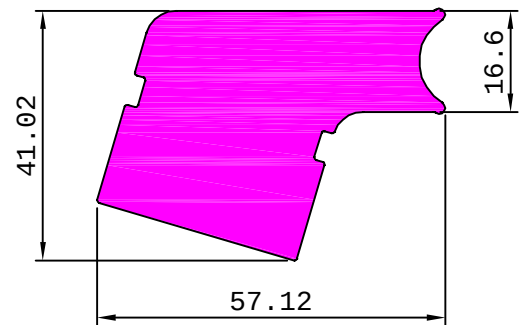
28094

2.234 kg/m



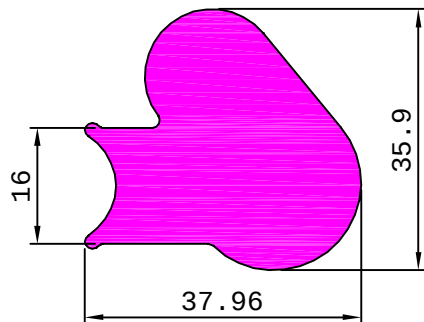
28059

3.986 kg/m



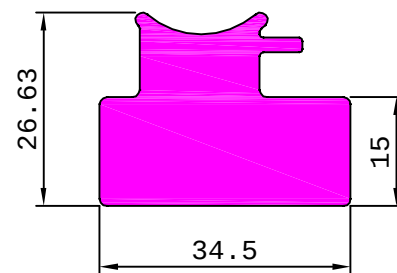
28065

2.421 kg/m



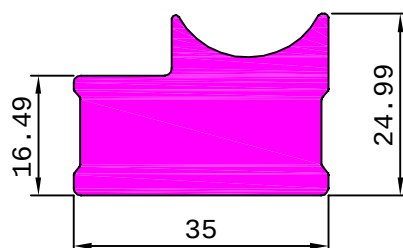
S6699

1.868 kg/m



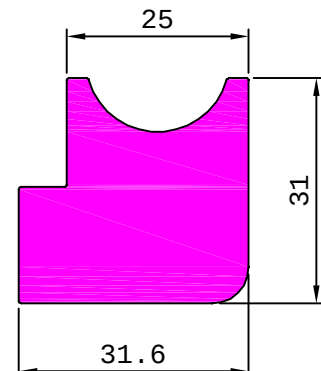
28386

1.772 kg/m



G103297

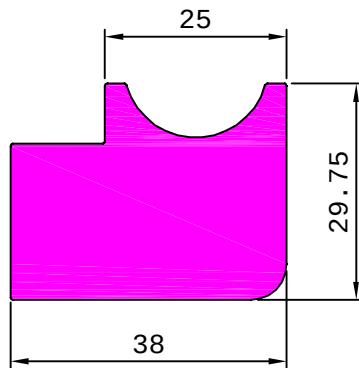
2.079 kg/m



AUTOMOBILE SECTIONS

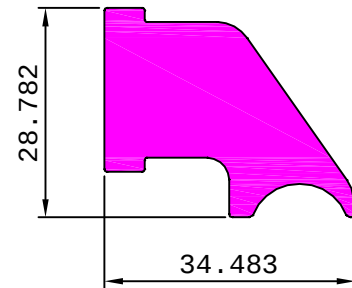
G103298

2.465 kg/m



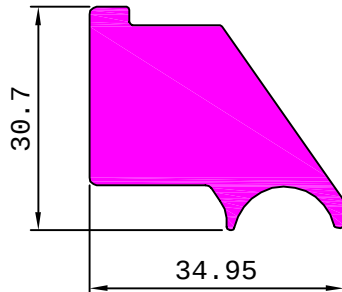
G103428

1.540 kg/m



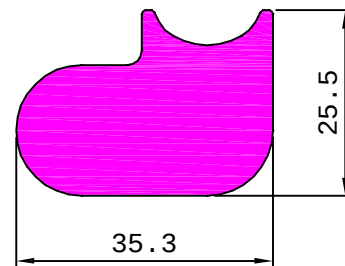
G103429

1.678 kg/m



G105191

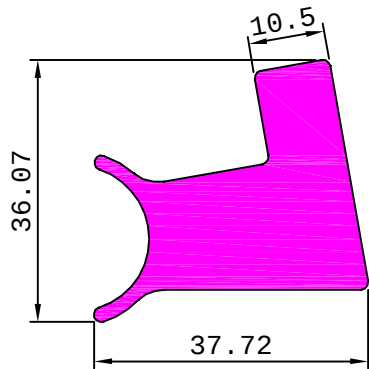
1.798 kg/m



AUTOMOBILE SECTIONS

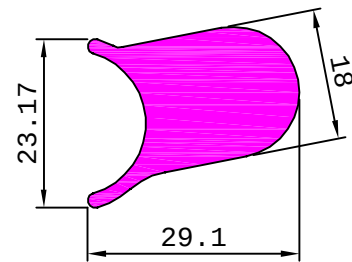
28419

1.787 kg/m



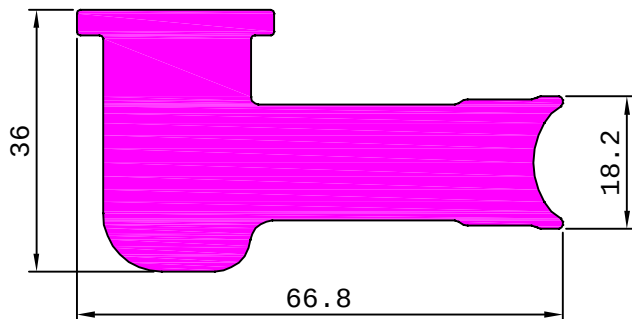
28416

1.080 kg/m



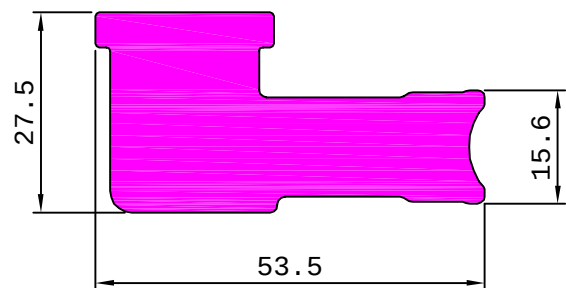
S6332

3.784 kg/m



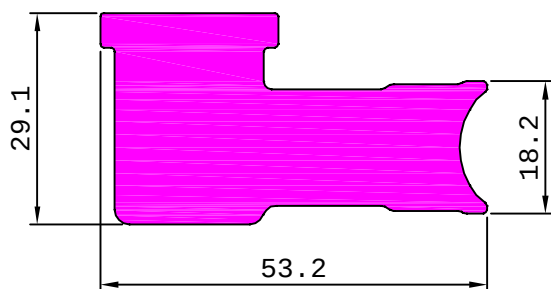
28563

2.727 kg/m



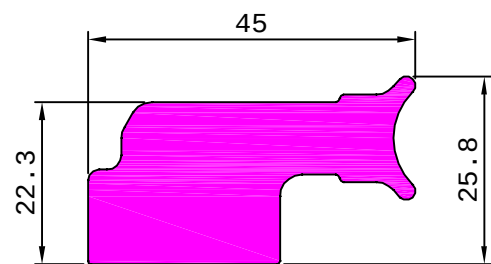
28558

2.931 kg/m



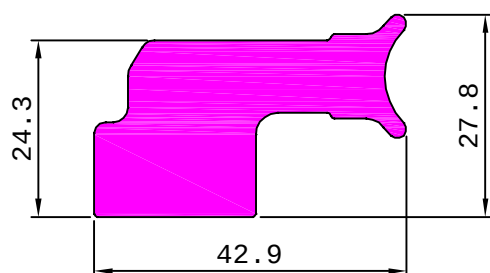
43592

1.986 kg/m



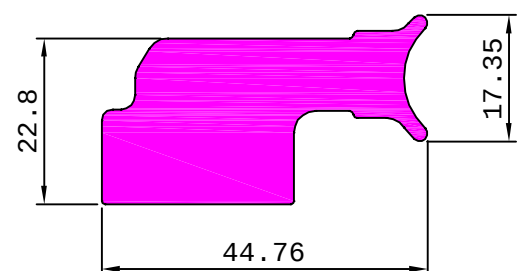
43593

1.879 kg/m



43611

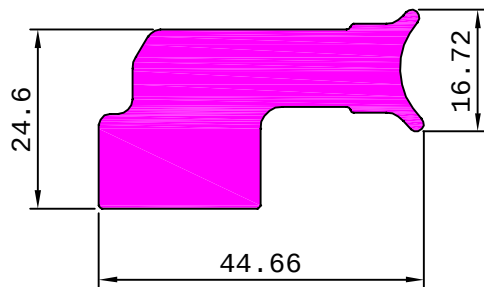
1.993 kg/m



AUTOMOBILE SECTIONS

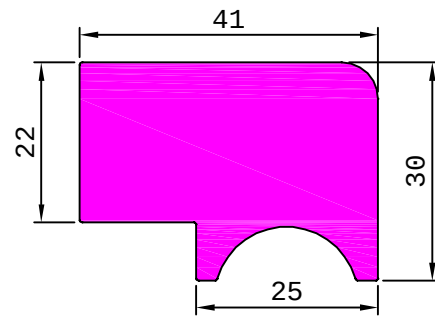
43612

1.951 kg/m



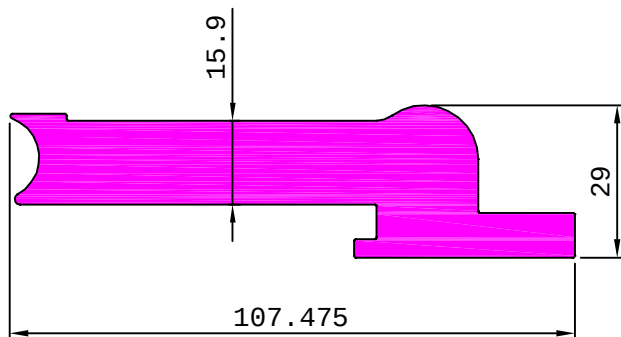
G100662

2.677 kg/m



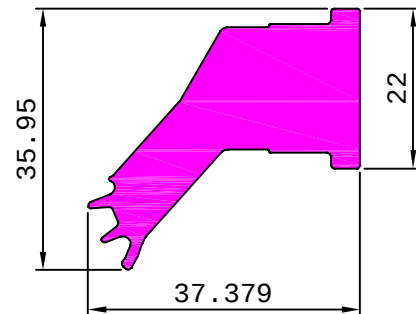
G103001

4.745 kg/m



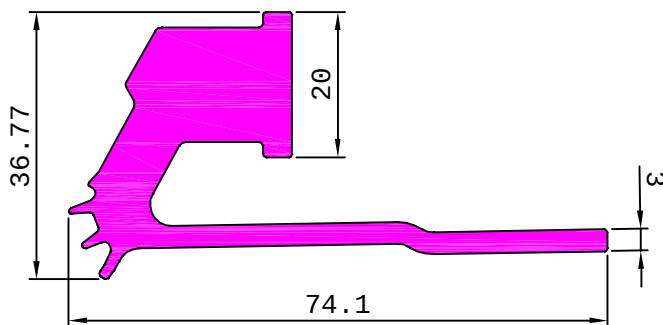
G101034

1.515 kg/m



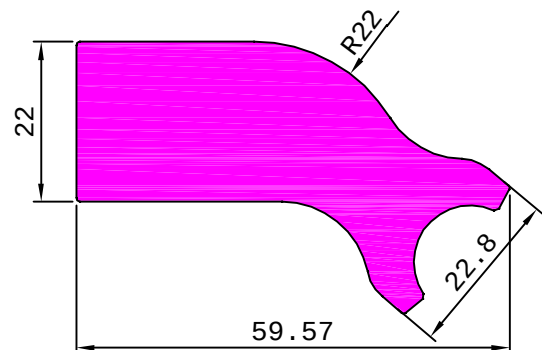
G101032

1.851 kg/m



G100868

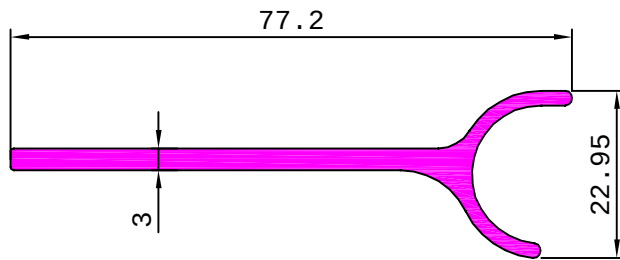
3.062 kg/m



AUTOMOBILE SECTIONS

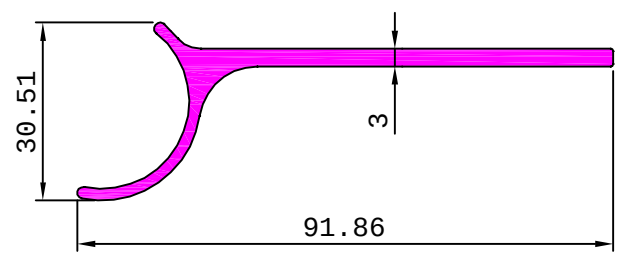
27949

0.728 kg/m



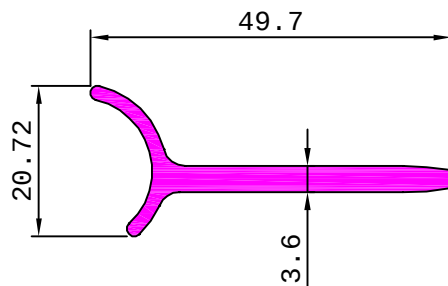
27983

0.885 kg/m



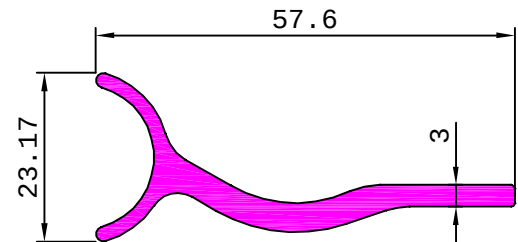
28401

0.517 kg/m



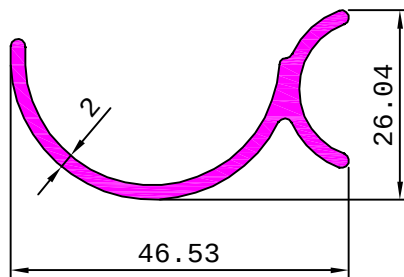
28413

0.665 kg/m



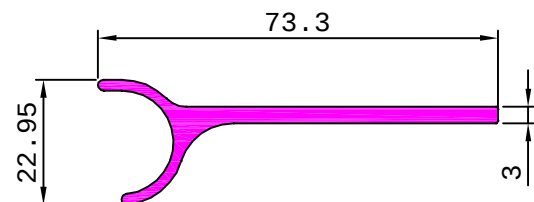
28291

0.463 kg/m



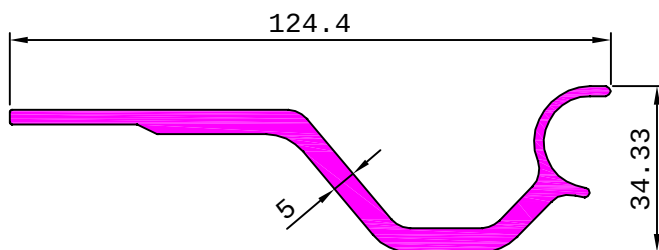
27982

0.717 kg/m



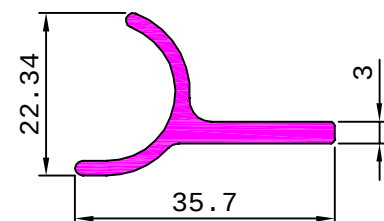
28044

1.791 kg/m



28290

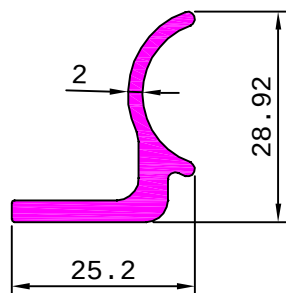
0.365 kg/m



AUTOMOBILE SECTIONS

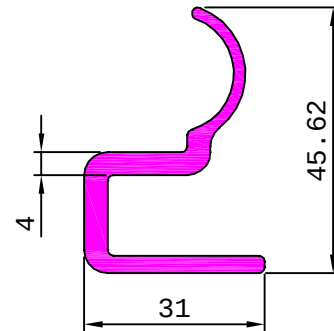
28009

0.397 kg/m



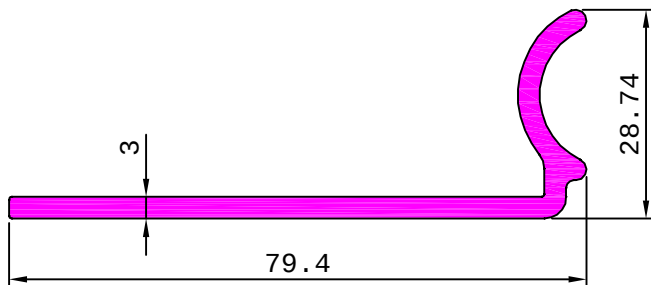
28008

0.792 kg/m



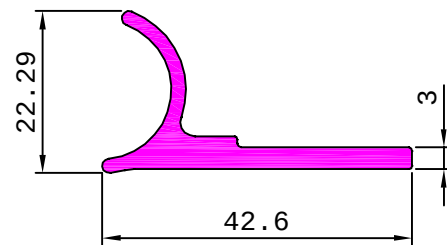
28250

0.873 kg/m



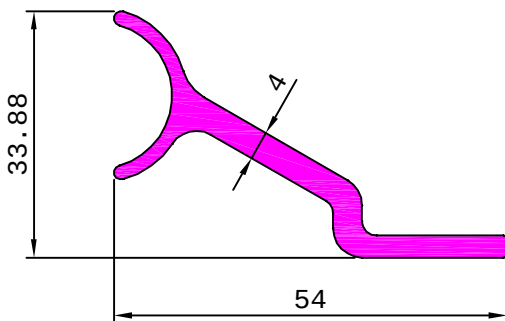
28286

0.498 kg/m



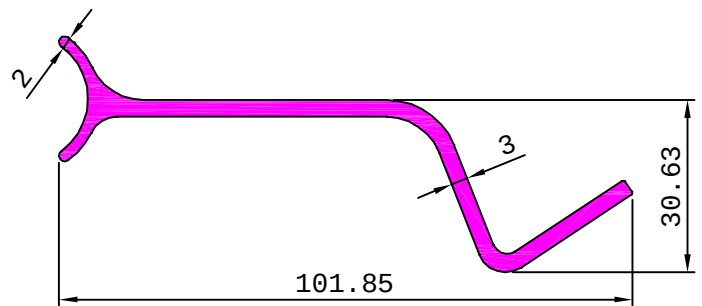
28418

0.694 kg/m



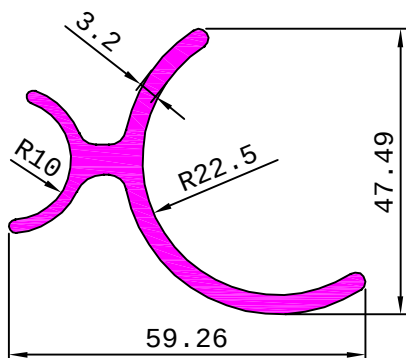
28116

1.097 kg/m



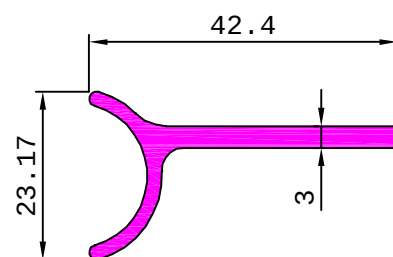
28156

0.965 kg/m



28415

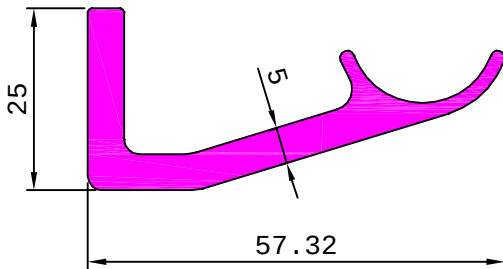
0.445 kg/m



AUTOMOBILE SECTIONS

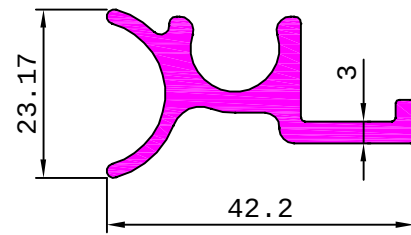
28024

1.022 kg/m



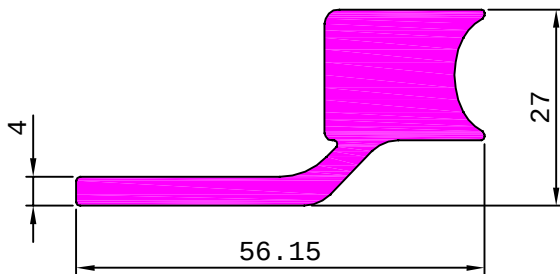
28417

0.667 kg/m



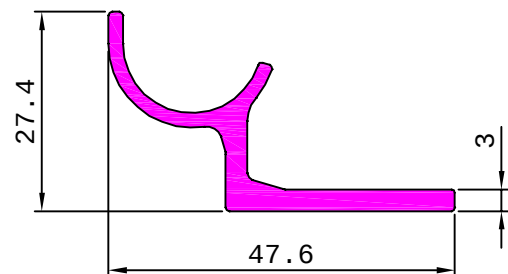
28557

1.399 kg/m



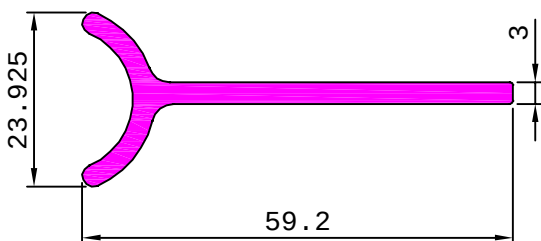
43579

0.546 kg/m



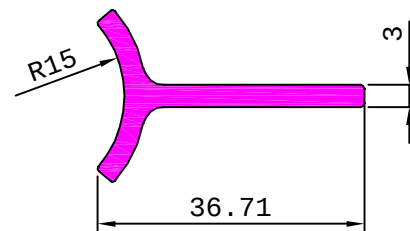
G100806

0.640 kg/m



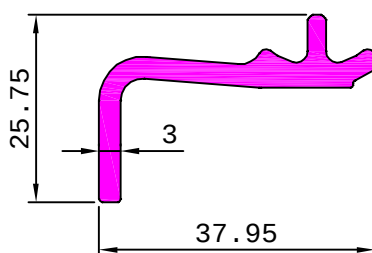
G101463

0.445 kg/m



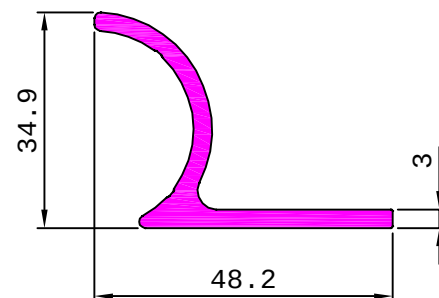
28149

0.514 kg/m



G103000

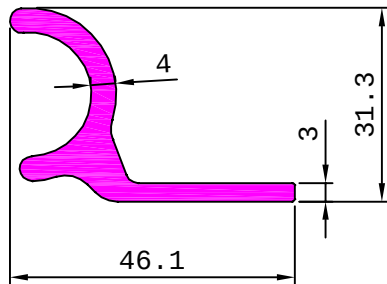
0.682 kg/m



AUTOMOBILE SECTIONS

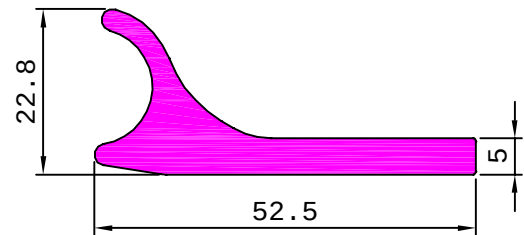
G103458

0.825 kg/m



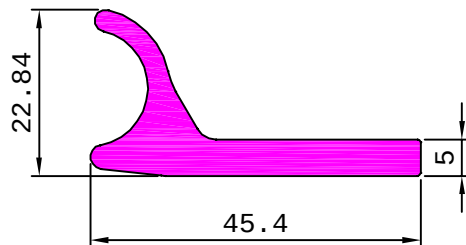
G104200

0.979 kg/m



G104201

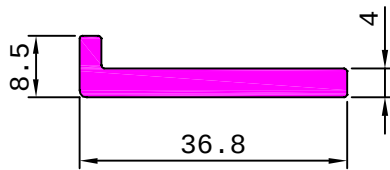
0.835 kg/m



AUTOMOBILE SECTIONS

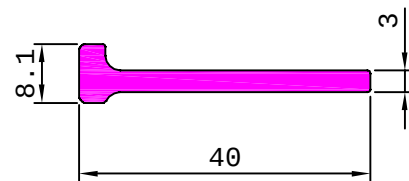
28288

0.433 kg/m



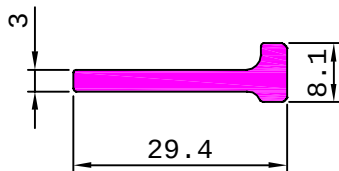
28363

0.377 kg/m



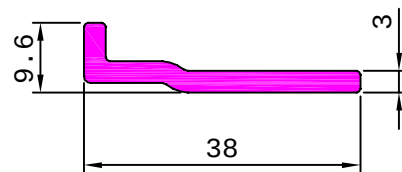
28440

0.291 kg/m



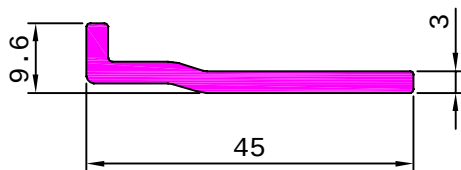
28460

0.352 kg/m



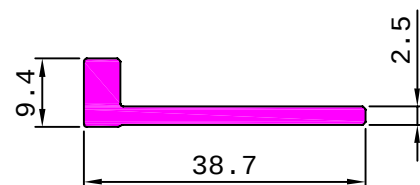
28461

0.408 kg/m



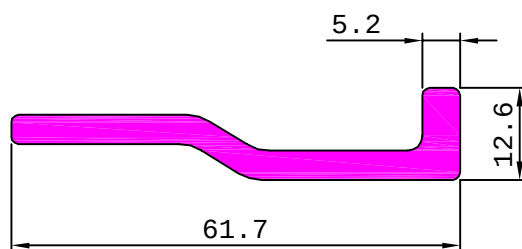
S5413

0.354 kg/m



27711

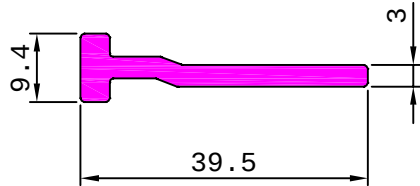
0.801 kg/m



AUTOMOBILE SECTIONS

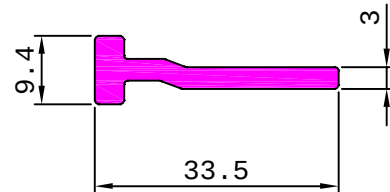
43550

0.390 kg/m



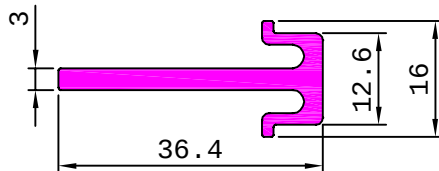
43551

0.342 kg/m



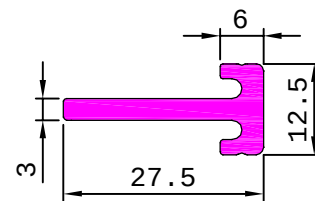
G100665

0.430 kg/m



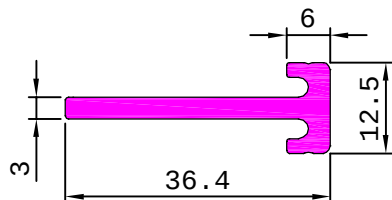
G100832

0.335 kg/m



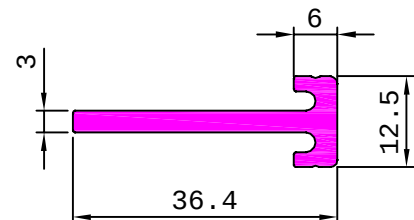
G100833

0.407 kg/m



G101568

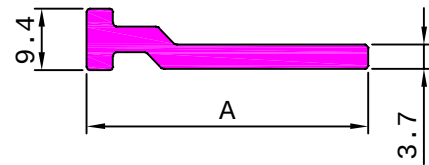
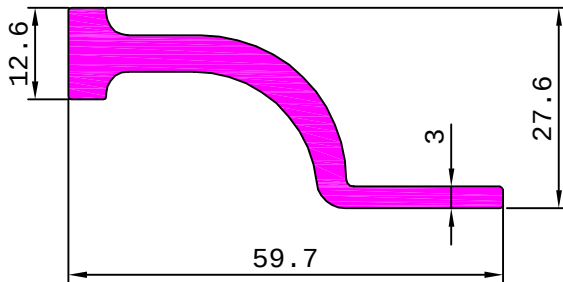
0.407 kg/m



AUTOMOBILE SECTIONS

27907

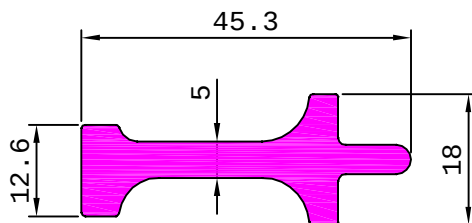
0.937 kg/m



Sl No	Section No	A	Weight kg/m
1	43514	43.00	0.509
2	43515	36.00	0.439

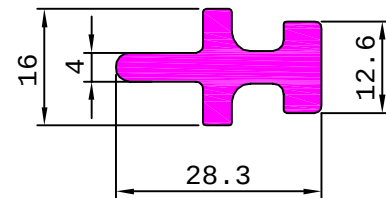
27791

0.896 kg/m



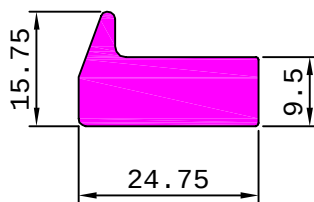
27858

0.570 kg/m



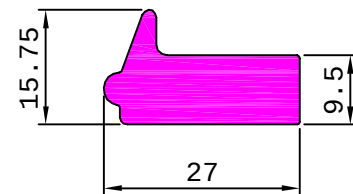
28533

0.679 kg/m



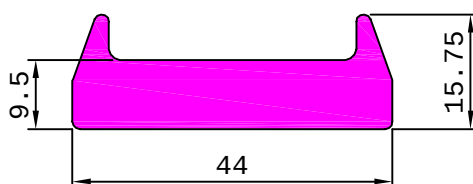
28535

0.700 kg/m



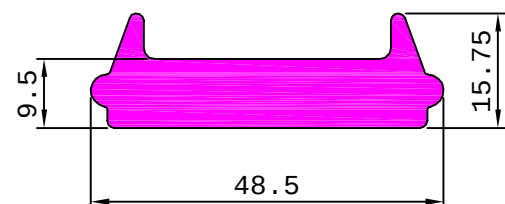
28534

1.216 kg/m



28536

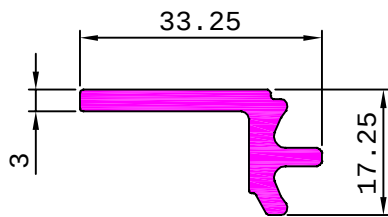
1.260 kg/m



AUTOMOBILE SECTIONS

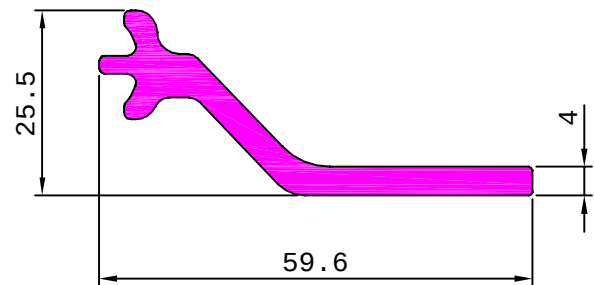
28148

0.408 kg/m



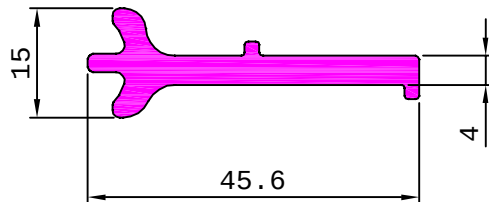
28556

0.831 kg/m



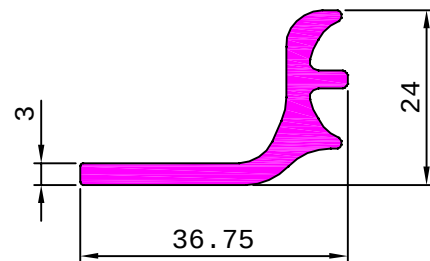
28562

0.616 kg/m



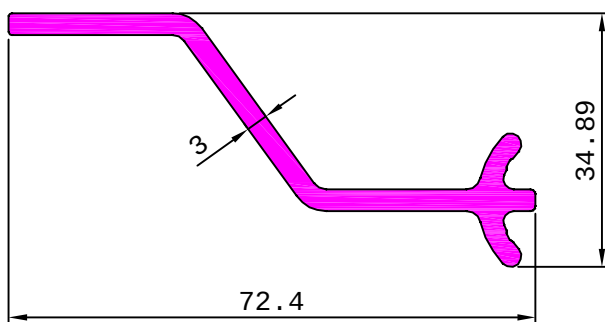
S6330

0.533 kg/m



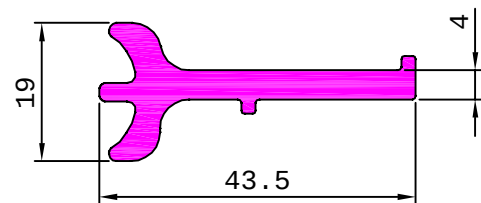
S6729

0.818 kg/m



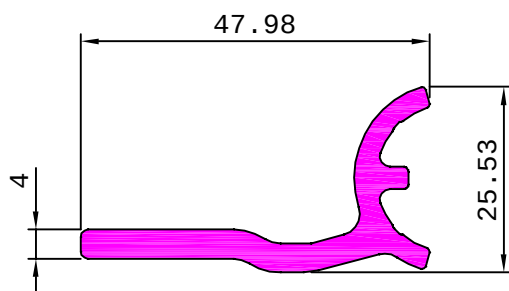
28561

0.676 kg/m



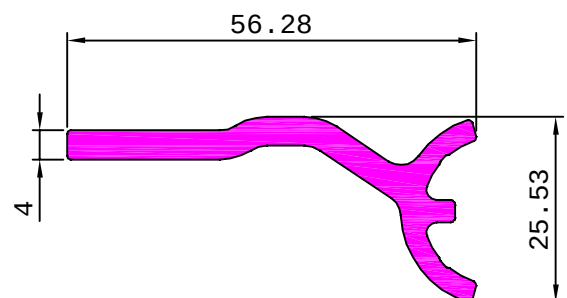
43576

0.736 kg/m



43575

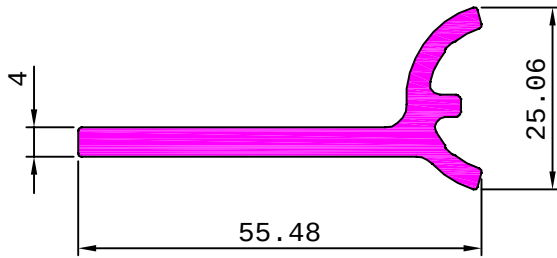
0.820 kg/m



AUTOMOBILE SECTIONS

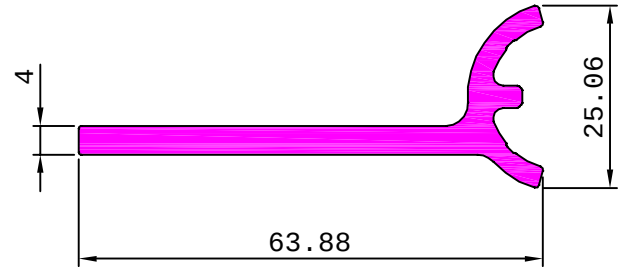
43578

0.796 kg/m



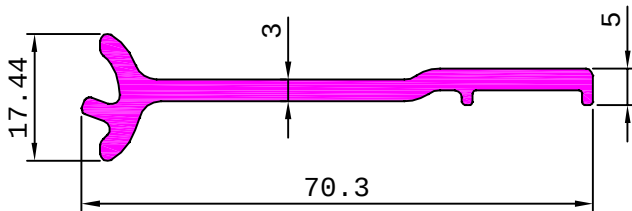
43577

0.886 kg/m



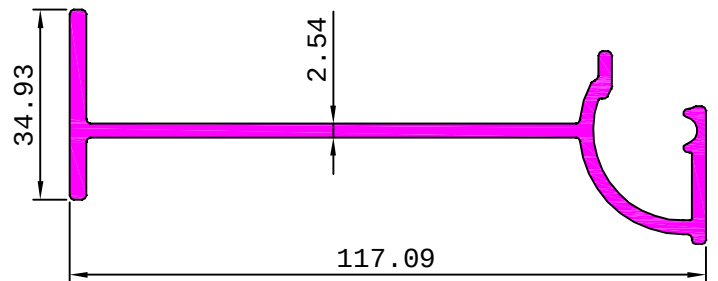
G101031

0.710 kg/m



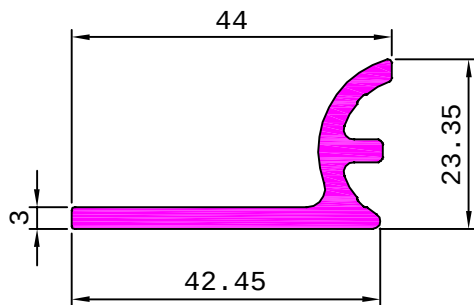
43667

1.407 kg/m



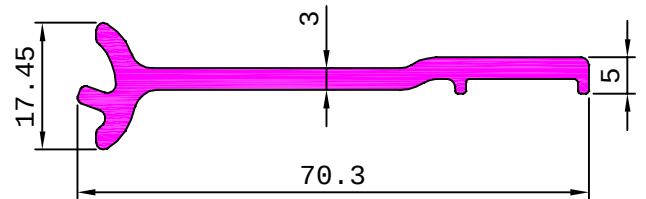
G102108

0.591 kg/m



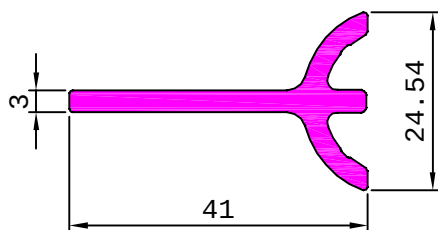
G101588

0.710 kg/m



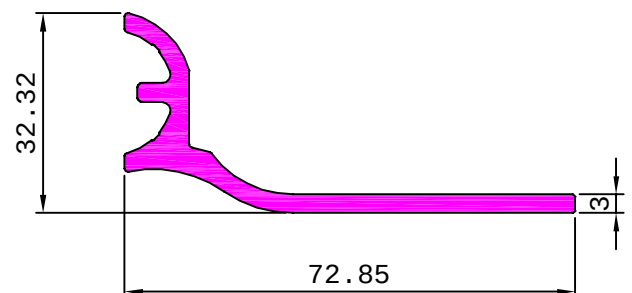
G102109

0.542 kg/m



G102111

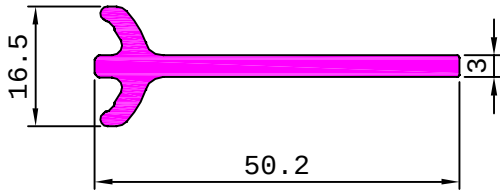
0.911 kg/m



AUTOMOBILE SECTIONS

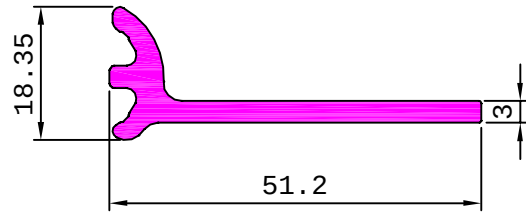
G102998

0.541 kg/m



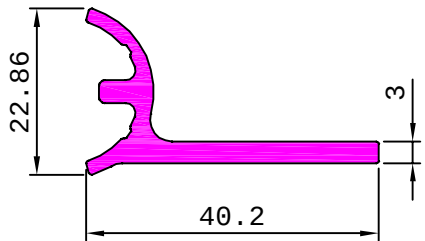
G102999

0.574 kg/m



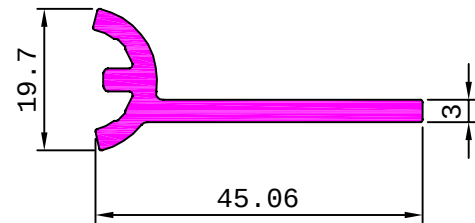
G103296

0.491 kg/m



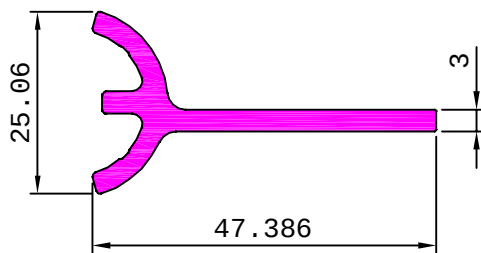
G103427

0.529 kg/m



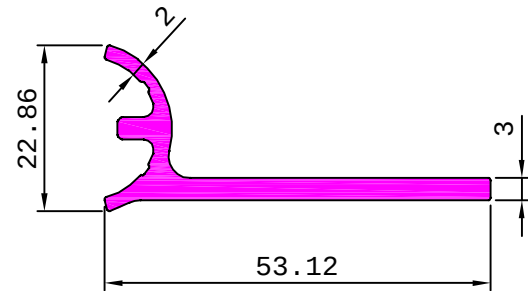
G103475

0.604 kg/m



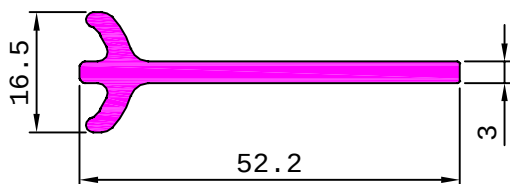
G103609

0.595 kg/m



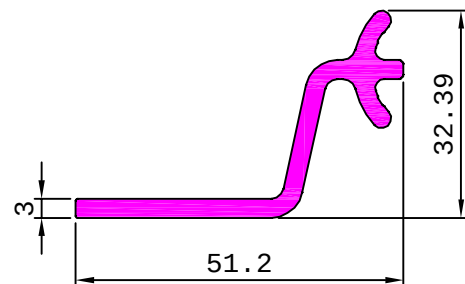
G103977

0.555 kg/m



G104820

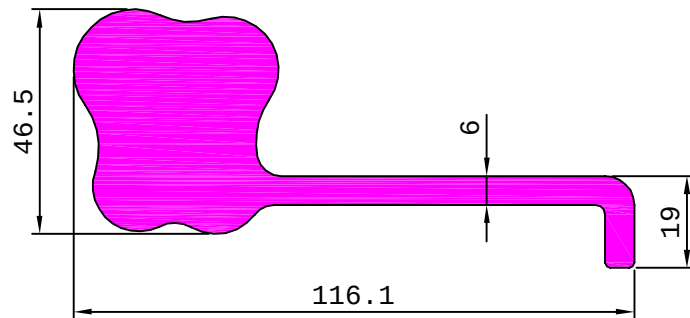
0.679 kg/m



AUTOMOBILE SECTIONS

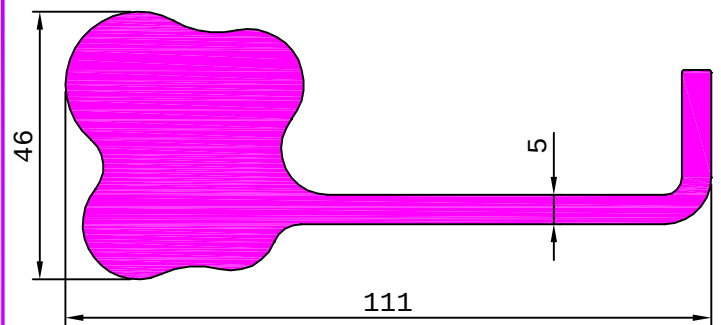
28124

5.715 kg/m



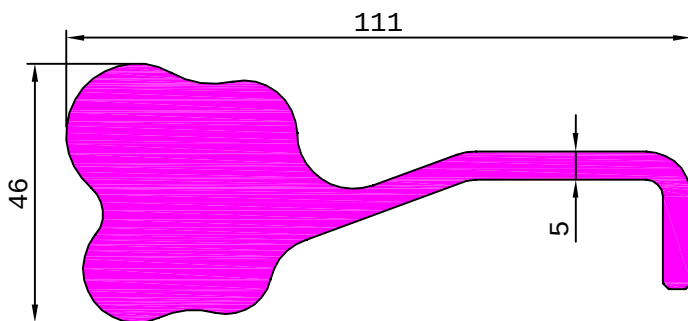
S6700

5.255 kg/m



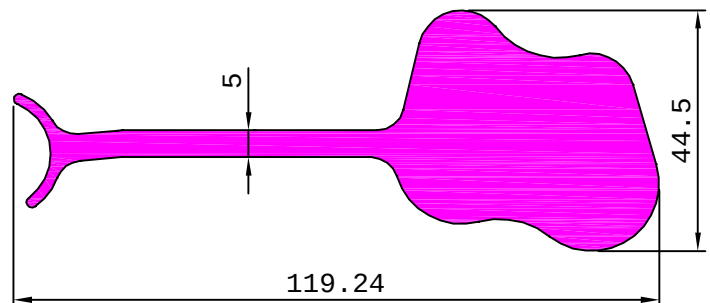
S6701

5.445 kg/m



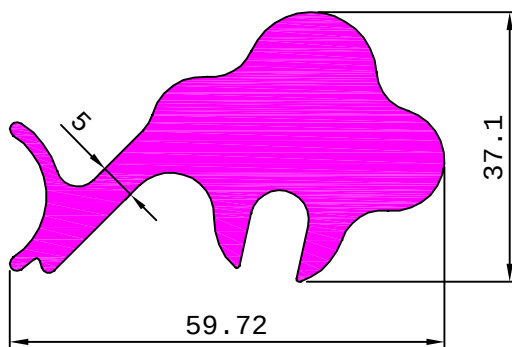
S6702

5.198 kg/m



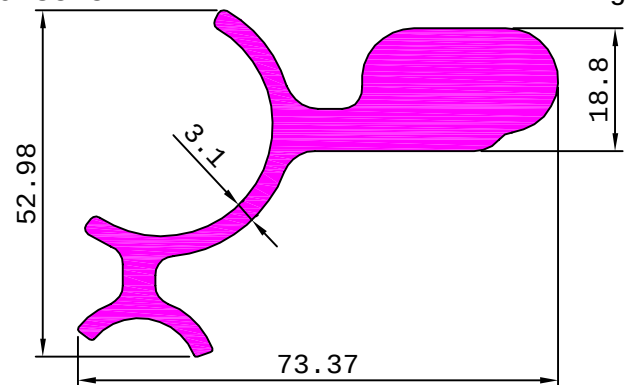
28195

2.652 kg/m



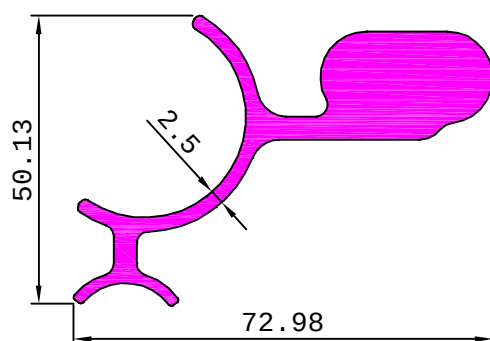
G043545

2.344 kg/m



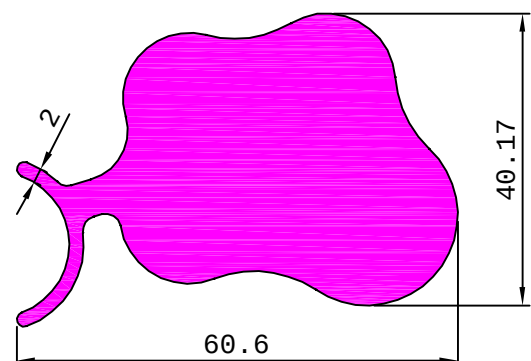
28586

2.072 kg/m



28051

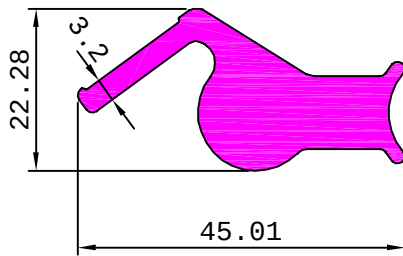
4.147 kg/m



AUTOMOBILE SECTIONS

28093

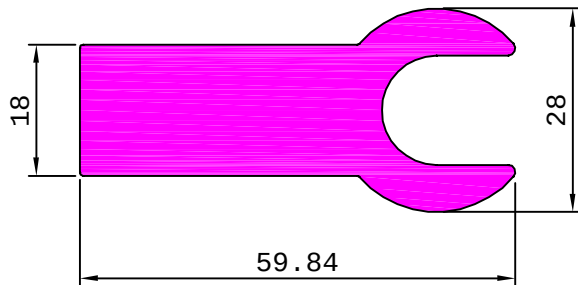
1.147 kg/m



AUTOMOBILE SECTIONS

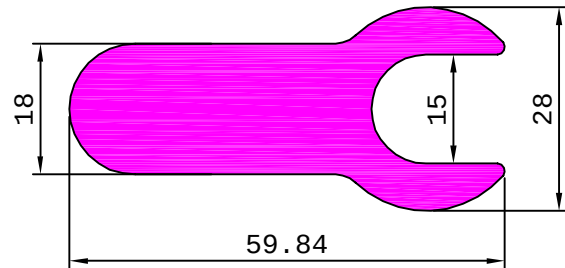
27933

2.632 kg/m



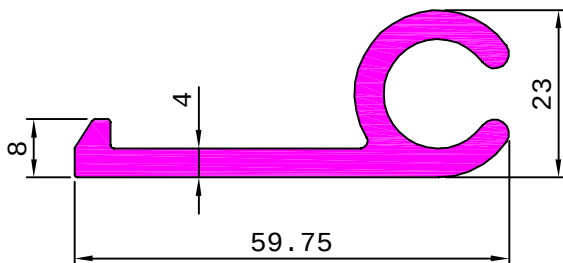
27862

2.540 kg/m



29358

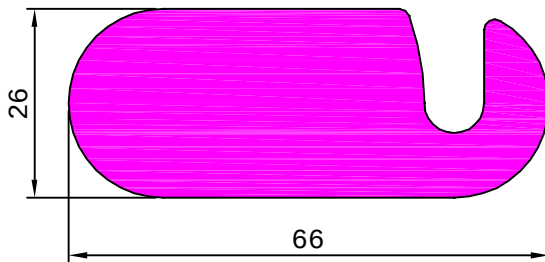
1.069 kg/m



AUTOMOBILE SECTIONS

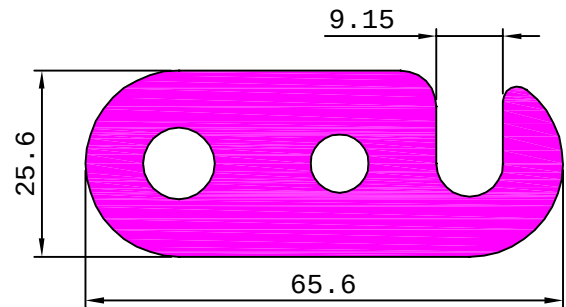
43529

3.853 kg/m



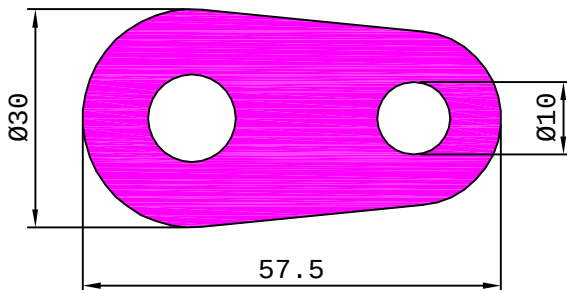
28069

3.391 kg/m



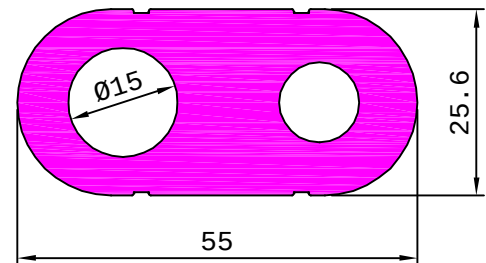
28547

3.282 kg/m



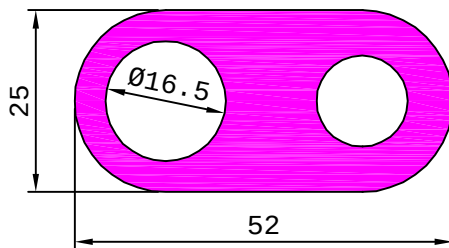
28082

2.677 kg/m



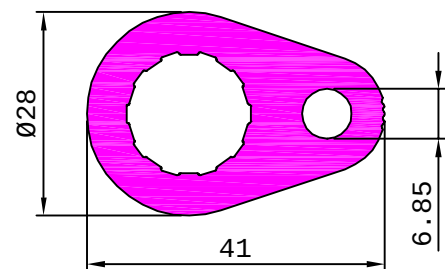
28081

2.239 kg/m



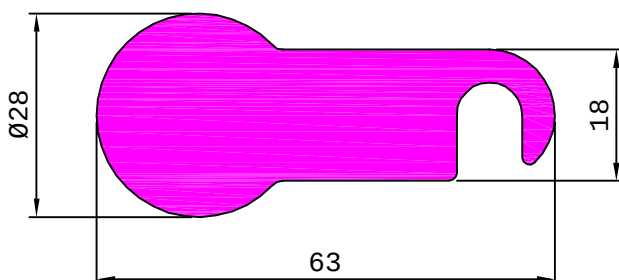
28390

1.586 kg/m



G102642

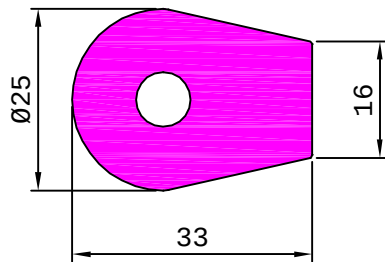
3.018 kg/m



AUTOMOBILE SECTIONS

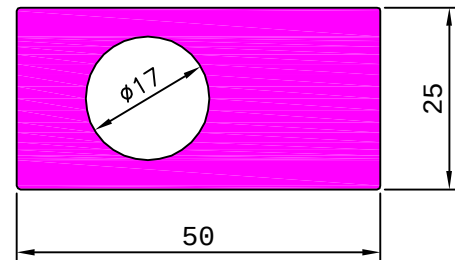
27490

1.677 kg/m



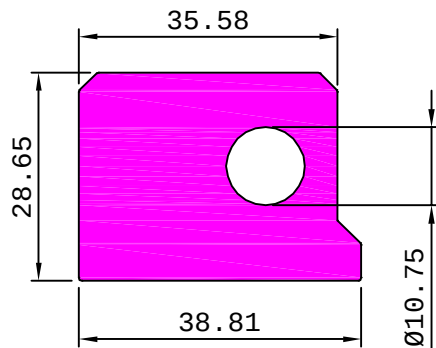
27535

2.761 kg/m



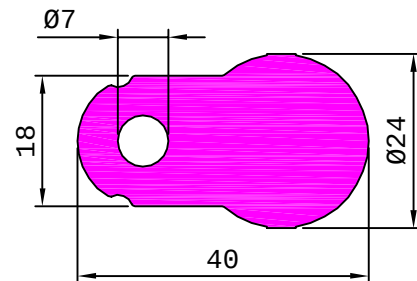
27682

2.548 kg/m



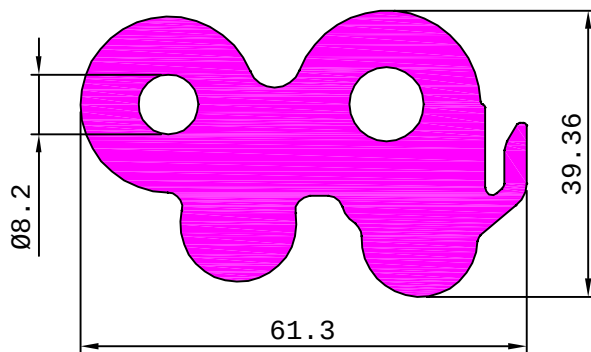
27685

1.851 kg/m



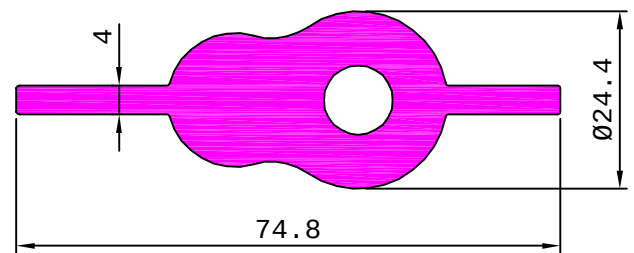
28023

3.908 kg/m



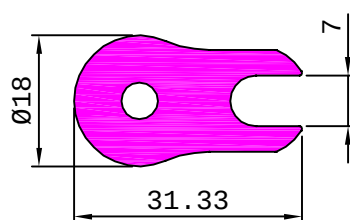
28232

2.108 kg/m



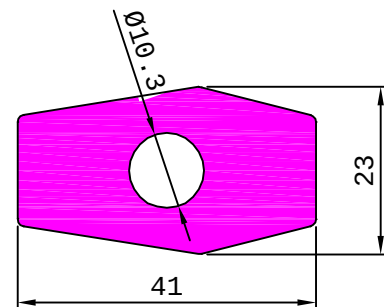
28269

0.987 kg/m



27713

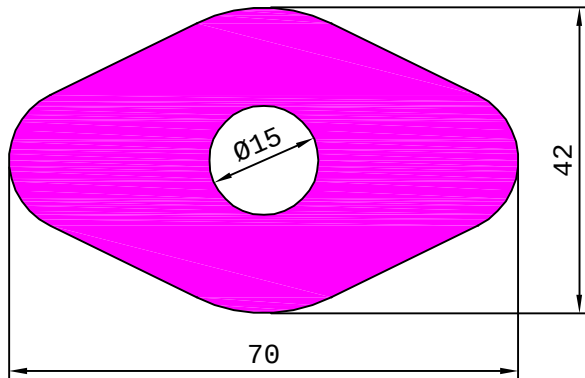
1.879 kg/m



AUTOMOBILE SECTIONS

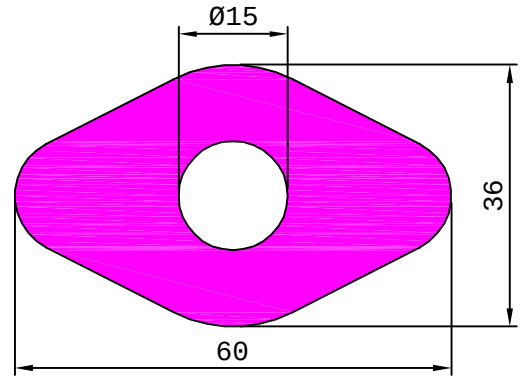
28494

4.968 kg/m



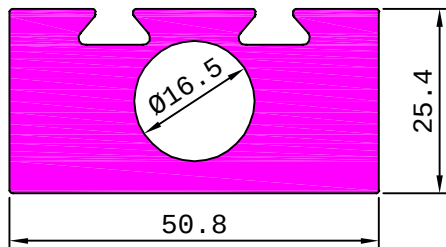
28495

3.479 kg/m



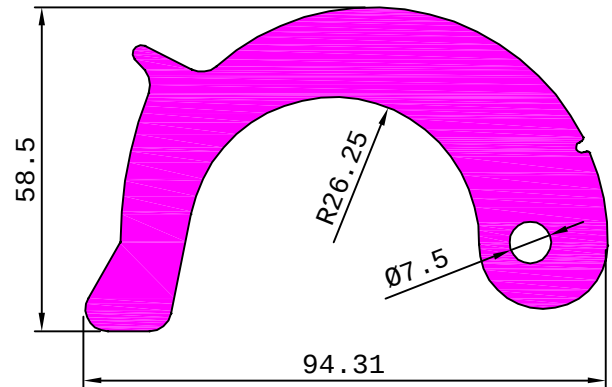
28550

2.701 kg/m



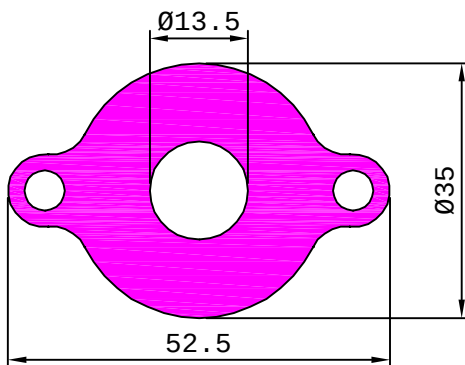
27793

6.297 kg/m



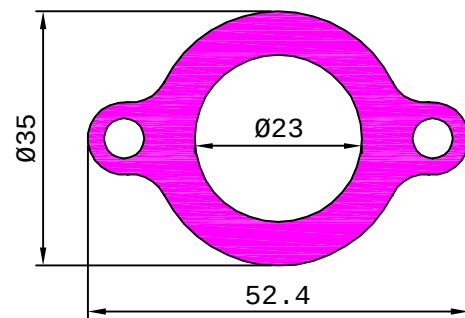
28154

2.529 kg/m



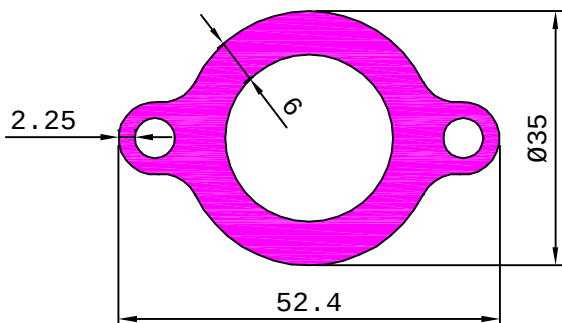
28089

1.791 kg/m



G104752

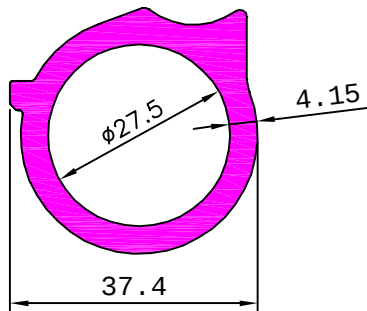
1.791 kg/m



AUTOMOBILE SECTIONS

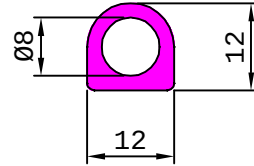
27769

1.274 kg/m



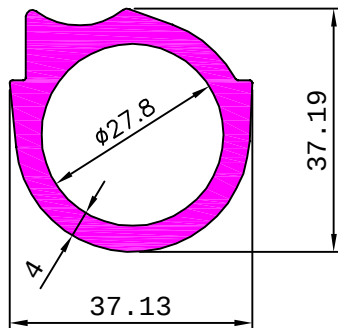
28090

0.210 kg/m



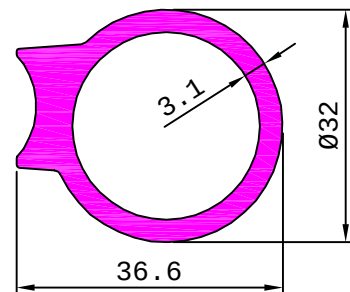
27849

1.254 kg/m



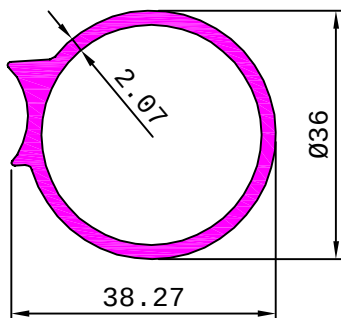
28234

0.944 kg/m



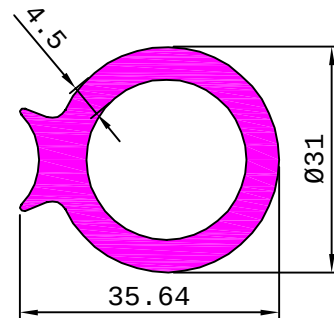
28235

0.668 kg/m



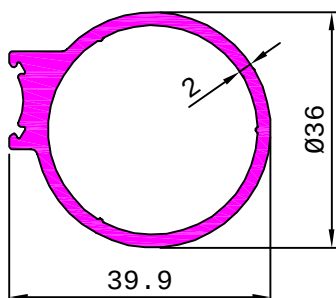
28339

1.122 kg/m



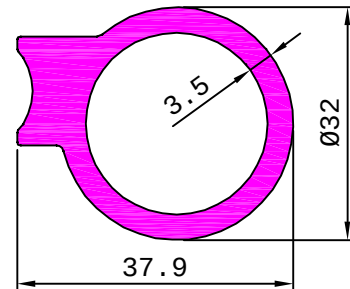
28244

0.728 kg/m



28245

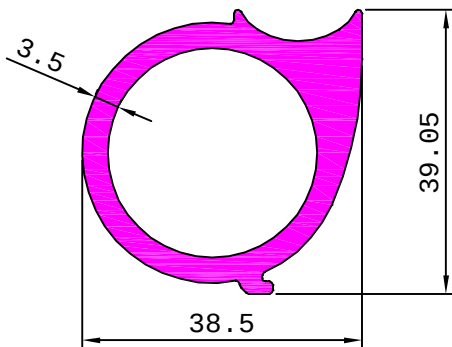
1.096 kg/m



AUTOMOBILE SECTIONS

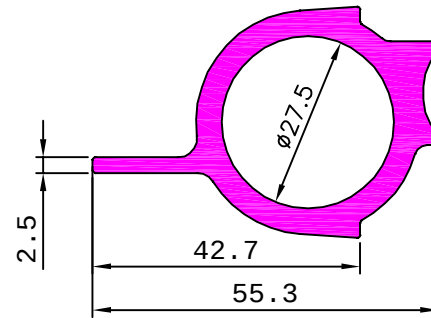
28538

1.234 kg/m



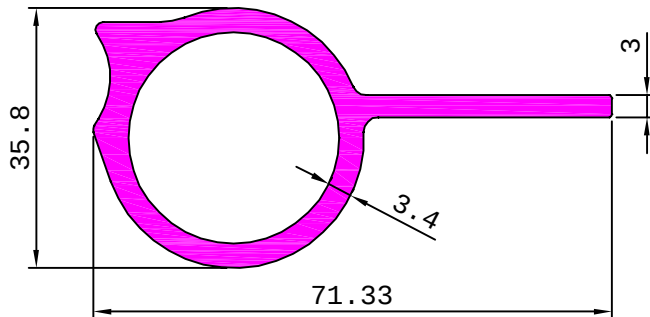
27790

1.420 kg/m



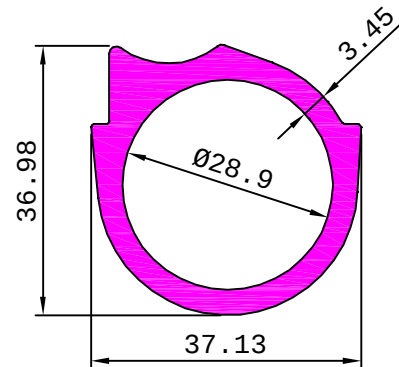
27998

1.345 kg/m



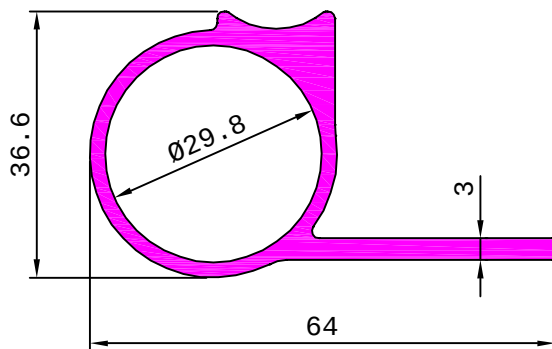
28572

1.122 kg/m



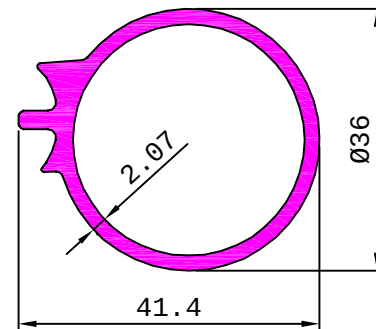
S6331

1.073 kg/m



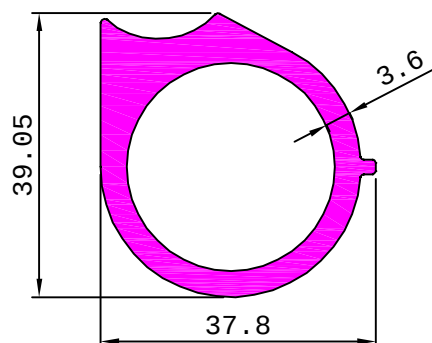
S6458

0.707 kg/m



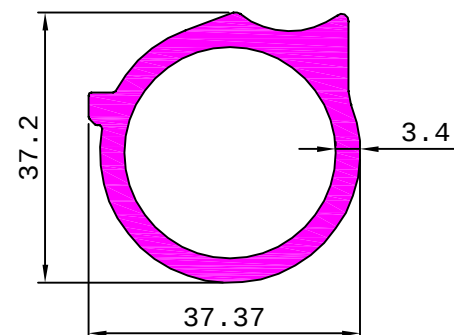
28600

1.246 kg/m



28529

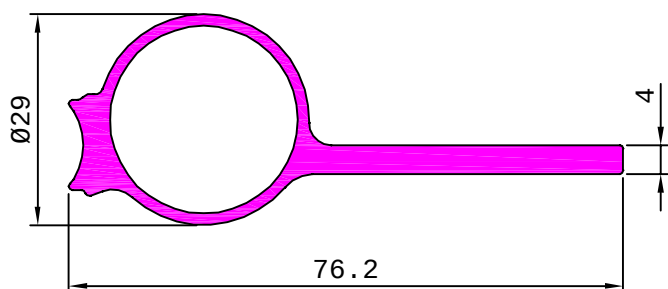
1.095 kg/m



AUTOMOBILE SECTIONS

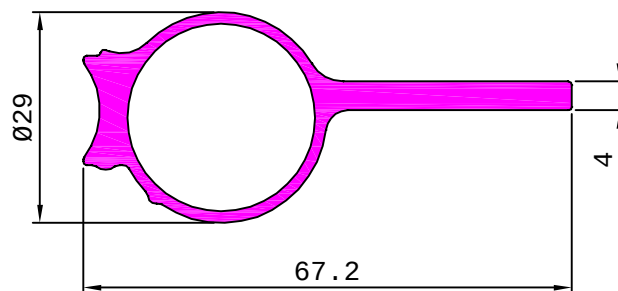
28560

0.994 kg/m



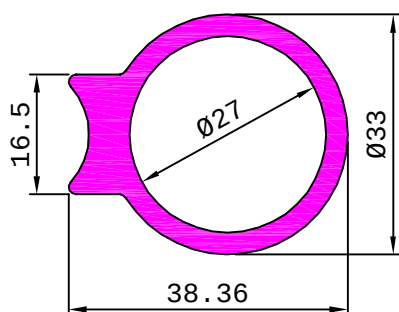
28559

0.918 kg/m



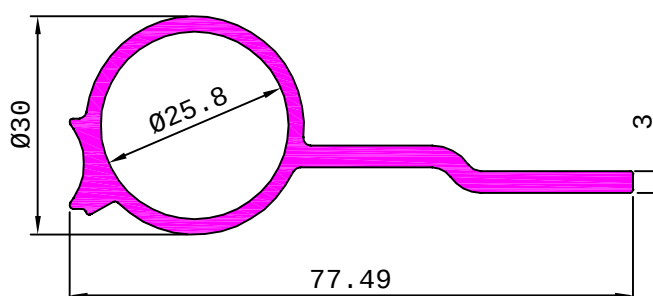
G100664

0.963 kg/m



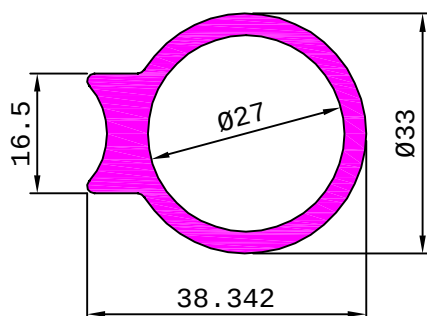
G101033

0.961 kg/m



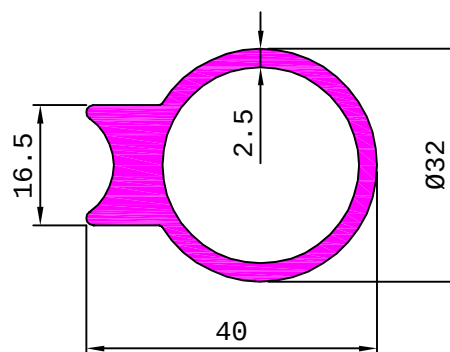
G101035

0.963 kg/m



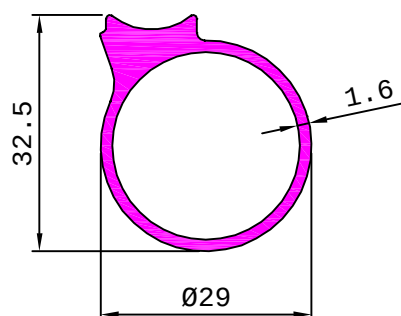
G102641

0.916 kg/m



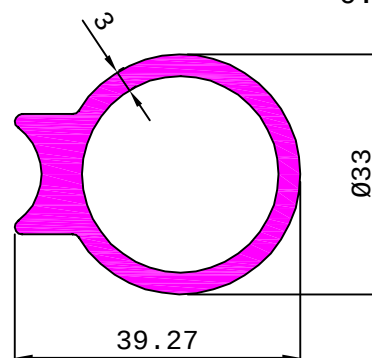
G102788

0.536 kg/m



G103003

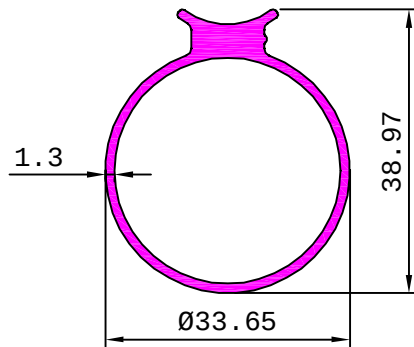
0.980 kg/m



AUTOMOBILE SECTIONS

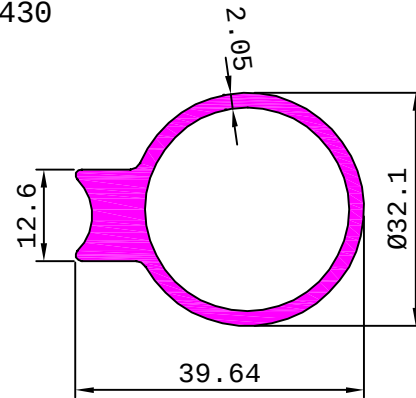
G103291

0.479 kg/m



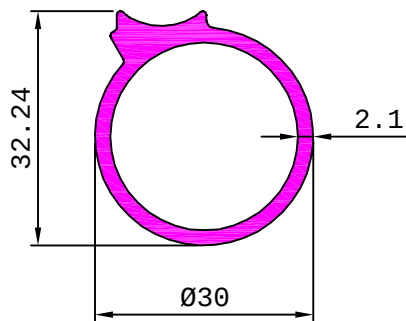
G103430

0.751 kg/m



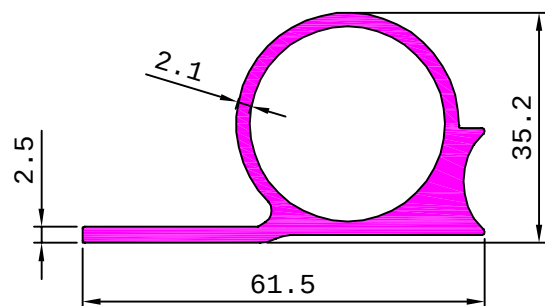
G103686

0.588 kg/m



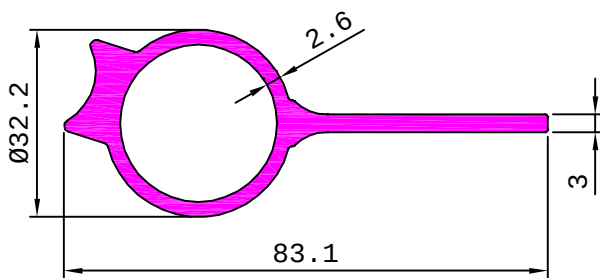
G104865

1.064 kg/m



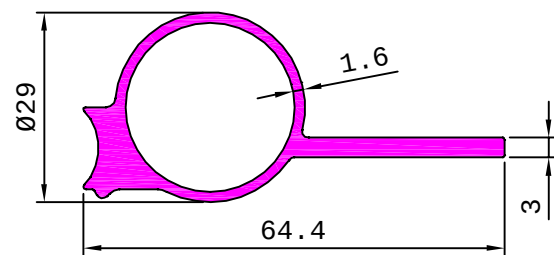
G105562

1.258 kg/m



G105611

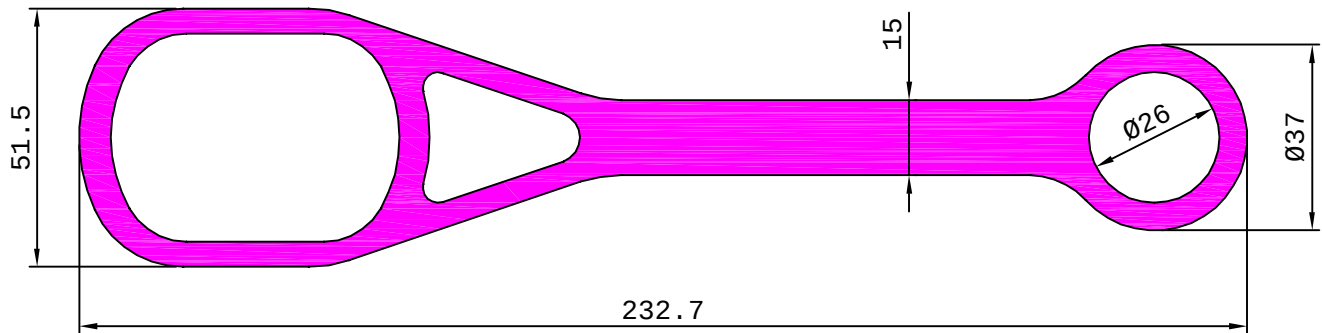
0.826 kg/m



AUTOMOBILE SECTIONS

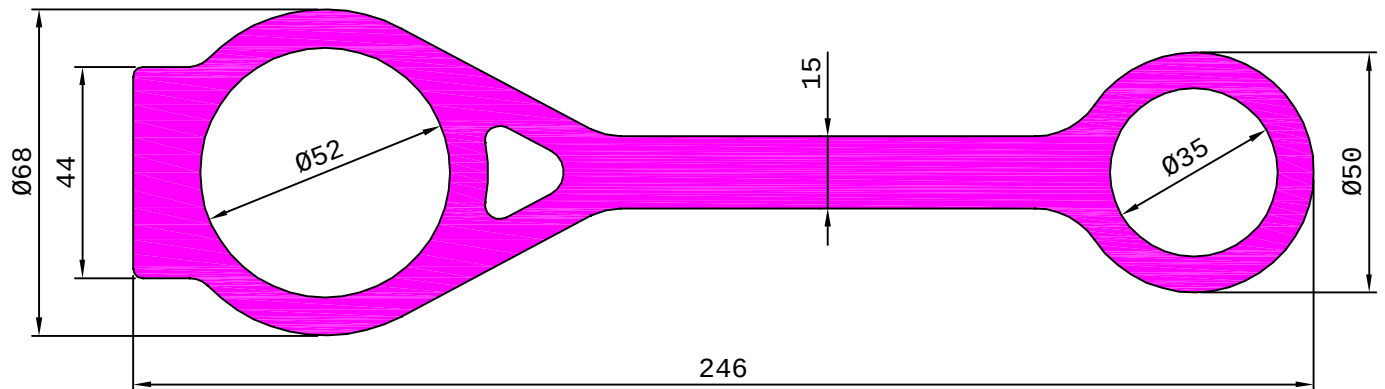
27893

9.279 kg/m



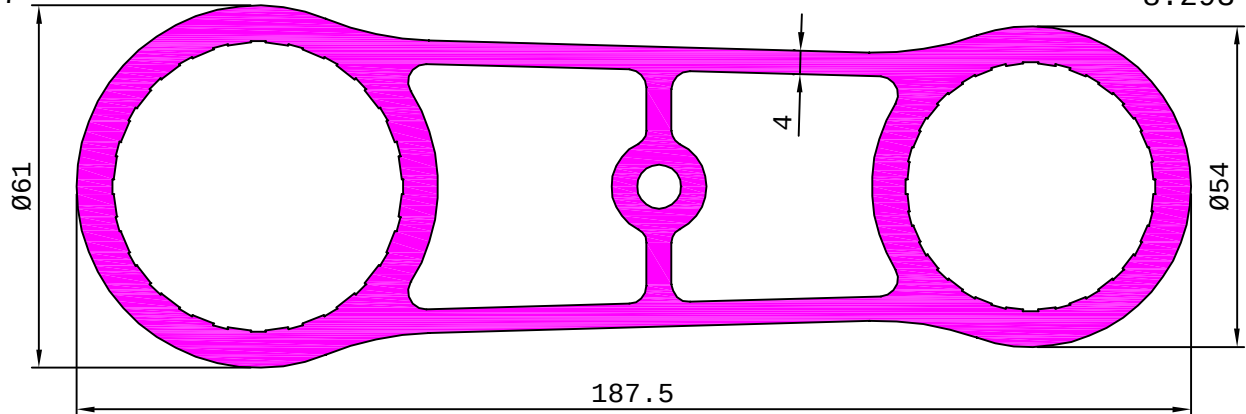
27894

13.445 kg/m



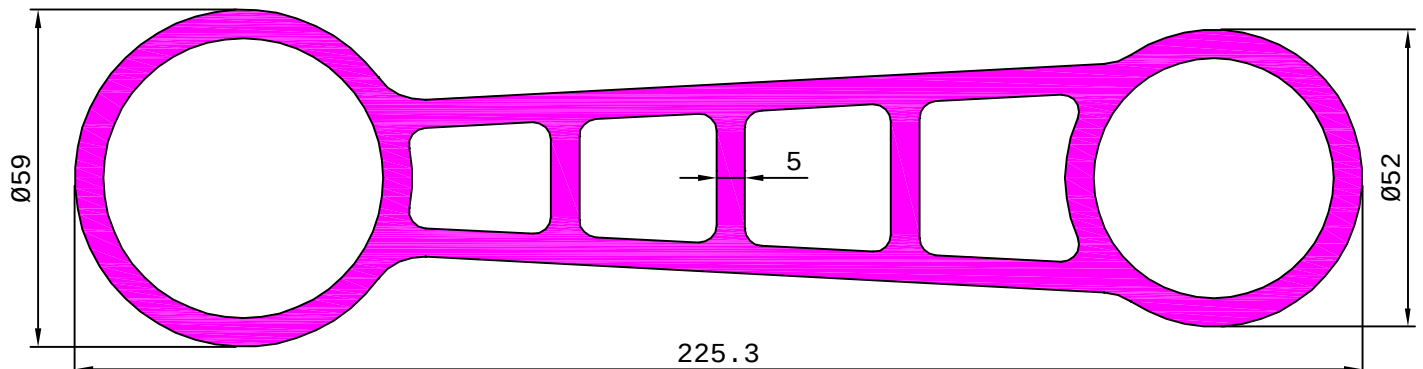
27897

8.293 kg/m



27899

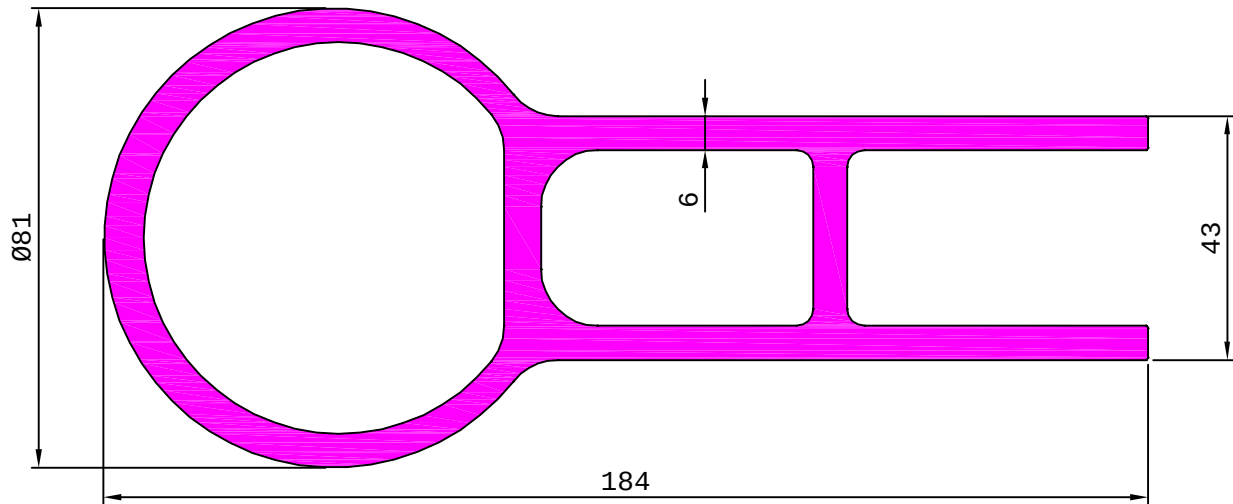
8.700 kg/m



AUTOMOBILE SECTIONS

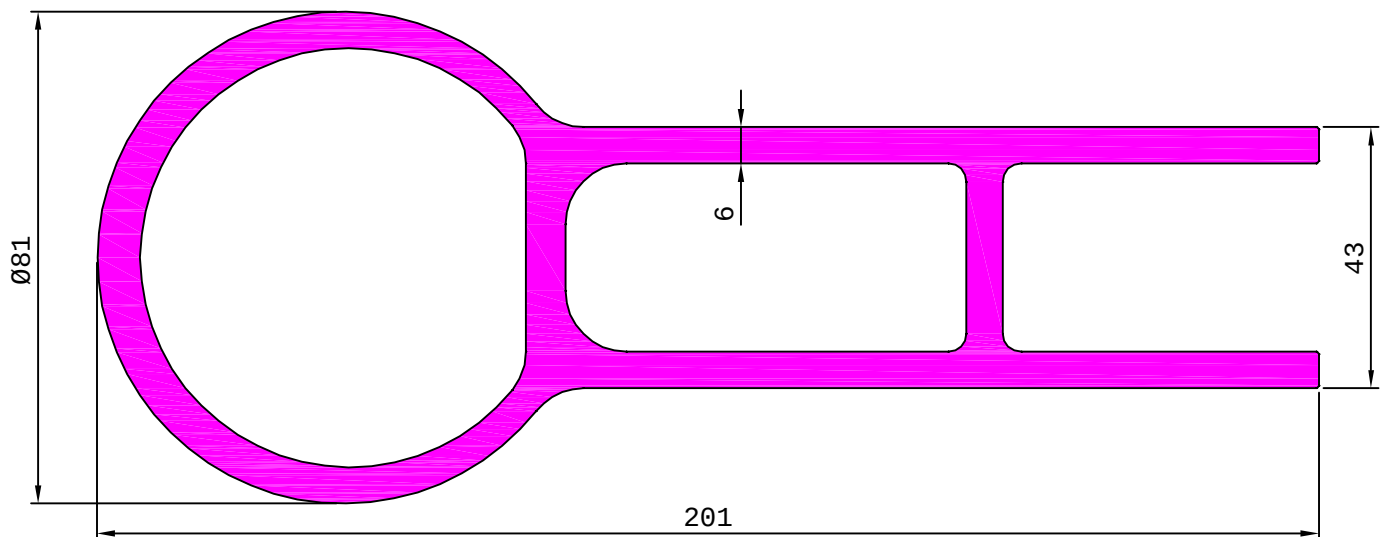
27819

8.092 kg/m



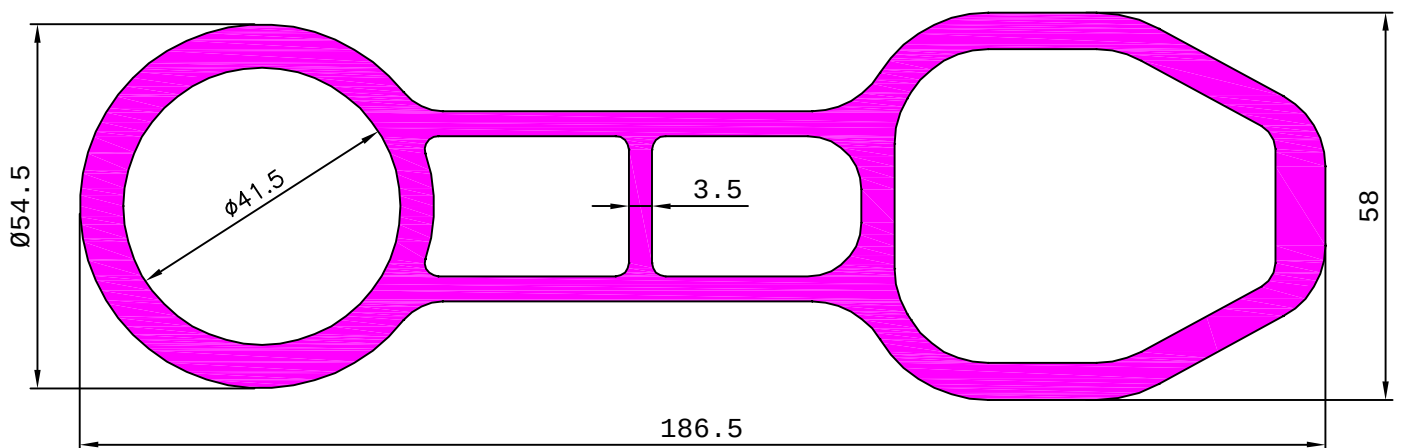
27820

8.643 kg/m



27942

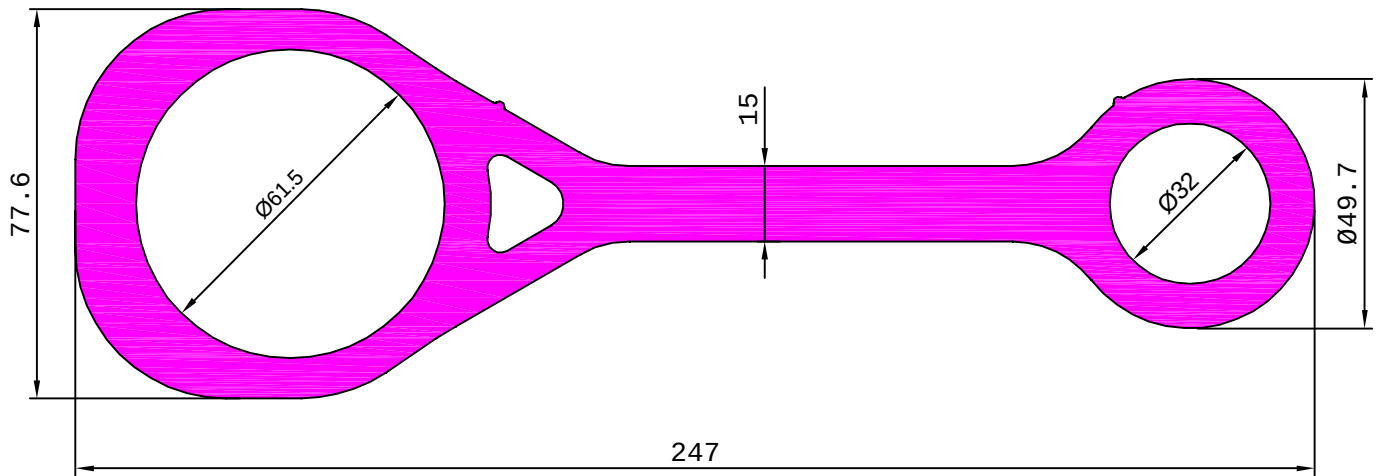
7.198 kg/m



AUTOMOBILE SECTIONS

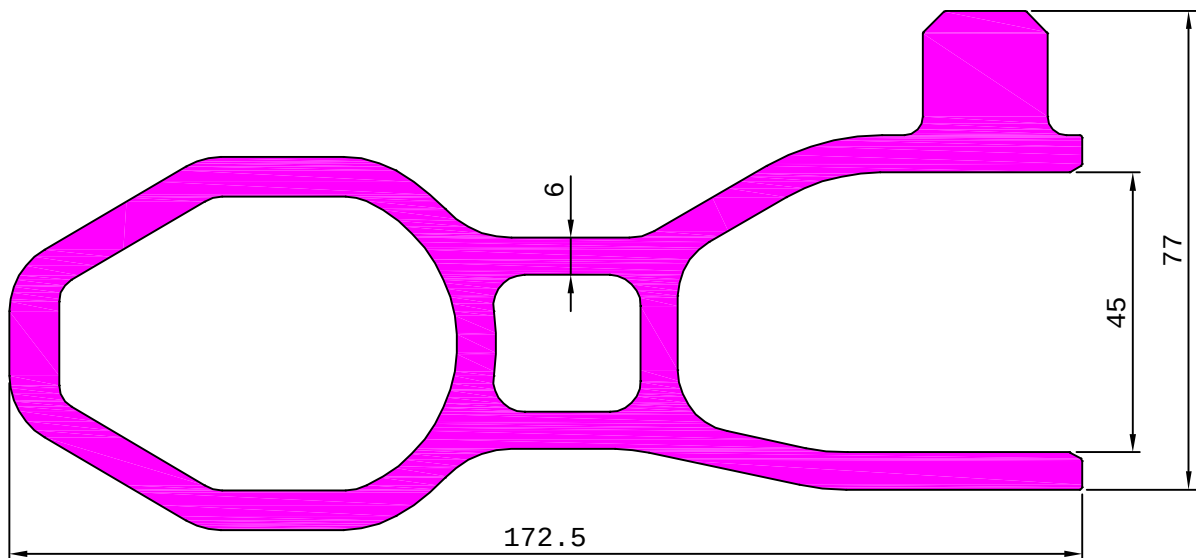
27981

14.844 kg/m



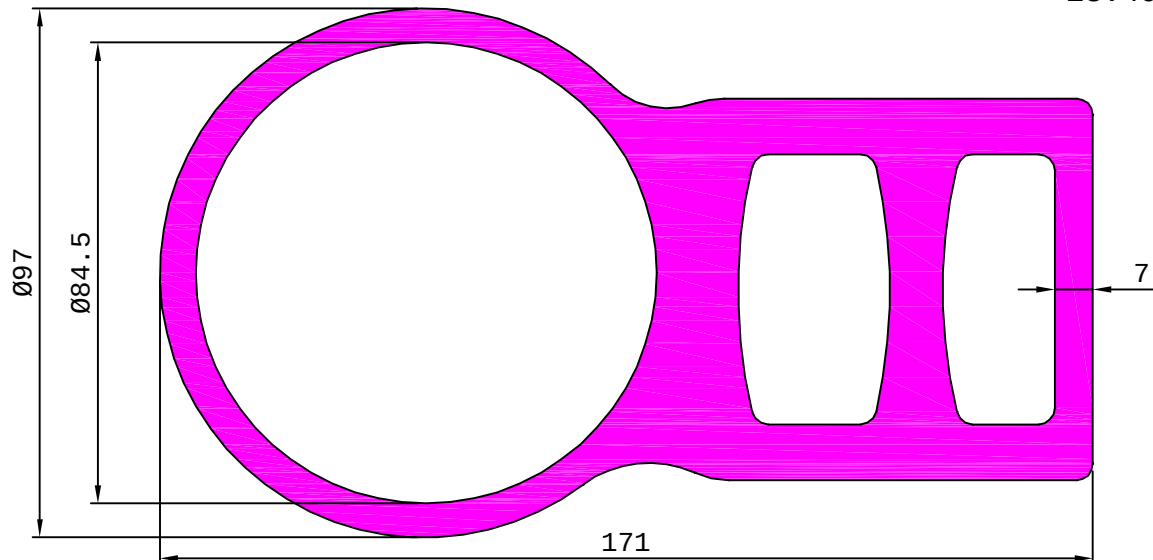
28018

8.423 kg/m



28034

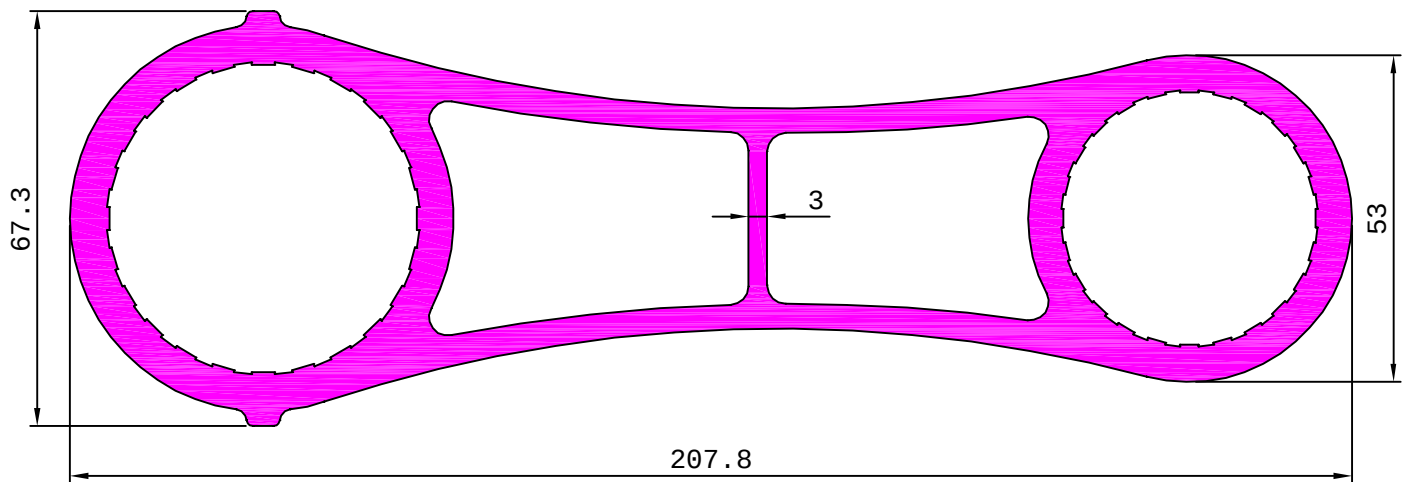
13.496 kg/m



AUTOMOBILE SECTIONS

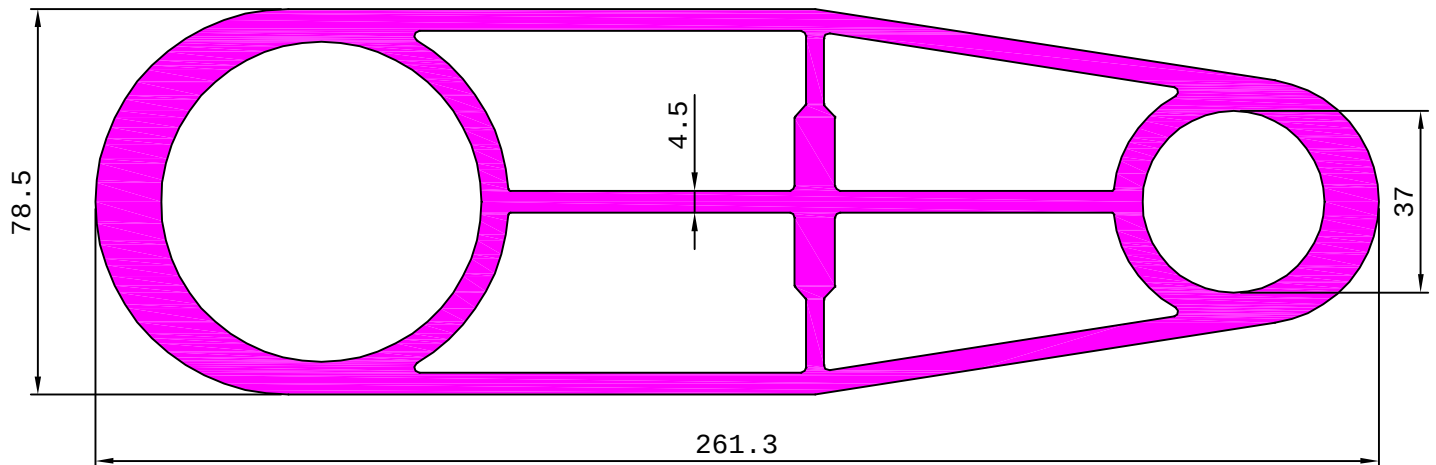
28030

8.370 kg/m



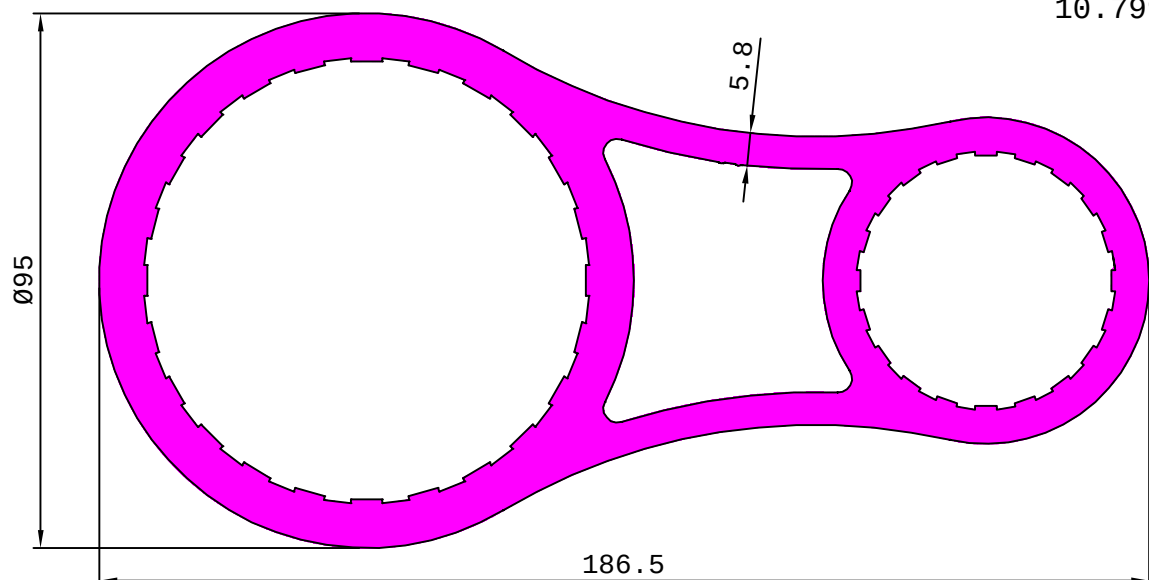
28032

14.882 kg/m



28135

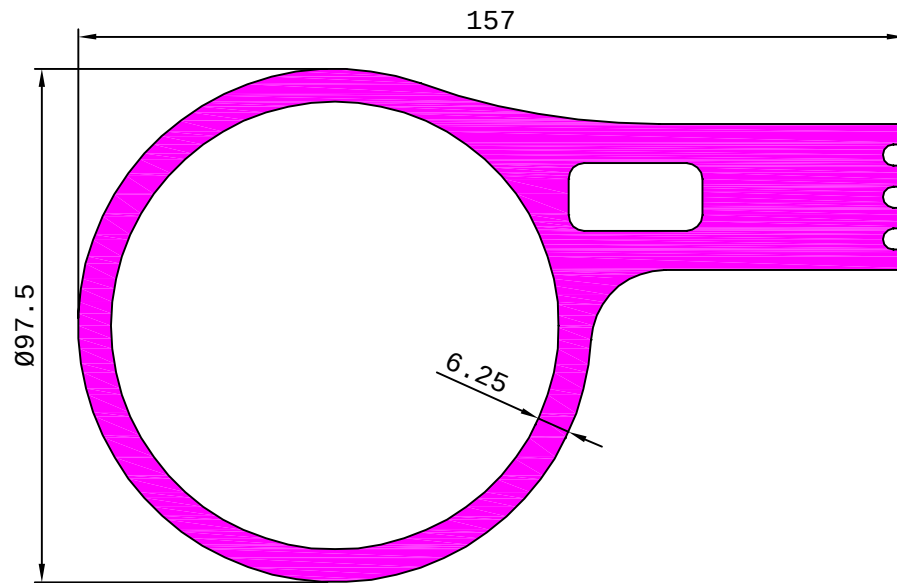
10.799 kg/m



AUTOMOBILE SECTIONS

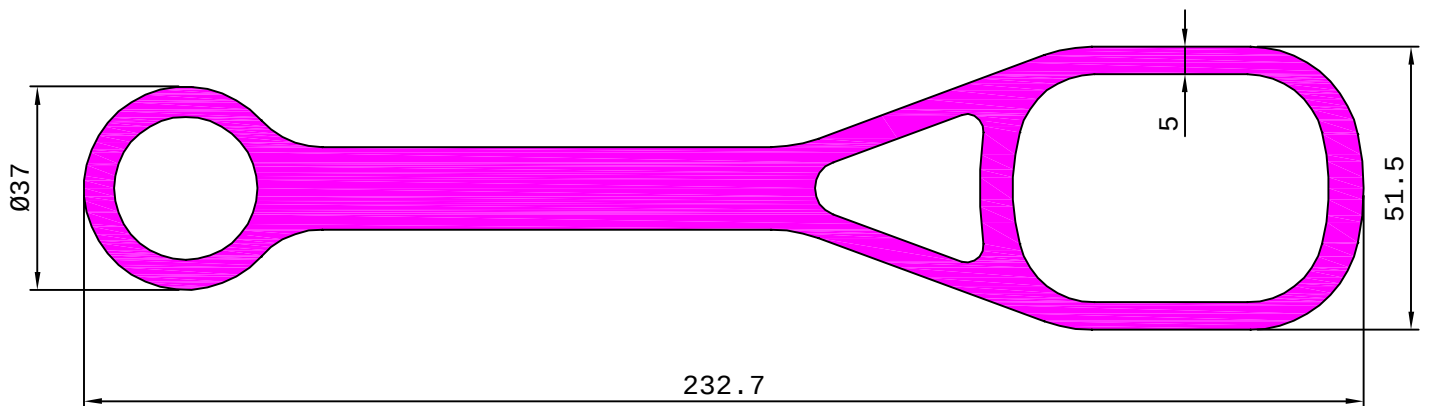
28212

9.137 kg/m



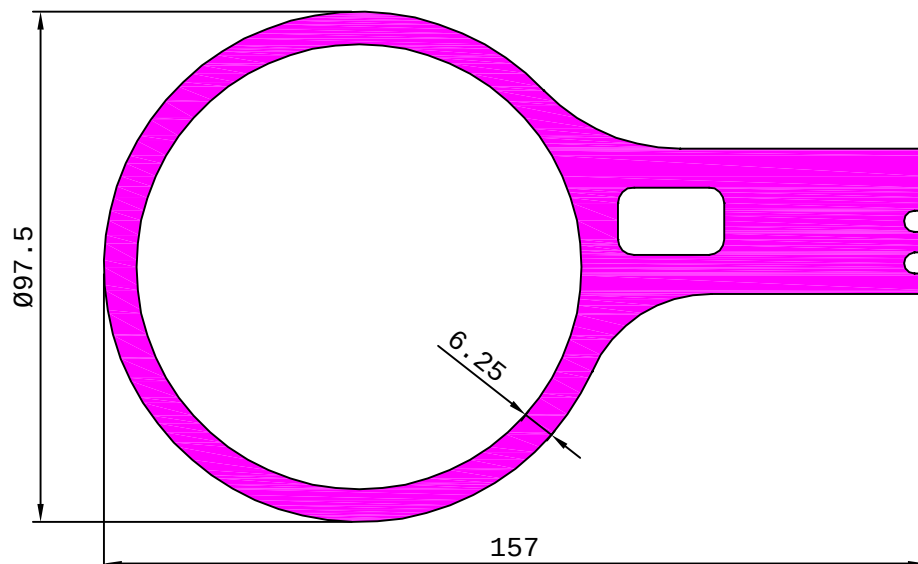
28040

9.371 kg/m



28213

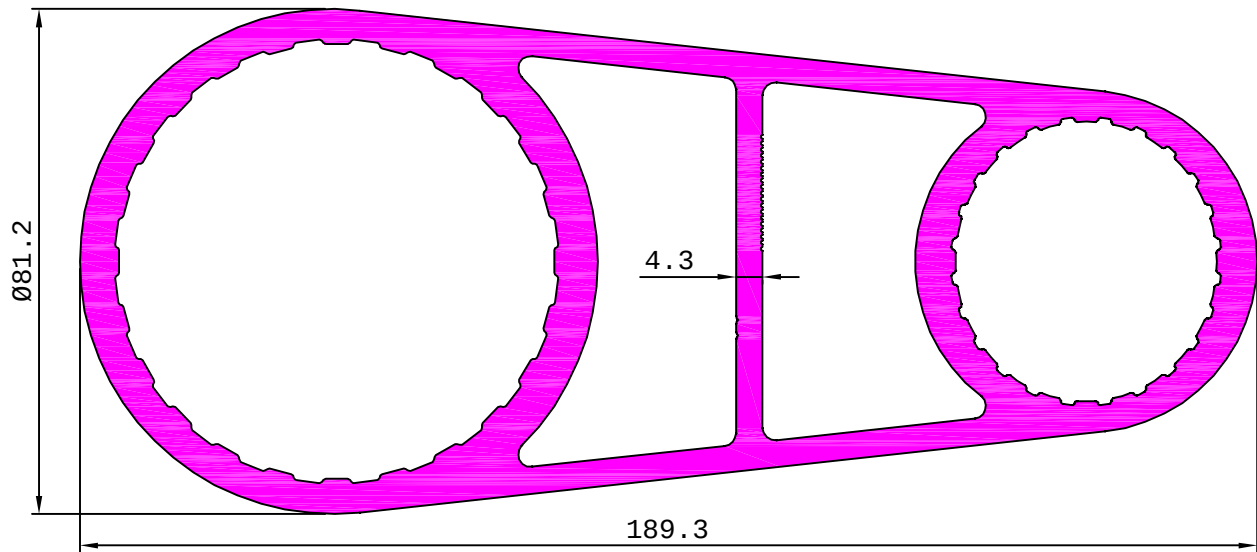
8.900 kg/m



AUTOMOBILE SECTIONS

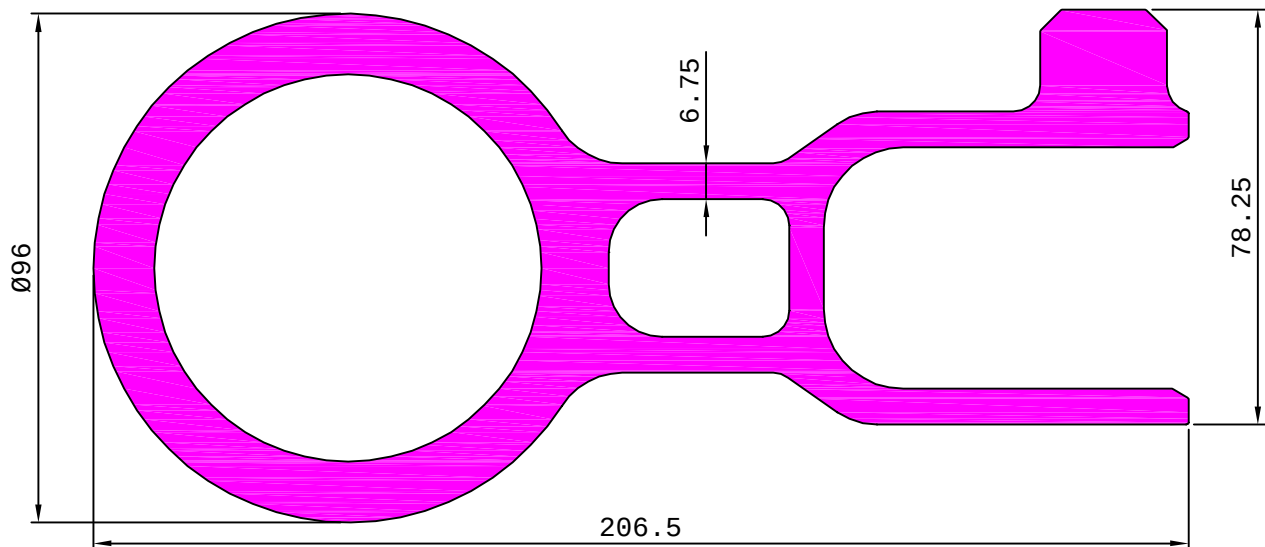
28183

9.129 kg/m



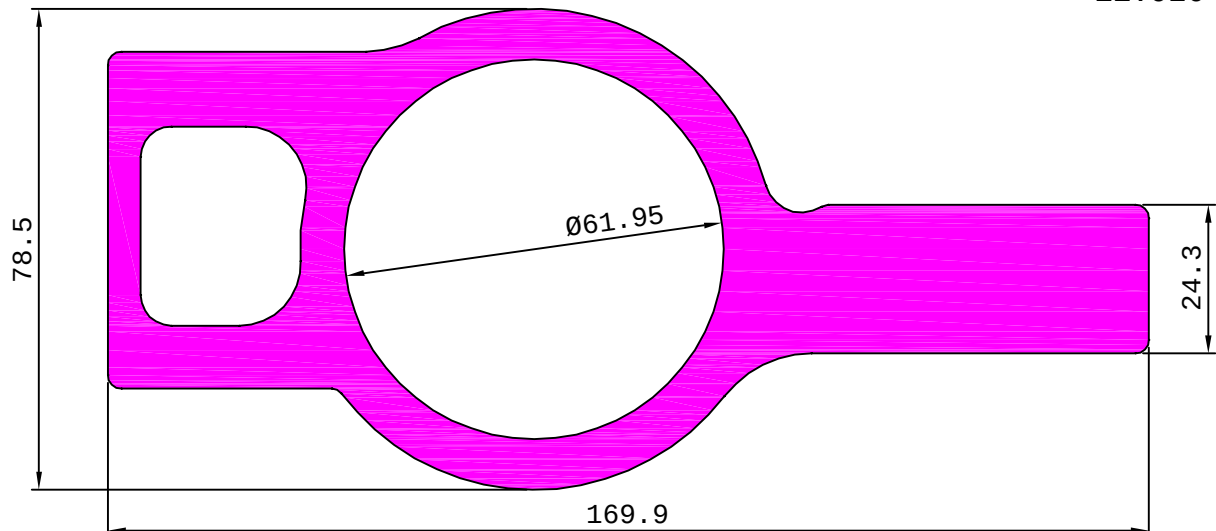
28184

14.681 kg/m



29311

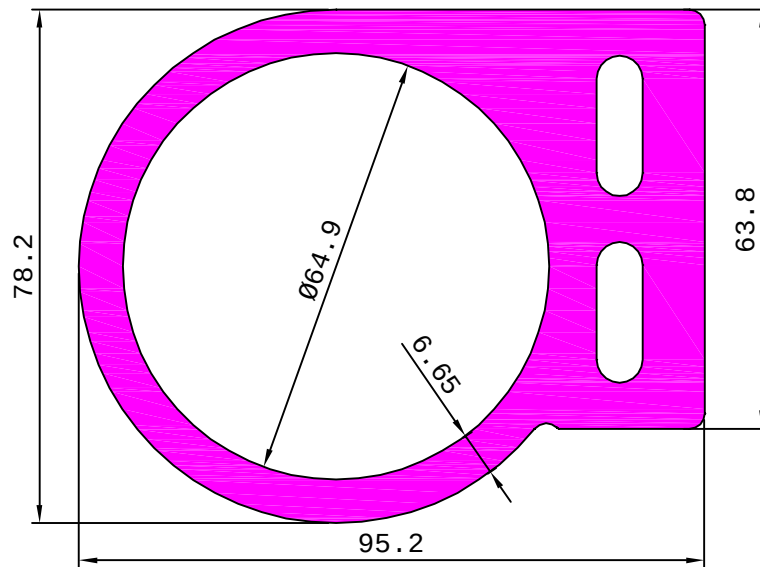
11.920 kg/m



AUTOMOBILE SECTIONS

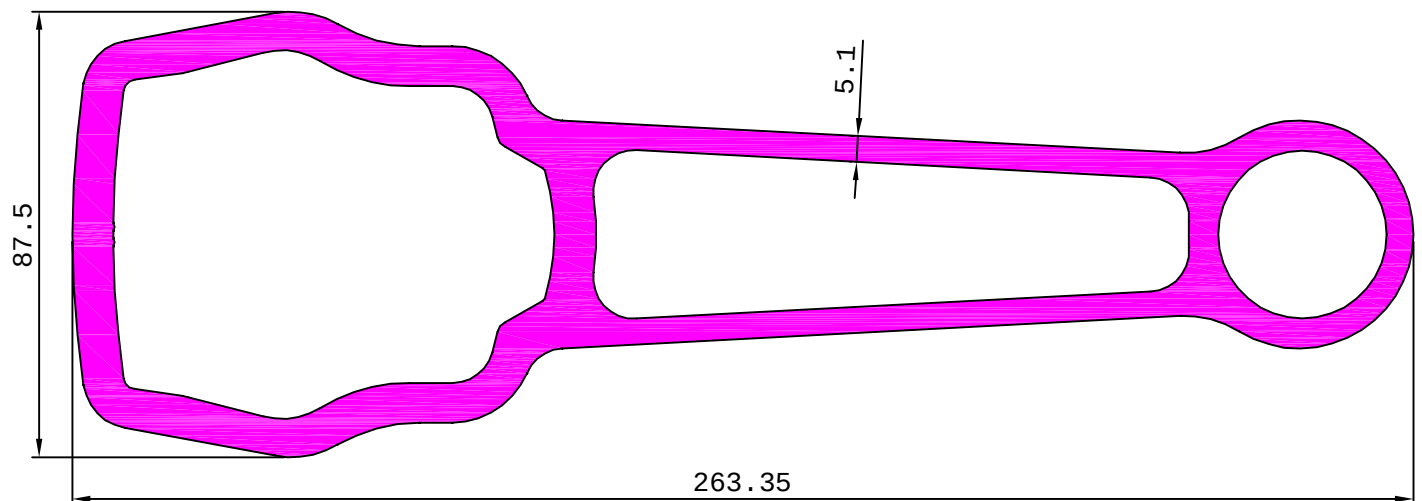
27945

7.272 kg/m



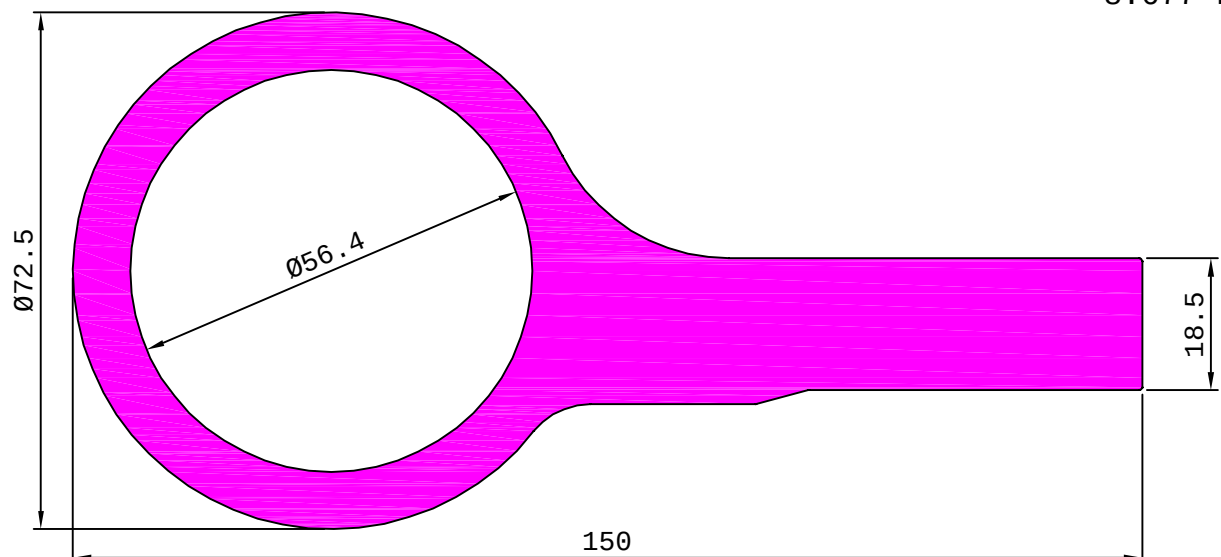
S6513

12.018 kg/m



43676

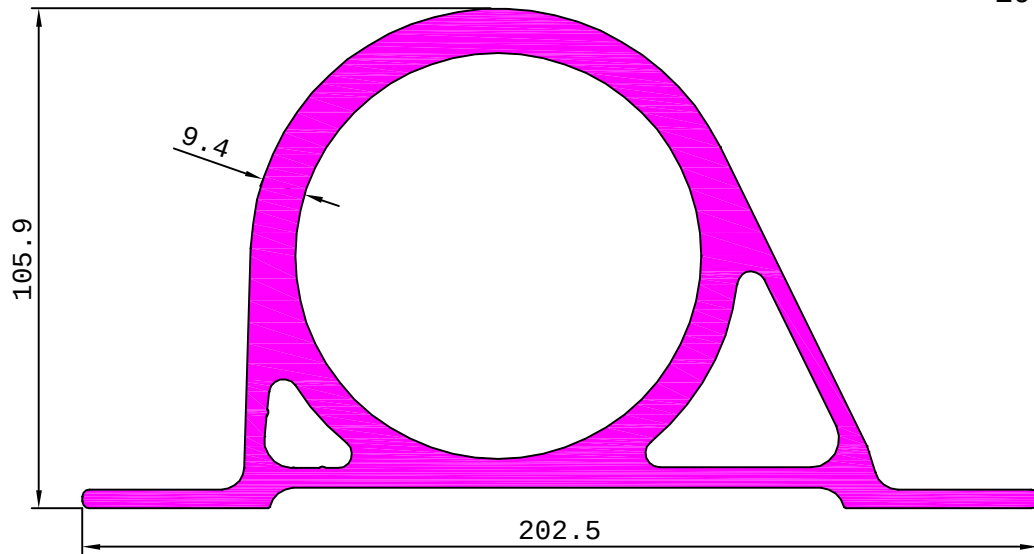
8.677 kg/m



AUTOMOBILE SECTIONS

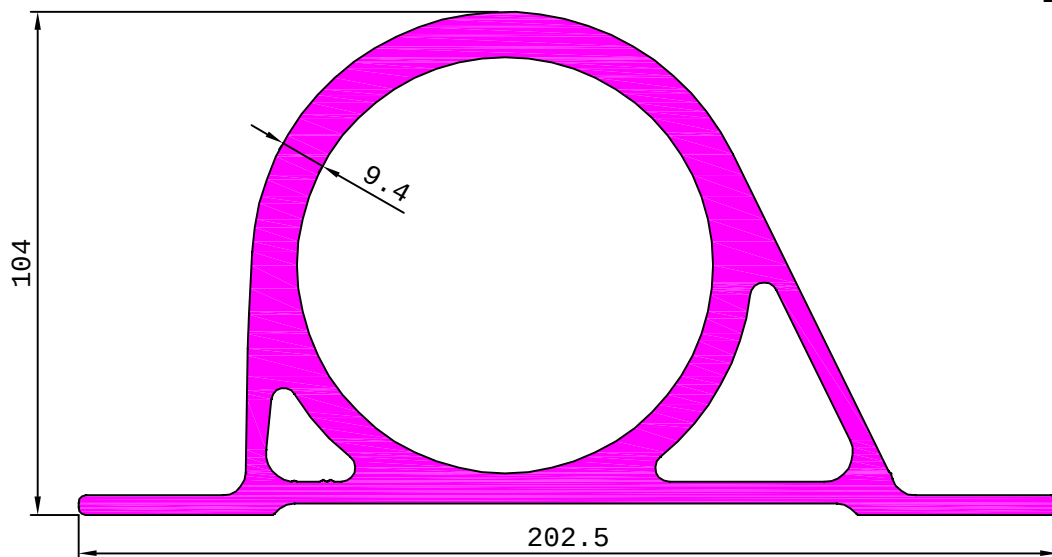
S6511

10.341 kg/m



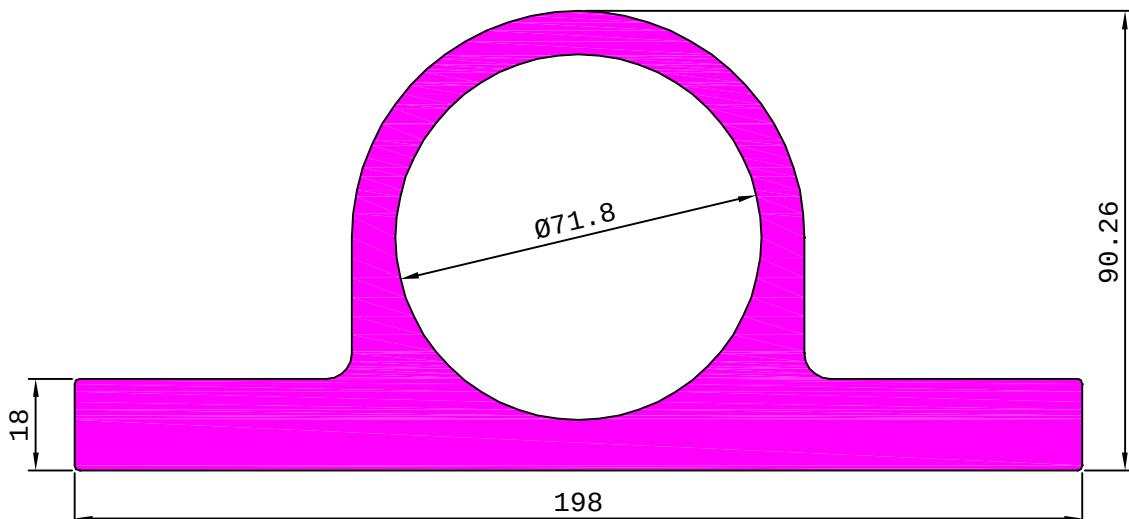
S6512

10.371 kg/m



28599

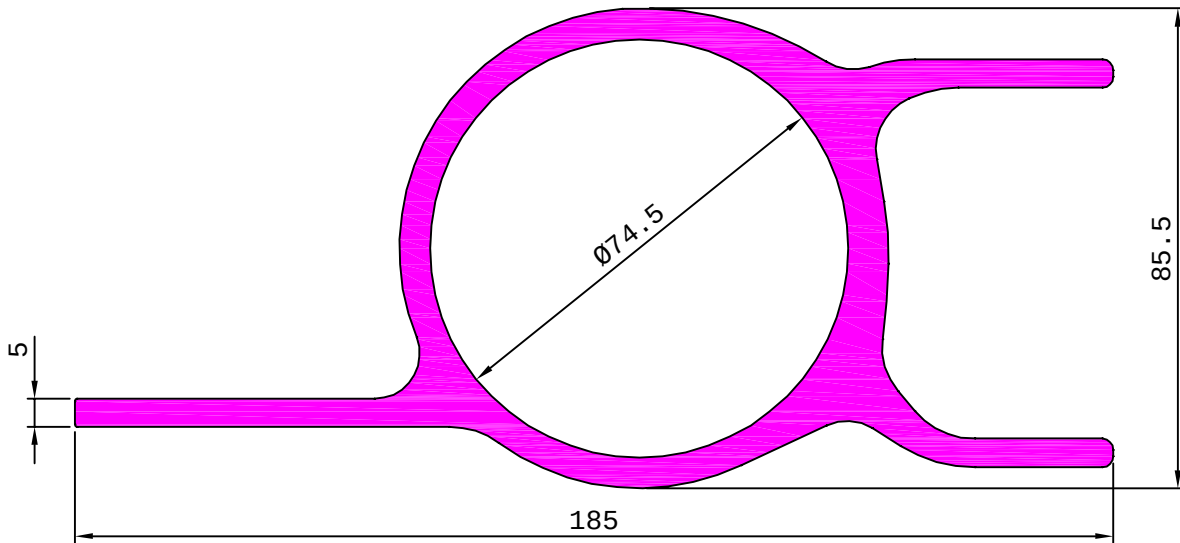
13.775 kg/m



AUTOMOBILE SECTIONS

43587

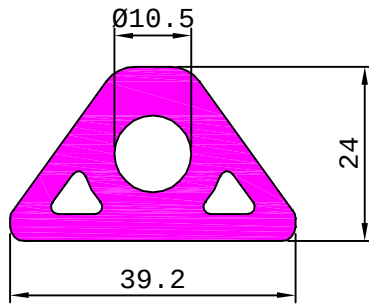
7.095 kg/m



AUTOMOBILE SECTIONS

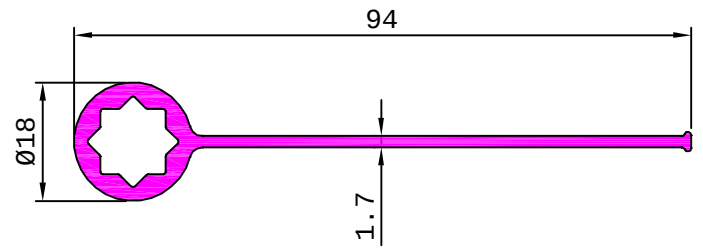
27873

1.349 kg/m



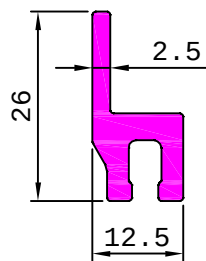
29340

0.726 kg/m



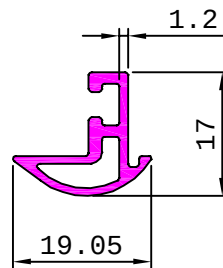
28249

0.372 kg/m



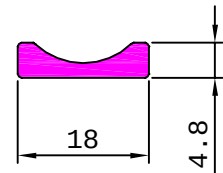
43512

0.199 kg/m



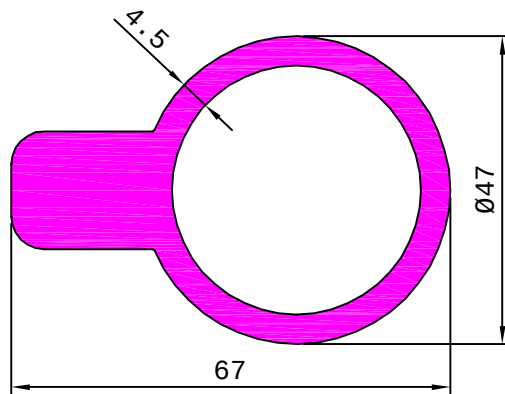
28578

0.162 kg/m



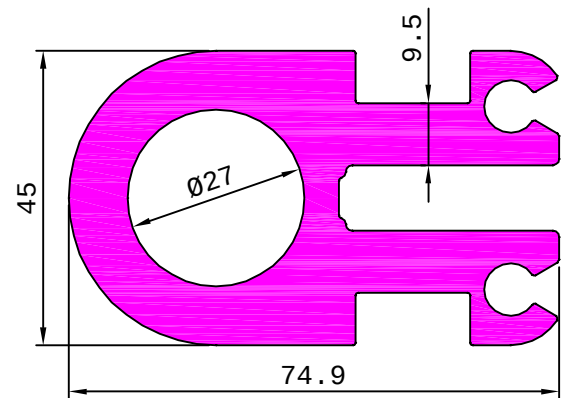
29680

2.594 kg/m



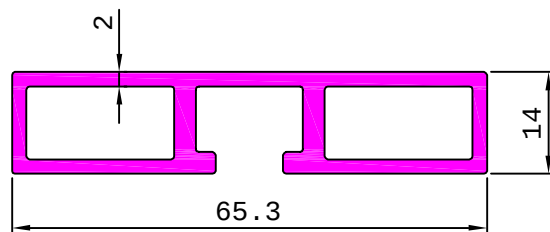
28405

4.867 kg/m



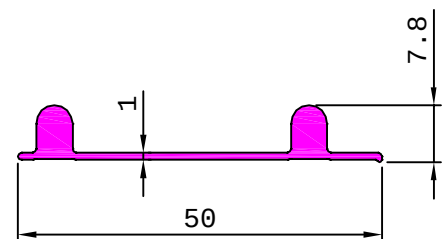
S6598

0.940 kg/m



28551

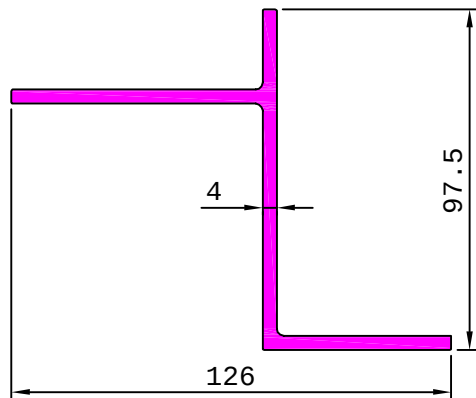
0.292 kg/m



AUTOMOBILE SECTIONS

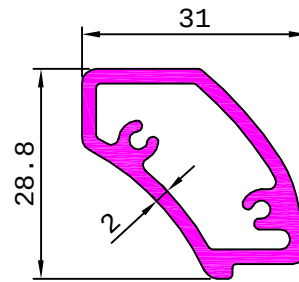
S5751

2.377 kg/m



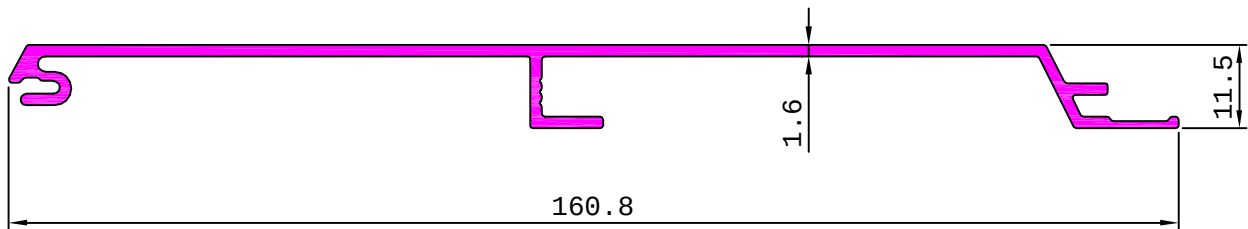
43530

0.602 kg/m



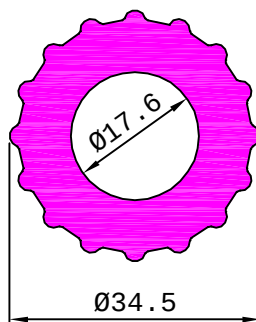
S6292

0.877 kg/m



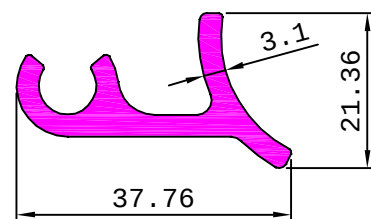
43542

1.639 kg/m



43552

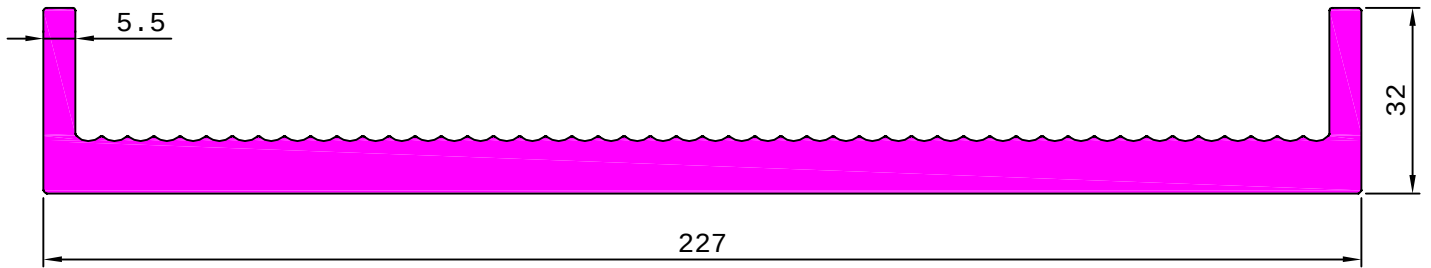
0.579 kg/m



CHUTE SECTIONS

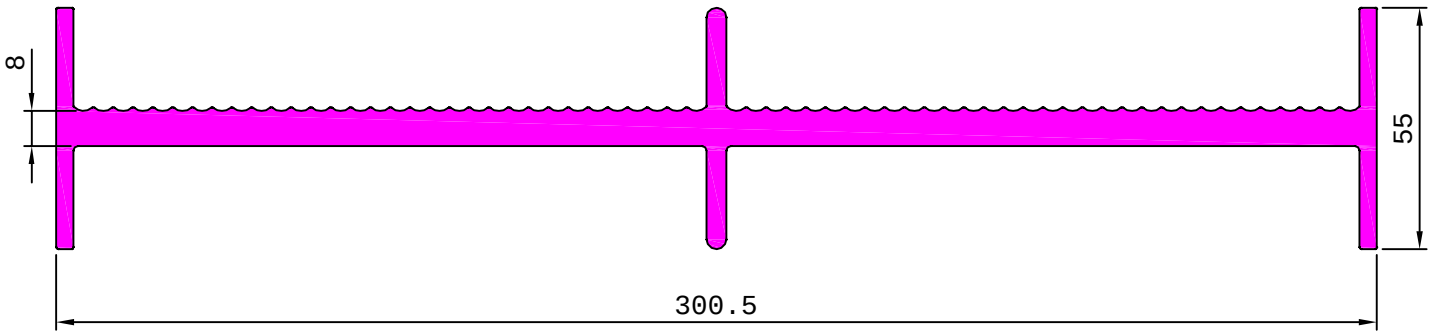
28014

6.378 kg/m



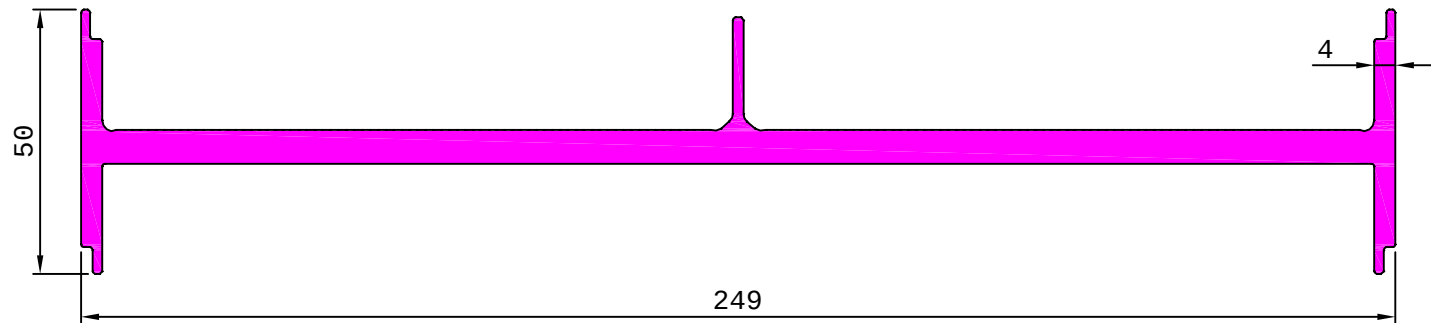
28067

8.304 kg/m



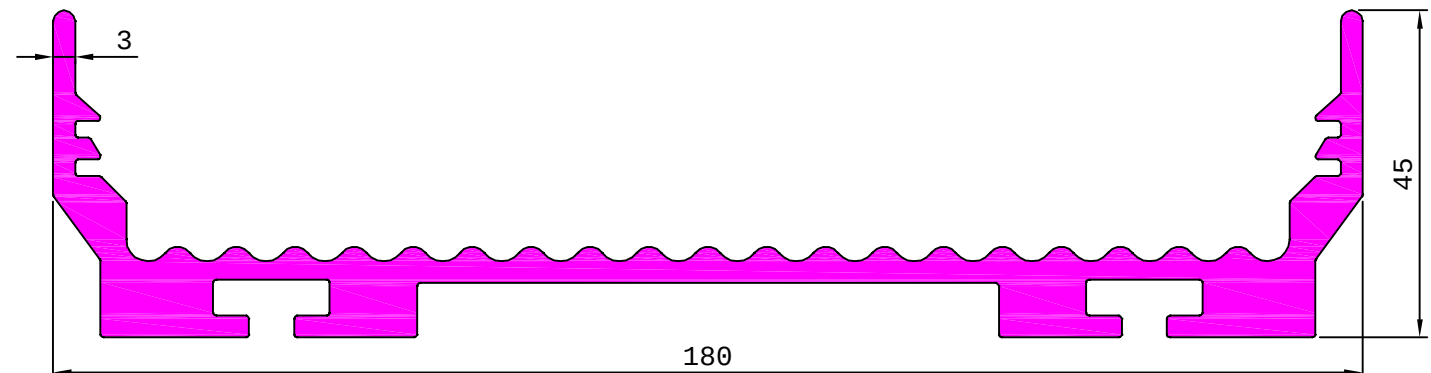
28087

5.246 kg/m



28104

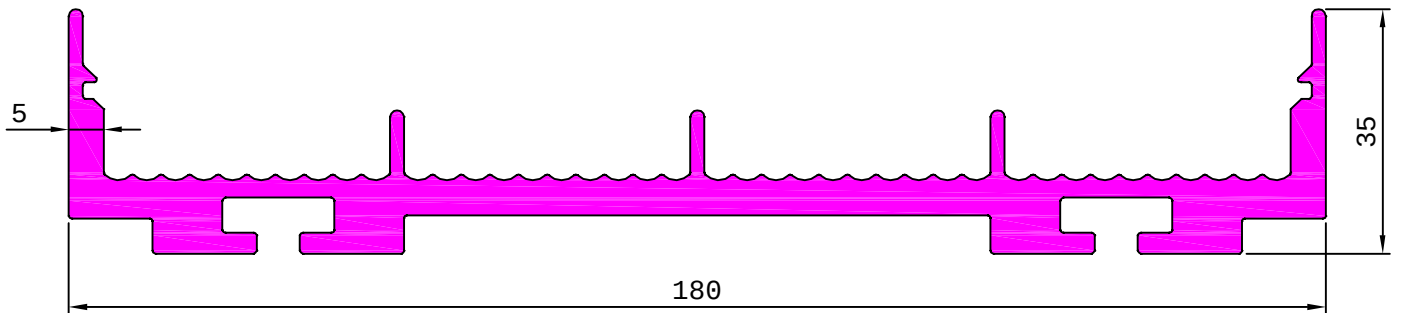
3.869 kg/m



CHUTE SECTIONS

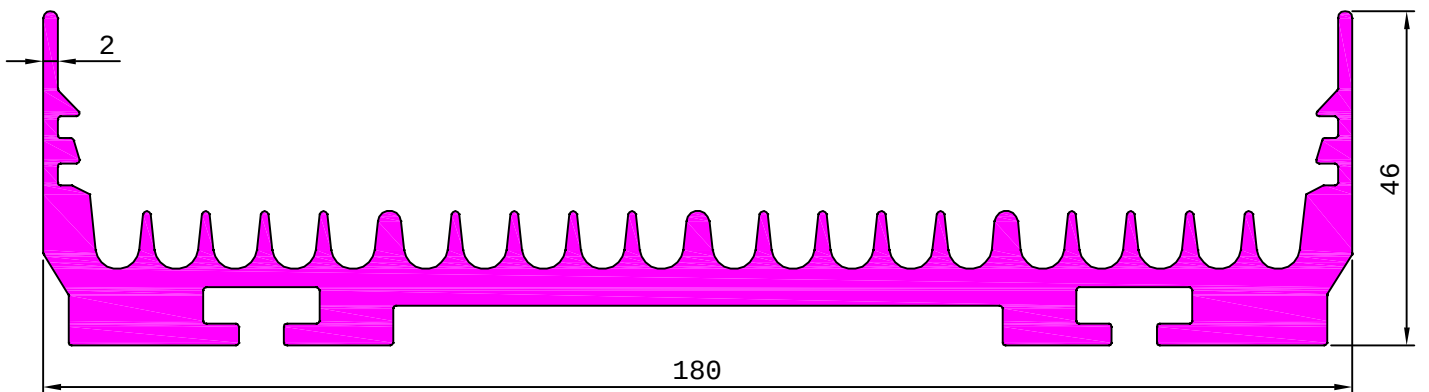
28041

3.756 kg/m



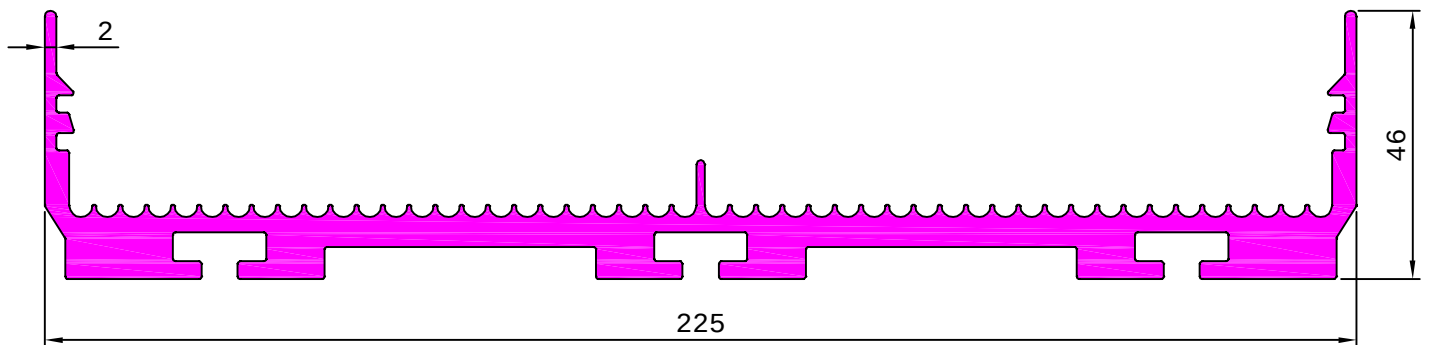
28106

4.932 kg/m



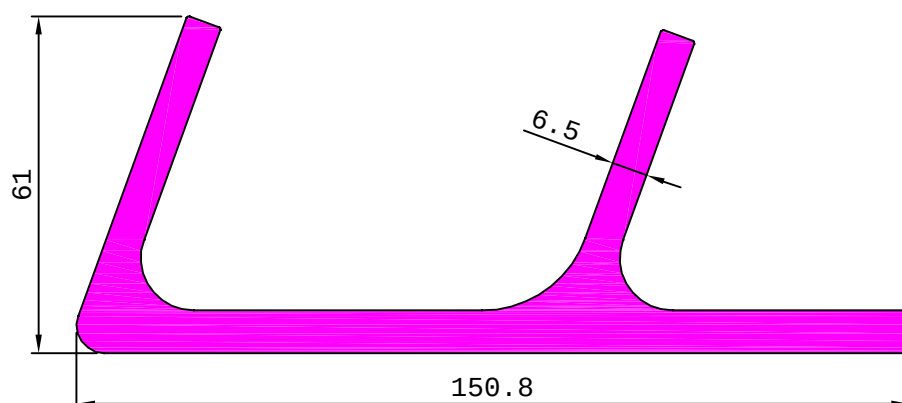
28107

5.082 kg/m



28103

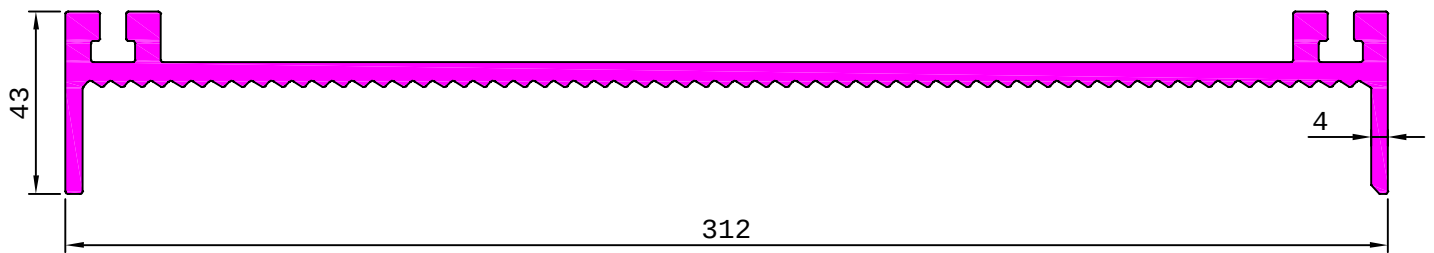
5.350 kg/m



CHUTE SECTIONS

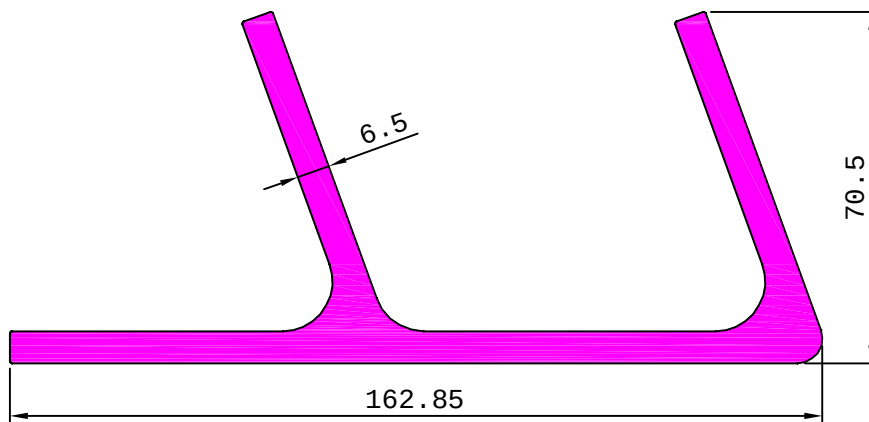
28247

5.764 kg/m



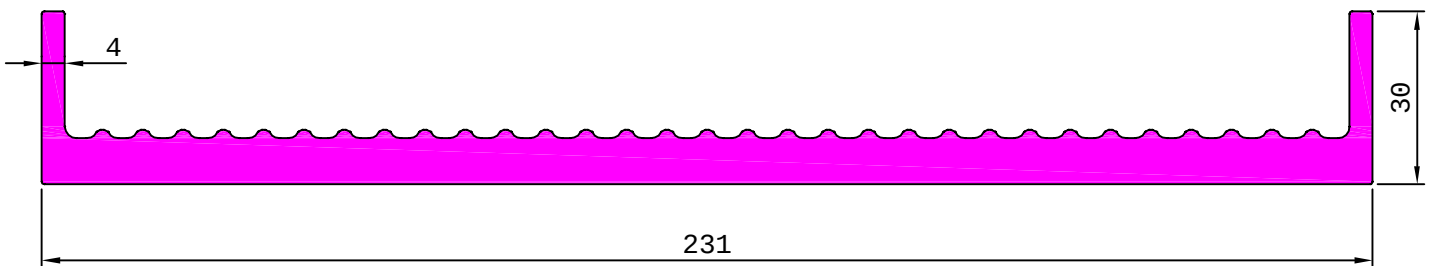
28201

5.473 kg/m



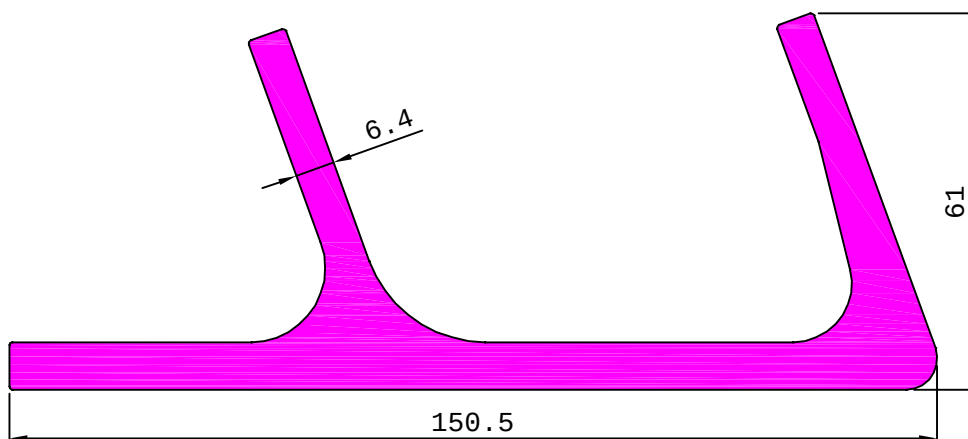
28274

5.791 kg/m



28086

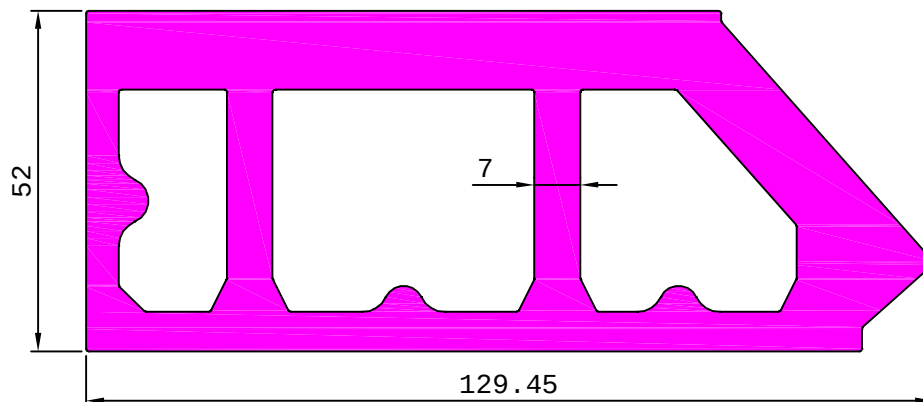
5.523 kg/m



CHUTE SECTIONS

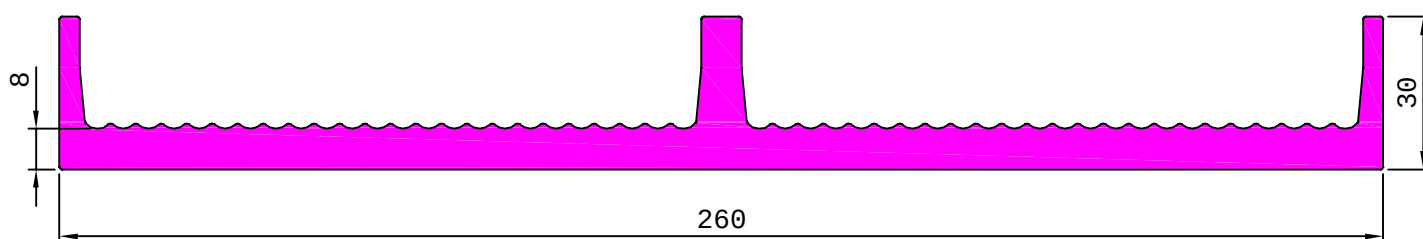
28209

8.786 kg/m



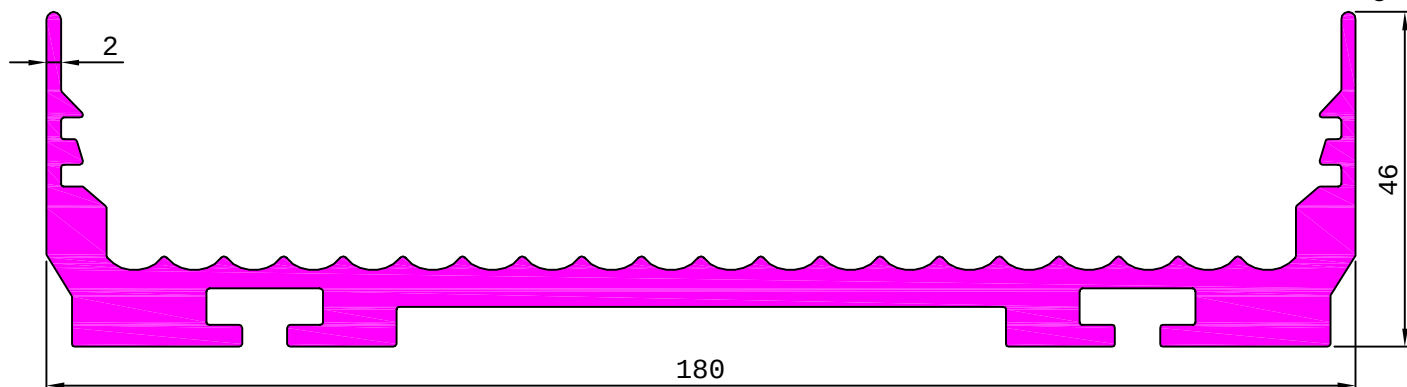
28216

6.873 kg/m



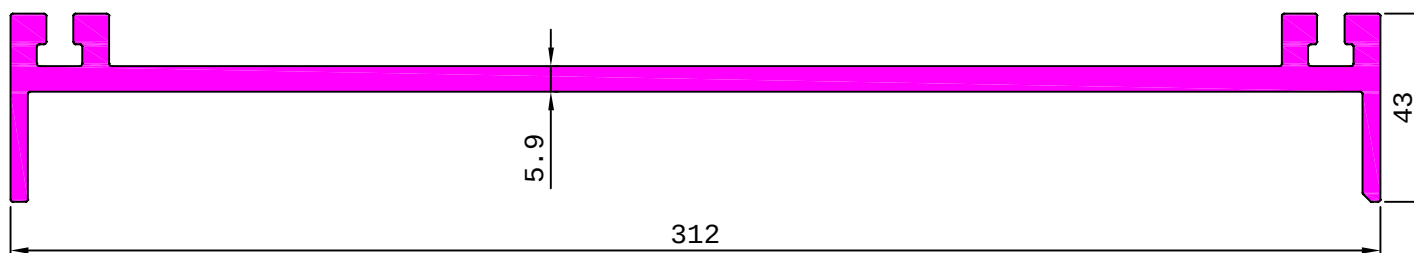
28237

4.253 kg/m



28284

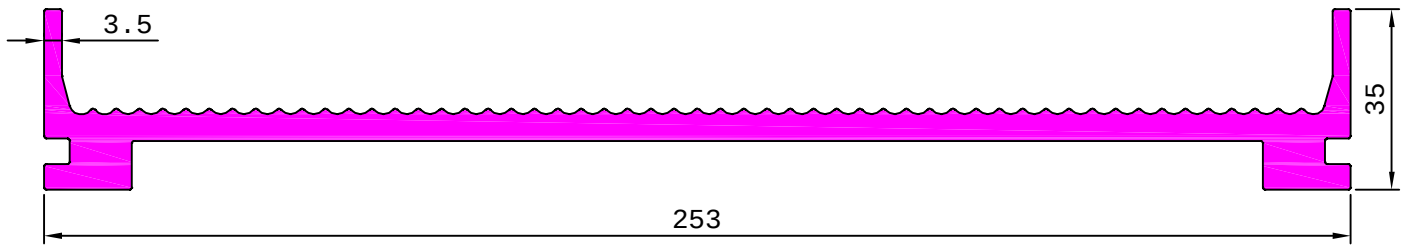
6.443 kg/m



CHUTE SECTIONS

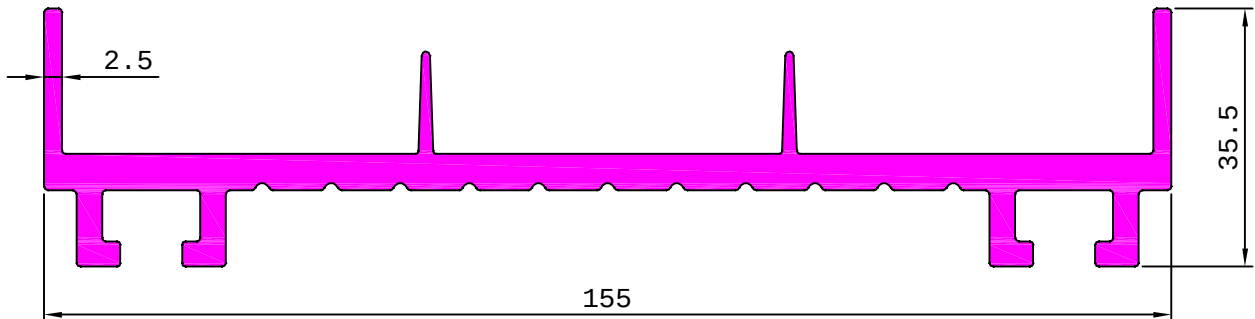
28294

4.929 kg/m



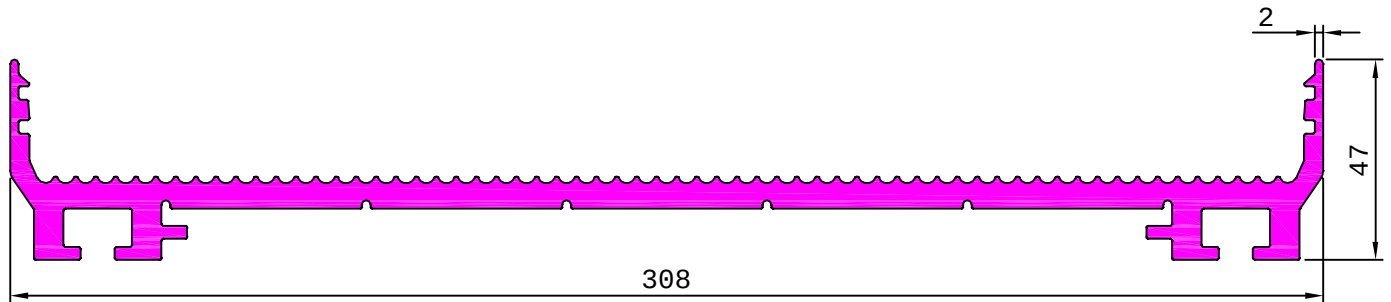
28347

2.925 kg/m



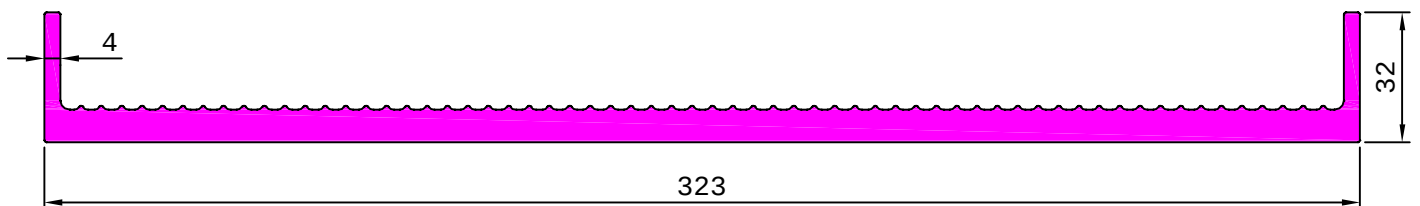
28374

6.968 kg/m



28327

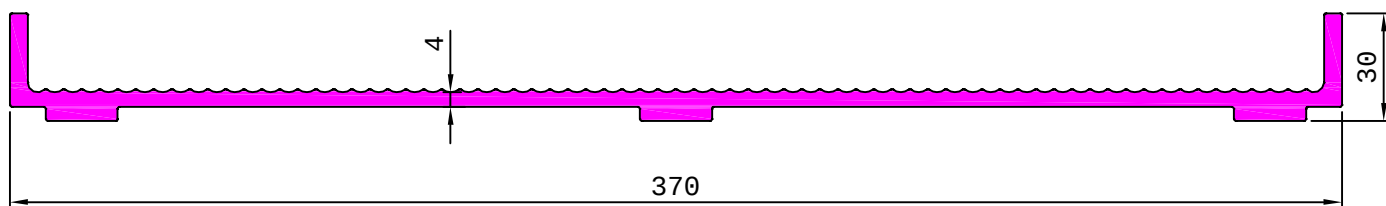
7.728 kg/m



CHUTE SECTIONS

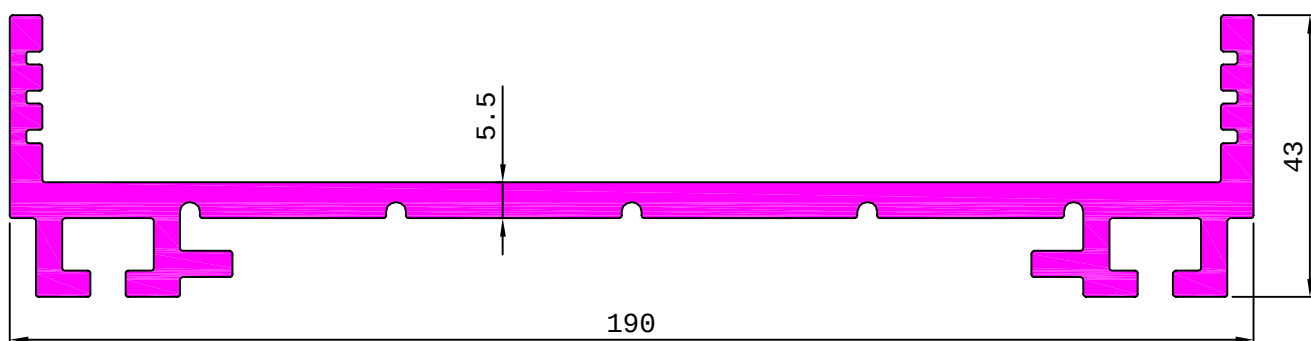
28482

5.559 kg/m



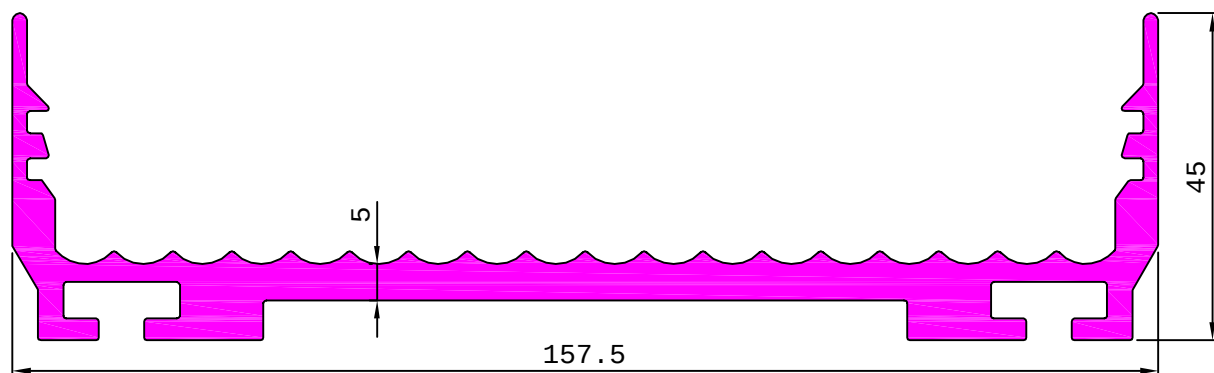
28487

4.216 kg/m



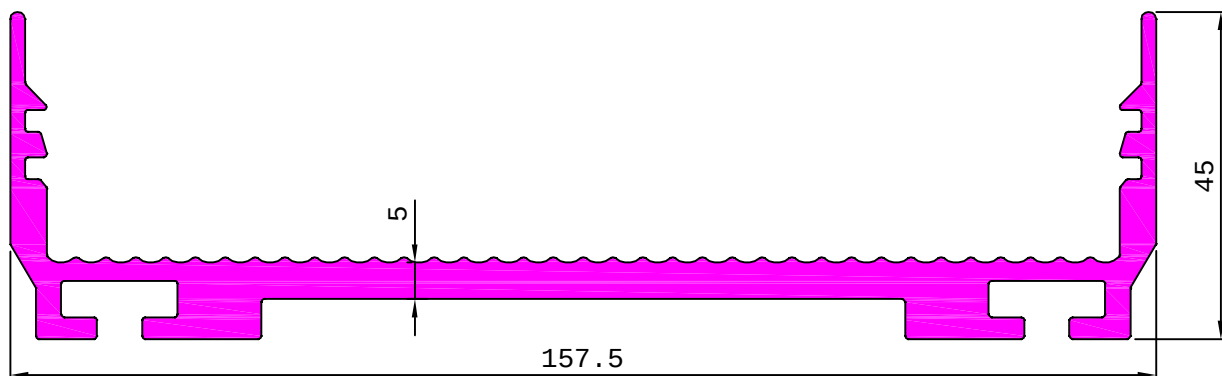
28496

3.353 kg/m



28497

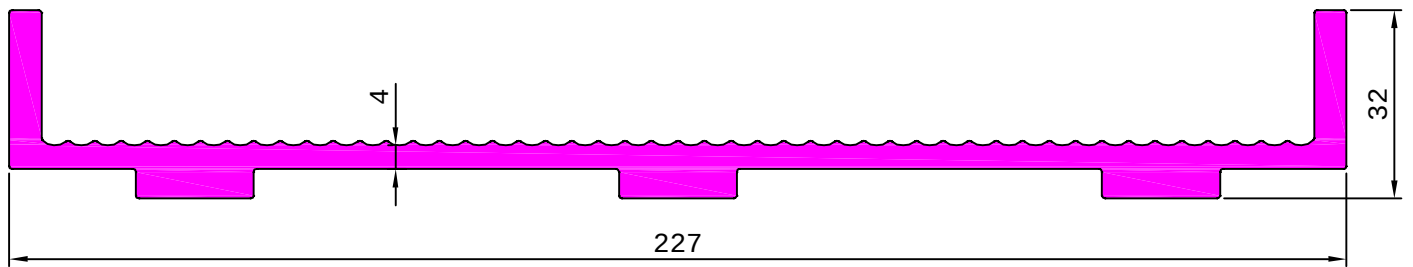
3.182 kg/m



CHUTE SECTIONS

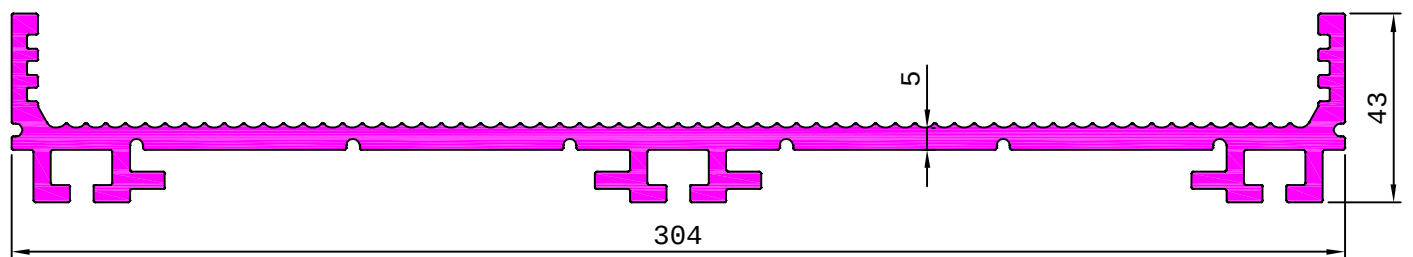
28500

4.120 kg/m



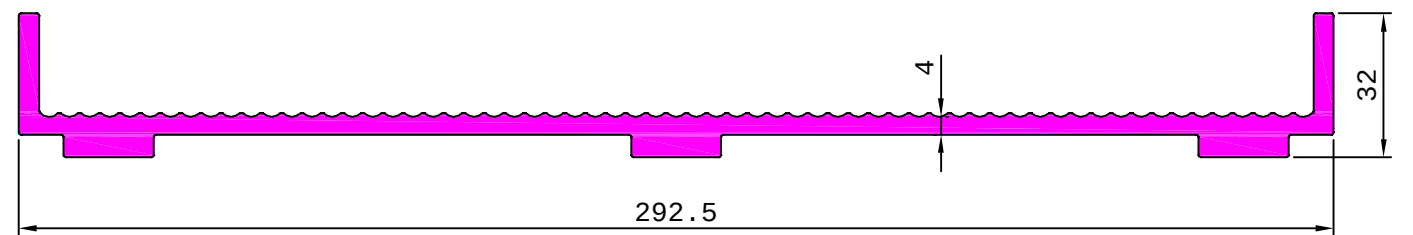
28571

6.413 kg/m



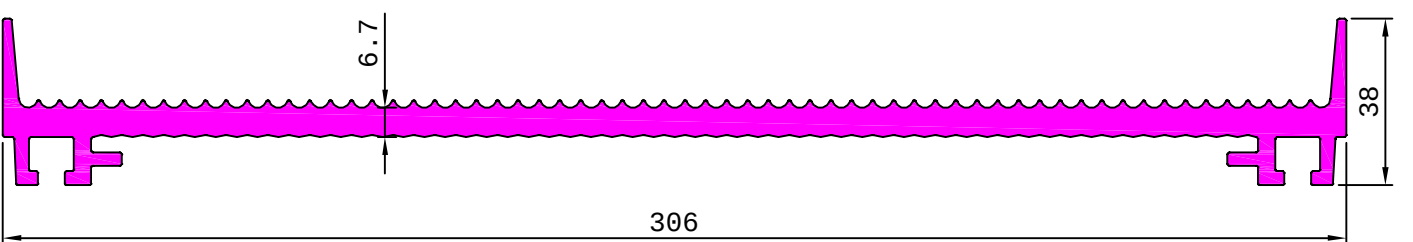
28590

4.774 kg/m



28507

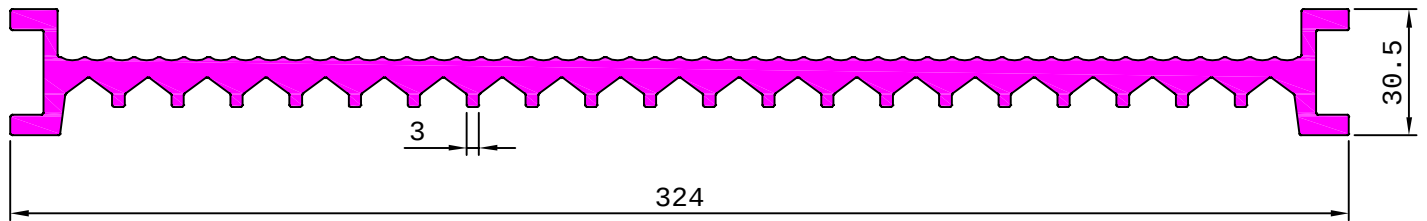
6.793 kg/m



CHUTE SECTIONS

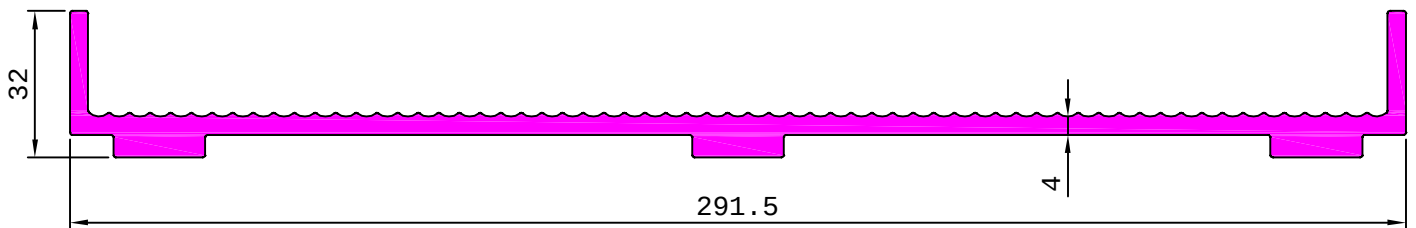
28589

7.115 kg/m



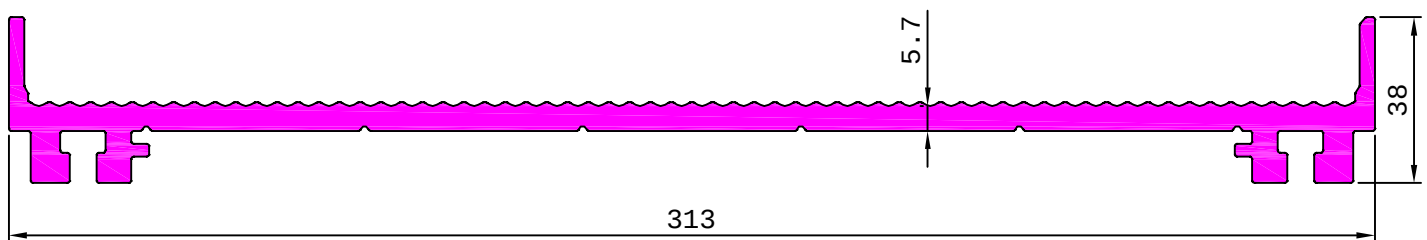
28595

4.688 kg/m



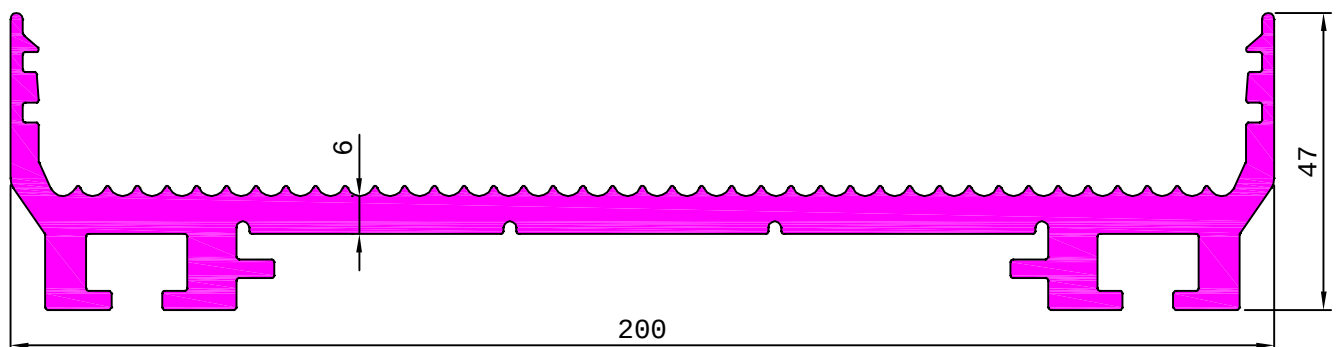
S6247

6.535 kg/m



G100151

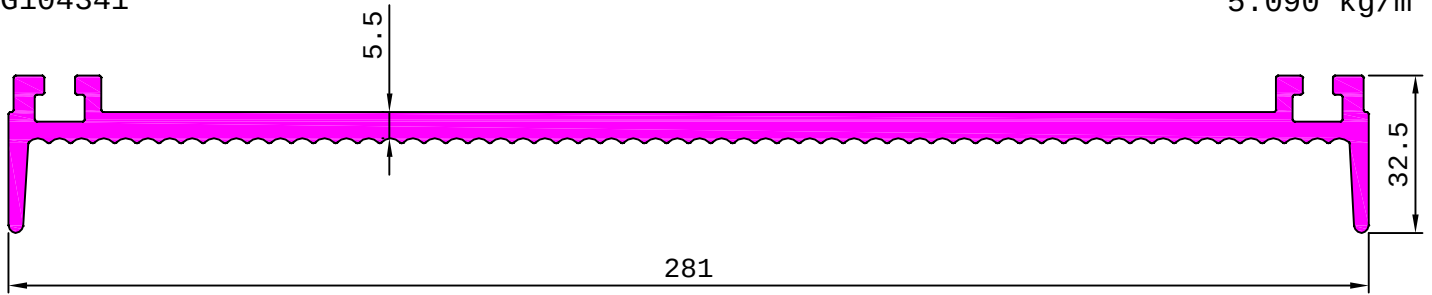
5.101 kg/m



CHUTE SECTIONS

G104341

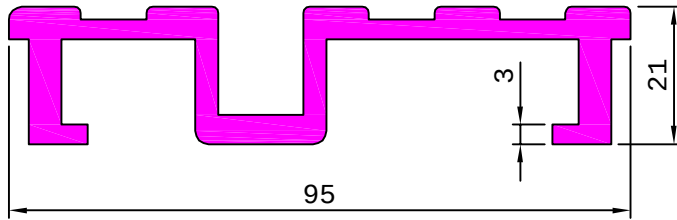
5.090 kg/m



ELEVATOR SECTION

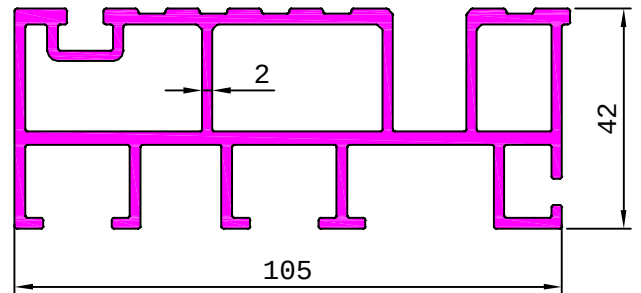
27461

1.888 kg/m



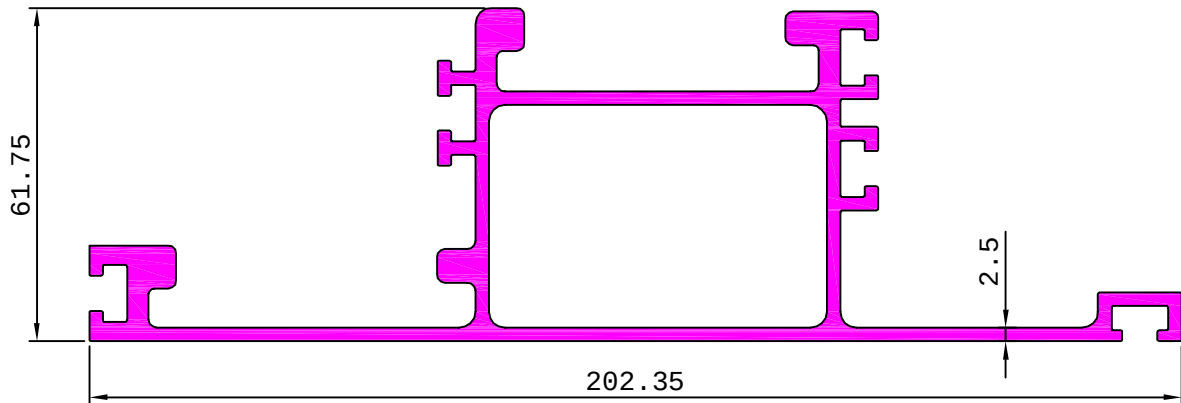
27821

2.642 kg/m



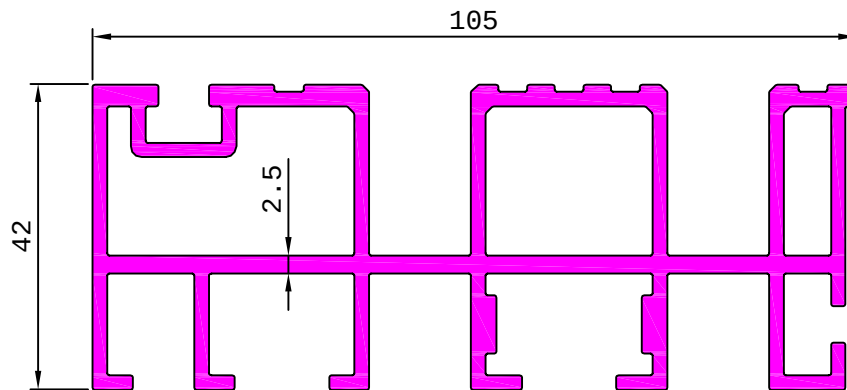
27607

3.997 kg/m



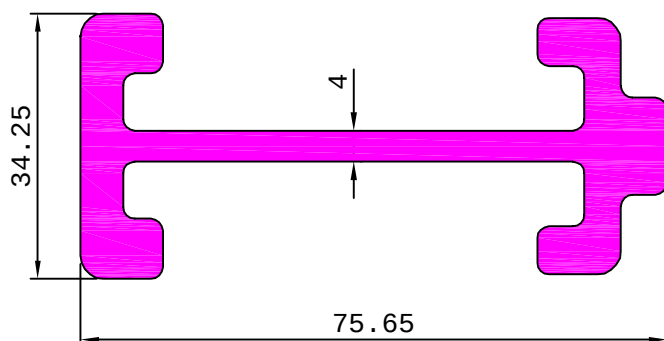
27608

2.795 kg/m



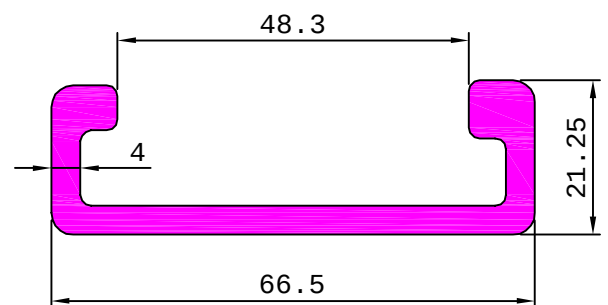
27609

2.168 kg/m

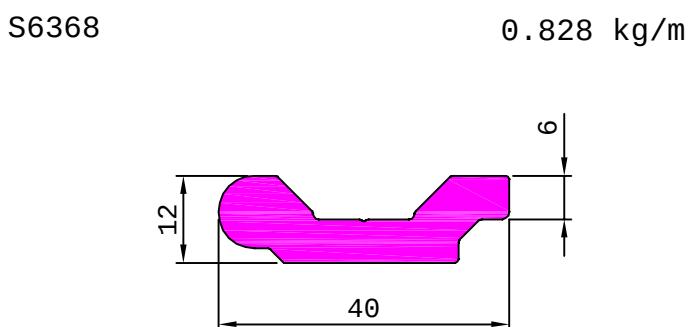
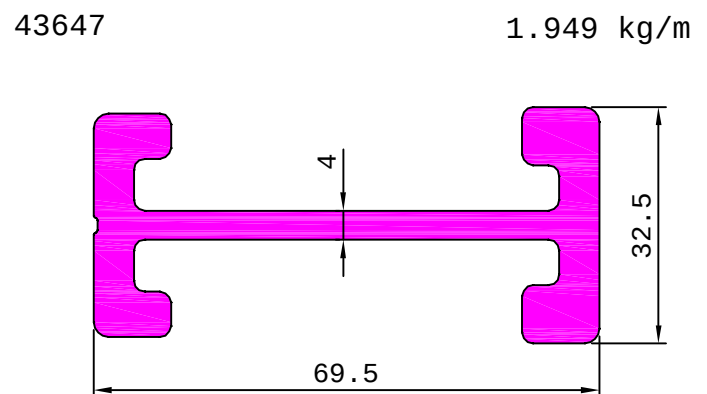
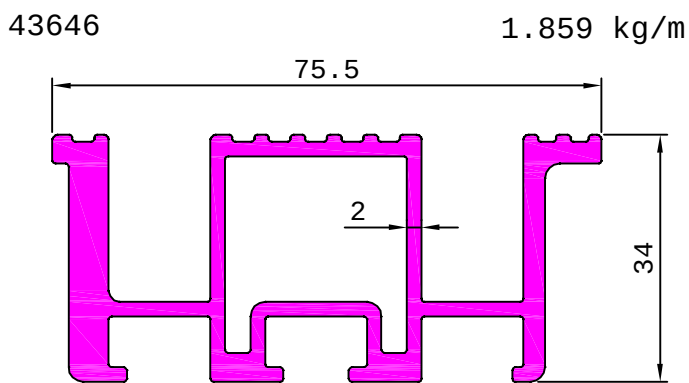
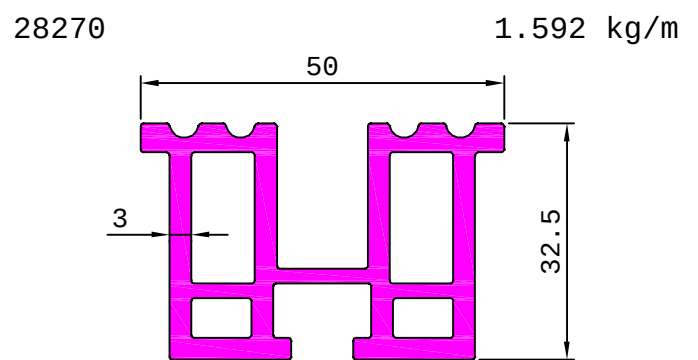
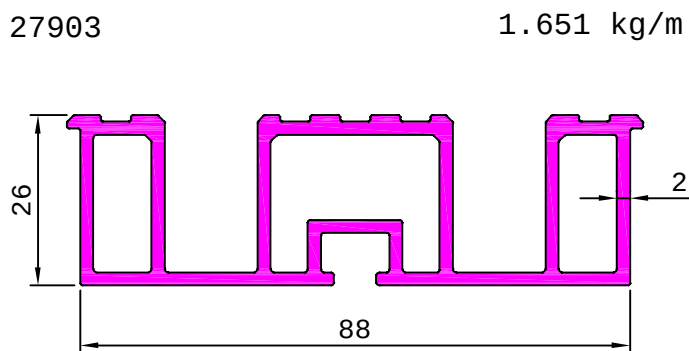
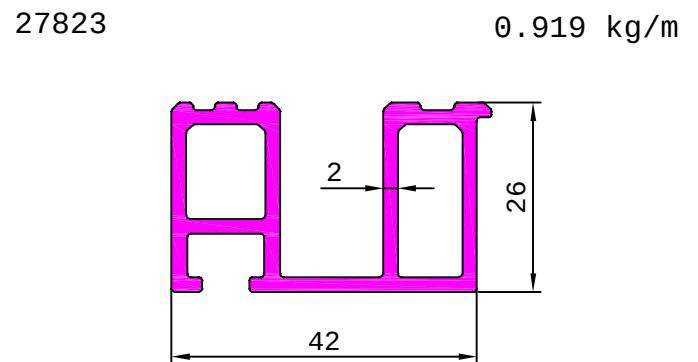
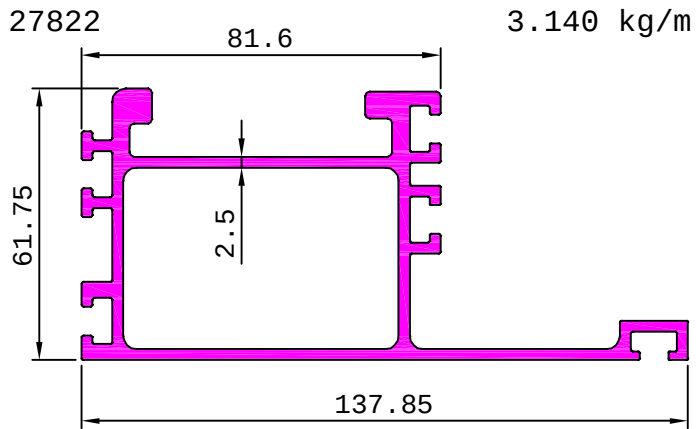


27825

1.258 kg/m

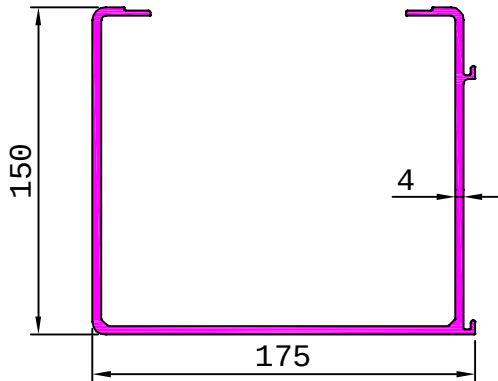


ELEVATOR SECTION



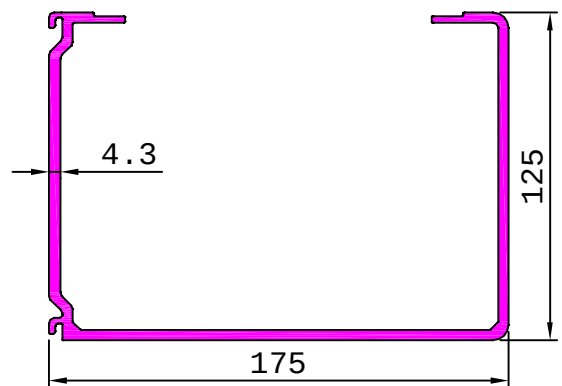
MEDICAL EQUIPMENT SECTION

17786 5.452 kg/m



MATCHING WITH 17788

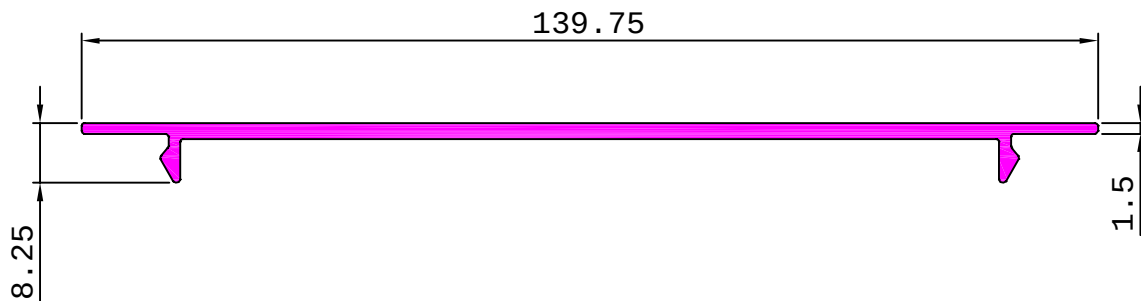
17787 5.045 kg/m



MATCHING WITH 17788

17788

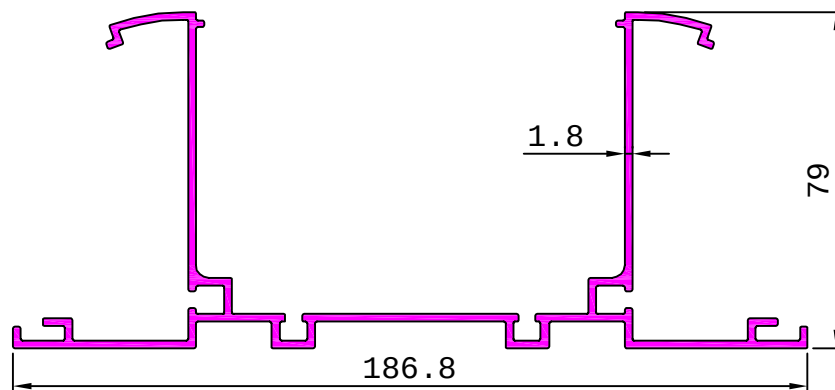
0.845 kg/m



MATCHING WITH 17786,17787

28429

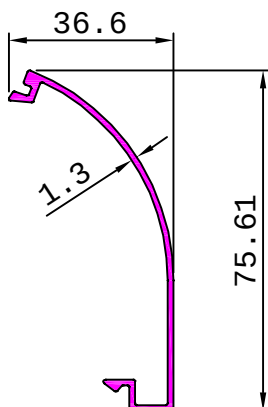
2.279 kg/m



MATCHING WITH 41514,41515

41514

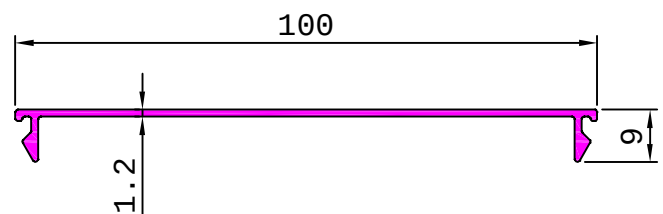
0.439 kg/m



MATCHING WITH 28429

41515

0.397 kg/m

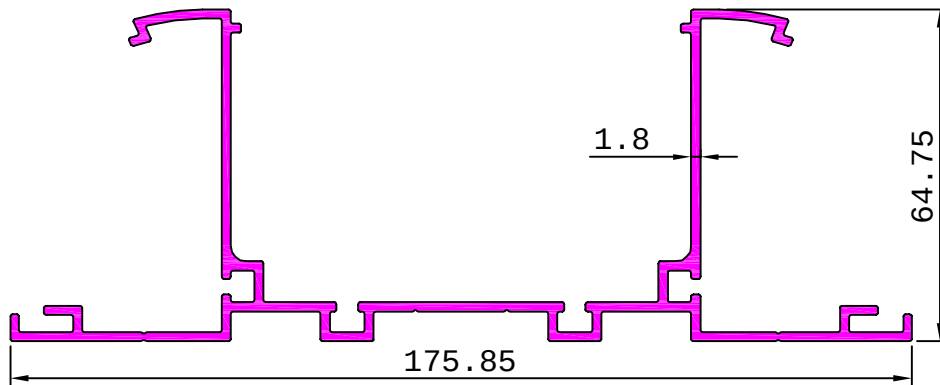


MATCHING WITH 28429

MEDICAL EQUIPMENT SECTION

28346

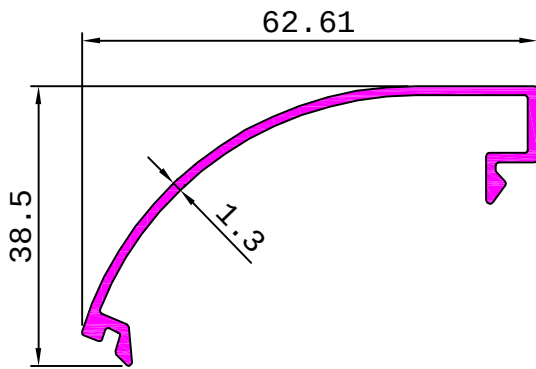
2.077 kg/m



MATCHING WITH 19497,19498

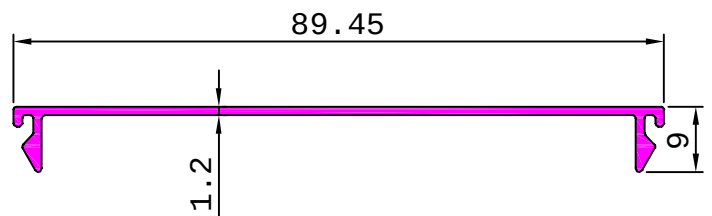
19497

0.398 kg/m



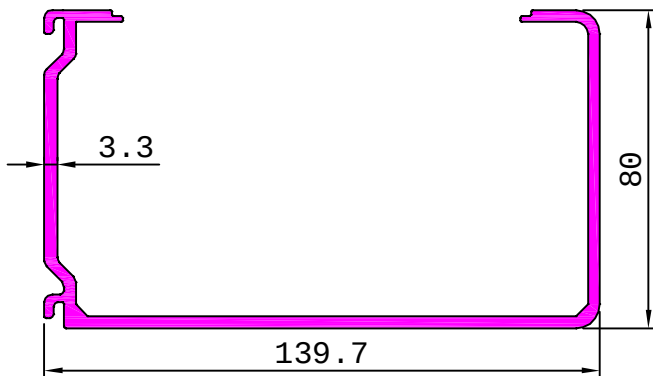
19498

0.367 kg/m



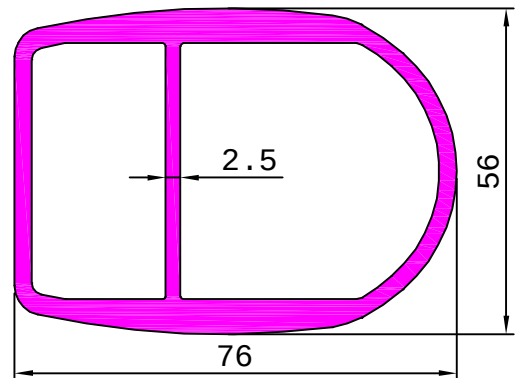
28469

2.709 kg/m



28465

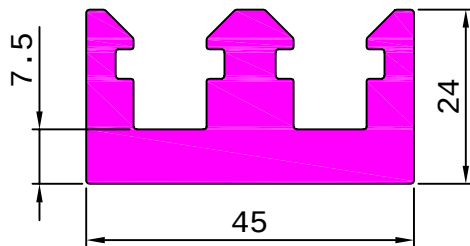
2.696 kg/m



MEDICAL EQUIPMENT SECTION

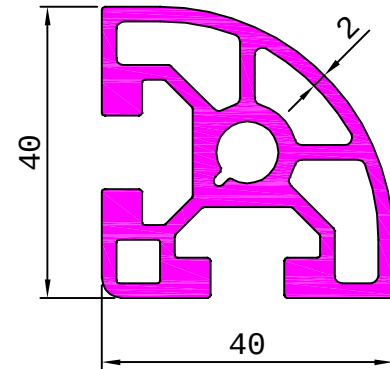
27881

1.831 kg/m



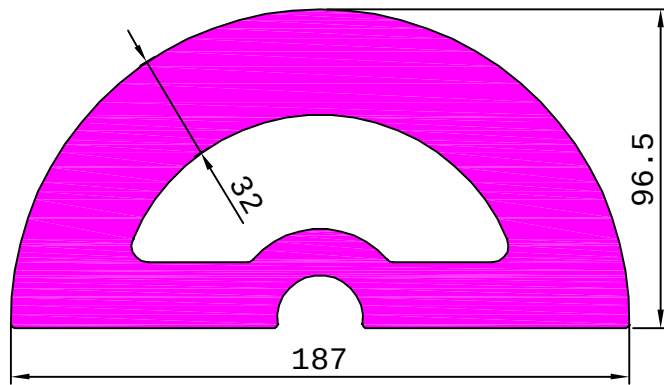
35171

1.514 kg/m



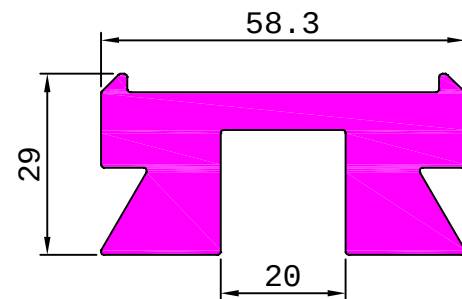
28483

28.049 kg/m



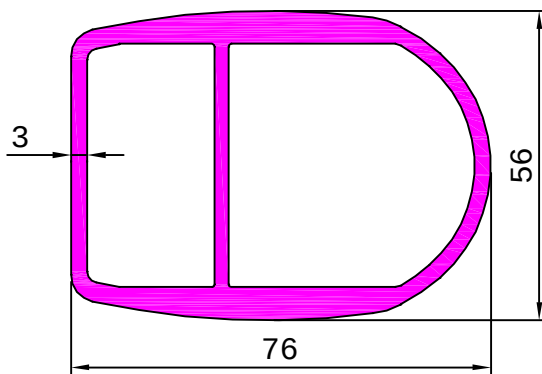
27939

2.779 kg/m



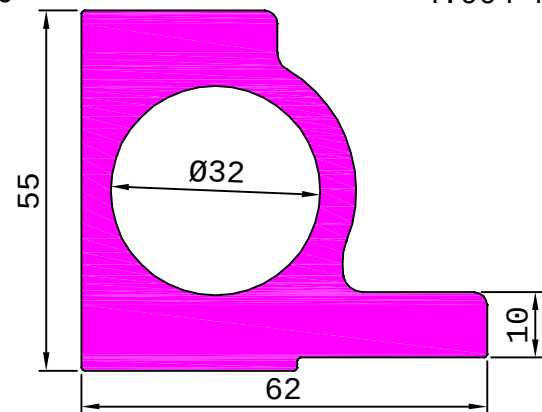
28465

2.696 kg/m



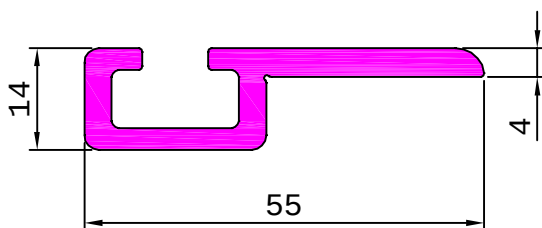
28576

4.064 kg/m



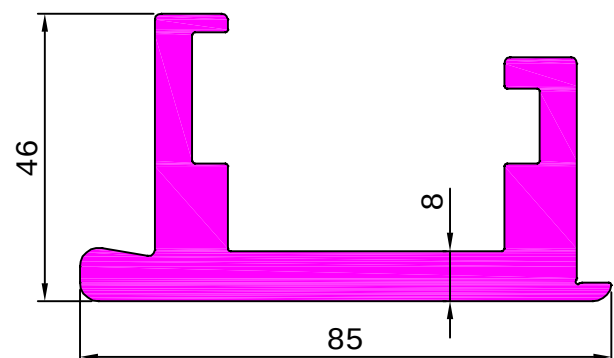
28543

0.803 kg/m



28544

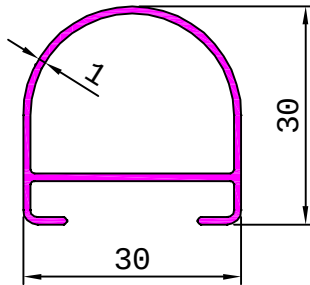
3.410 kg/m



MEDICAL EQUIPMENT SECTION

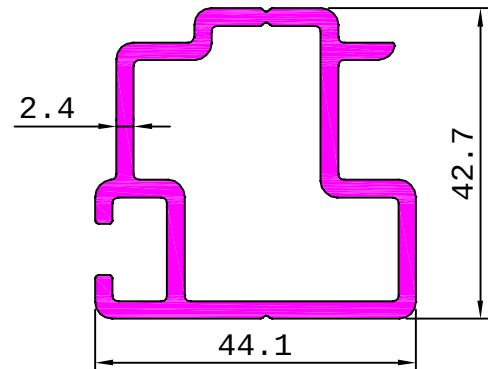
28528

0.303 kg/m



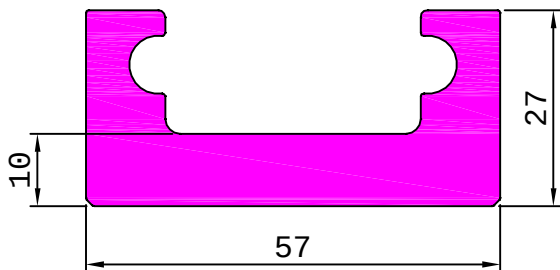
28063

1.174 kg/m



43503

2.366 kg/m



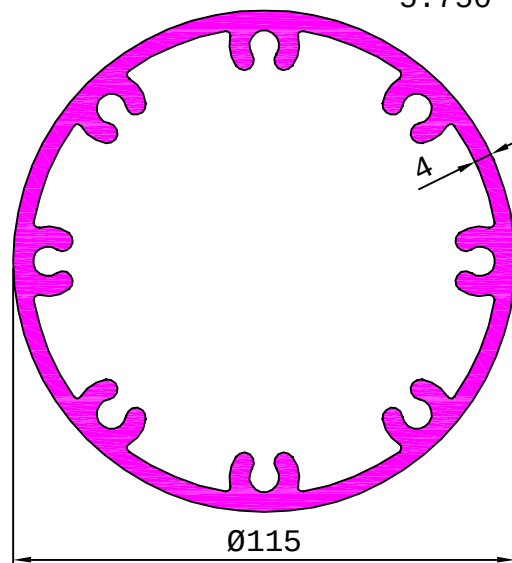
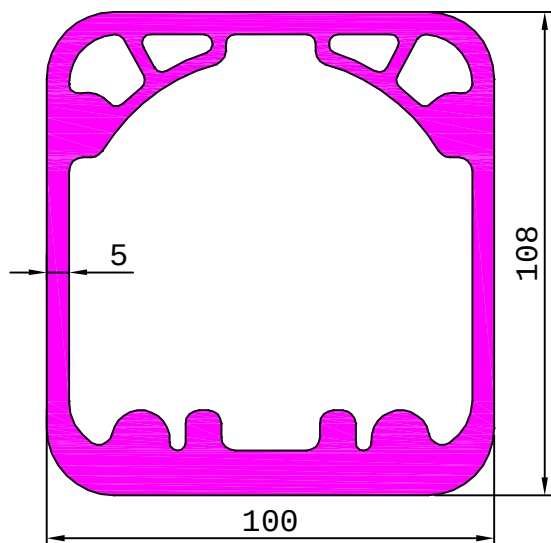
MEDICAL EQUIPMENT SECTION

28172

8.730 kg/m

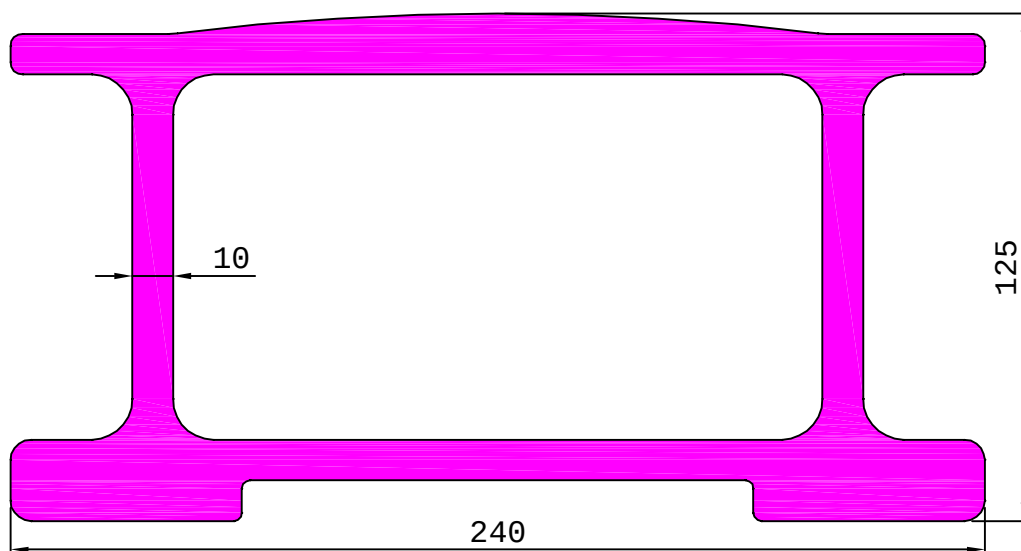
S6159

5.750 kg/m



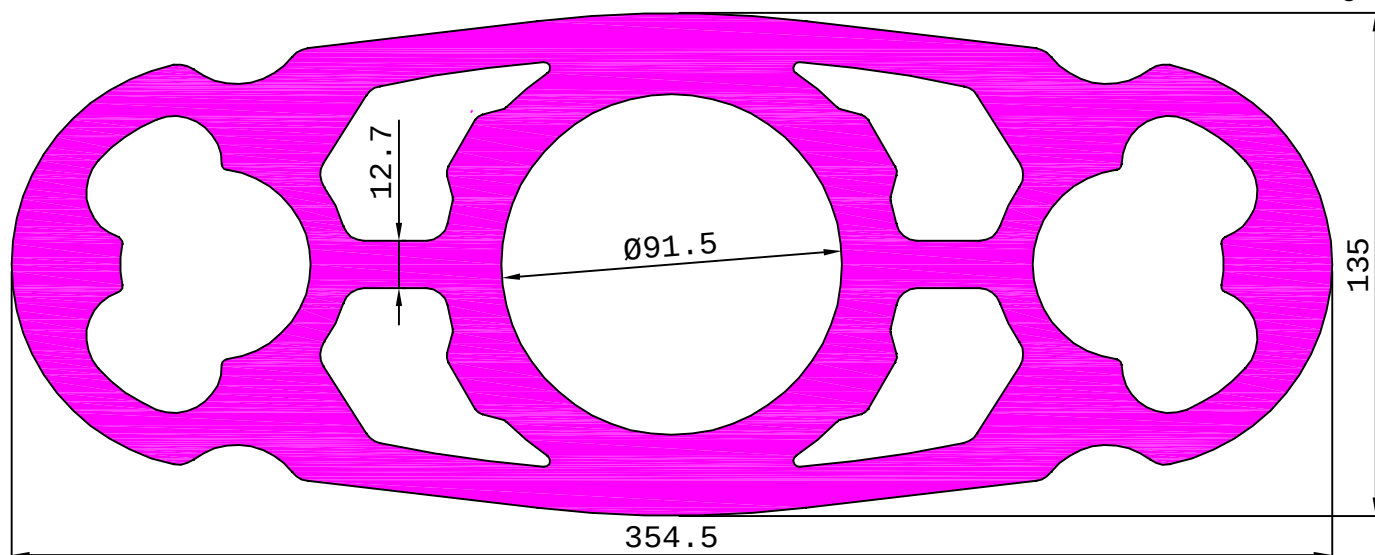
28524

22.724 kg/m



28435

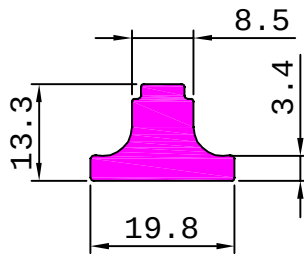
53.710 kg/m



MEDICAL EQUIPMENT SECTION

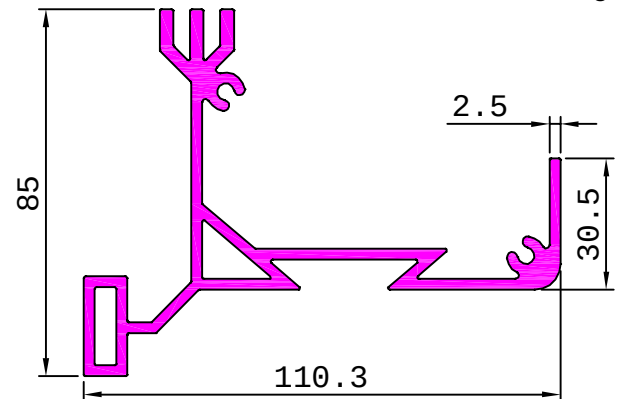
43502

0.414 kg/m



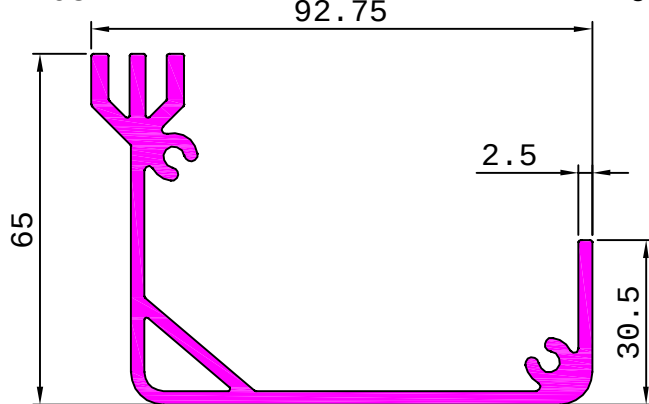
27930

2.620 kg/m



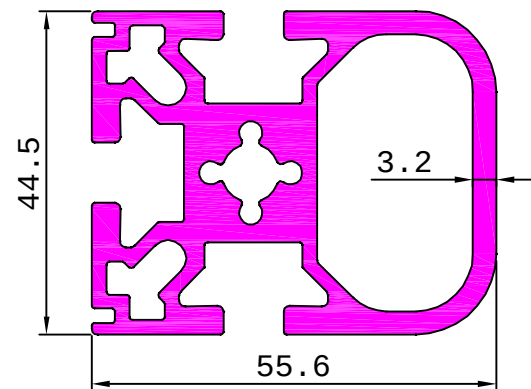
27931

1.914 kg/m



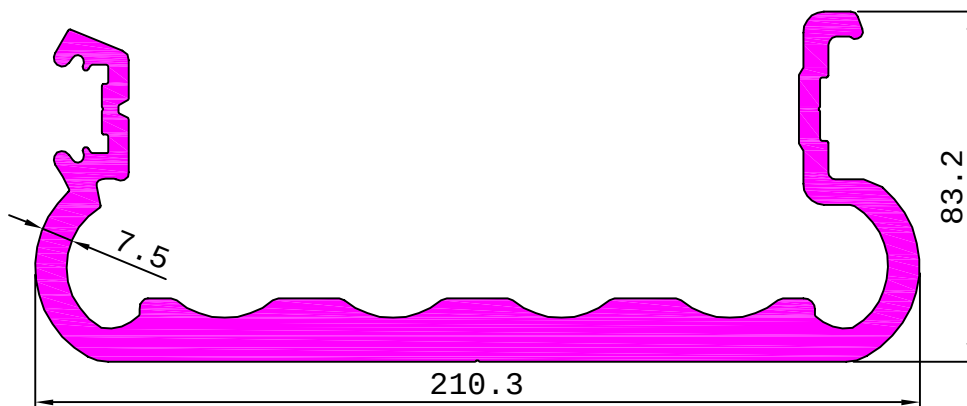
S6168

2.476 kg/m



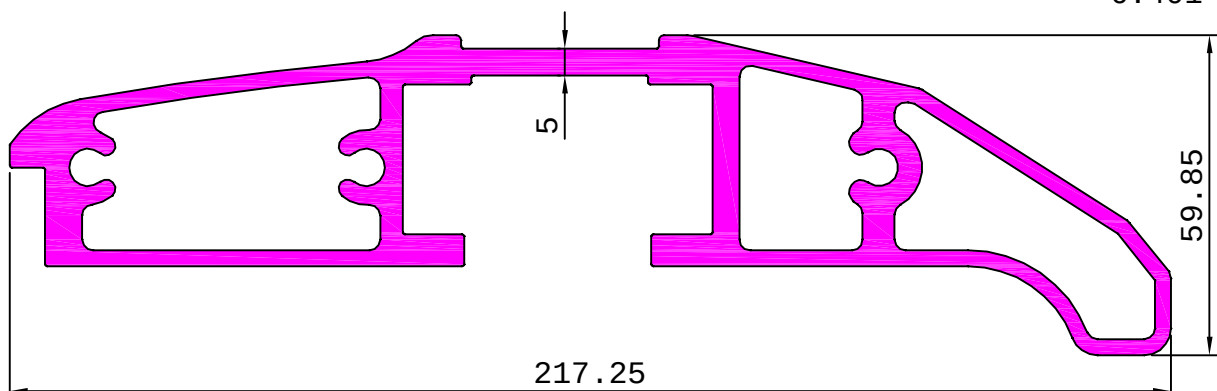
S5935

9.727 kg/m



S6277

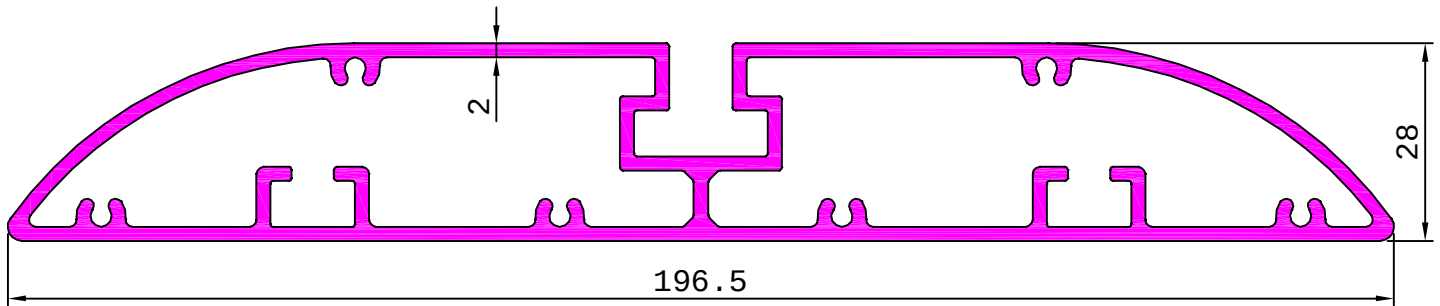
6.401 kg/m



MEDICAL EQUIPMENT SECTION

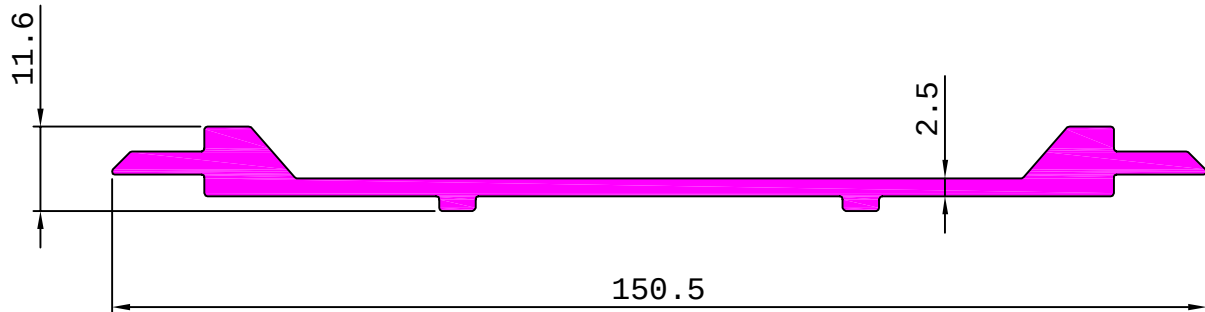
S6207

3.059 kg/m



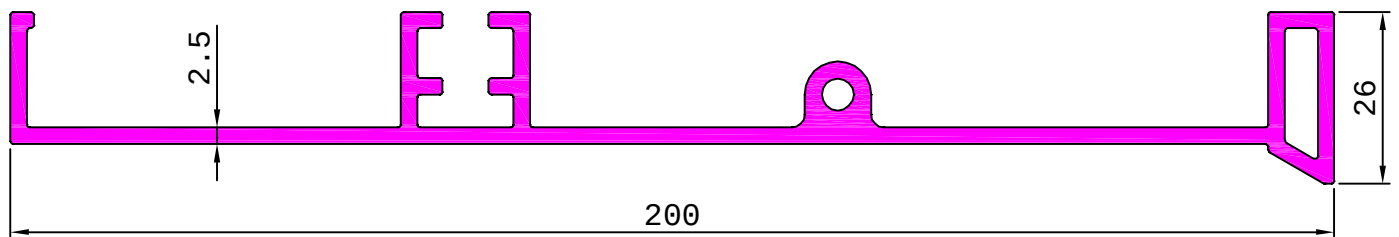
27932

1.459 kg/m



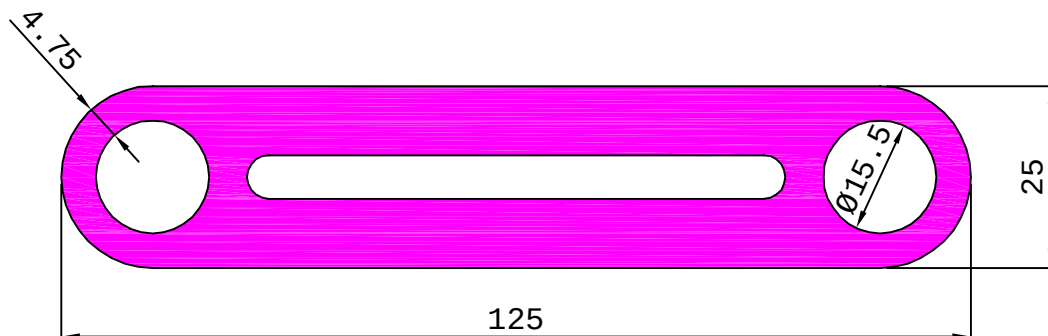
28079

2.337 kg/m



29063

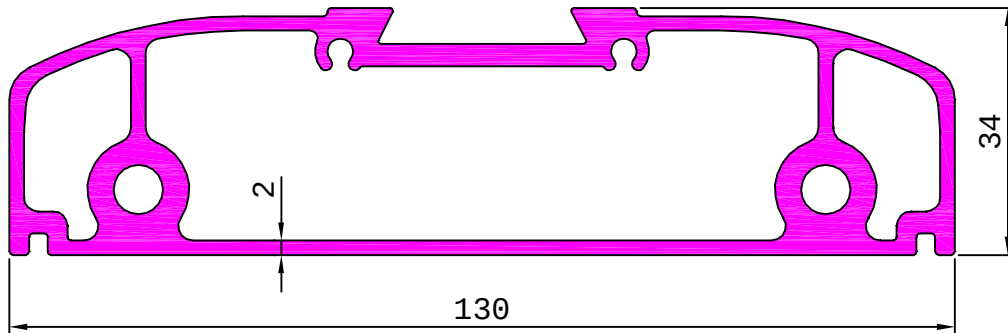
5.878 kg/m



MEDICAL EQUIPMENT SECTION

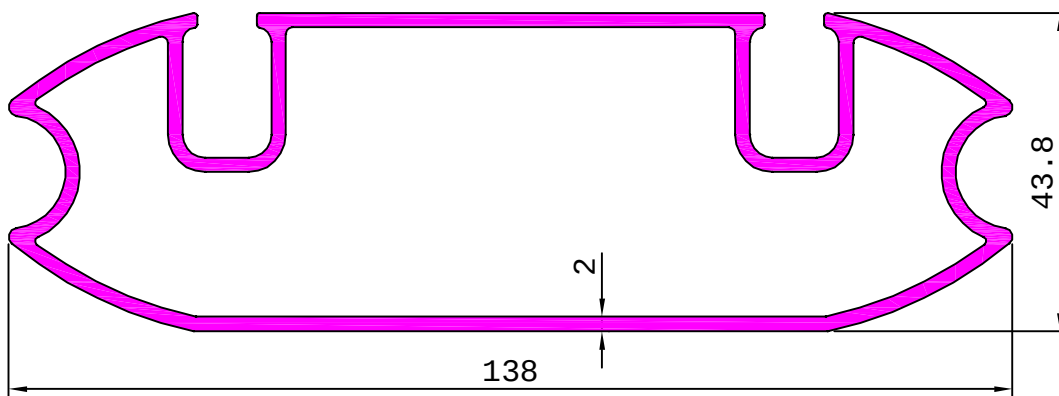
28316

2.913 kg/m



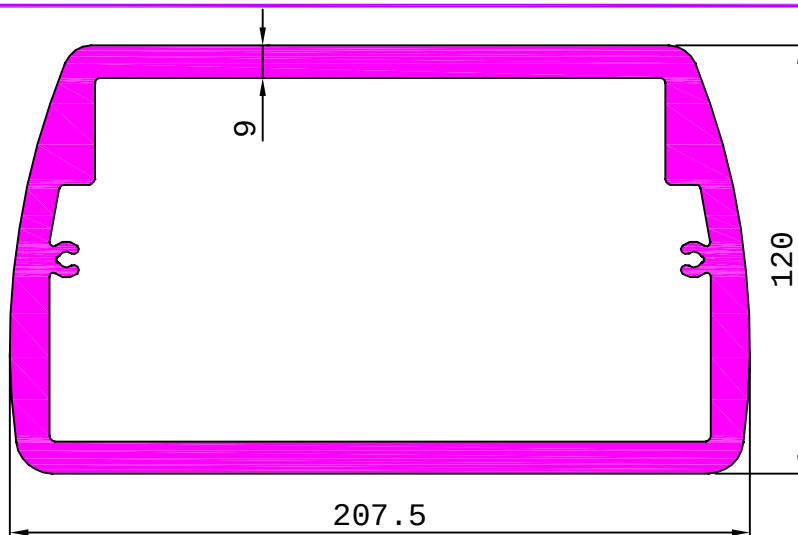
29323

2.251 kg/m



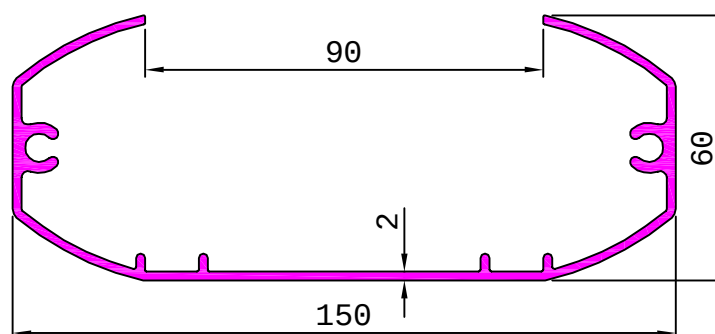
43677

15.717 kg/m



29324

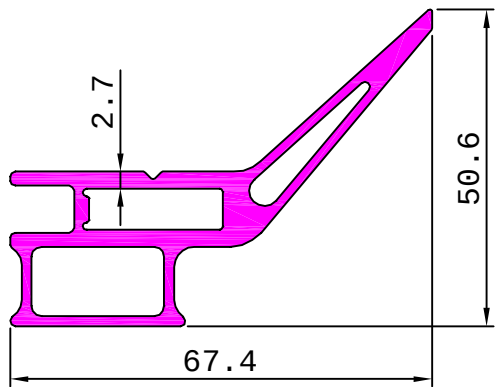
1.855 kg/m



MEDICAL EQUIPMENT SECTION

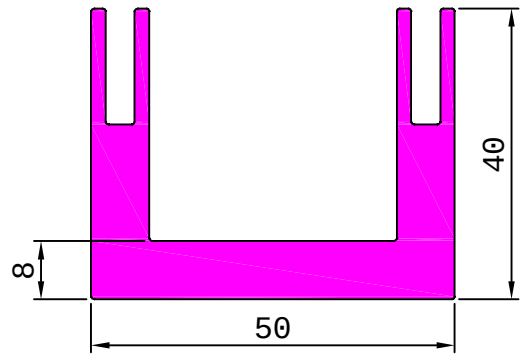
S6216

1.259 kg/m



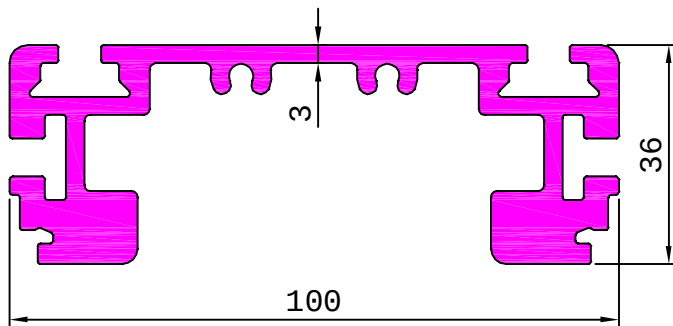
S6596

2.116 kg/m



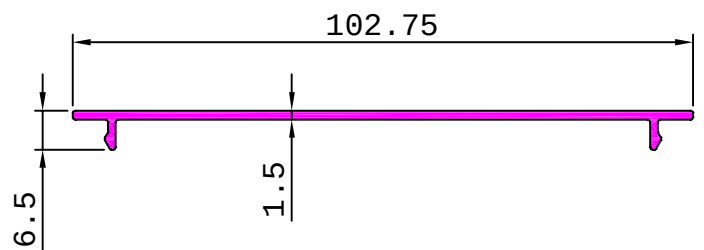
S6307

2.994 kg/m



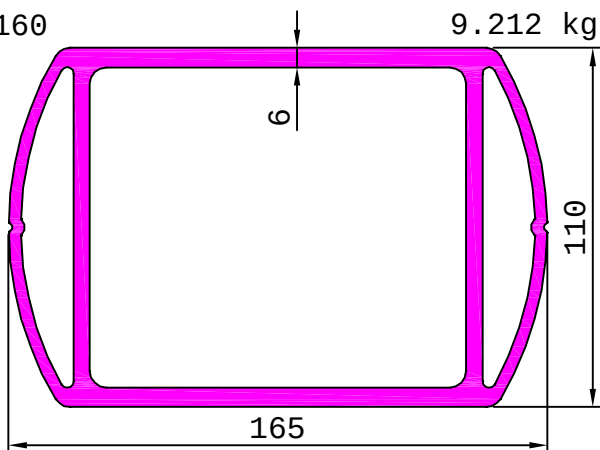
S6306

0.452 kg/m



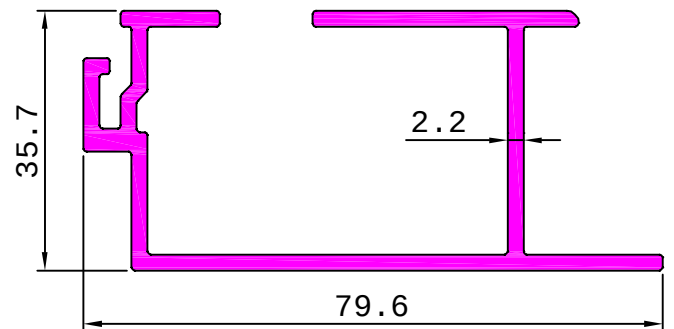
S6160

9.212 kg/m



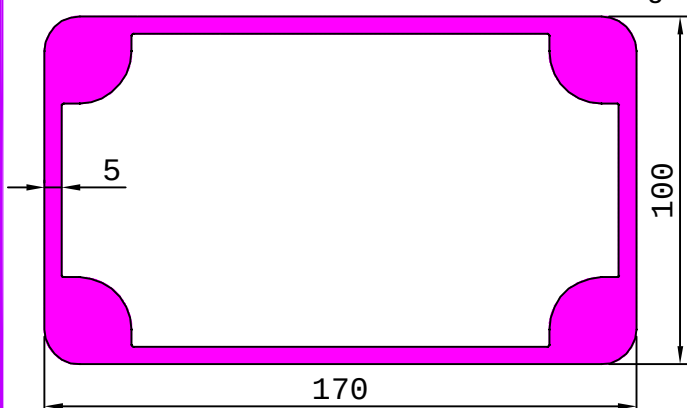
S6488

1.226 kg/m



28120

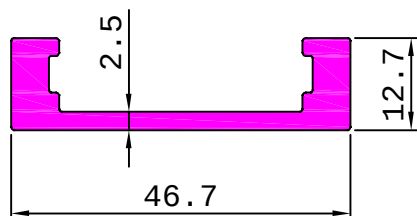
10.588 kg/m



MEDICAL EQUIPMENT SECTION

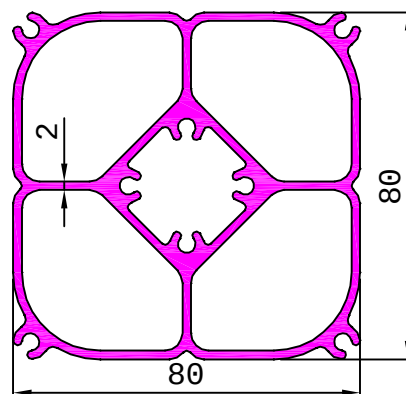
S6464

0.640 kg/m



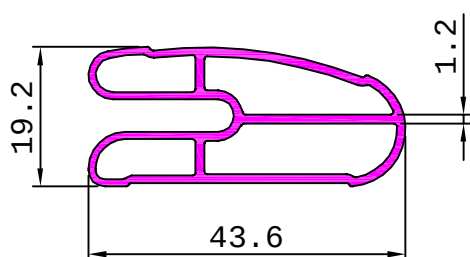
43544

3.185 kg/m



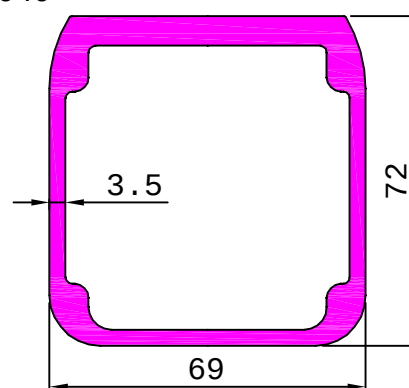
43597

0.535 kg/m



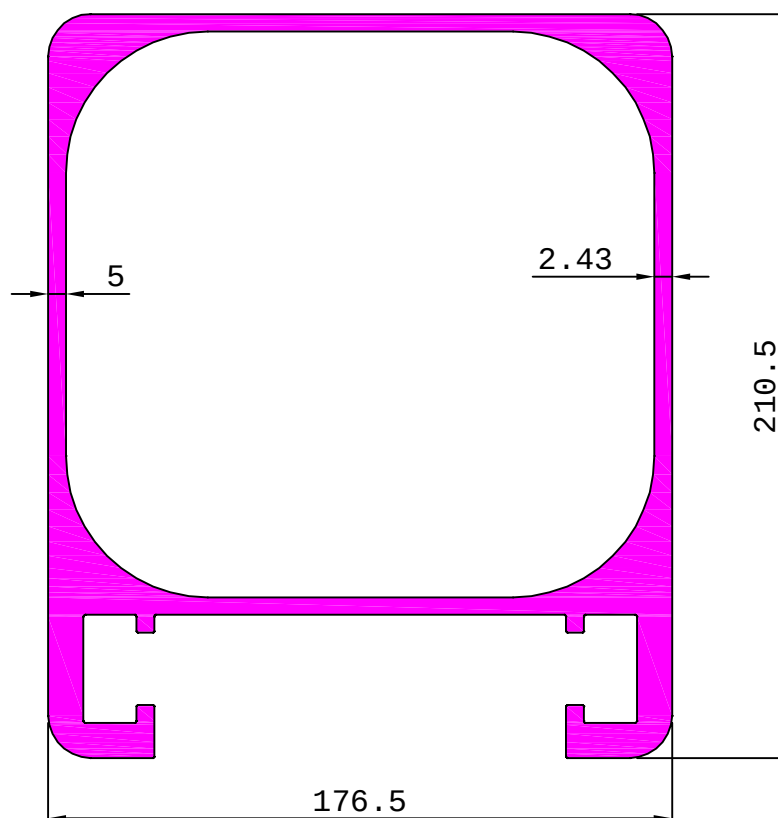
G100640

3.324 kg/m



G100639

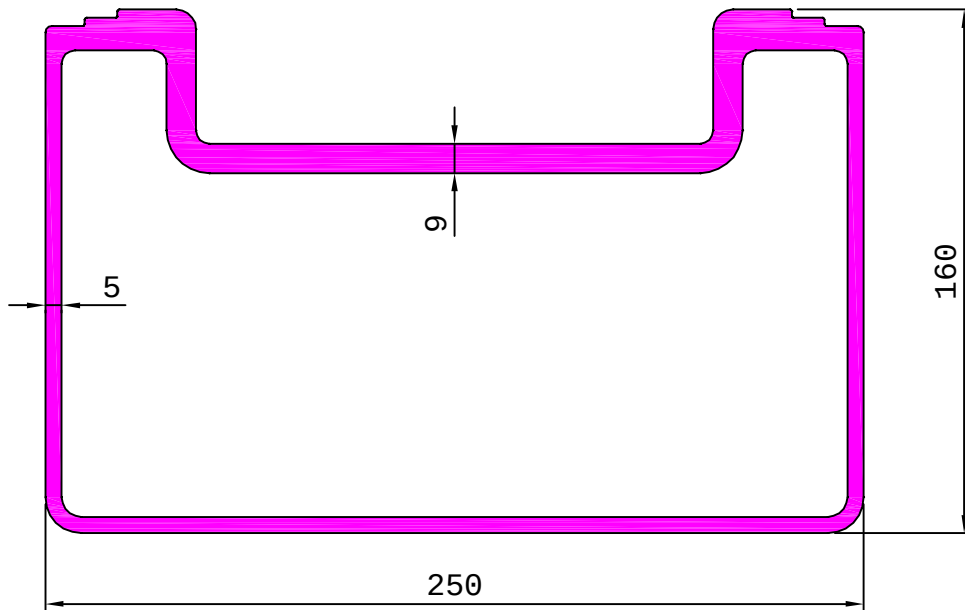
15.997 kg/m



MEDICAL EQUIPMENT SECTION

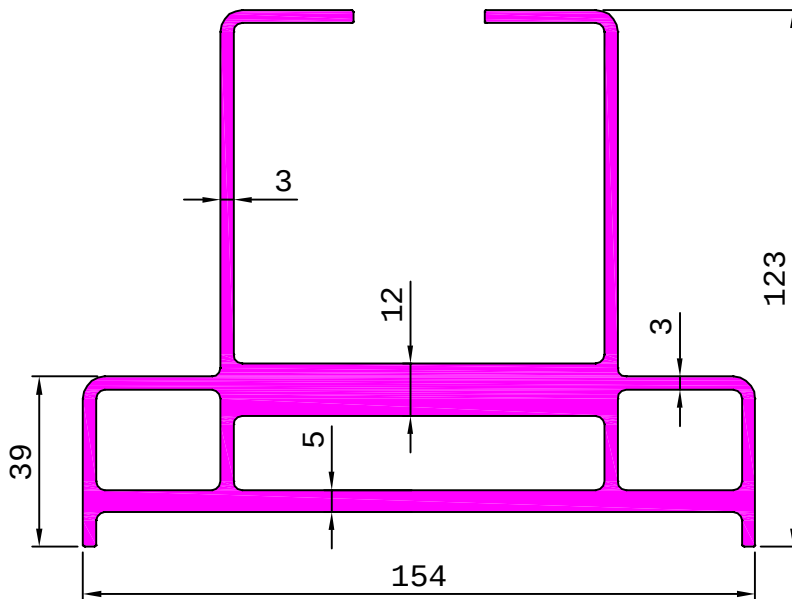
G103932

15.245 kg/m



G103933

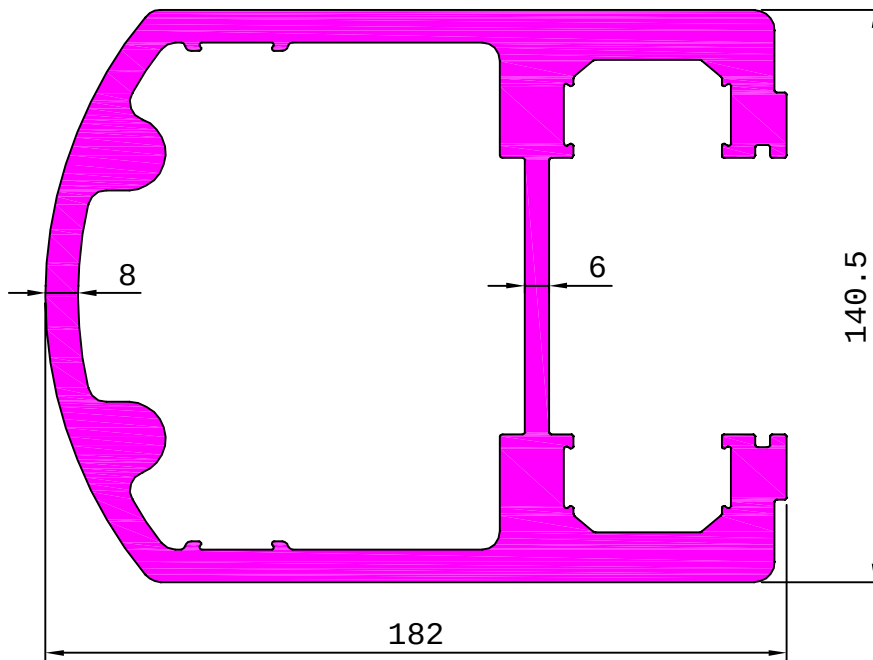
8.061 kg/m



MEDICAL EQUIPMENT SECTION

G104930

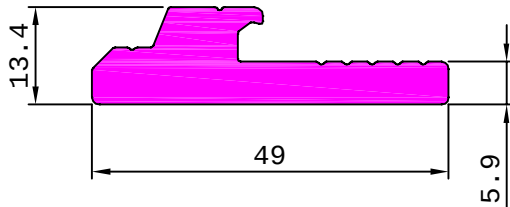
17.657 kg/m



REFRIGERATION SECTION

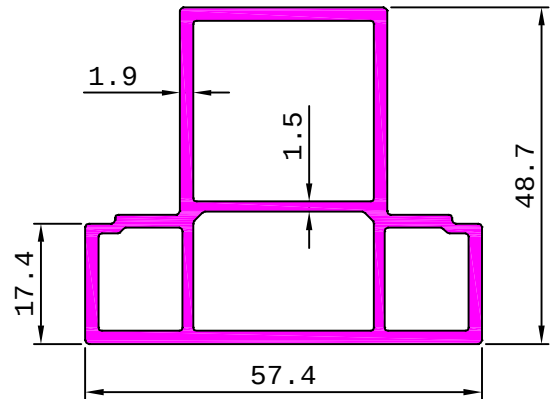
26876

1.050 kg/m



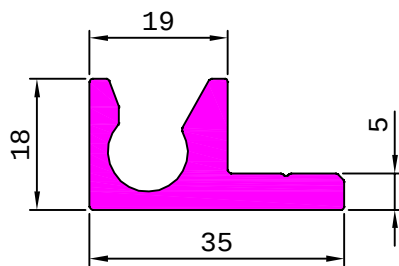
26823

1.268 kg/m



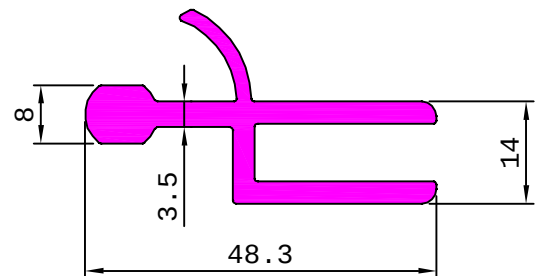
26839

0.717 kg/m



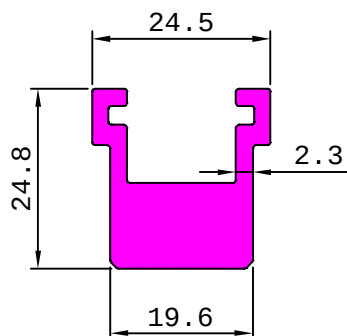
26840

0.886 kg/m



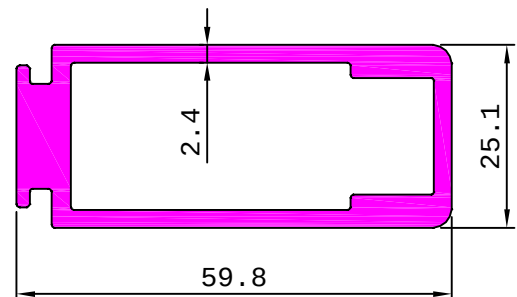
26849

0.850 kg/m



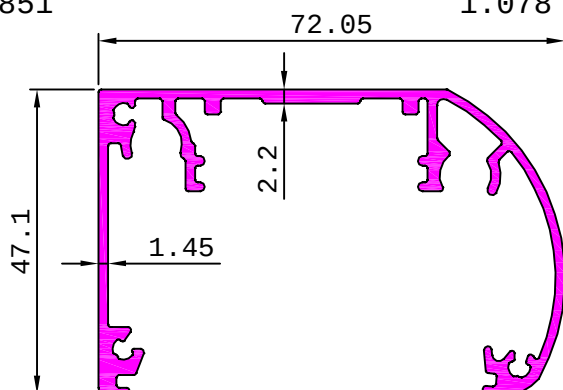
26850

1.327 kg/m



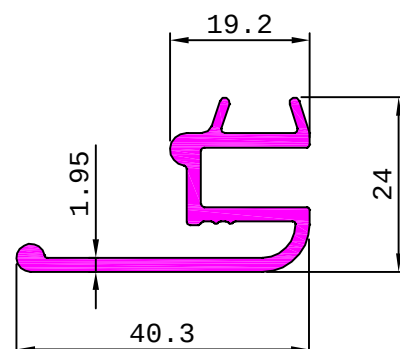
26851

1.078 kg/m



26857

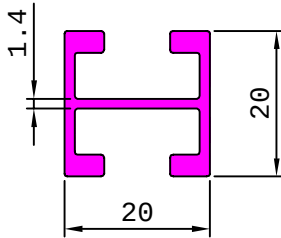
0.526 kg/m



REFRIGERATION SECTION

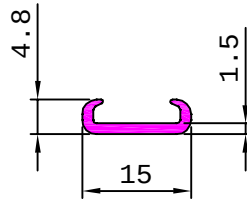
26874

0.347 kg/m



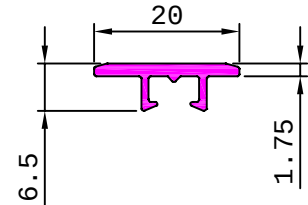
26923

0.084 kg/m



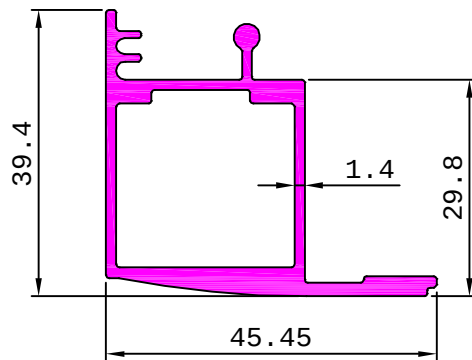
26921

0.124 kg/m



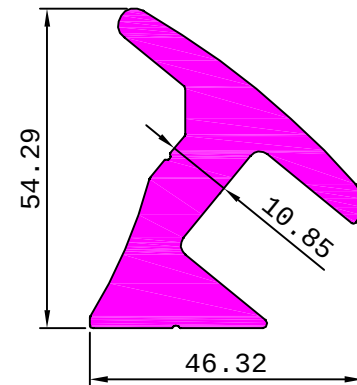
26877

0.783 kg/m



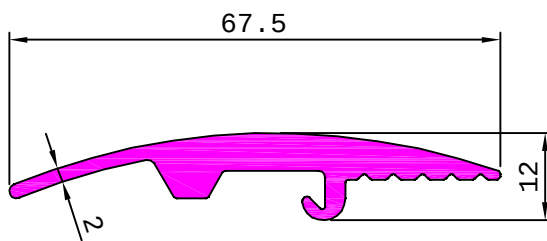
26919

2.410 kg/m



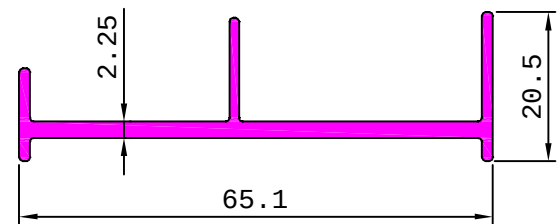
26879

0.795 kg/m



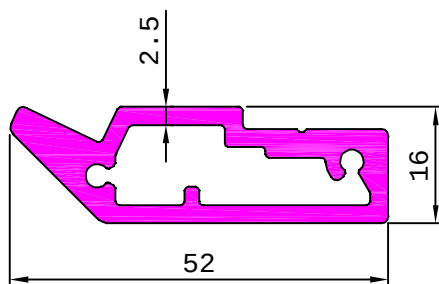
26927

0.561 kg/m



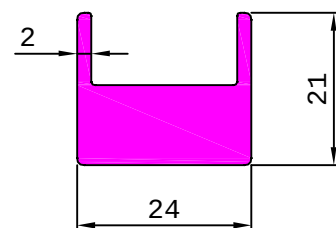
26920

0.974 kg/m



26917

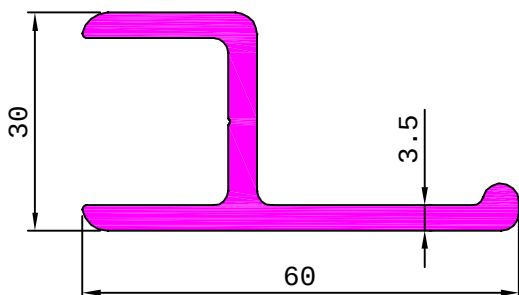
0.818 kg/m



REFRIGERATION SECTION

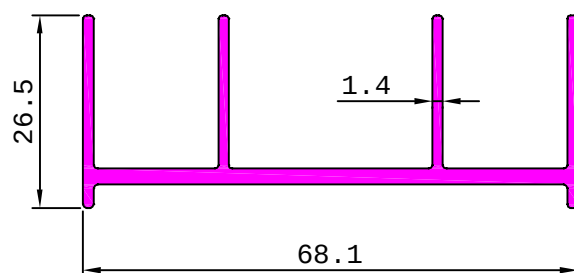
26922

1.060 kg/m



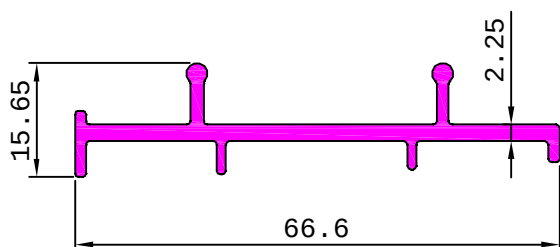
26926

0.760 kg/m



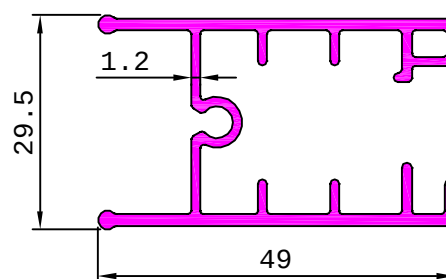
26928

0.561 kg/m



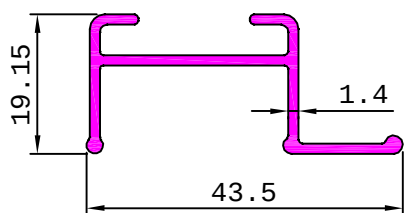
26929

0.709 kg/m



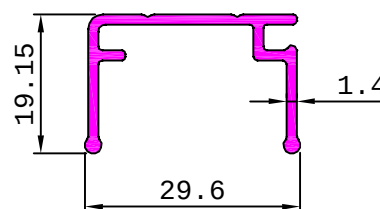
26930

0.344 kg/m



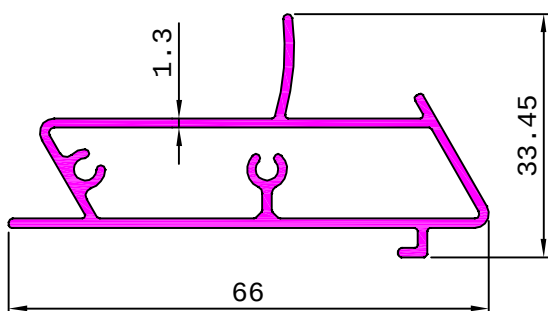
26931

0.279 kg/m



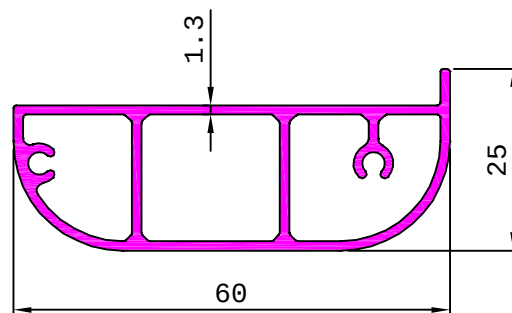
42501

0.692 kg/m



42502

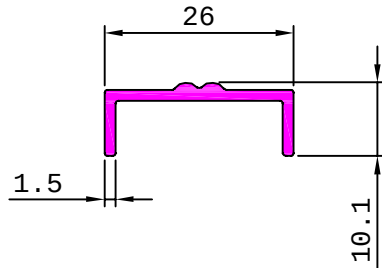
0.736 kg/m



REFRIGERATION SECTION

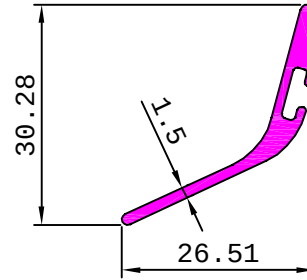
42505

0.180 kg/m



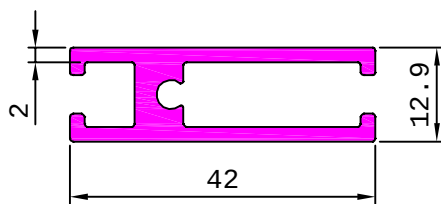
42507

0.250 kg/m



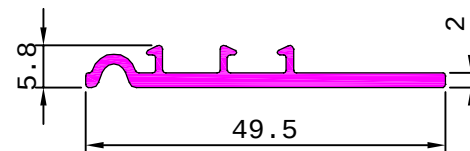
G104895

0.620 kg/m



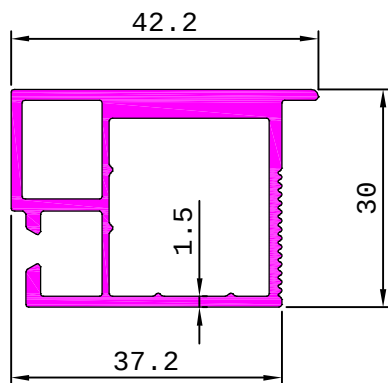
G100691

0.309 kg/m



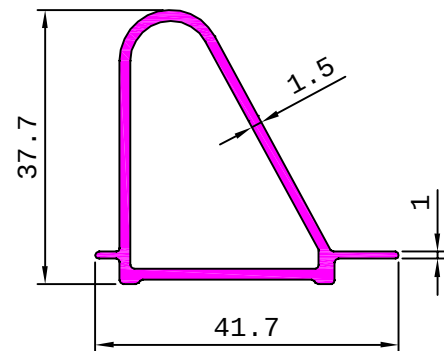
G100690

0.802 kg/m



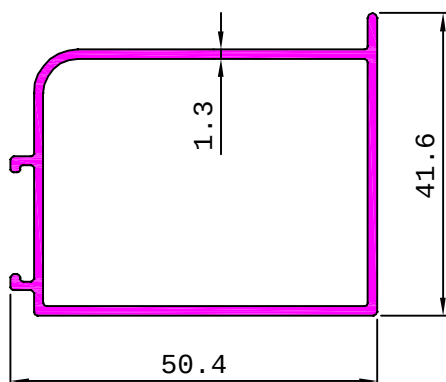
G104911

0.493 kg/m



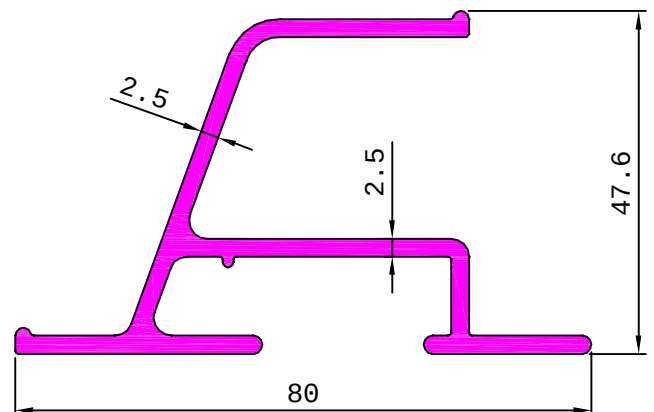
G104912

0.607 kg/m



G104913

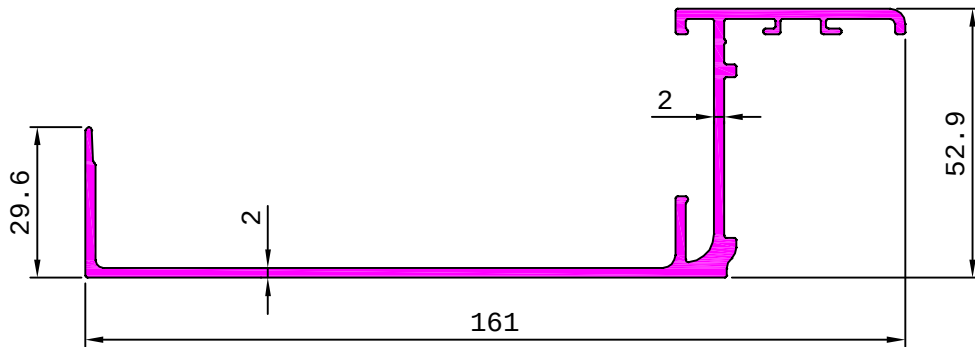
1.268 kg/m



REFRIGERATION SECTION

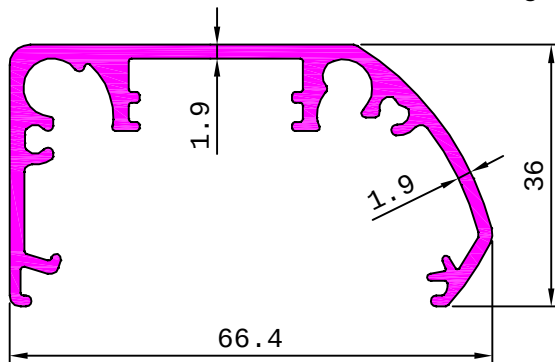
G104910

1.549 kg/m



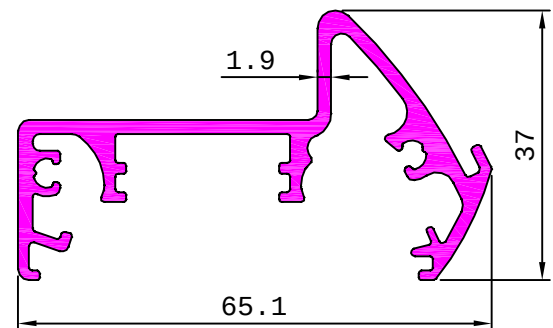
G105306

0.990 kg/m



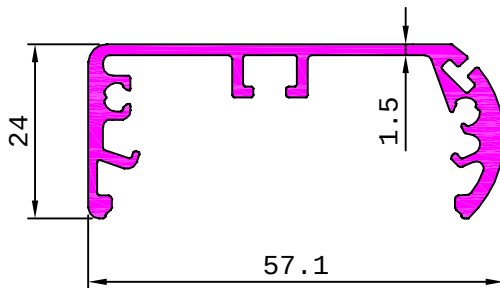
G105668

0.971 kg/m



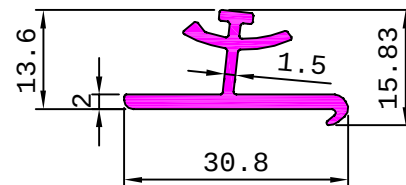
G105701

0.661 kg/m



G105700

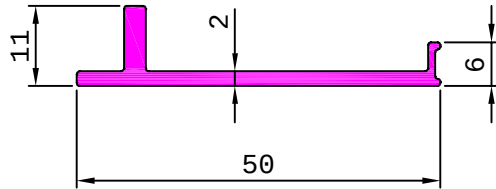
0.288 kg/m



TELECOMMUNICATIONS

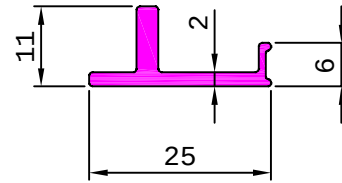
24620

0.353 kg/m



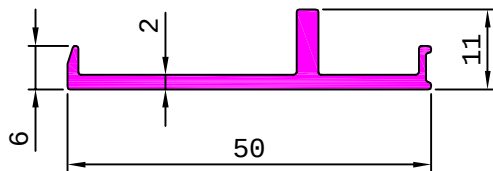
24621

0.218 kg/m



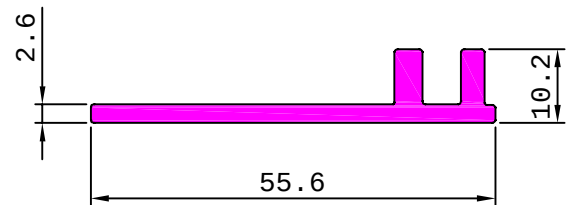
24625

0.367 kg/m



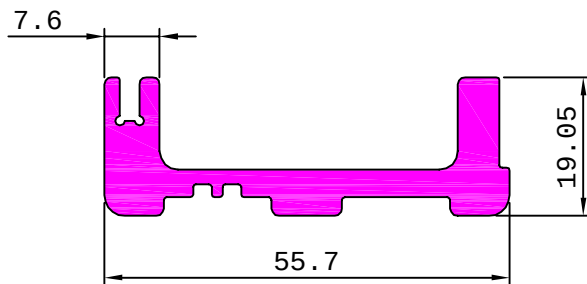
28060

0.533 kg/m



28061

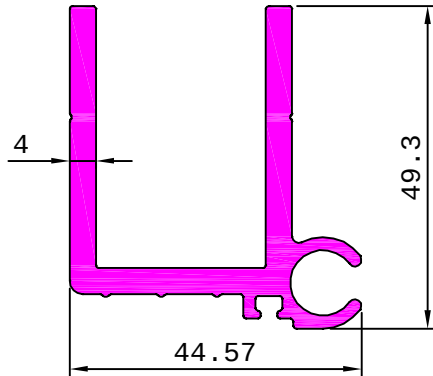
1.129 kg/m



X-RAY FRAMES

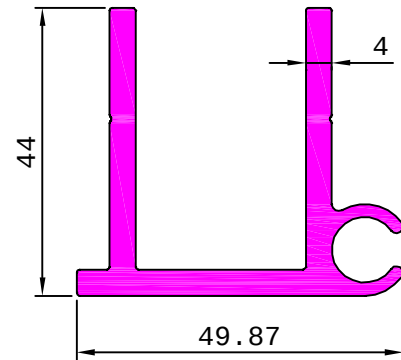
29663

1.410 kg/m



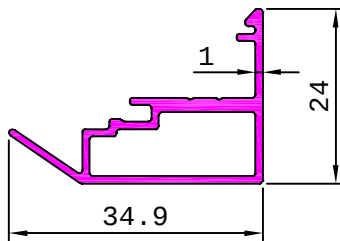
29664

1.430 kg/m



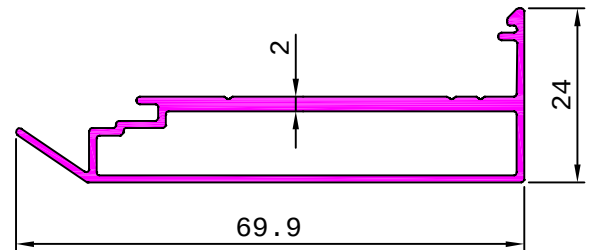
25842

0.311 kg/m



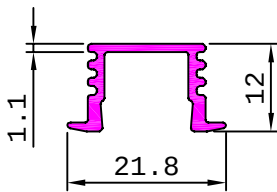
25843

0.592 kg/m



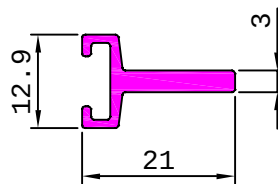
29661

0.165 kg/m



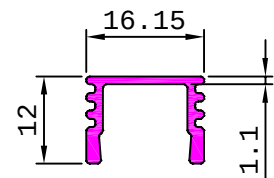
29476

0.211 kg/m



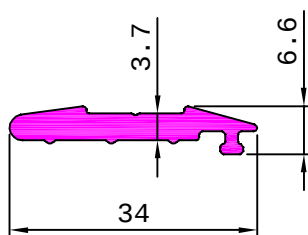
29660

0.149 kg/m

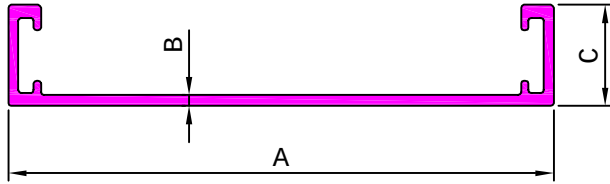


29662

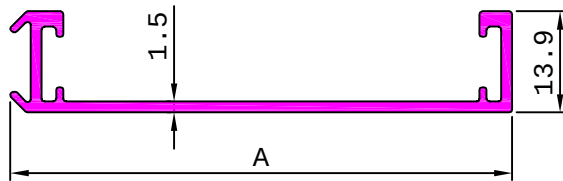
0.336 kg/m



MISCELLANEOUS



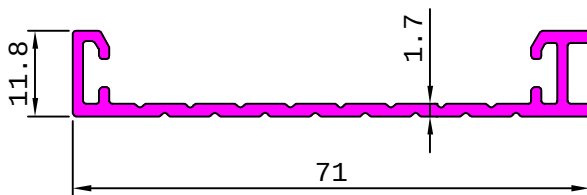
SL. No.	Section No.	A	B	C	Weight kg/m
1	29388	66.00	1.50	13.90	0.414
2	29287	69.00	1.50	13.90	0.426
3	29386	75.00	1.50	13.90	0.451
4	29387	90.00	1.50	13.90	0.511
5	29389	150.00	2.00	14.00	1.015



SL. No.	Section No.	A	Weight kg/m
1	29418	69.00	0.440
2	29420	90.00	0.525

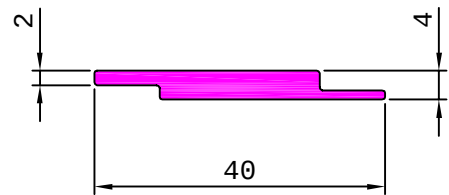
27760

0.458 kg/m



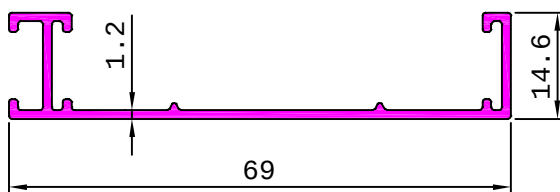
S6431

0.317 kg/m



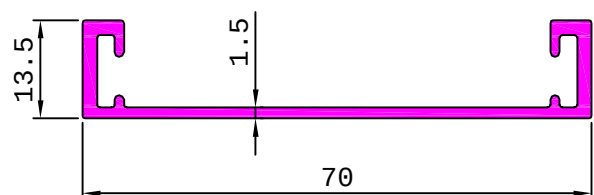
29716

0.377 kg/m



29020

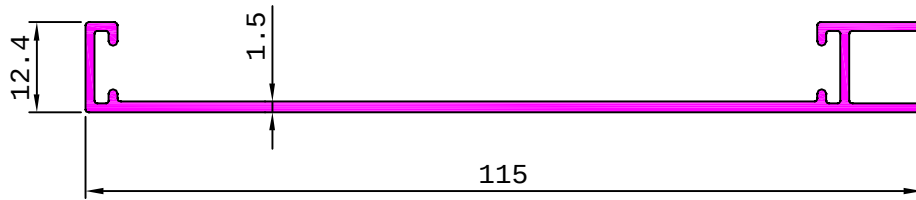
0.484 kg/m



MISCELLANEOUS

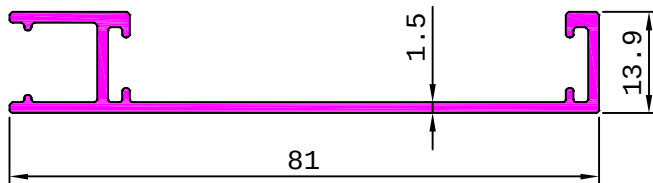
27905

0.601 kg/m



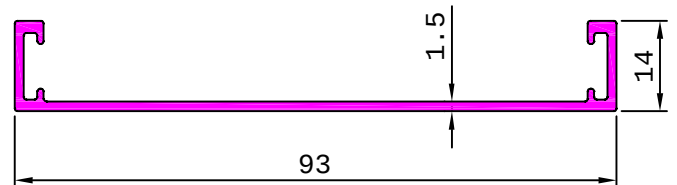
29035

0.534 kg/m



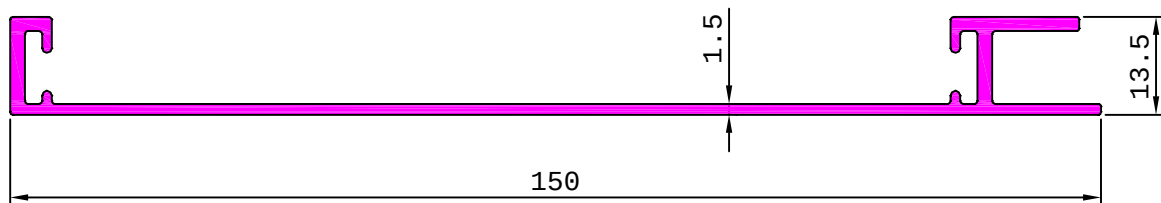
29288

0.526 kg/m



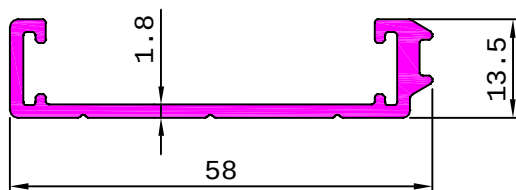
29123

0.874 kg/m



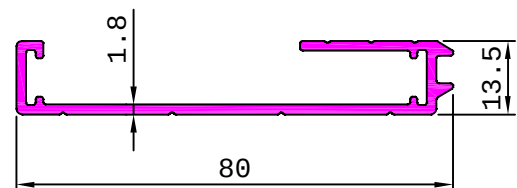
29422

0.475 kg/m



29428

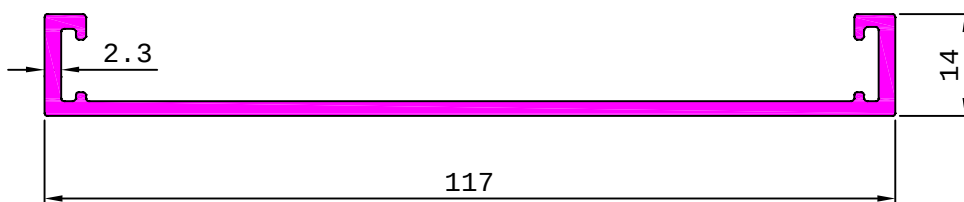
0.660 kg/m



MISCELLANEOUS

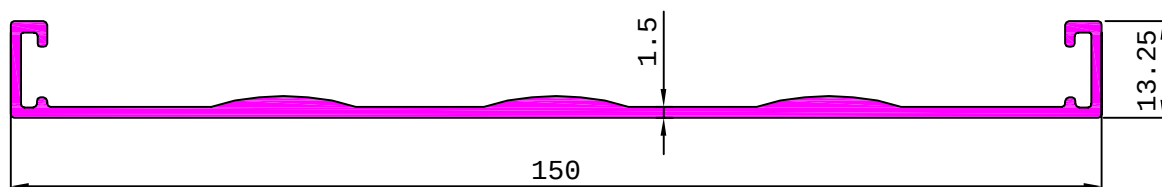
29375

0.837 kg/m



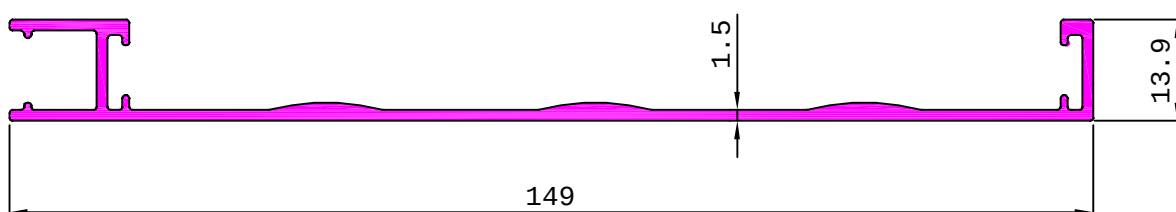
29417

0.910 kg/m



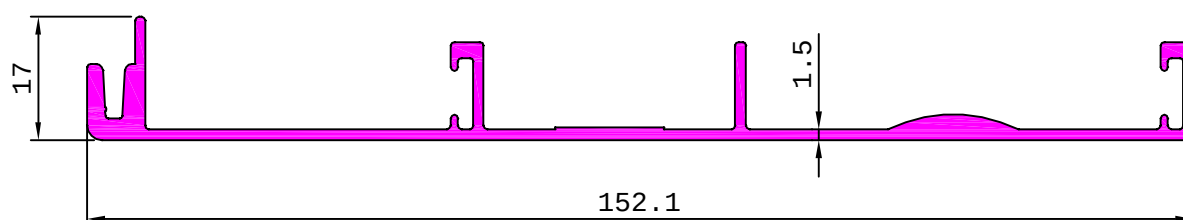
29505

0.895 kg/m



29326

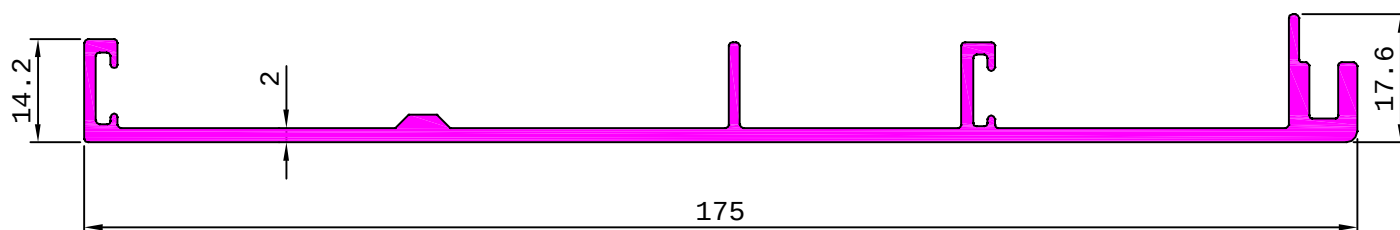
1.053 kg/m



MISCELLANEOUS

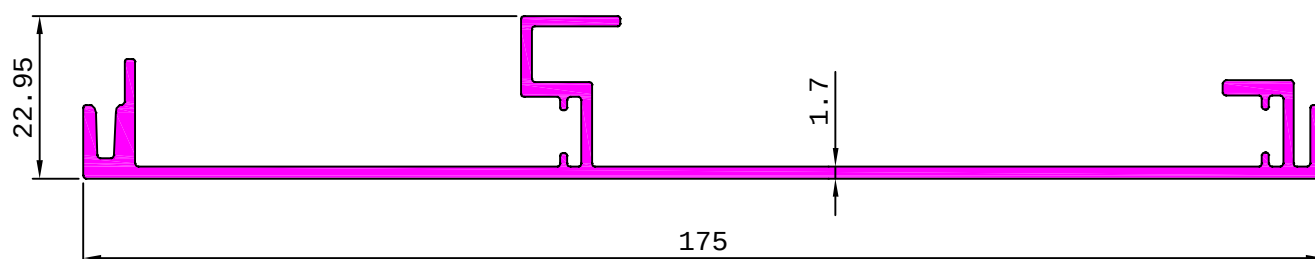
29349

1.347 kg/m



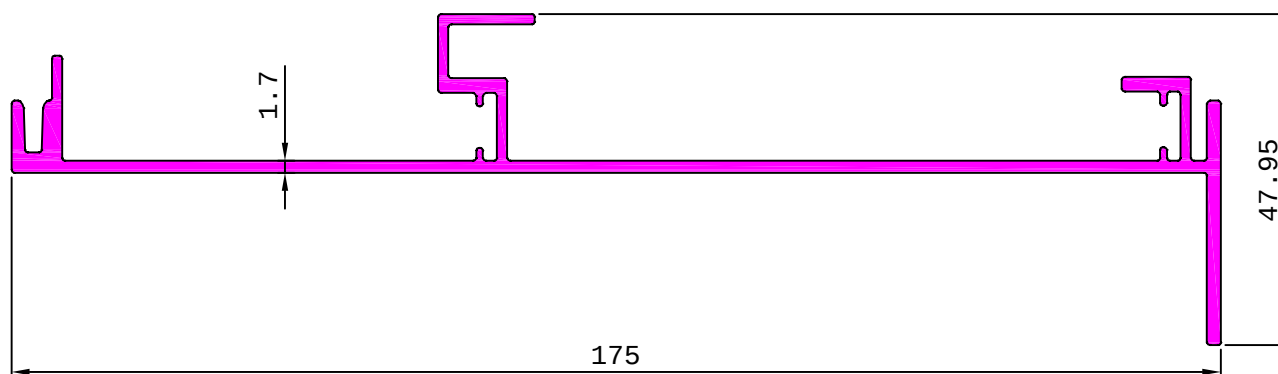
29474

1.301 kg/m



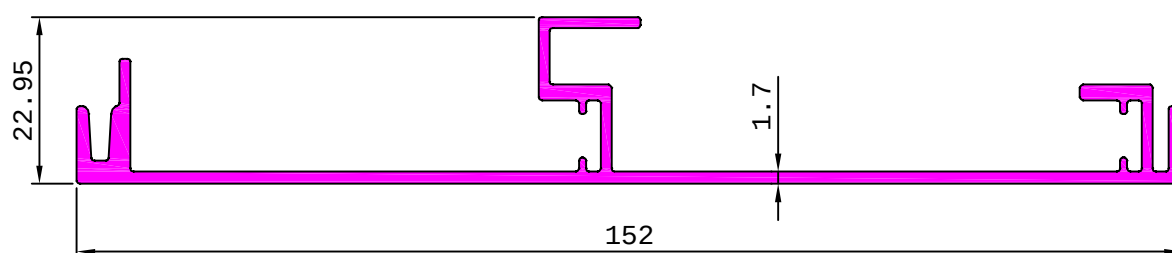
29477

1.436 kg/m



29500

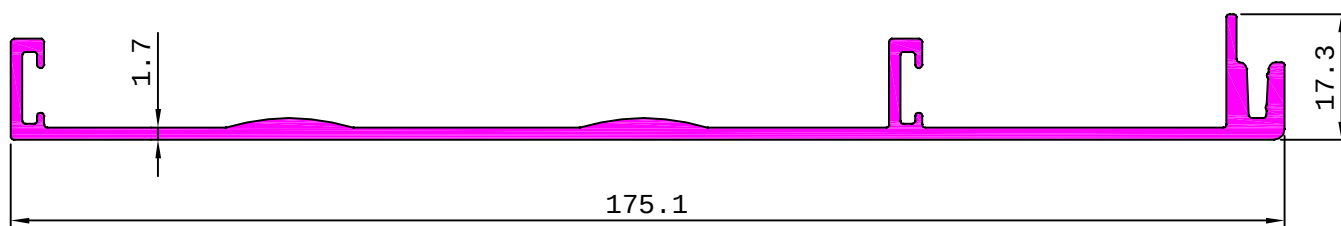
1.196 kg/m



MISCELLANEOUS

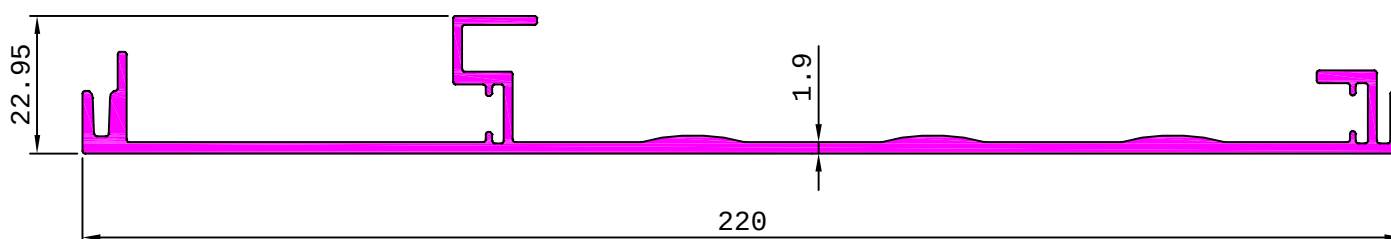
29612

1.210 kg/m



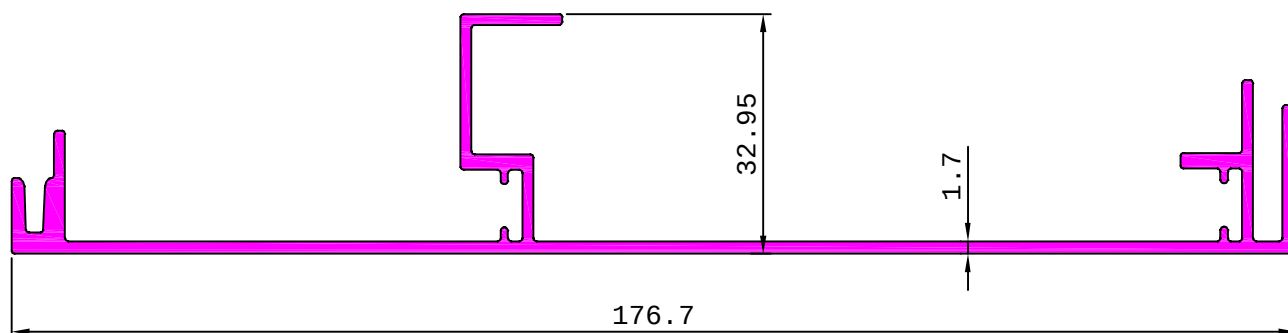
29506

1.717 kg/m



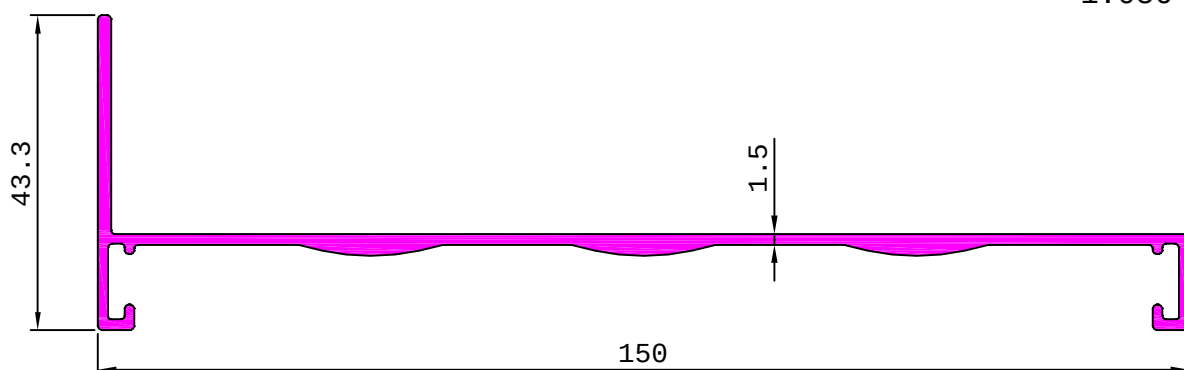
29573

1.443 kg/m



27952

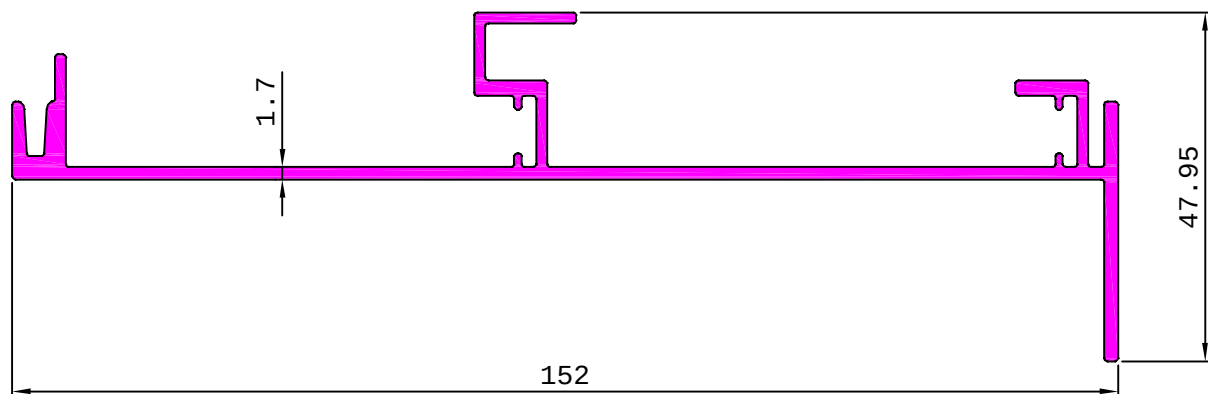
1.056 kg/m



MISCELLANEOUS

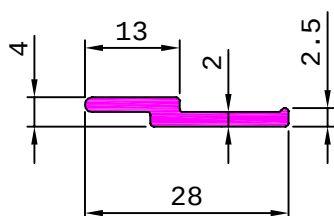
29501

1.325 kg/m



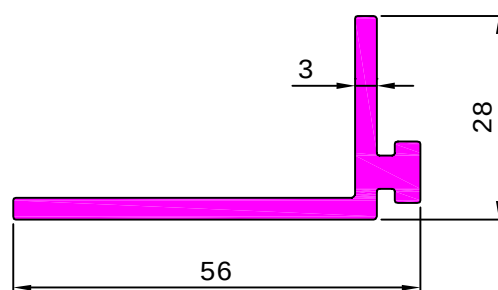
29036

0.173 kg/m

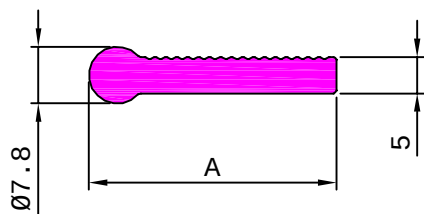


29492

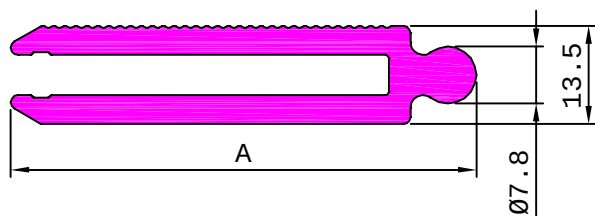
0.718 kg/m



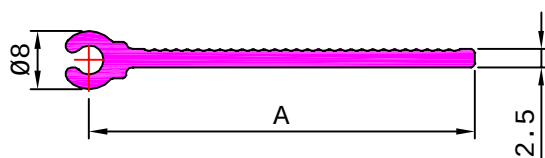
MISCELLANEOUS



SL. No.	Section No.	A	Weight kg/m
1	29480	34.00	0.476
2	29531	92.80	1.248



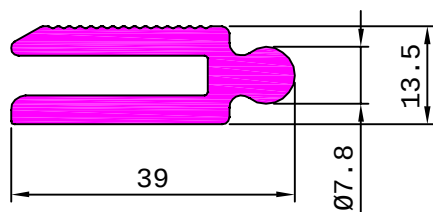
SL. No.	Section No.	A	Weight kg/m
1	29478	64.00	1.334
2	29513	96.20	2.020
3	29571	135.00	2.839



SL. No.	Section No.	A	Weight kg/m
1	29486	28.00	0.252
2	29485	53.00	0.412
3	29529	100.20	0.712

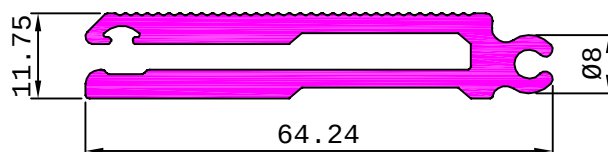
29479

0.816 kg/m



29488

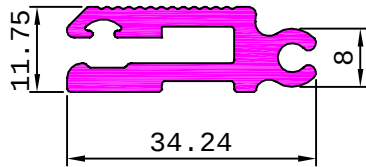
1.133 kg/m



MISCELLANEOUS

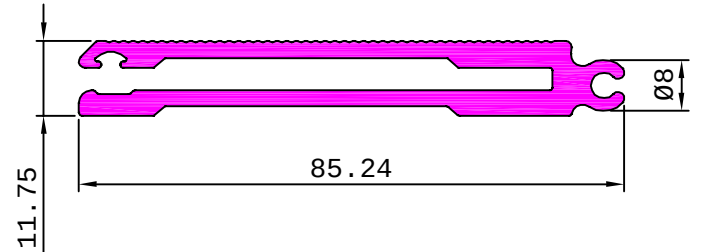
29489

0.584 kg/m



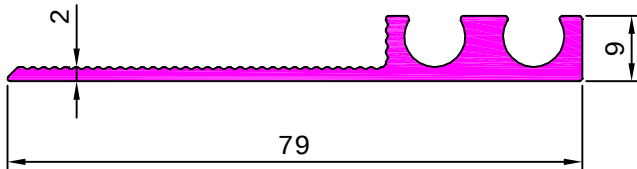
29530

1.410 kg/m



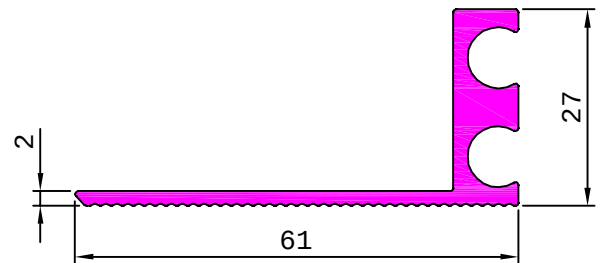
29490

0.644 kg/m



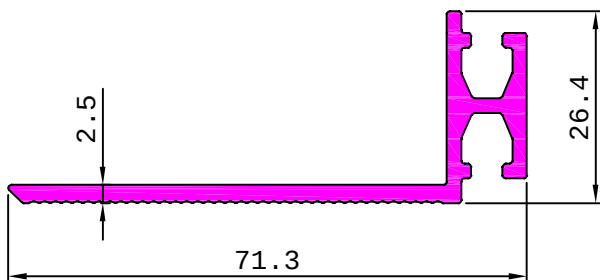
29491

0.643 kg/m



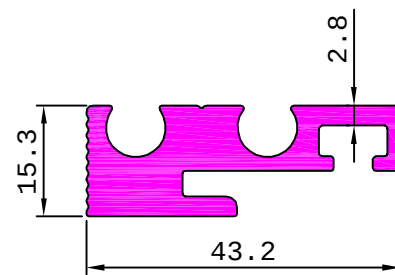
29498

0.725 kg/m

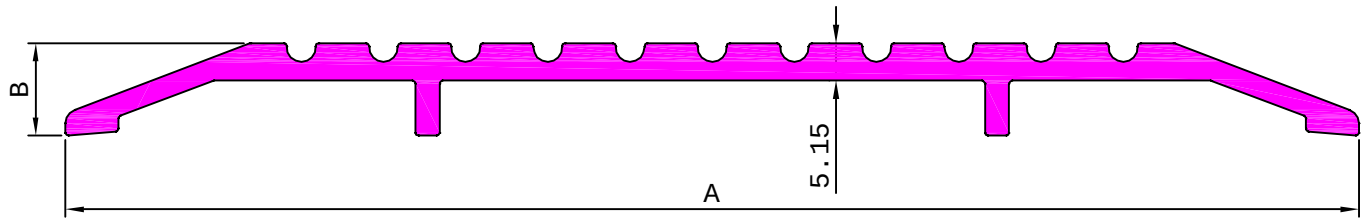


29457

0.922 kg/m



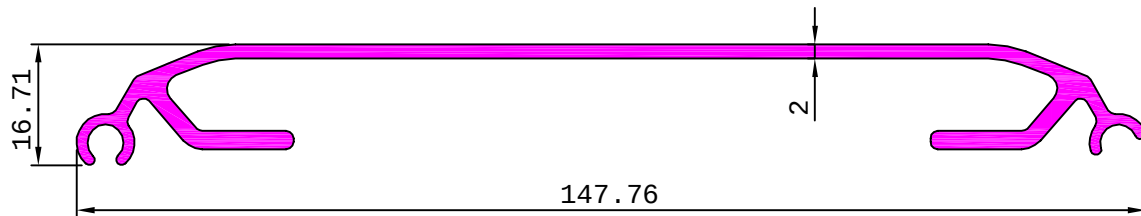
MISCELLANEOUS



SL. No.	Section No.	A	B	Weight kg/m
1	29075	177.80	12.70	2.151
2	29076	203.20	12.70	2.496

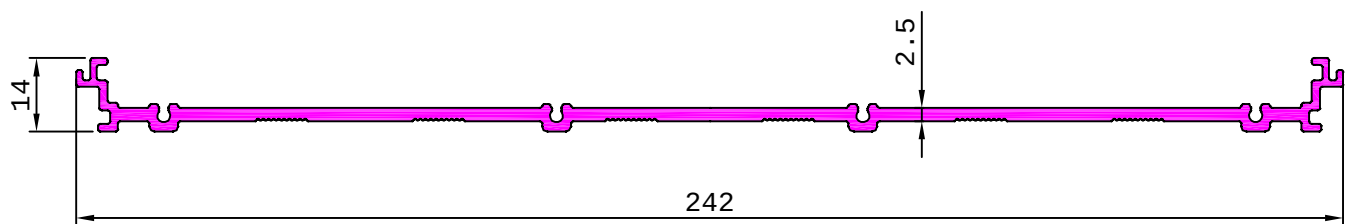
28863

1.209 kg/m



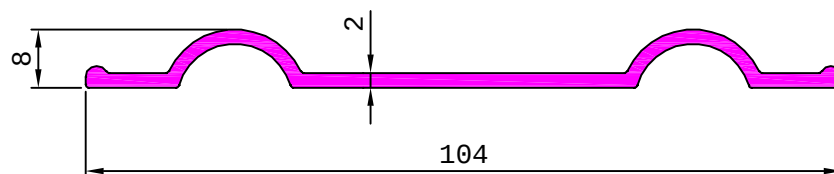
28930

1.770 kg/m



29294

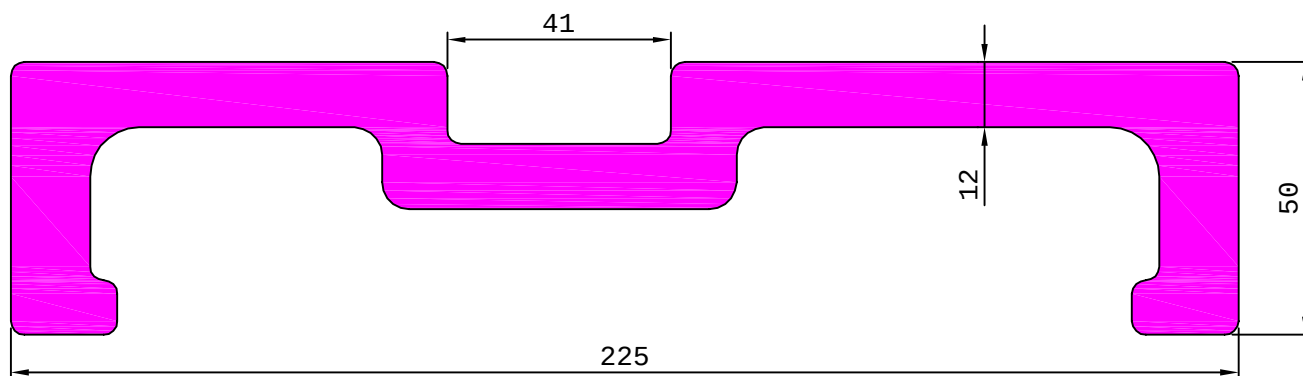
0.629 kg/m



MISCELLANEOUS

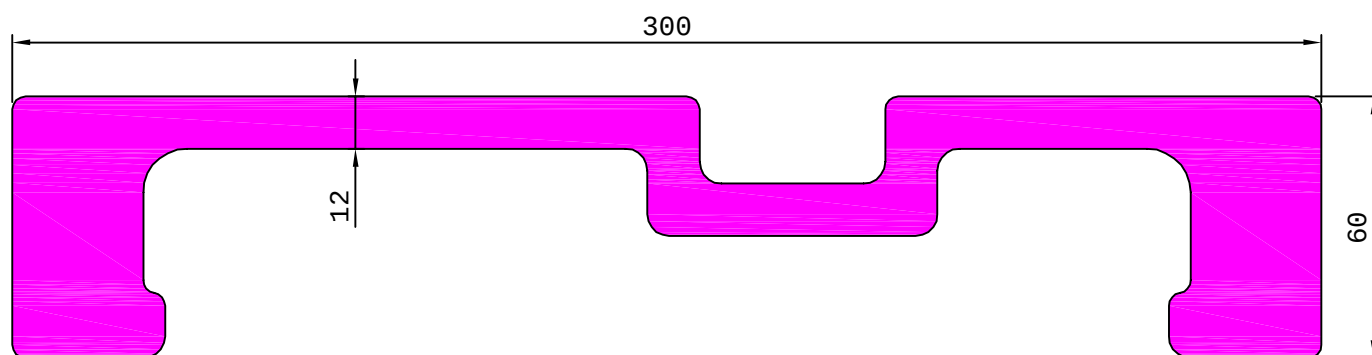
28995

11.580 kg/m



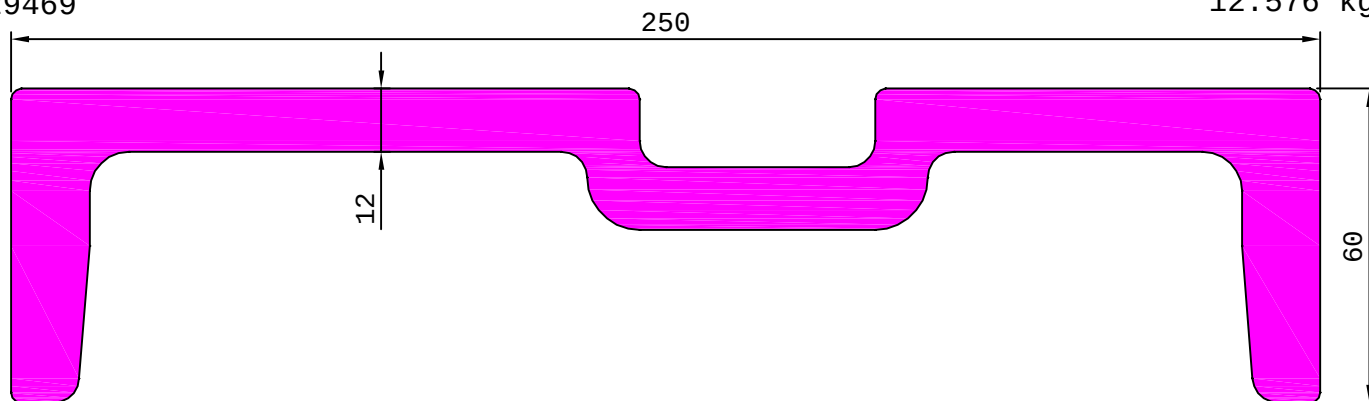
29441

19.280 kg/m



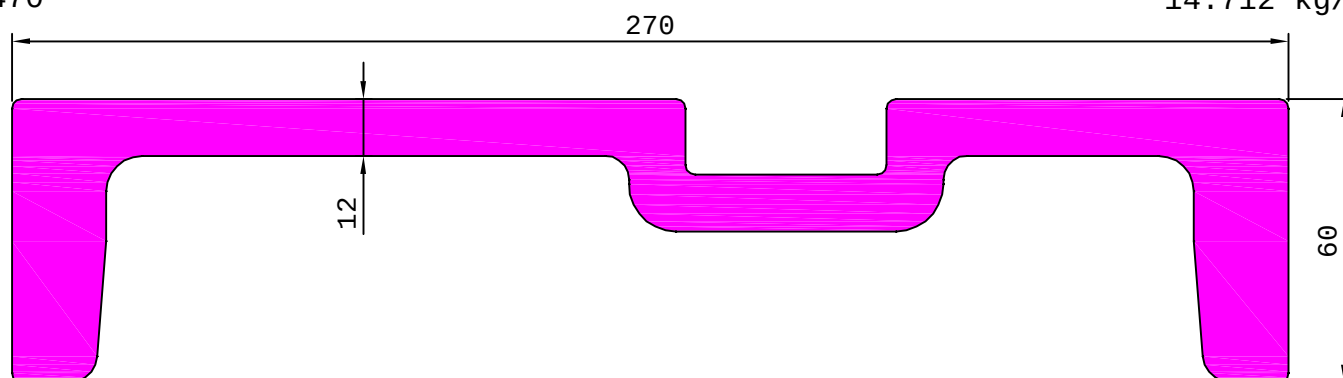
29469

12.576 kg/m



29470

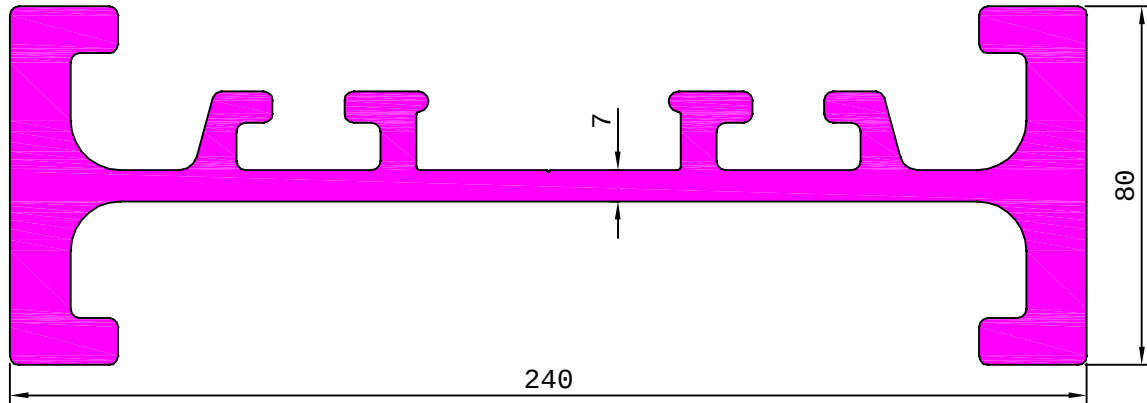
14.712 kg/m



MISCELLANEOUS

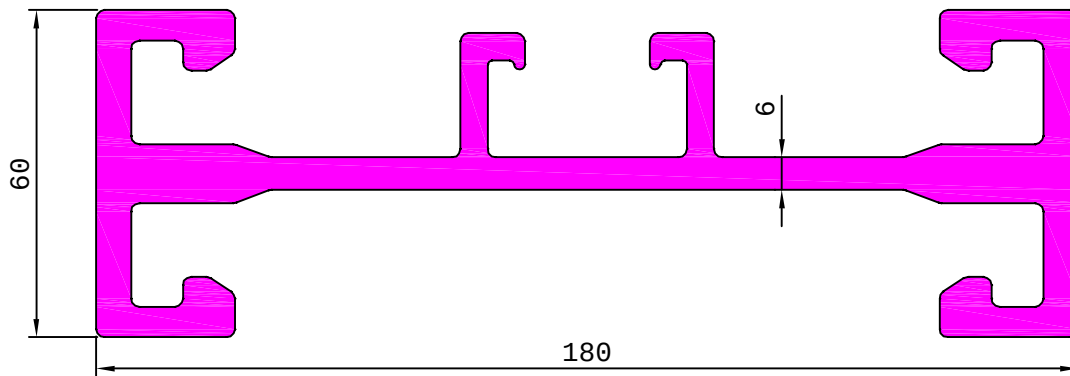
29182

13.428 kg/m



29424

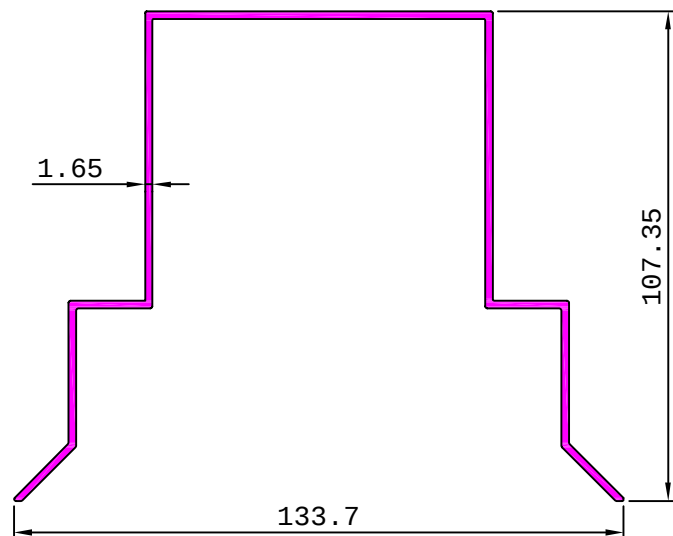
7.802 kg/m



MISCELLANEOUS

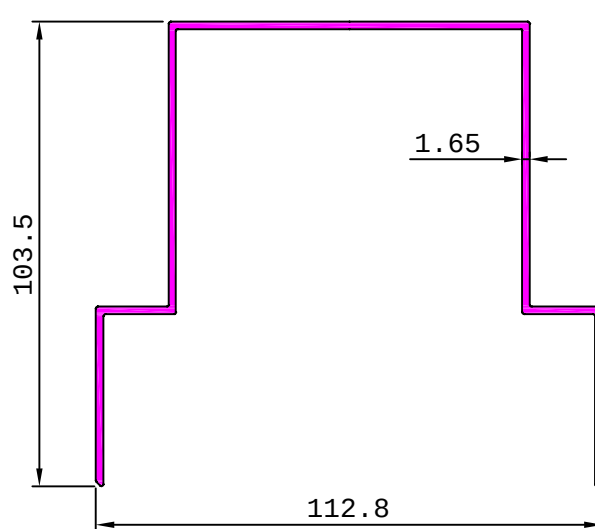
29585

1.474 kg/m



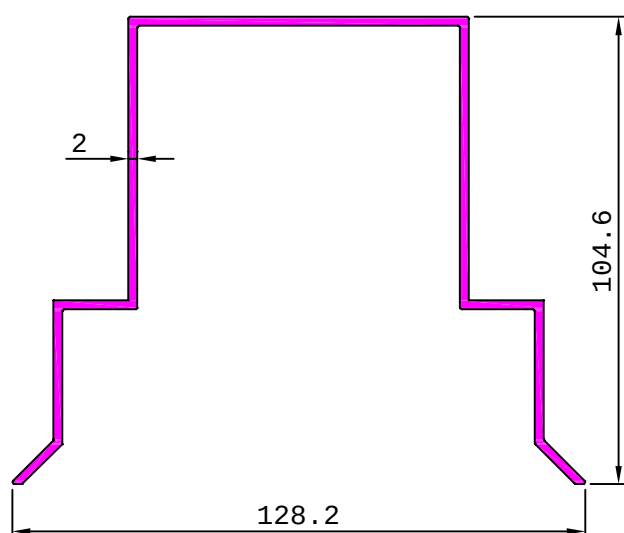
29586

1.407 kg/m



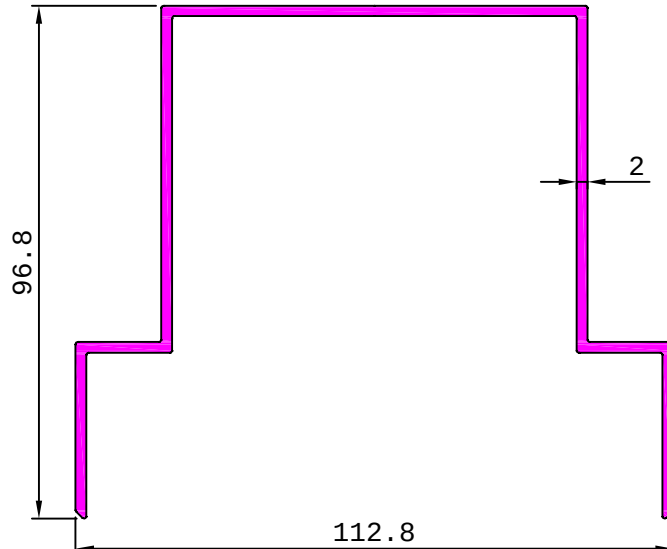
29452

1.741 kg/m



29453

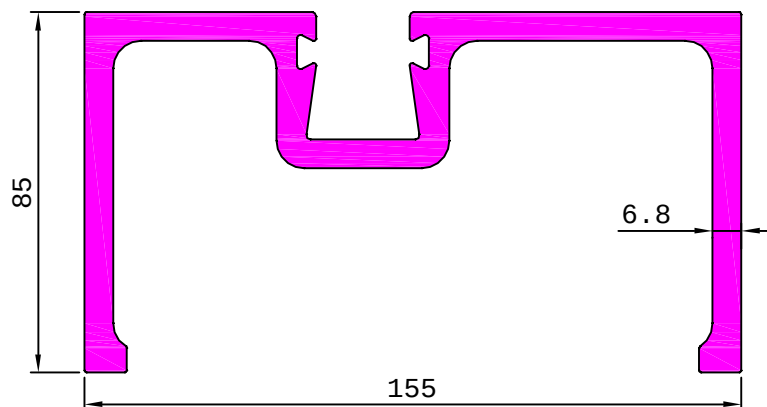
1.627 kg/m



MISCELLANEOUS

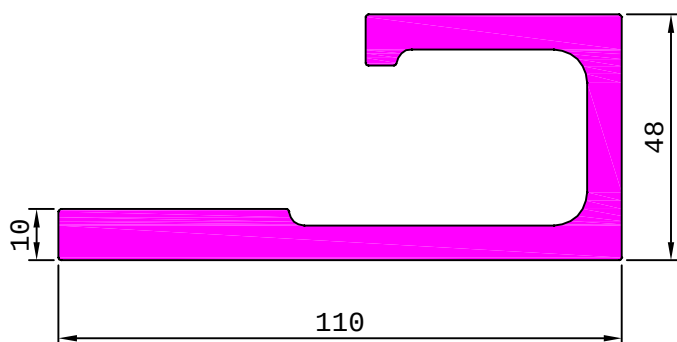
29679

7.126 kg/m



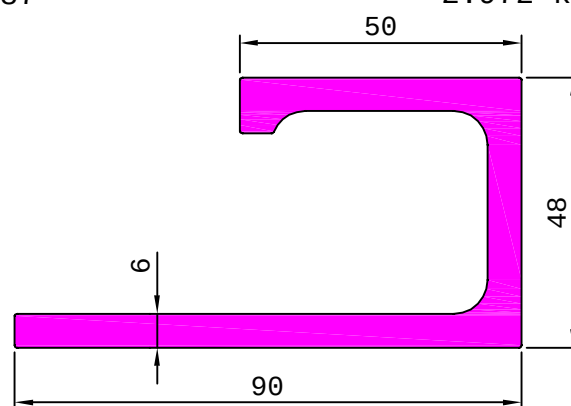
29692

4.068 kg/m



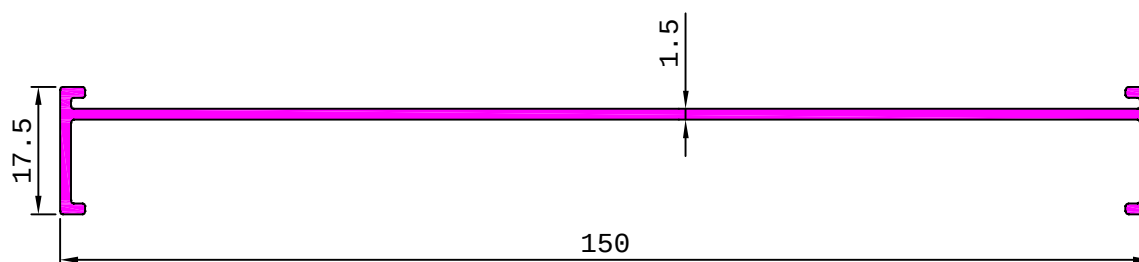
29587

2.972 kg/m



G100670

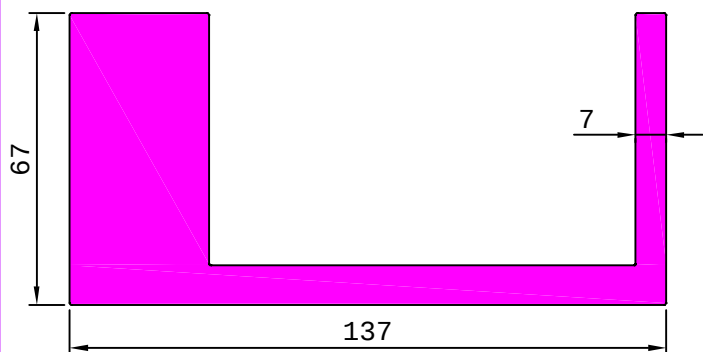
0.769 kg/m



MISCELLANEOUS

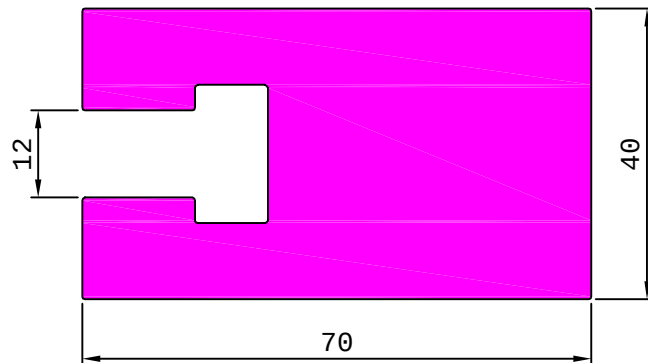
29599

9.436 kg/m



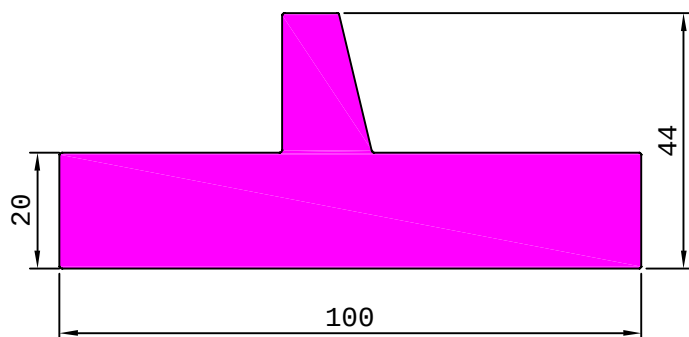
29670

6.544 kg/m



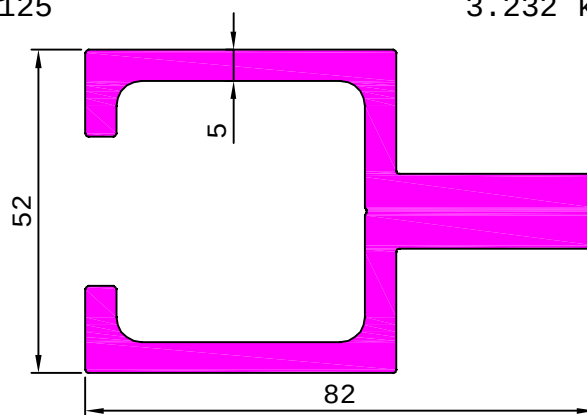
29720

6.220 kg/m



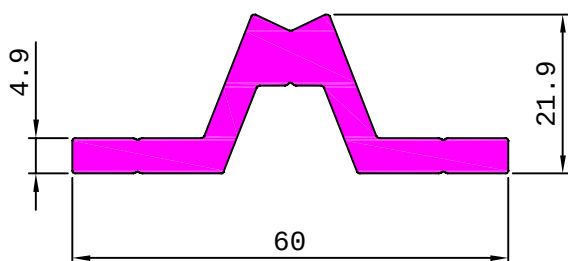
S6125

3.232 kg/m



29684

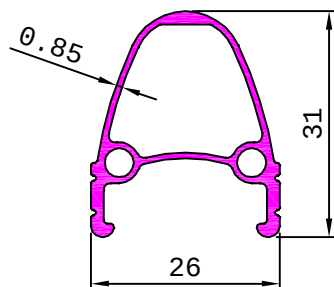
1.101 kg/m



MISCELLANEOUS

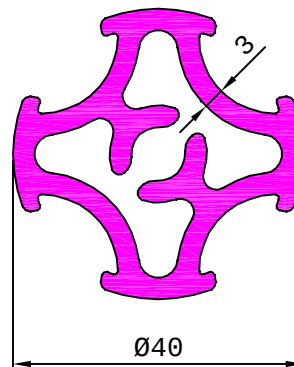
29715

0.322 kg/m



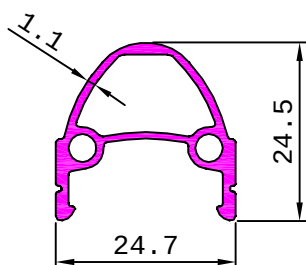
29356

1.408 kg/m



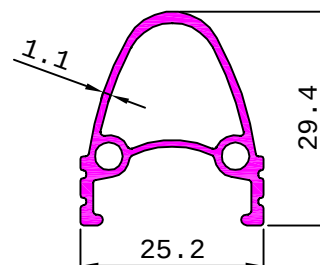
29618

0.312 kg/m



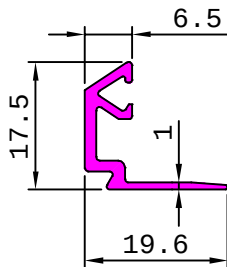
29619

0.344 kg/m

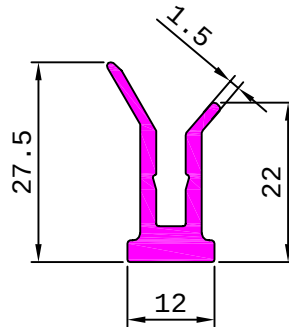


MISCELLANEOUS

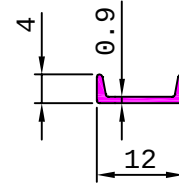
28745 0.156 kg/m



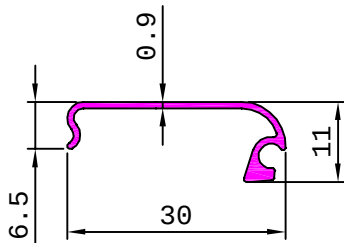
28752 0.362 kg/m



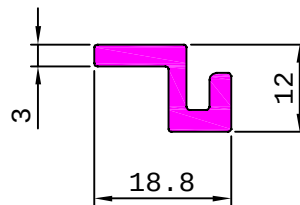
28791 0.046 kg/m



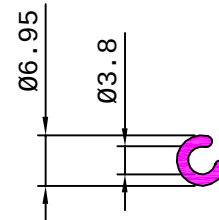
28881 0.131 kg/m



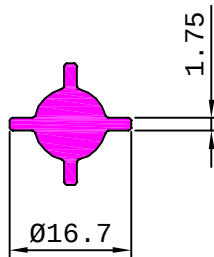
29331 0.253 kg/m



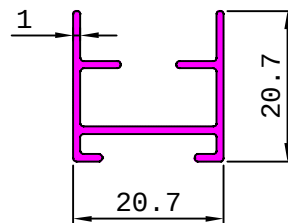
29354 0.058 kg/m



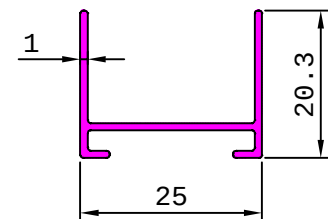
29526 0.275 kg/m



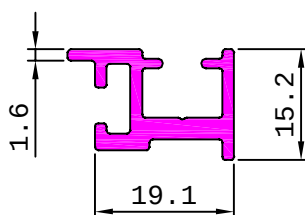
29433 0.208 kg/m



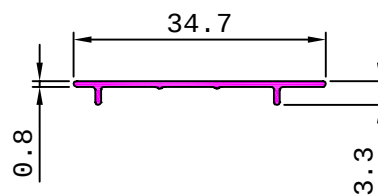
29503 0.188 kg/m



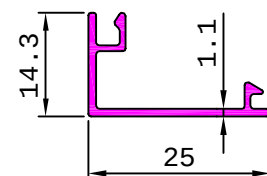
29615 0.333 kg/m



29567 0.086 kg/m



29568 0.146 kg/m

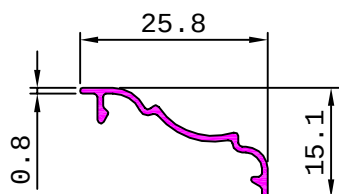


GENERAL

MISCELLANEOUS

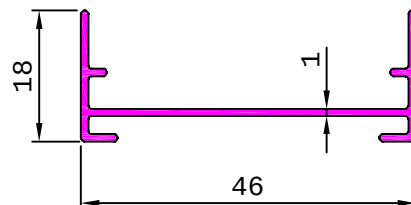
29569

0.091 kg/m



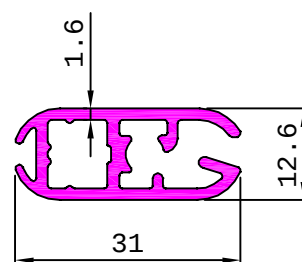
29309

0.251 kg/m



29694

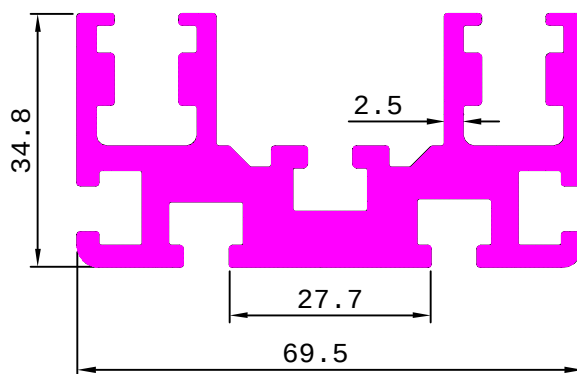
0.416 kg/m



MISCELLANEOUS

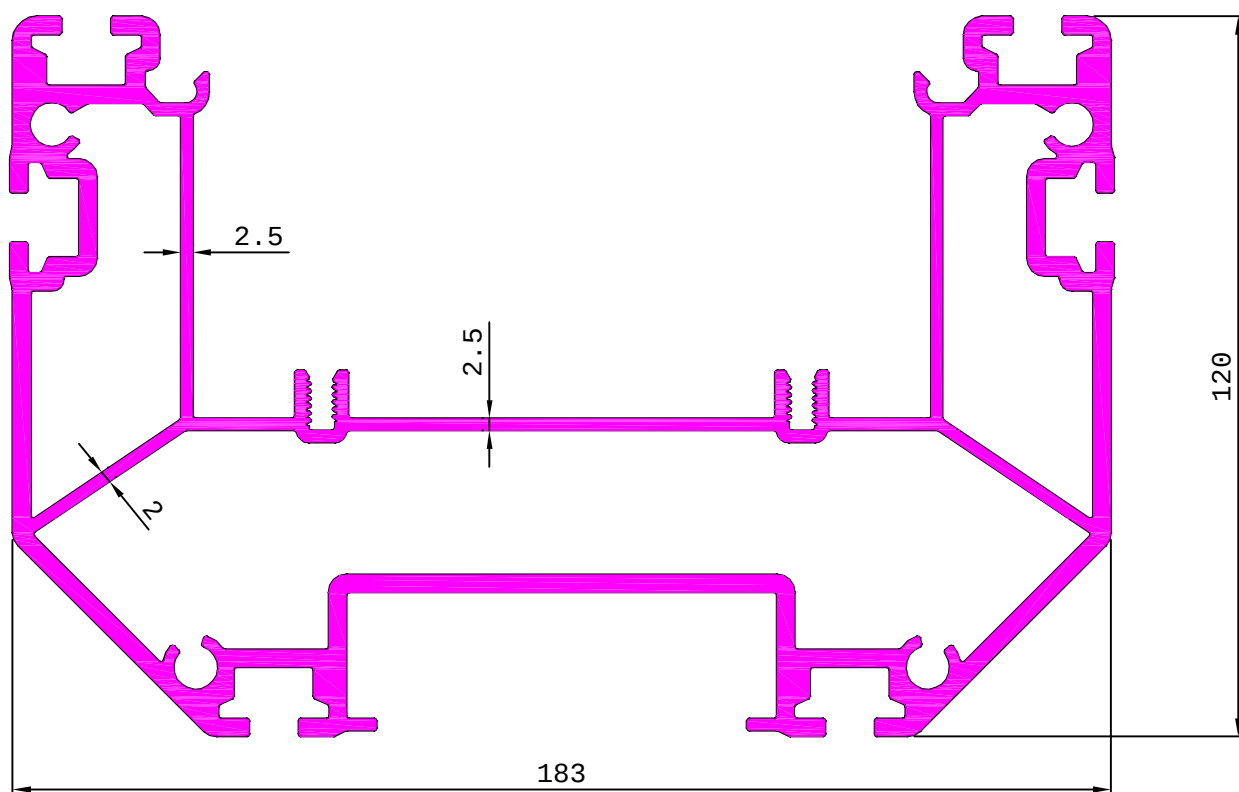
29338

2.653 kg/m



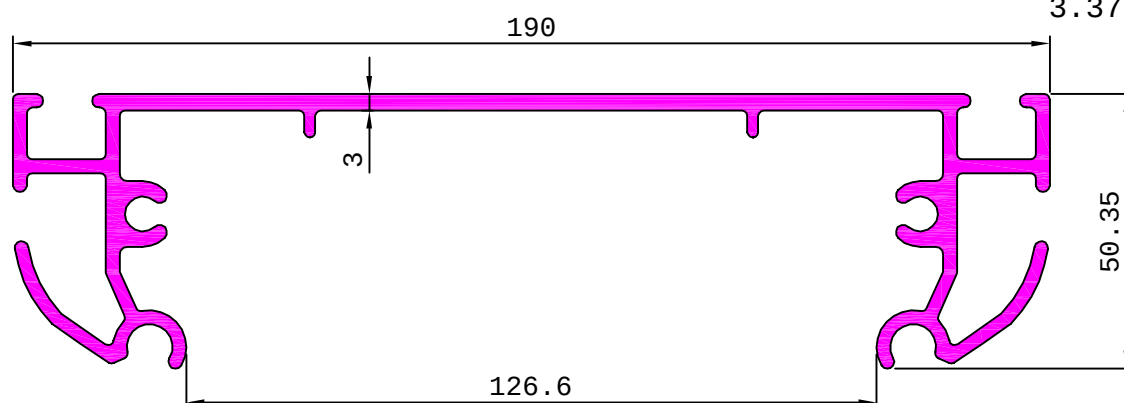
29395

7.594 kg/m



28862

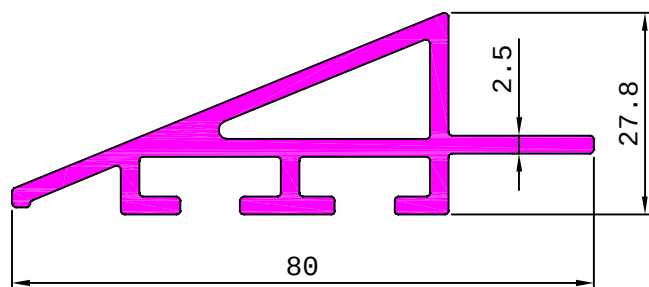
3.370 kg/m



MISCELLANEOUS

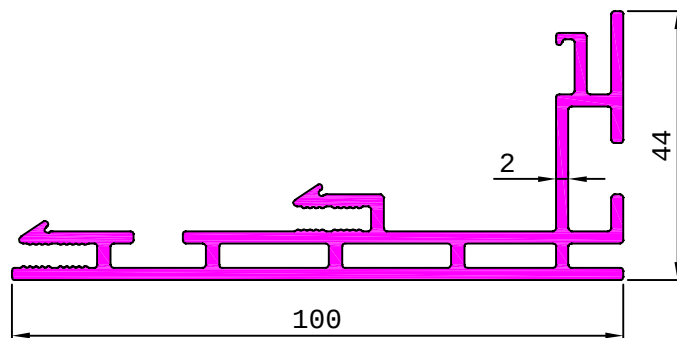
29686

1.254 kg/m



29685

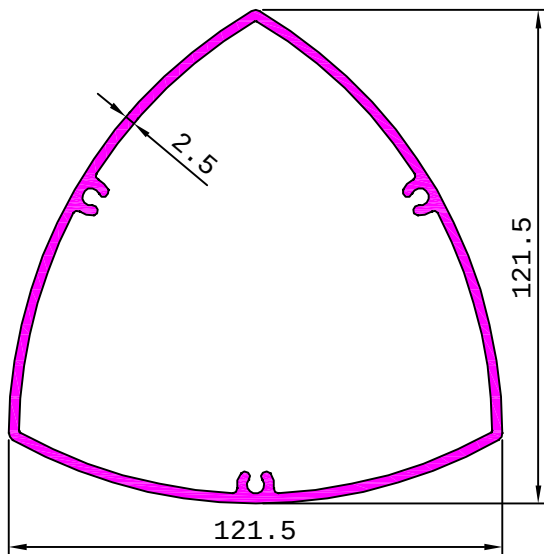
1.647 kg/m



MISCELLANEOUS

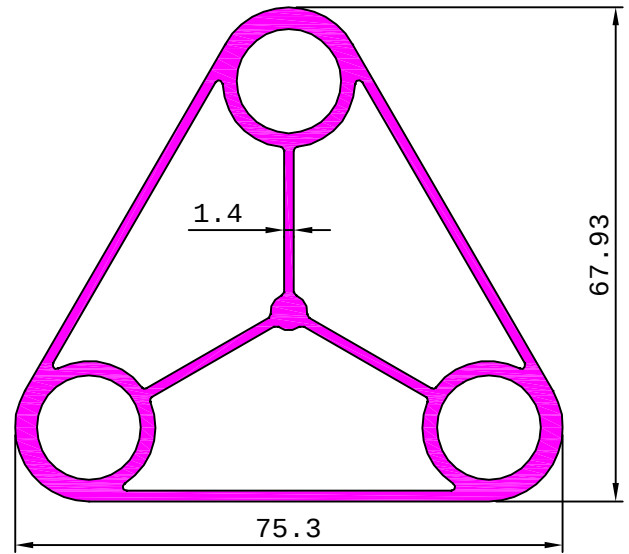
29652

2.742 kg/m



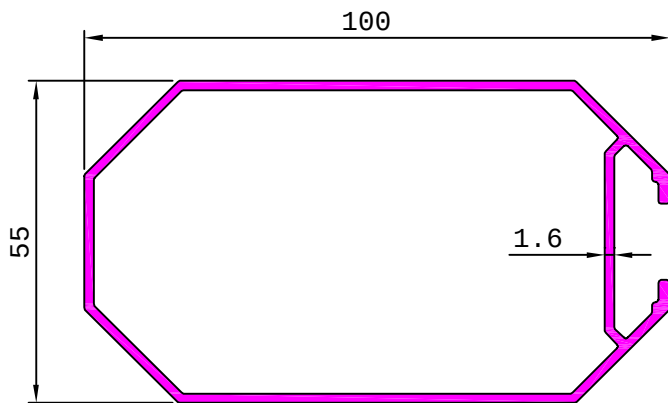
29616

1.939 kg/m



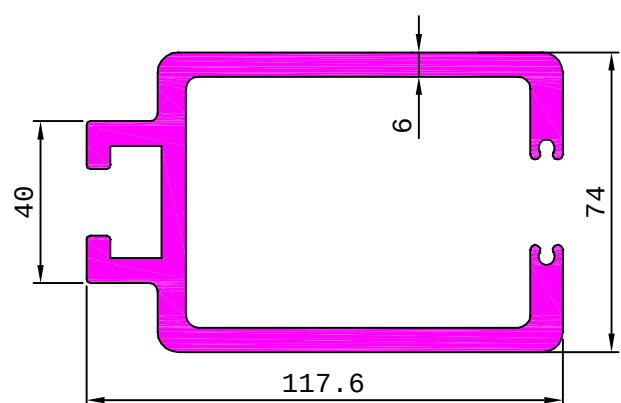
28825

1.271 kg/m



28953

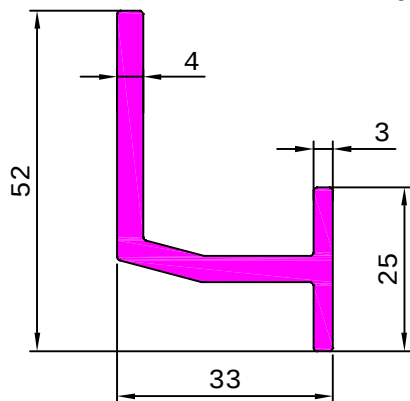
5.858 kg/m



MISCELLANEOUS

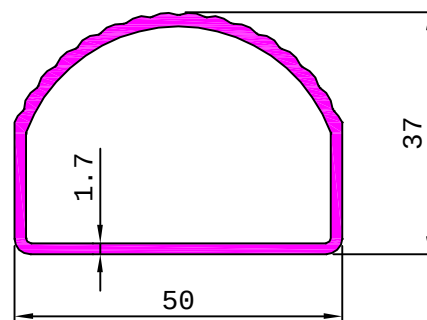
29241

0.902 kg/m



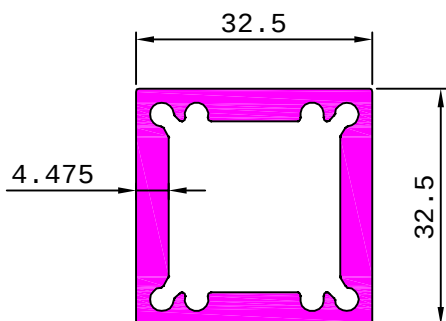
28800

0.727 kg/m



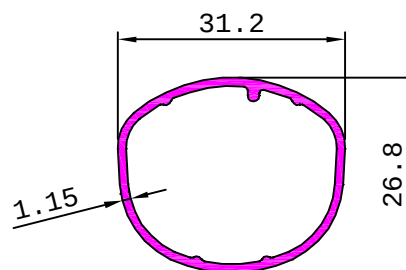
28770

1.176 kg/m



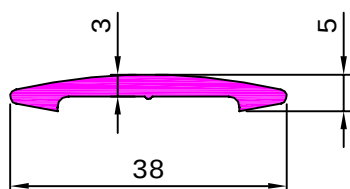
29665

0.292 kg/m



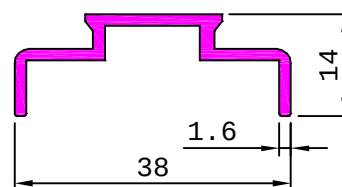
28704

0.282 kg/m



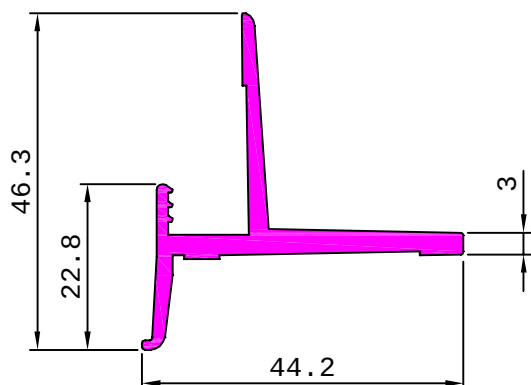
28724

0.278 kg/m



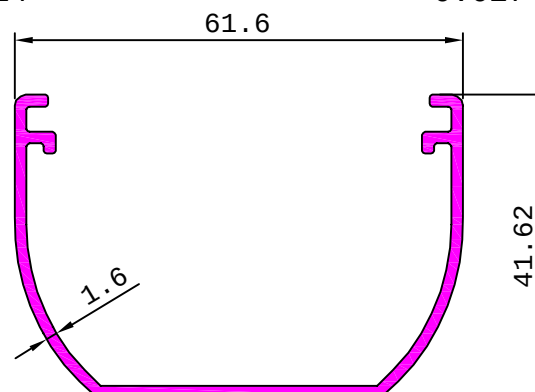
28806

0.628 kg/m



28814

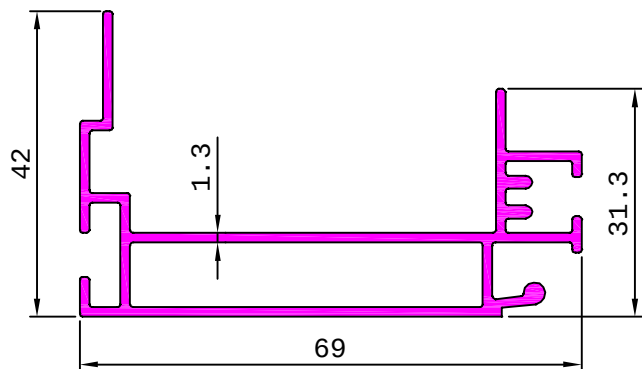
0.617 kg/m



MISCELLANEOUS

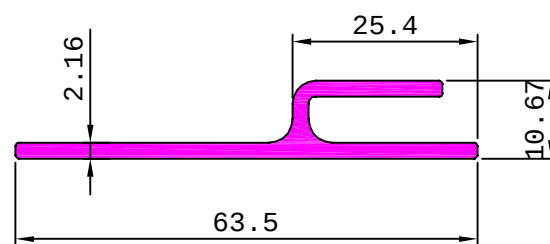
28880

0.853 kg/m



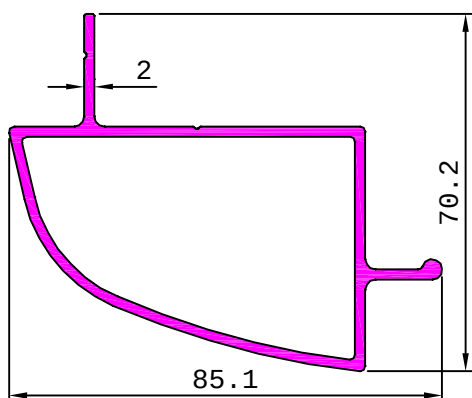
28878

0.534 kg/m



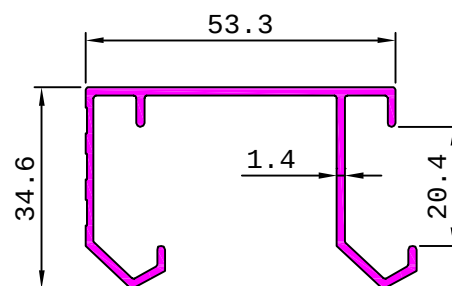
29344

1.326 kg/m



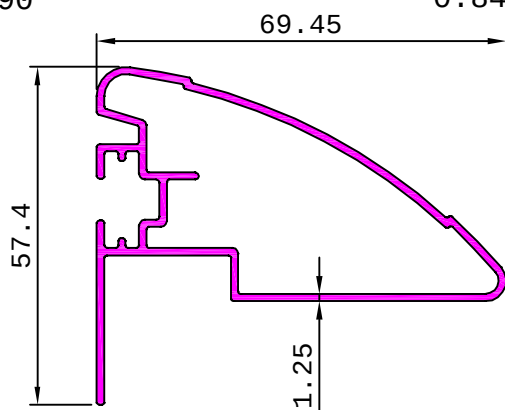
29041

0.571 kg/m



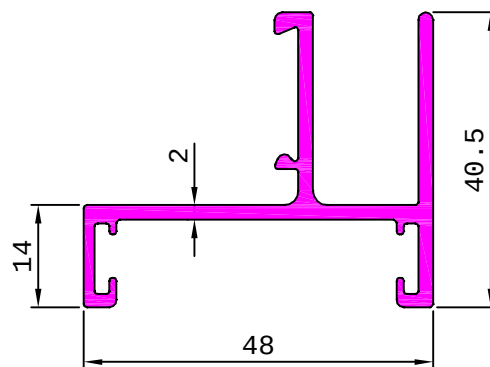
29390

0.844 kg/m



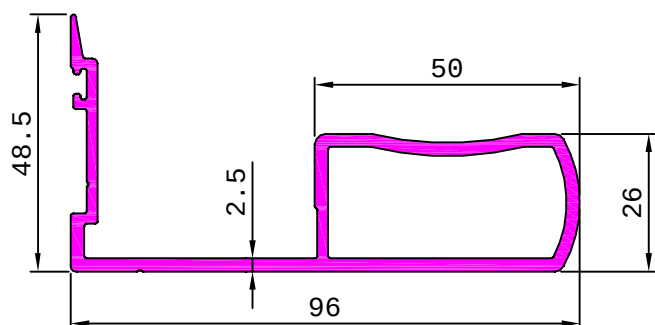
29373

0.753 kg/m



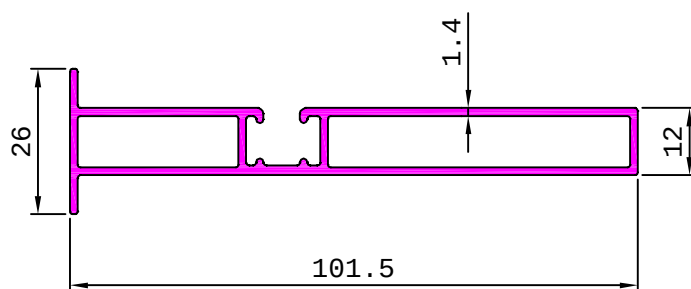
29060

1.519 kg/m



29136

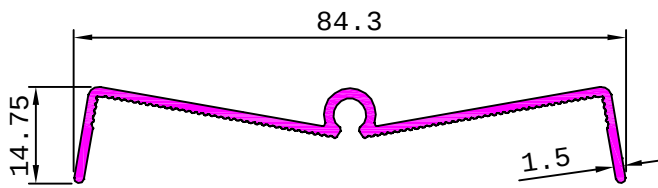
0.965 kg/m



MISCELLANEOUS

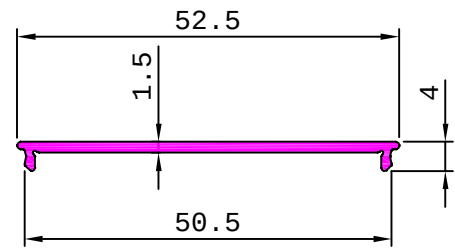
29374

0.448 kg/m



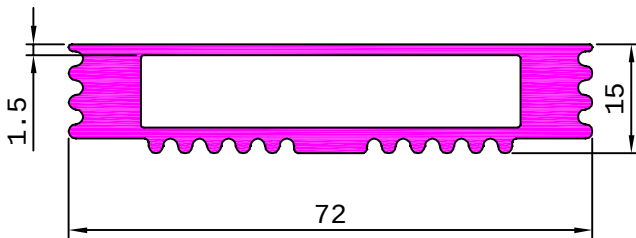
29339

0.225 kg/m



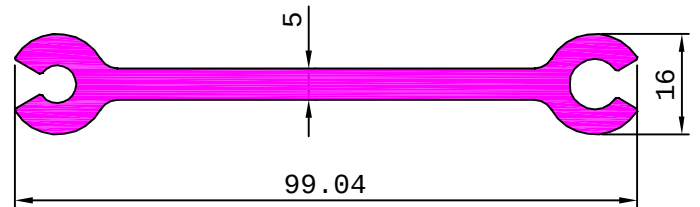
29232

1.215 kg/m



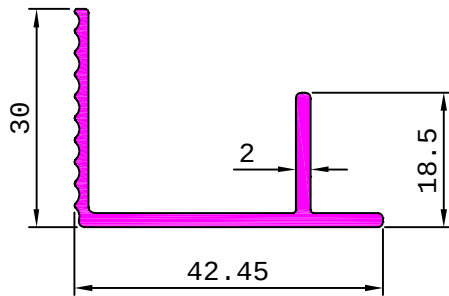
29233

1.675 kg/m



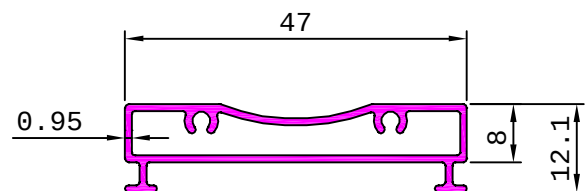
29234

0.428 kg/m



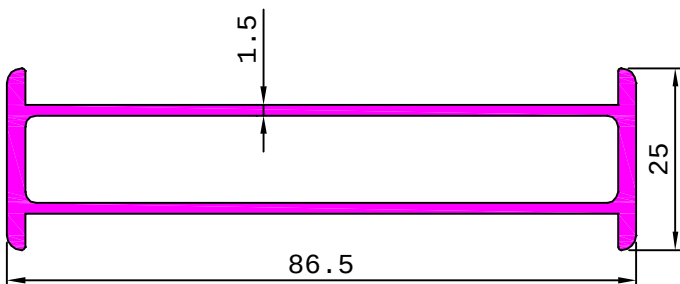
29238

0.351 kg/m



29350

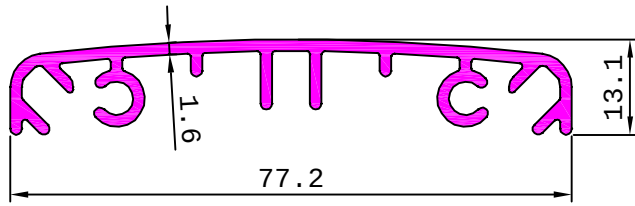
0.993 kg/m



MISCELLANEOUS

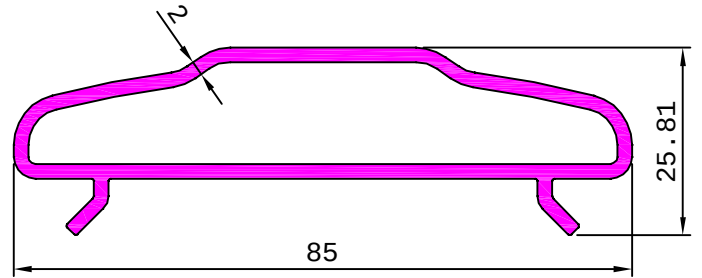
29454

0.734 kg/m



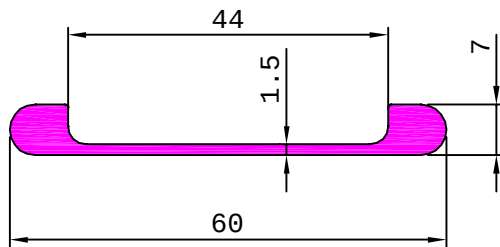
29455

1.072 kg/m



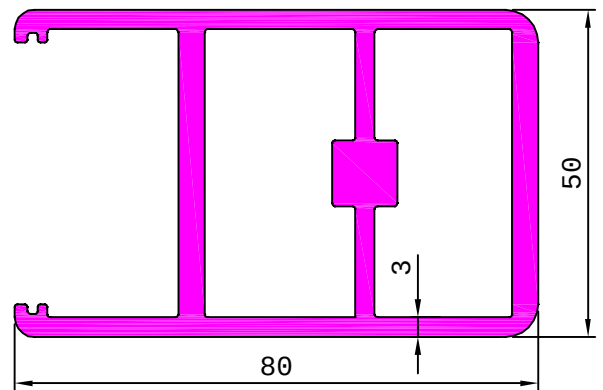
29406

0.459 kg/m



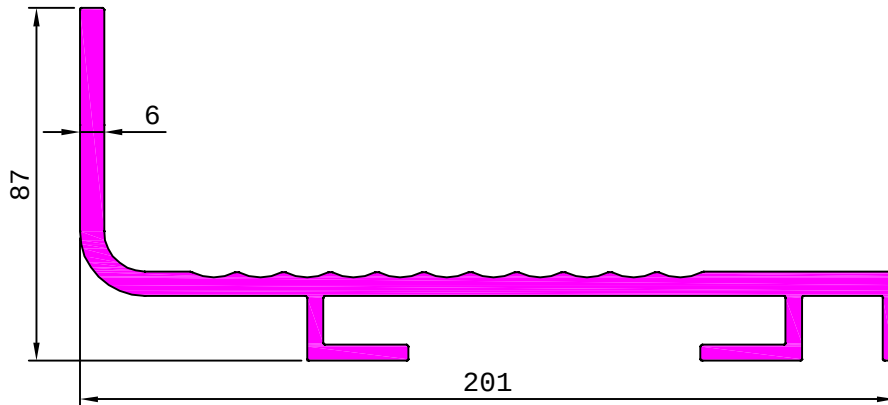
29467

2.795 kg/m



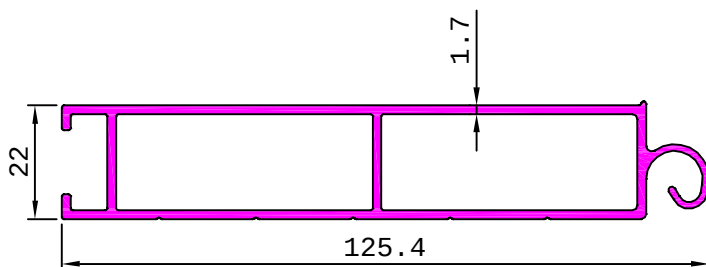
29521

4.823 kg/m



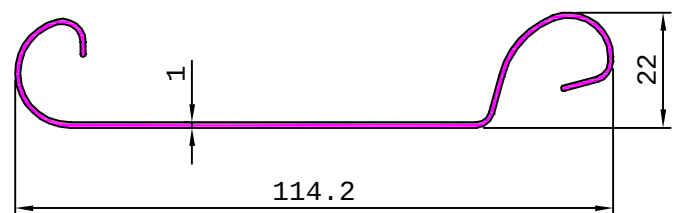
29722

1.427 kg/m



29532

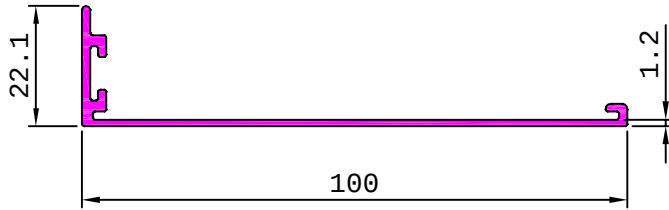
0.462 kg/m



MISCELLANEOUS

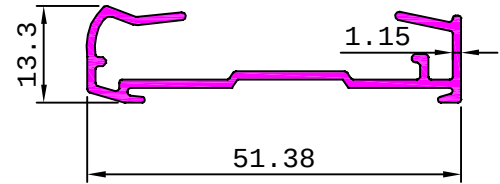
29468

0.479 kg/m



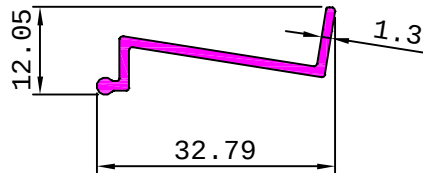
29504

0.326 kg/m



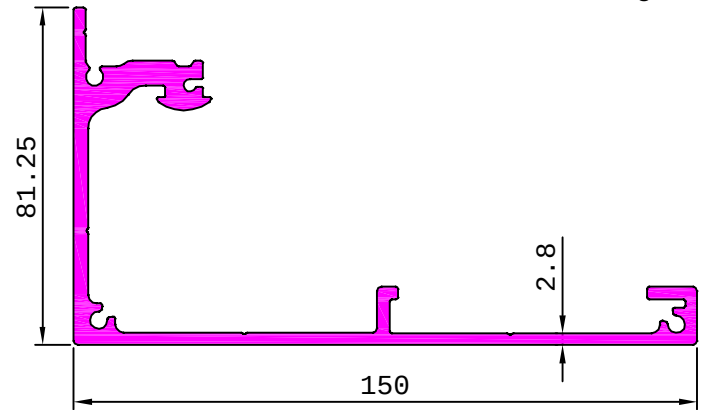
29536

0.166 kg/m



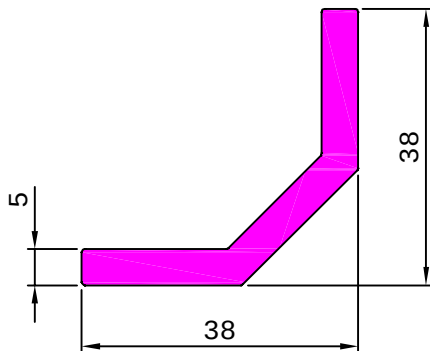
29578

2.883 kg/m



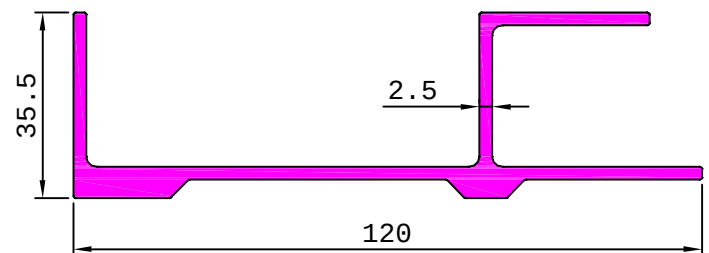
29689

0.844 kg/m



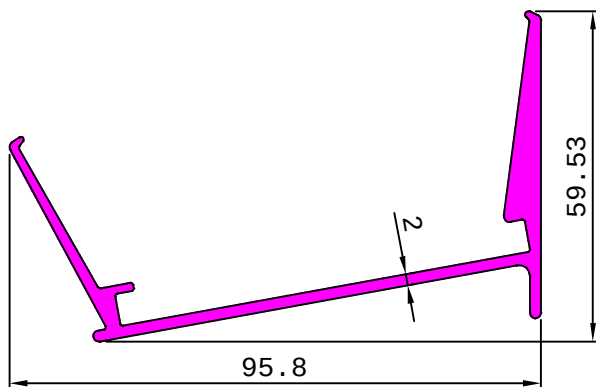
29669

1.719 kg/m



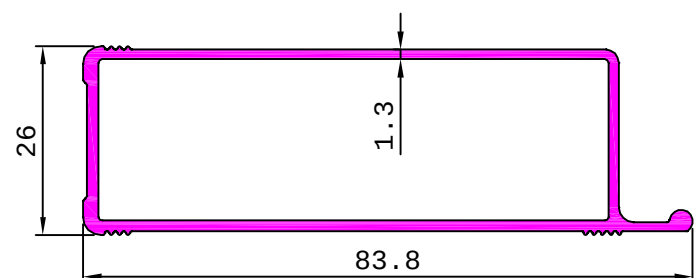
29702

1.214 kg/m



29196

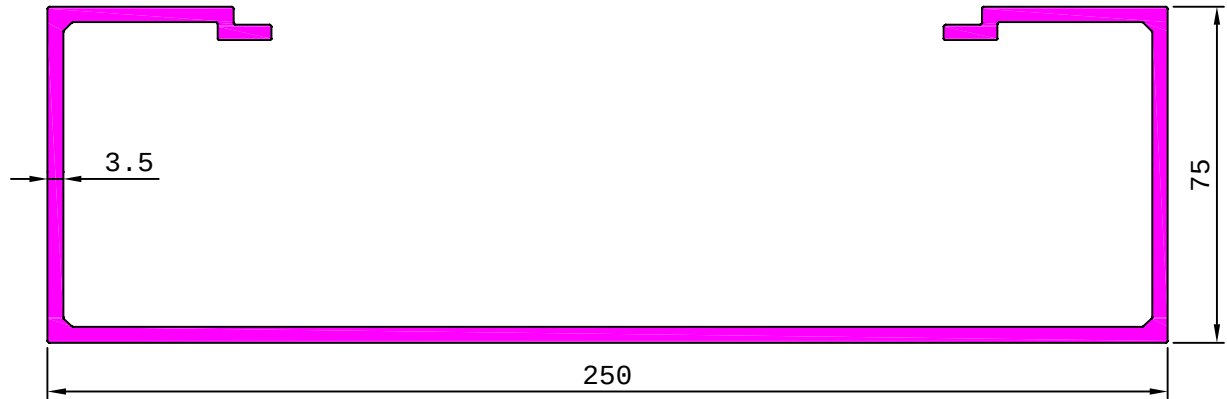
0.801 kg/m



MISCELLANEOUS

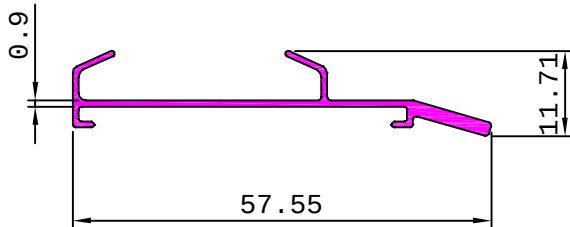
S6114

4.689 kg/m



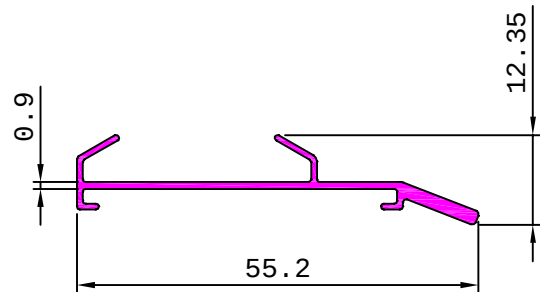
29714

0.238 kg/m



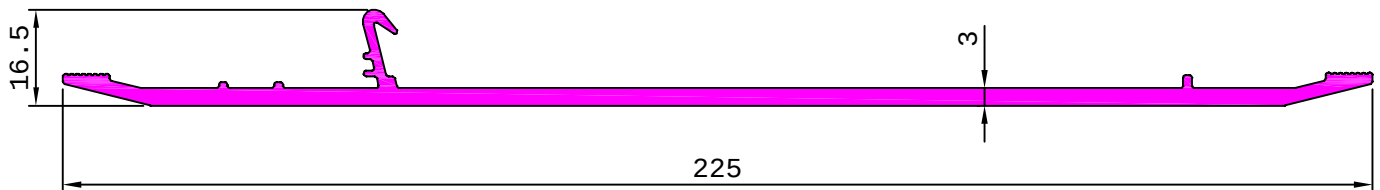
29705

0.230 kg/m



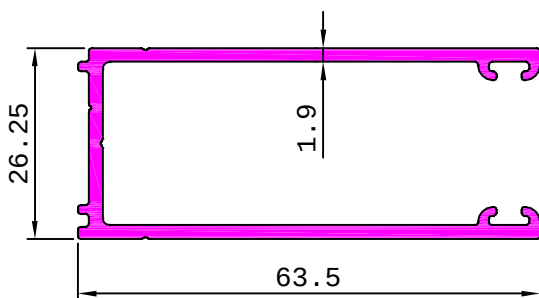
29718

1.911 kg/m



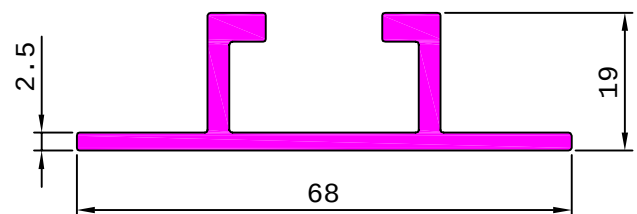
29701

0.813 kg/m



29709

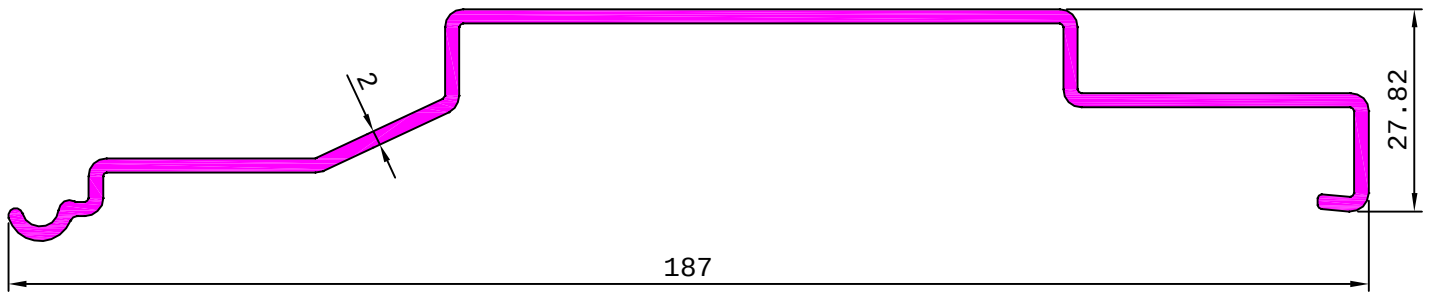
0.834 kg/m



MISCELLANEOUS

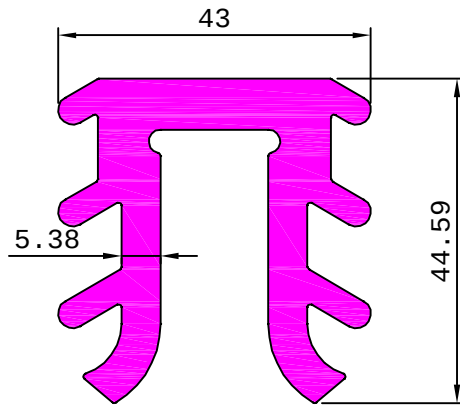
29710

1.273 kg/m



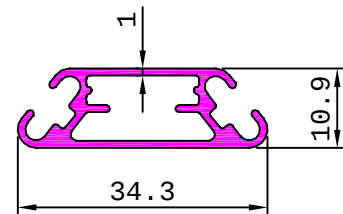
S6535

2.324 kg/m



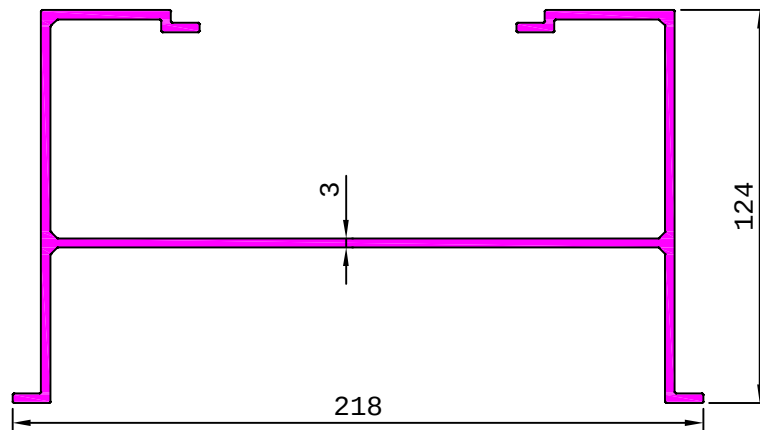
29700

0.296 kg/m



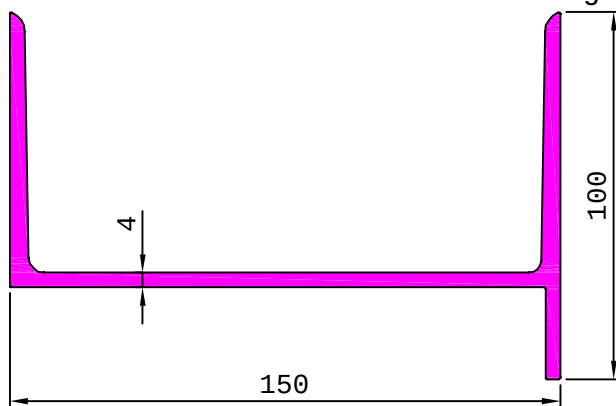
S6113

4.584 kg/m



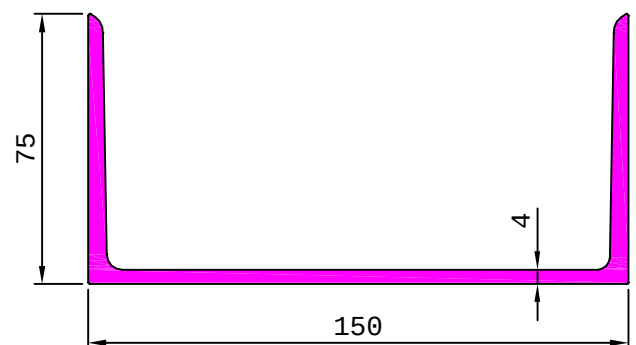
S6215

3.659 kg/m



S6214

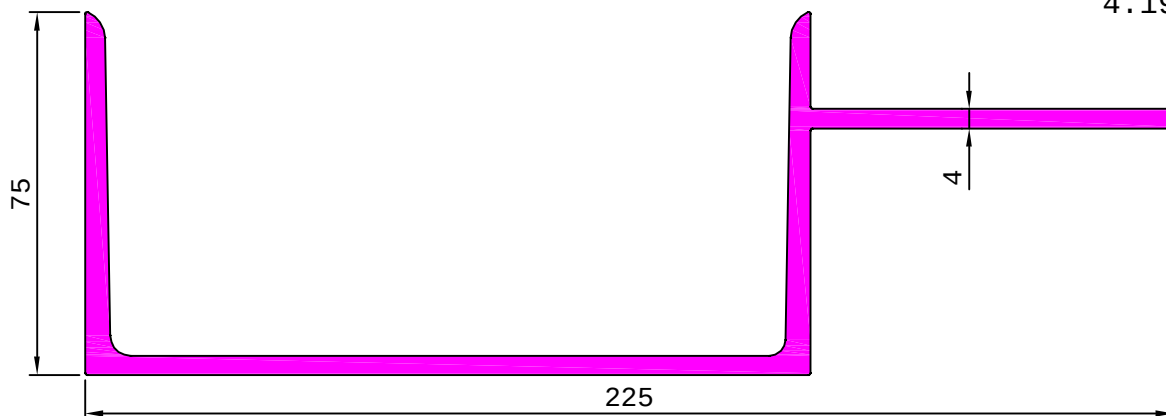
3.389 kg/m



MISCELLANEOUS

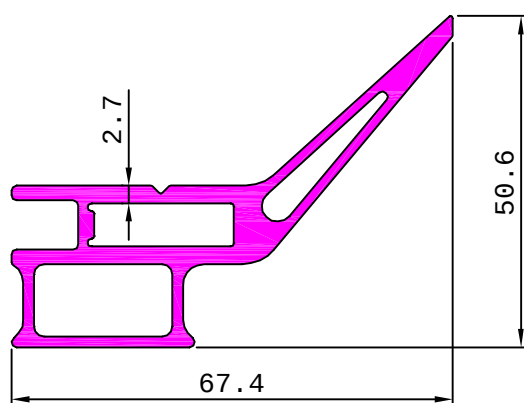
S6213

4.199 kg/m



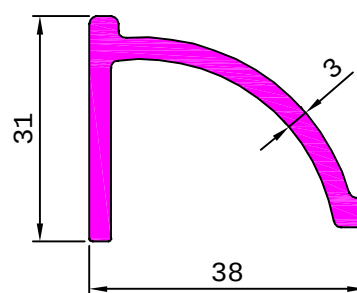
S6216

1.259 kg/m



S6375

0.639 kg/m





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