



PANACHE ALUMINIUM EXTRUSIONS PVT. LTD.

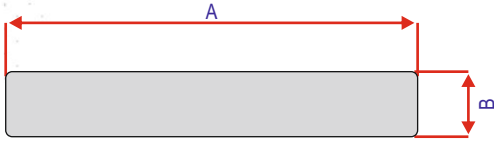
Bringing Aluminium To Life...



ISO 9001 : 2008 CERTIFIED



Flat Bar

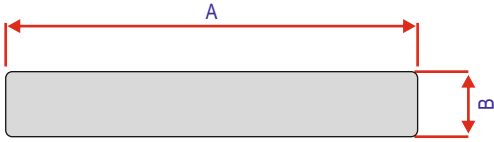


Sr. #	Section #	A (mm)	B (mm)	Weight (Kg/m)
1	112101	14	1.20	0.044
2	110101	19	3.00	0.154
3	110102	19	5.00	0.256
4	110103	19	6.00	0.309
5	110201	20	10.00	0.541
6	110301	25	3.00	0.202
7	110302	25	5.00	0.336
8	110303	25	6.00	0.405
9	110304	25	10.00	0.675
10	110305	25	12.00	0.809
11	110402	30	3.00	0.243
12	110403	30	5.00	0.405
13	110404	30	6.00	0.487
14	110401	30	10.00	0.809
15	110405	30	12.00	0.973
16	110406	30	20.00	1.618
17	110504	37.5	1.90	0.200
18	110501	38	3.00	0.309
19	110502	38	5.00	0.514
20	110503	38	6.00	0.615
21	110605	40	6.00	0.648
22	110604	40	8.00	0.864
23	110601	40	10.00	1.080
24	110602	40	12.00	1.296
25	110603	40	16.00	1.728
26	110606	40	30.00	3.242
27	110701	50	3.00	0.405
28	110702	50	5.00	0.675
29	110709	50	5.50	0.741
30	110703	50	6.00	0.809
31	110704	50	10.00	1.350
32	110705	50	12.00	1.621
33	110710	50	15.00	2.024
34	110706	50.8	25.40	3.486
35	110707	50.8	31.75	4.355
36	110708	50.8	38.10	5.227
37	110801	60	10.00	1.621
38	110804	60	15.00	2.428
39	110802	60	40.00	6.482
40	110901	63	6.00	1.020
41	110902	63	10.00	1.700
42	110903	63	12.00	2.042
43	110904	63.5	25.40	4.355
44	111001	75	6.00	1.217
45	111002	75	10.00	2.026
46	111003	75	12.00	2.430
47	111005	75	14.00	2.835
48	111006	75	16.00	3.240
49	111004	76.2	25.40	5.227
50	111101	80	6.00	1.296
51	111102	80	10.00	2.160
52	111103	80	12.00	2.594
53	111105	82	3.00	0.664
54	111106	84.5	3.00	0.683
55	111104	85	16.00	3.670
56	111201	100	3.00	0.809
57	111202	100	5.00	1.350



SOLIDS - FLATS

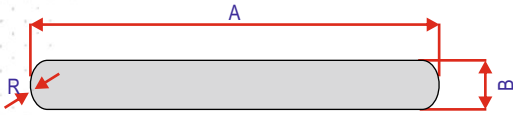
Flat Bar



Sr. #	Section #	A (mm)	B (mm)	Weight (Kg/m)
58	111203	100	6.00	1.621
59	111204	100	10.00	2.701
60	111205	100	12.00	3.242
61	111206	100	16.00	4.322
62	111208	100	20.00	5.402
63	111209	101.6	25.40	6.971
64	111301	120	10.00	3.242
65	111401	125	3.00	1.011
66	111402	125	5.00	1.689
67	111403	125	6.00	2.026
68	111404	125	10.00	3.376
69	111405	125	12.00	4.051
70	111407	127	25.40	8.712
71	111409	127	31.75	10.891
72	112001	140	16.00	6.044
73	112002	140	22.00	8.315
74	111501	150	3.00	1.217
75	111502	150	5.00	2.026
76	111503	150	6.00	2.430
77	111504	150	10.00	4.051
78	111505	150	12.00	4.863
79	111506	150	16.00	6.484
80	111507	150	22.00	8.909
81	111601	160	10.00	4.322
82	111701	200	6.00	3.242
83	111702	200	10.00	5.402
84	111703	200	12.00	6.484
85	111704	200	16.00	8.644
86	112501	250	8.00	5.390



Flat Bar Radius



Sr. #	Section #	A (mm)	B (mm)	R (mm)	Weight (Kg/m)
1	110731	50	10.00	5.00	1.293
2	110831	60	5.00	2.50	0.790
3	110832	60	6.00	3.00	0.950
4	111031	75	6.00	3.00	1.190
5	111231	100	6.00	3.00	1.600
6	112031	140	6.00	3.00	2.240
7	112231	175	6.00	3.00	2.810
8	112331	185	6.00	3.00	2.970
9	112431	240	6.00	3.00	3.860



SOLIDS - BARS

Square Bar

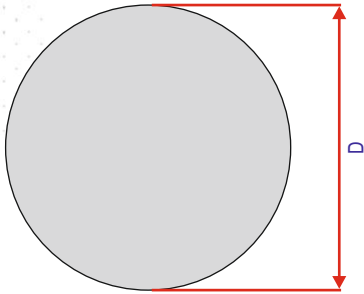


Sr. #	Section #	A (mm)	Weight (Kg/m)
1	120401	15	0.607
2	120701	31.75	2.723
3	120901	45	5.454
4	121001	65	11.413
5	121101	76.2	15.683
6	121201	90	21.87



Round Rod

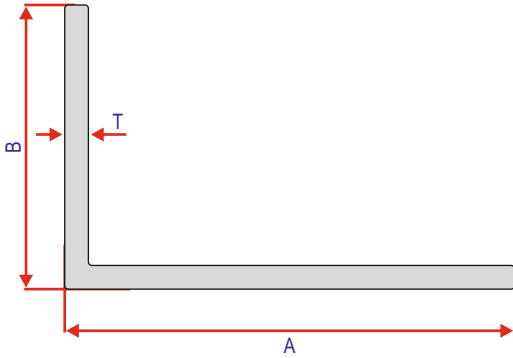
Sr. #	Section #	D (mm)	Weight (Kg/m)
1	130102	5.5	0.064
2	130101	6.4	0.087
3	130201	7.9	0.131
4	130301	9.5	0.191
5	130401	12	0.303
6	130501	12.7	0.342
7	130601	16	0.541
8	130602	17.5	0.649
9	130701	19	0.766
10	130801	22.22	1.047
11	130901	25.4	1.367
12	131001	28.58	1.731
13	131101	31.8	2.143
14	131201	35	2.597
15	131301	38.1	3.079
16	131401	40	3.393
17	131501	42	3.746
18	131601	45	4.295
19	131702	49	5.088
20	131701	50.8	5.474
21	131802	21	0.935
22	131901	57.15	6.927
23	132001	60	7.638
24	132101	63.5	8.554
25	132301	70	10.396
26	132302	73	11.300
27	132401	76.2	12.318
28	132501	80	13.578
29	132701	90	17.184
30	132801	97	19.950





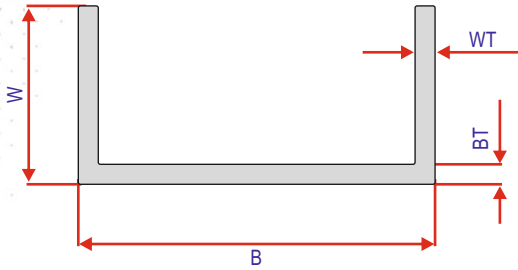
SOLIDS - ANGLES

Angle

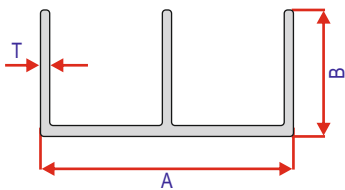


Sr. #	Section #	A (mm)	B (mm)	T (mm)	Weight (Kg/m)
1	150801	12	12	0.80	0.050
2	150802	12.5	12.5	1.20	0.077
3	150901	18	12	1.20	0.093
4	150101	18	18	2.00	0.183
5	150102	18	18	3.00	0.265
6	150103	18	18	1.20	0.112
7	150104	19	19	1.50	0.145
8	151001	24	12	1.20	0.112
9	150201	24	24	2.00	0.246
10	150202	24	24	3.00	0.364
11	150203	24	24	6.00	0.678
12	150301	32	32	3.00	0.492
13	150403	38	24	1.50	0.246
14	150401	38	24	2.00	0.323
15	150402	38	24	2.80	0.446
16	150501	38	38	2.00	0.399
17	150502	38	38	3.00	0.591
18	150503	38	38	4.50	0.867
19	150504	38	38	6.00	1.132
20	150601	50	25	3.00	0.582
21	150702	50	50	3.00	0.786
22	150703	50	50	4.70	1.211
23	150704	50	50	6.00	1.523
24	151201	55	35	2.20	0.521
25	151101	63	63	3.00	0.982
26	151501	100	50	4.50	1.767
27	151401	177.8	38.1	3.00	1.725

U Channel

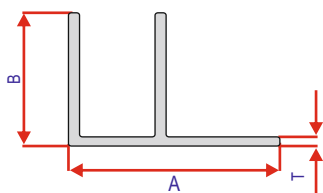


Sr. #	Section #	W (mm)	B (mm)	BT (mm)	WT (mm)	Weight (Kg/m)
1	160103	9	8	0.69	0.69	0.044
2	160102	9	8	1.10	1.10	0.066
3	161201	9.2	17.4	1.20	1.20	0.134
4	160101	9.52	9.52	0.65	0.65	0.048
5	160201	12.7	12.7	0.65	0.65	0.068
6	160701	15	12	1.20	1.20	0.118
7	160801	19	38	2.00	2.00	0.491
8	160401	25	50	2.70	2.70	0.872
9	160901	38	18	1.40	1.40	0.269
10	160902	38	19	2.40	2.40	0.459
11	160301	50	25	1.50	1.50	0.394
12	160302	50	25	2.80	2.80	0.714
13	161301	66	25	2.50	2.50	0.749
14	160501	100	50	5.90	7.80	3.453
15	160601	150	80	8.00	8.00	6.354



Double Glass Channel

Sr. #	Section #	A (mm)	B (mm)	T (mm)	Weight (Kg/m)
1	161001	22	11	0.95	0.136
2	161002	22.3	12.7	0.7	0.109



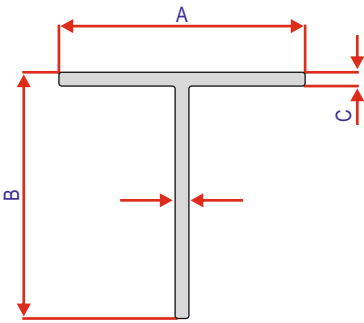
Grill F

Sr. #	Section #	A (mm)	B (mm)	T (mm)	Weight (Kg/m)
1	161101	21	16	1.1	0.150
2	161102	23.2	15.2	0.76	0.107



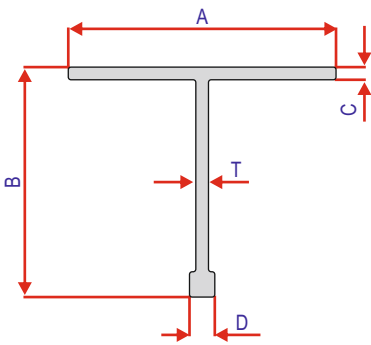
SOLIDS - TEES

Plain Tee



Sr. #	Section #	A (mm)	B (mm)	C (mm)	T (mm)	Weight (Kg/m)
1	170101	18	18	1.30	1.30	0.126
2	170201	25	25	1.40	1.40	0.183
3	170301	38	38	1.50	1.50	0.302
4	170901	40	69	4	4	1.130

Bulb Tee

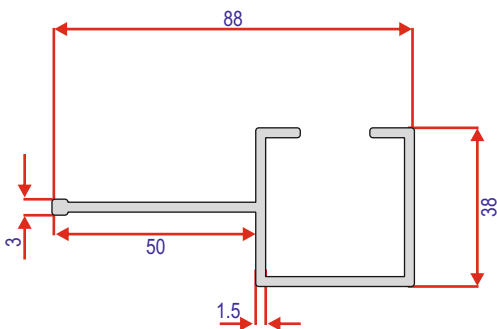


Sr. #	Section #	A (mm)	B (mm)	C (mm)	T (mm)	D (mm)	Weight (Kg/m)
1	170801	23	23	0.8	0.8	2.2	0.104
2	170401	25	38	1.40	1.40	2.80	0.243
3	170501	38	38	1.40	1.40	2.80	0.295
4	170601	38	50	1.50	1.50	3.00	0.366

Box C with Bulb Tee

170701

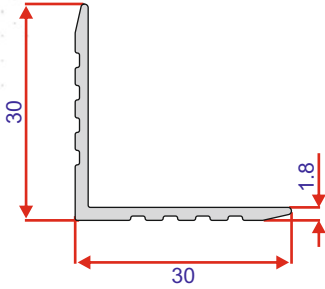
0.733 Kg/m





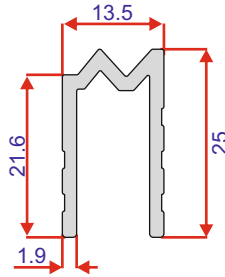
190102

0.246 Kg/m



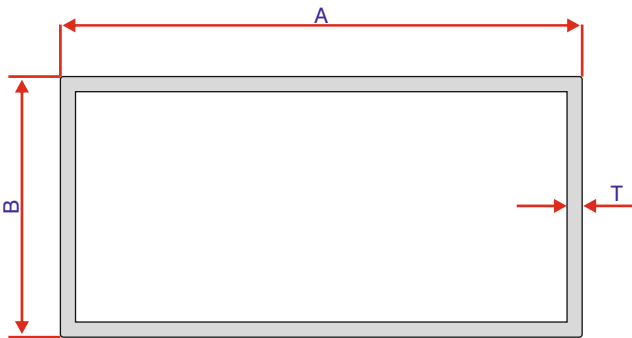
190201

0.300 Kg/m





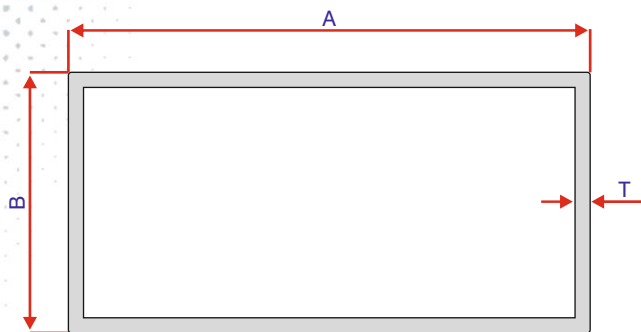
HOLLOW - RECTANGLE TUBE



Sr. #	Section #	A (mm)	B (mm)	T (mm)	Weight (Kg/m)
1	212601	17.6	12.2	1.30	0.189
2	211201	25	20	1.00	0.230
3	210101	25.4	12.7	1.00	0.194
4	212501	30	15	2.00	0.443
5	210202	36	23.5	0.80	0.249
6	210207	37	23	0.61	0.191
7	210203	38.1	25.4	1.00	0.328
8	210204	38.1	25.4	1.20	0.394
9	210205	38.1	25.4	1.50	0.489
10	211301	40	20	1.33	0.410
11	210301	46.5	23.5	0.60	0.221
12	210302	46.5	23.5	0.70	0.257
13	210311	48	24	0.70	0.265
14	211401	50	20	1.29	0.467
15	210303	50.8	25.4	0.80	0.320
16	210304	50.8	25.4	1.00	0.399
17	210305	50.8	25.4	1.20	0.478
18	210306	50.8	25.4	1.40	0.547
19	210308	50.8	25.4	1.60	0.629
20	210307	50.8	25.4	2.00	0.779
21	210901	50.8	38.1	1.50	0.694
22	210902	50.8	38.1	2.00	0.916
23	210404	61	24	0.76	0.342
24	210401	62	24	0.90	0.407
25	210402	62	24	1.10	0.498
26	210701	63	38.1	0.70	0.375
27	210702	63	38.1	0.90	0.481
28	210708	63.5	38.1	0.71	0.383
29	210703	63.5	38.4	1.10	0.590
30	210704	63.5	38.4	1.40	0.746
31	210705	63.5	38.4	2.00	1.052
32	210706	63.5	38.4	3.00	1.547
33	210501	72	24	0.90	0.457
34	210502	72	24	1.10	0.547
35	210503	72	24	1.50	0.753
36	211502	80	20	1.30	0.683
37	210801	80	40	0.80	0.519
38	210802	80	40	1.00	0.629
39	210803	80	40	1.44	0.902
40	210804	80	40	1.80	1.148
41	210805	80	40	3.00	1.845
42	210603	95	24	0.78	0.495
43	210602	95	24	0.90	0.569
44	210601	95	24	1.00	0.629
45	210604	95	24	1.50	0.939
46	212401	100	12.5	1.80	1.058
47	211602	100	20	1.50	0.957
48	211001	100	40	0.95	0.711
49	211002	100	40	1.10	0.820
50	211003	100	40	1.30	0.965
51	211004	100	40	1.47	1.093
52	211005	100	40	2.01	1.476
53	211704	100	50	1.20	0.957
54	211701	100	50	1.60	1.268
55	211702	100	50	2.00	1.577
56	211703	100	50	3.00	2.331
57	211102	101.6	44.75	2.00	1.640



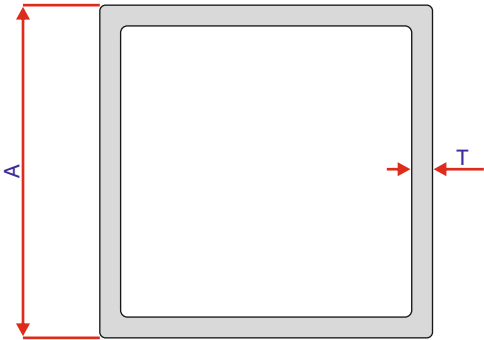
HOLLOW - RECTANGLE TUBE



Sr. #	Section #	A (mm)	B (mm)	T (mm)	Weight (Kg/m)
58	212801	115.1	42.6	1.5	1.25
59	211801	122	24	1.15	0.891
60	211901	125	40	1.35	1.184
61	212701	125	50	1.60	1.480
62	212301	135	60	1.75	1.808
63	212001	150	24	1.40	1.293
64	212101	150	40	1.50	1.514
65	212201	150	50	1.50	1.597



HOLLOW - SQUARE TUBE

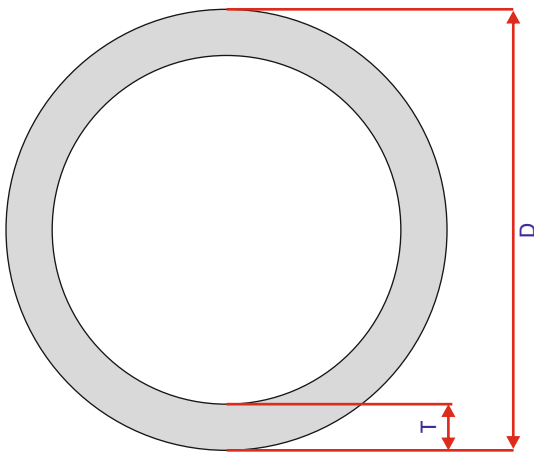


Sr. #	Section #	A (mm)	T (mm)	Weight (Kg/m)
1	220101	12	0.60	0.074
2	220102	12.7	1.00	0.126
3	220204	17	0.51	0.09
4	220201	18	0.60	0.113
5	220202	19.05	1.00	0.194
6	220203	19.05	2.00	0.366
7	220304	22.5	0.52	0.123
8	220301	25	1.00	0.260
9	220303	25	2.00	0.547
10	220302	25.4	3.00	0.725
11	220401	31.75	1.50	0.492
12	220504	38.1	1.00	0.399
13	220501	38.1	1.20	0.478
14	220502	38.1	2.00	0.779
15	220503	38.1	3.00	1.137
16	220605	50.8	1.00	0.536
17	220601	50.8	1.20	0.642
18	220602	50.8	1.50	0.798
19	220603	50.8	2.00	1.053
20	220604	50.8	3.00	1.531
21	220901	52.3	1.50	0.823
22	221101	63.5	4.00	2.570
23	220701	76.2	2.00	1.602
24	220702	76.2	3.00	2.373
25	221001	90	2.00	1.800
26	220801	100	3.00	3.144
27	220802	100	4.00	4.150



HOLLOW - ROUND TUBE

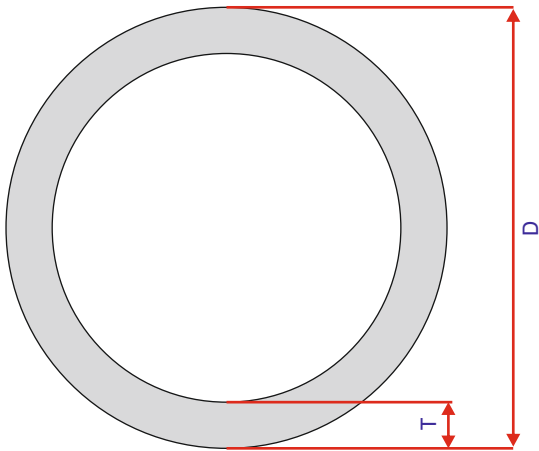
Sr. #	Section #	D (mm)	T (mm)	Weight (Kg/m)
1	231701	9	0.65	0.044
2	231802	15.88	1.59	0.193
3	231801	15.88	2.44	0.276
4	231804	16	2.20	0.257
5	231803	17.1	2.10	0.265
6	230102	19.05	1.59	0.235
7	230101	19.05	3.18	0.428
8	230104	19.6	2.40	0.350
9	230103	20.5	2.50	0.380
10	230105	21.2	2.55	0.402
11	230106	21.5	5.65	0.760
12	230107	18.5	2.50	0.331
13	230204	23	2.00	0.355
14	230208	23	3.95	0.637
15	230205	23.5	3.25	0.558
16	230209	23.7	2.85	0.503
17	230203	25.4	3.18	0.599
18	230202	25.4	4.76	0.834
19	230201	25.4	6.35	1.028
20	230207	26	2.00	0.407
21	230206	26.6	3.45	0.675
22	230301	28	3.00	0.637
23	230303	28	10.00	1.53
24	230302	29.8	3.85	0.847
25	230405	30	4.10	0.899
26	230406	31	3.50	0.815
27	230401	31.75	3.18	0.768
28	230403	31.75	6.35	1.367
29	230402	32	2.00	0.508
30	230404	32	4.50	1.050
31	231901	34.5	4.55	1.156
32	230508	36	4.00	1.085
33	230507	37	1.50	0.451
34	230503	38	1.50	0.462
35	230504	38	2.00	0.610
36	230501	38.1	3.18	0.940
37	230502	38.1	6.35	1.709
38	230505	38.1	8.05	2.050
39	232001	40	5.00	1.484
40	232002	41	5.50	1.657
41	230601	44.5	3.20	1.121
42	230604	45	7.50	2.380
43	230605	46	5.50	1.889
44	230706	48	8.50	2.849
45	230705	48.4	4.00	1.506
46	230701	50	5.00	1.908
47	230702	50.8	3.15	1.271
48	230704	50.8	12.70	4.101
49	230703	52	7.00	2.679
50	233002	54	10.00	3.732
51	233003	54	10.50	3.874
52	233001	55	2.50	1.113
53	232101	57.15	3.18	1.454
54	232103	57	6.75	2.879
55	232102	58.4	10.50	4.267
56	230803	60	2.50	1.219





HOLLOW - ROUND TUBE

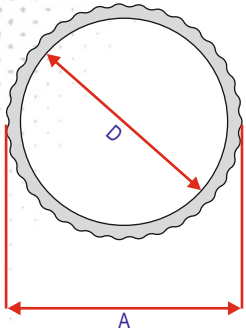
Sr. #	Section #	D (mm)	T (mm)	Weight (Kg/m)
57	230801	60	5.00	2.332
58	230802	60	10.00	4.243
59	230804	61.08	5.54	2.600
60	230901	63	15.50	6.249
61	230903	63.5	3.18	1.624
62	230902	63.5	6.35	3.078
63	230904	64	11.50	5.120
64	232201	70	3.50	1.975
65	231001	73	5.00	2.884
66	231104	75	2.50	1.536
67	231101	76	3.00	1.859
68	231103	76.2	6.35	3.764
69	231102	76.2	12.70	6.843
70	233101	80	3.50	2.267
71	233102	80	12.00	6.920
72	231201	82.5	3.15	2.119
73	231305	87	1.50	1.088
74	231302	88.9	3.45	2.326
75	231301	88.9	6.35	4.448
76	231303	89	6.50	4.552
77	231304	90	3.50	2.568
78	231307	90.28	7.64	5.350
79	231306	93	13.00	8.820
80	231405	100	1.50	1.252
81	231404	100	3.50	2.862
82	231402	101.6	3.20	2.671
83	231401	101.6	6.35	5.131
84	232301	105	13.50	10.484
85	231503	106	16.00	12.210
86	231501	108	3.20	2.846
87	231502	111	12.00	10.070
88	231601	114.3	6.35	5.817
89	233201	120	8.00	7.600
90	232402	127	3.50	3.666
91	232401	127	6.35	6.501
92	233301	131	26.00	23.150
93	232501	140	6.50	7.365
94	232603	147	4.5	5.44
95	232601	150	5.00	6.151
96	232602	150	7.00	8.494
97	232701	160	10.00	12.728
98	232902	200	5.00	8.270





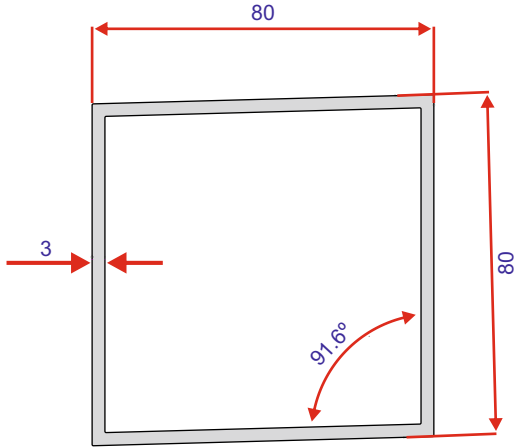
HOLLOW - MISCELLANEOUS

Fluted Round Tube

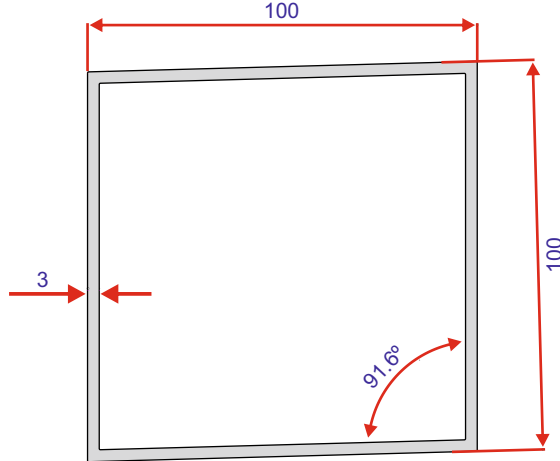


Sr. #	Section #	A (mm)	D (mm)	Weight (Kg/m)
1	290101	24.5	22.7	0.170
2	290108	19.4	15.6	0.221
3	290105	21	18	0.219
4	290106	22	18.4	0.288
5	290103	24.5	23.28	0.098
6	290107	25.0	20.42	0.369
7	290102	25.0	22.44	0.186

290301
2.490Kg/m



290302
3.140Kg/m

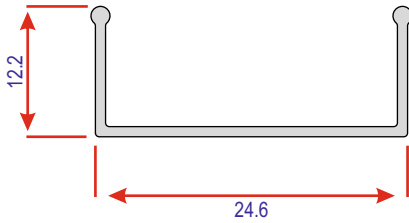




WINDOW - 12 MM SERIES

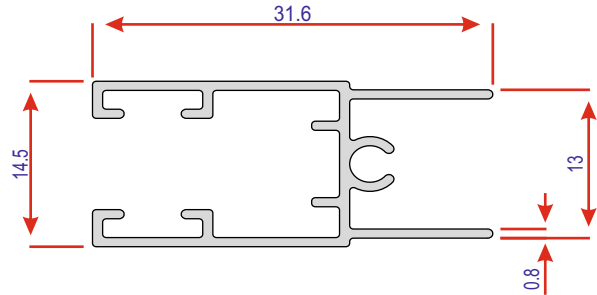
391401

0.104 Kg/m



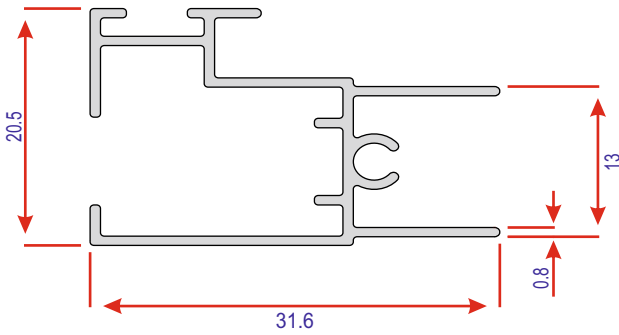
391402

0.227 Kg/m



391403

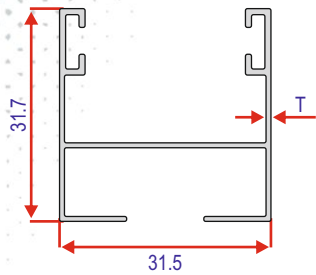
0.243 Kg/m



WINDOW - 18 MM SERIES

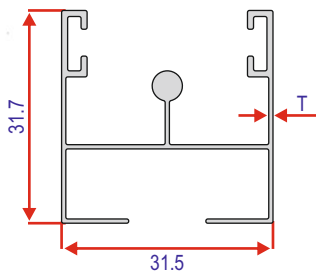
Single Track Top

Sr. #	Section #	T (mm)	Weight (Kg/m)
1	311601	0.73	0.276



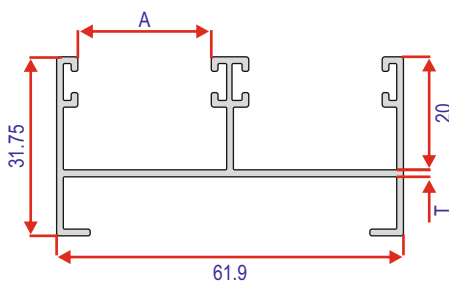
Single Track Bottom

Sr. #	Section #	T (mm)	Weight (Kg/m)
1	311701	0.63	0.306



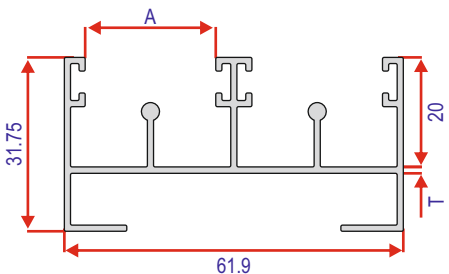
2 Track Top

Sr. #	Section #	A (mm)	T (mm)	Weight (Kg/m)
1	310101	23.85	0.60	0.342
2	310102	23.85	0.73	0.410
3	310103	23.85	0.94	0.492
4	310104	23.85	1.25	0.662



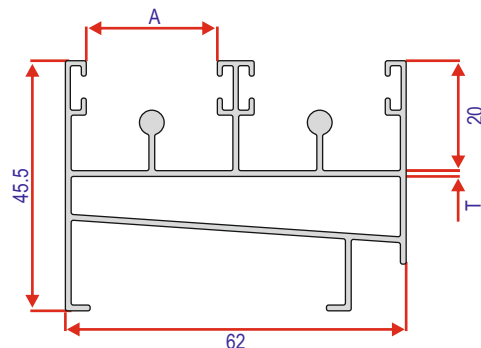
2 Track Bottom

Sr. #	Section #	A (mm)	T (mm)	Weight (Kg/m)
1	310201	23.85	0.66	0.448
2	310202	23.85	0.82	0.536
3	310203	23.85	1.12	0.700



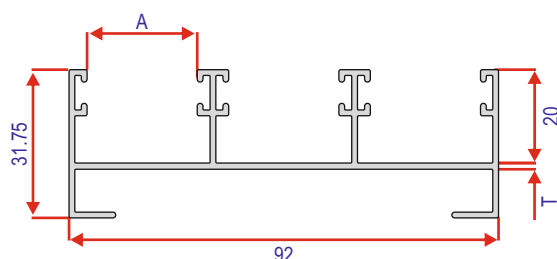
2 Track Hollow Bottom

Sr. #	Section #	A (mm)	T (mm)	Weight (Kg/m)
1	310204	23.85	1.05	0.893



3 Track Top

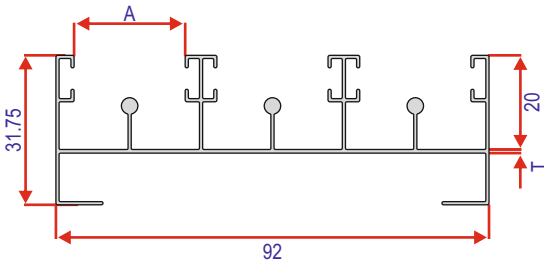
Sr. #	Section #	A (mm)	T (mm)	Weight (Kg/m)
1	310301	23.60	0.65	0.492
2	310308	23.60	0.72	0.552
3	310302	23.60	0.85	0.632
4	310303	23.60	1.01	0.684
5	310304	23.60	1.23	0.875





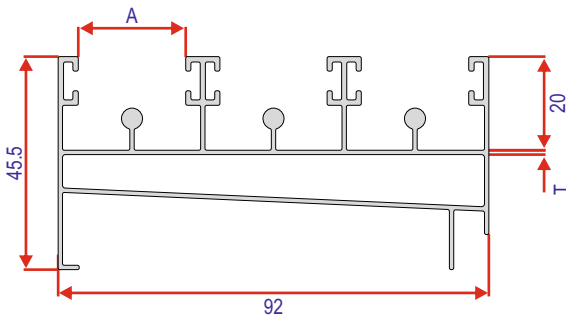
WINDOW - 18 MM SERIES

3 Track Bottom



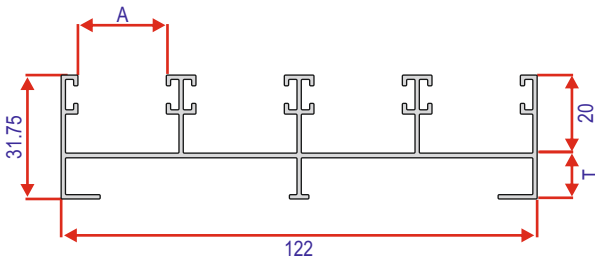
Sr. #	Section #	A (mm)	T (mm)	Weight (Kg/m)
1	310401	23.60	0.70	0.637
2	310402	23.60	0.85	0.749
3	310406	23.60	0.96	0.815
4	310405	23.60	0.97	0.875
5	310403	23.60	1.27	1.044

3 Track Hollow Bottom



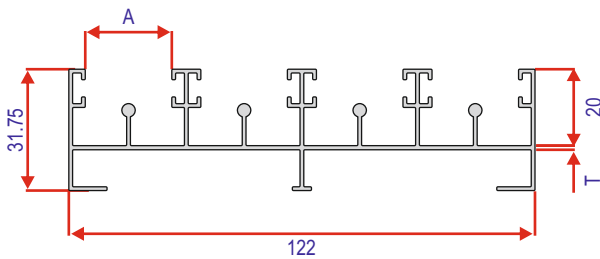
Sr. #	Section #	A (mm)	T (mm)	Weight (Kg/m)
1	310404	22.95	0.93	1.176

4 Track Top



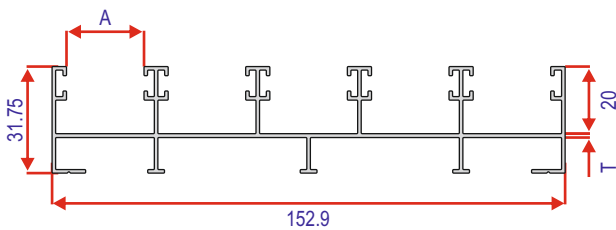
Sr. #	Section #	A (mm)	T (mm)	Weight (Kg/m)
1	310501	23.65	0.92	0.848
2	310502	23.65	1.13	1.012
3	310503	23.60	1.60	1.233

4 Track Bottom



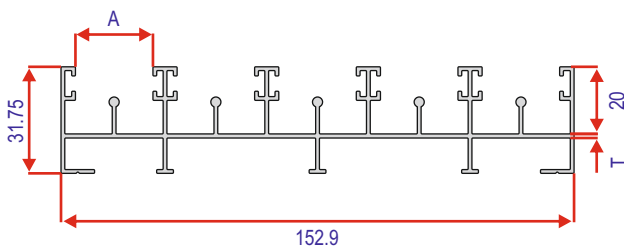
Sr. #	Section #	A (mm)	T (mm)	Weight (Kg/m)
1	310601	23.65	0.86	0.930
2	310602	23.65	1.01	1.094
3	310603	23.60	1.60	1.509

5 Track Top



Sr. #	Section #	A (mm)	T (mm)	Weight (Kg/m)
1	310701	23.10	1.04	1.317

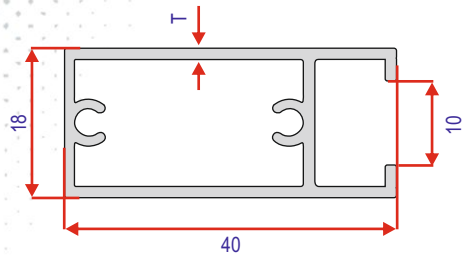
5 Track Bottom



Sr. #	Section #	A (mm)	T (mm)	Weight (Kg/m)
1	310801	23.10	1.04	1.625

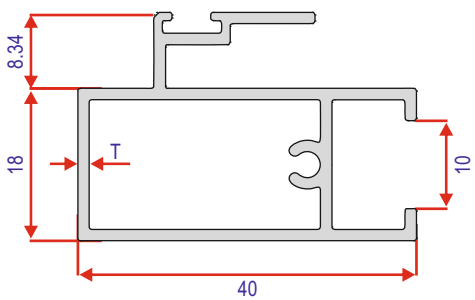
WINDOW - 18 MM SERIES

Handle



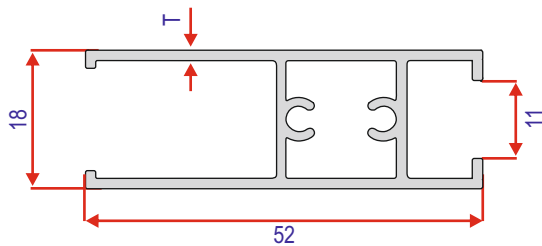
Sr. #	Section #	T (mm)	Weight (Kg/m)
1	310901	0.60	0.219
2	310902	0.80	0.287
3	310903	0.92	0.328
4	310904	1.10	0.388
5	310905	1.25	0.437
6	310906	1.57	0.547

Interlock



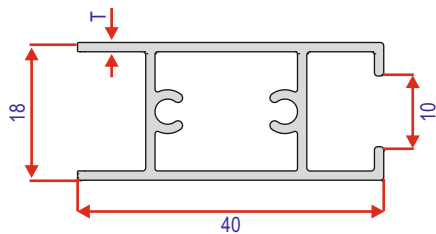
Sr. #	Section #	T (mm)	Weight (Kg/m)
1	311005	0.64	0.273
2	311001	0.73	0.314
3	311002	0.91	0.383
4	311003	1.03	0.437
5	311004	1.34	0.547

Bearing Top Bottom



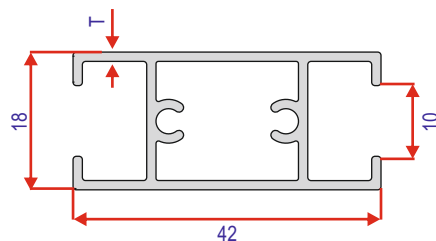
Sr. #	Section #	T (mm)	Weight (Kg/m)
1	311101	0.82	0.355
2	311102	0.97	0.410
3	311104	1.10	0.465
4	311103	1.30	0.547

Top Bottom



Sr. #	Section #	T (mm)	Weight (Kg/m)
1	311202	0.76	0.273
2	311204	0.90	0.331
3	311203	1.06	0.383

Meeting

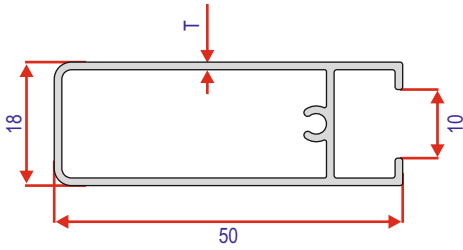


Sr. #	Section #	T (mm)	Weight (Kg/m)
1	311302	0.83	0.323
2	311301	1.02	0.391



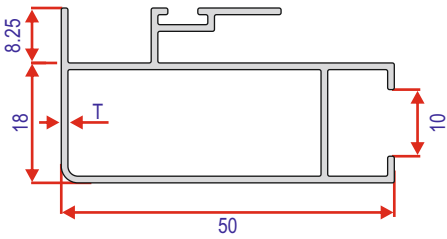
WINDOW - 18 MM SERIES

Handle 18 x 50



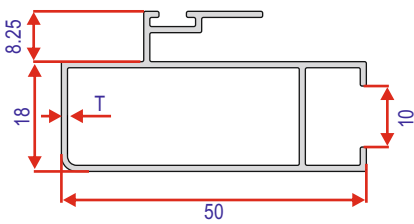
Sr. #	Section #	T (mm)	Weight (Kg/m)
1	311401	1.11	0.437
2	311402	1.15	0.506

Interlock 18 x 50



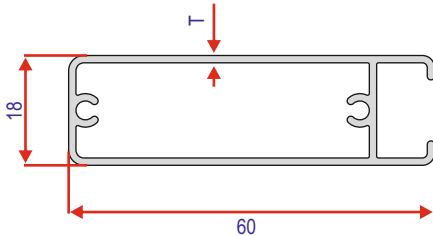
Sr. #	Section #	T (mm)	Weight (Kg/m)
1	311501	1.00	0.478
2	311502	1.15	0.547

Interlock 18 x 50 Without Leg



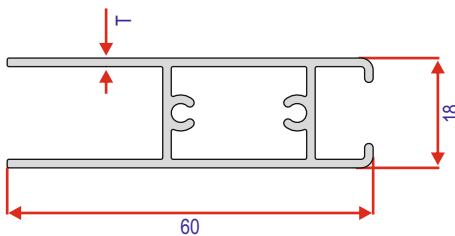
Sr. #	Section #	T (mm)	Weight (Kg/m)
1	311503	1.00	0.467

Handle 18 x 60



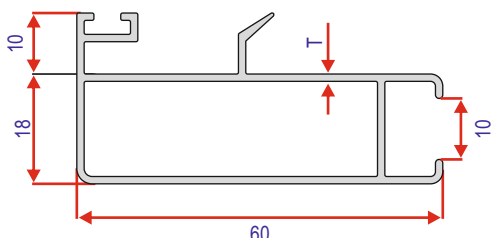
Sr. #	Section #	T (mm)	Weight (Kg/m)
1	311801	1.20	0.549

Bearing Top Bottom 18 x 60



Sr. #	Section #	T (mm)	Weight (Kg/m)
1	312001	1.40	0.642

Interlock 18 x 60

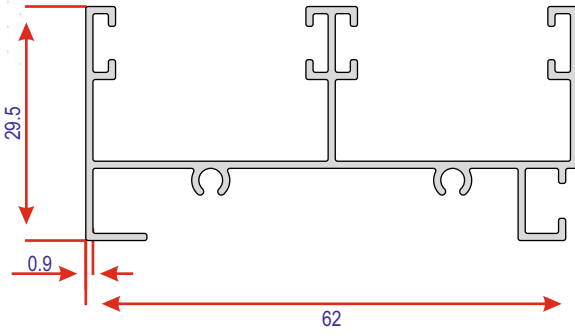


Sr. #	Section #	T (mm)	Weight (Kg/m)
1	311901	1.20	0.621



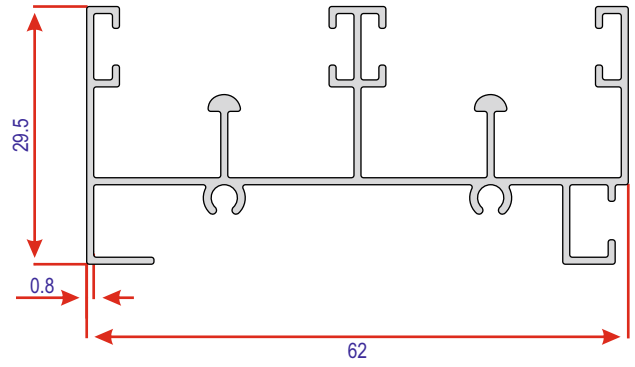
391501

0.498 Kg/m



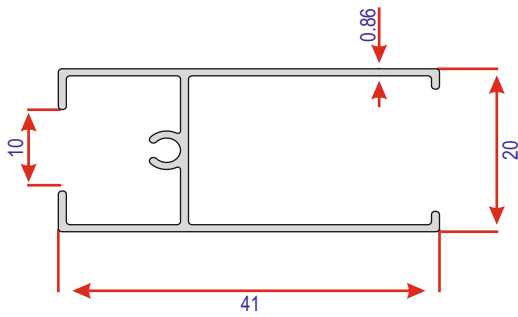
391502

0.514 Kg/m



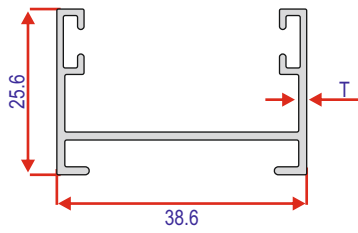
391503

0.276 Kg/m



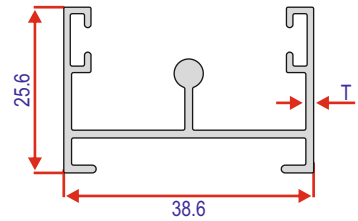


WINDOW - 25 MM SERIES



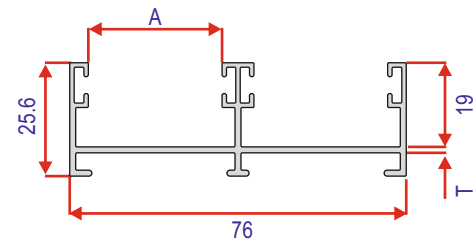
Single Track Top

Sr. #	Section #	T (mm)	Weight (Kg/m)
1	331801	1.23	0.358



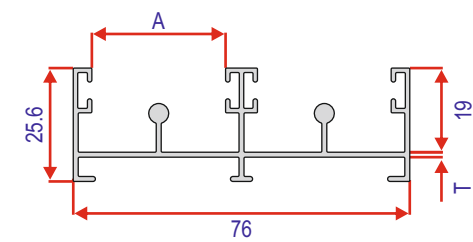
Single Track Bottom

Sr. #	Section #	T (mm)	Weight (Kg/m)
1	331901	1.2	0.416



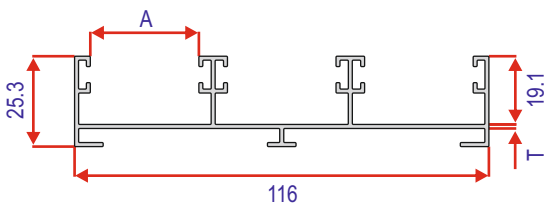
2 Track Top

Sr. #	Section #	A (mm)	T (mm)	Weight (Kg/m)
1	330501	30.20	1.34	0.656



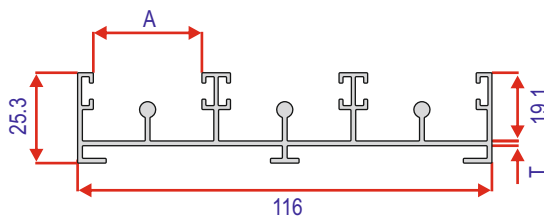
2 Track Bottom

Sr. #	Section #	A (mm)	T (mm)	Weight (Kg/m)
1	330601	30.20	1.12	0.714



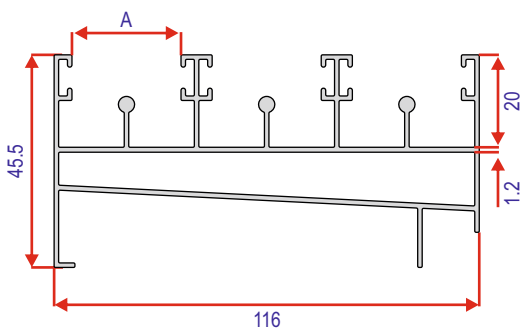
3 Track Top

Sr. #	Section #	A (mm)	T (mm)	Weight (Kg/m)
1	330701	30.40	1.13	0.878



3 Track Bottom

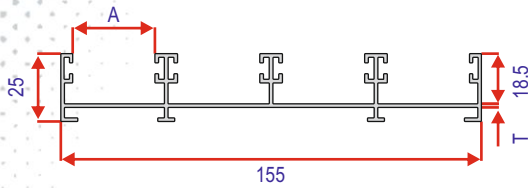
Sr. #	Section #	A (mm)	T (mm)	Weight (Kg/m)
1	330801	30.40	1.13	1.173



3 Track Hollow Bottom

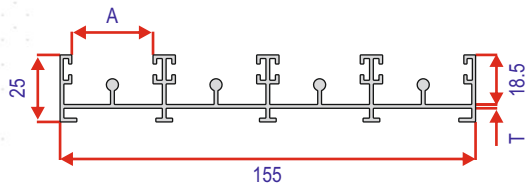
Sr. #	Section #	A (mm)	T (mm)	Weight (Kg/m)
1	330802	31.30	0.87	1.148
2	330803	31.30	1.20	1.512

WINDOW - 25 MM SERIES



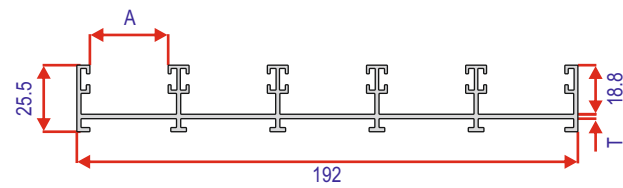
4 Track Top

Sr. #	Section #	A (mm)	T (mm)	Weight (Kg/m)
1	330901	30.30	1.13	1.340



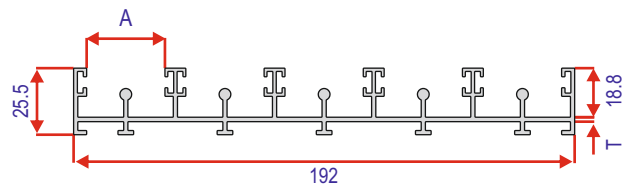
4 Track Bottom

Sr. #	Section #	A (mm)	T (mm)	Weight (Kg/m)
1	331001	30.30	1.41	1.681



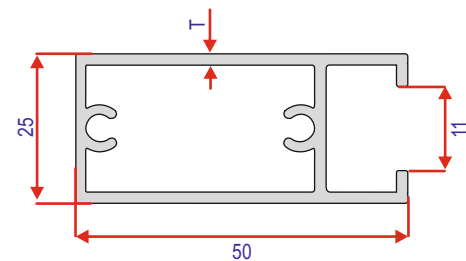
5 Track Top

Sr. #	Section #	A (mm)	T (mm)	Weight (Kg/m)
1	331102	30.00	1.25	1.64
2	331101	30.00	1.80	1.864



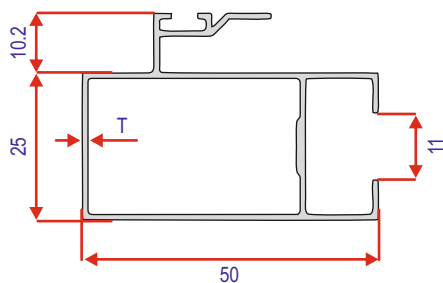
5 Track Bottom

Sr. #	Section #	A (mm)	T (mm)	Weight (Kg/m)
1	331202	30.00	1.18	1.914
2	331201	30.00	1.80	2.283



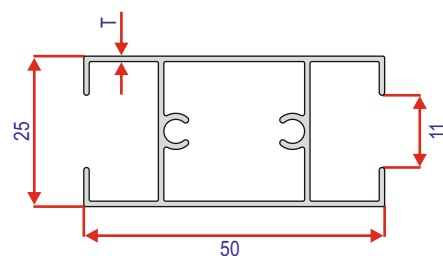
Handle

Sr. #	Section #	T (mm)	Weight (Kg/m)
1	330101	0.92	0.437
2	330102	1.09	0.519
3	330103	1.34	0.637



Interlock

Sr. #	Section #	T (mm)	Weight (Kg/m)
1	330203	1.02	0.552
2	330201	1.23	0.656
3	330202	1.46	0.757

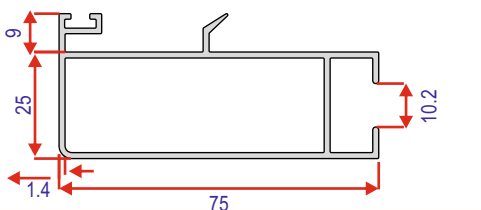
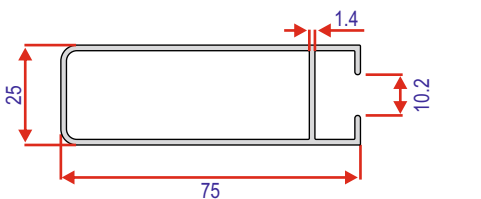
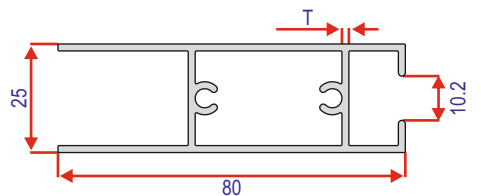
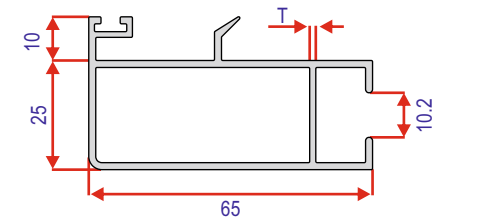
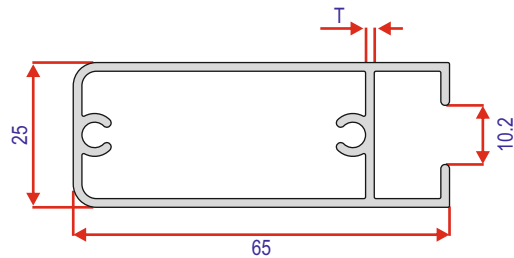
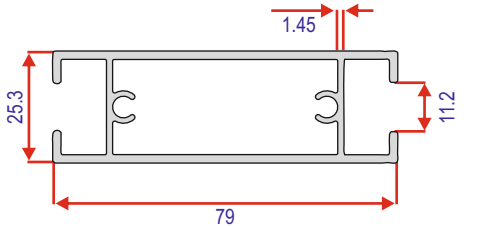
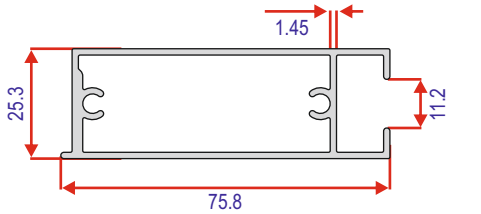
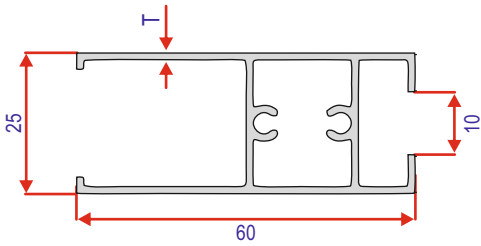


Meeting

Sr. #	Section #	T (mm)	Weight (Kg/m)
1	330301	0.90	0.465



WINDOW - 25 MM SERIES



Bearing Top Bottom

Sr. #	Section #	T (mm)	Weight (Kg/m)
1	330403	1.00	0.547
2	330401	1.21	0.656
3	330402	1.46	0.757

Handle 3 x 1

Sr. #	Section #	Weight (Kg/m)
1	331301	0.929

Meeting 3 x 1

Sr. #	Section #	Weight (Kg/m)
1	331401	0.959

Handle 25 x 65

Sr. #	Section #	T (mm)	Weight (Kg/m)
1	331502	1.33	0.738
2	331501	1.50	0.828

Interlock 25 x 65

Sr. #	Section #	T (mm)	Weight (Kg/m)
1	331602	1.33	0.796
2	331601	1.60	0.924

Bearing Bottom 25 x 80

Sr. #	Section #	T (mm)	Weight (Kg/m)
1	331702	1.23	0.793
2	331701	1.60	1.033

Handle 25 x 75

Sr. #	Section #	Weight (Kg/m)
1	332001	0.768

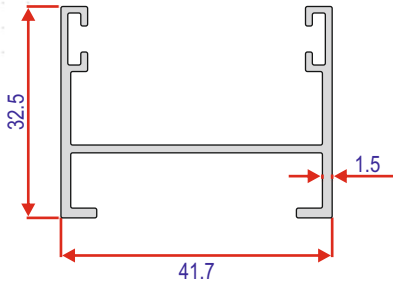
Interlock 25 x 75

Sr. #	Section #	Weight (Kg/m)
1	332101	0.899

WINDOW - 30 MM SERIES

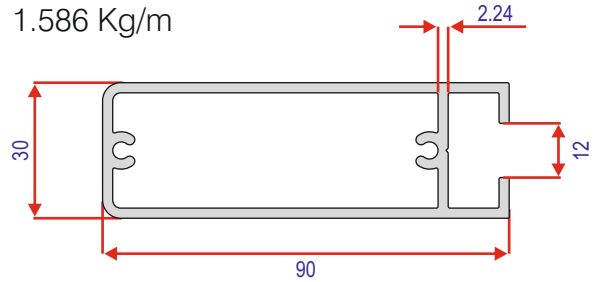
340101

0.451 Kg/m



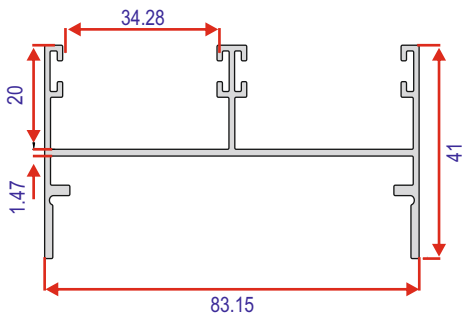
340801

1.586 Kg/m



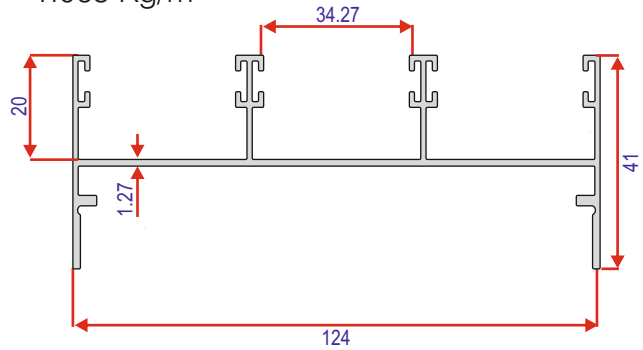
340901

0.886 Kg/m



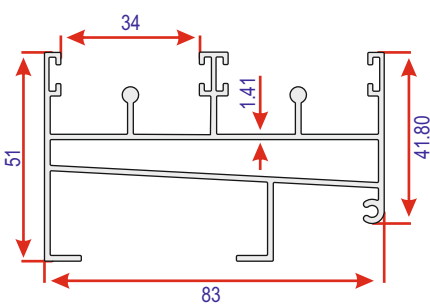
341101

1.065 Kg/m



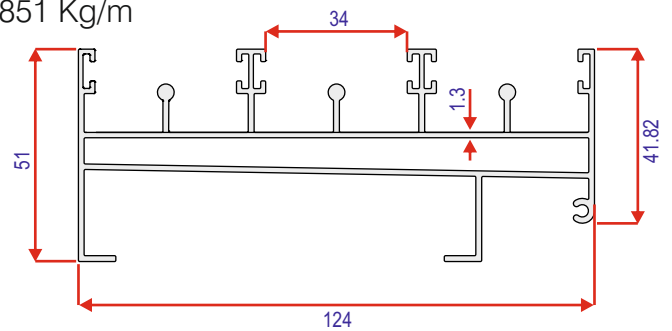
341001

Weight 1.367 Kg/m



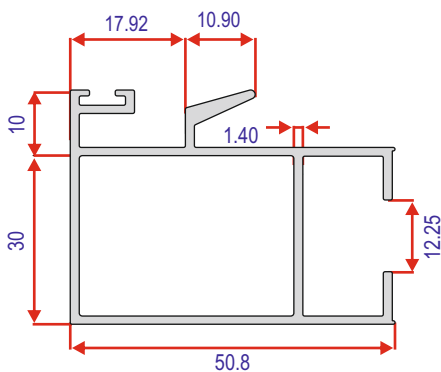
341201

1.851 Kg/m



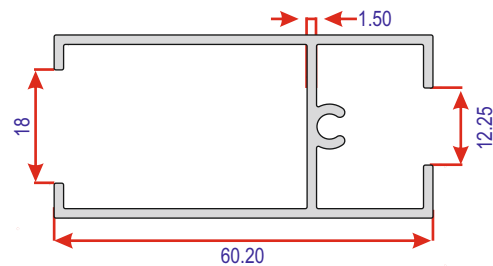
341401

0.820 Kg/m



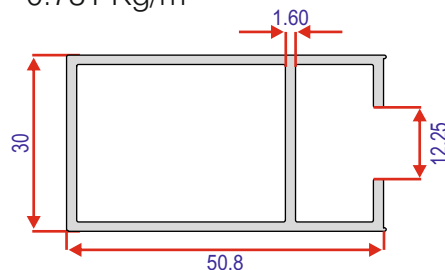
341501

0.722 Kg/m



341301

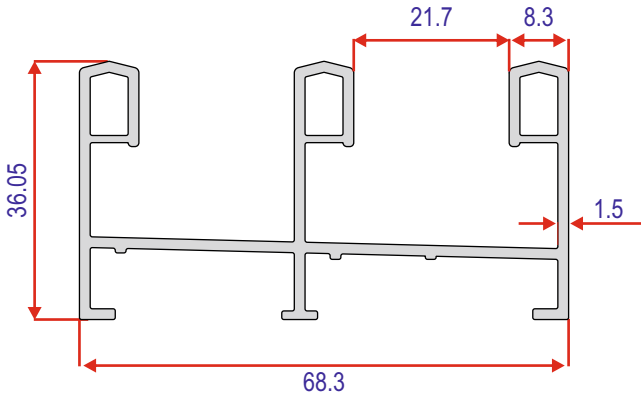
0.731 Kg/m



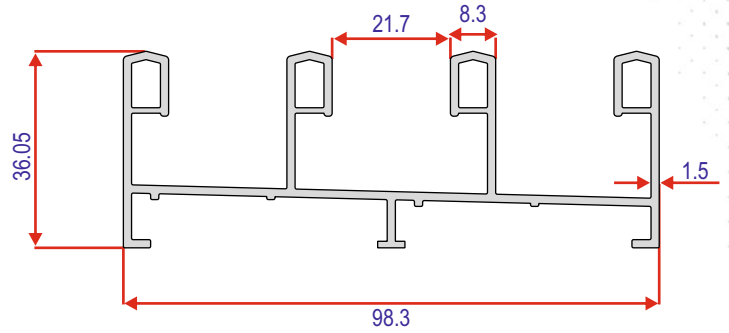


WINDOW - 22 MM SERIES

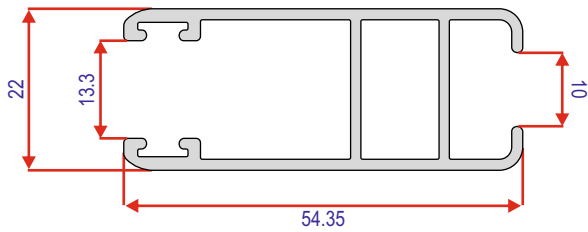
390901 (ε)
0.976 Kg/m



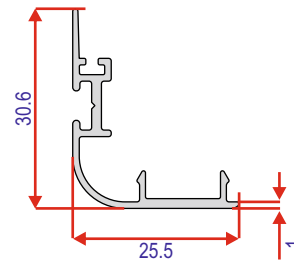
390902 (ε)
1.285 Kg/m



390903 (ε)
0.683 Kg/m



390904 (ε)
0.232 Kg/m

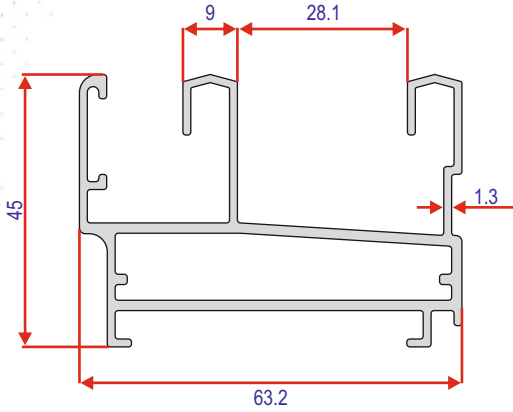




WINDOW - 27 MM SERIES

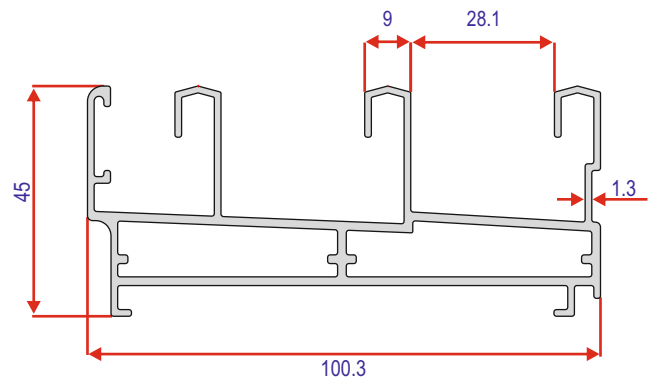
320101

1.143 Kg/m



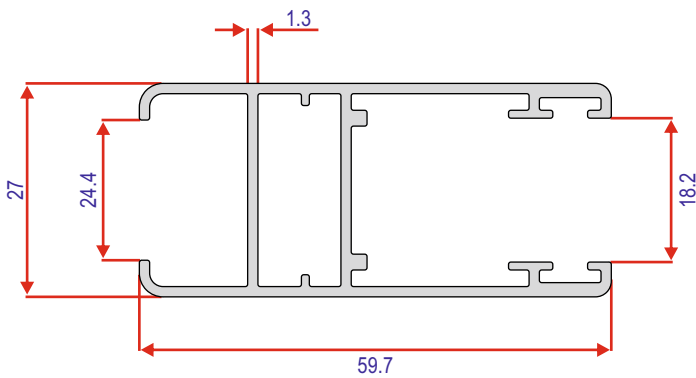
320102

1.684 Kg/m



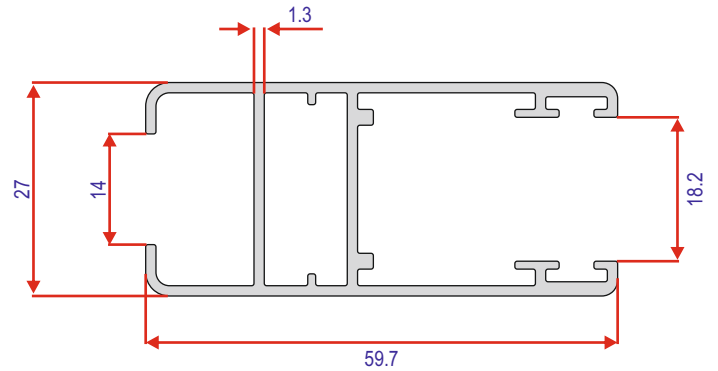
320106

0.727 Kg/m



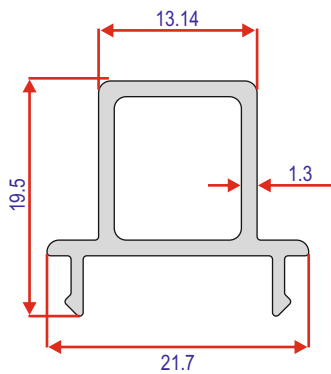
320103

0.741 Kg/m



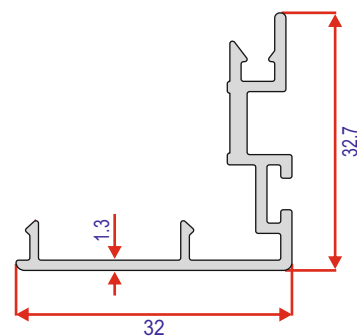
320105

0.232 Kg/m



320104

0.347 Kg/m

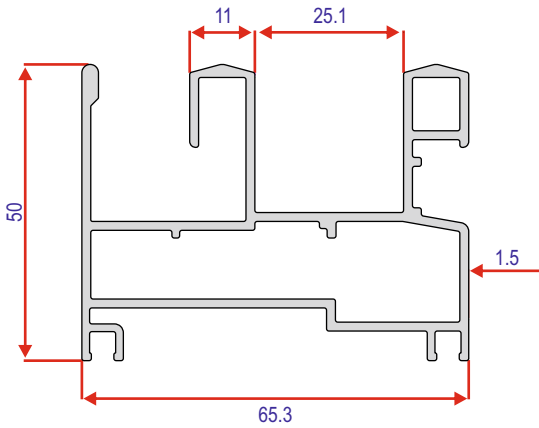




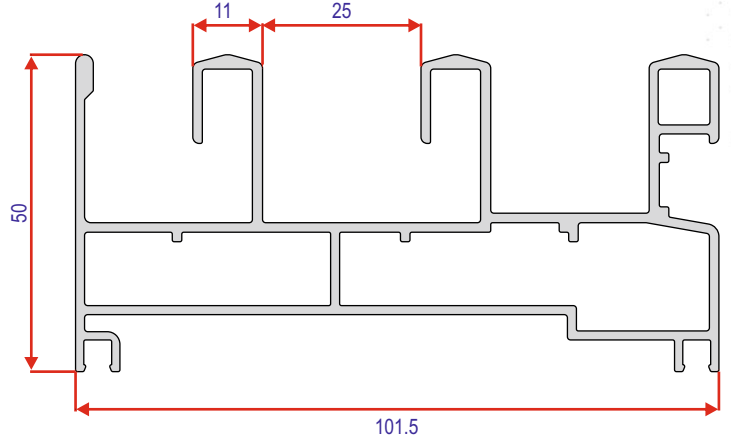
WINDOW - 28 MM SERIES

Series 1

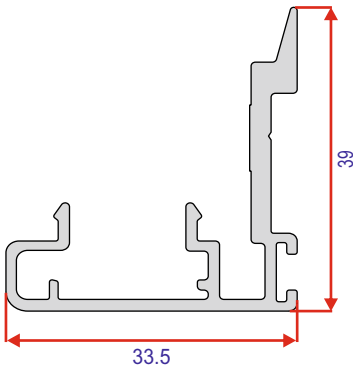
320201 (ε)
1.326 Kg/m



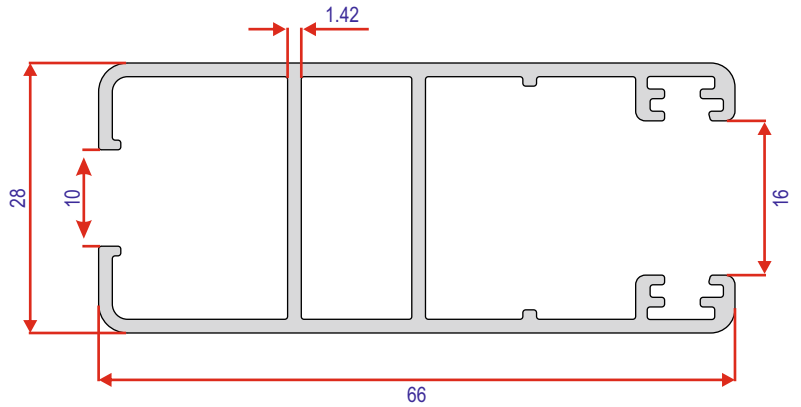
320202 (ε)
1.856 Kg/m



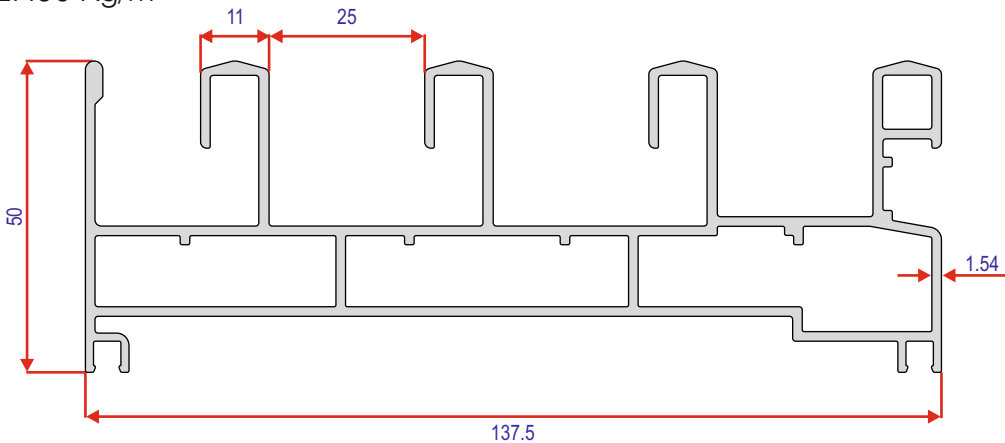
320205 (ε)
0.509 Kg/m



320204 (ε)
0.858 Kg/m



320203 (ε)
2.490 Kg/m



ε - Exclusive

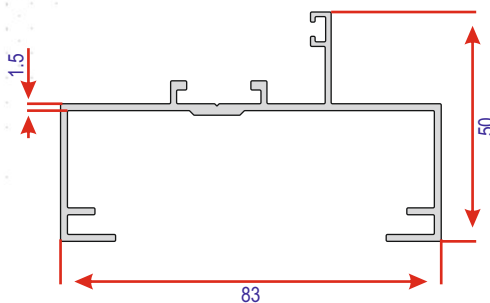


WINDOW - 28 MM SERIES

Series 2

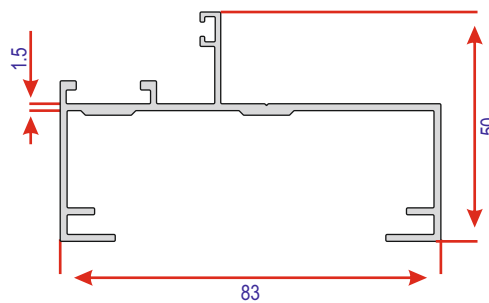
391301 (ε)

0.880 Kg/m



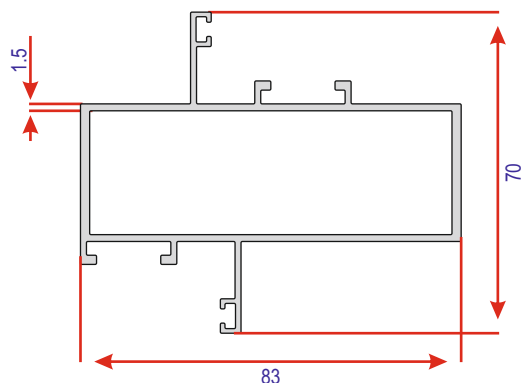
391302 (ε)

0.910 Kg/m



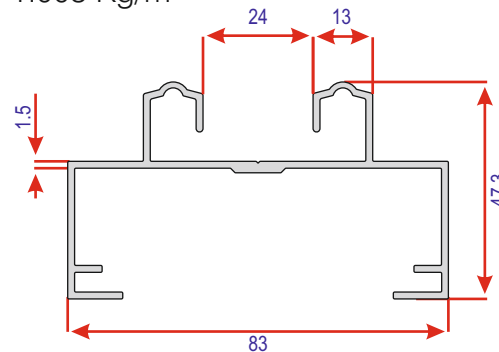
391303 (ε)

1.266 Kg/m



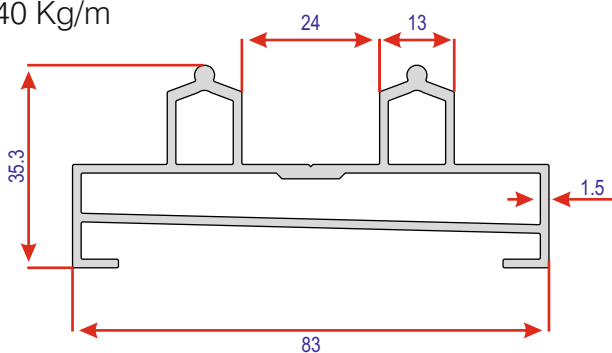
391304 (ε)

1.003 Kg/m



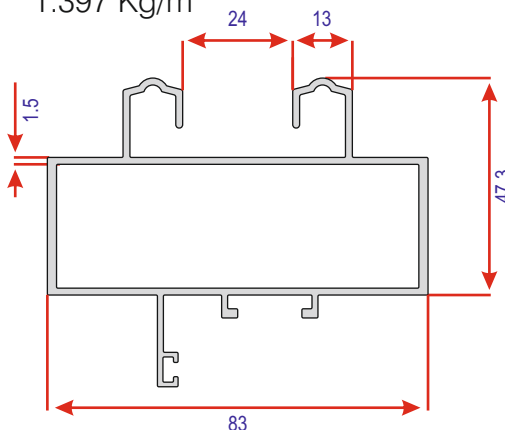
391306 (ε)

1.240 Kg/m



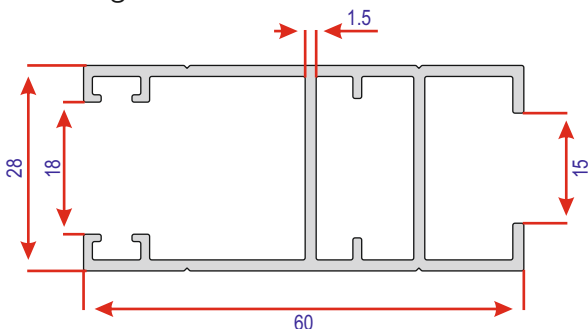
391305 (ε)

1.397 Kg/m



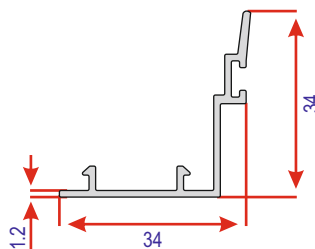
391307 (ε)

0.803 Kg/m



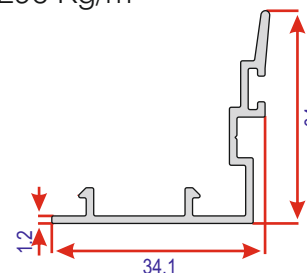
391308 (ε)

0.270 Kg/m



391309 (ε)

0.296 Kg/m



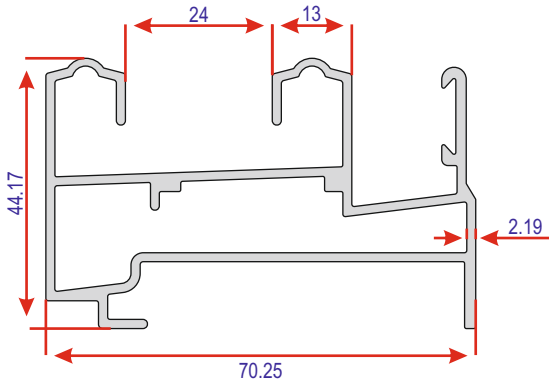
ε - Exclusive



WINDOW - 30 MM SERIES

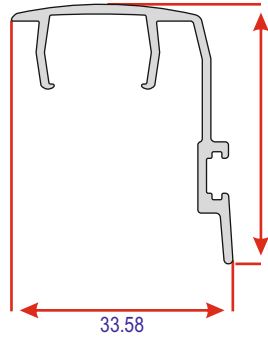
390601

1.258 Kg/m



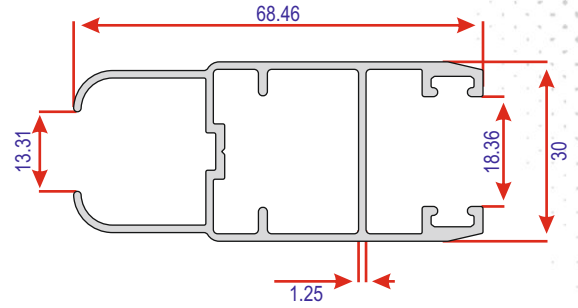
390704

0.363 Kg/m



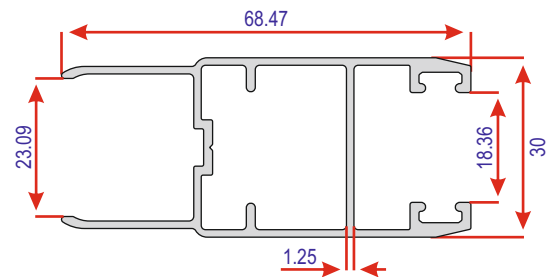
390701

0.834 Kg/m



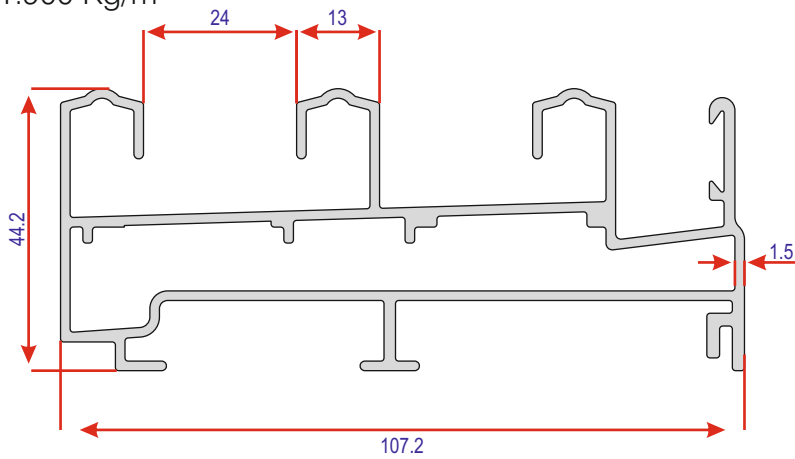
390702

0.817 Kg/m



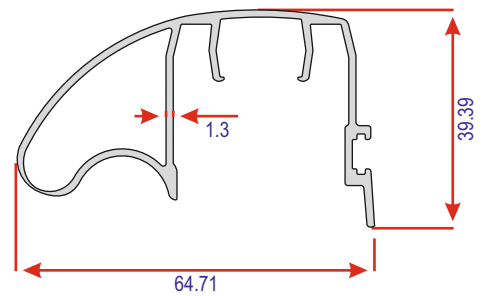
390602

1.900 Kg/m



390703

0.749 Kg/m

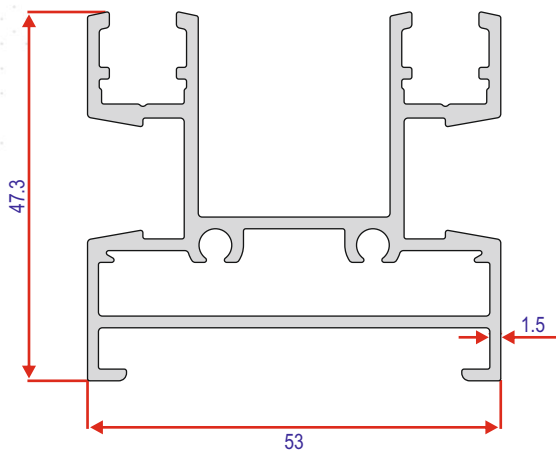




Series 1

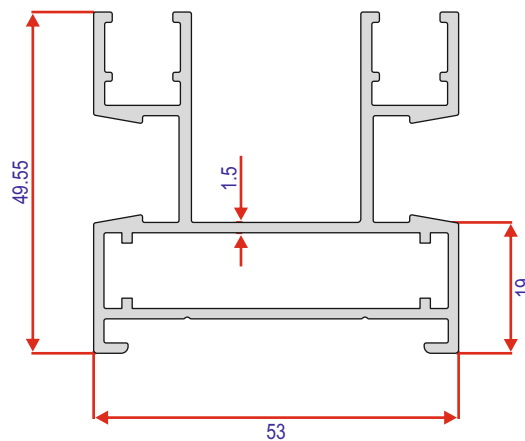
391001 (ε)

1.217 Kg/m



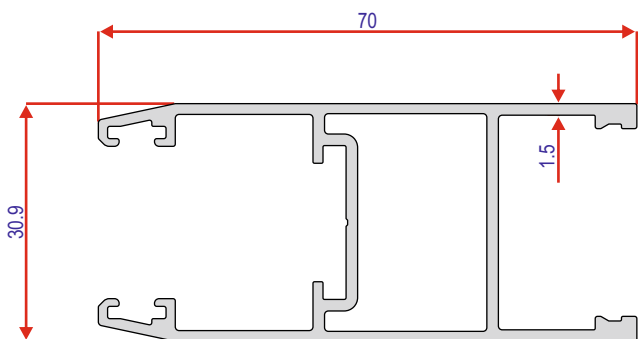
391002 (ε)

1.184 Kg/m



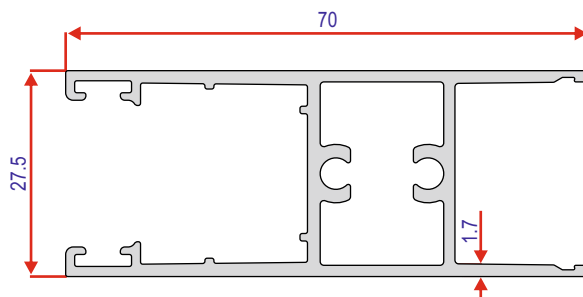
391003 (ε)

0.910 Kg/m



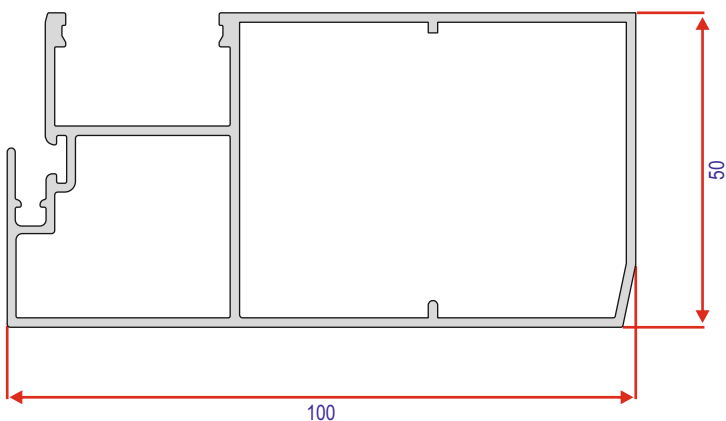
391004 (ε)

0.957 Kg/m



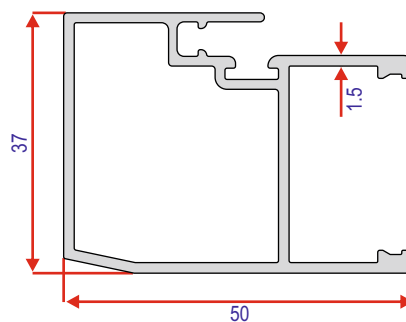
391005 (ε)

1.498 Kg/m



391006 (ε)

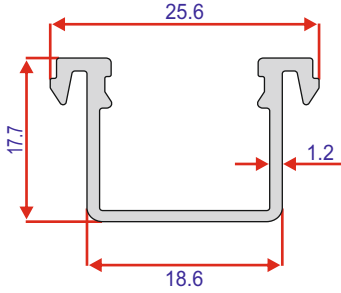
0.774 Kg/m



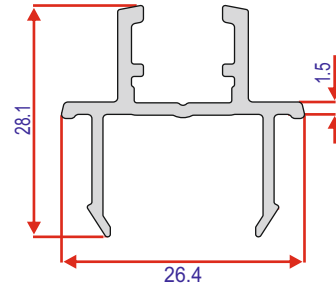
WINDOW - 31 MM SERIES

Series 1

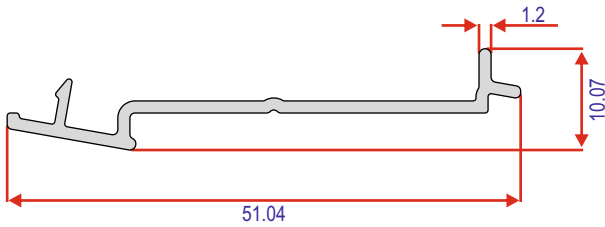
391007 (ε)
0.238 Kg/m



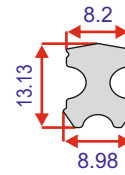
391008 (ε)
0.325 Kg/m



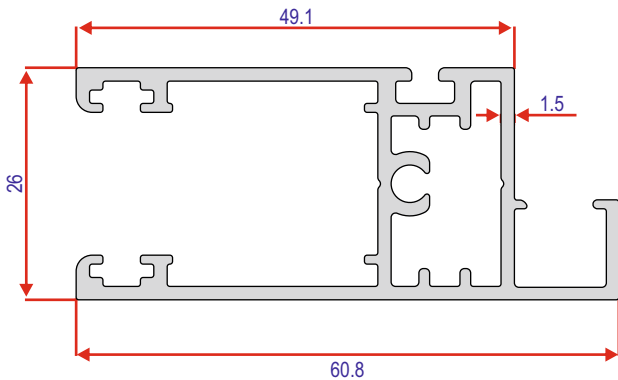
391009 (ε)
0.208 Kg/m



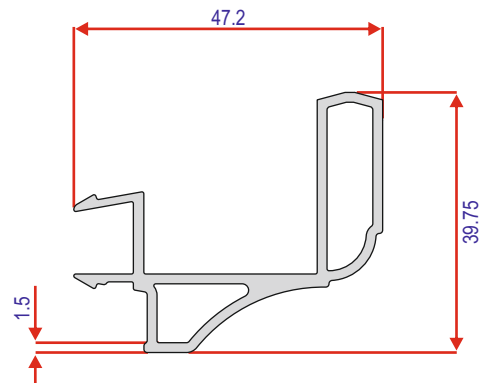
391010 (ε)
0.205 Kg/m



391101 (ε)
0.867 Kg/m



391102 (ε)
0.667 Kg/m

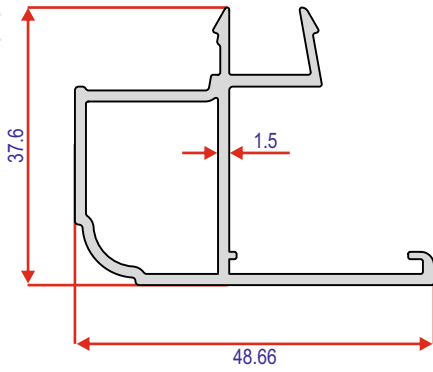




Series 1

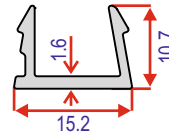
391103 (ε)

0.610 Kg/m



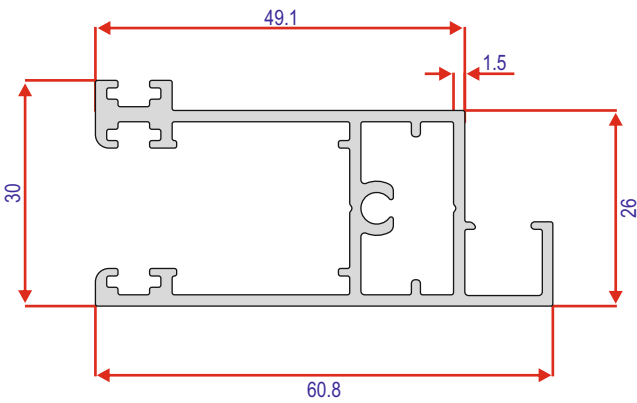
391104 (ε)

0.133 Kg/m



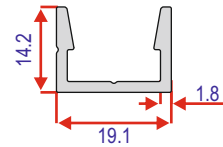
391105 (ε)

0.878 Kg/m



391106 (ε)

0.232 Kg/m



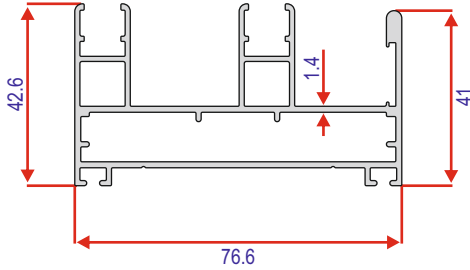


WINDOW - 31 MM SERIES

Series 2

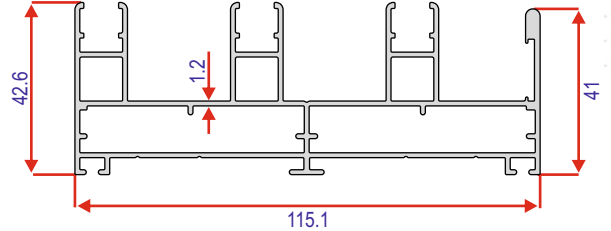
391701 (ε)

1.309 Kg/m



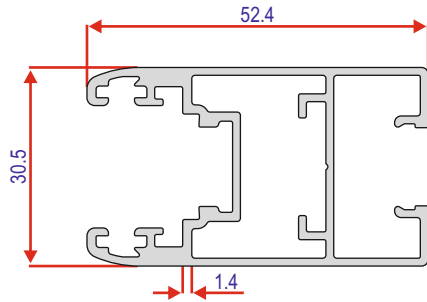
391702 (ε)

1.761 Kg/m



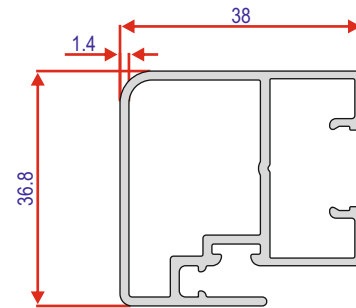
391703 (ε)

0.864 Kg/m



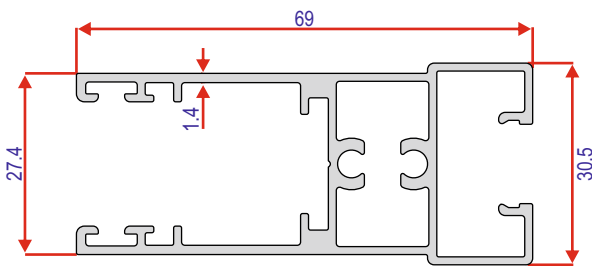
391704 (ε)

0.692 Kg/m



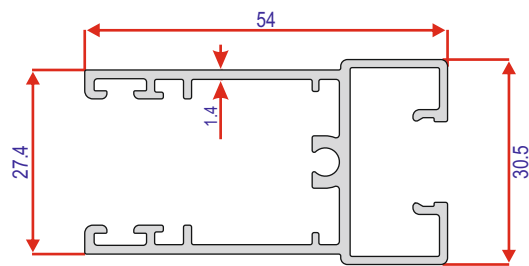
391705 (ε)

0.990 Kg/m



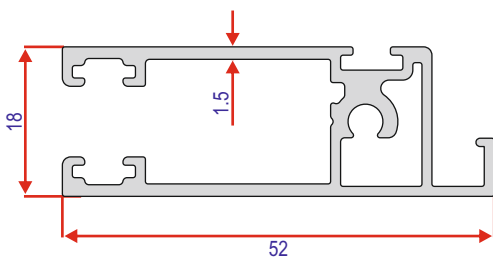
391706 (ε)

0.730 Kg/m



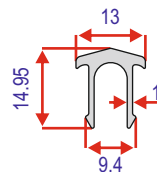
391707 (ε)

0.637 Kg/m



391708 (ε)

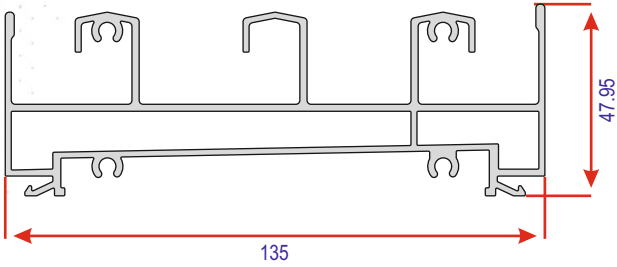
0.150 Kg/m



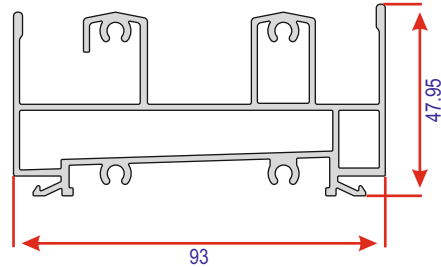


Series 1

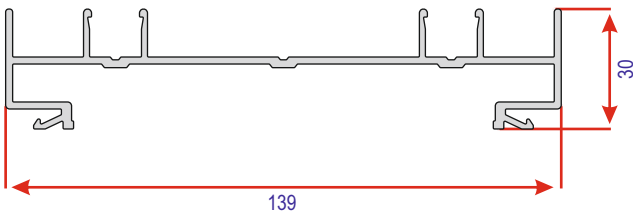
390205 (ε)
2.567 Kg/m



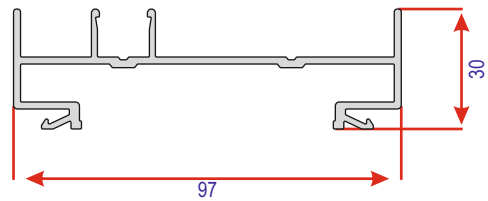
390204 (ε)
1.843 Kg/m



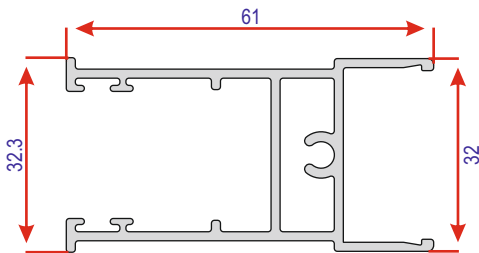
390207 (ε)
1.372 Kg/m



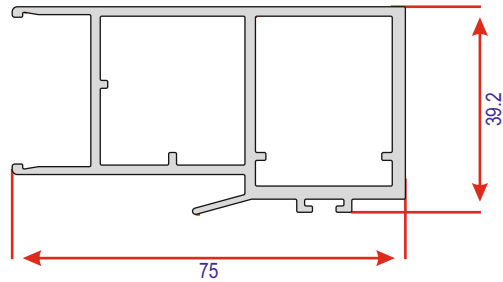
390206 (ε)
1.066 Kg/m



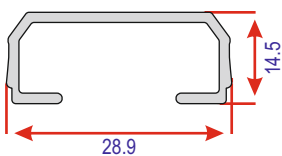
390201 (ε)
0.845 Kg/m



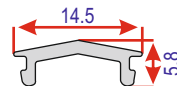
390202 (ε)
1.389 Kg/m



390203 (ε)
0.235 Kg/m



390208 (ε)
0.074 Kg/m



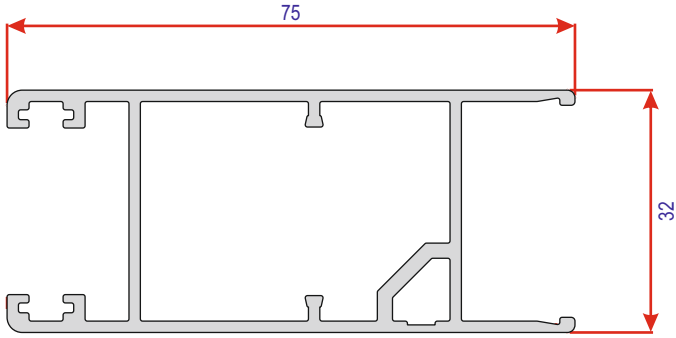


WINDOW - 32 MM SERIES

Series 2

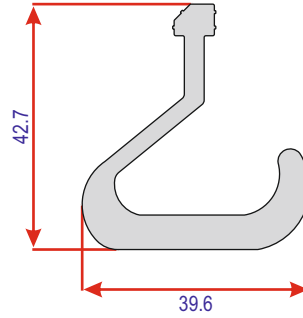
390301 (ε)

1.033 Kg/m



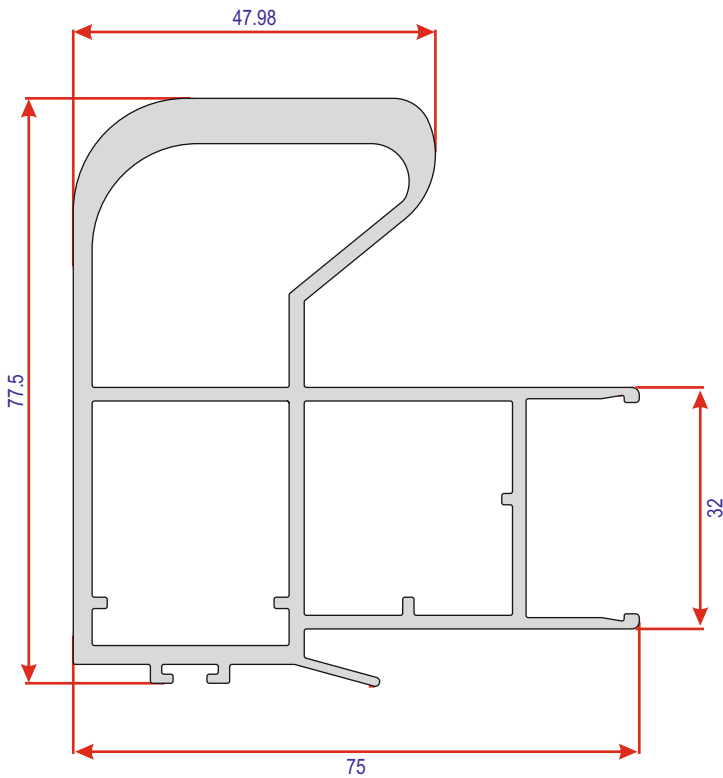
390302 (ε)

1.206 Kg/m



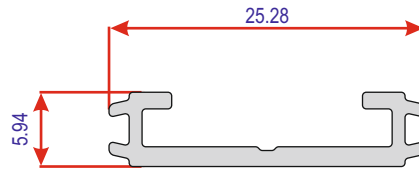
390304 (ε)

2.597 Kg/m



390303 (ε)

0.150 Kg/m

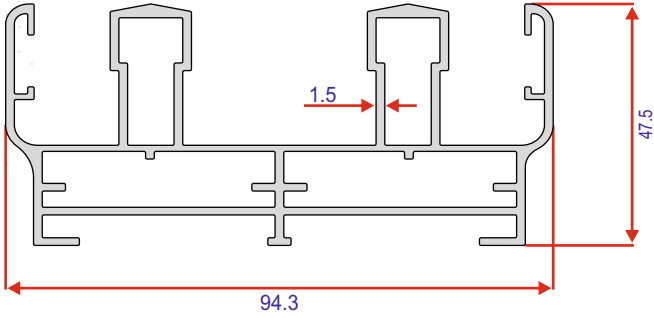




Series 1

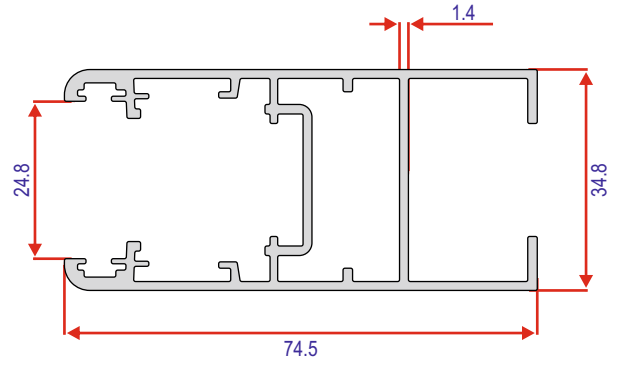
360301 (ε)

1.875 Kg/m



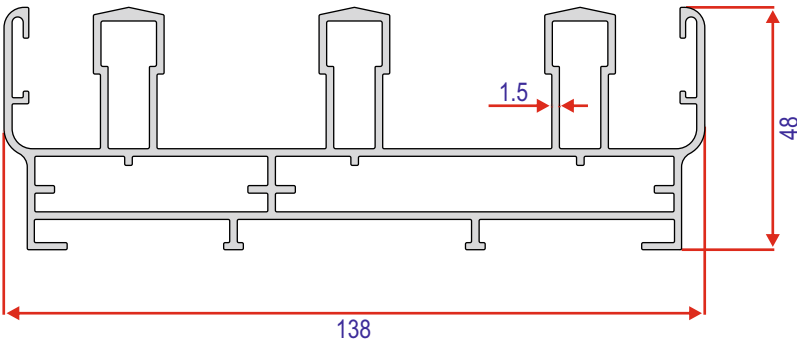
360303 (ε)

1.102 Kg/m



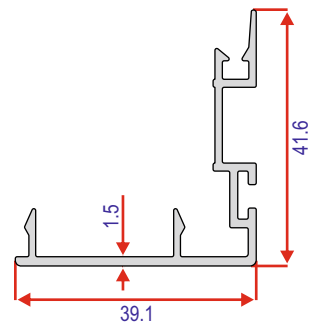
360302 (ε)

2.644 Kg/m



360304 (ε)

0.424 Kg/m

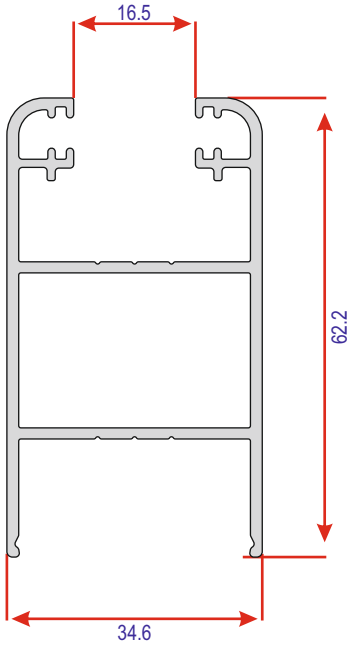




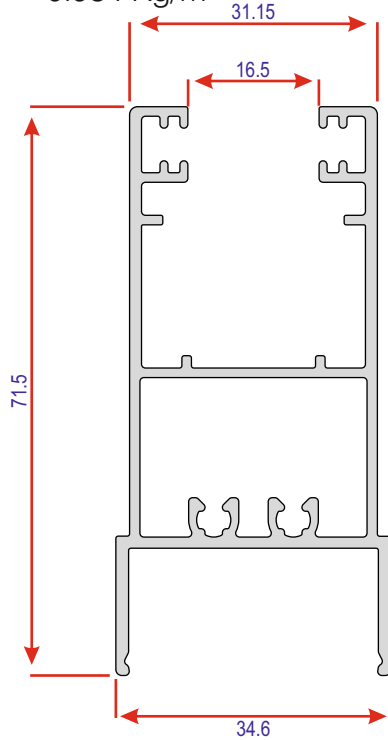
WINDOW - 35 MM SERIES

Series 2

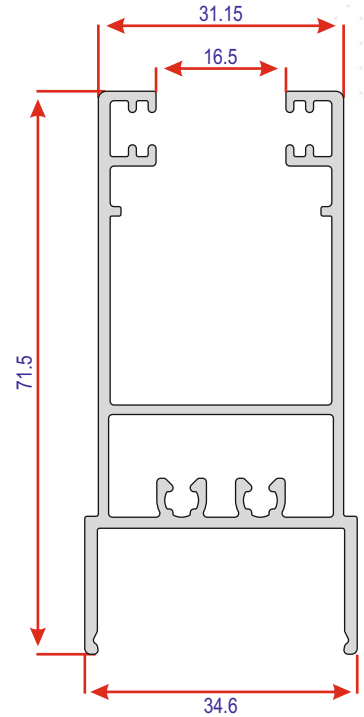
390501
0.919 Kg/mt.



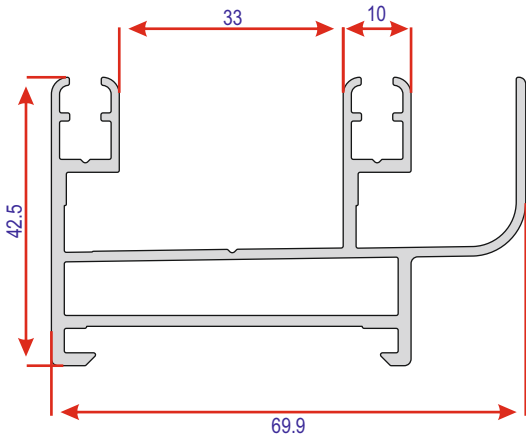
390507
0.984 Kg/m



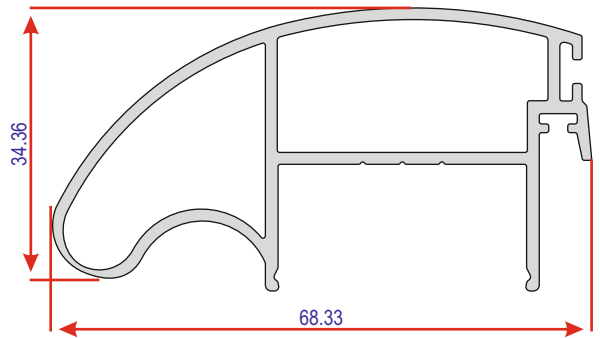
390502
0.976 Kg/m



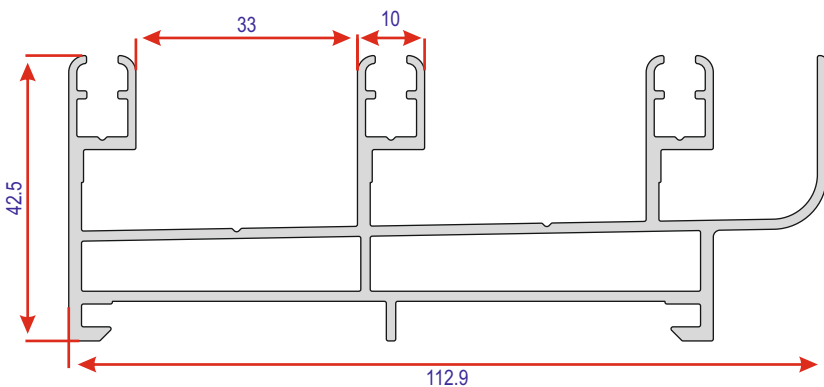
390101
1.176 Kg/m



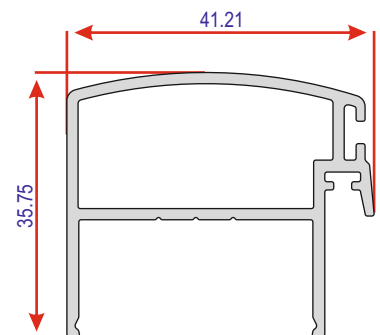
390504
0.910 Kg/m



390103
1.791 Kg/m



390503
0.621 Kg/m

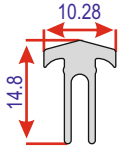




Series 2

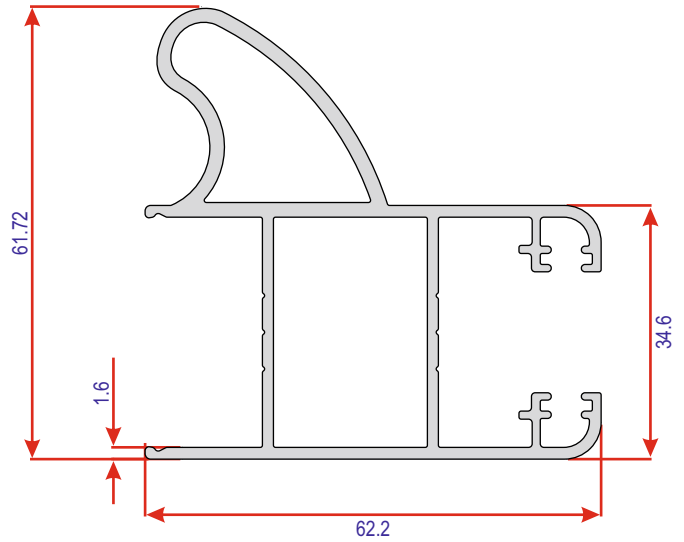
390104

0.139 Kg/m



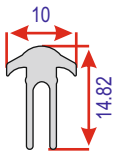
390506

1.320 Kg/m



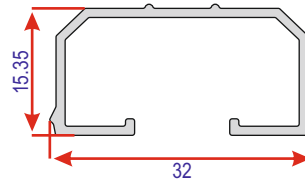
390102

0.134 Kg/m



390505

0.227 Kg/m



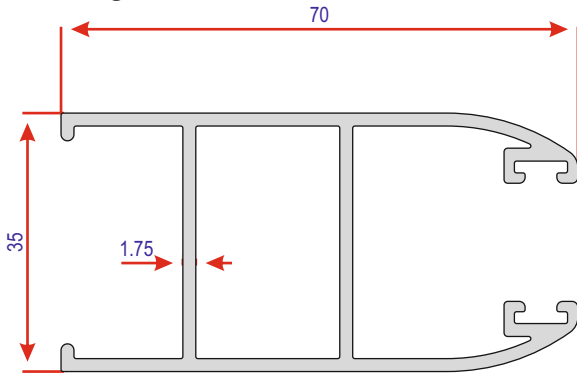


WINDOW - 35 MM SERIES

Series 3

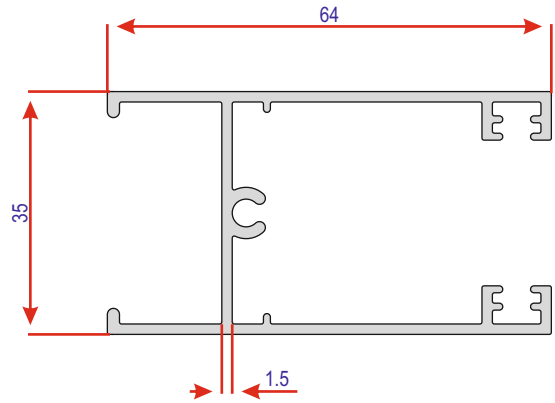
390407

1.102 Kg/m



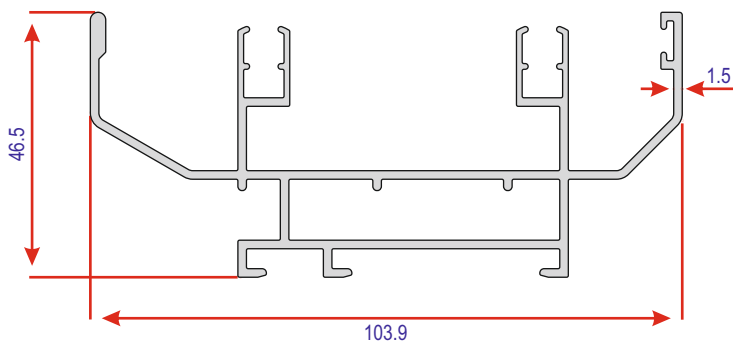
390405

0.842 Kg/m



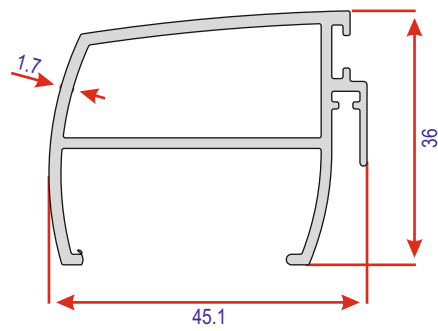
390401

1.402 Kg/m



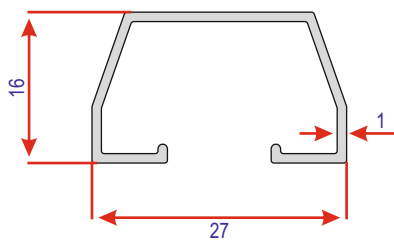
390404

0.692 Kg/m



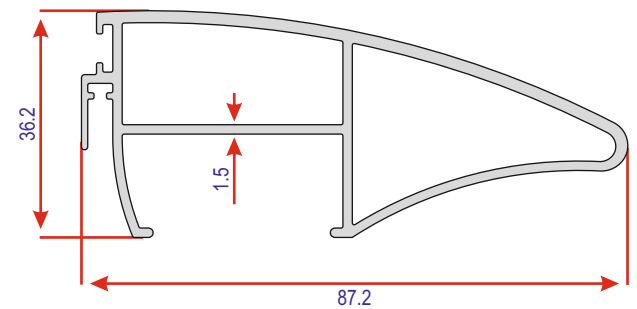
390406

0.180 Kg/m



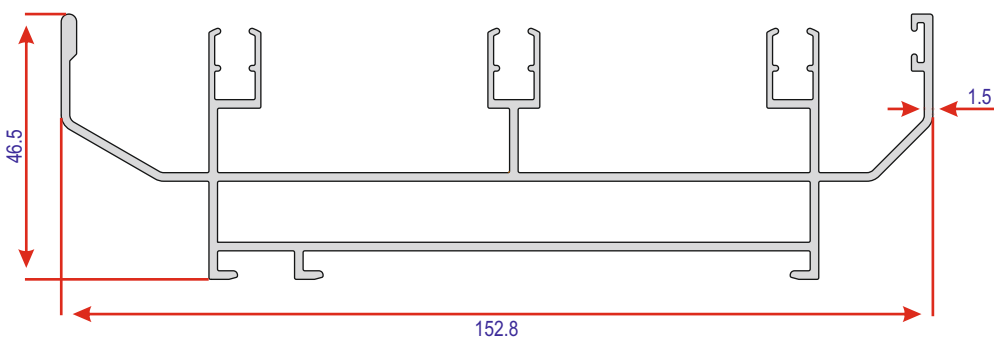
390403

1.134 Kg/m



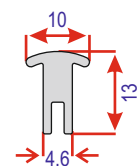
390408

1.935 Kg/m



390402

0.153 Kg/m



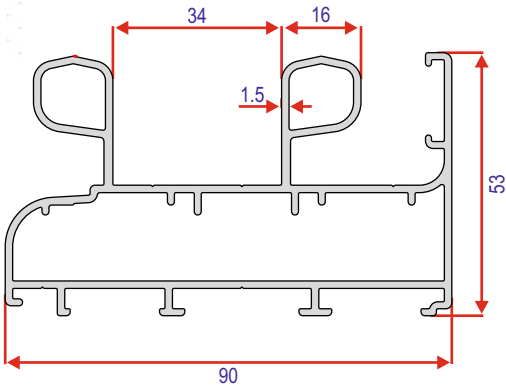


WINDOW - 37 MM SERIES

Series 1

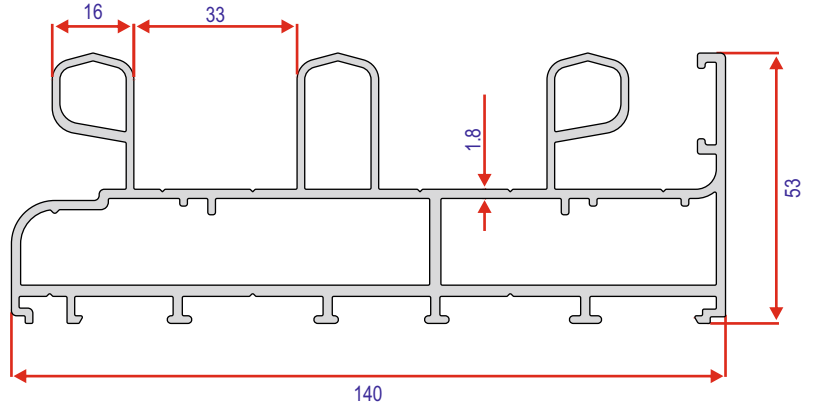
360101

1.730 Kg/m



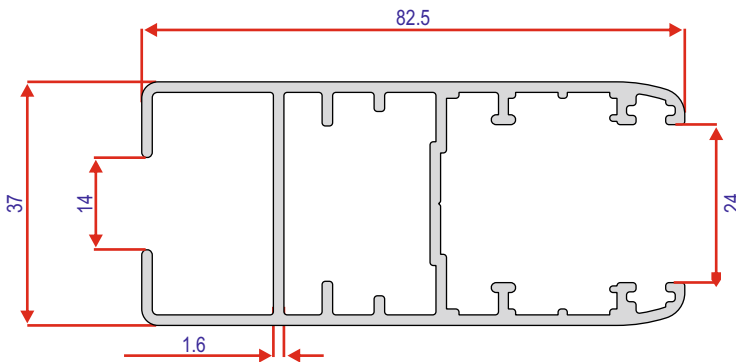
360102

2.950 Kg/m



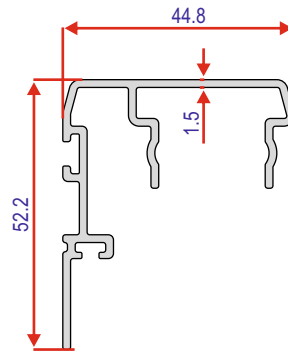
360103

1.342 Kg/m



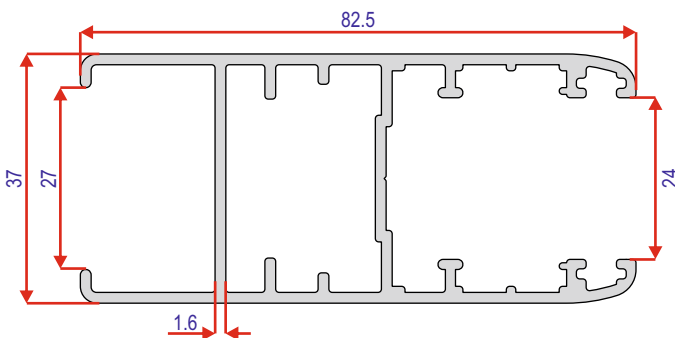
360105

0.656 Kg/m



360104

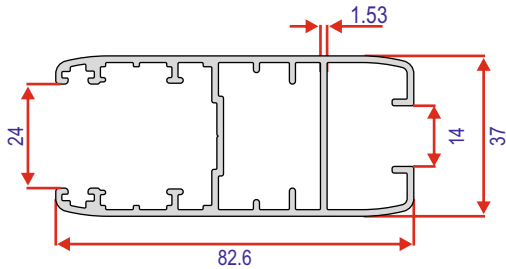
1.285 Kg/m



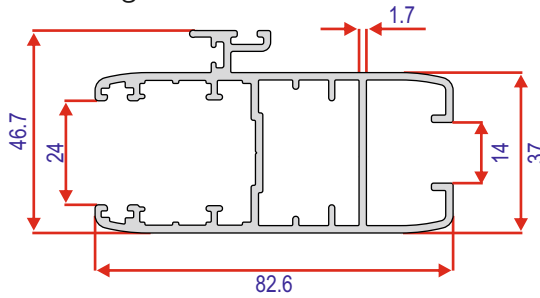
WINDOW - 37 MM SERIES

Series 2

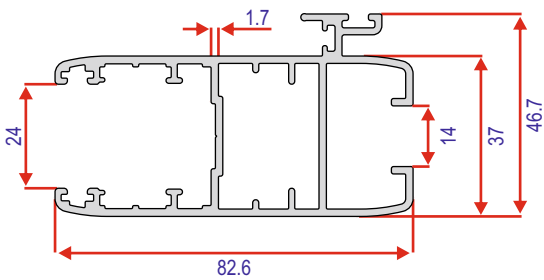
360202 (ε)
1.300 Kg/m



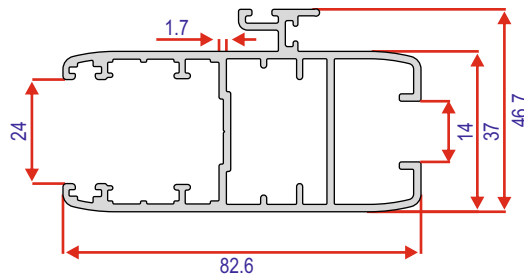
360203 (ε)
1.580 Kg/m



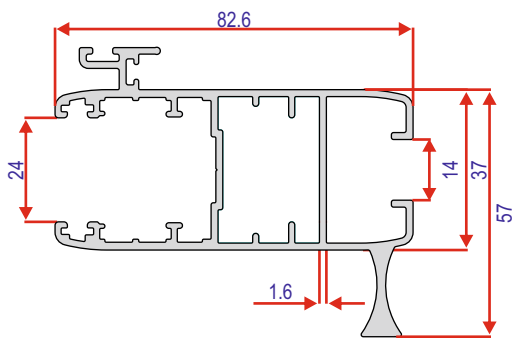
360204 (ε)
1.580 Kg/m



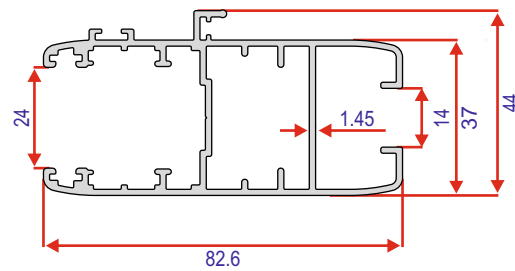
360205 (ε)
1.580 Kg/m



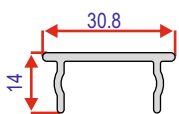
360206 (ε)
1.750 Kg/m



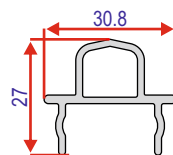
360208 (ε)
1.350 Kg/m



360207 (ε)
0.270 Kg/m



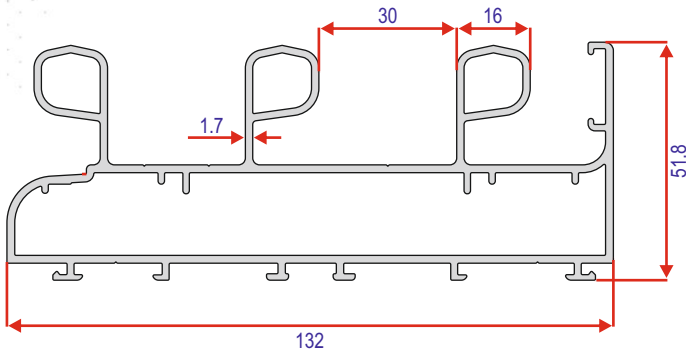
360210 (ε)
0.402 Kg/m



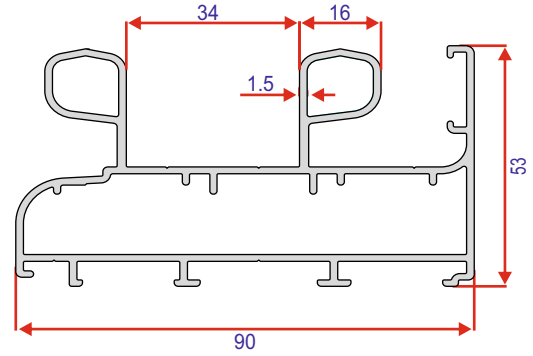


Series 2

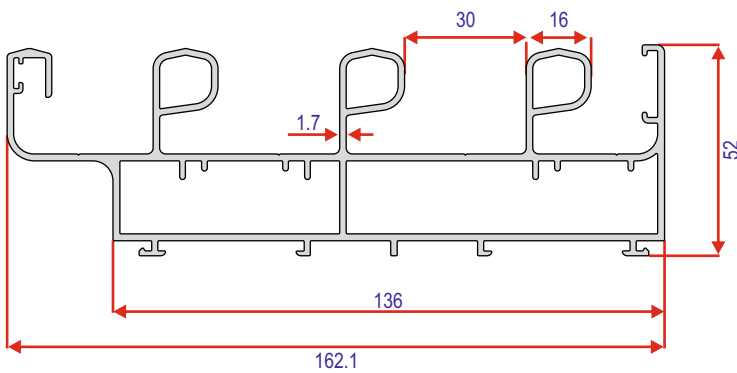
360209 (ε)
2.530 Kg/m



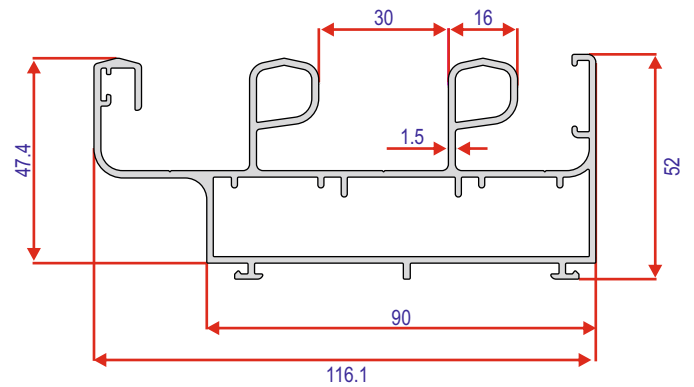
360201 (ε)
1.730 Kg/m



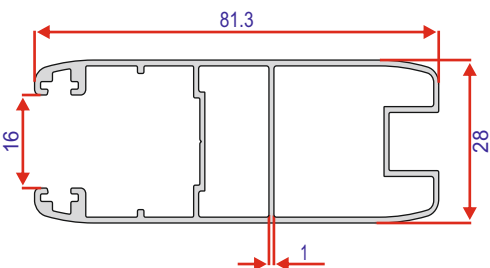
360214 (ε)
2.980 Kg/m



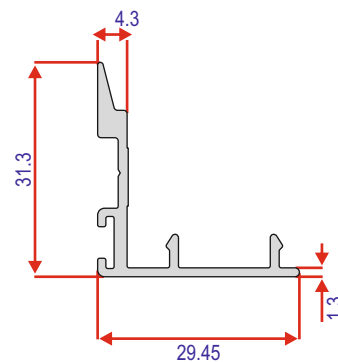
360213 (ε)
2.031 Kg/m



360211 (ε)
0.823 Kg/m



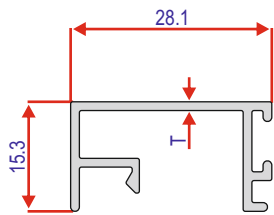
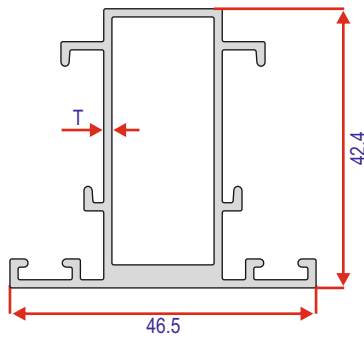
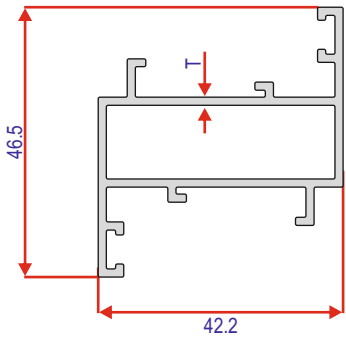
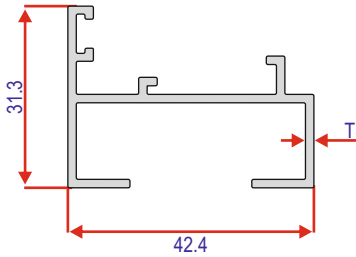
360212 (ε)
0.314 Kg/m





WINDOW - CASEMENT SERIES

Series 1



Frame

Sr. #	Section #	T (mm)	Weight (Kg/m)
1	350101	1.1	0.383
2	350102	1.45	0.492

Shutter

Sr. #	Section #	T (mm)	Weight (Kg/m)
1	350201	1.1	0.547
2	350202	1.4	0.686

Mullion

Sr. #	Section #	T (mm)	Weight (Kg/m)
1	350301	0.81	0.547
2	350302	1.24	0.738

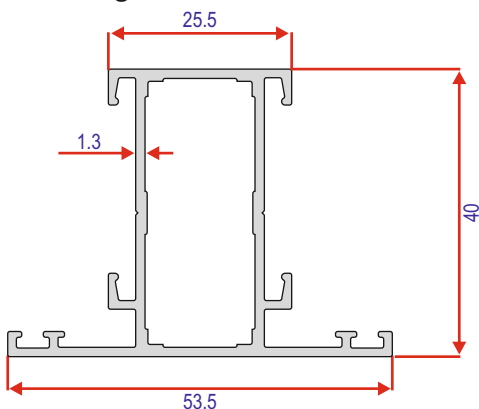
Clip

Sr. #	Section #	T (mm)	Weight (Kg/m)
1	350402	1.24	0.252

Series 2

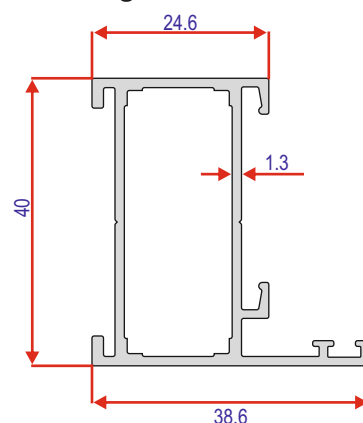
350601

0.678 Kg/m



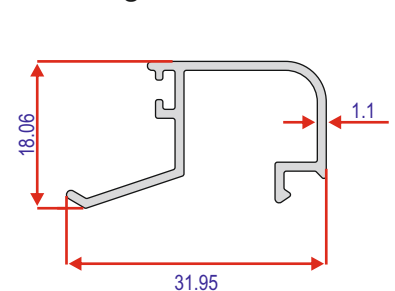
350602

0.583 Kg/m



350603

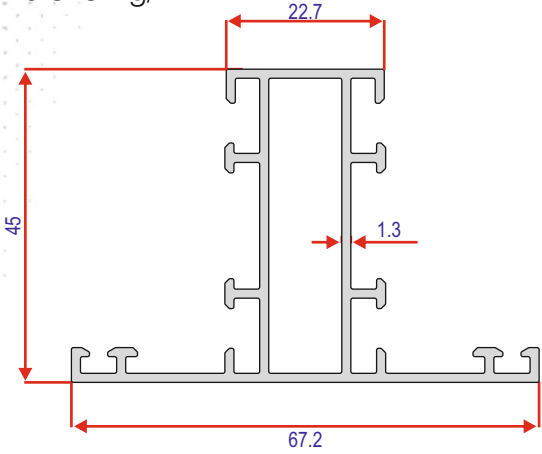
0.219 Kg/m



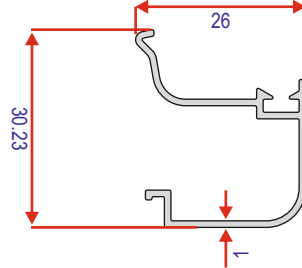


Series 3

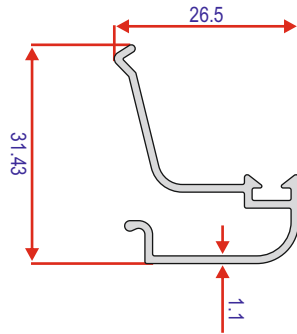
350501
0.845 Kg/m



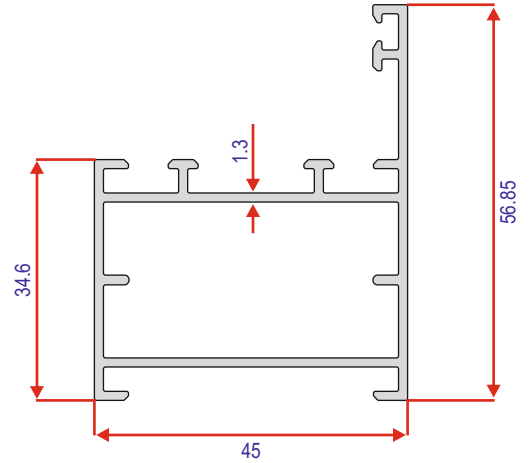
350503
0.238 Kg/m



350504
0.254 Kg/m

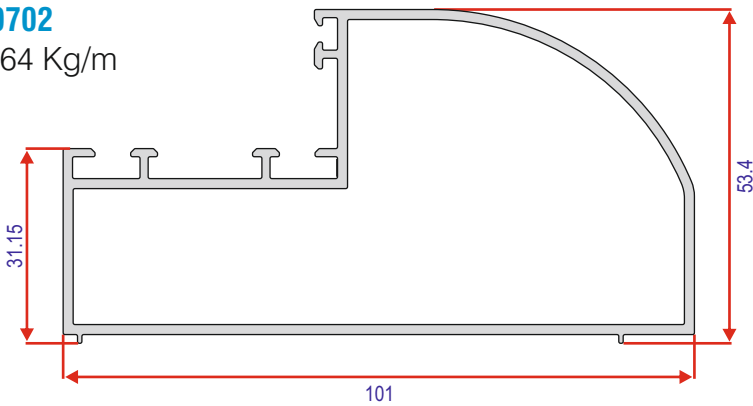


350502
0.785 Kg/m

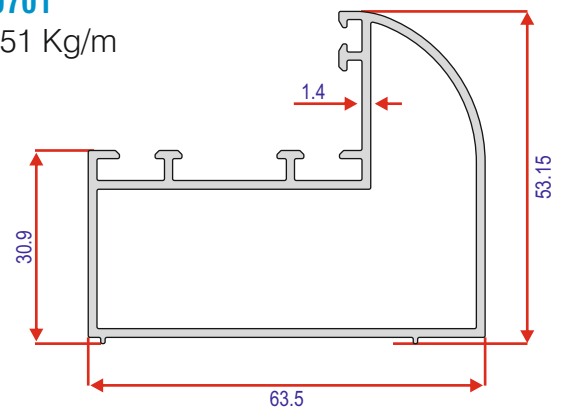


Series 4

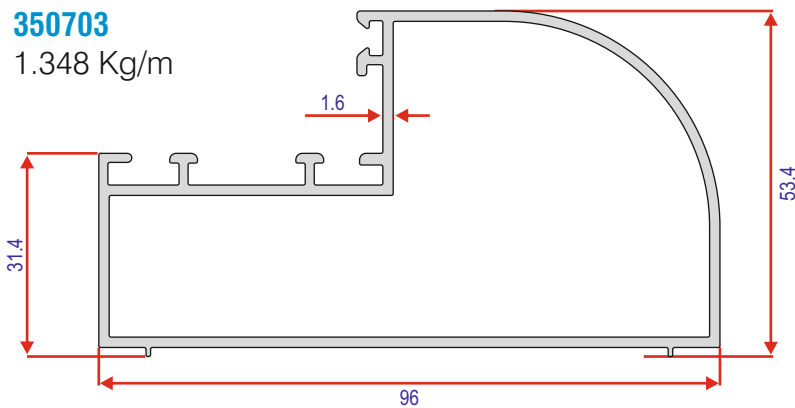
350702
1.364 Kg/m



350701
0.951 Kg/m



350703
1.348 Kg/m



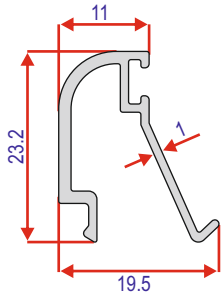


WINDOW - CASEMENT SERIES

Series 5

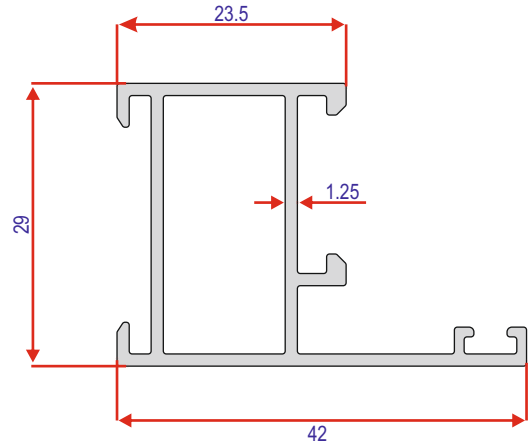
350904

0.205 Kg/m



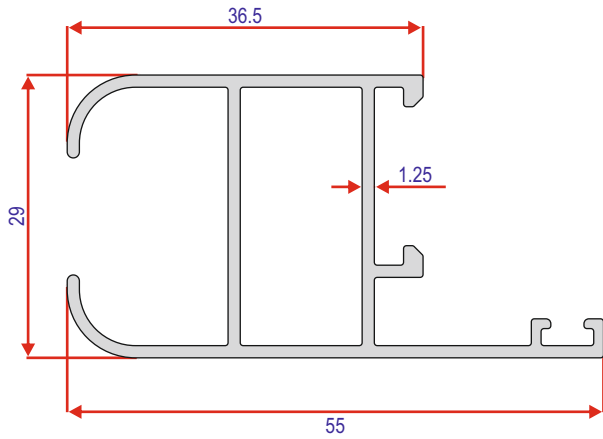
350901

0.476 Kg/m



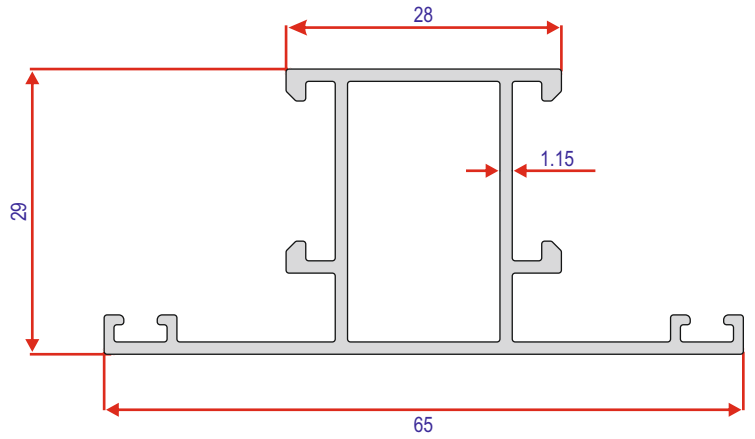
350902

0.571 Kg/m



350903

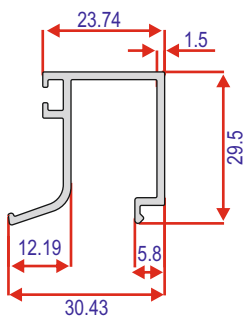
0.604 Kg/m



Series 6

350804

0.390 Kg/m

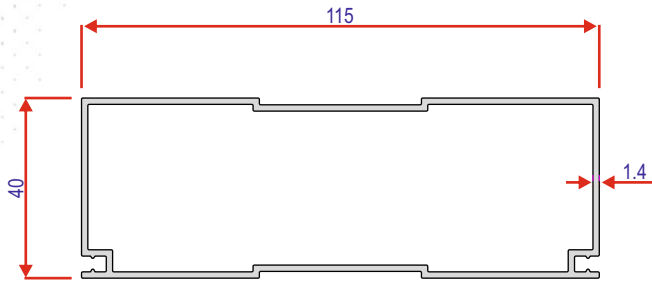




Series 7

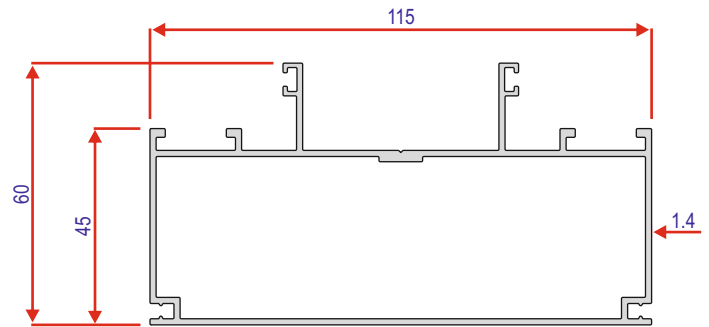
351001 (ε)

1.21 Kg/m



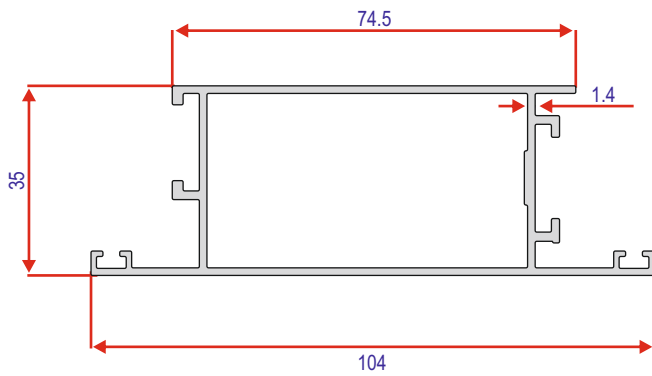
351002 (ε)

1.540 Kg/m



351003 (ε)

1.080 Kg/m



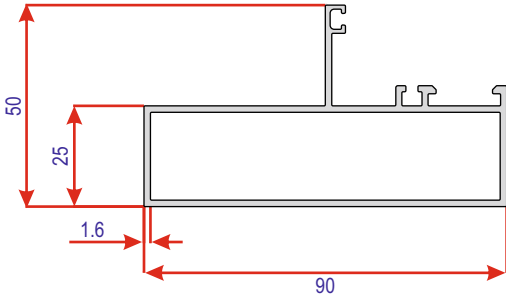


WINDOW - CASEMENT SERIES

Series 8

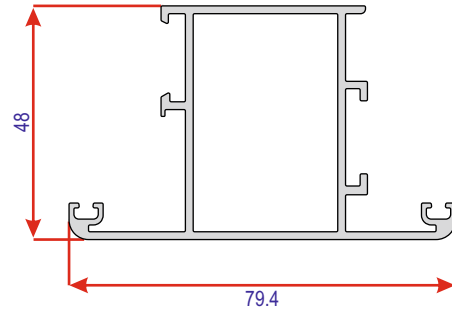
351101 (ε)

1.181 Kg/m



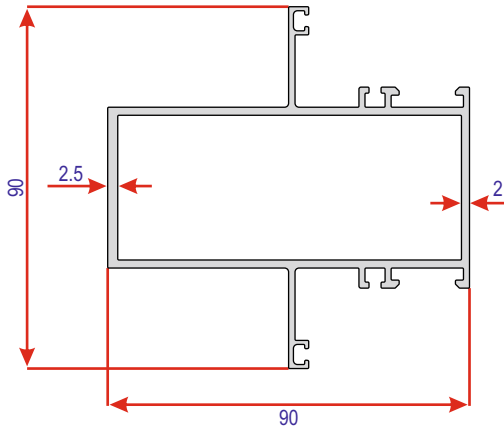
351103 (ε)

1.113 Kg/m



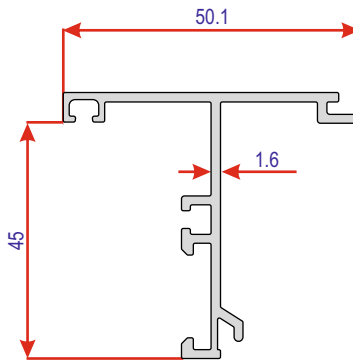
351102 (ε)

1.843 Kg/m



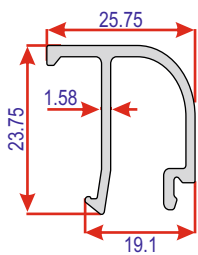
351104 (ε)

0.552 Kg/m



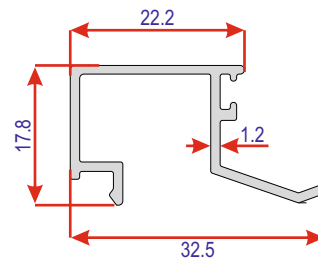
351105 (ε)

0.314 Kg/m



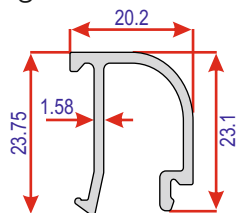
351106 (ε)

0.240 Kg/m



351107 (ε)

0.290 Kg/m



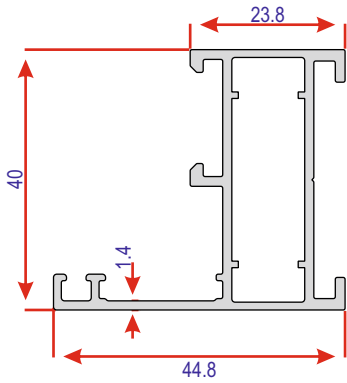


WINDOW - CASEMENT SERIES

Series 9

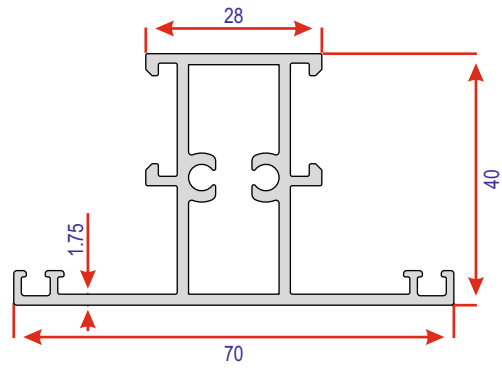
351201 (ε)

0.653 Kg/m



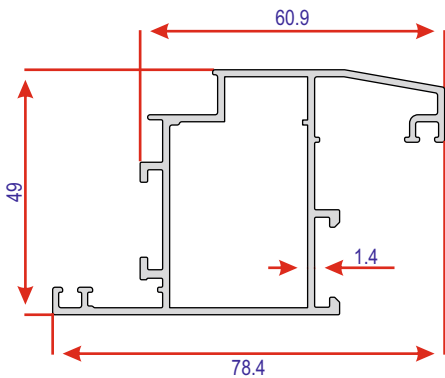
351204 (ε)

1.039 Kg/m



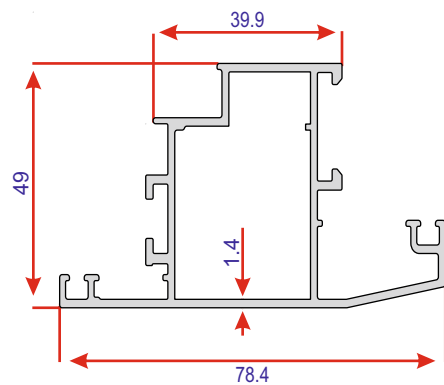
351203 (ε)

1.015 Kg/m



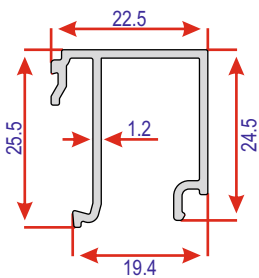
351202 (ε)

1.015 Kg/m



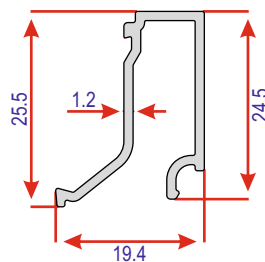
351205 (ε)

0.271 Kg/m



351206 (ε)

0.219 Kg/m

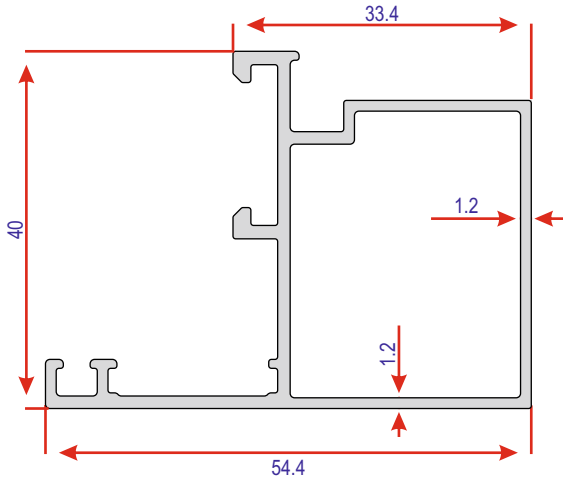




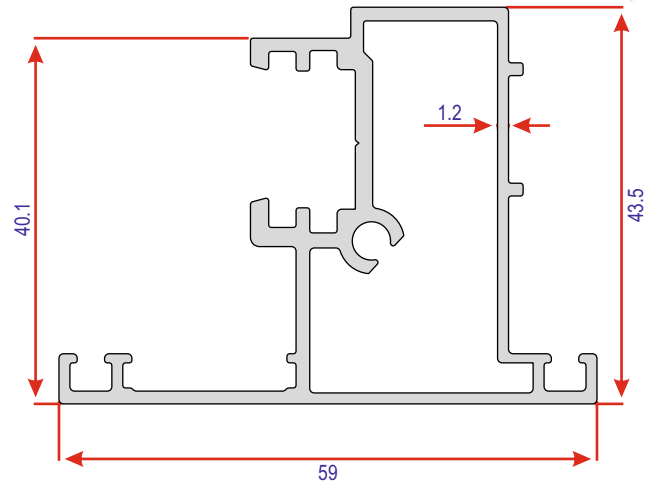
WINDOW - CASEMENT SERIES

Series 9

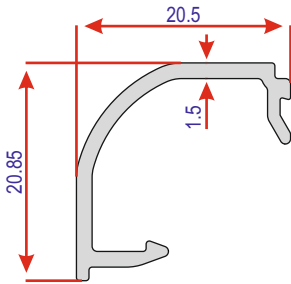
351207 (ε)
0.642 Kg/m



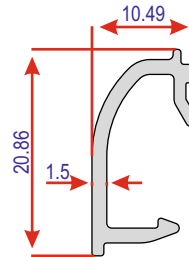
351208 (ε)
0.864 Kg/m



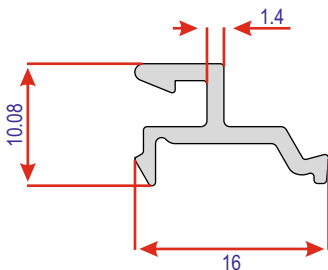
351209 (ε)
0.189 Kg/m



351210 (ε)
0.150 Kg/m



351211 (ε)
0.120 Kg/m



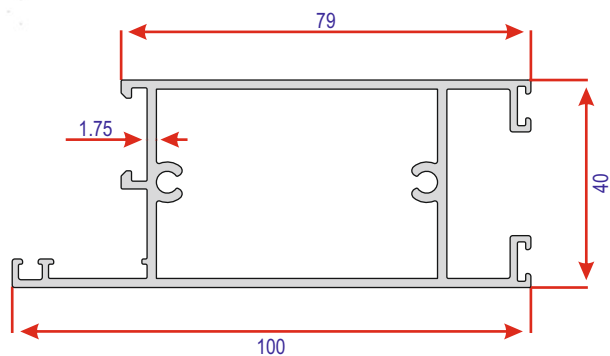


WINDOW - CASEMENT SERIES

Series 10

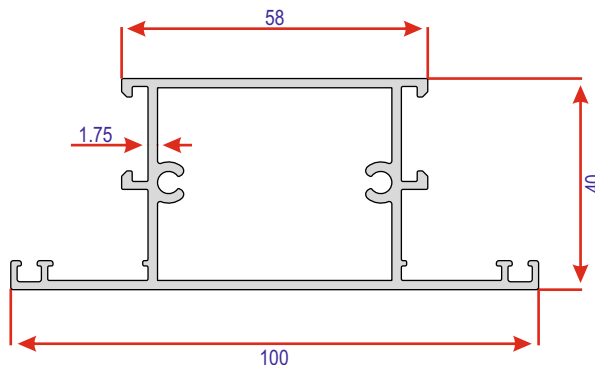
351301 (ε)

1.460 Kg/m



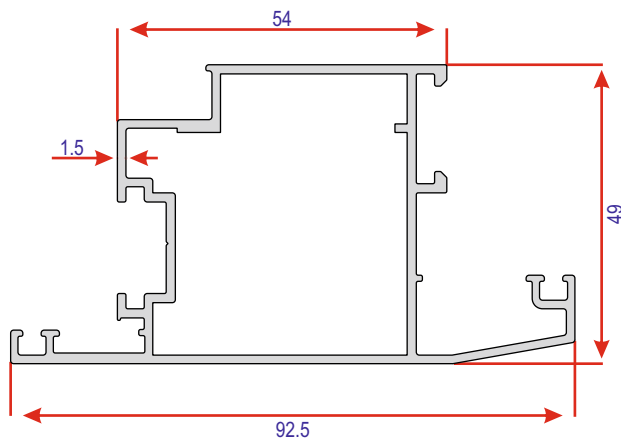
351302 (ε)

1.340 Kg/m



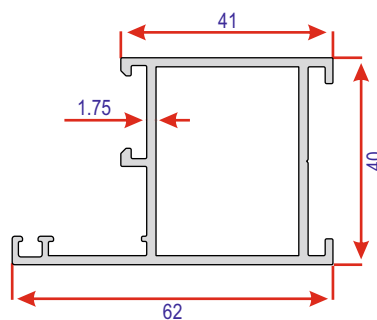
351304 (ε)

1.203 Kg/m



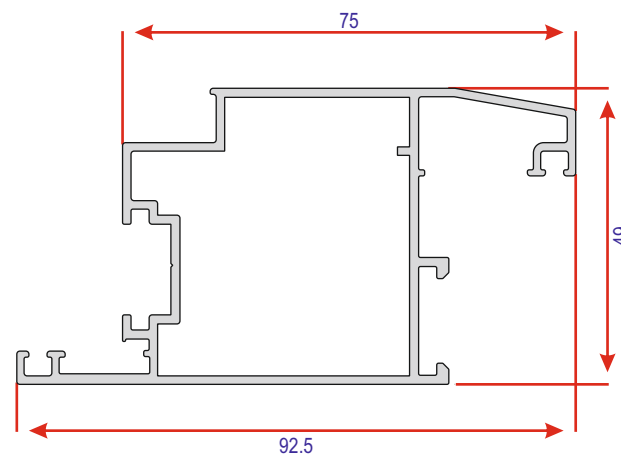
351303 (ε)

0.932 Kg/m



351305 (ε)

1.189 Kg/m

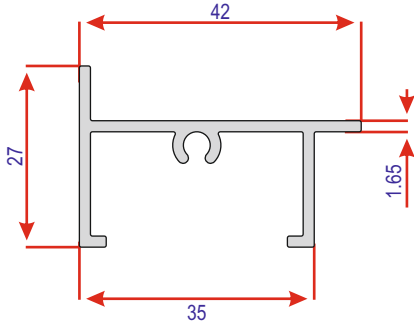




WINDOW - SUBFRAME

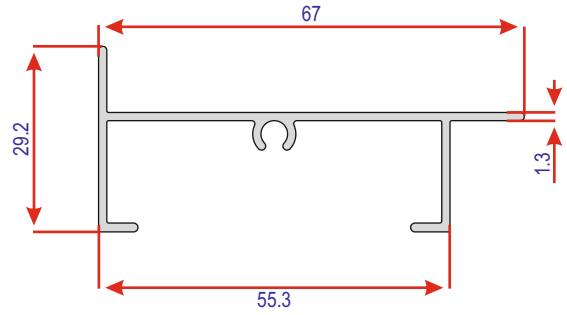
370101

0.440 Kg/m



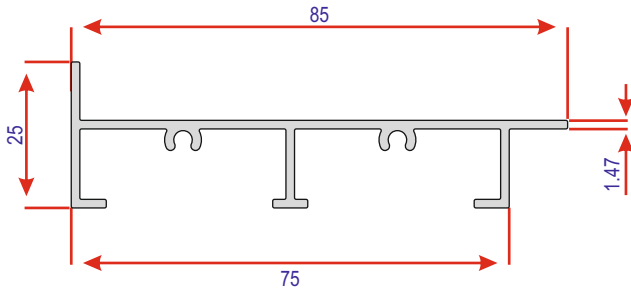
370201

0.465 Kg/m



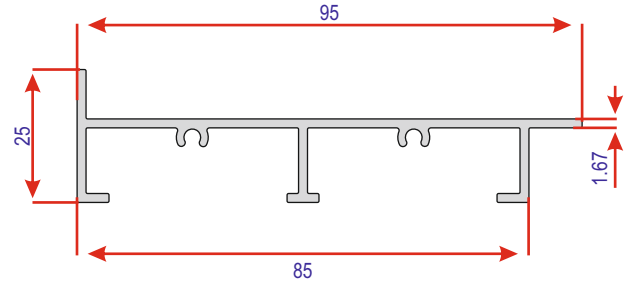
370301

0.656 Kg/m



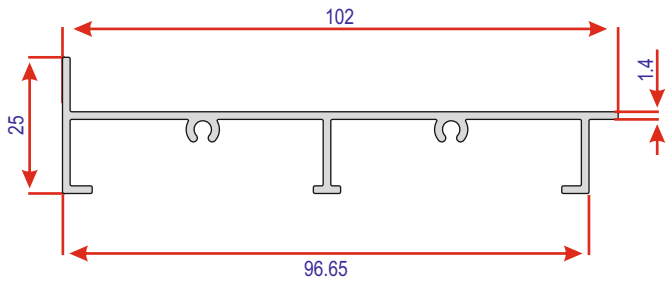
370401

0.785 Kg/m



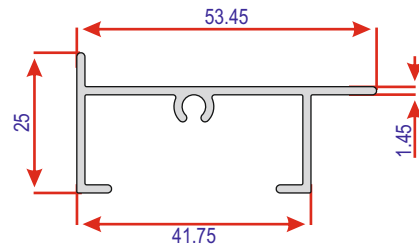
370501

0.692 Kg/m



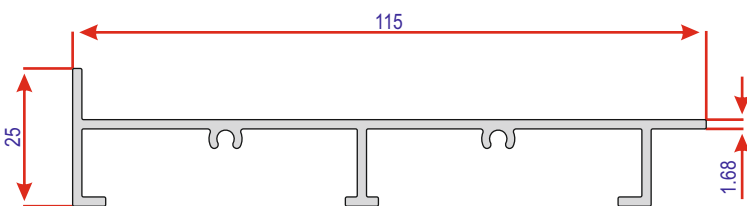
370601

0.447 Kg/m



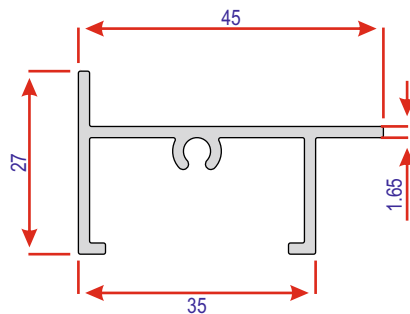
370901

0.872 Kg/m



370102

0.454 Kg/m

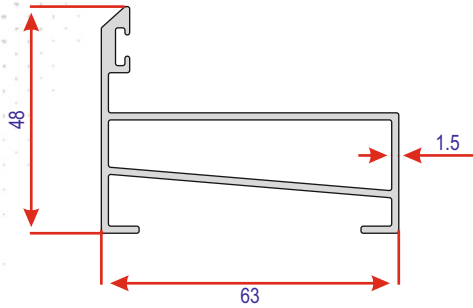




WINDOW - SUBFRAME

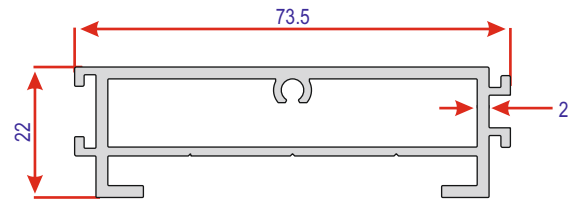
370801

0.922 Kg/m



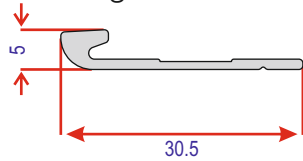
371001

1.005 Kg/m



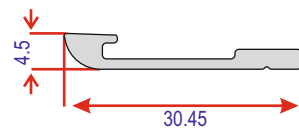
370701

0.137 Kg/m



370702

0.167 Kg/m

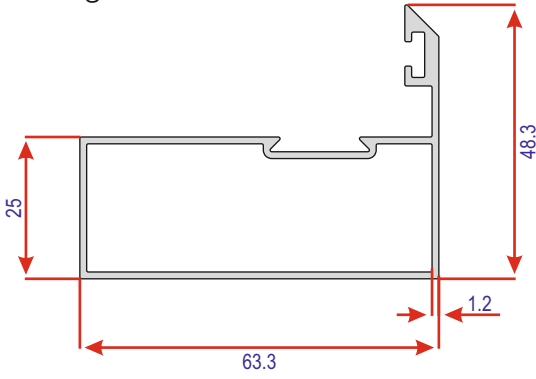




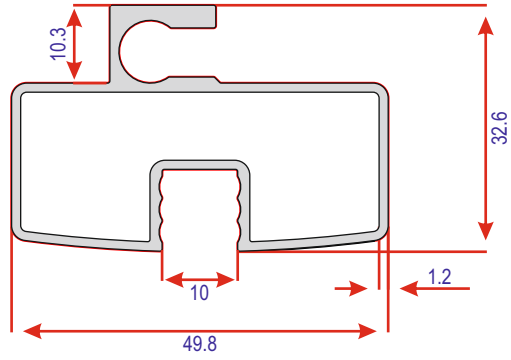
WINDOW - MISCELLANEOUS

Series 1

391202
0.737 Kg/m



391201
0.667 Kg/m

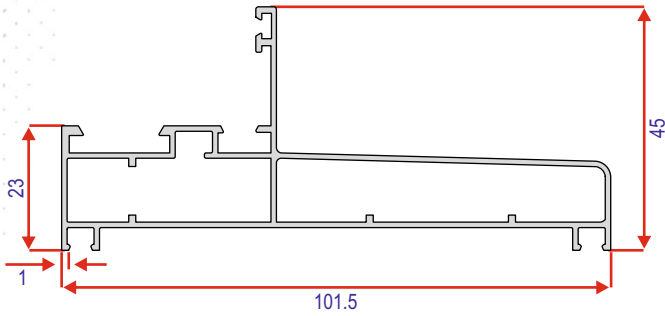




Series 2

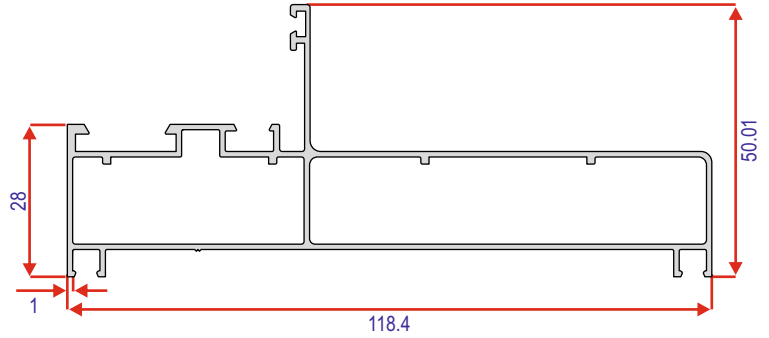
391801 (ε)

0.900 Kg/m



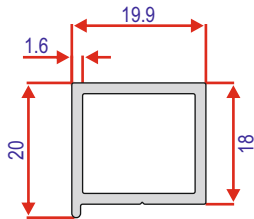
391802 (ε)

1.038 Kg/m



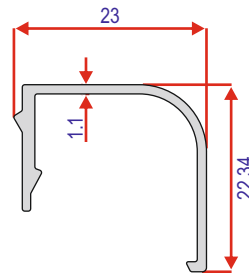
391803 (ε)

0.310 Kg/m



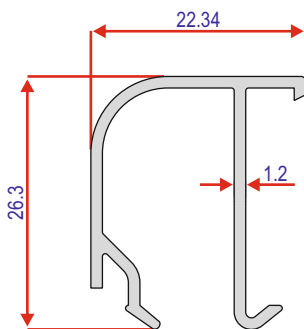
391804 (ε)

0.180 Kg/m



391805 (ε)

0.260 Kg/m

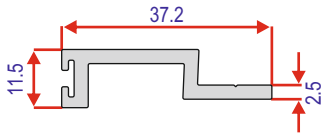




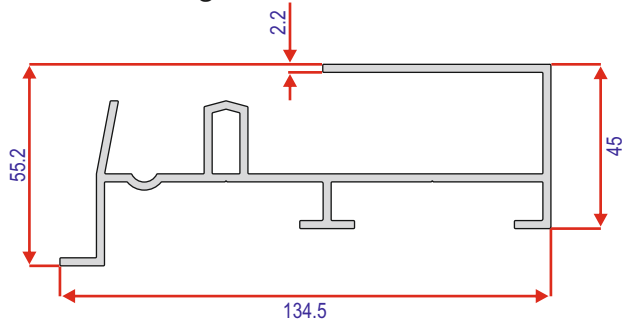
WINDOW - MISCELLANEOUS

Series 3

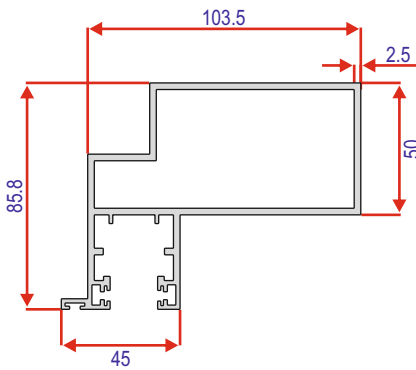
390801 (ε)
0.380 Kg/m



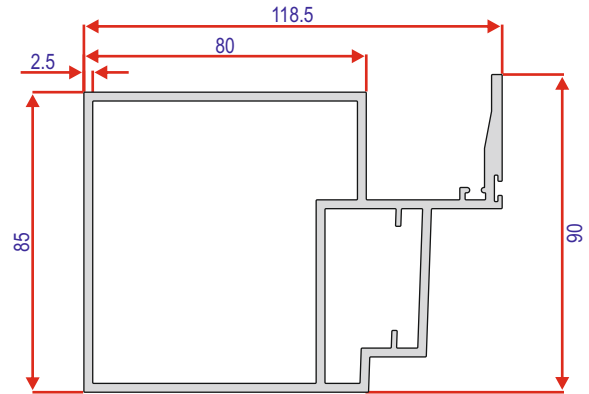
390802 (ε)
2.140 Kg/m



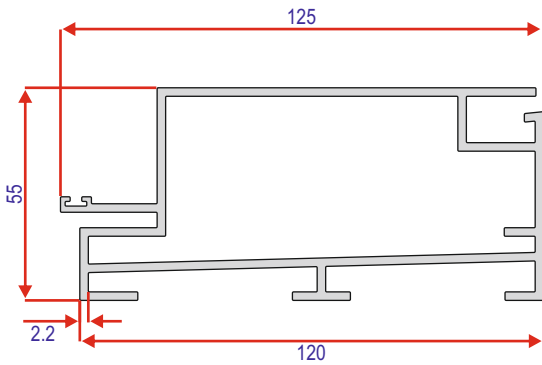
390803 (ε)
2.780 Kg/m



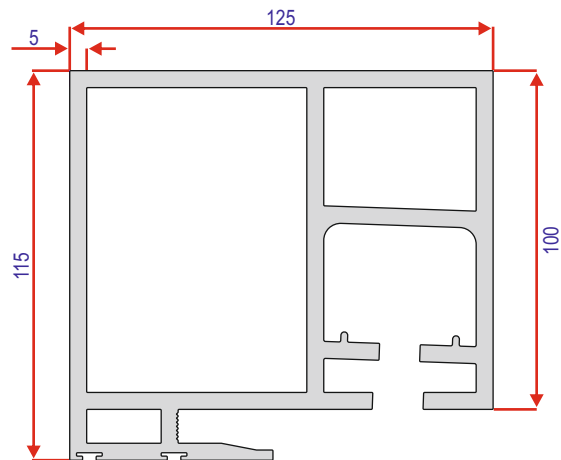
390804 (ε)
3.360 Kg/m



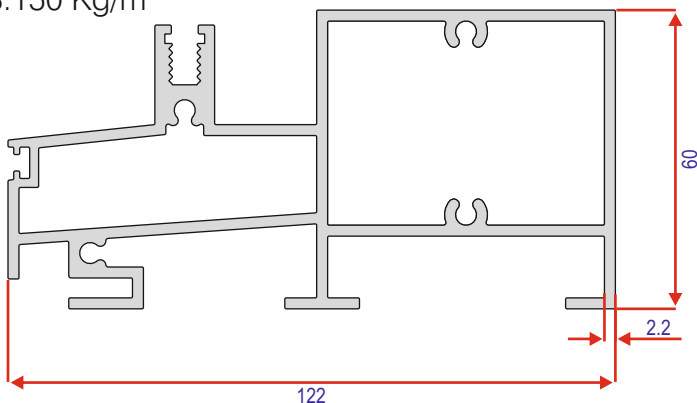
390805 (ε)
2.650 Kg/m



390806 (ε)
8.880 Kg/m



390807 (ε)
3.150 Kg/m



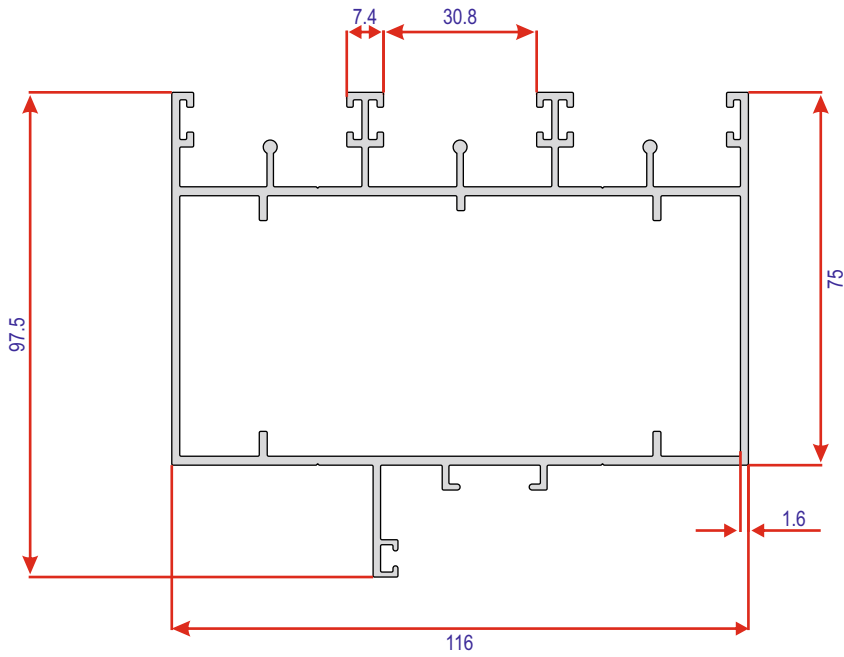
ε - Exclusive



Series 4

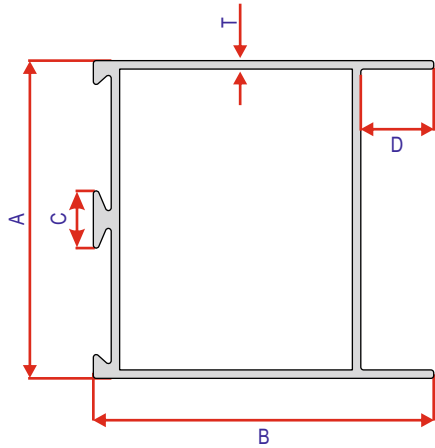
391601

2.480 Kg/m



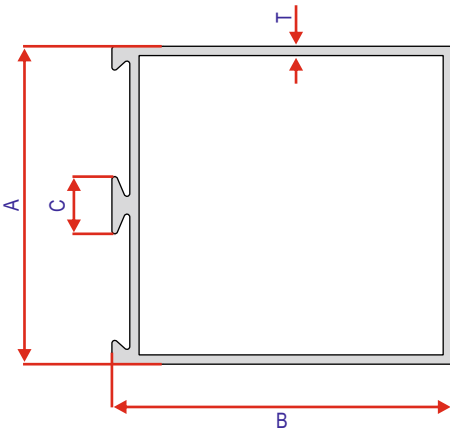


DOOR & PARTITION - DOOR



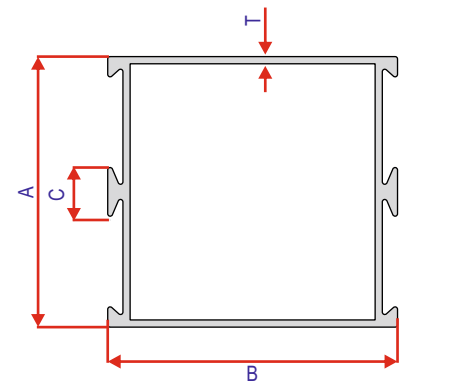
Door Top-Bottom

Sr. #	Section #	A (mm)	B (mm)	C (mm)	D (mm)	T (mm)	Weight (Kg/m)
1	410101	44.45	47.62	8	10.2	1.18	0.629
2	410102	44.7	48	7.5	10	0.83	0.467
3	440101	44.45	114.3	8	25.4	1.30	1.148
4	440102	44.7	95.5	7.5	25.5	0.93	0.752



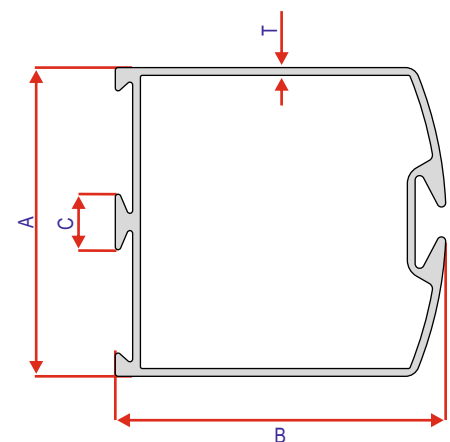
Door Single Middle

Sr. #	Section #	A (mm)	B (mm)	C (mm)	T (mm)	Weight (Kg/m)
1	420101	44.45	47.62	8	1.30	0.684



Door Double Middle

Sr. #	Section #	A (mm)	B (mm)	C (mm)	T (mm)	Weight (Kg/m)
1	430101	44.45	47.62	8	1.18	0.684
2	430102	44.3	48	7	0.70	0.465

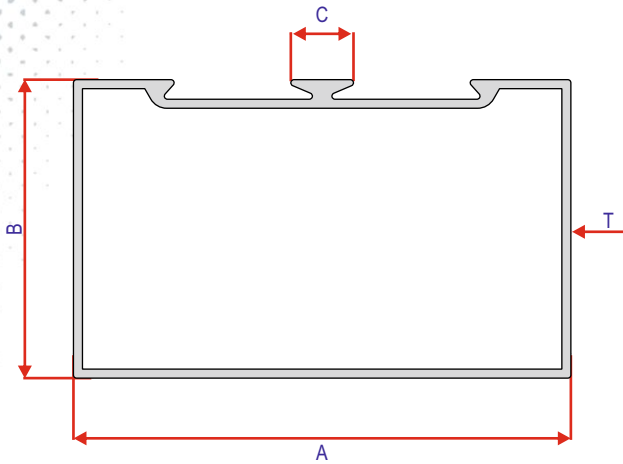


Door Vertical

Sr. #	Section #	A (mm)	B (mm)	C (mm)	T (mm)	Weight (Kg/m)
1	450101	44.5	47.62	8	1.12	0.656
2	450102	44.7	47.62	7.5	0.75	0.470

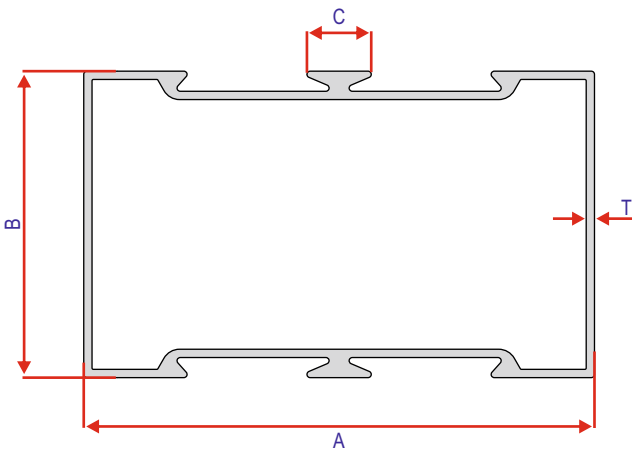
DOOR & PARTITION - PARTITION

Single Partition



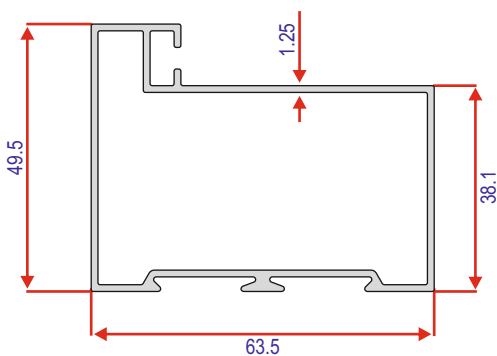
Sr. #	Section #	A (mm)	B (mm)	C (mm)	T (mm)	Weight (Kg/m)
1	460102	48	24	7	0.55	0.273
2	460101	50.8	25.4	7.5	0.80	0.377
3	460305	63.5	38.1	8	0.64	0.399
4	460301	63.5	38.1	8	0.80	0.492
5	460302	63.5	38.1	8	0.95	0.574
6	460303	63.5	38.1	8	1.15	0.683
7	460304	63.5	38.1	8	1.47	0.850
8	460801	95	24	8	0.80	0.571
9	460501	101.6	44.45	8	1.40	1.148
10	460502	101.6	44.45	8	3.00	2.324
11	461001	116	25	8.1	1.20	0.951
12	460901	116	50	8.1	1.20	1.115

Double Partition



Sr. #	Section #	A (mm)	B (mm)	C (mm)	T (mm)	Weight (Kg/m)
1	460202	48	24	7	0.60	0.300
2	460201	50.8	25.4	7.5	0.80	0.437
3	460405	63.5	38.1	8	0.54	0.396
4	460401	63.5	38.1	8	0.67	0.492
5	460402	63.5	38.1	8	0.83	0.574
6	460403	63.5	38.1	8	1.03	0.683
7	460404	63.5	38.1	8	1.39	0.878
8	460601	101.6	44.45	8	1.42	1.230
9	460602	101.6	44.45	8	2.98	2.408
10	461101	116	25	8.1	1.20	1.020

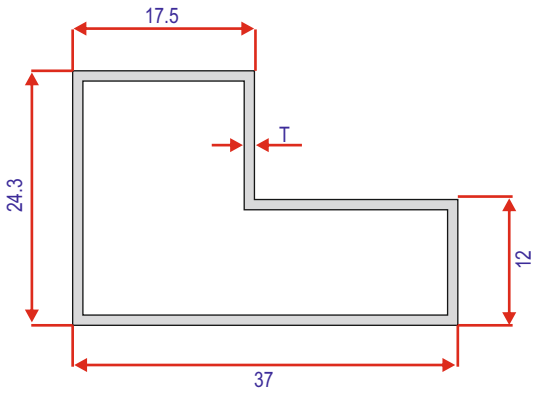
Single Leg Partition



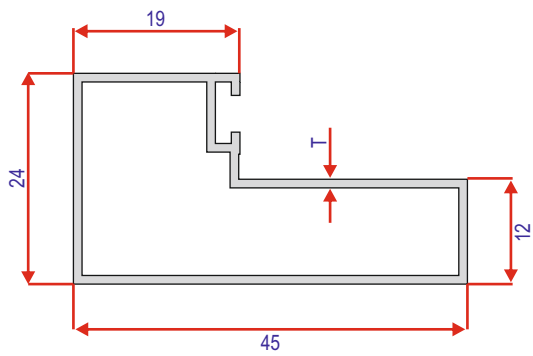
Sr. #	Section #	Weight (Kg/m)
1	460701	0.853



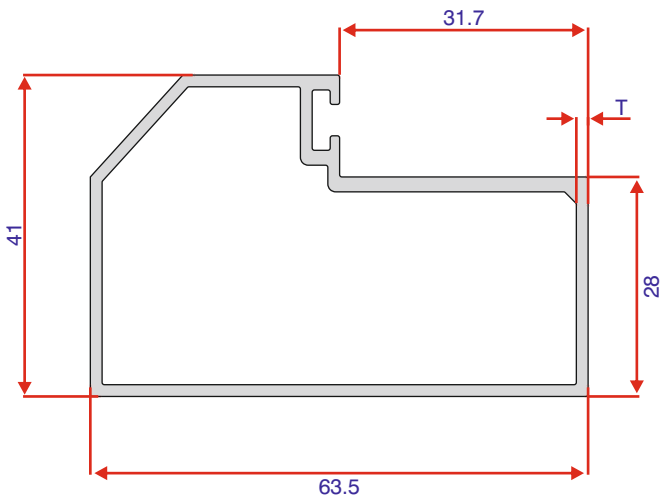
DOOR & PARTITION - FRAME



Sr. #	Section #	D (mm)	Weight (Kg/m)
1	470101	0.90	0.273
2	470102	1.22	0.383



Sr. #	Section #	T (mm)	Weight (Kg/m)
1	470202	0.81	0.306
2	470201	1.04	0.383
3	470203	1.22	0.454

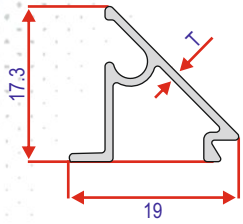


Sr. #	Section #	T (mm)	Weight (Kg/m)
1	470301	1.50	0.864

DOOR & PARTITION - MISCELLANEOUS

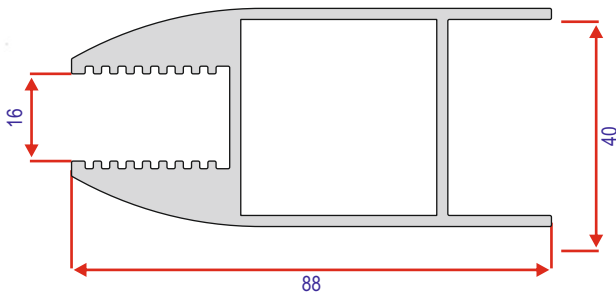
Glazing Clip

Sr. #	Section #	T (mm)	Weight (Kg/m)
1	490101	0.43	0.066
2	490102	0.50	0.074
3	490103	0.62	0.087
4	490104	0.77	0.104
5	490105	0.89	0.119



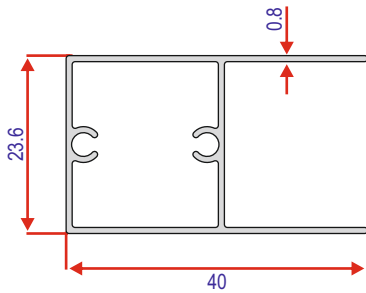
Glass Section

Sr. #	Section #	Weight (Kg/m)
1	490201	2.269



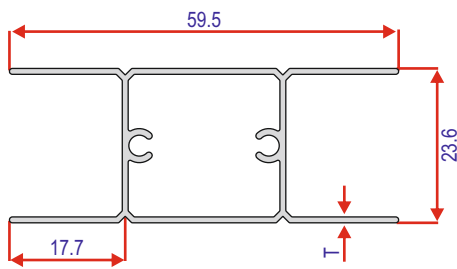
Sintex A

Sr. #	Section #	T (mm)	Weight (Kg/m)
1	490301	0.80	0.301



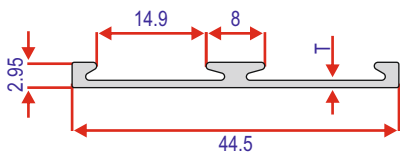
Sintex H

Sr. #	Section #	T (mm)	Weight (Kg/m)
1	490401	0.90	0.428

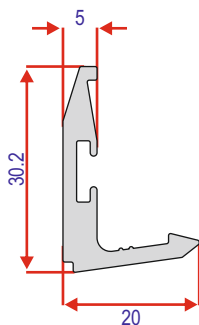


Glazing Plate

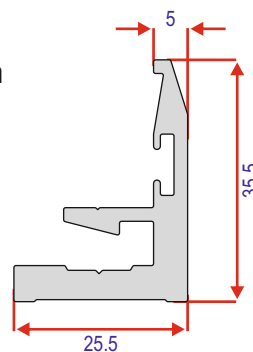
Sr. #	Section #	T (mm)	Weight (Kg/m)
1	490501	1.00	0.188



490602
0.394 Kg/m



490601
0.733 Kg/m

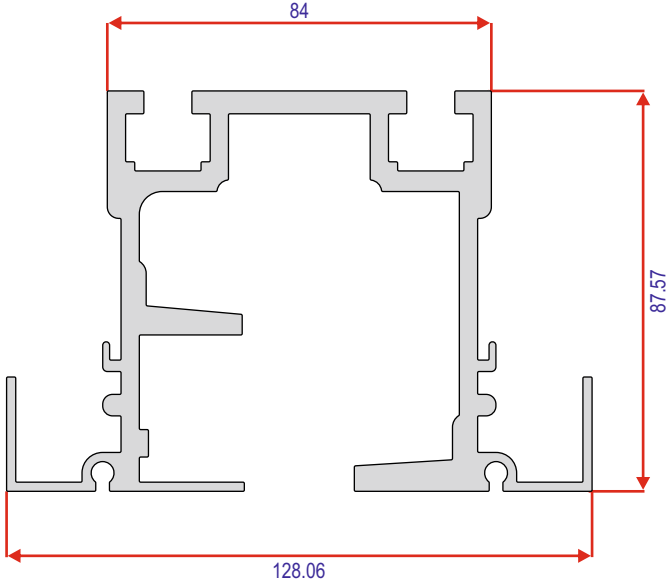




DOOR & PARTITION - MISCELLANEOUS

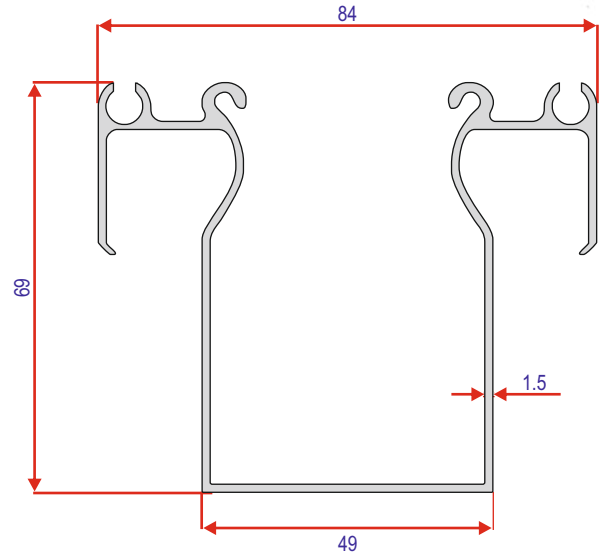
490806

4.540 Kg/m



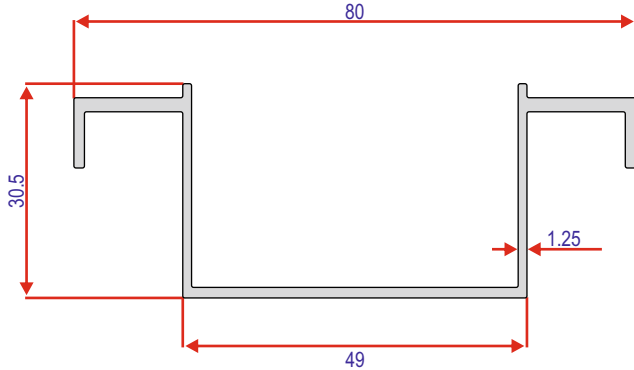
490807

1.322 Kg/m



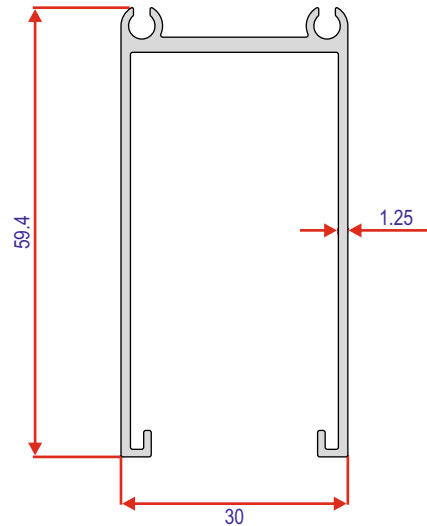
490802

0.626 Kg/m



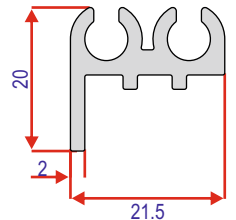
490803

0.593 Kg/m



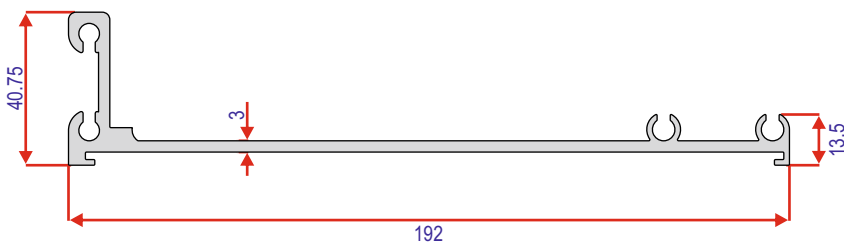
490801

0.381 Kg/m



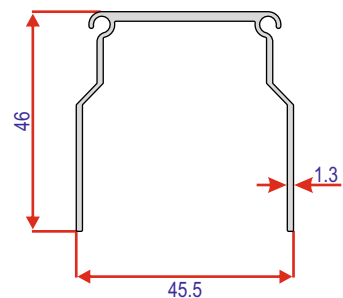
490804

2.296 Kg/m



490805

0.513 Kg/m

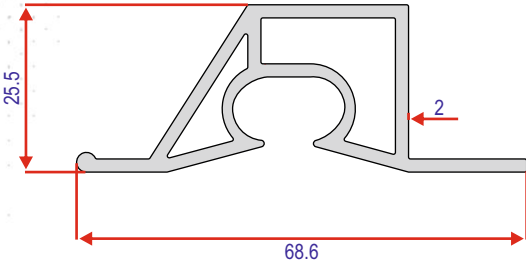




DOOR & PARTITION - MISCELLANEOUS

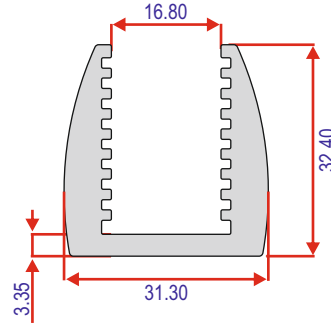
490701 (ε)

0.946 Kg/m



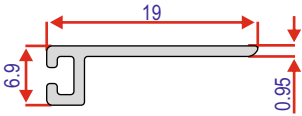
490202

1.091 Kg/m



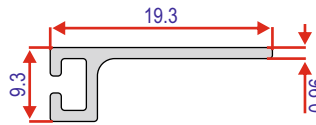
490901

0.074 Kg/m



490902

0.087 Kg/m



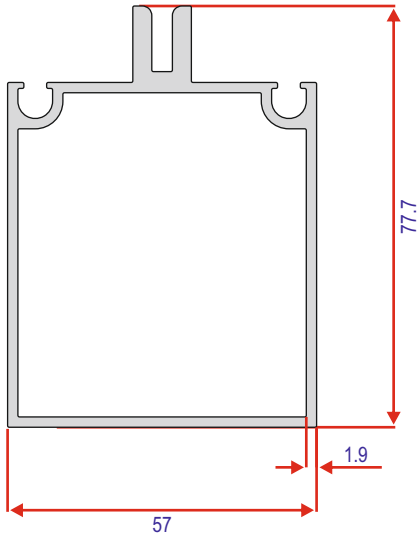


CURTAIN WALL

Series 1

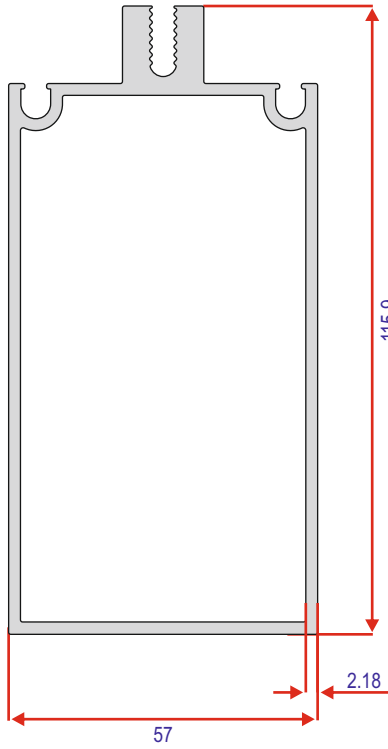
510101

1.556 Kg/m



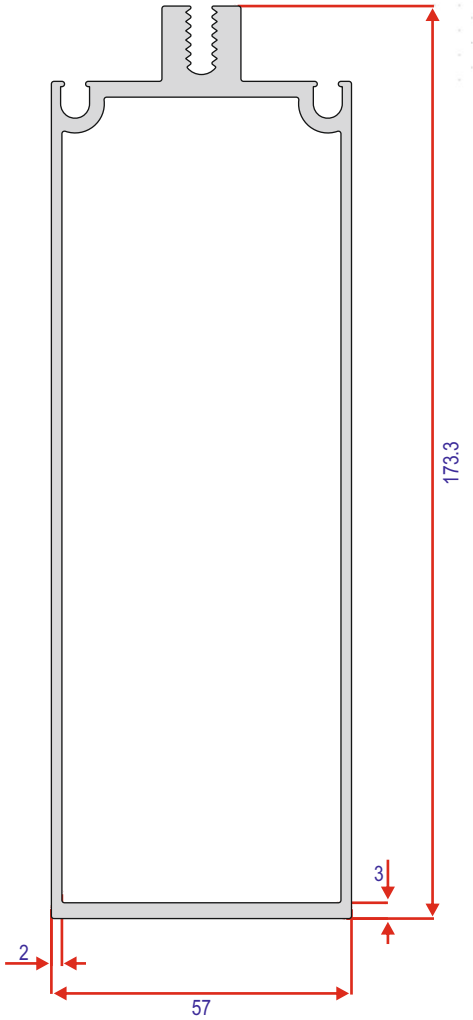
510102

2.329 Kg/m



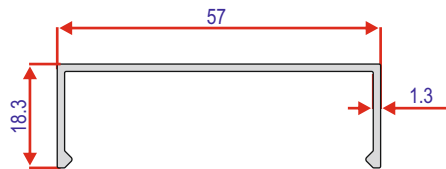
510105

3.060 Kg/m



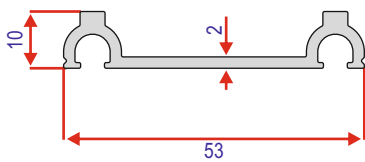
510104

0.328 Kg/m



510103

0.429 Kg/m

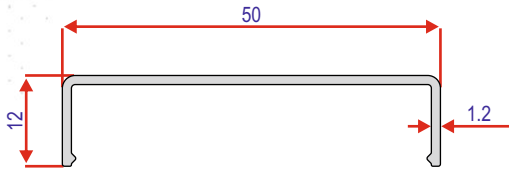




Series 2

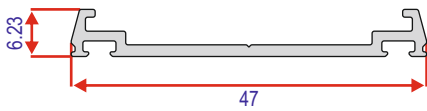
510203

0.230 Kg/m



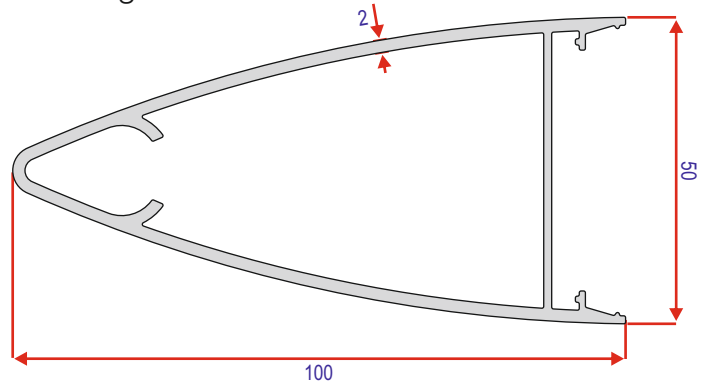
510202

0.243 Kg/m



510201

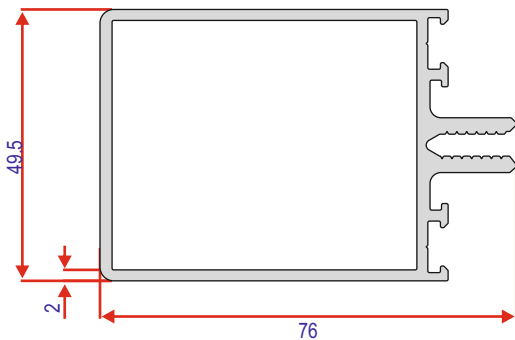
1.353 Kg/m



Series 3

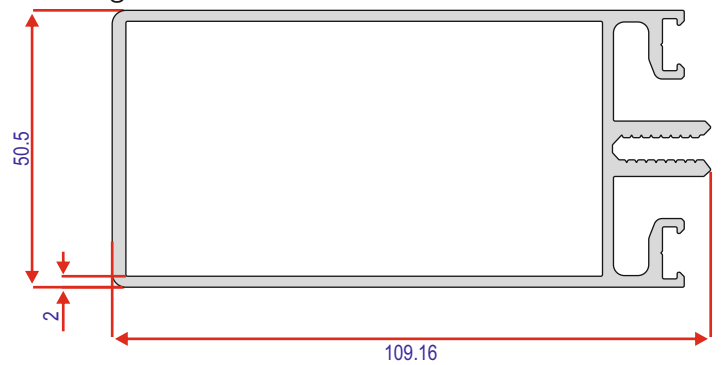
510302

1.517 Kg/m



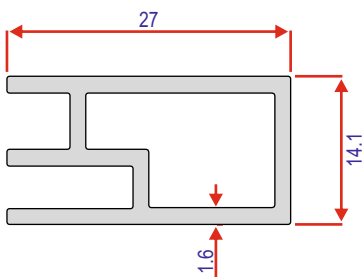
510301

2.135 Kg/m



510303

0.369 Kg/m

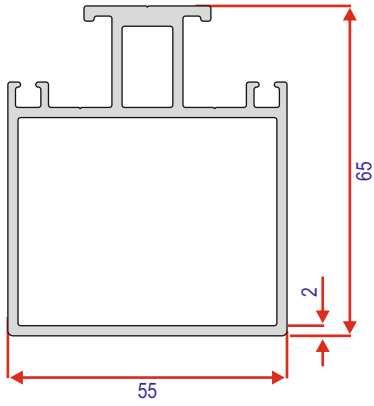




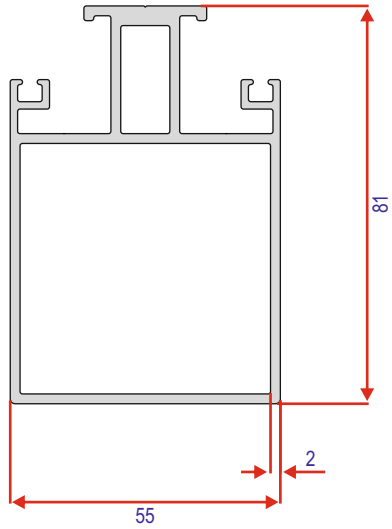
CURTAIN WALL

Series 4

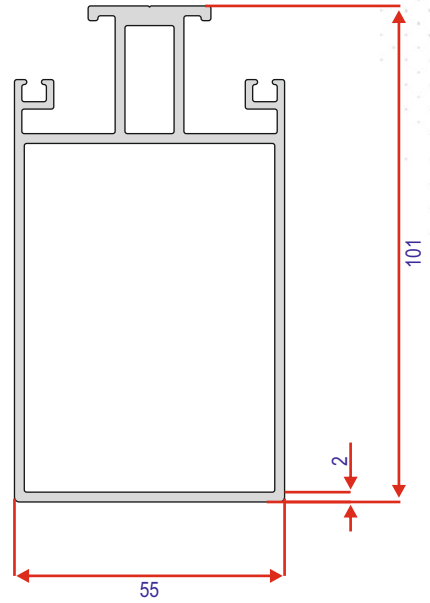
520108
1.520 Kg/m



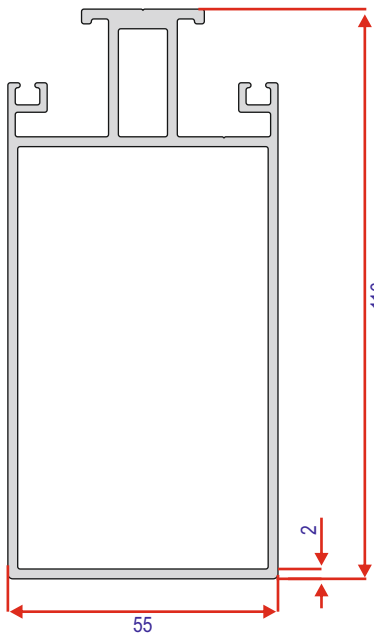
520103
1.791 Kg/m



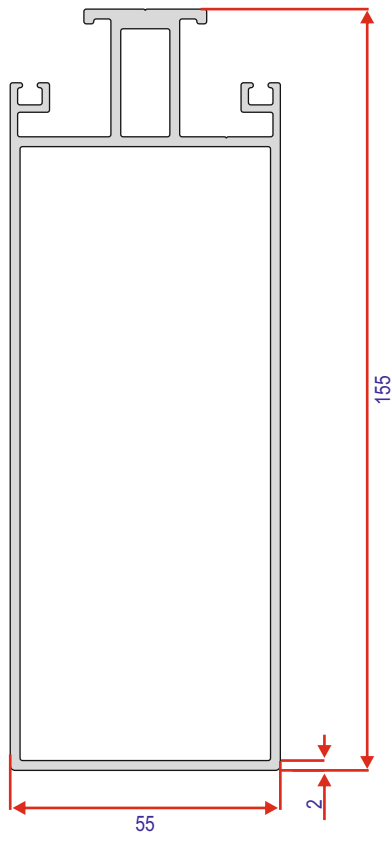
520104
2.010 Kg/m



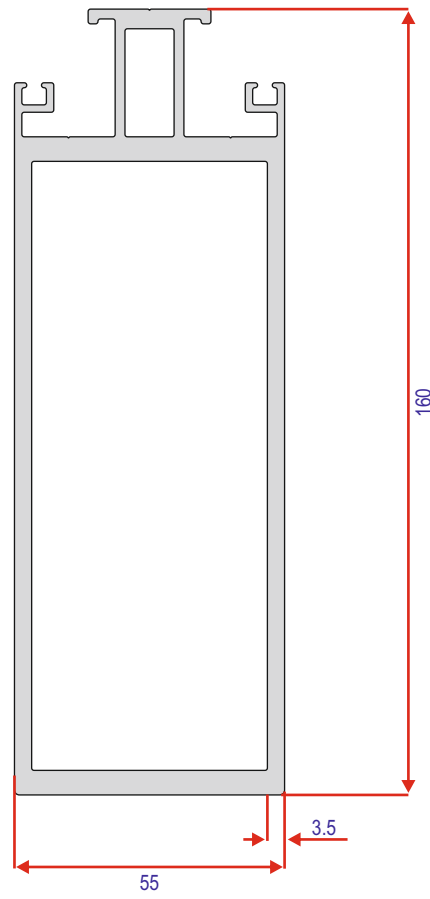
520105
2.171 Kg/m



520106
2.592 Kg/m



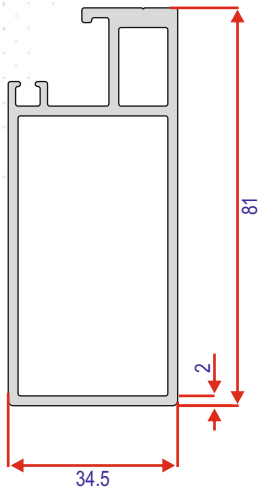
520107
4.478 Kg/m



Series 4

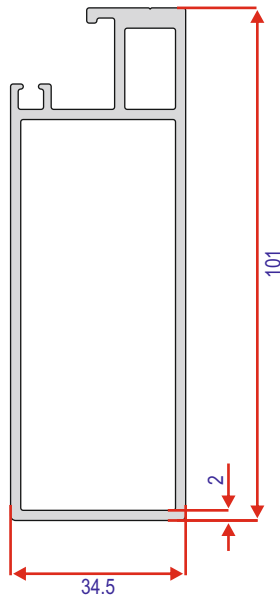
520101

1.392 Kg/m



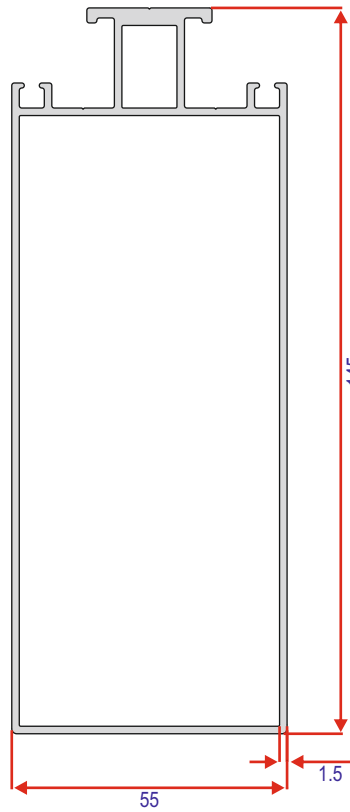
520102

1.608 Kg/m



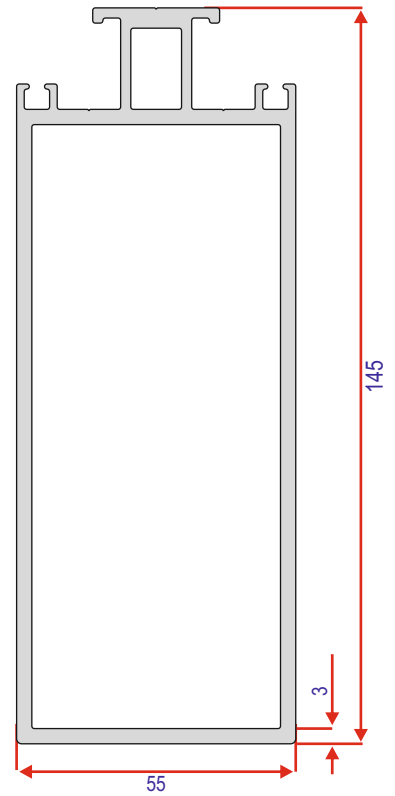
520125

1.860 Kg/m



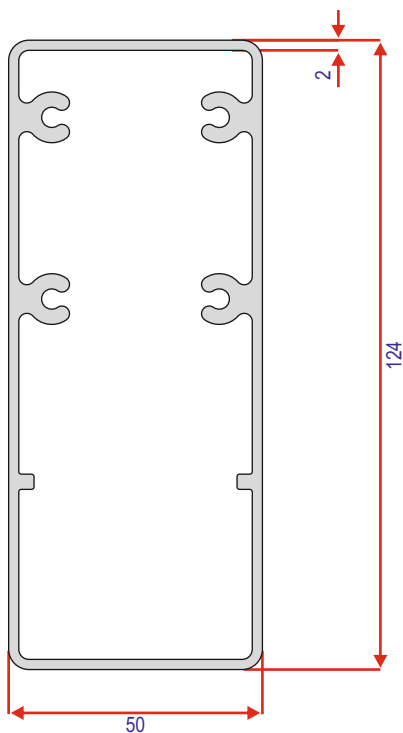
520109

3.305 Kg/m



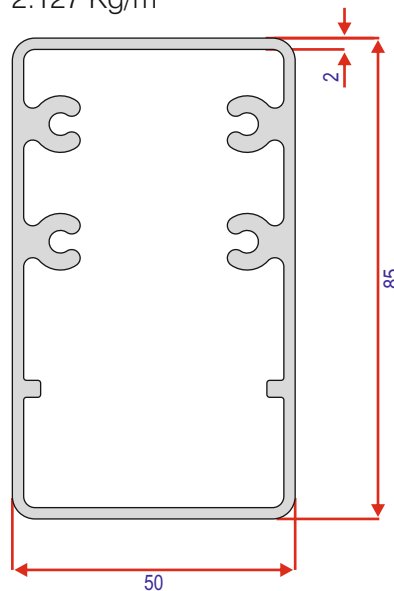
520117

2.548 Kg/m



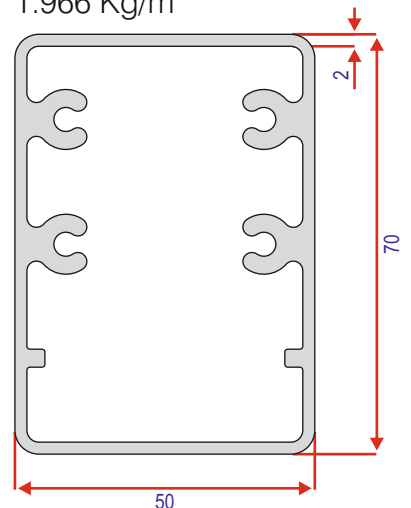
520118

2.127 Kg/m



520119

1.966 Kg/m



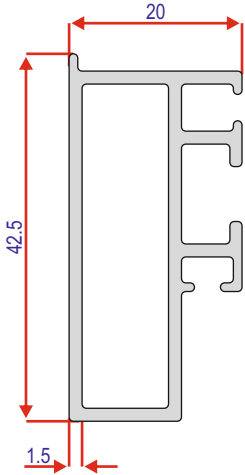


CURTAIN WALL

Series 4

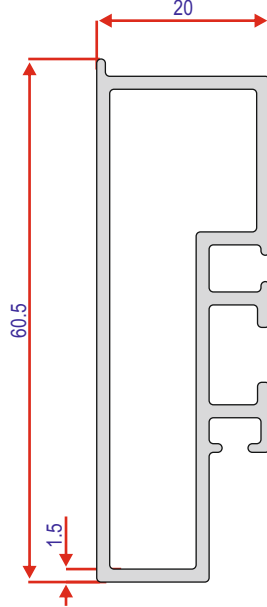
520110

0.544 Kg/m



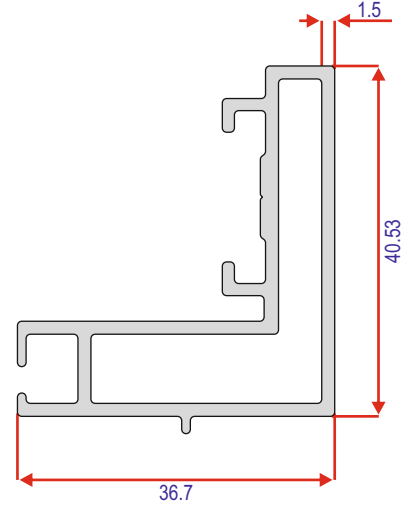
520111

0.719 Kg/m



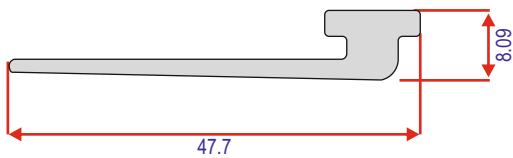
520112

0.692 Kg/m



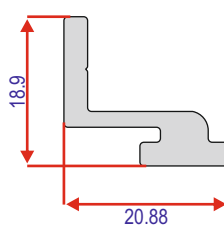
520113

0.366 Kg/m



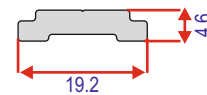
520115

0.312 Kg/m



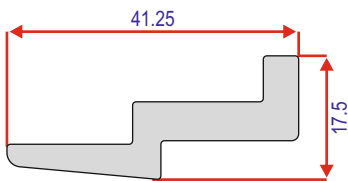
520116

0.186 Kg/m



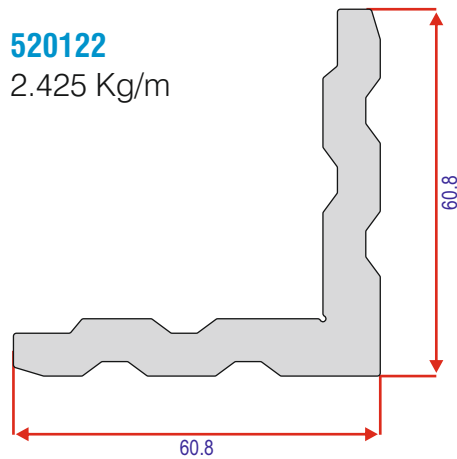
520114

0.673 Kg/m



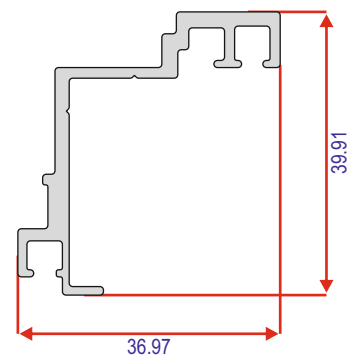
520122

2.425 Kg/m



520121

0.476 Kg/m

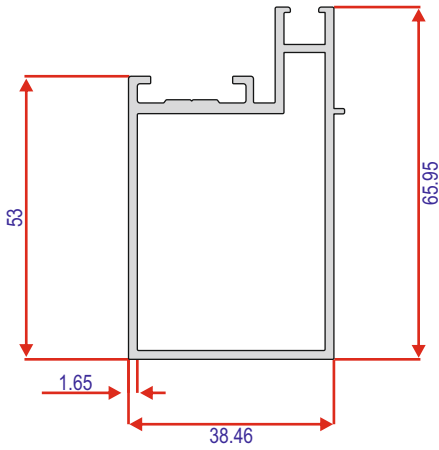




Series 4

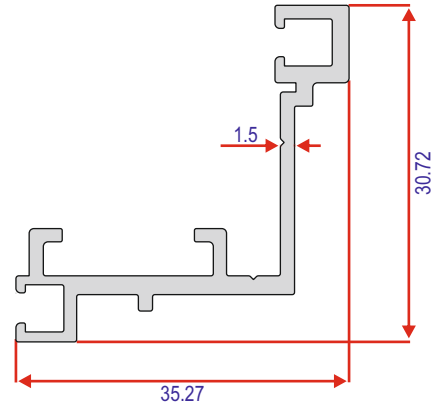
520123

1.012 Kg/m



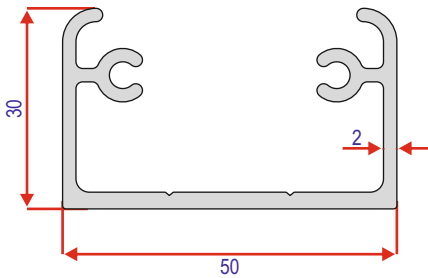
520124

0.410 Kg/m



520120

0.861 Kg/m

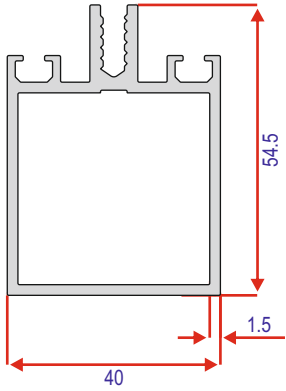




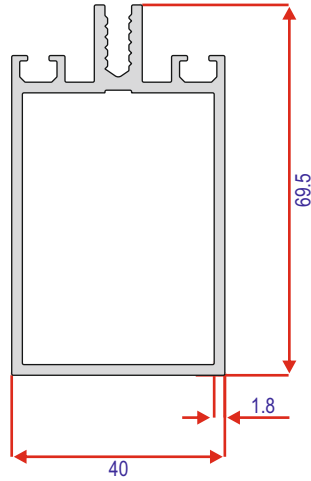
CURTAIN WALL

Series 5

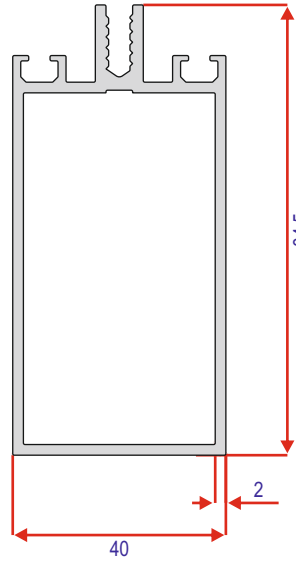
510401
0.878 Kg/m



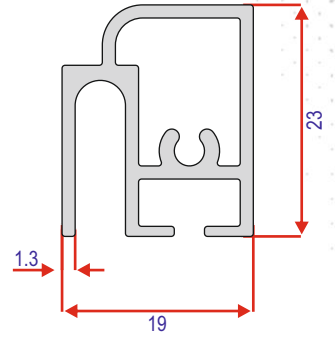
510402
1.167 Kg/m



510403
1.438 Kg/m

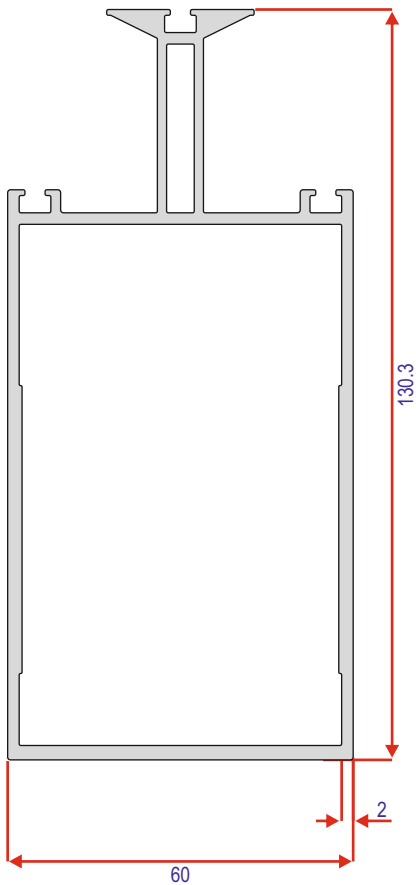


510404
0.372 Kg/m

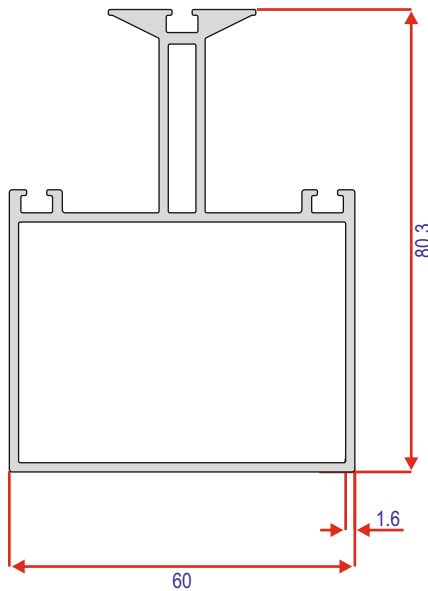


Series 6

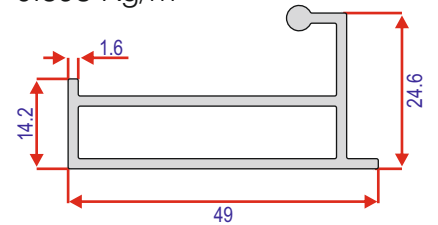
530301
2.395 Kg/m



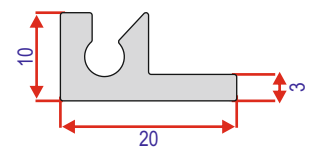
530302
1.432 Kg/m



530304
0.593 Kg/m



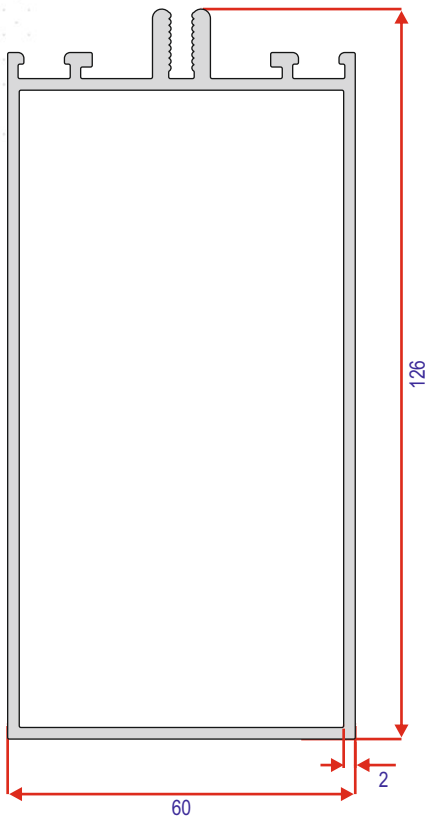
530303
0.271 Kg/m



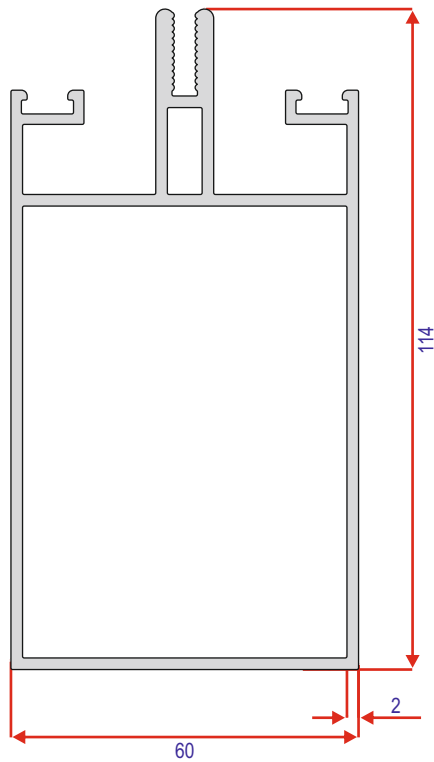


Series 7

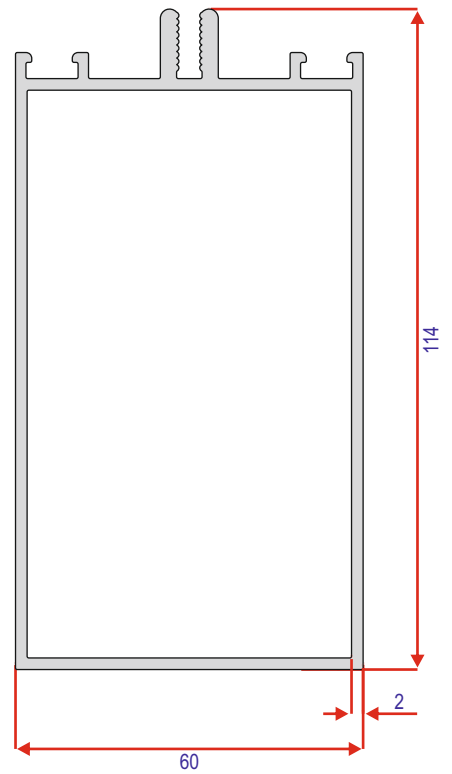
530101 (ε)
2.162 Kg/m



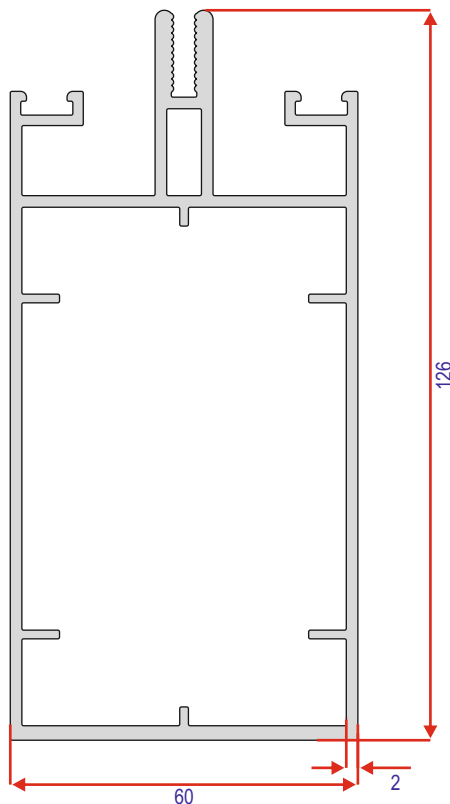
530103 (ε)
2.004 Kg/m



530104 (ε)
2.30 Kg/m



530102 (ε)
2.638 Kg/m

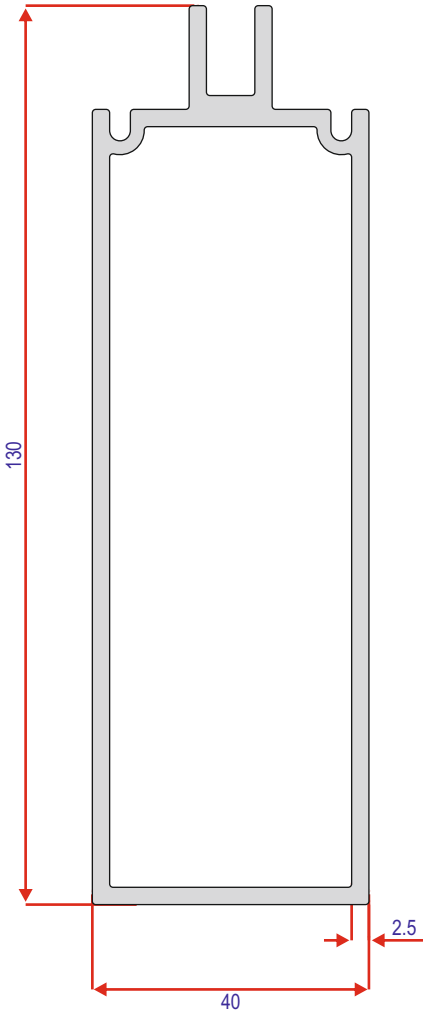




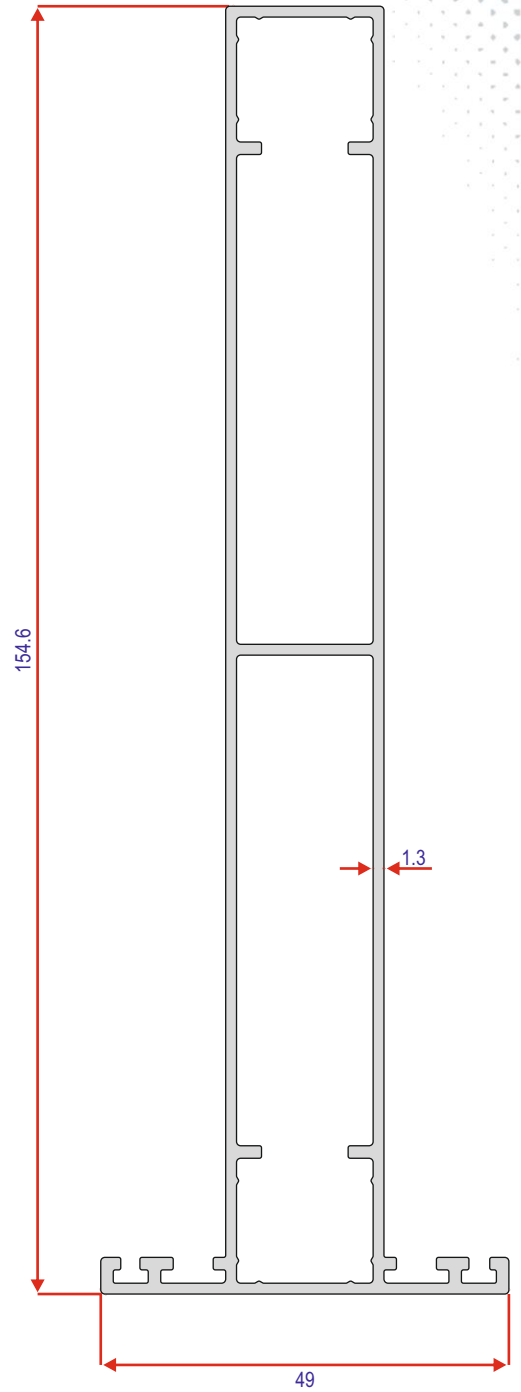
CURTAIN WALL

Series 8

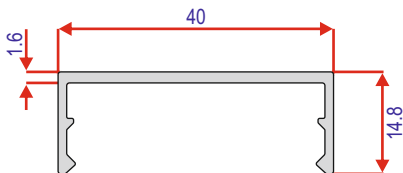
530201
2.290 Kg/m



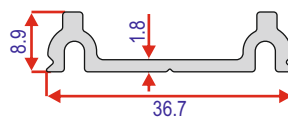
530204
1.506 Kg/m



530202
0.270 Kg/m



530203
0.290 Kg/m

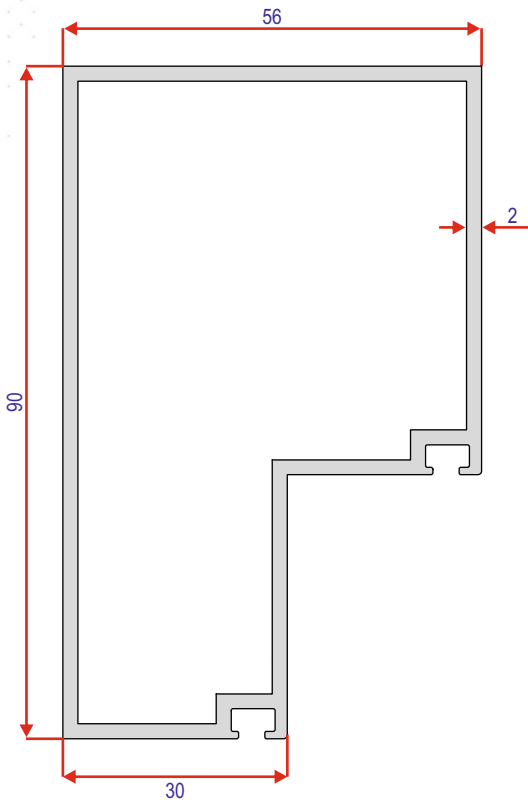




Series 9

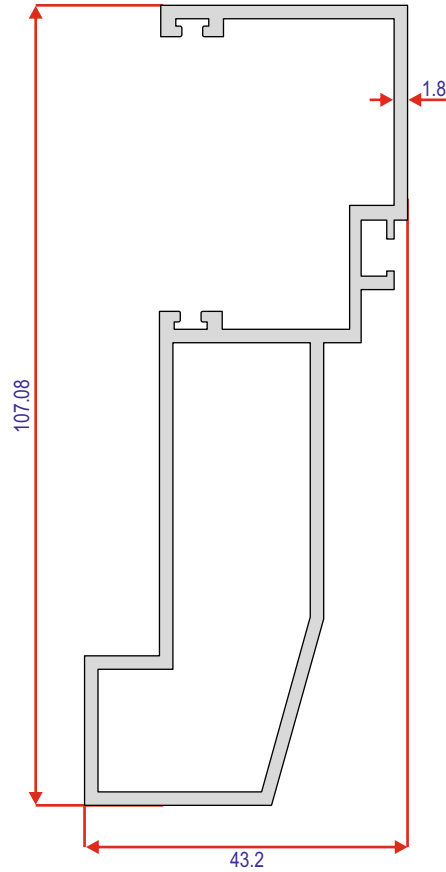
510601

1.583 Kg/m



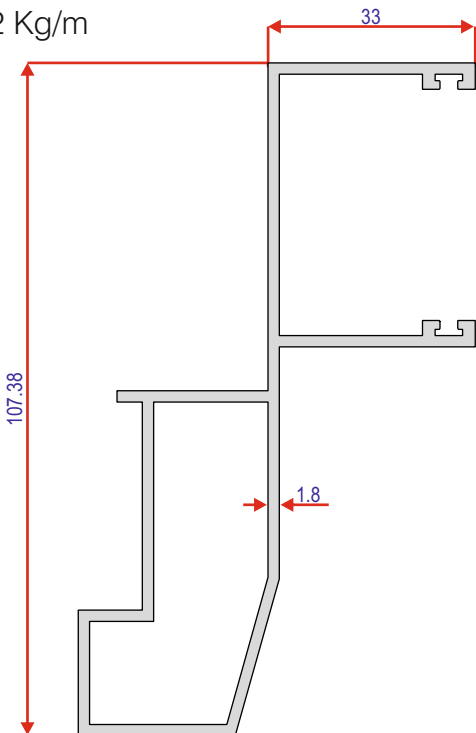
510602

1.372 Kg/m



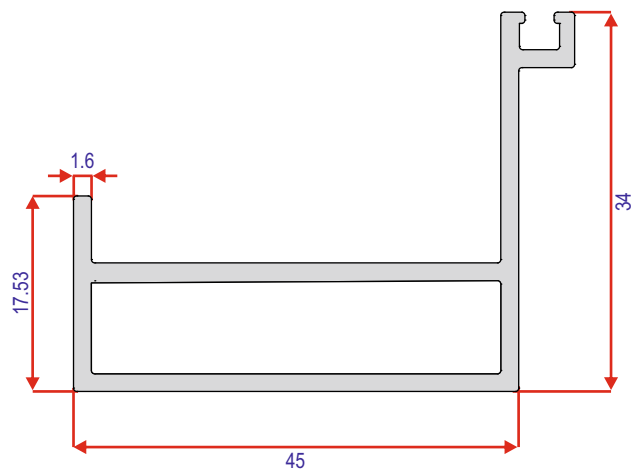
510603

1.422 Kg/m



510604

0.577 Kg/m

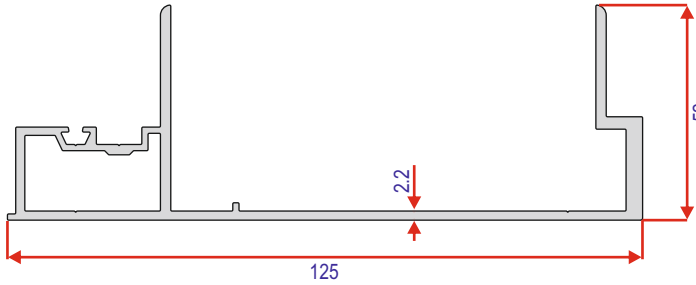




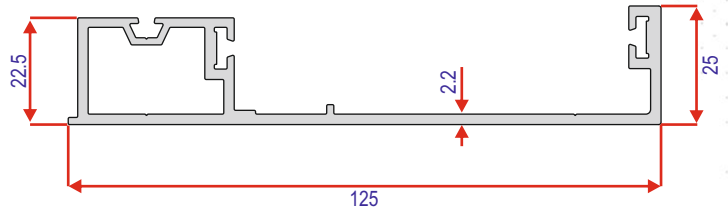
CURTAIN WALL

Series 10

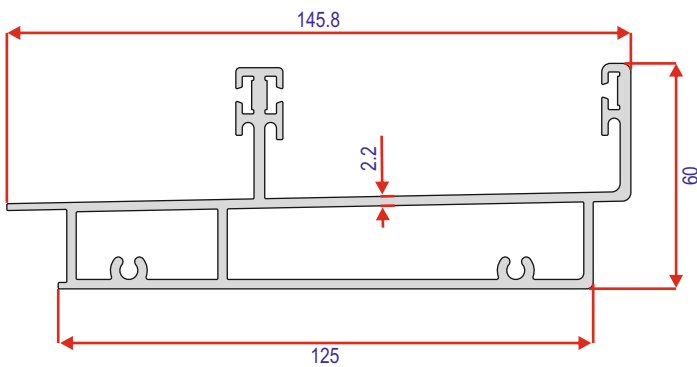
540101 (ε)
1.900 Kg/m



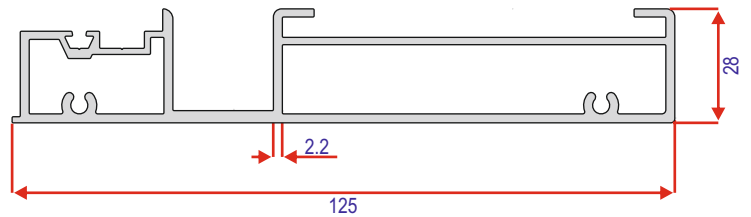
540102 (ε)
1.450 Kg/m



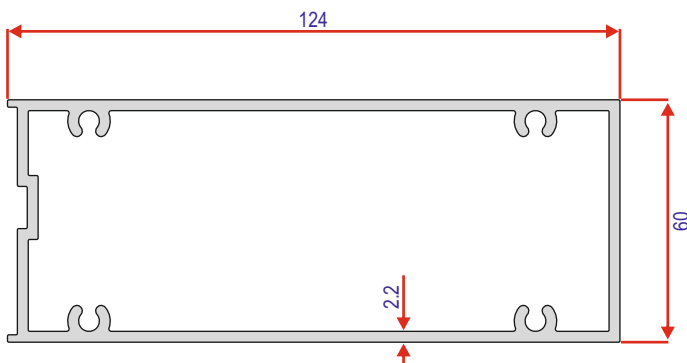
540103 (ε)
2.830 Kg/m



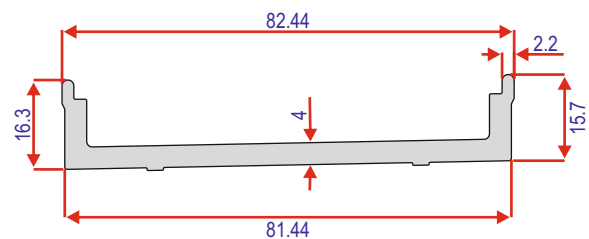
540104 (ε)
2.100 Kg/m



540105 (ε)
2.410 Kg/m



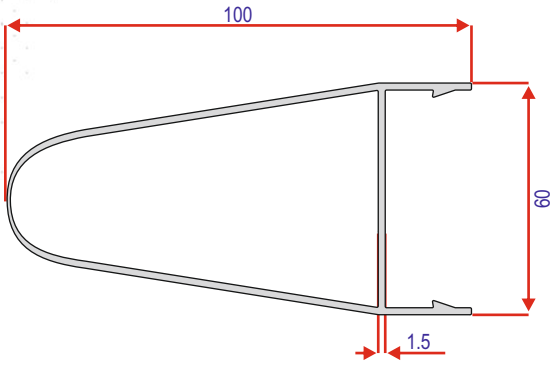
540106 (ε)
1.110 Kg/m



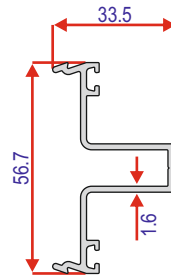


Series 10

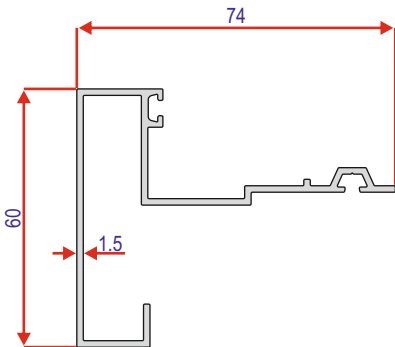
540108 (ε)
1.150 Kg/m



540109 (ε)
0.610 Kg/m



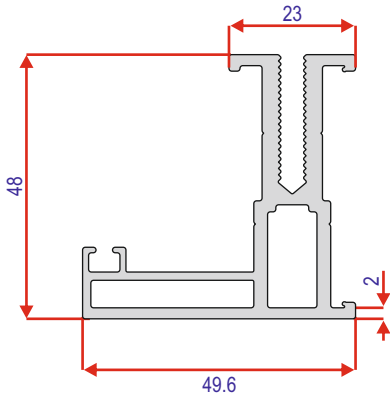
540107 (ε)
0.820 Kg/m



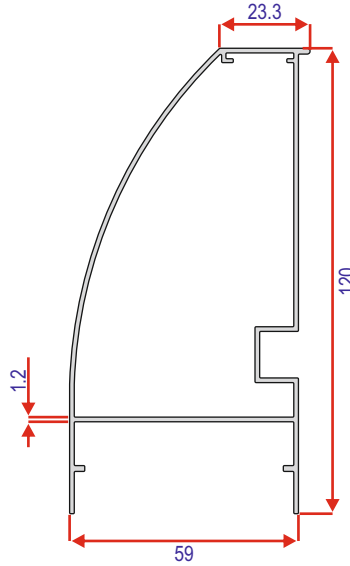


CURTAIN WALL - MISCELLANEOUS

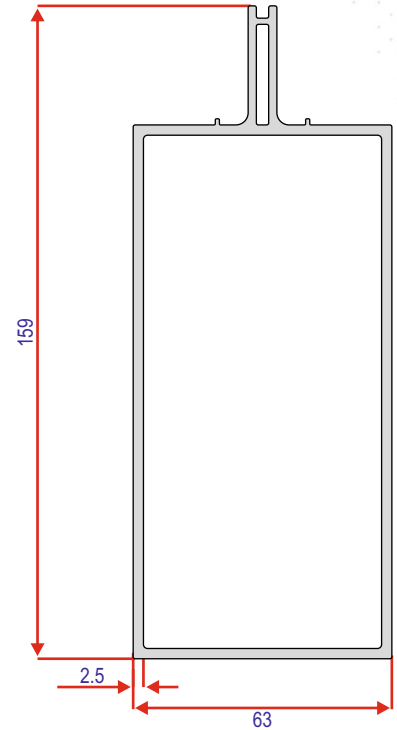
590101
1.310 Kg/m



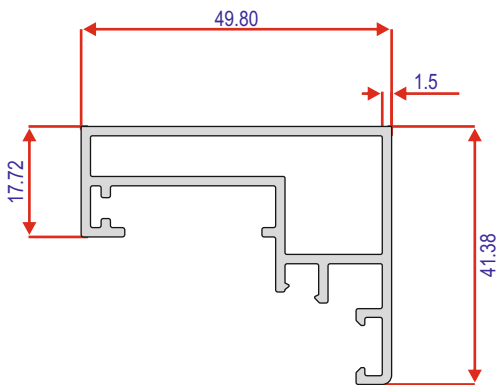
590201
1.170 Kg/m



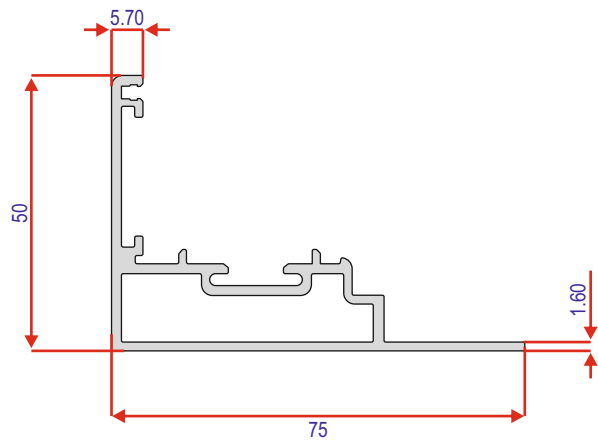
510501
2.880 Kg/m



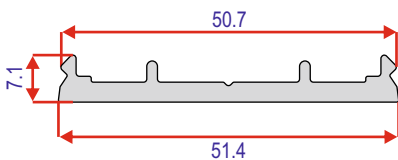
510702
0.800 Kg/m



510701
1.000 Kg/m



530401
0.487 Kg/m

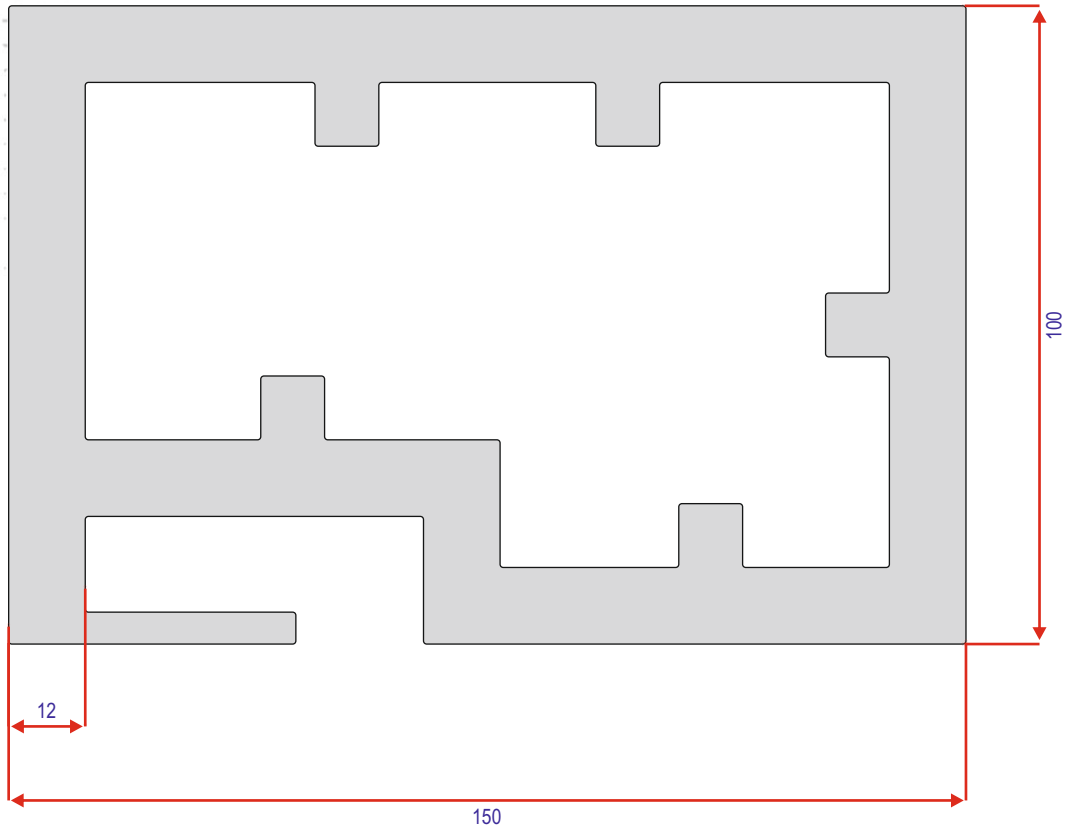




CURTAIN WALL - MISCELLANEOUS

590301

17.090 Kg/m

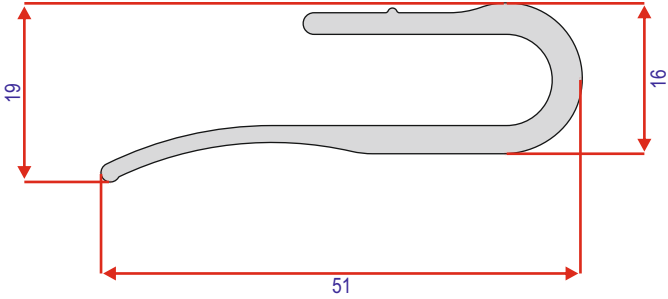




MISCELLANEOUS - AIR HANDLING

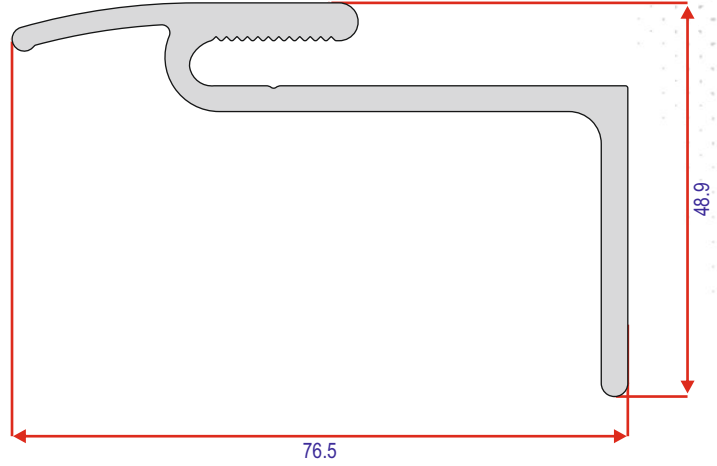
610101

0.580 Kg/m



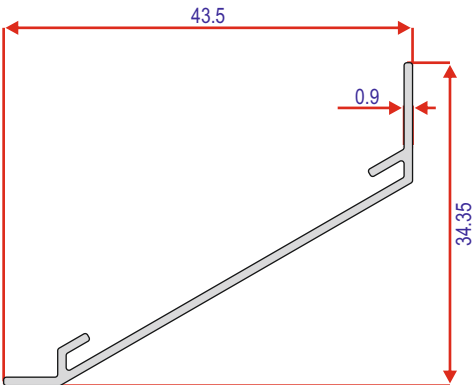
610102

1.271 Kg/m



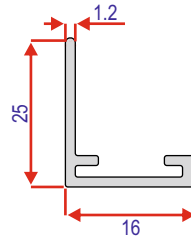
610201

0.172 Kg/m



610103

0.156 Kg/m

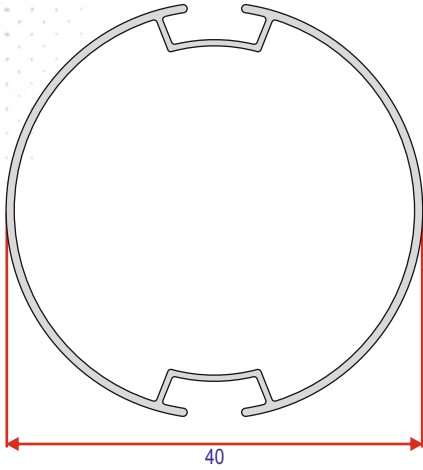




MISCELLANEOUS - CURTAIN

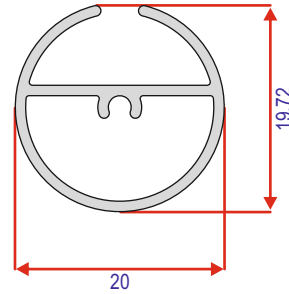
620301

0.290 Kg/m



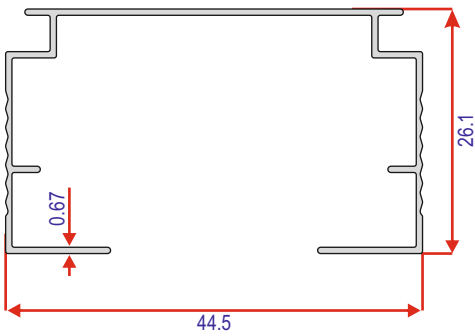
620302

0.211 Kg/m



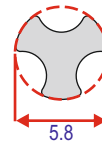
620201

0.221Kg/m



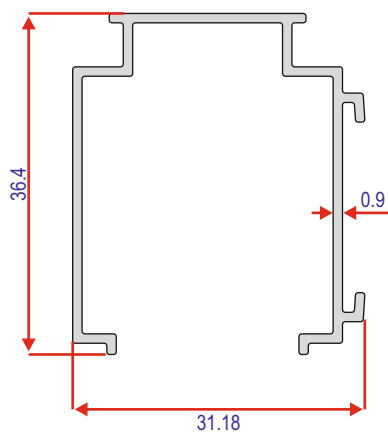
620202

0.038 Kg/m



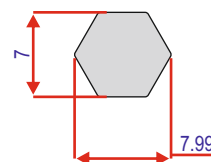
620101

0.287 Kg/m



620102

0.112 Kg/m

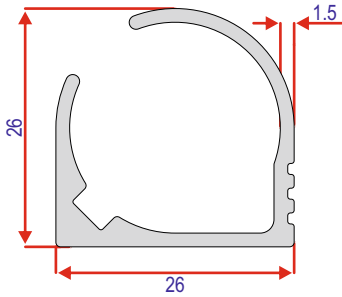




MISCELLANEOUS - CURTAIN

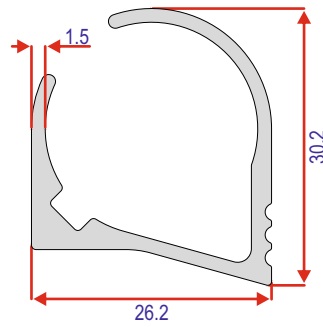
620401

0.380 Kg/m



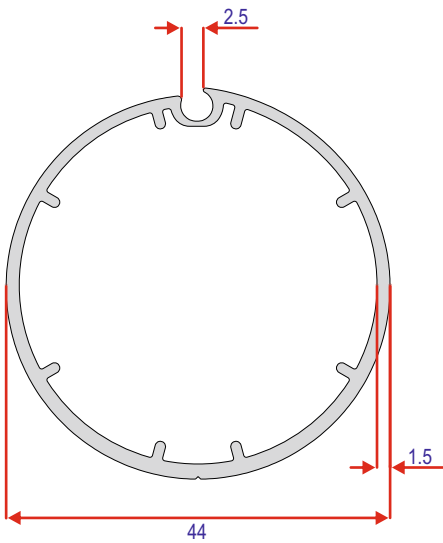
620402

0.410 Kg/m



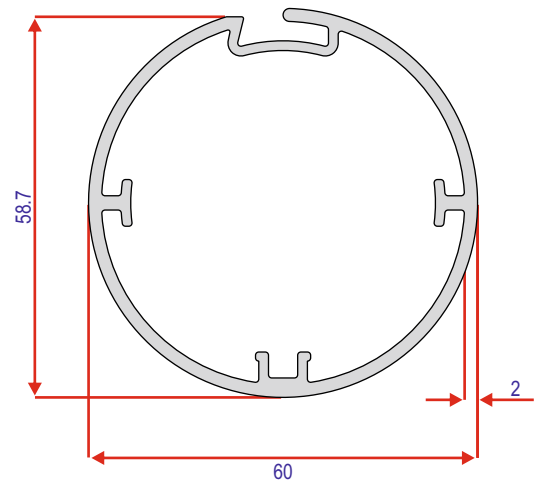
620501

0.604 Kg/m



620502

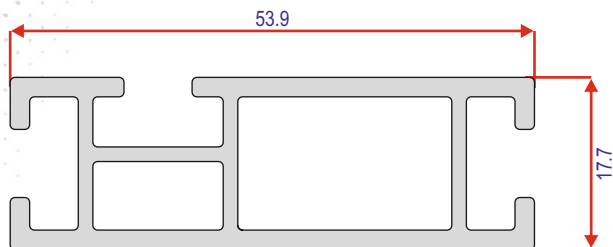
1.184 Kg/m





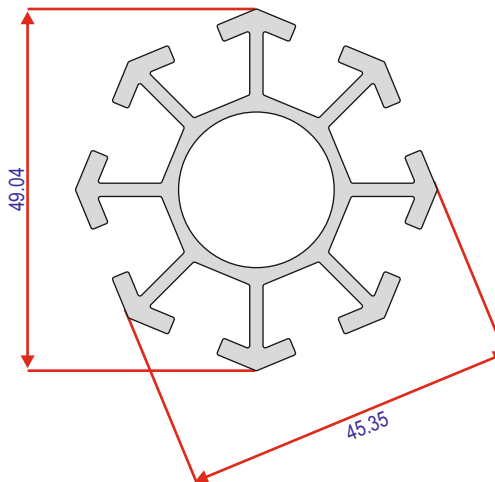
630101

0.837 Kg/m



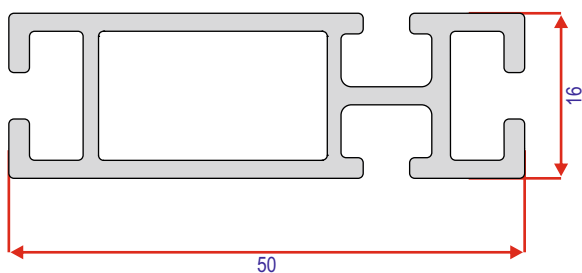
630102

1.290 Kg/m



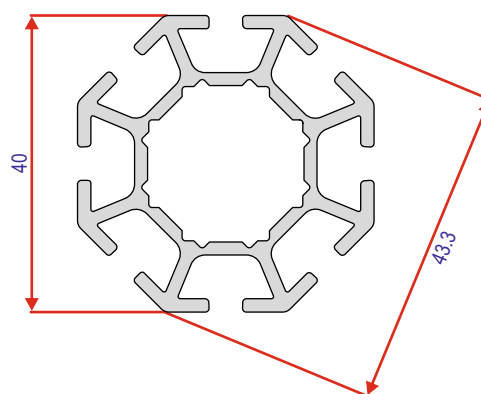
630104 (ε)

0.698 Kg/m



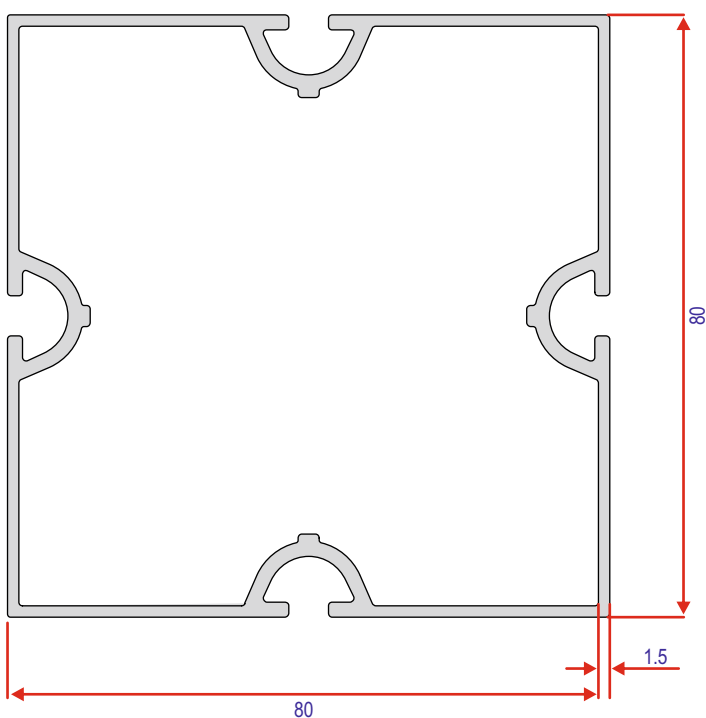
630105 (ε)

1.010 Kg/m



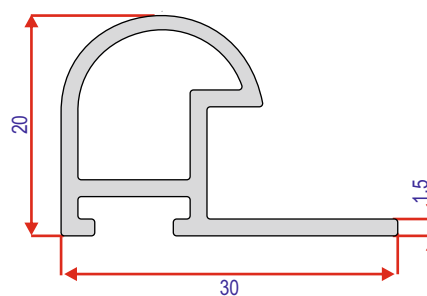
630103 (ε)

1.749 Kg/m



630301 (ε)

0.336 Kg/m

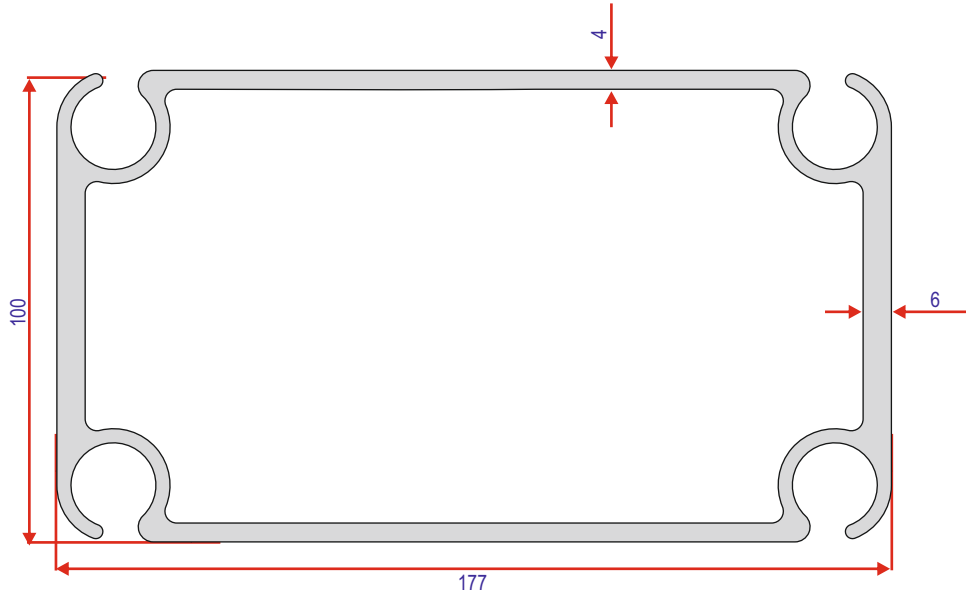




MISCELLANEOUS - DISPLAY

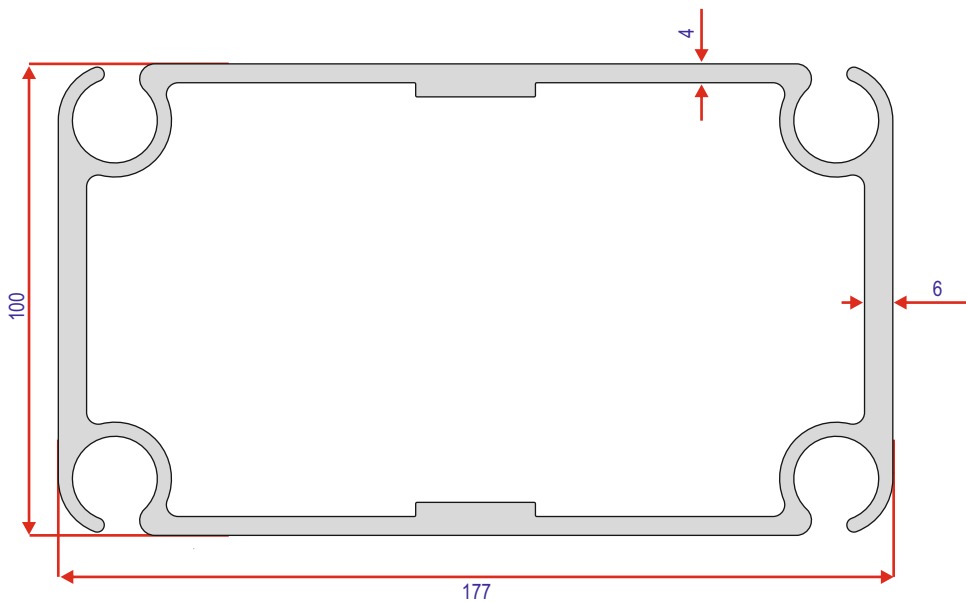
630201 (ε)

6.910 Kg/m



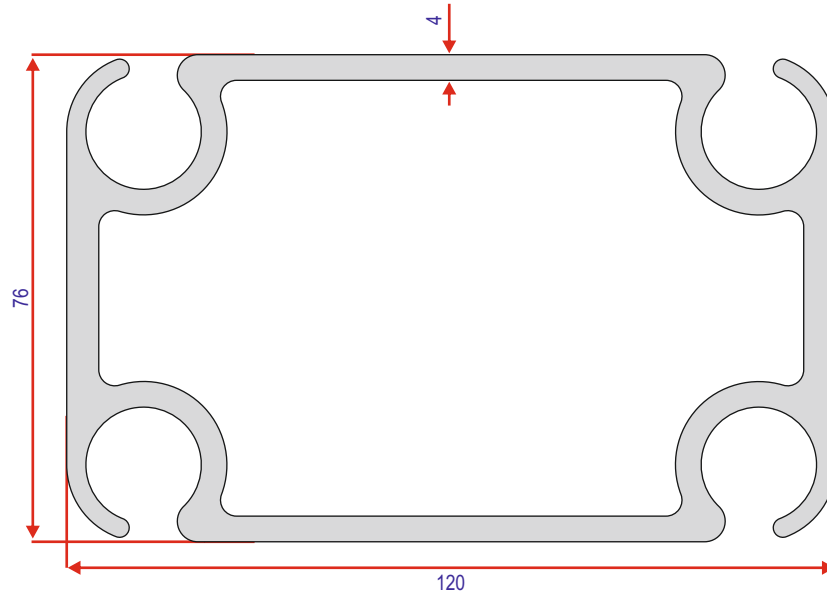
630202 (ε)

7.330 Kg/m

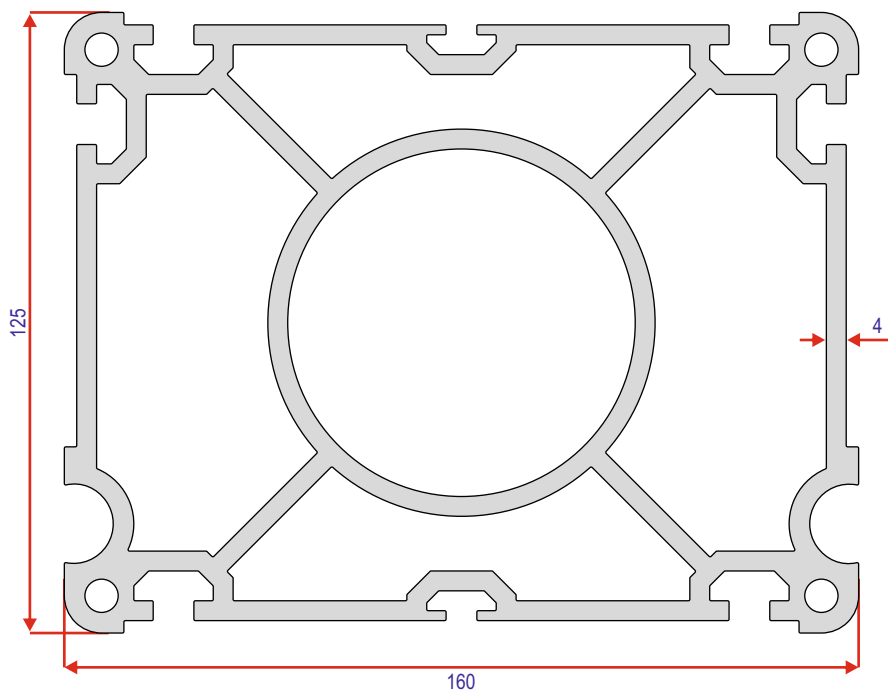




630204 (ε)
4.570 Kg/m

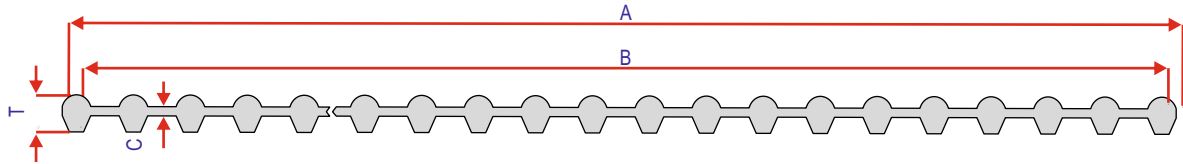


630203 (ε)
11.830 Kg/m





MISCELLANEOUS - GRILL

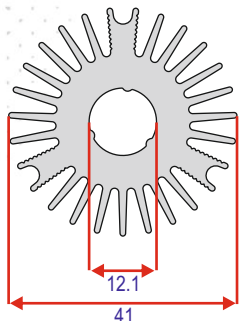


Sr. #	Section #	A (mm)	B (mm)	C (mm)	T (mm)	Weight (Kg/mt)
1	640101	123.8	15 x 8 : 120	1.5	6.20	1.121
2	640102	124	15 x 8 : 120	1.7	6.60	1.244
3	640201	139.8	17 x 8 : 136	1.5	6.20	1.263
4	640301	155.8	19 x 8 : 152	1.5	6.20	1.405
5	640401	171.8	21 x 8 : 168	1.5	6.20	1.547
6	640402	172	21 x 8 : 168	1.2	4.80	1.194
7	640501	187.8	23 x 8 : 184	1.5	6.20	1.689
8	640601	203.8	25 x 8 : 200	1.5	6.20	1.832
9	640701	219.8	27 x 8 : 216	1.5	6.20	1.974
10	640702	220	27 x 8 : 216	1.2	4.80	1.520
11	640801	235.8	29 x 8 : 232	1.5	6.20	2.116
12	640901	267.8	33 x 8 : 264	1.5	6.20	2.400

MISCELLANEOUS - ELECTRONICS

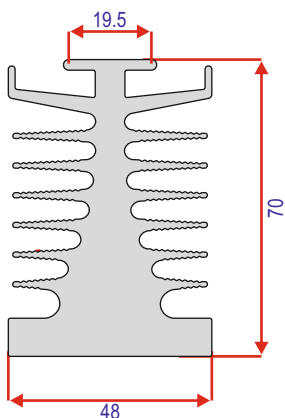
650101

1.774 Kg/m



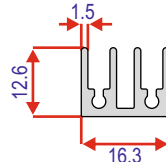
650204

4.705 Kg/m



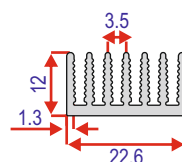
650223

0.273 Kg/m



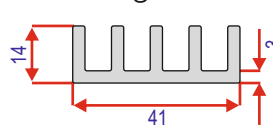
650217

0.385 Kg/m



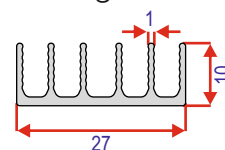
650208

0.776 Kg/m



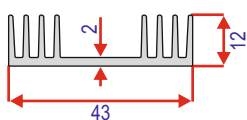
650212

0.240 Kg/m



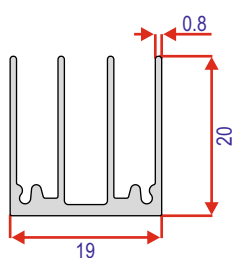
650201

0.498 Kg/m



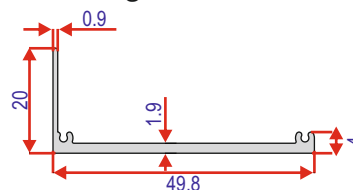
650210

0.260 Kg/m



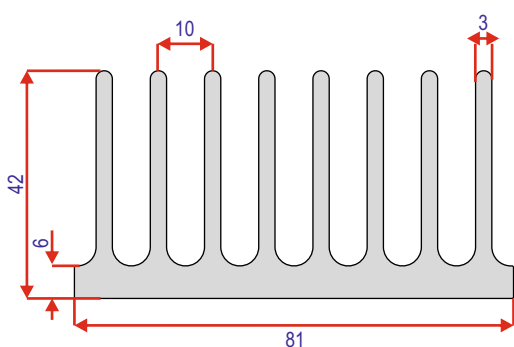
650216

0.322 Kg/m



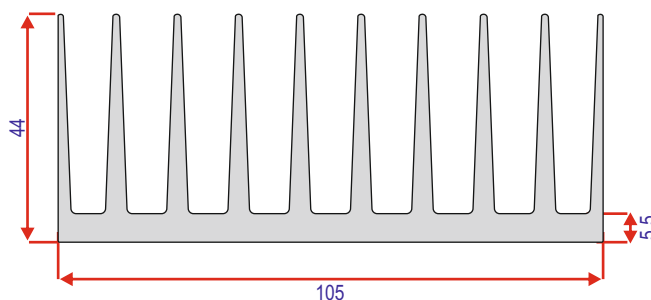
650222 (ε)

3.737 Kg/m



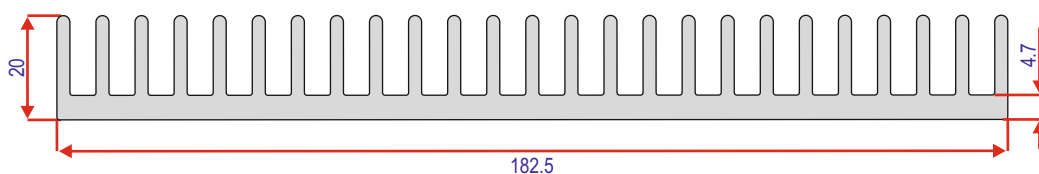
650203

4.500 Kg/m



650202

4.856 Kg/m

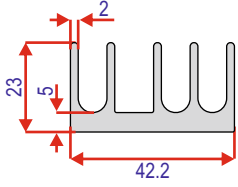




MISCELLANEOUS - ELECTRONICS

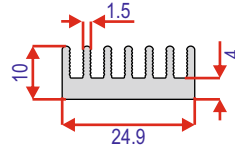
650219 (ε)

1.096 Kg/m



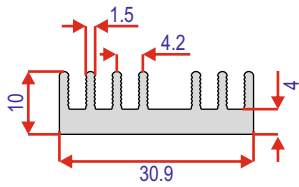
650220 (ε)

0.421 Kg/m



650221 (ε)

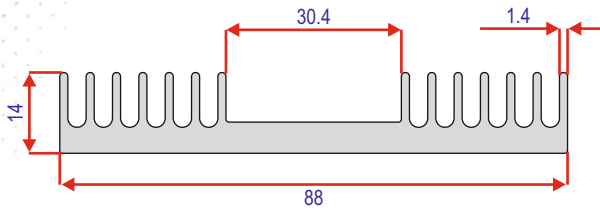
0.487 Kg/m





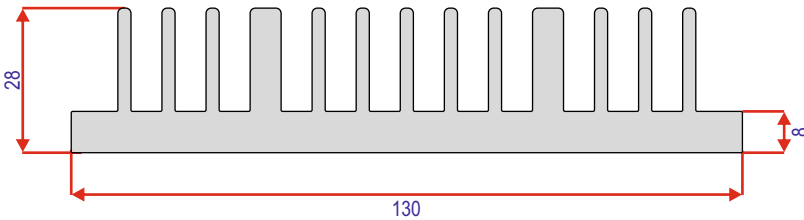
650209

1.673 Kg/m



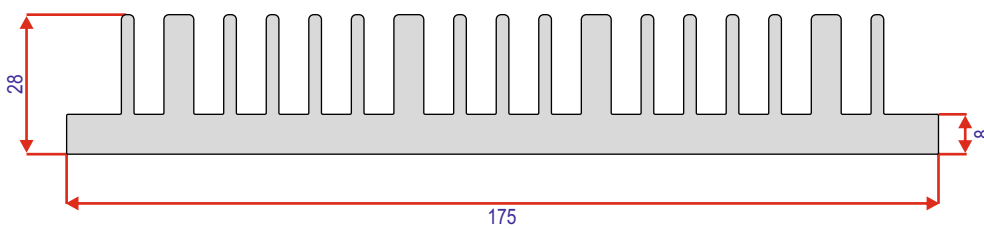
650214

4.950 Kg/m



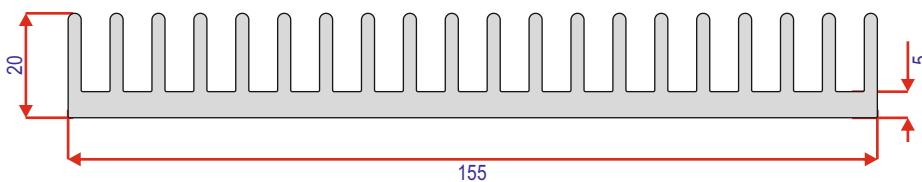
650213

6.840 Kg/m



650205

4.085 Kg/m

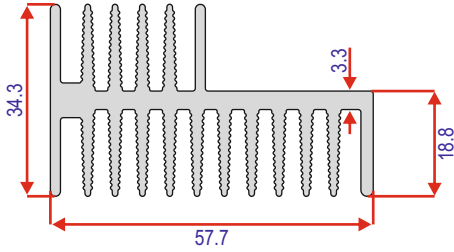




MISCELLANEOUS - ELECTRONICS

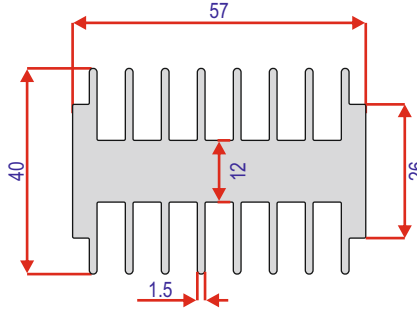
650307

1.894 Kg/m



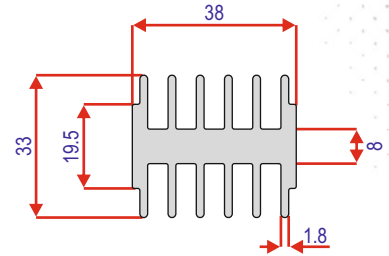
650304

2.991 Kg/m



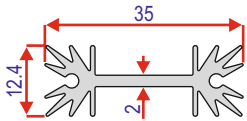
650306

1.651 Kg/m



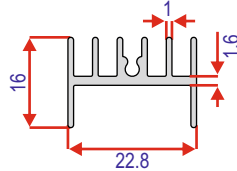
650311

0.377 Kg/m



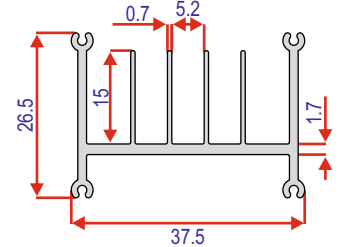
650312

0.260 Kg/m



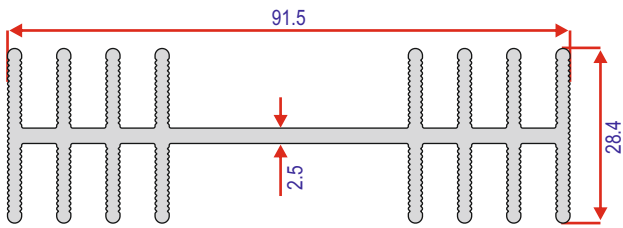
650308

0.487 Kg/m



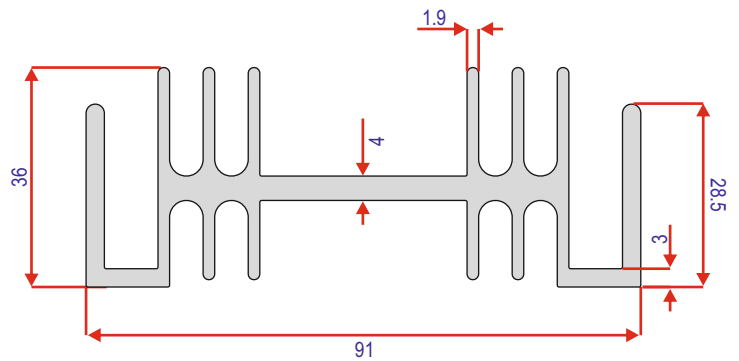
650301

1.774 Kg/m



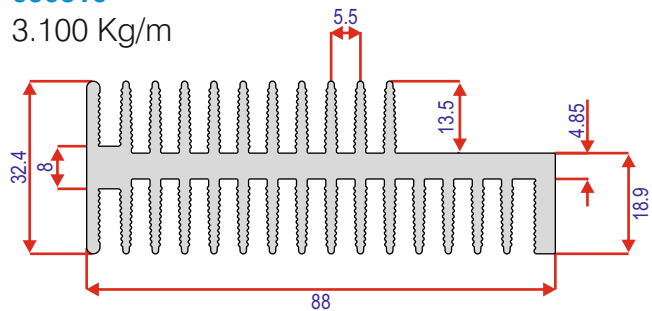
650305

2.37 Kg/m



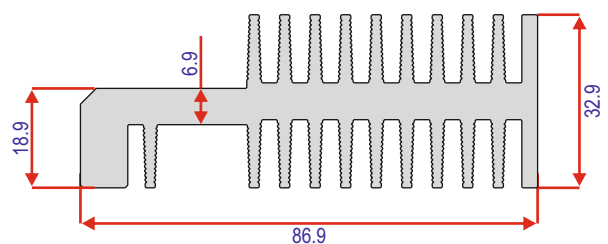
650310

3.100 Kg/m



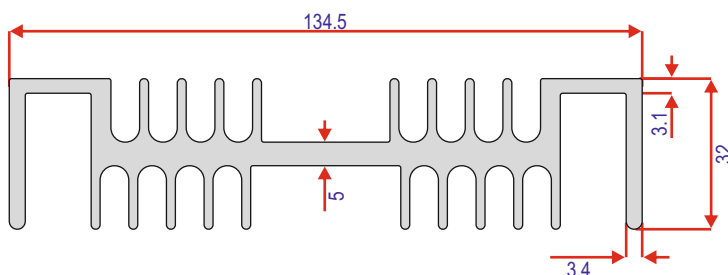
650302

3.554 Kg/m



650303

3.869 Kg/m

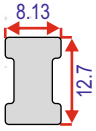




MISCELLANEOUS - ELECTRICAL

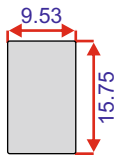
650507

0.232 Kg/12'



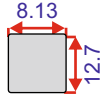
650509

0.405 Kg/m



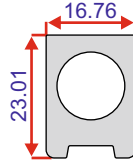
650506

0.279 Kg/m



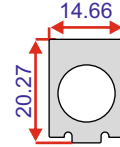
650508

0.642 Kg/m



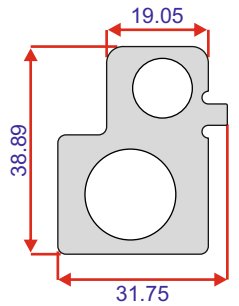
650511

0.503 Kg/m



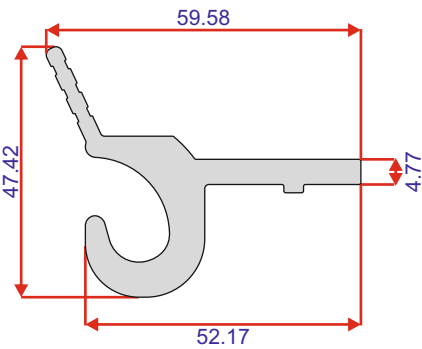
650510

1.687 Kg/m



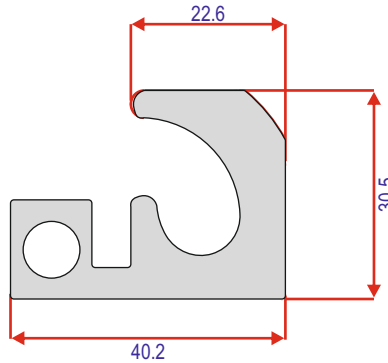
650504

1.624 Kg/m



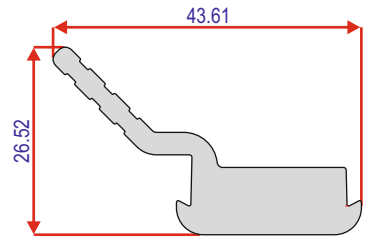
650502

1.590 Kg/m



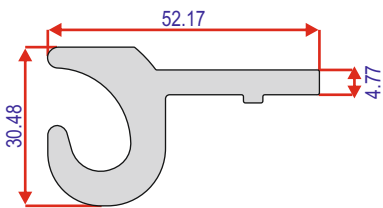
650505

0.828 Kg/m



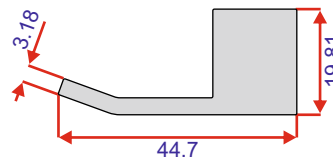
650503

1.476 Kg/m



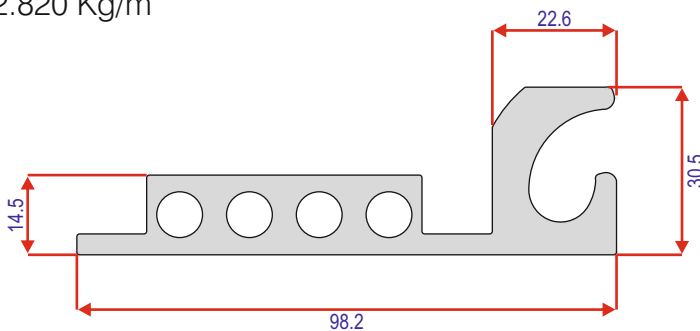
650512

1.093 Kg/m



650501

2.820 Kg/m

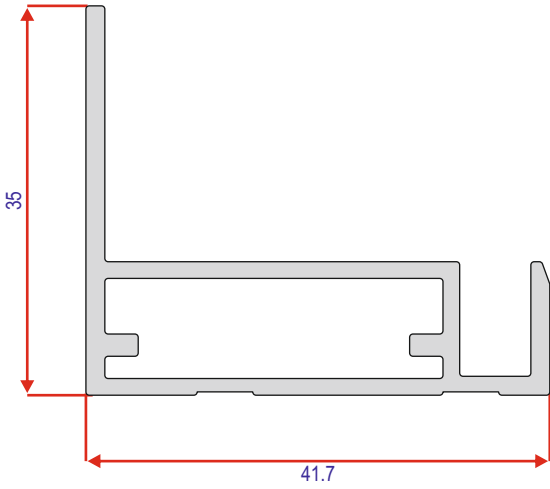




MISCELLANEOUS - ELECTRICAL

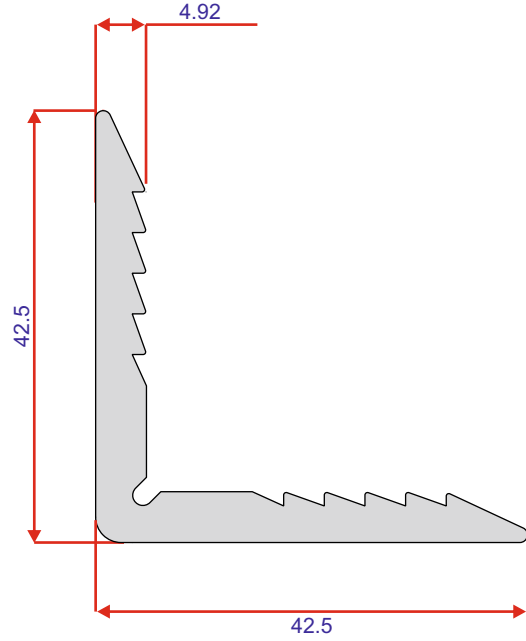
690701

0.560 Kg/m



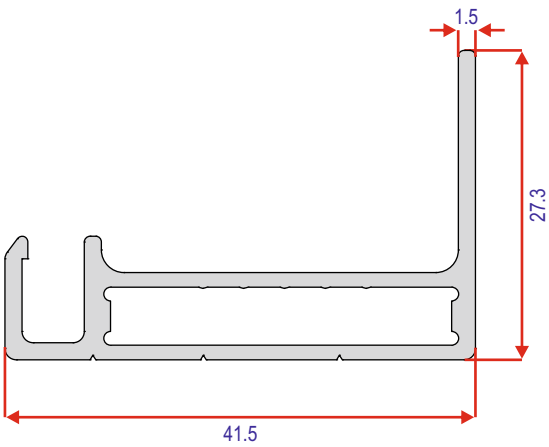
690702 (ε)

0.913 Kg/m



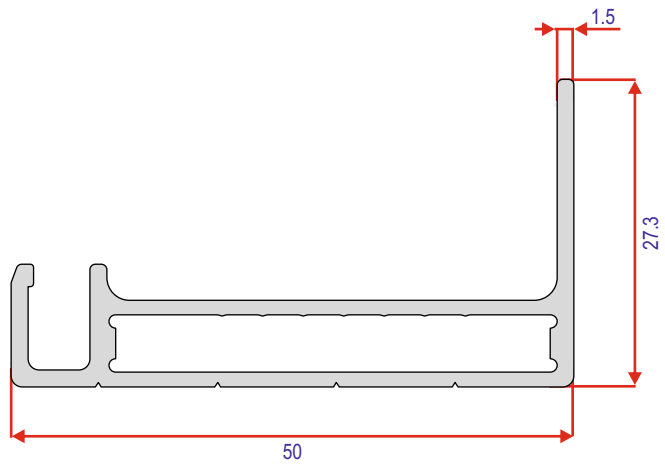
690703 (ε)

0.459 Kg/m



690704 (ε)

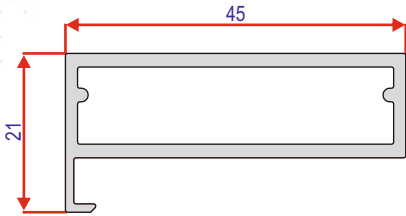
0.519 Kg/m



MISCELLANEOUS - FURNITURE

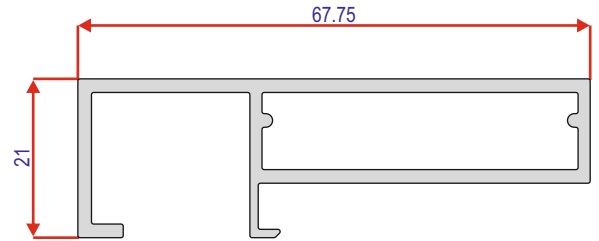
680101

0.566 Kg/m



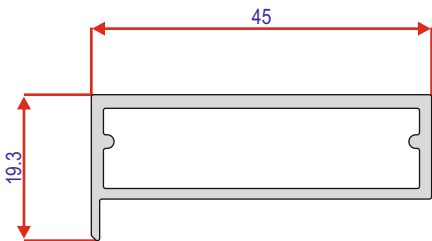
680102

0.790 Kg/m



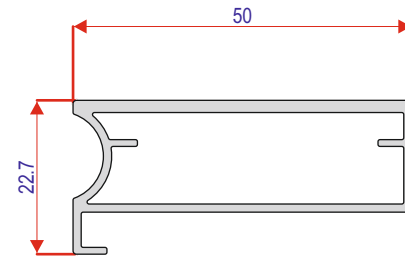
680103

0.506 Kg/m



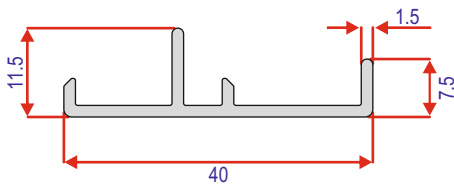
680106

0.555 Kg/m



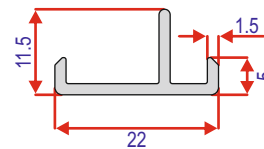
680105

0.249 Kg/m



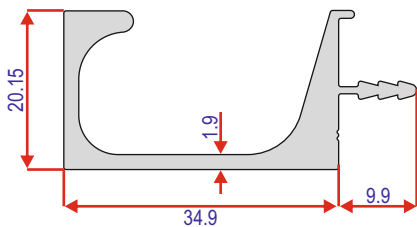
680104

0.153 Kg/m



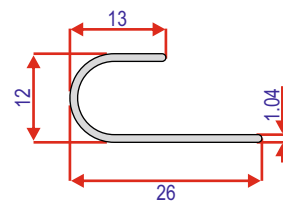
680401

0.596 Kg/m



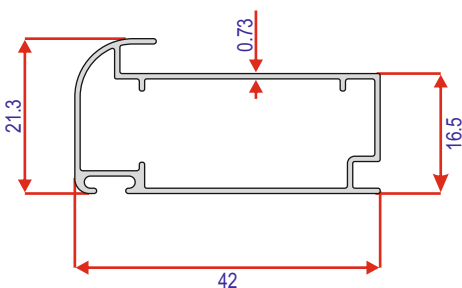
680501

0.123 Kg/m



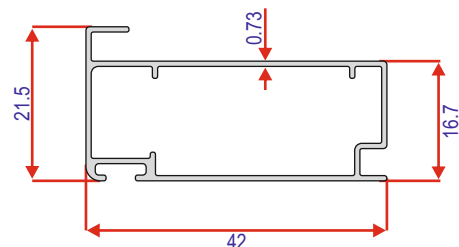
680505

0.279 Kg/m



680506

0.276 Kg/m

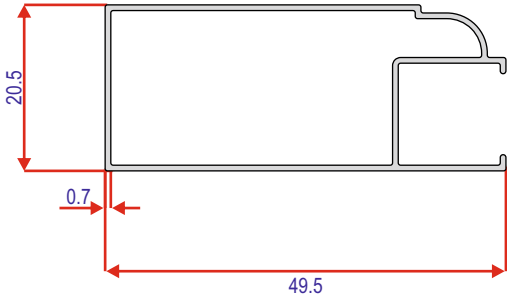




MISCELLANEOUS - FURNITURE

680515

0.279 Kg/m



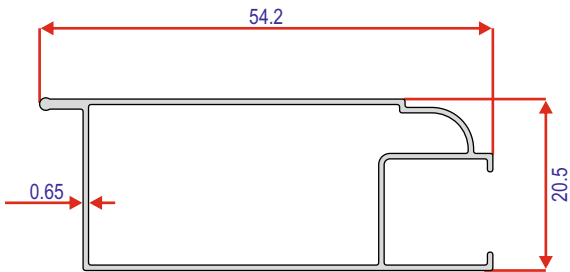
680512

0.372 Kg/m



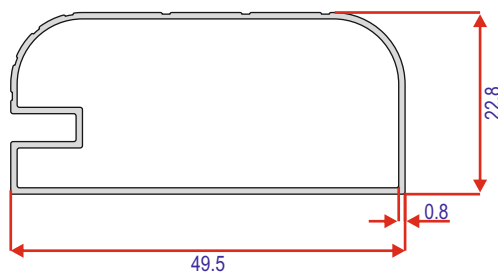
680511

0.276 Kg/m



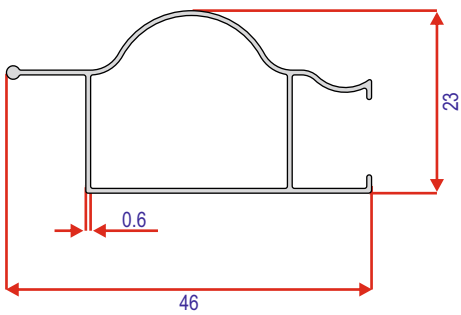
680504

0.320 Kg/m



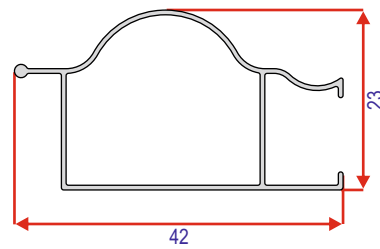
680514

0.200 Kg/m



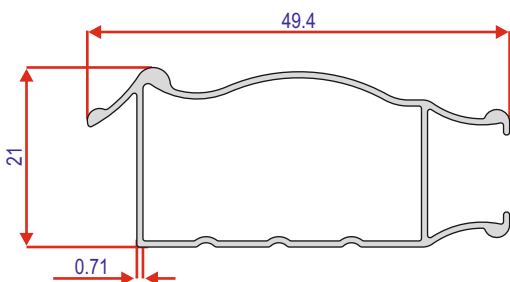
680510

0.191 Kg/m



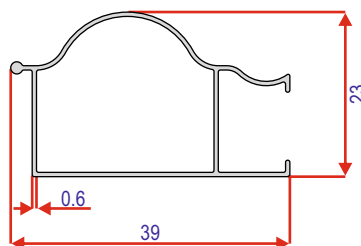
680509

0.287 Kg/m



680513

0.186 Kg/m

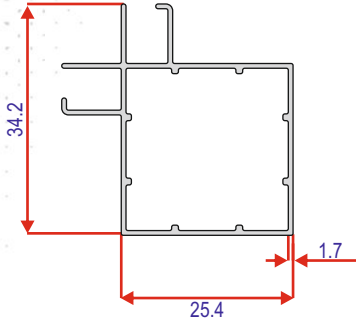




MISCELLANEOUS - FURNITURE

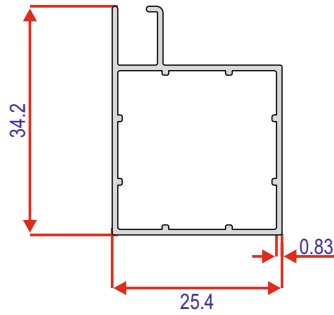
680502

0.276 Kg/m



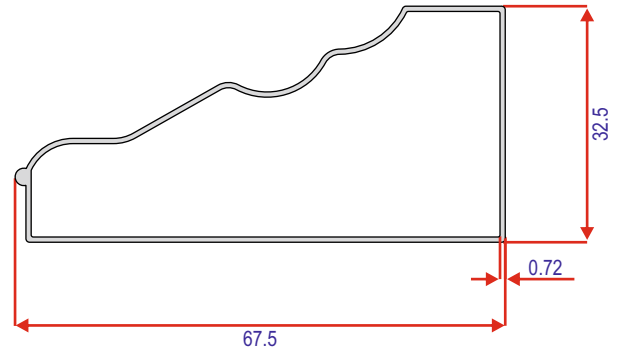
680503

0.276 Kg/m



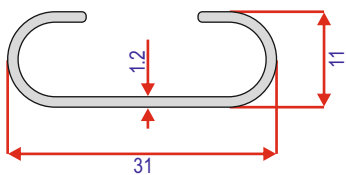
680508

0.358 Kg/m



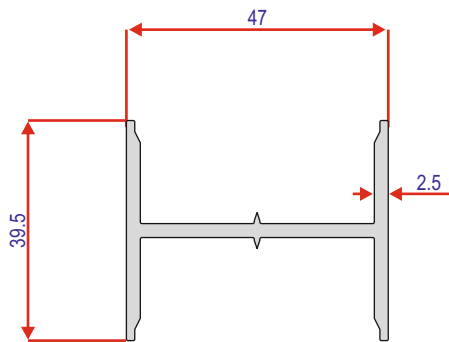
680601

0.186 Kg/m



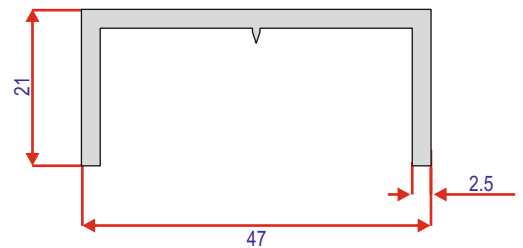
680705

0.791 Kg/m



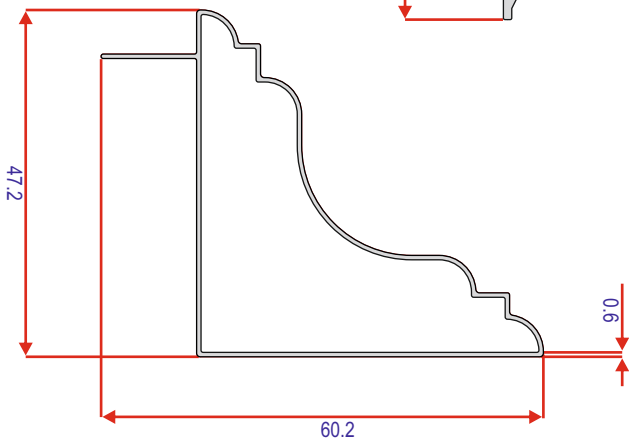
680701

0.566 Kg/m



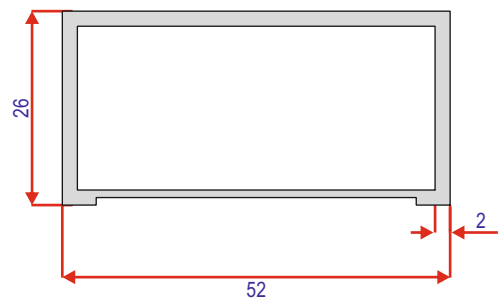
680507

0.300 Kg/m



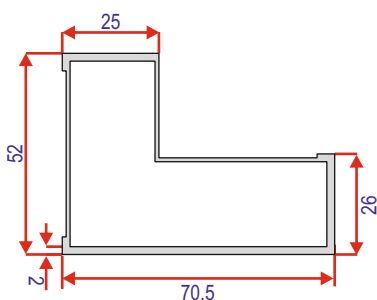
680702

0.681 Kg/m



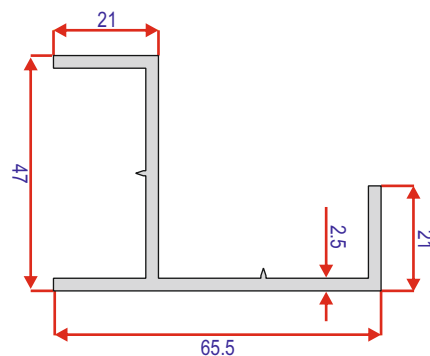
680704

0.979 Kg/m



680703

0.990 Kg/m

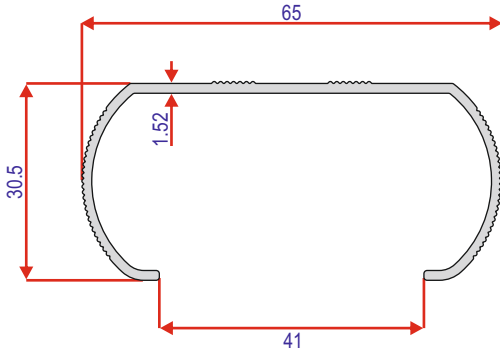




MISCELLANEOUS - LADDER

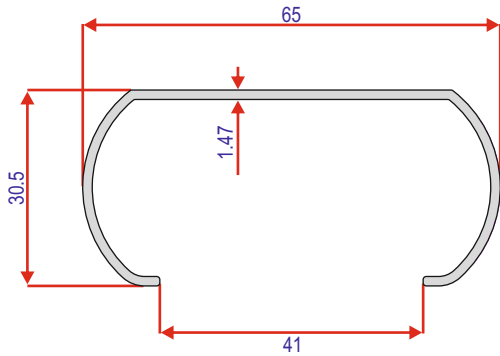
690902

0.498 Kg/m



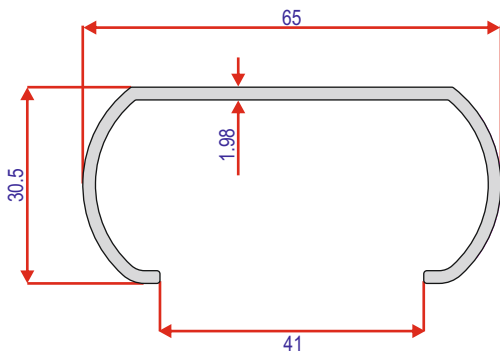
690904

0.492 Kg/m



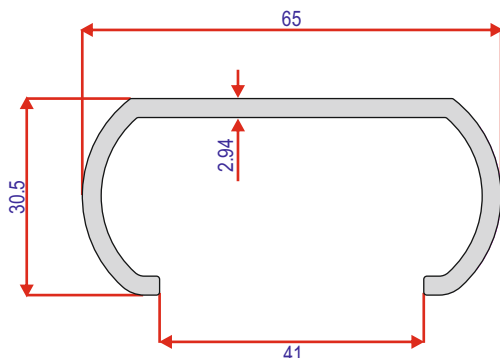
690906

0.656 Kg/m



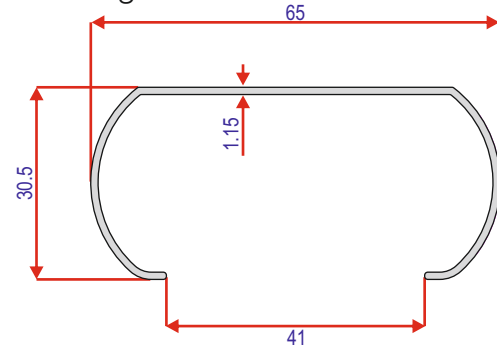
690908

0.949 Kg/m



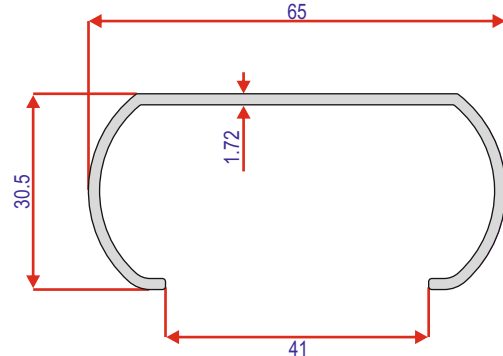
690903

0.388 Kg/m



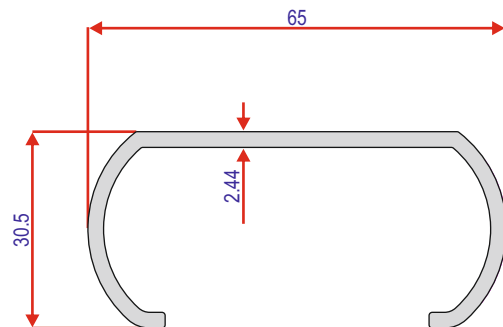
690905

0.574 Kg/m



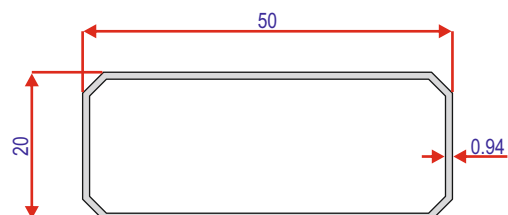
690907

0.796 Kg/m



690910

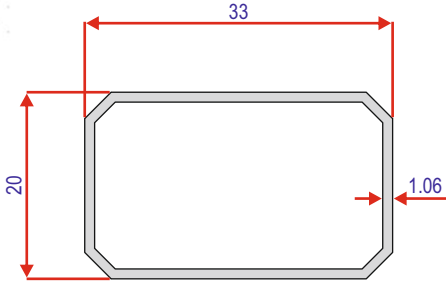
0.330 Kg/m





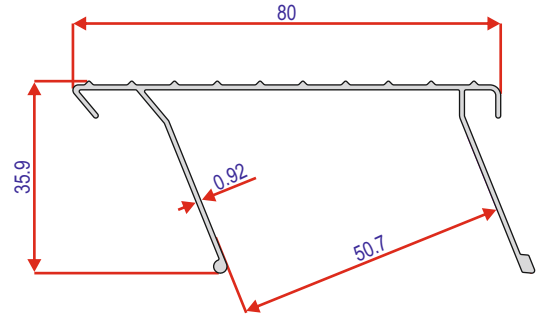
690909

0.273 Kg/m



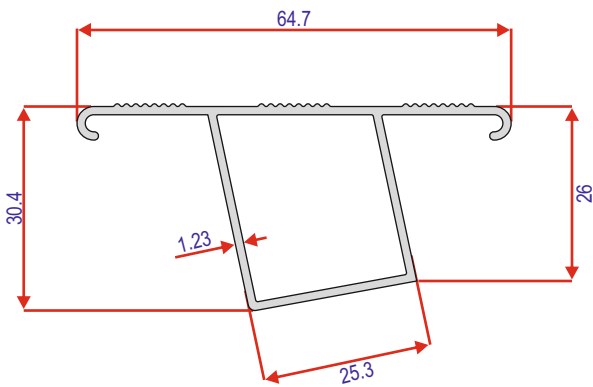
690911

0.448 Kg/m



690912

0.519 Kg/m

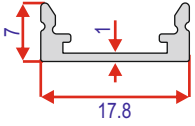




MISCELLANEOUS - LED

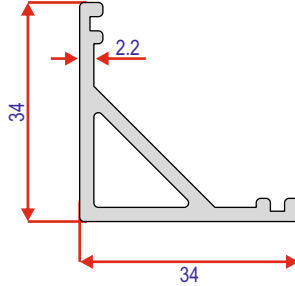
650601 (ε)

0.114 Kg/m



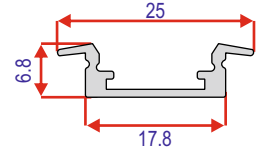
650602 (ε)

0.140 Kg/m



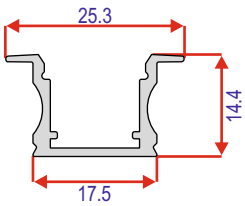
650603 (ε)

0.130 Kg/m



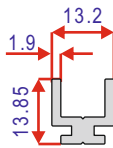
650604 (ε)

0.195 Kg/m



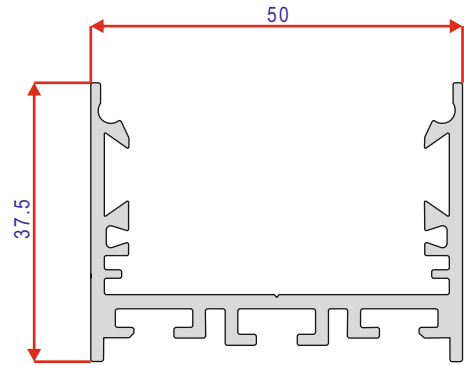
650605 (ε)

0.220 Kg/m



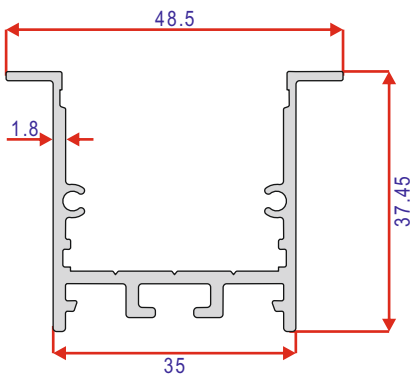
650606 (ε)

0.880 Kg/m



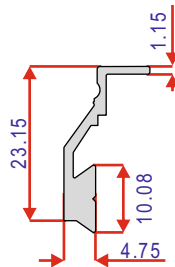
650607 (ε)

0.650 Kg/m



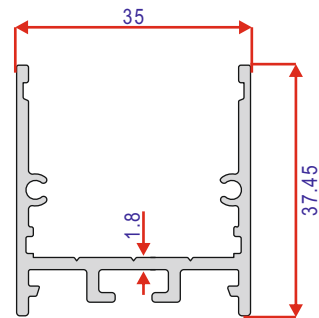
650608 (ε)

0.190 Kg/m



650609 (ε)

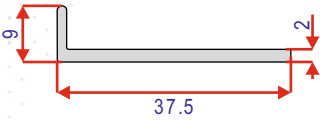
0.610 Kg/m



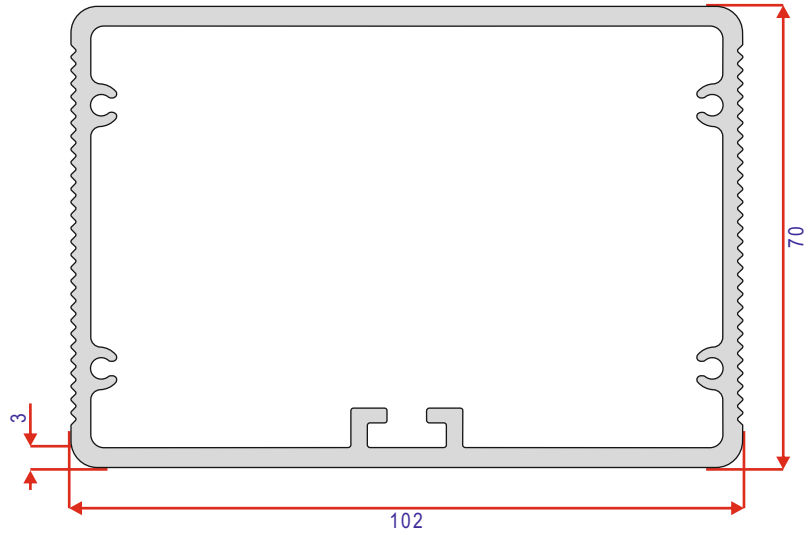


MISCELLANEOUS - LED

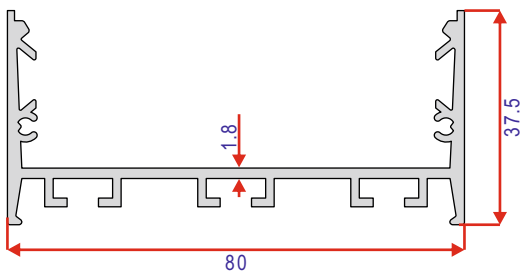
650610 (ε)
0.230 Kg/m



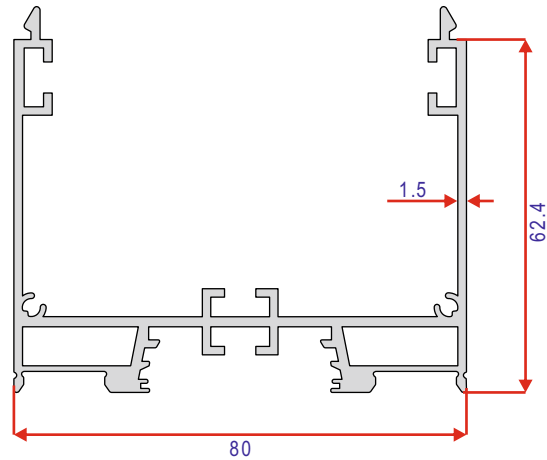
650611 (ε)
2.810 Kg/m



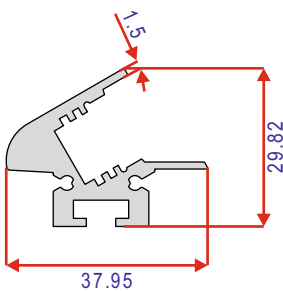
650612 (ε)
1.093 Kg/m



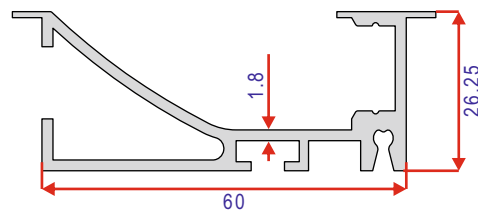
650613 (ε)
1.560 Kg/m



650614 (ε)
0.600 Kg/m



650615 (ε)
0.860 Kg/m

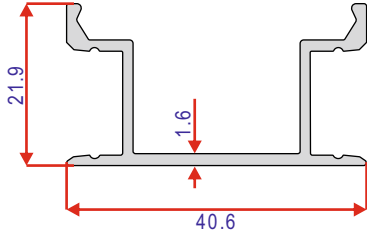




MISCELLANEOUS - LED

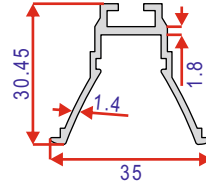
650616 (ε)

0.380 Kg/m



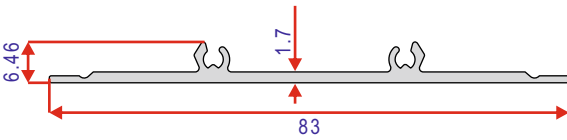
650617 (ε)

0.360 Kg/m



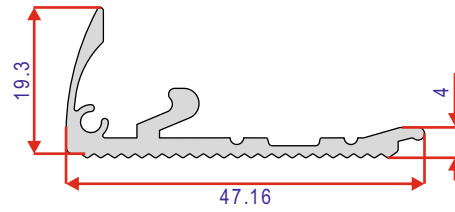
650618 (ε)

0.420 Kg/m



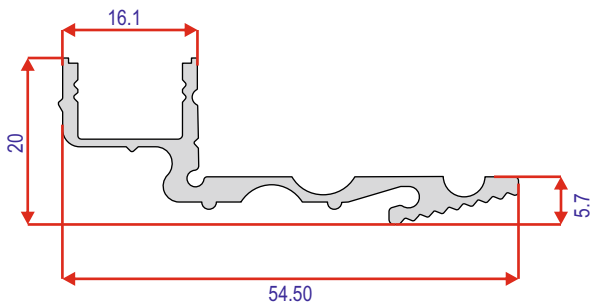
650619 (ε)

0.420 Kg/m



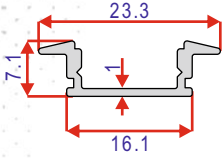
650620 (ε)

0.410 Kg/m

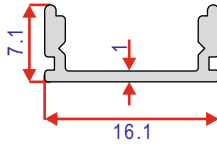


MISCELLANEOUS - LED

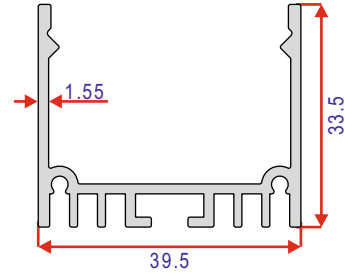
650701 (ε)
0.115 Kg/m



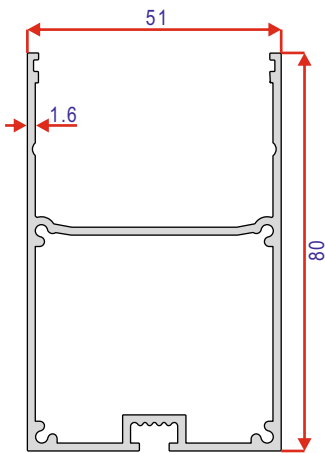
650702 (ε)
0.093 Kg/m



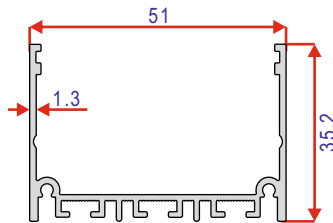
650703 (ε)
0.599 Kg/m



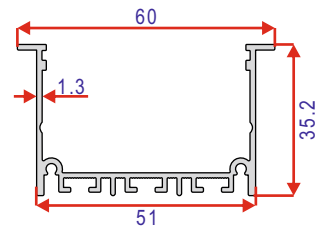
650704 (ε)
1.244 Kg/m



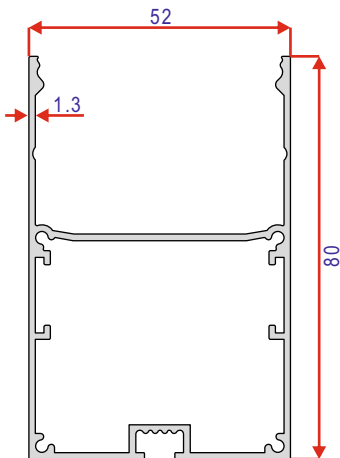
650705 (ε)
0.571 Kg/m



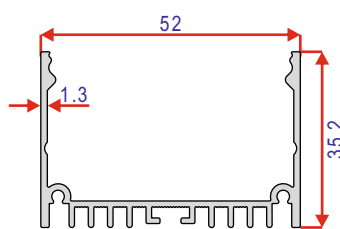
650706 (ε)
0.604 Kg/m



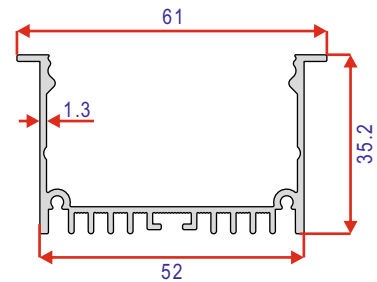
650707 (ε)
1.104 Kg/m



650708 (ε)
0.599 Kg/m



650709 (ε)
0.631 Kg/m

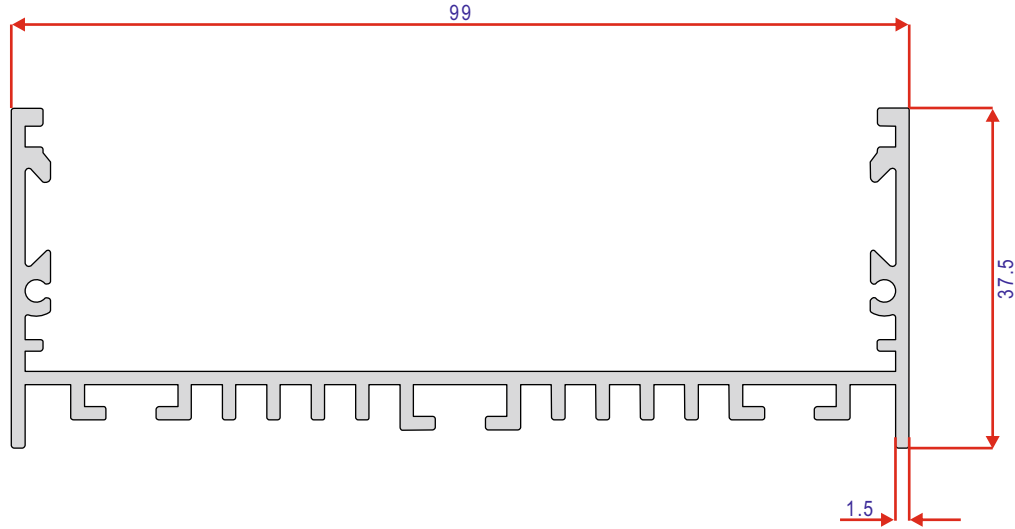




MISCELLANEOUS - LED

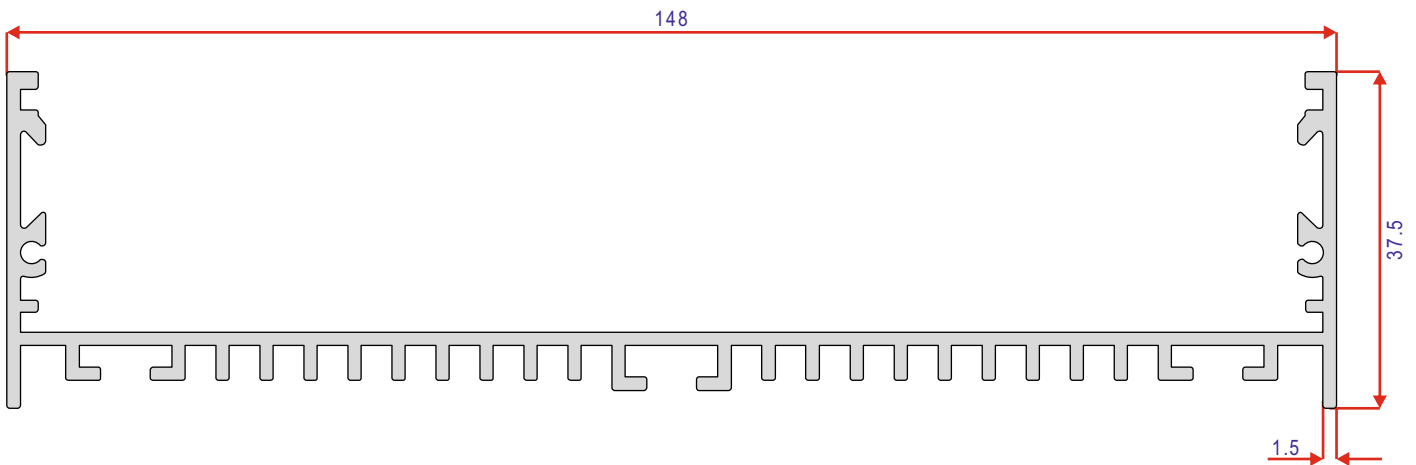
650710 (ε)

1.124 Kg/m



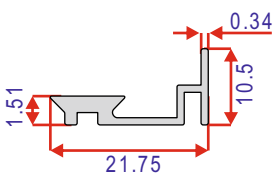
650711 (ε)

1.476 Kg/m



650712 (ε)

0.143 Kg/m

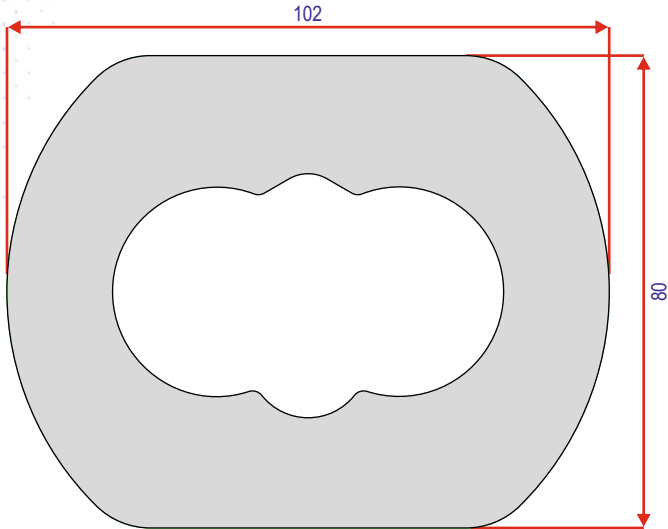




MISCELLANEOUS - MOTOR & PUMP BODY

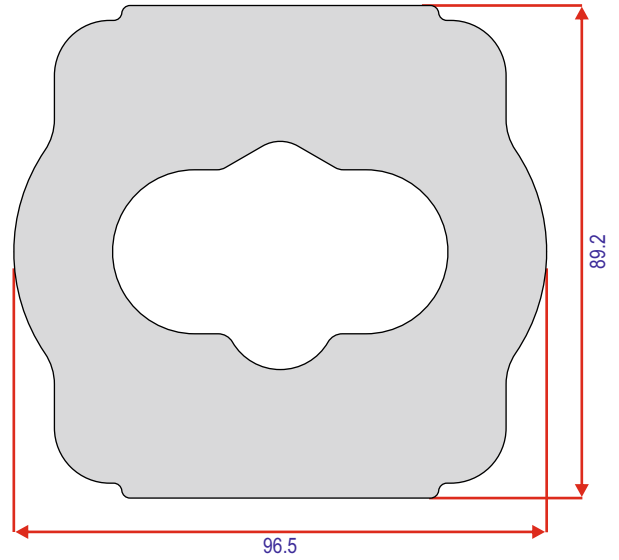
690603

13.720 Kg/m



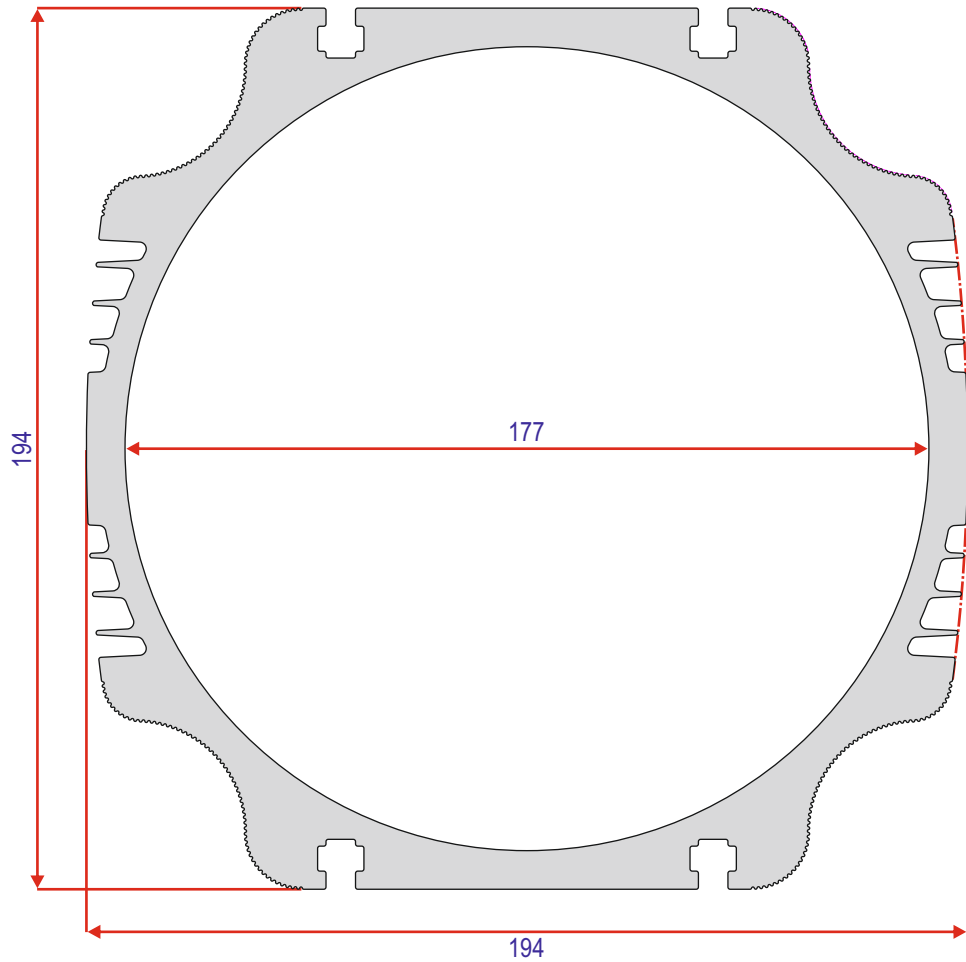
690602

15.470 Kg/m



690604 (ε)

18.210 Kg/m



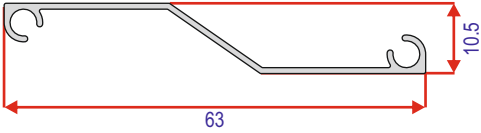
ε - Exclusive



MISCELLANEOUS - LOUVER

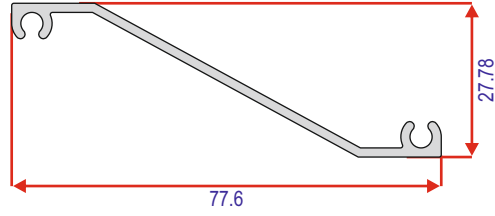
660101

0.206 Kg/m



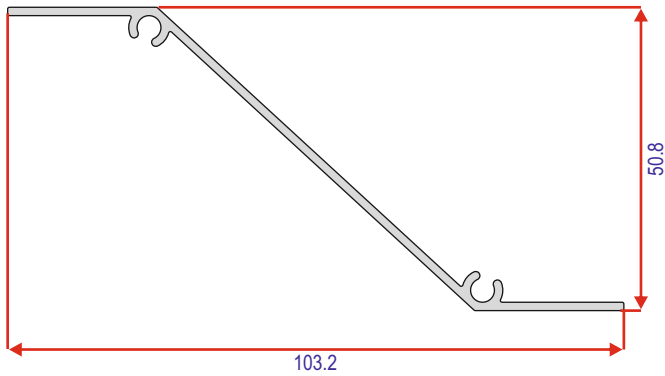
660201

0.468 Kg/m



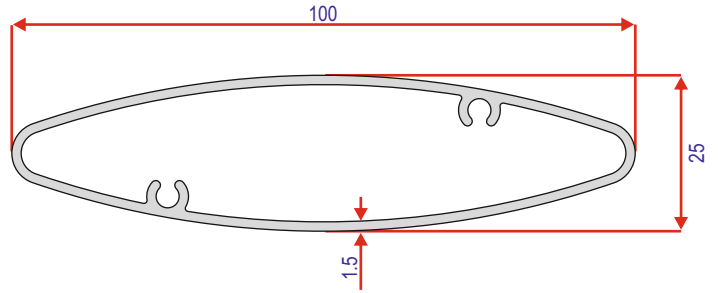
660301

0.522 Kg/m



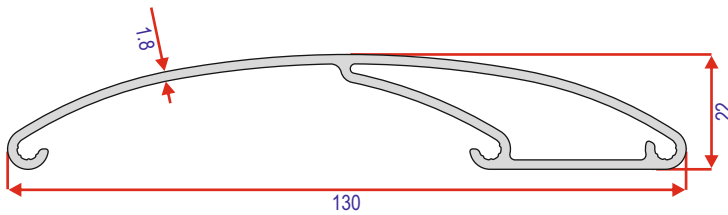
660401

0.928 Kg/m



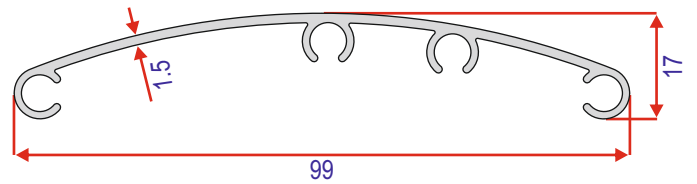
660601 (ε)

1.130 Kg/m



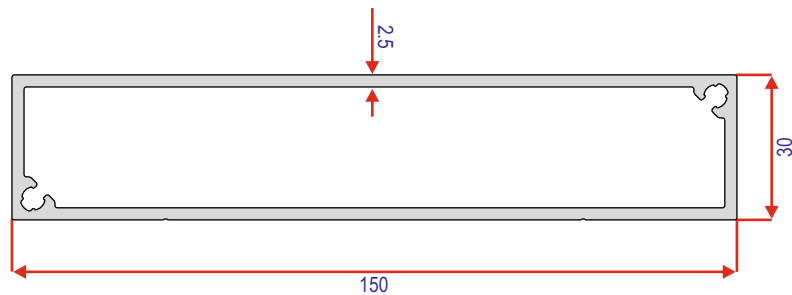
660701

0.580 Kg/m



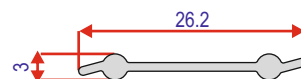
660602 (ε)

2.406 Kg/m



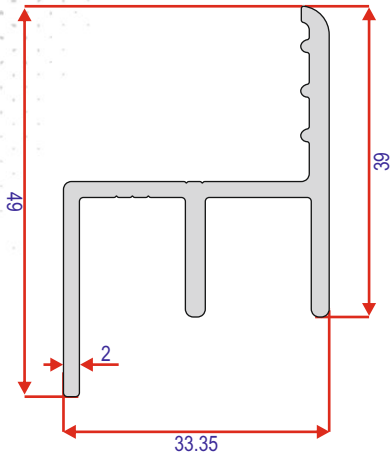
660501

0.093 Kg/m

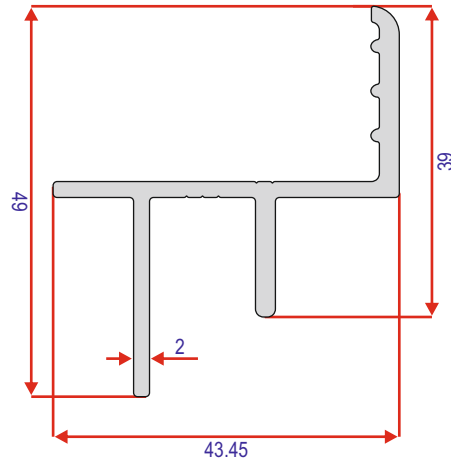


MISCELLANEOUS - TRANSPORT

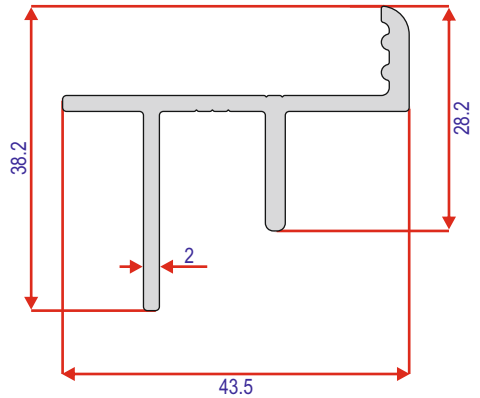
670101 (ε)
0.662 Kg/m



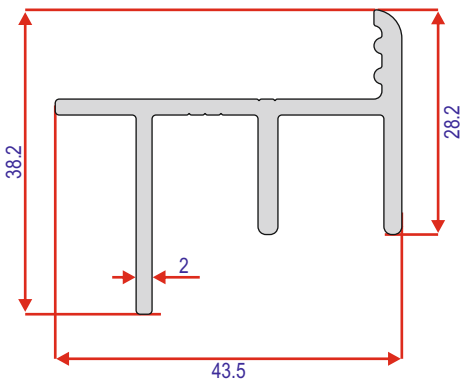
670102 (ε)
0.626 Kg/m



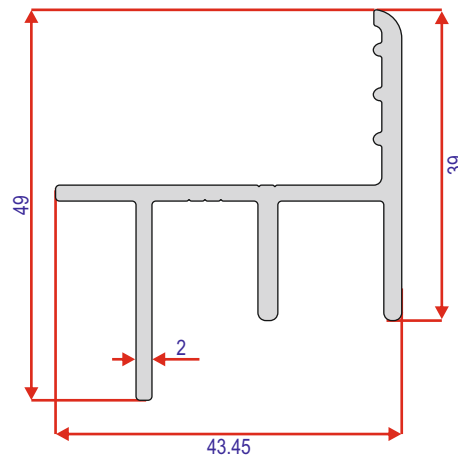
670103 (ε)
0.552 Kg/m



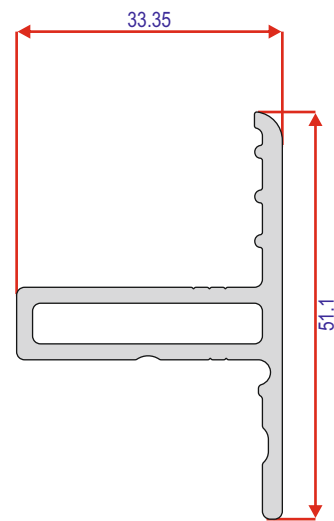
670104 (ε)
0.642 Kg/m



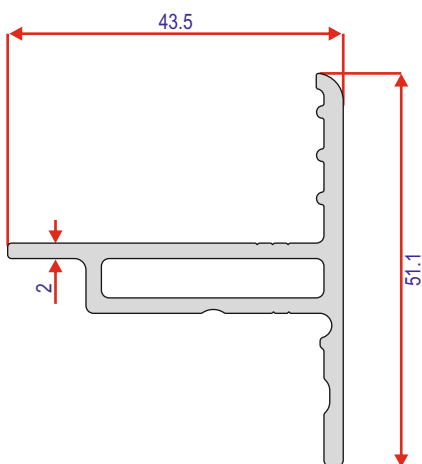
670105 (ε)
0.716 Kg/m



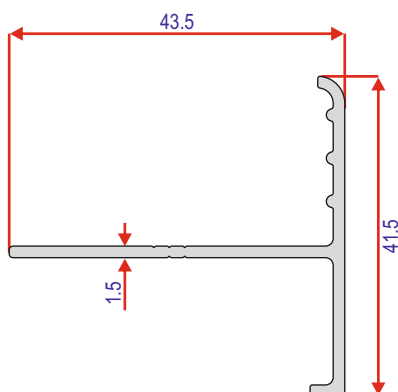
670106 (ε)
0.700 Kg/m



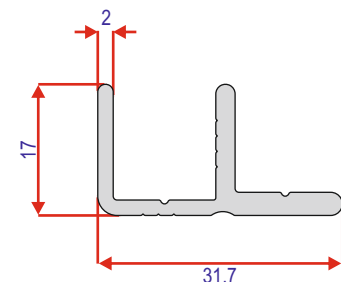
670107 (ε)
0.757 Kg/m



670108 (ε)
0.364 Kg/m



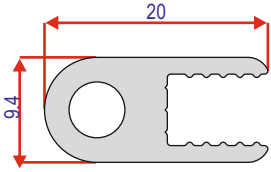
670109 (ε)
0.375 Kg/m



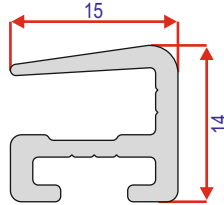


MISCELLANEOUS - TRANSPORT

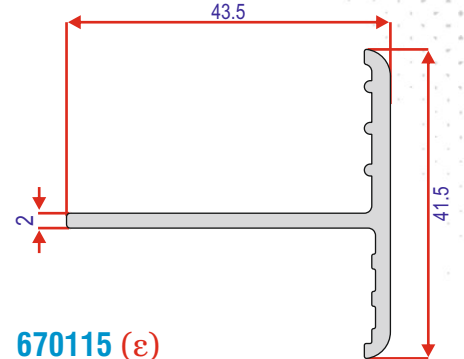
670110 (ε)
0.273 Kg/m



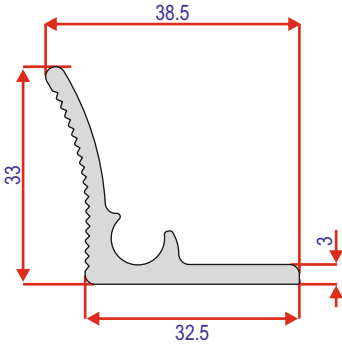
670111 (ε)
0.227 Kg/m



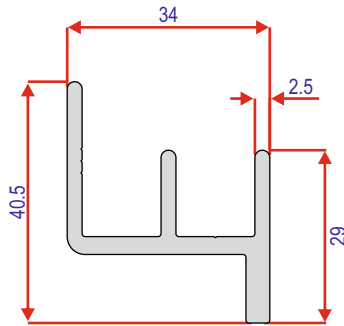
670112 (ε)
0.495 Kg/m



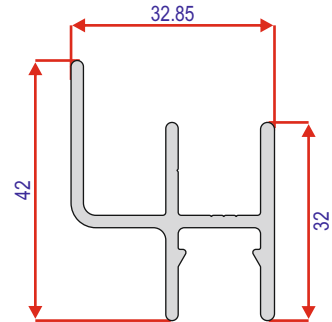
670113 (ε)
0.560 Kg/m



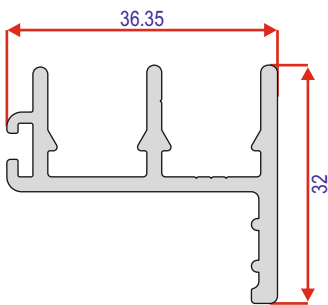
670121 (ε)
0.760Kg/m



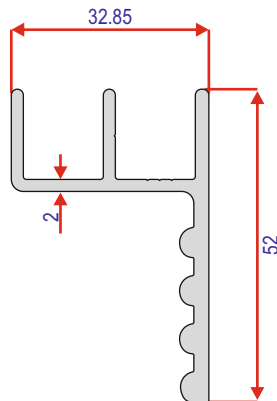
670115 (ε)
0.659 Kg/m



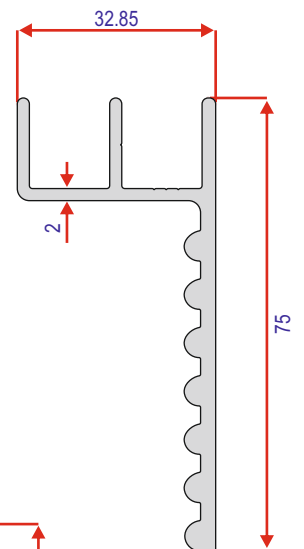
670116 (ε)
0.604 Kg/m



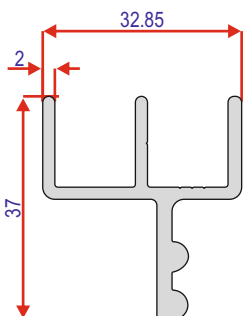
670119 (ε)
0.768 Kg/m



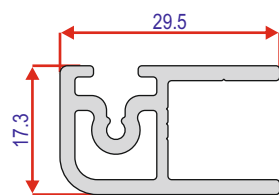
670118 (ε)
1.003 Kg/m



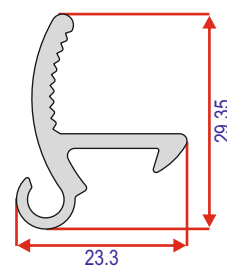
670120 (ε)
0.612 Kg/m



670117 (ε)
0.503 Kg/m



670114 (ε)
0.366 Kg/m

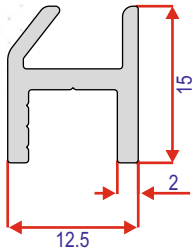




MISCELLANEOUS - TRANSPORT

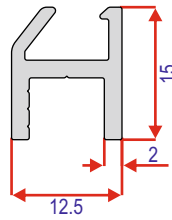
670124 (ε)

0.194 Kg/m



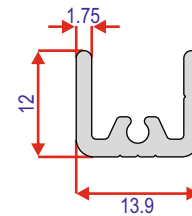
670129 (ε)

0.198 Kg/m



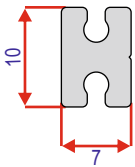
670125 (ε)

0.186 Kg/m



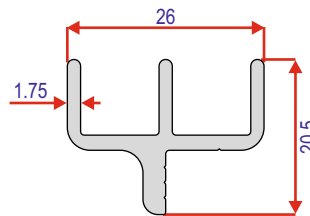
670127 (ε)

0.150 Kg/m



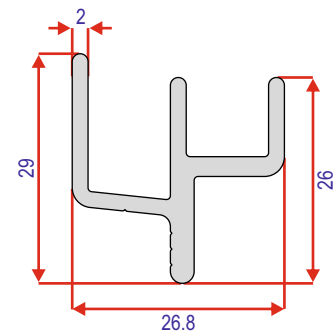
670130 (ε)

0.339 Kg/m



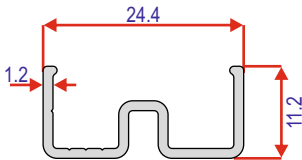
670126 (ε)

0.462 Kg/m



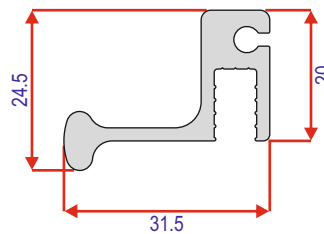
670128 (ε)

0.174 Kg/m



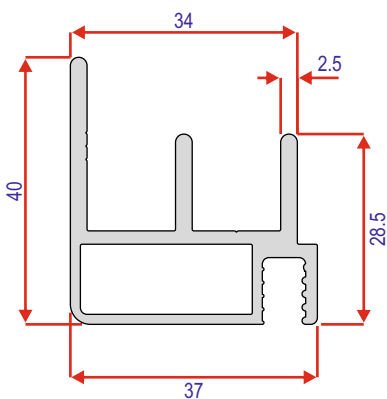
670123 (ε)

0.528 Kg/m



670122 (ε)

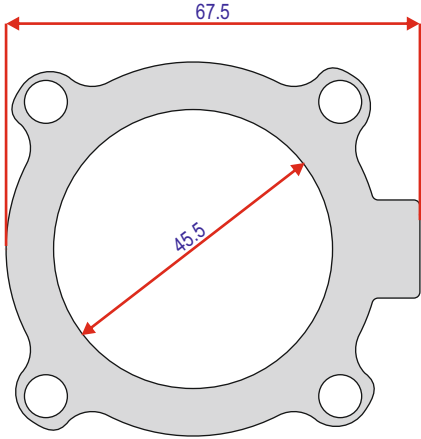
0.847 Kg/m



MISCELLANEOUS - TRANSPORT

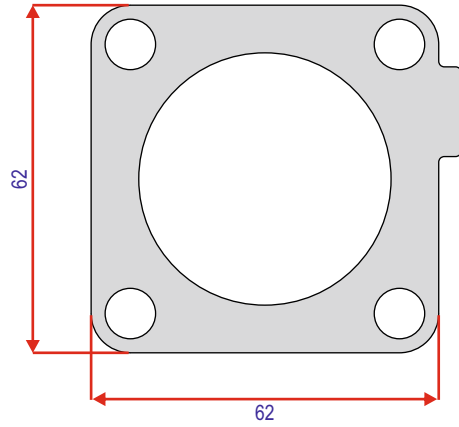
670201

4.390 Kg/m



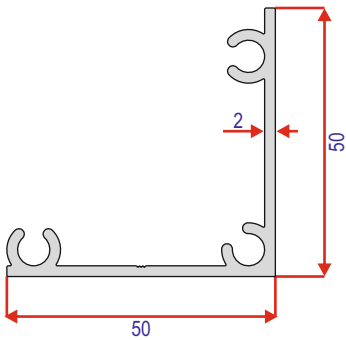
670202

5.460 Kg/m



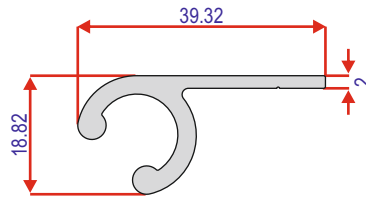
670301 (ε)

0.740 Kg/m



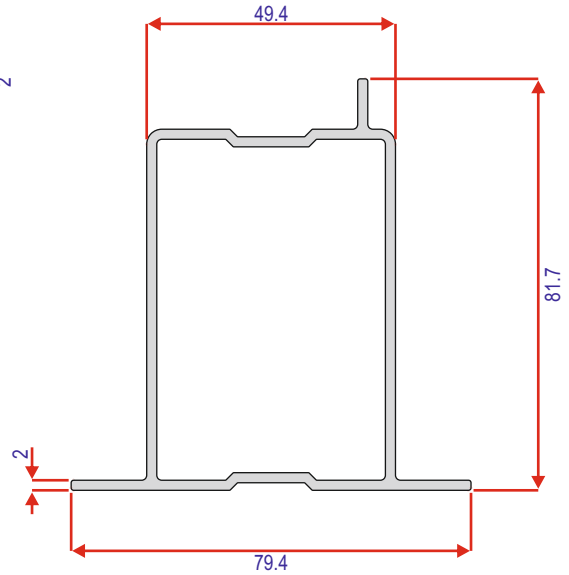
670303 (ε)

0.473 Kg/m



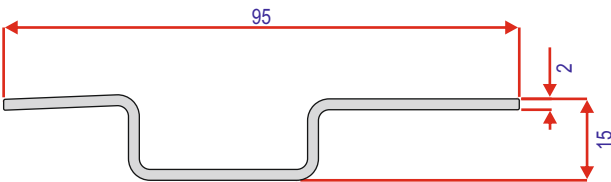
670304 (ε)

1.480 Kg/m



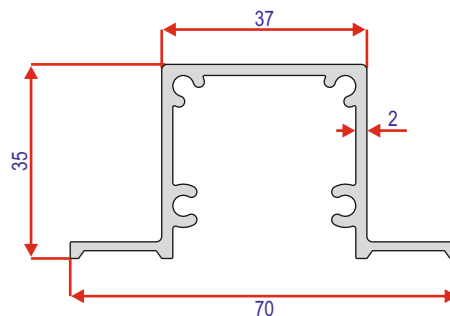
670305 (ε)

0.630 Kg/m



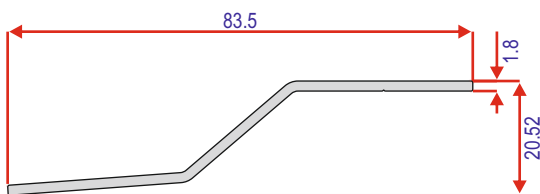
670307 (ε)

0.864 Kg/m



670306 (ε)

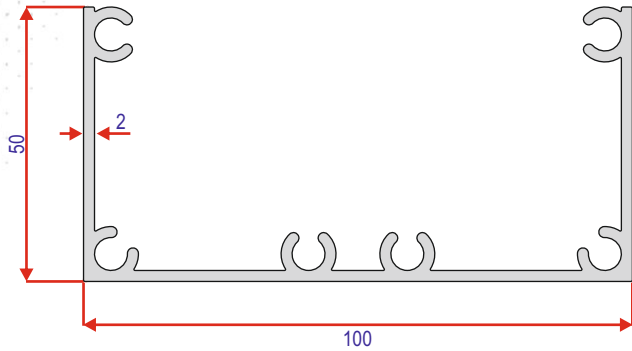
0.435 Kg/m





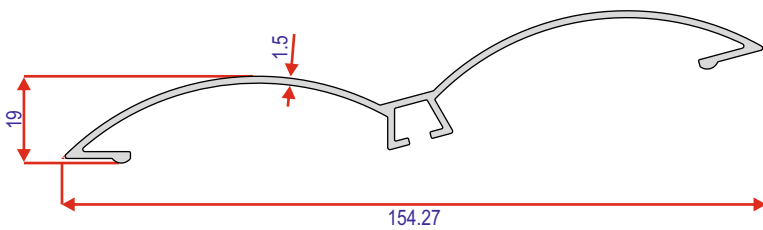
670308 (ε)

1.490 Kg/m



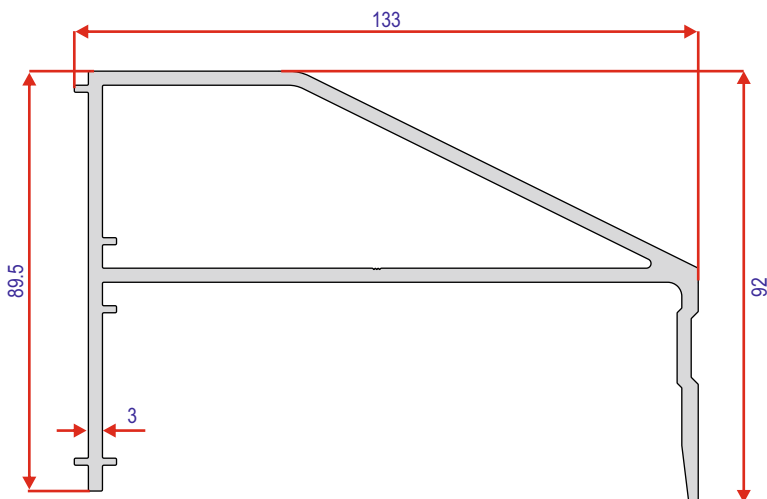
670309 (ε)

0.880 Kg/m



670310 (ε)

3.310 Kg/m

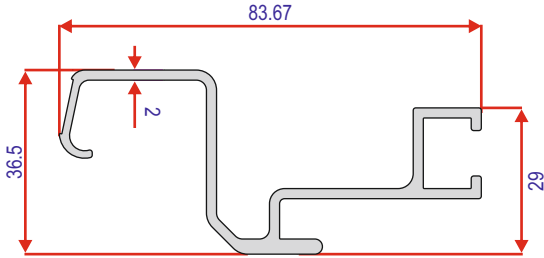




MISCELLANEOUS - TRANSPORT

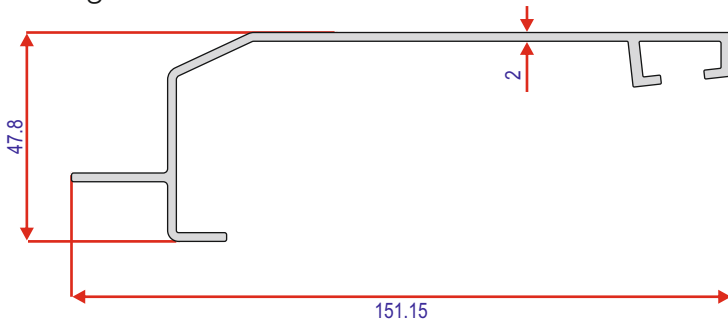
670312 (ε)

0.992 Kg/m



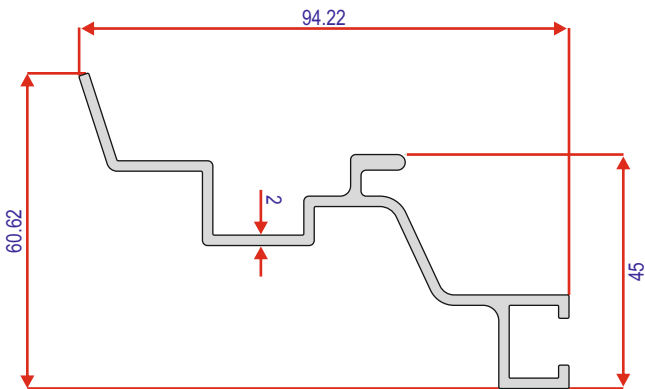
670302 (ε)

1.252 Kg/m



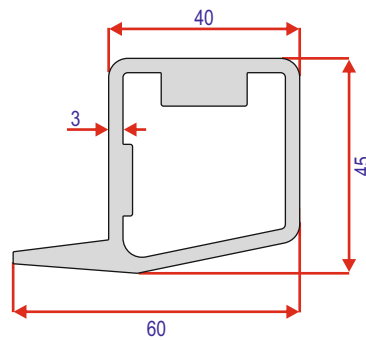
670313 (ε)

1.039 Kg/m



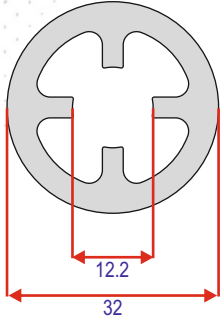
670311 (ε)

1.880 Kg/m

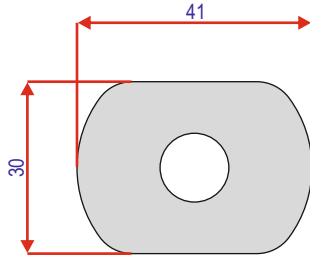


MISCELLANEOUS - TRANSPORT

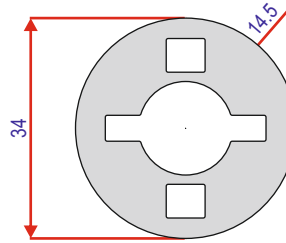
670401 (ε)
1.165 Kg/m



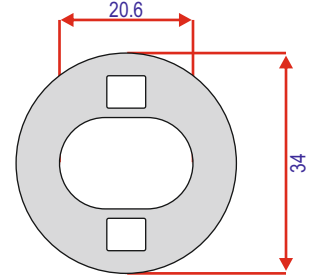
670402 (ε)
2.674 Kg/m



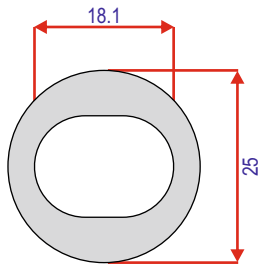
670403 (ε)
1.725 Kg/m



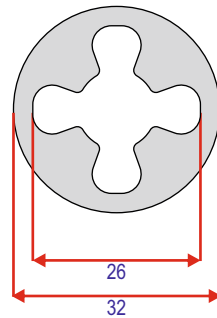
670404 (ε)
1.621 Kg/m



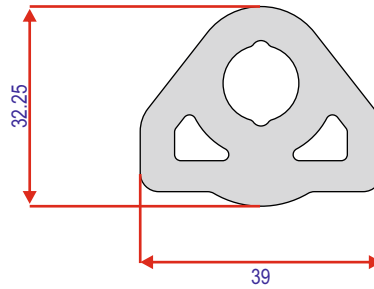
670405 (ε)
0.779 Kg/m



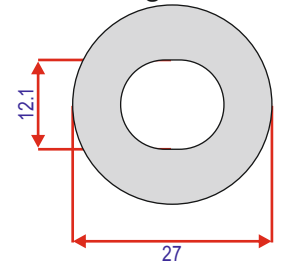
670406 (ε)
1.361 Kg/m



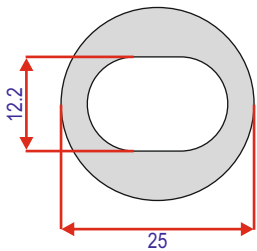
670407 (ε)
1.938 Kg/m



670408 (ε)
1.170 Kg/m



670409 (ε)
0.812 Kg/m

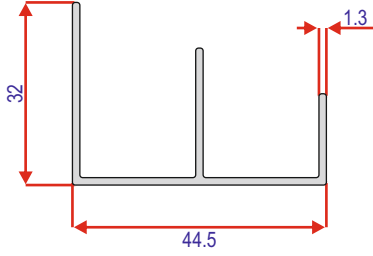




MISCELLANEOUS - TRANSPORT

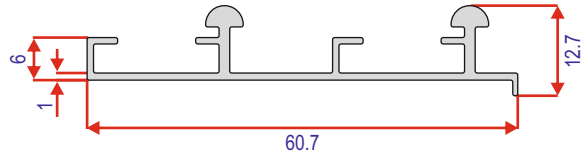
670501

0.394 Kg/m



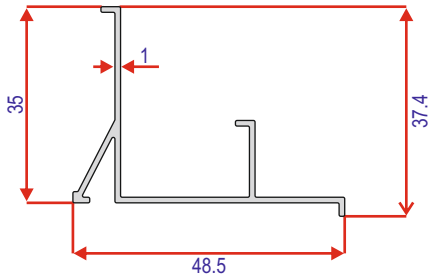
670502

0.347 Kg/m



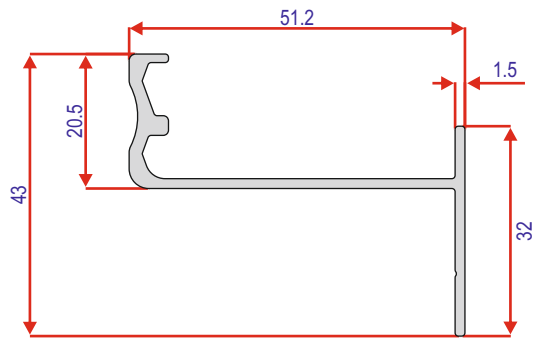
670503

0.309 Kg/m



670504

0.478 Kg/m

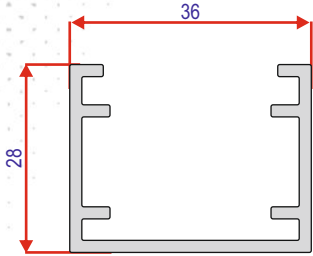




MISCELLANEOUS - MISCELLANEOUS

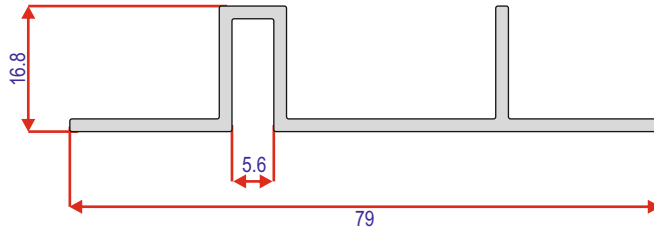
690101

0.541 Kg/m



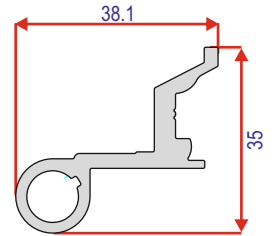
690201

0.571 Kg/m



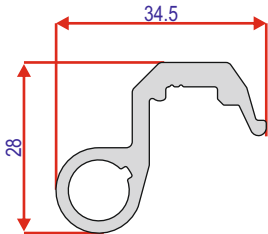
690301

0.629Kg/m



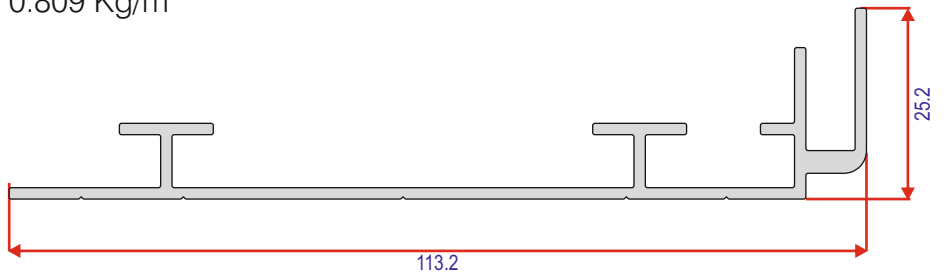
690302

0.566 Kg/m



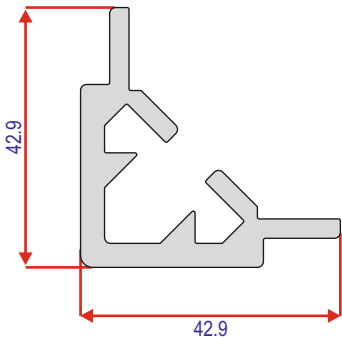
690401

0.809 Kg/m



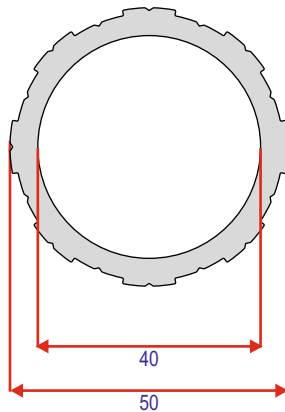
690501

1.178 Kg/m



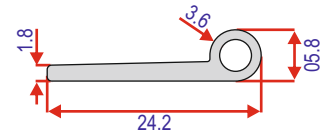
690102

1.681 Kg/m



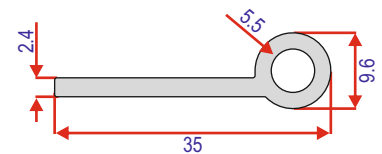
690303 (ε)

0.145 Kg/m



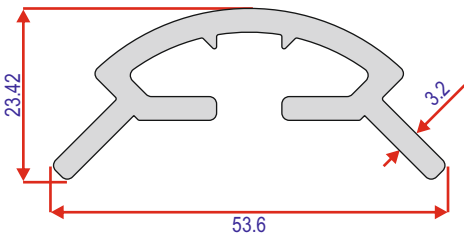
690304 (ε)

0.298 Kg/m



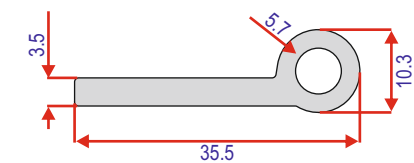
690502

0.867 Kg/m



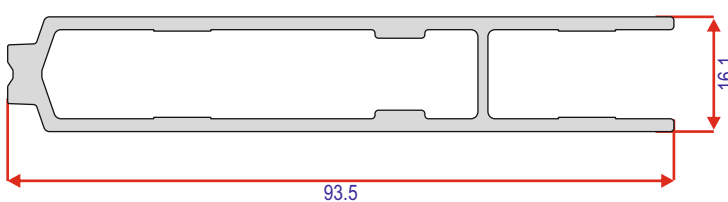
690306 (ε)

0.402 Kg/m



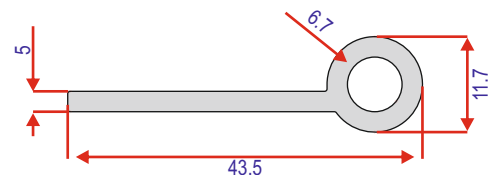
690601

1.113 Kg/m



690305 (ε)

0.413 Kg/m

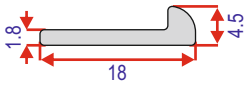


ε - Exclusive

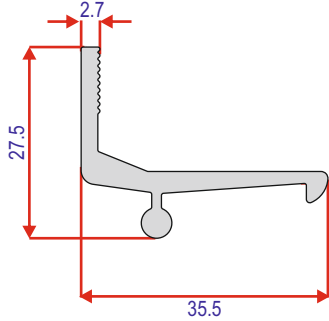


MISCELLANEOUS - MISCELLANEOUS

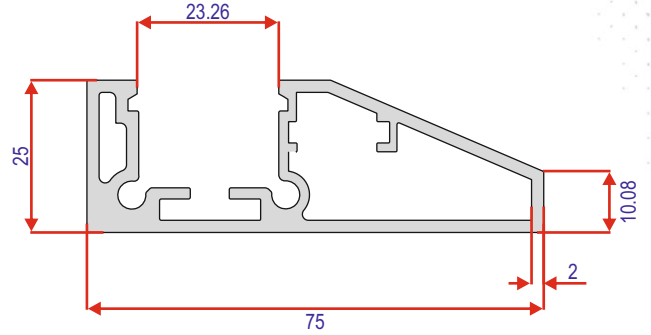
690801 (ε)
0.104 Kg/m



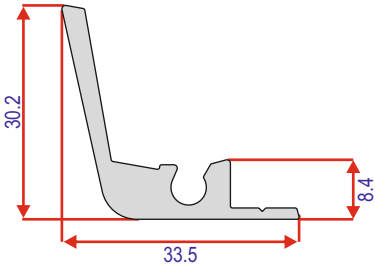
690803 (ε)
0.437 Kg/m



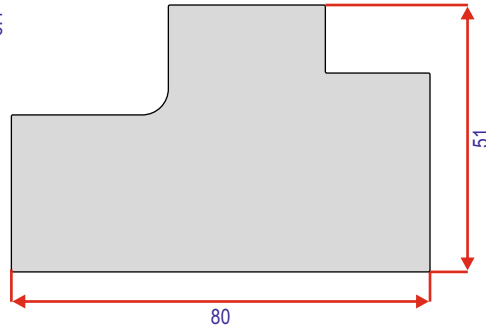
690108
1.310 Kg/m



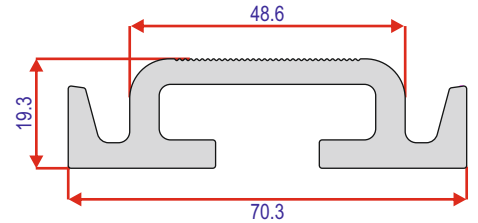
690802 (ε)
0.506 Kg/m



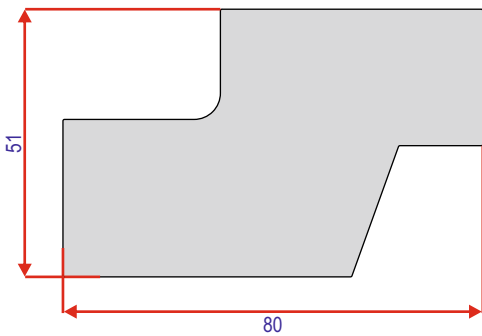
690104 (ε)
8.630 Kg/m



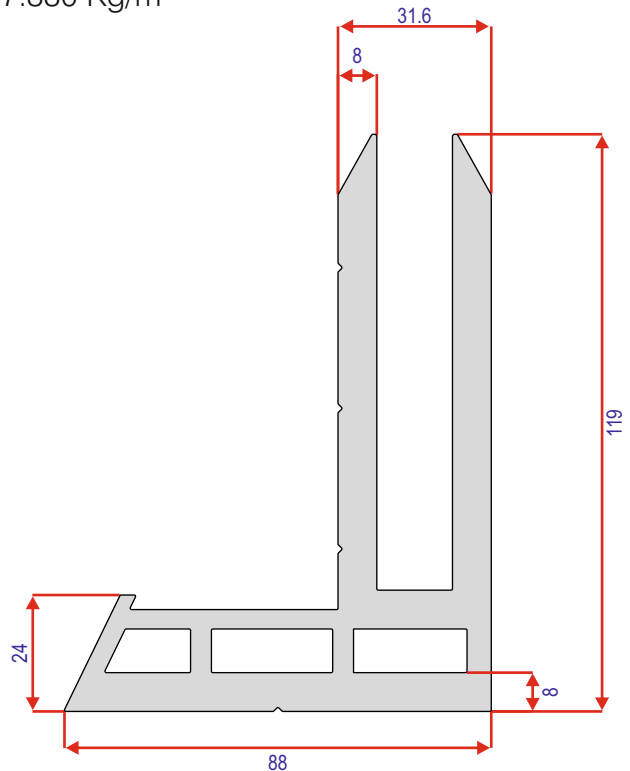
690103
1.711 Kg/m



690105 (ε)
7.950 Kg/m



690107
7.330 Kg/m



690106 (ε)
9.289 Kg/m

