



ALUMINUM PROFILE CATALOG

Precision extrusion · Engineered profile solutions

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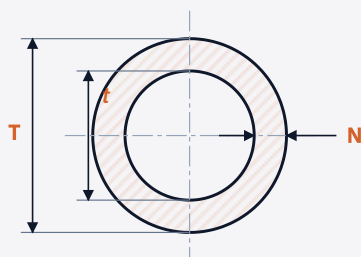
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01

PIPE PROFILES

Round hollow sections

Precision-extruded round tube profiles in outer diameters from 6 mm to 118 mm, produced from 6000-series aluminum alloy.

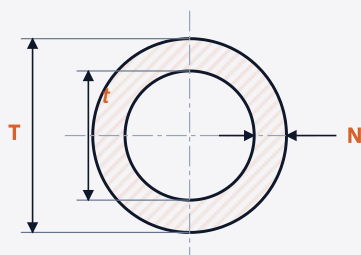


DIMENSION KEY

- T** Outer diameter (mm)
- t** Inner diameter (mm)
- N** Wall thickness (mm)

Cross-section shown schematically.
Not to scale.

PROFILE NO	T mm	t mm	N mm	WEIGHT kg/m
1018	6	4	1	0.043
1036	6.8	5	0.9	0.045
1004	8	6	1	0.060
1050	9	7	1	0.068
1033	10	8	1	0.077
1029	12	10.2	0.9	0.085
1041	12	11	1	0.093
1023	14.9	12.8	1.05	0.124
1042	16	12	2	0.238
1057	16	13	1.5	0.170
1014	18.2	16.2	1	0.146
1020	19	13	3	0.409
1048	19	16.6	1.2	0.182
1021	20	18	1	0.162
1032	20	17	1.5	0.236
1089	20	5.3	7.35	0.795
1047	21.5	19.5	1	0.175
1016	22	20	1	0.178
1083	22	19.5	1.25	0.221
1017	23.8	14	4.9	0.788
1006	24	16.5	3.75	0.644
1024	24	14	5	0.809
1049	24	18	3	0.536
1076	24.8	17.2	3.8	0.682
1090	24.9	8.5	8.2	1.170

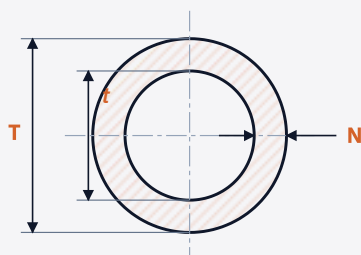


DIMENSION KEY

- T** Outer diameter (mm)
- t** Inner diameter (mm)
- N** Wall thickness (mm)

Cross-section shown schematically.
Not to scale.

PROFILE NO	T mm	t mm	N mm	WEIGHT kg/m
1070	25	23	1	0.205
1085	25	6	9.5	1.258
1072	25.6	8.5	8.55	1.245
1081	28	10	9	1.462
1058	29.7	25	2.35	0.547
1059	29.7	22.25	3.88	0.867
1005	30	22.5	3.75	0.835
1008	30	27	1.5	0.360
1012	30	25	2.5	0.585
1013	30	8.5	10.75	1.762
1037	30	14	8	1.498
1061	30	22.25	3.87	0.835
1073	30	26	2	0.479
1028	32	27	2.5	0.628
1039	32	28	2	0.511
1026	34	29	2.5	0.670
1038	35	6.5	14.25	2.508
1065	38	35	1.5	0.470
1034	39	35	2	0.630
1007	40	35	2.5	0.795
1001	40	36	2	0.647
1071	40.5	36.5	2	0.656
1002	44.6	39.6	2.5	0.893
1010	44.6	20.6	12	3.331
1031	44.6	21	11.8	3.295



DIMENSION KEY

- T** Outer diameter (mm)
- t** Inner diameter (mm)
- N** Wall thickness (mm)

Cross-section shown schematically.
Not to scale.

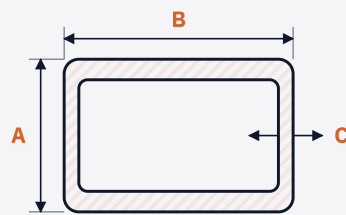
PROFILE NO	T mm	t mm	N mm	WEIGHT kg/m
1064	47	35	6	2.094
1066	47	43	2	0.770
14025	50	27	11.5	3.780
1003	50	46	2	0.814
1025	50	45	2.5	1.011
1054	50	47	1.5	0.619
1055	50	45.6	2.2	0.895
1056	50	46.4	1.8	0.738
1093	50	47.4	1.3	0.539
1051	50.7	48.7	1	0.423
1080	51.3	40.5	5.4	2.118
1067	55	44	5.5	2.320
1000	57.5	52.5	2.5	1.170
1019	57.5	57.2	2.4	1.123
1022	60	54	3	1.456
1068	60	52	4	1.914
1069	60	54	3	1.460
51717	70.4	66.3	2.5	1.193
1060	75	65	5	2.979
1062	76	73.4	1.3	0.830
1078	82	78	2	1.368
1079	95	91	2	1.590
1074	100	28	36	19.680
1075	118	57	30.5	22.804

02

BOX PROFILES

Square & rectangular hollow sections

Square and rectangular hollow sections for structural, architectural and general fabrication use.

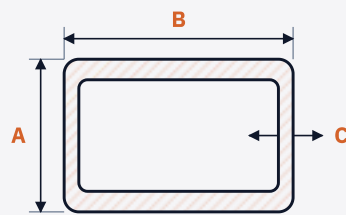


DIMENSION KEY

- A** Section height (mm)
- B** Section width (mm)
- C** Wall thickness (mm)

Cross-section shown schematically.
Not to scale.

PROFILE NO	A mm	B mm	C mm	WEIGHT kg/m
2018	14	8	1	0.106
2014	20	60	1.2	0.505
2015	20	80	1.5	0.786
2011	25	17	1.1	0.237
2043	25	15	1.5	0.302
2034	30	20	2.5	0.612
2042	30	30	2.8	0.794
2002	30.2	50.2	2	0.825
2003	30.3	50.6	1.85	0.761
2009	31	31	1.9	0.576
2051	32	32	1.2	0.382
2041	32	32	1.5	0.475
2021	35	35	2	0.715
2024	35	15	1.8	0.452
2046	36	20	1.5	0.431
2012	37	34	1	0.374



DIMENSION KEY

- A** Section height (mm)
- B** Section width (mm)
- C** Wall thickness (mm)

Cross-section shown schematically.
Not to scale.

PROFILE NO	A mm	B mm	C mm	WEIGHT kg/m
2007	40	20	1.1	0.343
2008	40	60	2	1.037
2010	40	30	1.8	0.648
2019	40	40	6	2.211
2023	40	50	1	0.477
14268	46.5	46.5	2.4	1.147
2031	49.8	49.8	4	1.963
2004	60	60	3	1.860
2025	80	40	2	1.262
2022	80	40	6	3.512
2037	80	80	1.8	1.492
2040	80	80	2.5	2.063
2035	100	50	1.5	1.200
2044	110	30	1.5	1.032
50924	110	110	2	2.349

03

FLAT BAR PROFILES

Solid flat bars

Solid flat bars in widths from 4 mm to 120 mm for fabrication, framing and machining applications.



DIMENSION KEY

- a** Width (mm)
- b** Thickness (mm)
- r** Corner radius (mm)

Cross-section shown schematically.
Not to scale.

PROFILE NO	a mm	b mm	r mm	WEIGHT kg/m
3028	4	2.5	0.25	0.027
3007	8	1.5	0.25	0.033
3003	8.2	8.2	0.25	0.182
3020	9	9	0.25	0.219
3021	10	10	0.3	0.27
3014	12	4	0.25	0.13
3018	15	15	0.3	0.609
3029	16	8	0	0.347
3036	20	3	0.25	0.163
3002	20	10	0.25	0.54
3035	22	9.9	4.95	0.535
3027	25	2	0.25	0.135
3025	30	3	0.2	0.245
3017	30	6	0.25	0.488
3010	30	6.7	0.25	0.545
3009	35	5	0.25	0.476
3041	35	5	0.25	0.476
3044	36	7	0.25	0.685
3005	39	2	0.25	0.211
3040	40	5	0.25	0.544
3013	40	6	0.25	0.65
18044	40	10	5	1.026



DIMENSION KEY

- a** Width (mm)
- b** Thickness (mm)
- r** Corner radius (mm)

Cross-section shown schematically.
Not to scale.

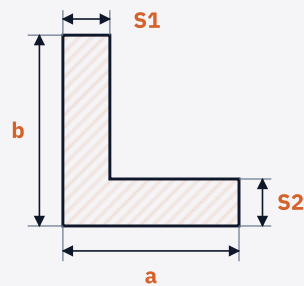
PROFILE NO	a mm	b mm	r mm	WEIGHT kg/m
3015	42.5	8.5	0.25	0.979
3026	50	2	0.25	0.271
3030	50	2	0.25	0.271
3024	50	3	0.25	0.407
3046	50	5	0.5	0.677
3011	50	7	0.25	0.949
3022	60	4	0.25	0.65
3012	60	10	0.25	1.626
3008	60	15	0.25	2.439
3000	61.5	20	0.25	3.333
3038	64	8.2	0.25	1.427
3032	65	3	0.25	0.53
3033	70	10	0.25	1.903
3001	73.5	20	0.25	3.984
3037	75	7	3.5	1.4
3004	79	6.9	3.45	1.45
3006	80	1.5	0.25	0.324
3019	80	2	0.25	0.433
3023	80	4	0.25	0.867
3016	90	13	0.25	3.171
3034	92	1.7	0.25	0.425
3039	120	8.2	0.25	2.676

04

ANGLE PROFILES

L-sections

Equal and unequal angle sections for edging, framing and structural connections.

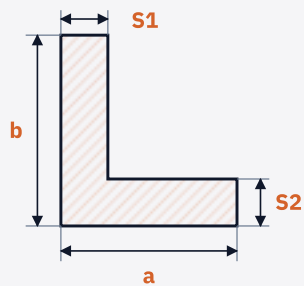


DIMENSION KEY

- a** Leg width (mm)
- b** Leg height (mm)
- S1** Wall thickness (mm)
- S2** Wall thickness (mm)

Cross-section shown schematically.
Not to scale.

PROFILE NO	a mm	b mm	S1 mm	S2 mm	WEIGHT kg/m
4003	5	15	1	1	0.052
4041	8	8	2	2	0.076
4038	8	20	1.8	1.8	0.128
4004	10	20	1.1	1.1	0.086
4015	10	40	2	2	0.260
4016	15	20	2	2	0.178
4035	15	15	2	2	0.141
4030	15	15	3	3	0.219
4037	15	25	2	2	0.207
4005	20	40	1.9	1.9	0.299
4006	20	50	1.1	1.1	0.206
4009	20	40	1.2	1.2	0.191
4010	20	60	1.2	1.2	0.256
4013	20	20	1	1	0.106
4031	20	20	1	1	0.104
4033	20	80	1.1	1.1	0.296
4034	20	100	1.1	1.1	0.356
4000	20.2	50.5	1.5	1.5	0.281



DIMENSION KEY

- a** Leg width (mm)
- b** Leg height (mm)
- S1** Wall thickness (mm)
- S2** Wall thickness (mm)

Cross-section shown schematically.
Not to scale.

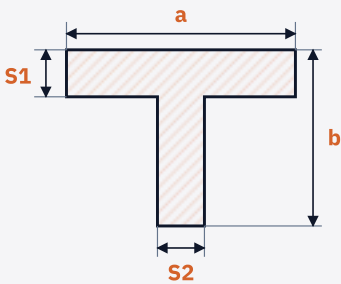
PROFILE NO	a mm	b mm	S1 mm	S2 mm	WEIGHT kg/m
4019	25	55	2	2	0.422
4025	25	25	1	1	0.133
4026	30	30	3	3	0.463
4011	30	80	1.5	1.5	0.441
4018	30	25	2	2	0.287
4020	30	30	1.45	1.45	0.309
4023	30	30	1.1	1.1	0.175
4029	35	65	1.5	1.5	0.399
4017	40	40	2	2	0.424
4021	40	40	1.45	1.45	0.308
4039	40	80	3	3	0.951
4040	50	30	2	2	0.152
4002	50	50	7	7	1.746
4028	50	60	4	4	1.154
4036	50	50	4.84	4.84	1.224
4022	60	80	3	3	1.113
4001	70	70	8	8	2.851
4032	70	70	2.5	2.5	0.920

05

T PROFILES

T-sections

Extruded T-sections for partitions, frames and structural supports.



DIMENSION KEY

- a** Flange width (mm)
- b** Section height (mm)
- S1** Flange thickness (mm)
- S2** Web thickness (mm)

Cross-section shown schematically.
Not to scale.

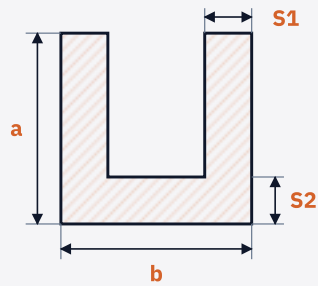
PROFILE NO	a mm	b mm	S1 mm	S2 mm	WEIGHT kg/m
5000	15.8	29.6	1.2	1	0.127
5001	30	30	1.5	1.5	0.239
5002	27	35	1.5	2	0.385
5003	30	16.8	1.8	1.8	0.219
5004	20	20	1	1	0.104
5005	30	30	1.2	1.2	0.192
5006	19	46.2	1.3	1.3	0.225

06

U PROFILES

Channel sections

U-channel sections for guides, frames and enclosures.



DIMENSION KEY

- a** Section height (mm)
- b** Section width (mm)
- S1** Side wall (mm)
- S2** Base wall (mm)

Cross-section shown schematically.
Not to scale.

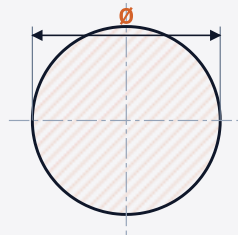
PROFILE NO	a mm	b mm	S1 mm	S2 mm	WEIGHT kg/m
6010	12	12	1	1	0.092
6009	15	10	1	1	0.103
6007	16	23	1	1	0.144
6001	17	17.5	0.9	0.9	0.120
6006	20	30	1	1	0.184
6012	30	120	1.4	1.2	0.611
6008	41.6	46	2	2	0.602
6002	60	40	3	3	1.252

07

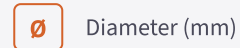
SOLID ROUND BARS

Round solid sections

Solid round bars from 6 mm to 80 mm diameter for machining and structural applications.



DIMENSION KEY



Cross-section shown schematically.
Not to scale.

PROFILE NO	Ø mm	WEIGHT kg/m
7005	6	0.076
7006	7	0.104
7007	8	0.136
7008	10	0.213
7011	11.9	0.301
7013	13	0.361
7001	16	0.545
7015	19	0.772
7023	19	0.771
7012	20	0.851
7018	22	1.034
7022	23.7	1.200
7010	25	1.330
7020	28	1.675
7002	30	1.915
7000	35	2.606
7009	40	3.405
7003	50	5.318
7017	55	6.438
7016	56	6.674
7004	60	7.634
7019	65	9.025
7014	80	13.622

08

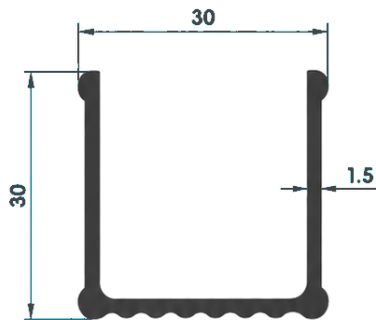
LADDER PROFILES

Ladder profile range

Ladder profiles with product code, thickness and weight per metre.

LP-1155

0.358 kg/m

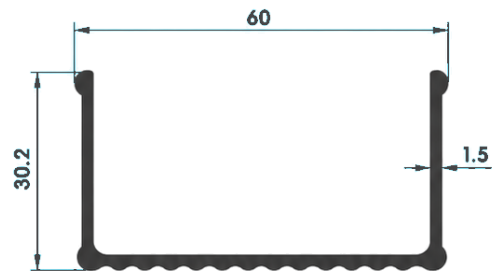


Ladder Profile

Thickness **1.5 mm**

LP-1156

0.518 kg/m

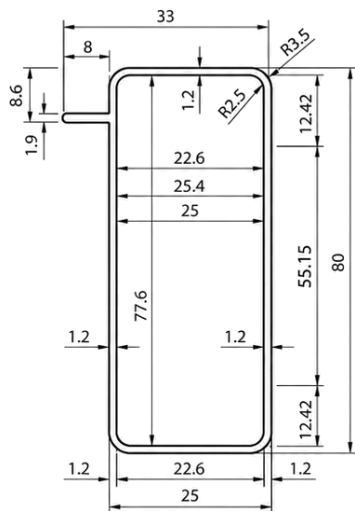


Ladder Profile

Thickness **1.5 mm**

LP-01

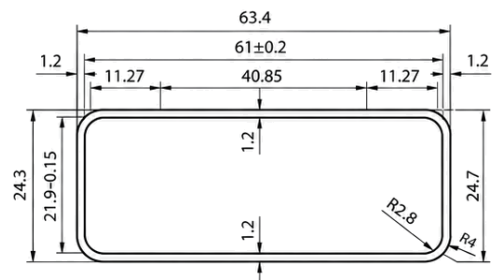
0.972 kg/m



Thickness **1.2 mm**

LP-02

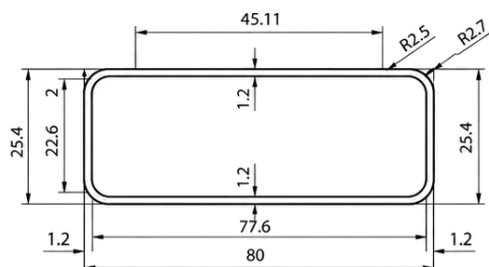
0.806 kg/m



Thickness **1.2 mm**

LP-03

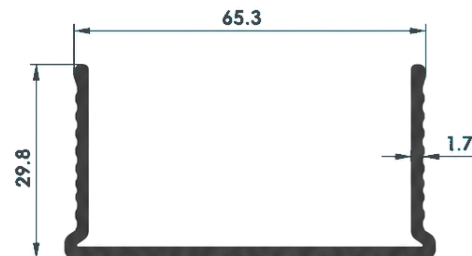
0.643 kg/m



Thickness **1.2 mm**

LP-1157

0.534 kg/m



Ladder Profile

Thickness **1.7 mm**

Profile weights are theoretical; actual weight at delivery applies.

LP-1158

0.629 kg/m

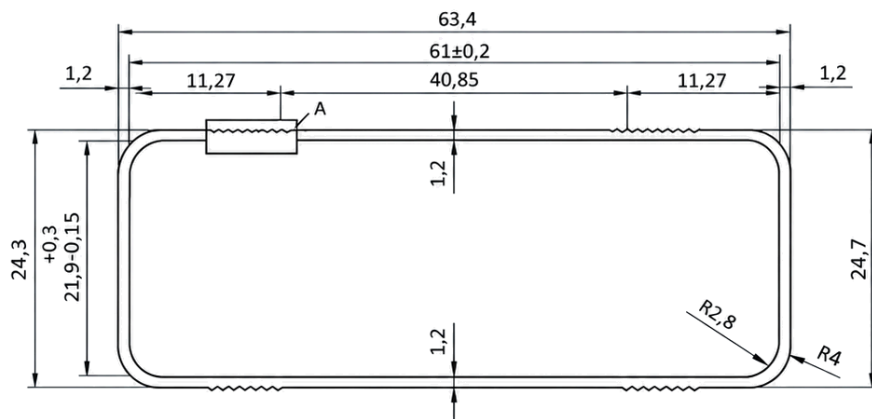


Ladder Profile

Thickness **1.7 mm**

LP-04

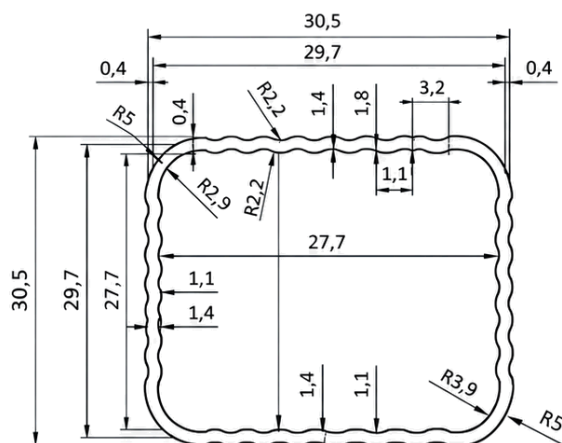
0.806 kg/m



Thickness **1.2 mm**

LP05

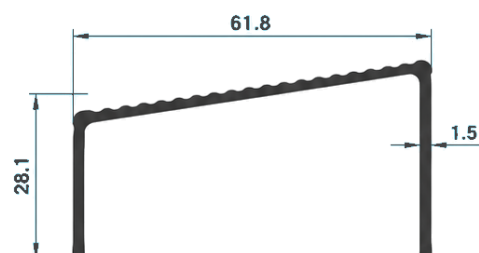
—



Thickness **1.1 mm**

LP-1159

0.461 kg/m



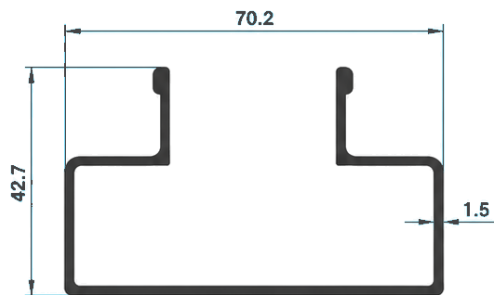
Ladder Profile

Thickness **1.5 mm**

Profile weights are theoretical; actual weight at delivery applies.

LP-1160

0.816 kg/m

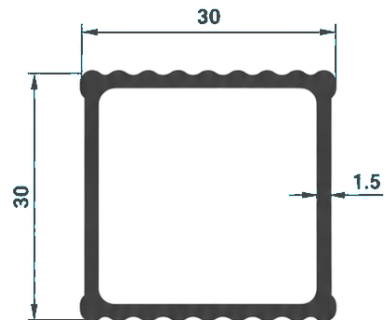


Ladder Profile

Thickness **1.5 mm**

LP-1161

0.466 kg/m

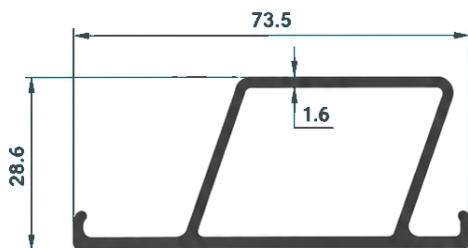


Ladder Profile

Thickness **1.5 mm**

LP-1162

0.696 kg/m

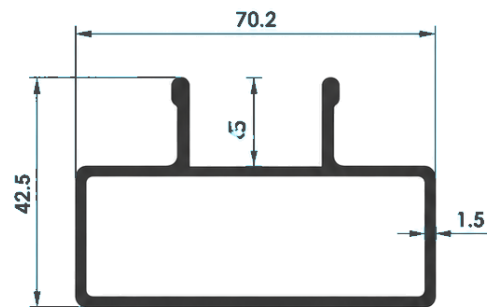


Ladder Profile

Thickness **1.6 mm**

LP-1163

0.905 kg/m

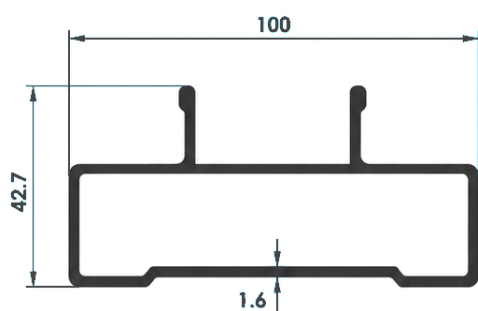


Ladder Profile

Thickness **1.5 mm**

LP-1272

1.238 kg/m

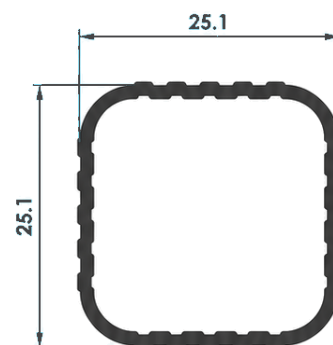


Ladder Profile

Thickness **1.6 mm**

LP-3144

0.297 kg/m



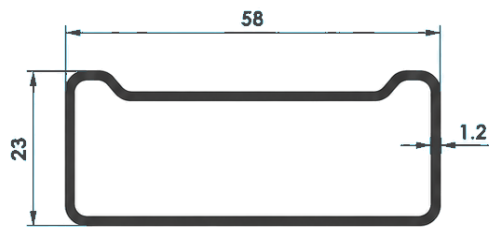
Ladder Profile

Thickness **1.5 mm**

Profile weights are theoretical; actual weight at delivery applies.

LP-3145

0.520 kg/m

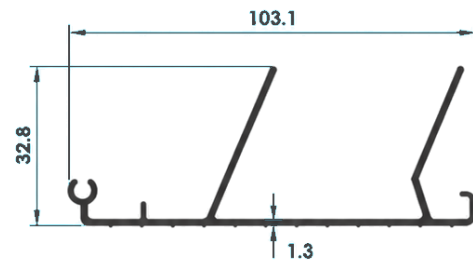


Ladder Profile

Thickness **1.2 mm**

LP-3146

0.651 kg/m

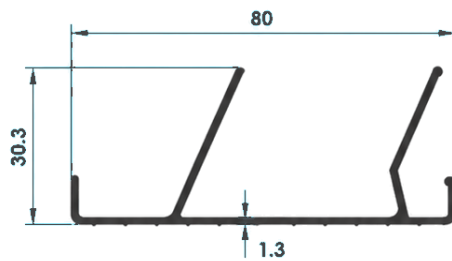


Ladder Profile

Thickness **1.3 mm**

LP-3147

0.563 kg/m

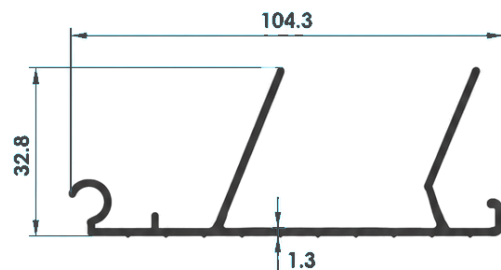


Ladder Profile

Thickness **1.3 mm**

LP-3178

0.688 kg/m

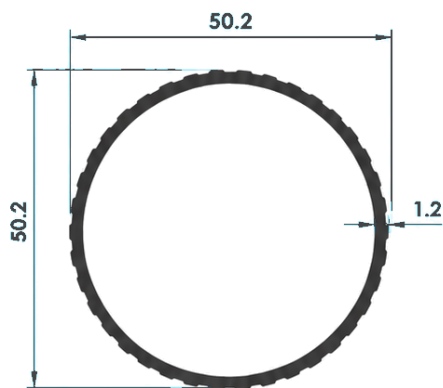


Ladder Profile

Thickness **1.3 mm**

LP-3296

0.752 kg/m

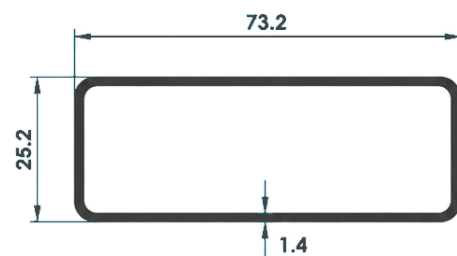


Ladder Profile

Thickness **1.2 mm**

LP-3294

0.666 kg/m



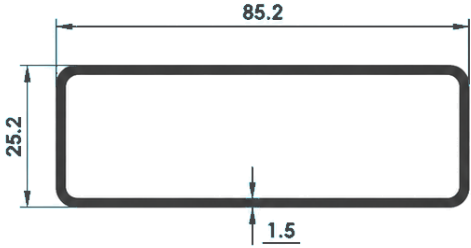
Ladder Profile

Thickness **1.4 mm**

Profile weights are theoretical; actual weight at delivery applies.

LP-3297

0.942 kg/m



85.2

25.2

1.5

Ladder Profile

Thickness **1.5 mm**

Profile weights are theoretical; actual weight at delivery applies.

09

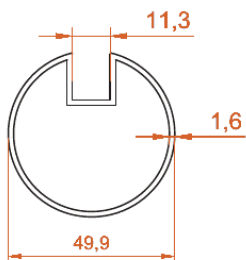
CLASSIC HANDRAIL PROFILES

Round handrail system

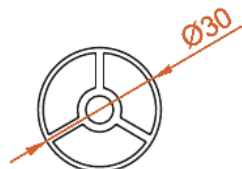
Round handrail and balustrade profiles for classic railing systems.

1003 0.814 kg/m 	1025 1.011 kg/m 	1054 0.619 kg/m 	1055 0.895 kg/m
1056 0.738 kg/m 	1093 0.539 kg/m 	1001 0.647 kg/m 	1071 0.656 kg/m
1048 0.182 kg/m 	1042 0.238 kg/m 	1057 0.170 kg/m 	14239 0.386 kg/m

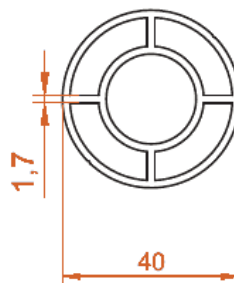
14134 0.787 kg/m



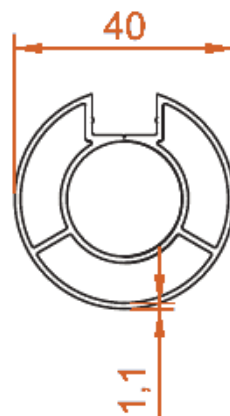
14199 0.594 kg/m



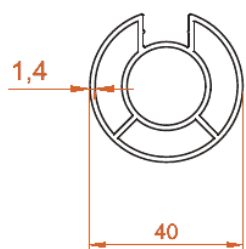
14083 0.992 kg/m



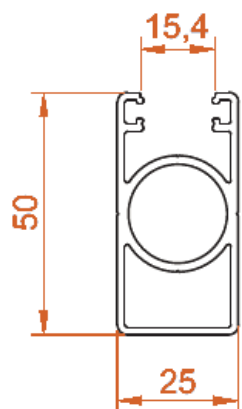
14291 0.651 kg/m



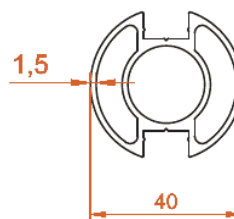
14102 0.801 kg/m



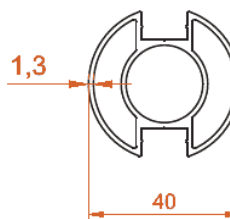
14191 0.872 kg/m



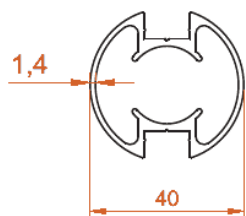
14023 0.903 kg/m



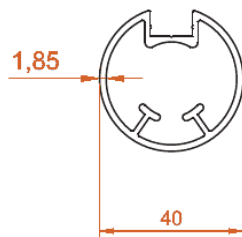
14112 0.755 kg/m



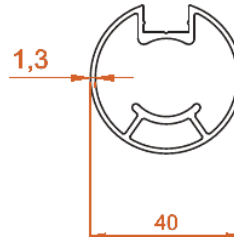
14031 0.770 kg/m



14067 0.805 kg/m

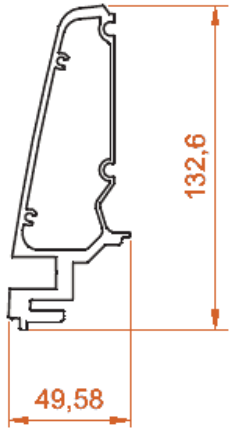
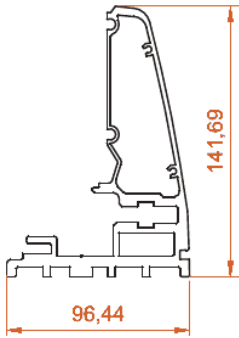
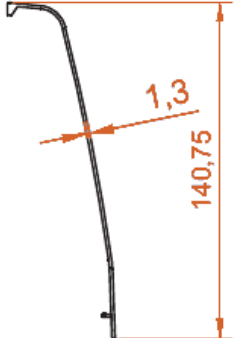
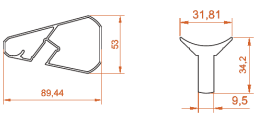
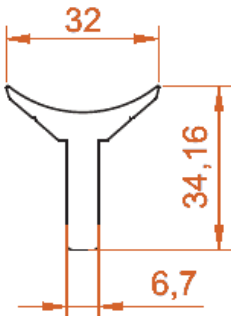
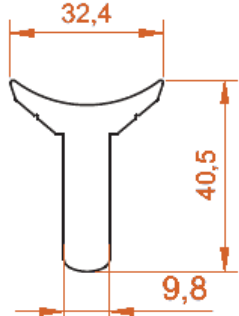
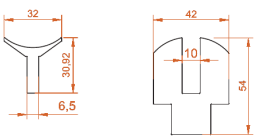
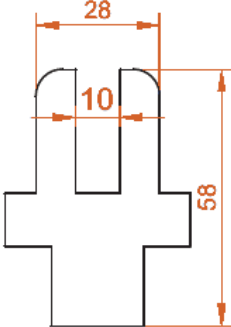
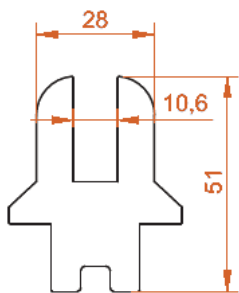


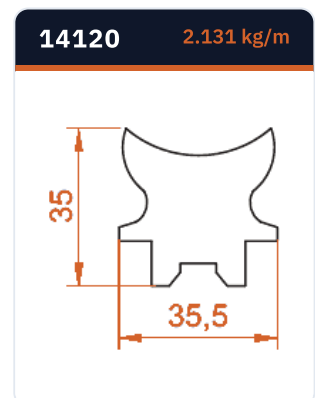
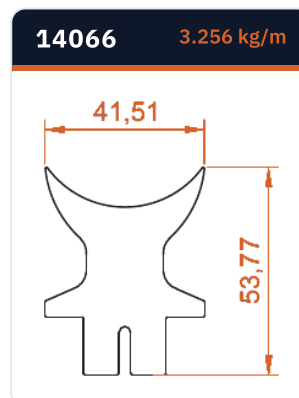
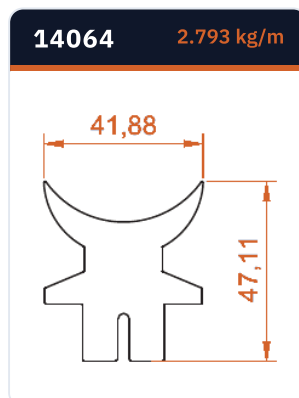
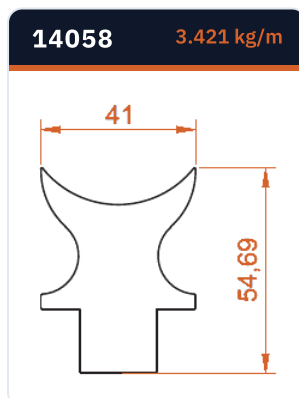
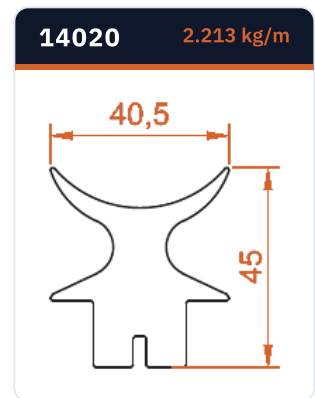
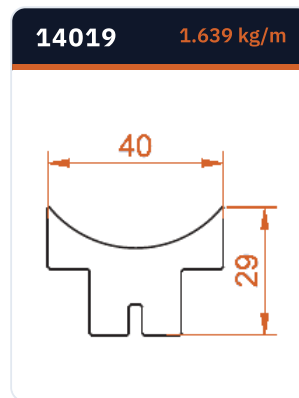
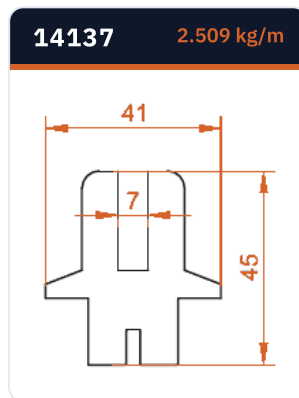
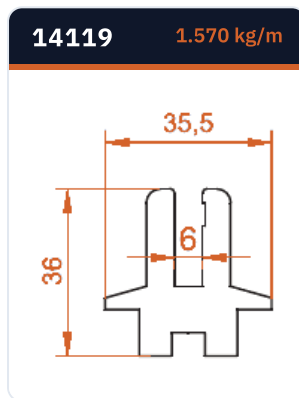
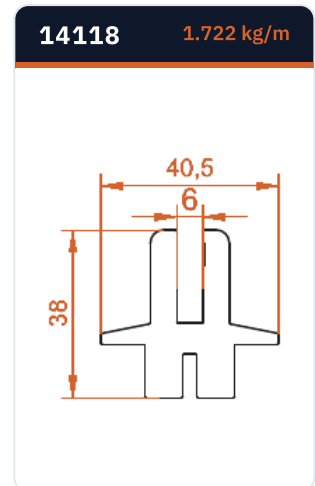
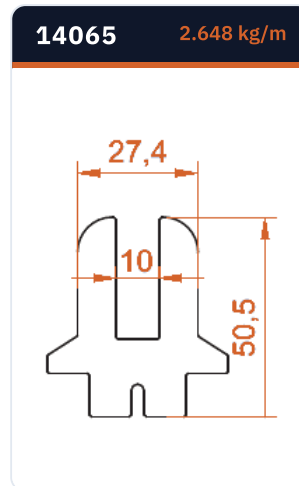
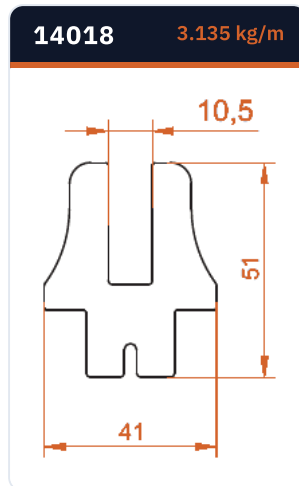
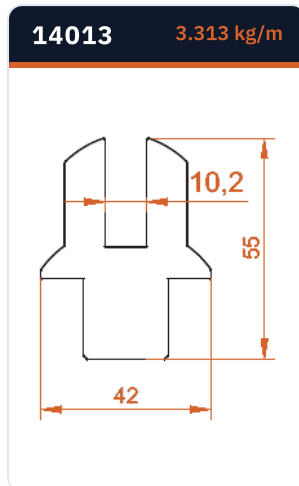
14126 0.697 kg/m

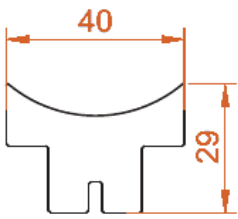
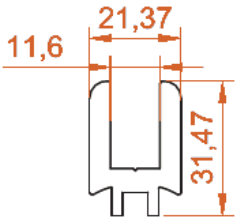
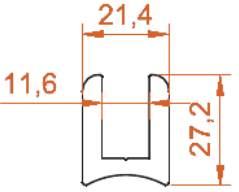
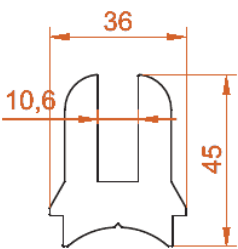
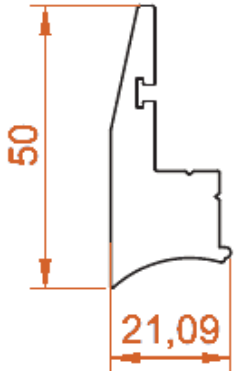
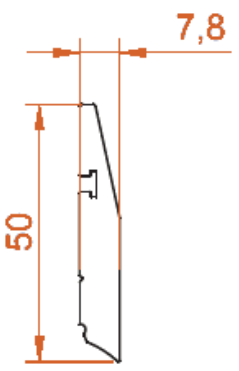
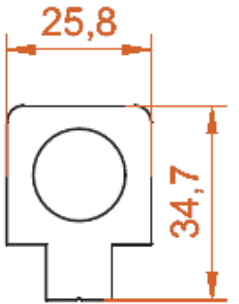
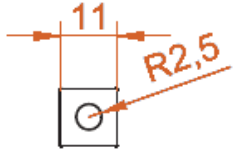
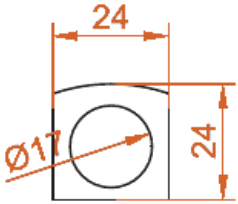
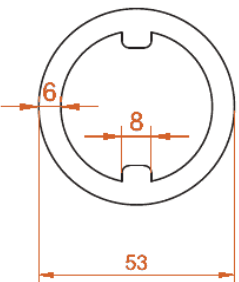
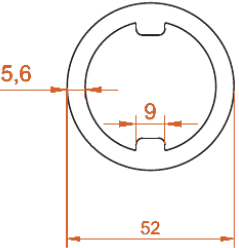
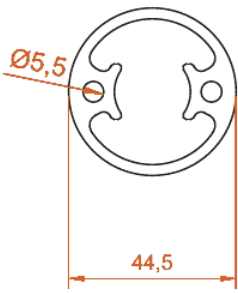


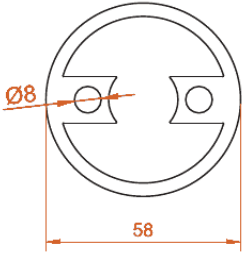
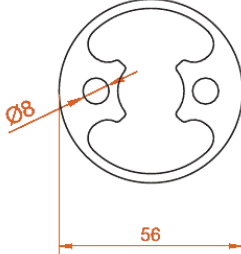
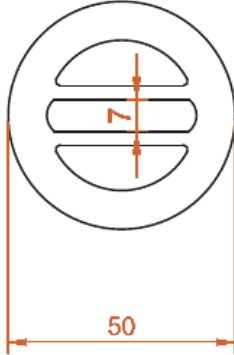
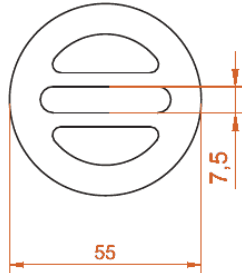
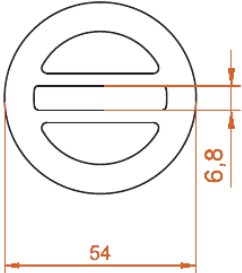
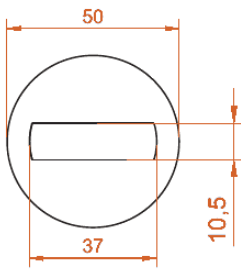
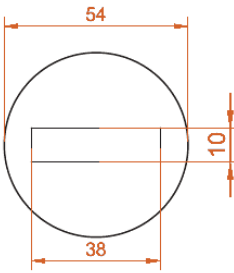
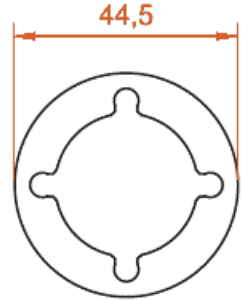
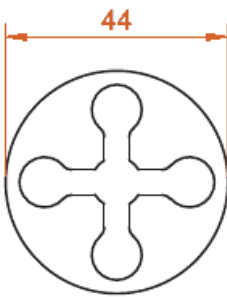
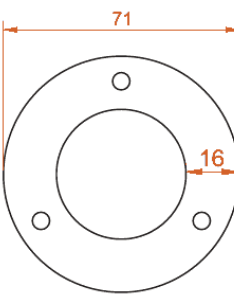
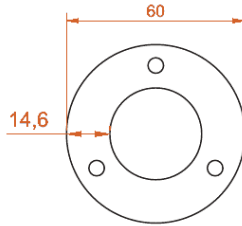
14104 1.141 kg/m



14024 0.060 kg/m 	14114 2.975 kg/m 	14113 5.285 kg/m 	14115 1.290 kg/m 
14116 1.247 kg/m 	14080 0.805 kg/m 	14000 1.236 kg/m 	
14002 4.135 kg/m 	14003 3.724 kg/m 	14011 2.899 kg/m 	

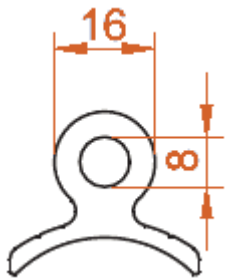
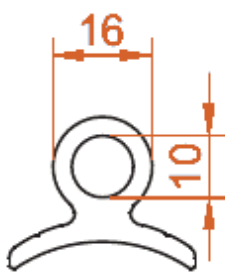
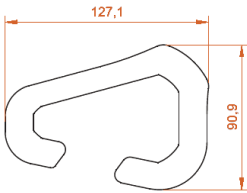
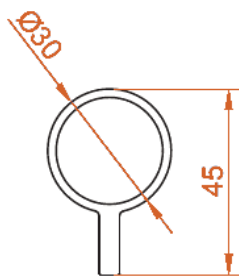
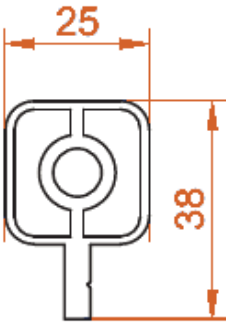
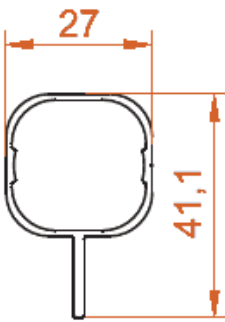
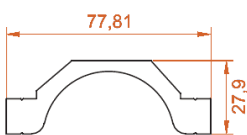
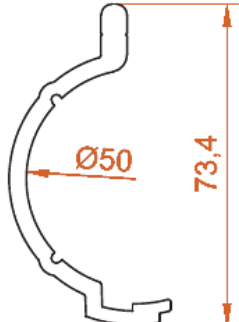
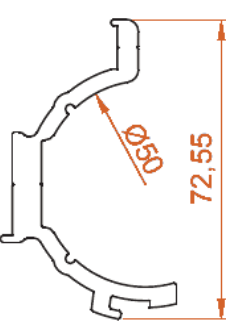
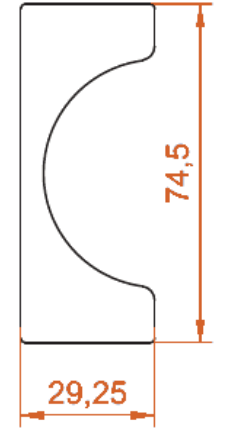
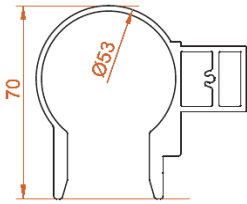
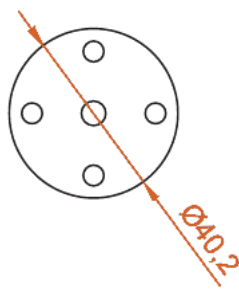


14143 1.798 kg/m 	14005 0.921 kg/m 	14006 0.829 kg/m 	14026 2.416 kg/m 
14081 1.340 kg/m 	14082 0.831 kg/m 	14001 1.473 kg/m 	14015 0.285 kg/m 
14129 0.906 kg/m 	14004 2.595 kg/m 	14069 2.420 kg/m 	14007 1.612 kg/m 

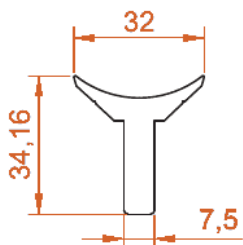
14105 2.719 kg/m 	14117 2.796 kg/m 	14016 3.545 kg/m 	14060 4.302 kg/m 
14070 3.923 kg/m 	14010 4.293 kg/m 	14128 5.187 kg/m 	14009 2.261 kg/m 
14027 1.095 kg/m 	14028 2.803 kg/m 	14071 7.339 kg/m 	14076 5.481 kg/m 

14122 6.540 kg/m 	14123 7.805 kg/m 	14141 6.713 kg/m 	14142 10.092 kg/m
14121 1.892 kg/m 	14029 3.908 kg/m 	14194 4.093 kg/m 	14195 7.047 kg/m
14196 0.941 kg/m 	14197 0.819 kg/m 	14198 4.248 kg/m 	14201 1.871 kg/m

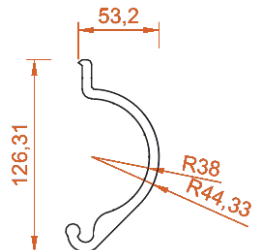
14202 2.872 kg/m 	14198 4.248 kg/m 	14241 2.348 kg/m 	14221 1.324 kg/m
14241 2.348 kg/m 	52096 0.191 kg/m 	14008 3.271 kg/m 	14014 6.696 kg/m
14085 2.391 kg/m 	14088 3.284 kg/m 	14089 4.059 kg/m 	14127 3.487 kg/m

14138 0.721 kg/m 	14139 0.648 kg/m 	70105 12.170 kg/m 	14110 0.714 kg/m 
14130 0.796 kg/m 	14144 0.406 kg/m 	14111 2.087 kg/m 	14131 1.192 kg/m 
14133 1.444 kg/m 	14109 3.326 kg/m 	14145 2.153 kg/m 	14172 3.167 kg/m 

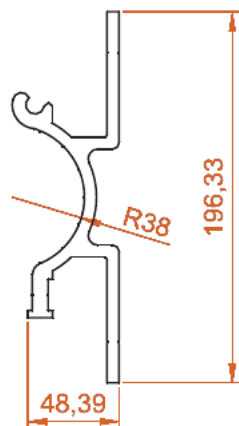
14174 0.864 kg/m



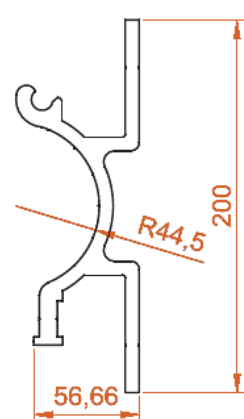
14176 3.579 kg/m



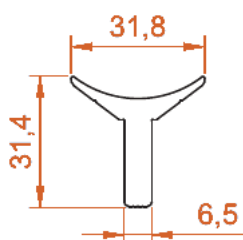
14177 6.079 kg/m



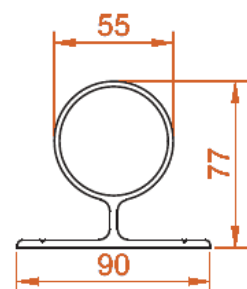
14179 7.733 kg/m



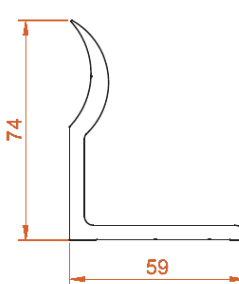
14180 0.690 kg/m



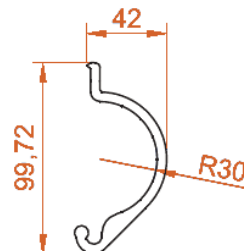
14181 2.194 kg/m



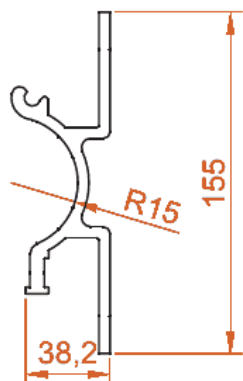
14182 1.762 kg/m



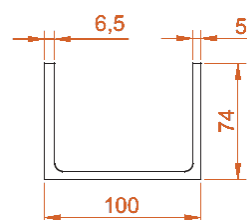
14184 2.230 kg/m



14185 3.788 kg/m



14186 3.547 kg/m

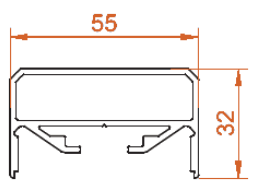
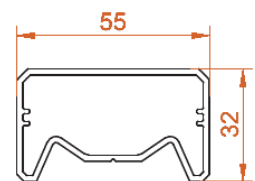
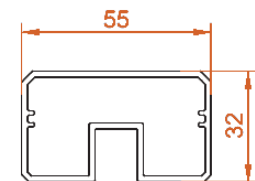
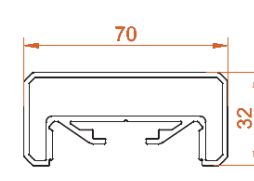
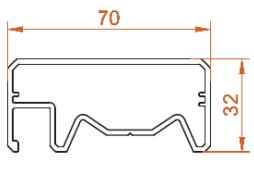
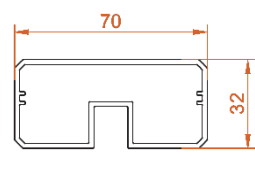
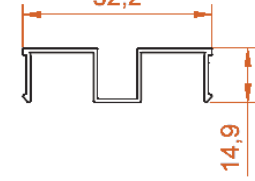
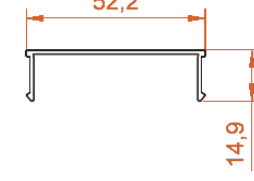
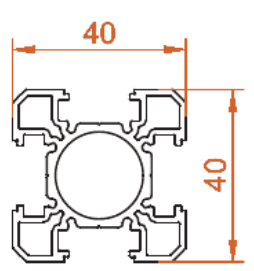
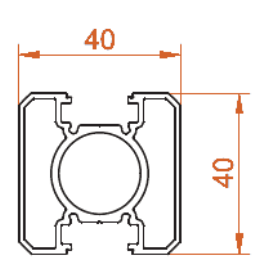
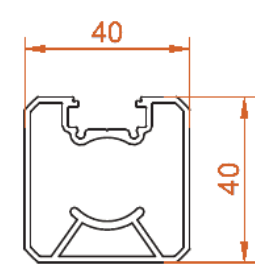
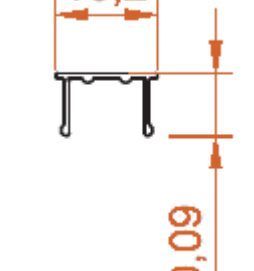


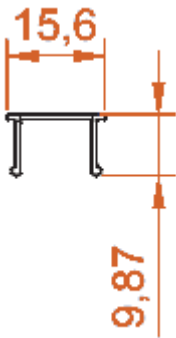
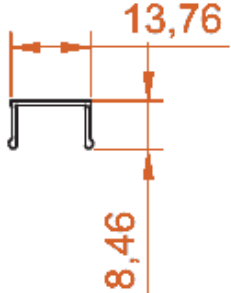
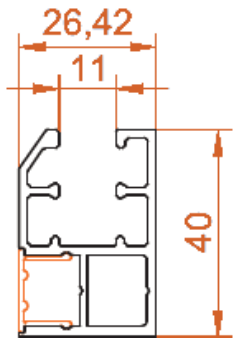
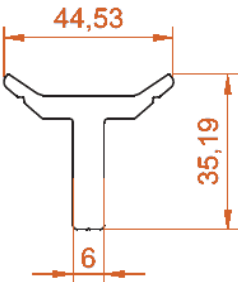
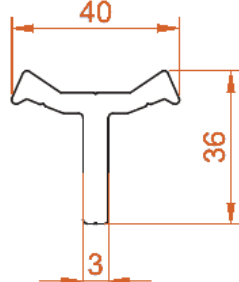
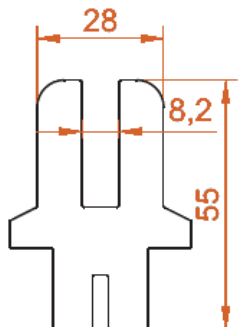
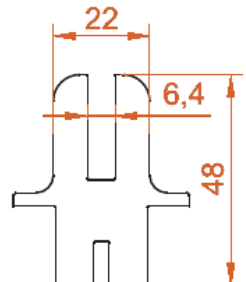
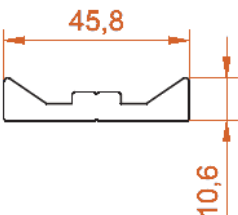
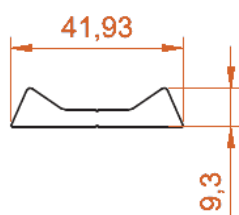
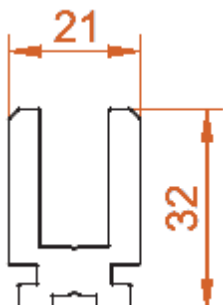
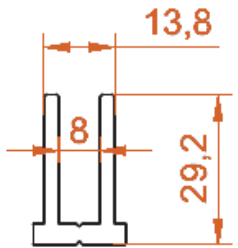
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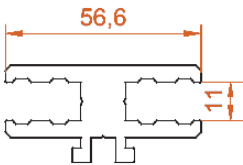
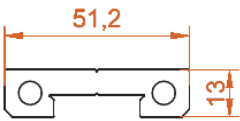
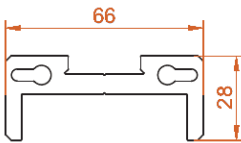
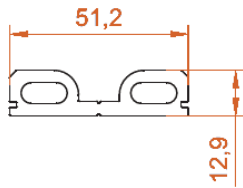
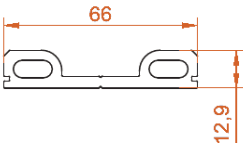
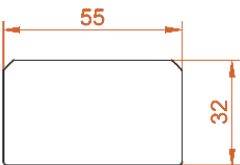
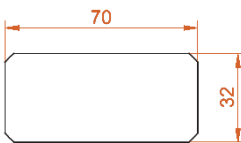
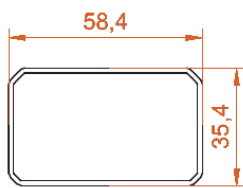
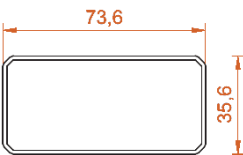
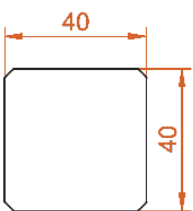
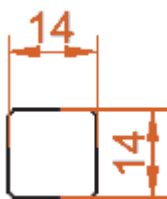
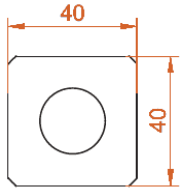
PRISMATIC HANDRAIL PROFILES

Prismatic handrail system

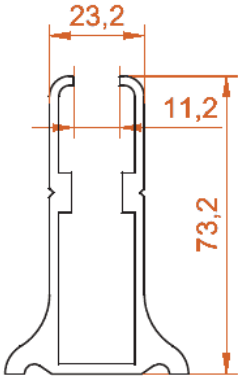
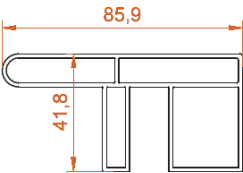
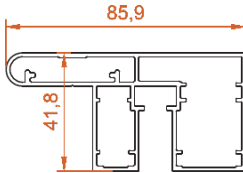
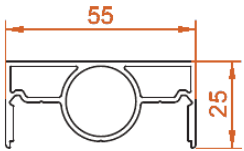
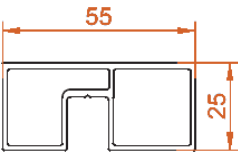
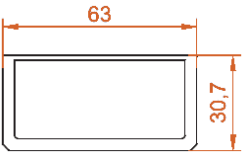
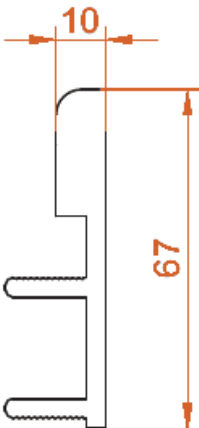
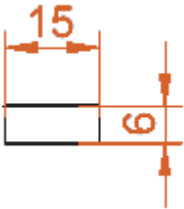
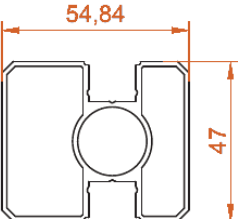
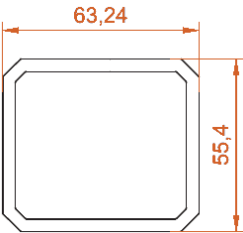
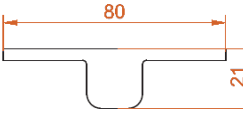
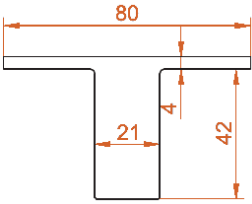
| Square and rectangular handrail profiles for prismatic railing systems.

14046 0.998 kg/m 	14146 0.863 kg/m 	14149 0.937 kg/m 	14035 1.298 kg/m 
14147 1.135 kg/m 	14148 1.105 kg/m 	14036 0.345 kg/m 	14037 0.277 kg/m 
14034 1.154 kg/m 	14057 1.033 kg/m 	14150 0.892 kg/m 	14033 0.086 kg/m 

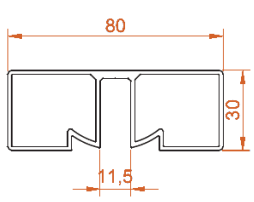
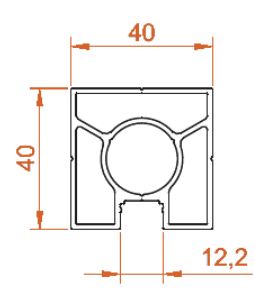
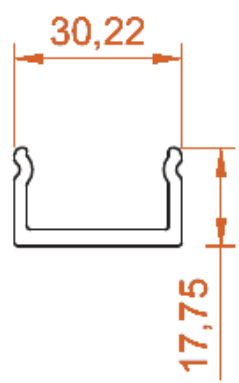
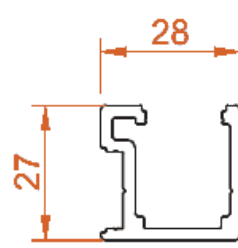
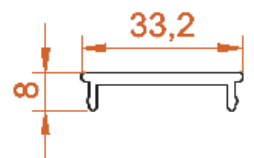
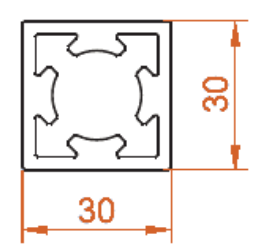
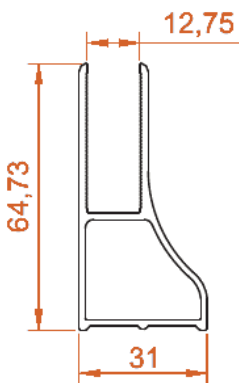
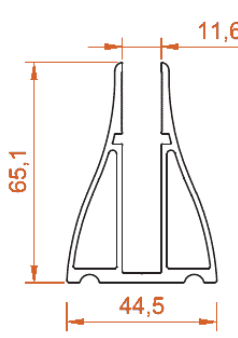
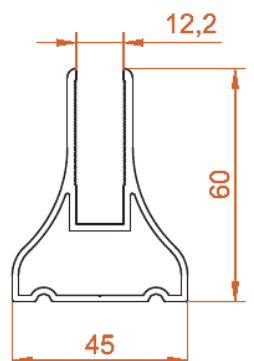
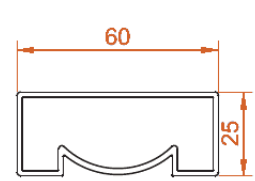
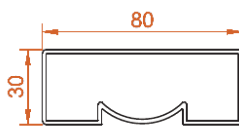
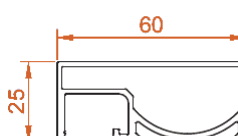
14103 0.077 kg/m 	14042 0.070 kg/m 	14051 0.161 kg/m 	14157 0.615 kg/m 
14055 1.197 kg/m 	14155 0.995 kg/m 	14054 3.322 kg/m 	14154 2.447 kg/m 
14073 0.846 kg/m 	14153 0.622 kg/m 	14040 1.022 kg/m 	14096 0.605 kg/m 

14095 1.987 kg/m 	14047 1.232 kg/m 	14059 2.010 kg/m 	14158 1.044 kg/m 
14152 1.206 kg/m 	14038 4.763 kg/m 	14039 6.040 kg/m 	14156 0.707 kg/m 
14079 0.847 kg/m 	14052 4.315 kg/m 	14050 0.536 kg/m 	14062 3.456 kg/m 

14044 1.529 kg/m	14045 1.672 kg/m	14074 1.396 kg/m	14043 3.394 kg/m
14063 2.564 kg/m	14072 6.217 kg/m	14075 3.217 kg/m	14053 4.122 kg/m
14049 8.055 kg/m	14086 2.193 kg/m	14166 7.416 kg/m	50717 1.306 kg/m

14135 1.669 kg/m 	50777 1.667 kg/m 	14162 1.430 kg/m 	14163 0.792 kg/m 
14164 0.781 kg/m 	14165 1.173 kg/m 	14159 1.461 kg/m 	3014 0.244 kg/m 
14169 1.250 kg/m 	14170 2.321 kg/m 	14168 1.793 kg/m 	14171 3.270 kg/m 

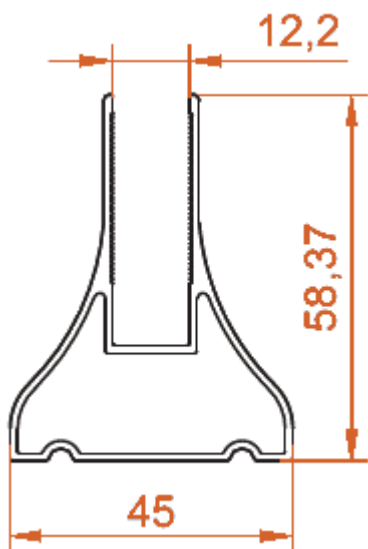
14189 0.524 kg/m 	14190 0.839 kg/m 	14183 0.085 kg/m 	14192 0.084 kg/m
14193 1.150 kg/m 	14200 0.993 kg/m 	14203 0.480 kg/m 	14204 1.622 kg/m
14205 1.989 kg/m 	14206 1.947 kg/m 	14207 1.794 kg/m 	14208 4.349 kg/m

14209 1.170 kg/m 	14210 1.015 kg/m 	14211 0.069 kg/m 	14213 0.582 kg/m 
14214 0.069 kg/m 	14215 0.295 kg/m 	51202 0.833 kg/m 	51124 1.415 kg/m 
14240 1.036 kg/m 	14216 0.770 kg/m 	14217 0.971 kg/m 	14220 0.911 kg/m 

14246 0.943 kg/m 	14272 0.457 kg/m 	14273 0.558 kg/m 	50390 0.849 kg/m
51790 0.26 kg/m 	14260 0.724 kg/m 	14259 0.956 kg/m 	14285 0.236 kg/m
14286 0.850 kg/m 	14287 0.702 kg/m 	14288 0.597 kg/m 	14289 0.664 kg/m

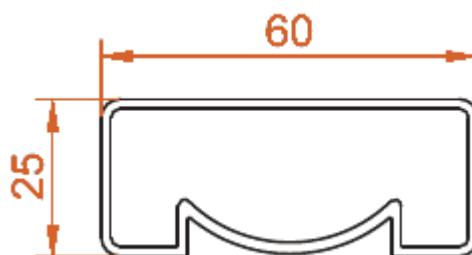
14290

0.783 kg/m



14292

0.754 kg/m



11

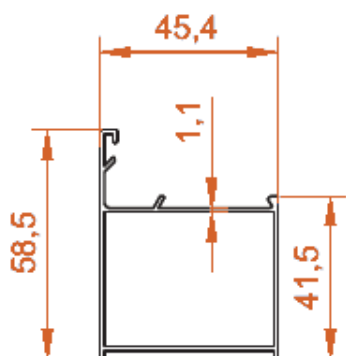
FLAT ALDOX PROFILES

Balcony railing system

Flat Aldox profiles for balcony railing and infill panel systems.

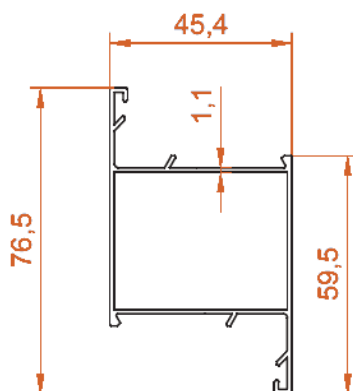
10000

0.559 kg/m



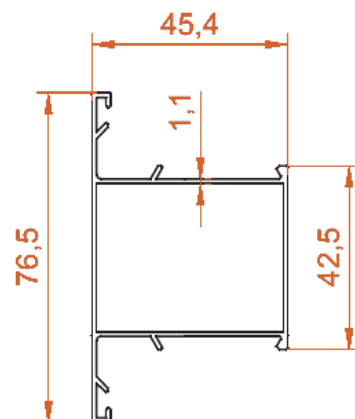
10001

0.700 kg/m



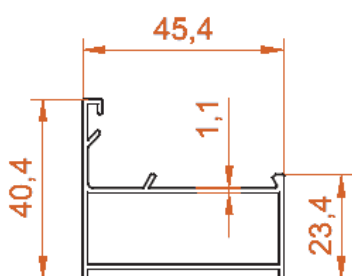
10002

0.700 kg/m



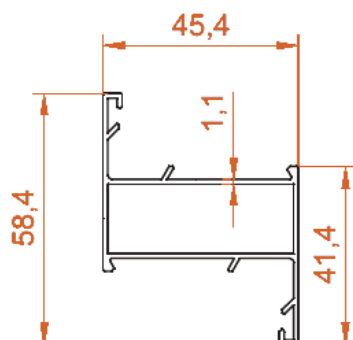
10003

0.491 kg/m



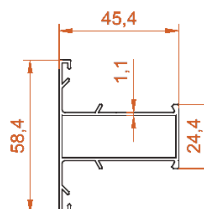
10004

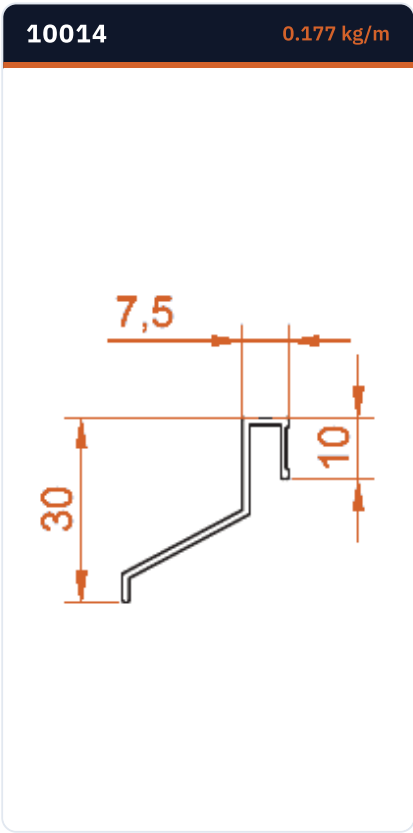
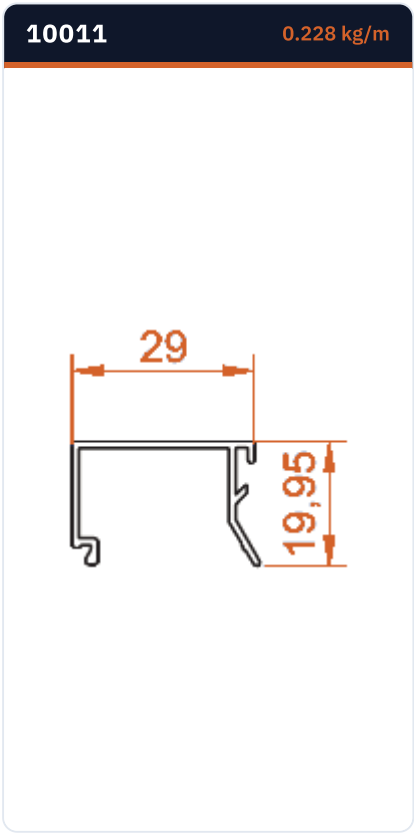
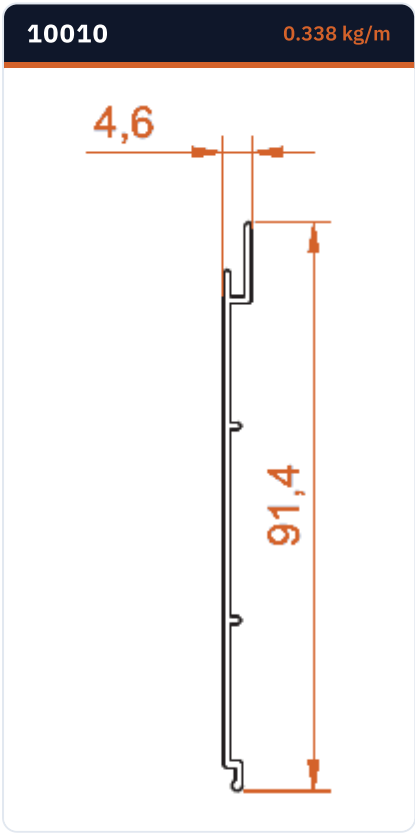
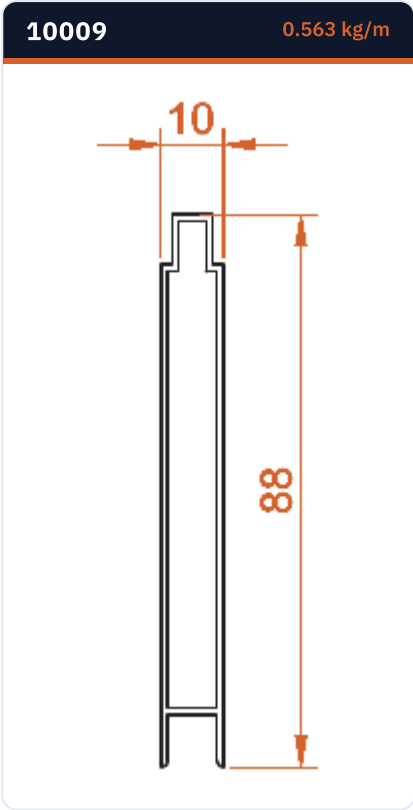
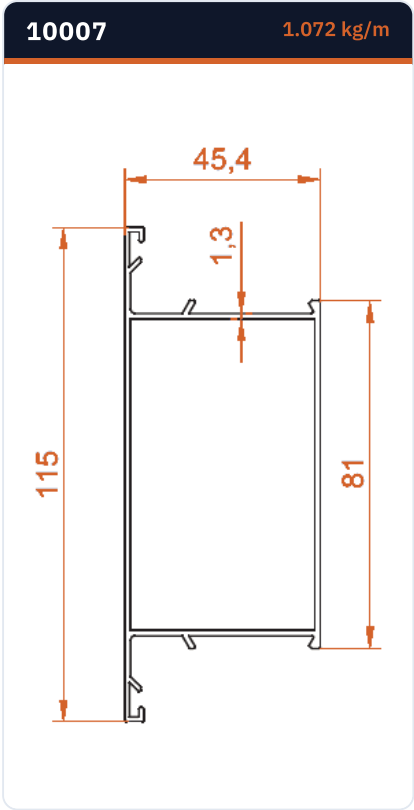
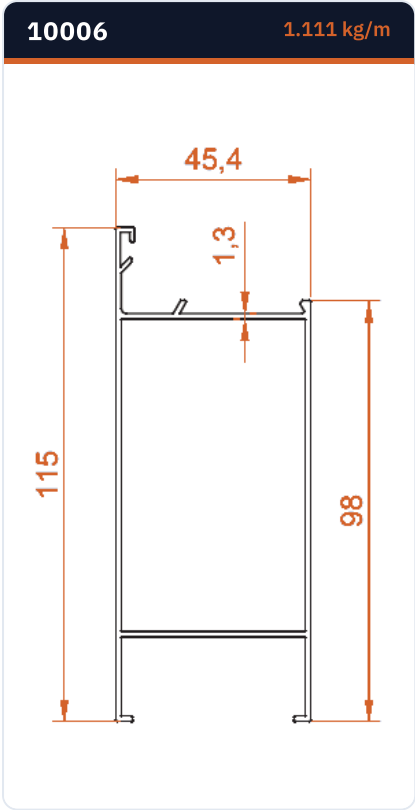
0.593 kg/m



10005

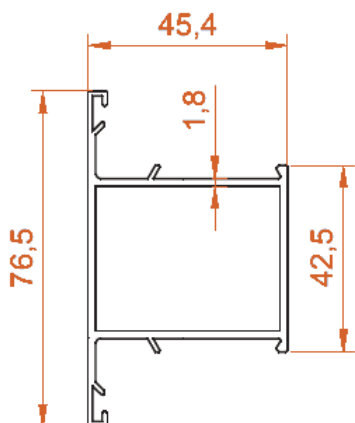
0.593 kg/m





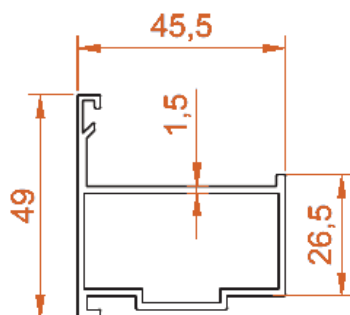
10017

1.030 kg/m



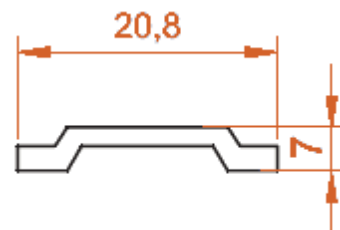
10019

0.740 kg/m



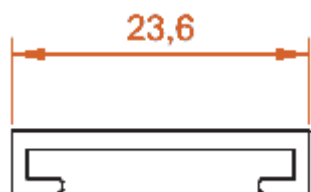
10020

0.106 kg/m



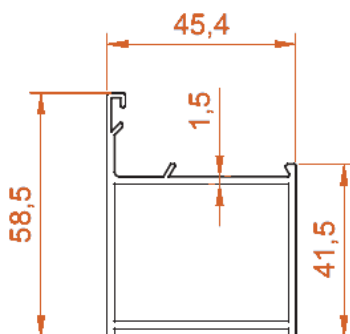
10021

0.136 kg/m



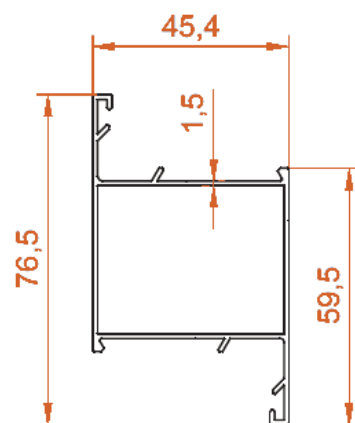
10025

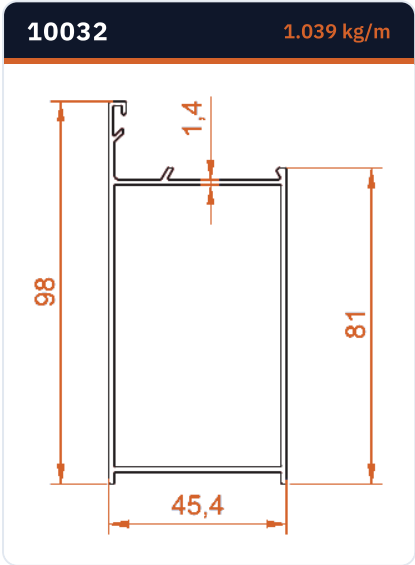
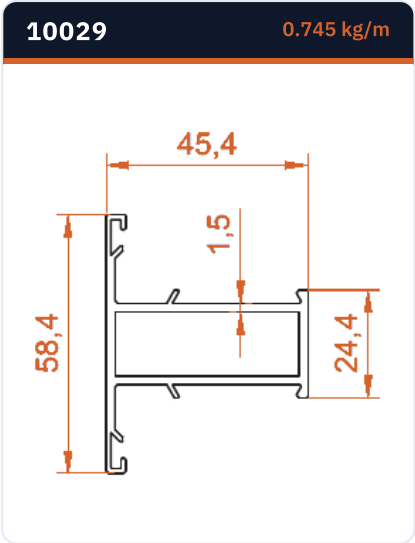
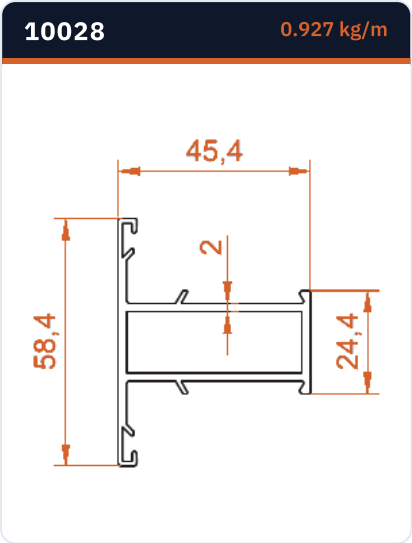
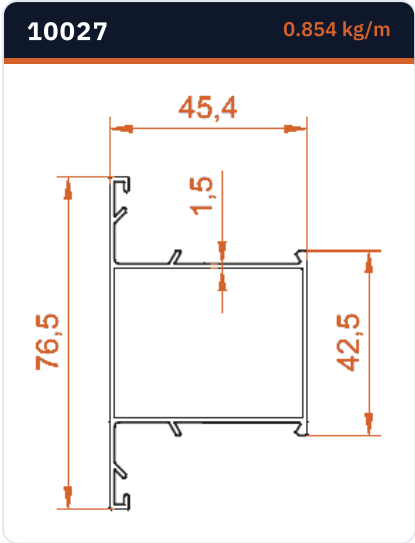
0.770 kg/m



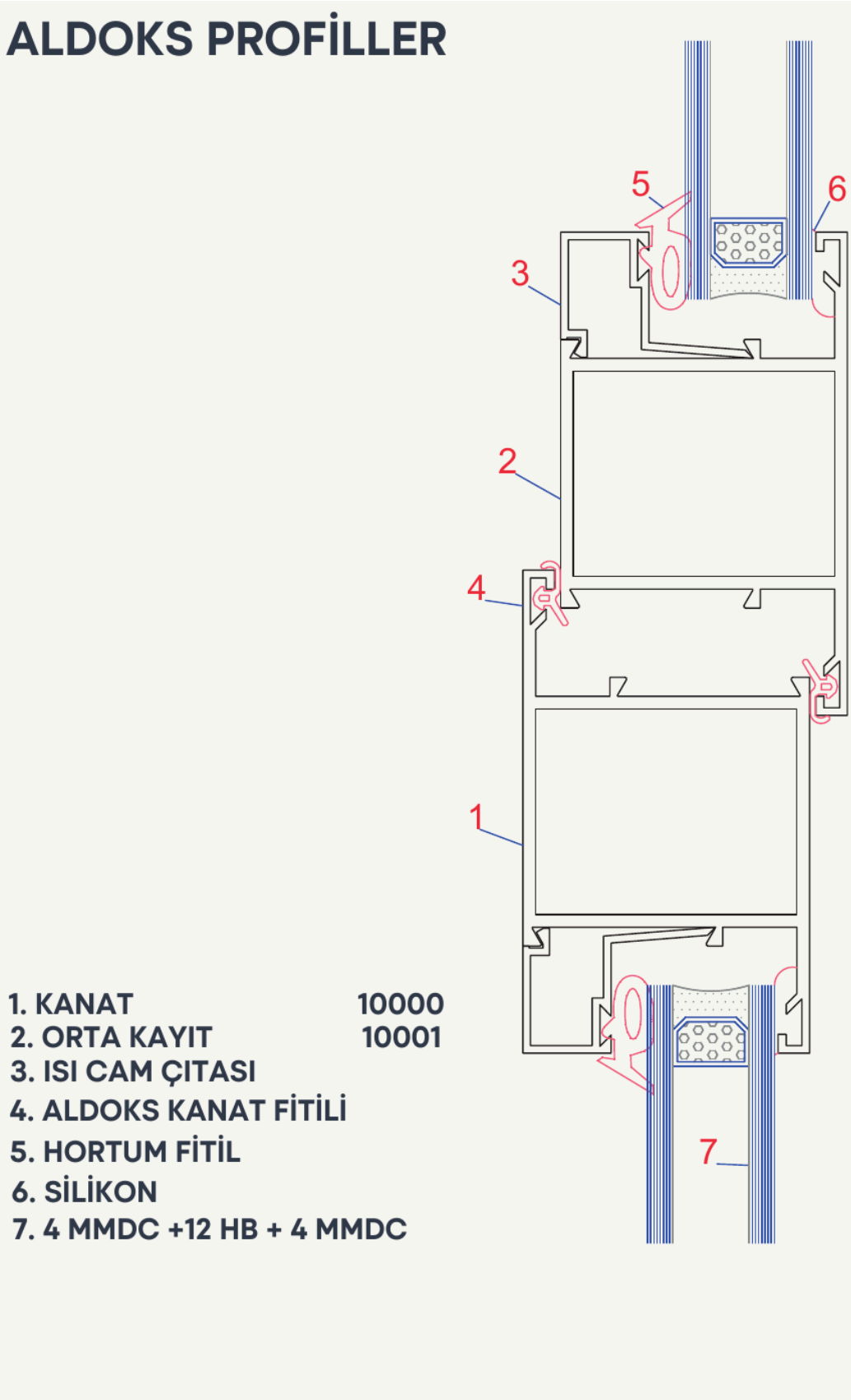
10026

0.872 kg/m





ALDOKS PROFİLLER

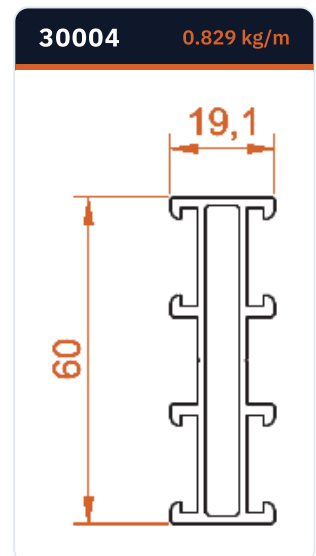
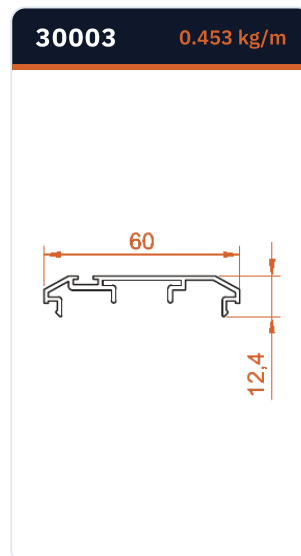
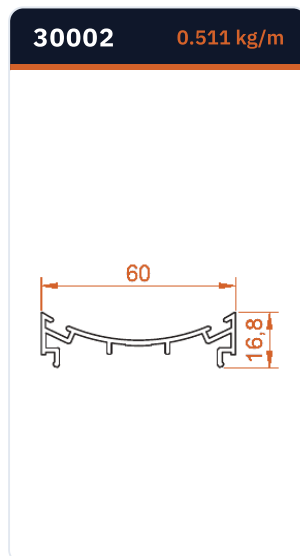
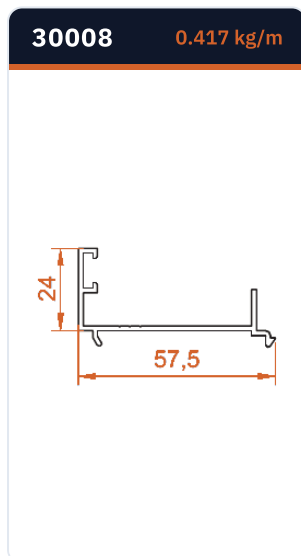
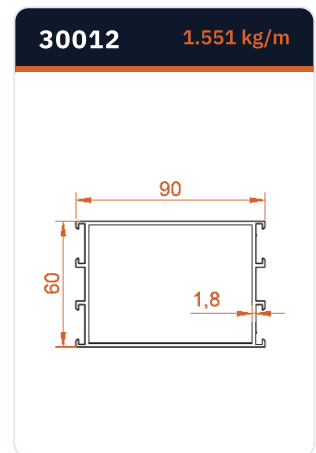
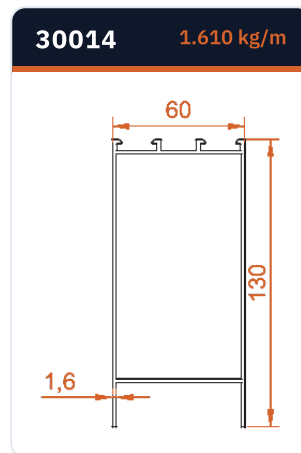
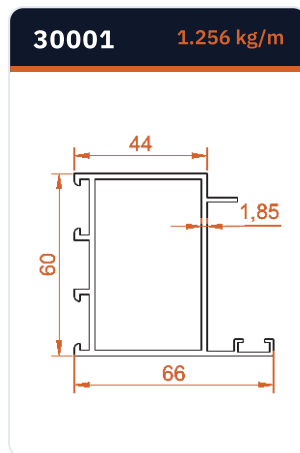
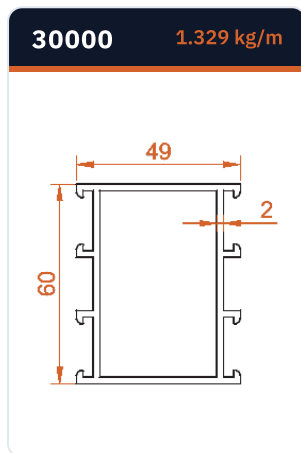
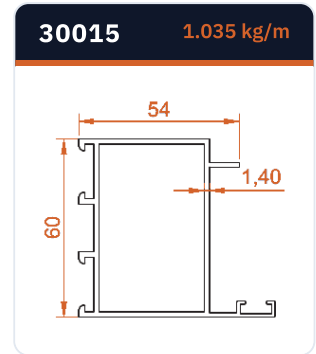
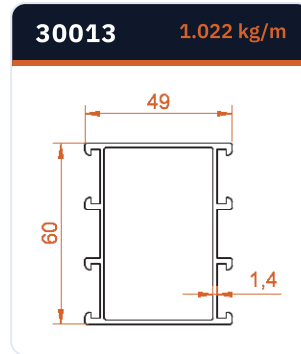
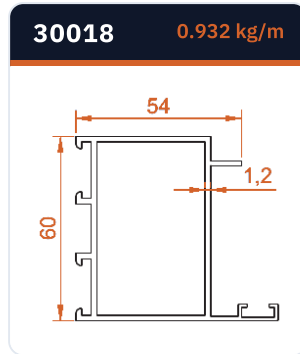
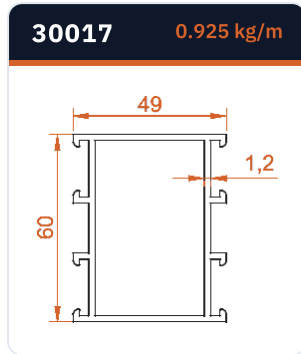


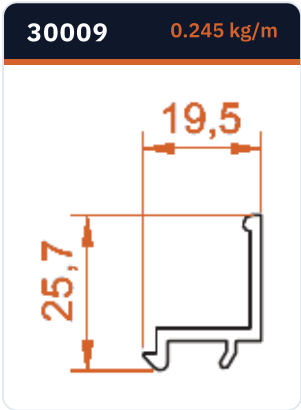
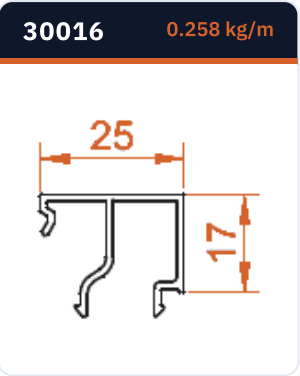
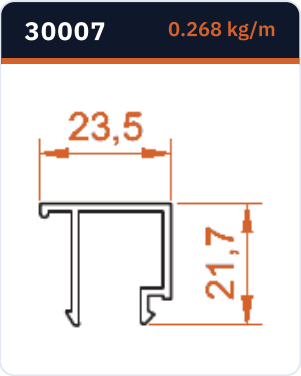
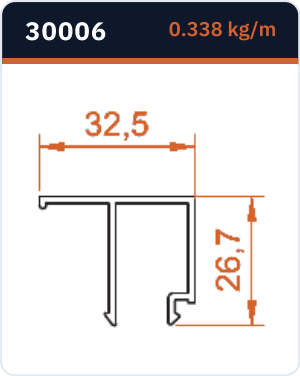
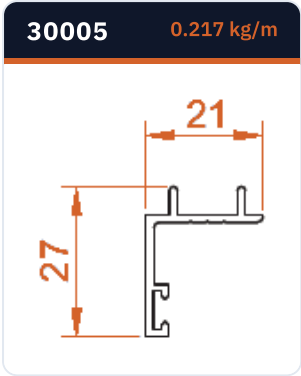
12

C 60 PROFILES

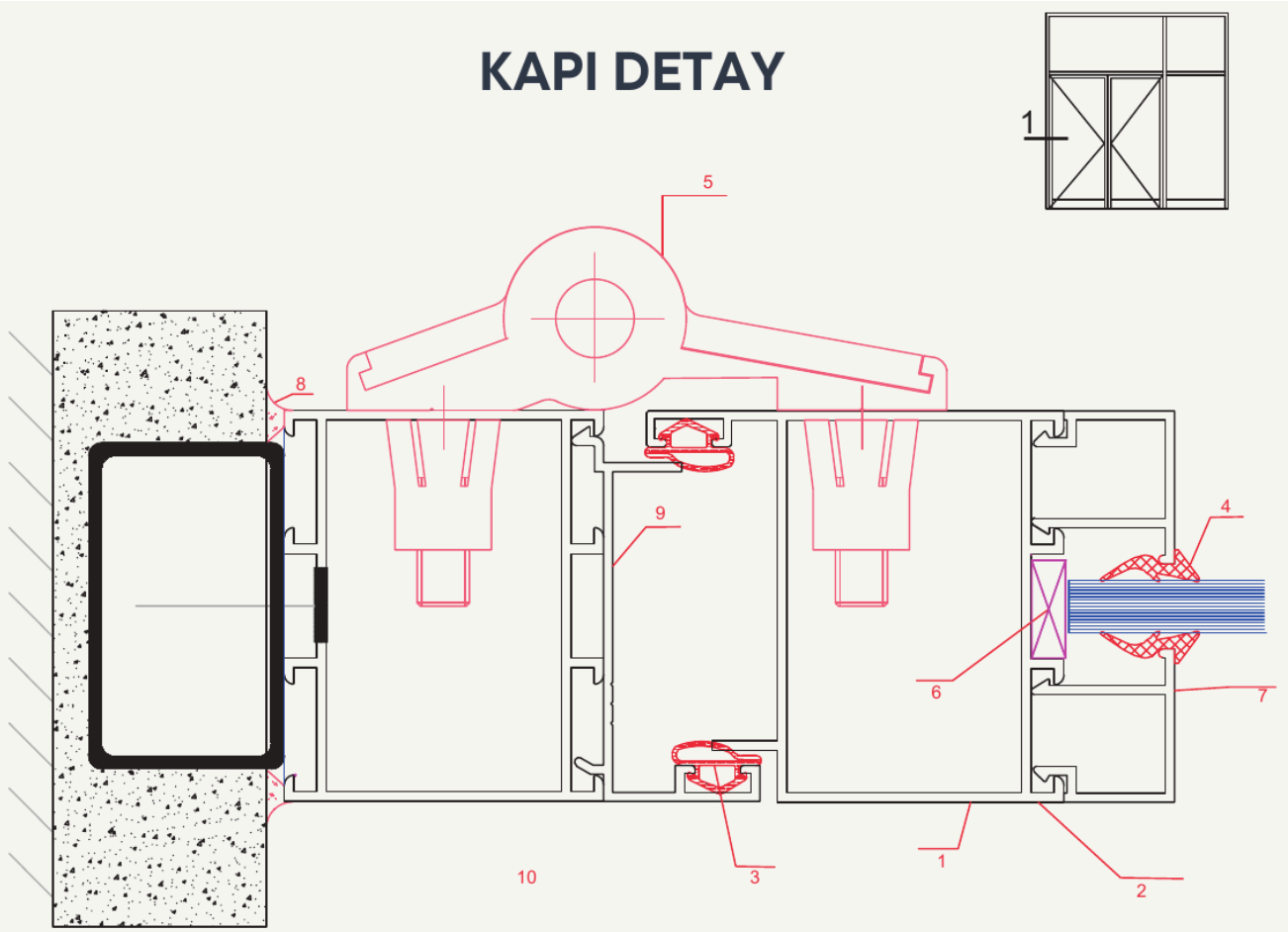
C 60 railing system

C 60 series profiles for railing and balustrade construction.



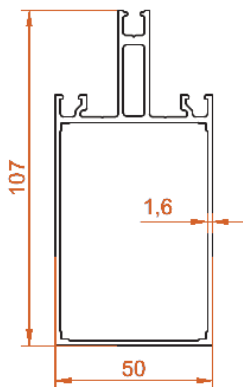


KAPI DETAY

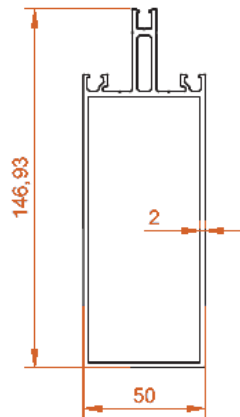


1. 30-3005-20 KANAT
2. 30-3018-14 ÇITA
3. KAPI KANAT FİTİLİ
4. KAMA FİTİLİ
5. SİSTEM MENTEŞE
6. CAM TAKOZU
7. ÇITA PROFİLİ
8. 30-3017-14 KAPI ADAPTORÜ
9. 30-3003-20 KASA.KAYIT

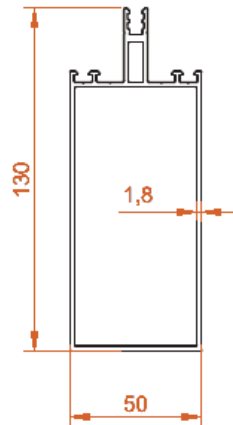
37006 1.595 kg/m



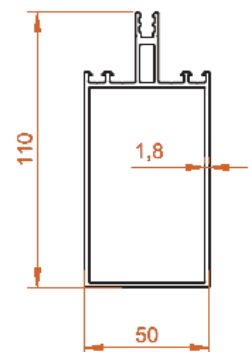
70019 2.288 kg/m



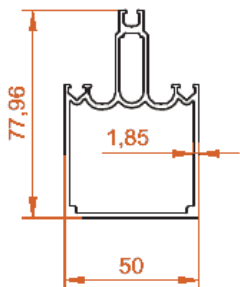
51959 1.836 kg/m



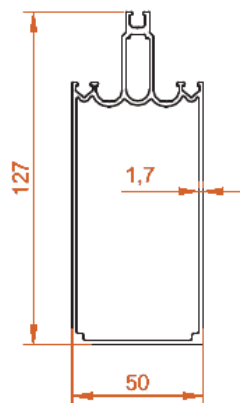
51960 1.641 kg/m



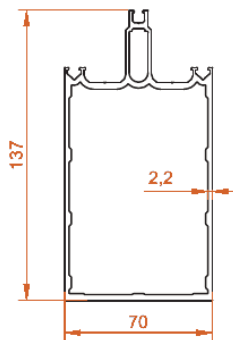
37007 1.413 kg/m



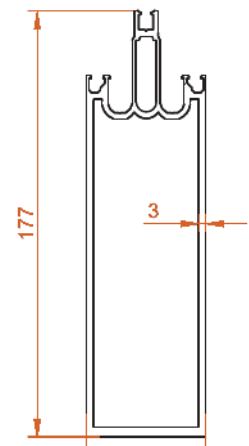
70067 1.794 kg/m



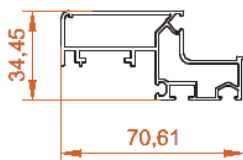
70132 2.920 kg/m



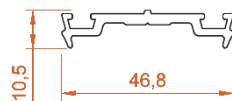
70149 3.771 kg/m



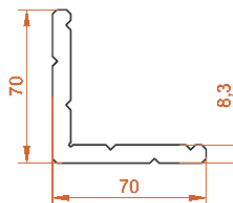
70150 0.940 kg/m

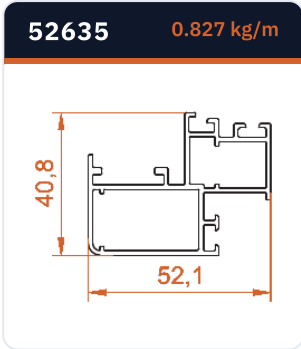
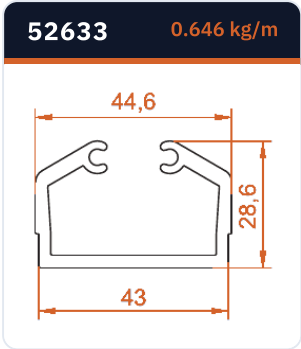
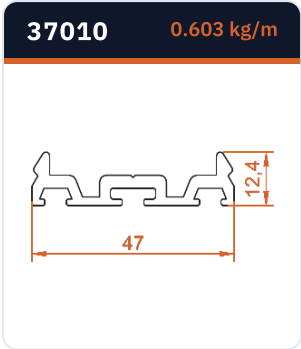


52095 0.427 kg/m



26007 2.840 kg/m



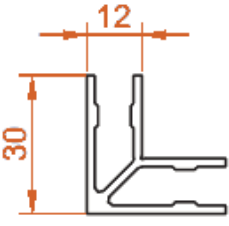
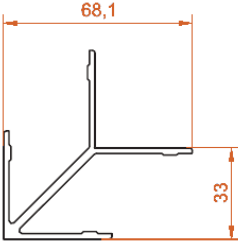
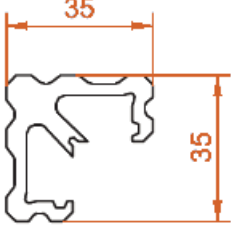
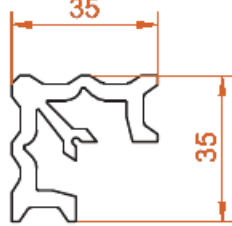
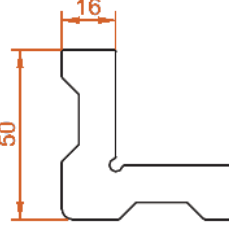
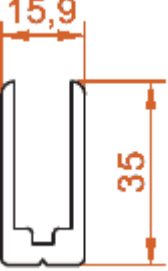
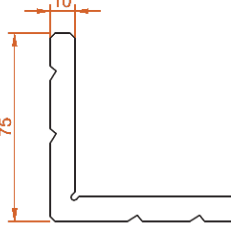
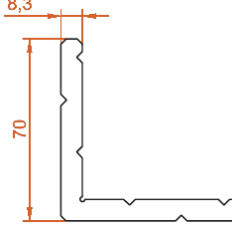
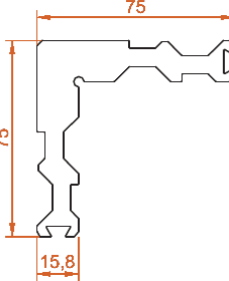
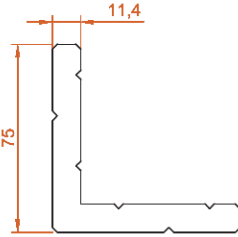
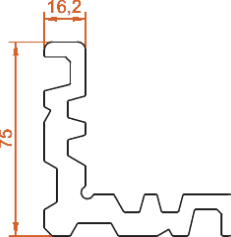
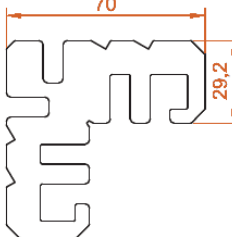


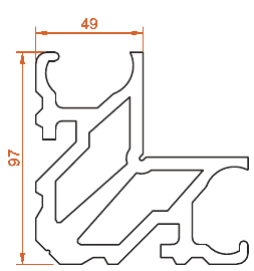
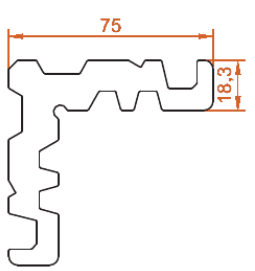
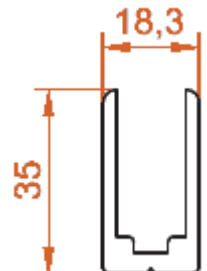
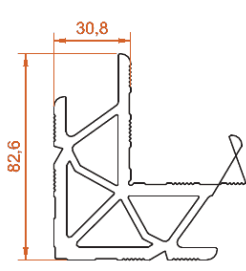
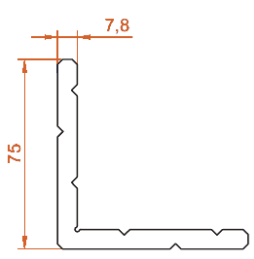
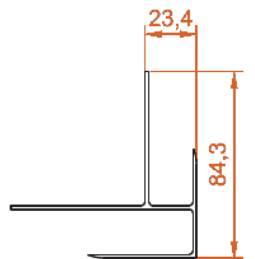
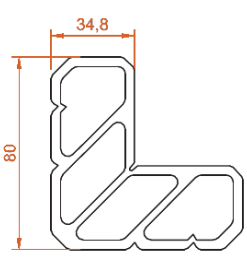
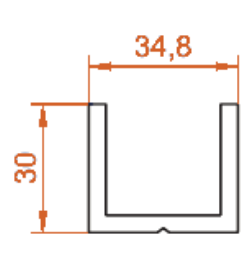
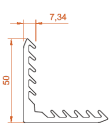
13

CONNECTOR PROFILES

Joining & connection

Connector profiles for joining panels, sheets and framing components.

26000 0.579 kg/m 	26001 1.192 kg/m 	26002 1.134 kg/m 	26003 1.159 kg/m 
26004 3.079 kg/m 	26005 0.646 kg/m 	26006 3.087 kg/m 	26007 2.870 kg/m 
26008 4.199 kg/m 	26009 4.222 kg/m 	26010 4.053 kg/m 	26012 6.246 kg/m 

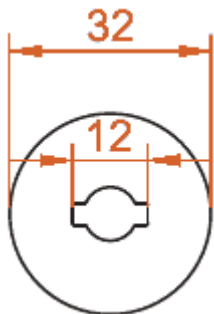
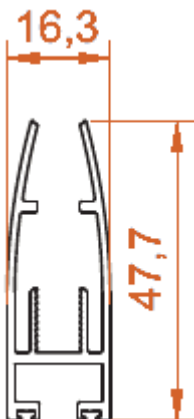
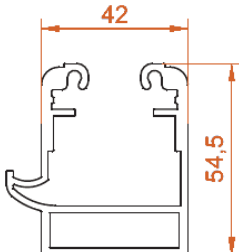
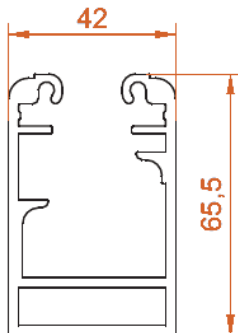
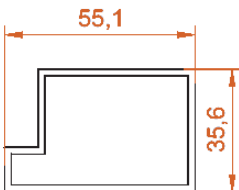
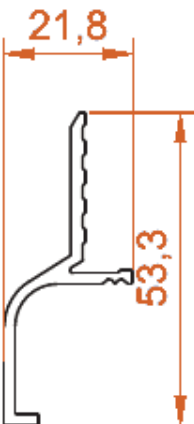
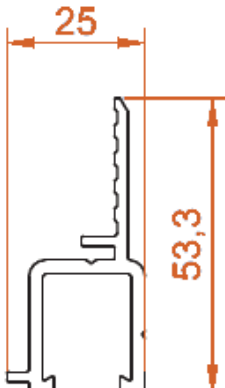
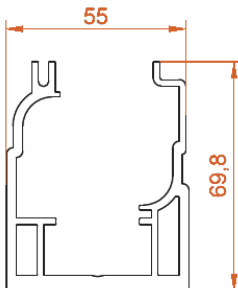
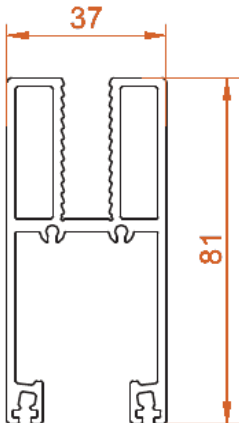
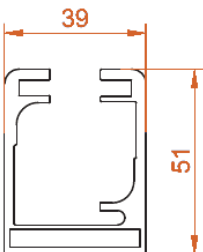
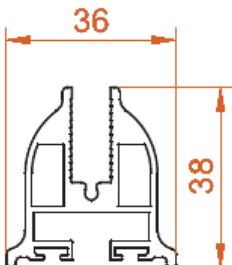
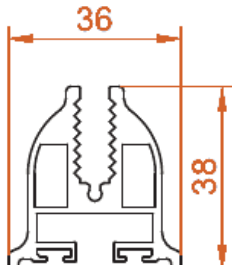
26014 8.059 kg/m 	26016 4.717 kg/m 	26017 0.673 kg/m 	26018 4.104 kg/m 
26019 2.914 kg/m 	26021 1.095 kg/m 	26022 4.130 kg/m 	26023 0.947 kg/m 
51149 1.185 kg/m 			

14

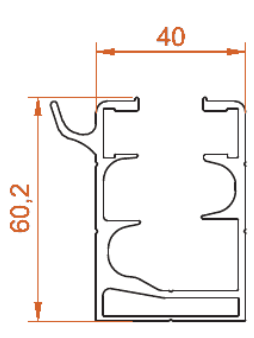
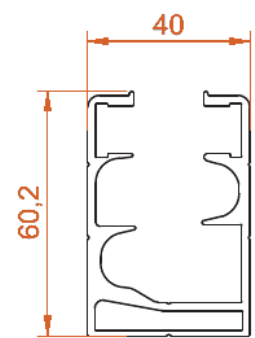
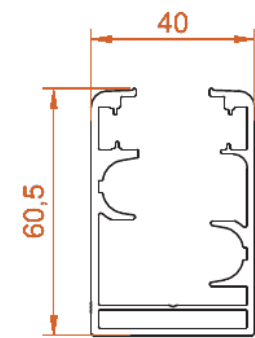
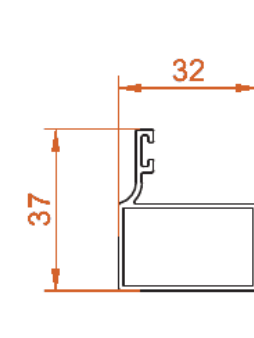
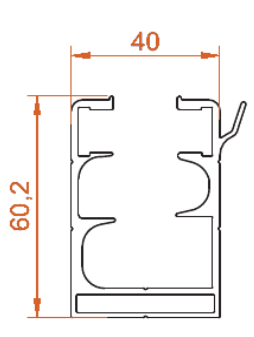
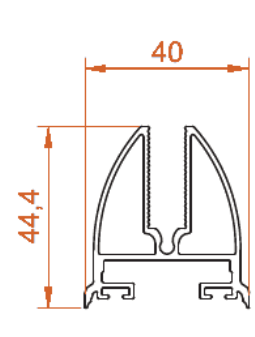
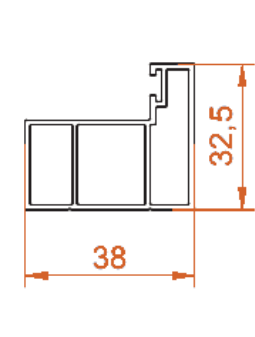
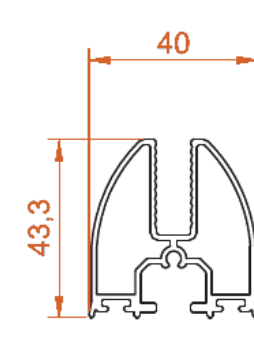
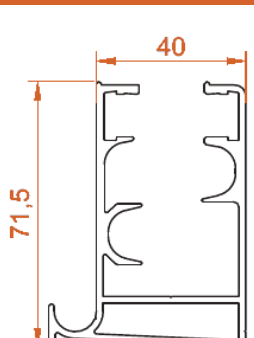
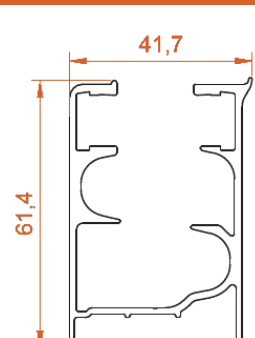
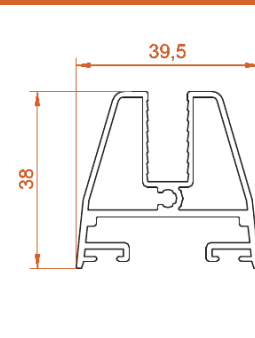
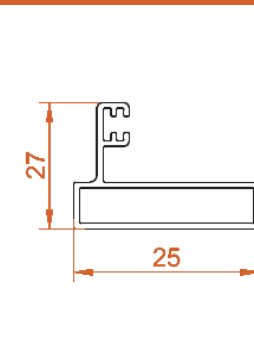
GLASS BALCONY PROFILES

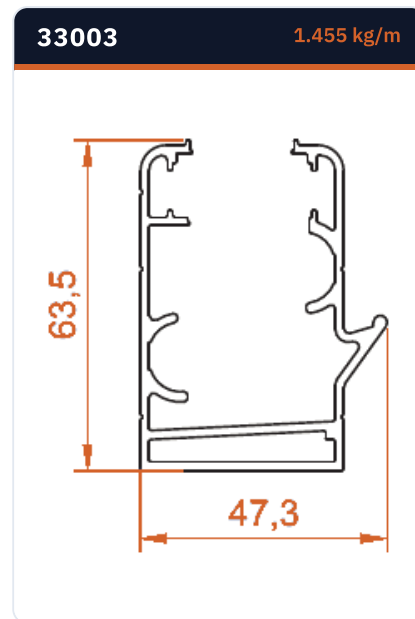
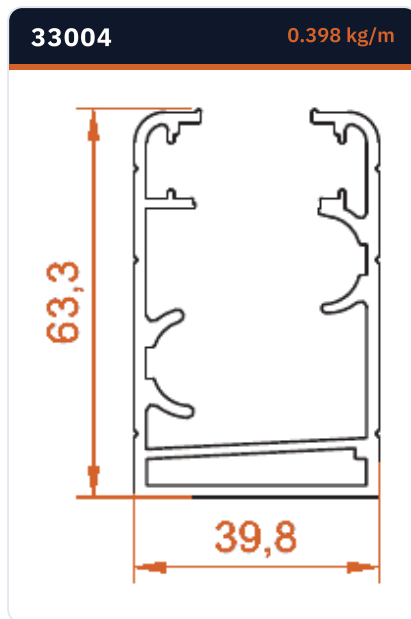
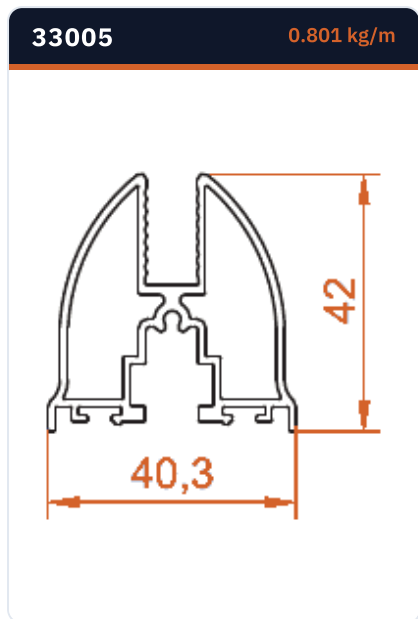
Glass balcony system

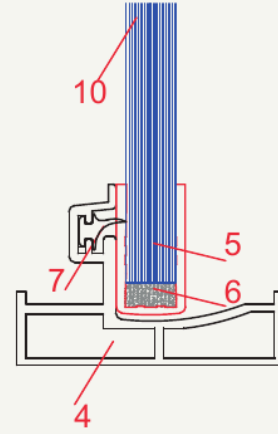
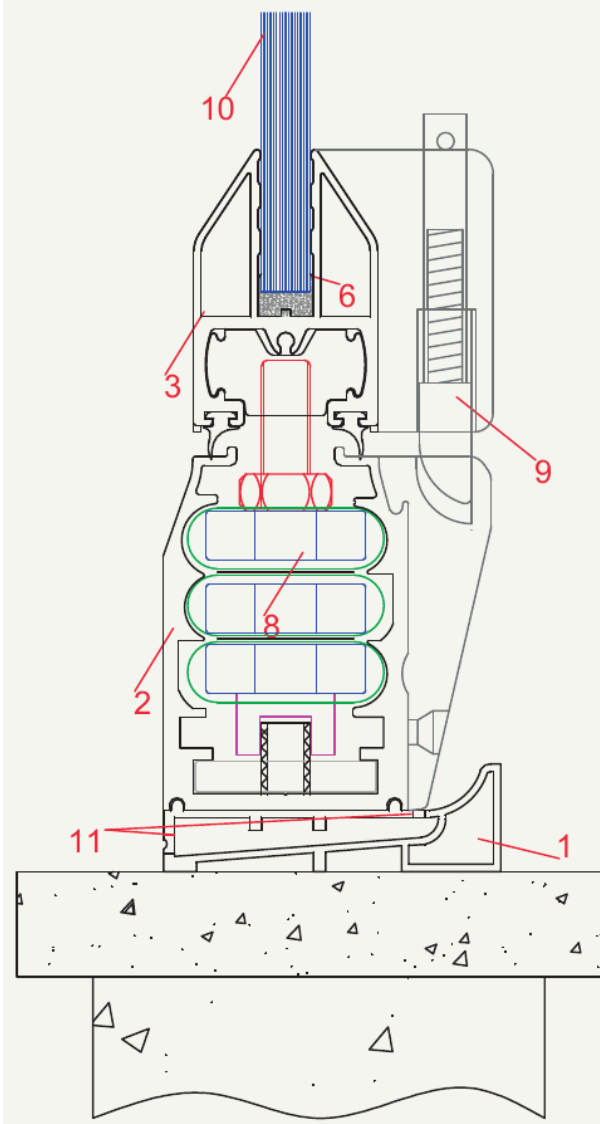
Profiles for frameless glass balcony and folding glass systems.

50129 1.990 kg/m 	50130 1.398 kg/m 	50131 1.599 kg/m 	50132 1.906 kg/m 
50135 0.940 kg/m 	50384 0.400 kg/m 	50386 0.673 kg/m 	50387 2.173 kg/m 
70022 1.832 kg/m 	50538 1.428 kg/m 	50560 0.981 kg/m 	50561 1.048 kg/m 

50600 0.980 kg/m 	50601 1.533 kg/m 	50602 0.868 kg/m 	50603 0.734 kg/m
33000 0.586 kg/m 	33002 0.560 kg/m 	50612 1.069 kg/m 	50613 0.462 kg/m
50630 1.829 kg/m 	50704 1.021 kg/m 	51032 0.945 kg/m 	51033 0.537 kg/m

51034 1.582 kg/m 	51035 1.089 kg/m 	51036 1.342 kg/m 	51038 0.392 kg/m 
51067 1.443 kg/m 	51316 0.853 kg/m 	51317 0.550 kg/m 	51227 0.888 kg/m 
51366 1.632 kg/m 	51367 1.236 kg/m 	51368 0.756 kg/m 	33006 0.430 kg/m 





- 1-) 33002 damlalık profili
- 2-) 50604 kasa profili
- 3-) 50602 kanat profili
- 4-) 33000 yan dikme profili
- 5-) 33001 cam bitiş profili
- 6-) silikon
- 7-) epdm fitil
- 8-) rulman
- 9-) kilit
- 10-) 8 mm temperli cam
- 11-) su tahliye deliği

**CORNERGLAS MARKA ÜRÜNLERİMİZ TPE :2010 03253
PATENT NOSUYLA KORUMA ALTINDADIR.**

15

GLASS FIXING SYSTEMS

AB15 · GL6000-1 · GL200 / GL201

| Glass railing base profiles, top rails, gaskets and glass fixing accessories.

SYSTEM

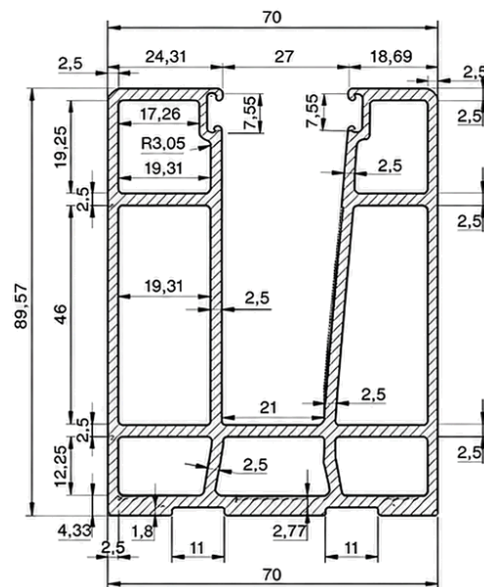
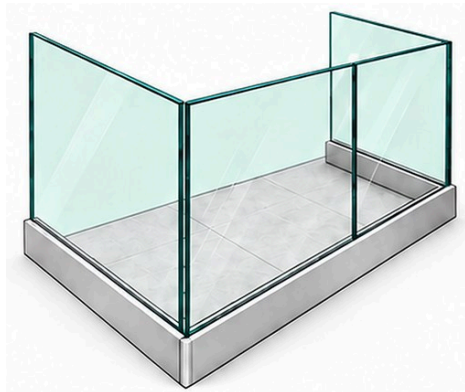
AB15 System

Clear views. Refined connections.



Aluminium base profile

Profile width	70 mm
Profile height	89.57 mm



Profile cross-section · Dimensions in mm

Product & Compatible Accessories

Natural anodized aluminium

Aluminium base profile



Aluminium start cap



Aluminium end cap



GL6198



Aluminium top profile

GL6200



Aluminium top profile

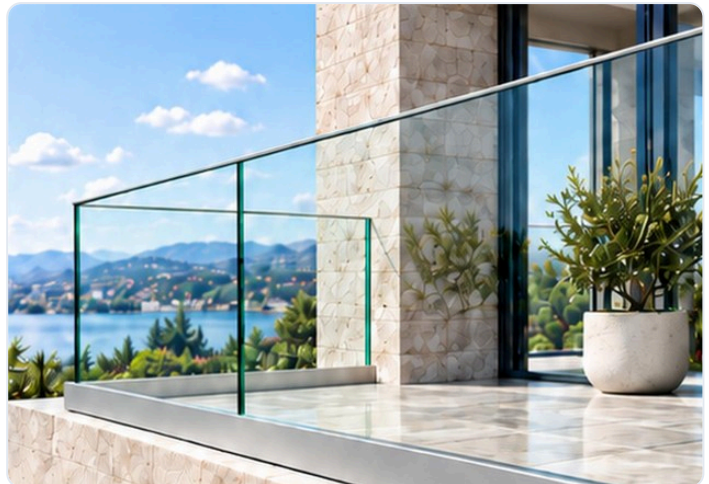
AB15 SYSTEM · COMPONENTS

Kod / Code	Ürün Görseli / Product Image	Açıklama / Description	Birim / Unit
GL6475		CAM TAŞIYICI PROFİL M/T / 3891,2 KG Glass supporting profile	1 BDY 6 MT 1 PCS 6 MT
GL6198		U PROFİLİ M/T / 0,2577KG CAMI YÜKSELTMEK İÇİN CAM ÜSTÜNE KULLANILIR (8+8) U profile M/T / 0,2577KG used on glass to increase height (8+8)	1 BDY 6 MT 1 PCS 6 MT
GL6200		U PROFİLİ M/T / 0,2794 KG CAMI YÜKSELTMEK İÇİN CAM ÜSTÜNE KULLANILIR (10+10) U profile M/T / 0,2794 KG used on glass to increase height (10+10)	1 BDY 6 MT 1 PCS 6 MT
GL70		EPDM FİTİL Epdm gasket	1 PK 15 KG 340 MT 1 PACK 15 KG 340 MT
GL04		EPDM FİTİL Epdm gasket	1 PK 15 KG 250 MT 1 PACK 15 KG 250 MT
GL8207		ÖZEL CO EXTRZ E26(17,5MM)FİTİL 8+8 CAMA UYGUN Co.extrz Gasket	1 PK (50 AD,3MT/AD) 150 MT 1 pk(50 pcs,3mt/pcs)150 mt
GL8207.1		ÖZEL CO EXTRZ FİTİL E27(21,5MM) 10+10 CAMA UYGUN Co.extrz Gasket	1 PK (50 AD,3MT/AD) 150 MT 1 pk(50 pcs,3mt/pcs)150 mt
GL2		EPDM CAM TAŞIYICI U FİTİL (8+8 CAM) Epdm gasket	1 PK 15 KG 40 MT 1 PACK 15 KG 40 MT
GL1		EPDM CAM TAŞIYICI U FİTİL (10+10 CAM) Epdm gasket	1 PK 15 KG +- 25-30 MT 1 PACK 15 KG +- 25-30 MT
GL50/5		PLASTİK L BESLEME TAKOZ Pvc Wedge	2 AD/ÜRÜNE DAHİL 2 PCS INCLUDED IN THE PRODUCT
GL50		SIKIŞTIRMA KAMASI PVC WEDGE	1 AD 1 PCS
GL6000-1		DENGELEME TERAZİSİ MİNİ (ÜRÜNE UYGUN ÖLÇÜDE) mini spirit level	1 AD 1 PCS

SYSTEM

Glass Fixing System

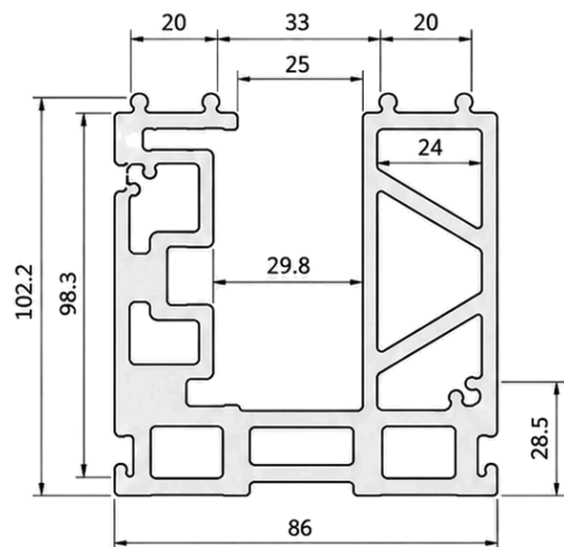
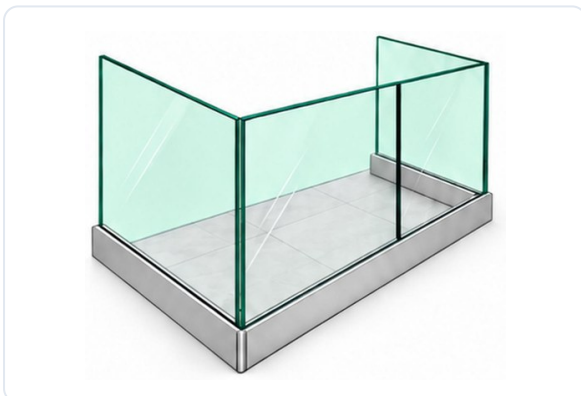
Clear views. Refined connections.



GL6000-1 Glass railing base profile

Glass thickness	16 or 20 mm
Max. glass height	1250 mm
With top profile	1400 mm

1250 mm without a top profile; 1400 mm with a top profile.



Profile cross-section · Dimensions in mm

GL6000-1



Aluminium base profile

GL5553



Aluminium side panel

GL5554-1



Aluminium start cap

GL5554-2



Aluminium end cap

GLASS FIXING SYSTEM · GL6000-1

System Components

GL6000-1

Base profile

GL5553

Side cover profile

GL5554

Glass carrier profile

GL5552

Aluminium profile

Glass Thickness Table

Glass Height (mm)	Thickness (mm)	L (mm)	Test Values (kN)
0 - 599	$[5 + 1,52 + 5] \cdot [6 + 1,52 + 6]$	350	8 + 8.23 kN
	$[8 + 1,52 + 8] \cdot [10 + 1,52 + 10]$	400	
600 - 899	$[5 + 1,52 + 8] \cdot [6 + 1,52 + 6]$	300	
	$[8 + 1,52 + 8] \cdot [10 + 1,52 + 10]$	350	
900 - 1099	$[5 + 1,52 + 5] \cdot [6 + 1,52 + 6]$	250	
	$[8 + 1,52 + 8] \cdot [10 + 1,52 + 10]$	300	
1100 - 1200	$[5 + 1,52 + 8] \cdot [6 + 1,52 + 6]$	200	
	$[8 + 1,52 + 8] \cdot [10 + 1,52 + 10]$	250	

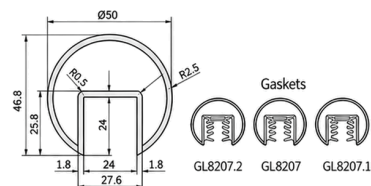
Glass Height (mm)	Thickness (mm)	L (mm)	Test Values (kN)
0 - 1200	$[5 + 1,52 + 5] \cdot [6 + 1,52 + 6]$	350	
	$[8 + 1,52 + 8] \cdot [10 + 1,52 + 10]$	400	

The glass thicknesses supported by the GL6000-1 model are as in the table above.

GLASS FIXING SYSTEM · TOP RAILS

GL8207 Round glass top rail

Glass thickness 12, 16 or 20 mm



Profile section

GL2926.1/90



90° elbow

GL2926.2/135



135° elbow

GL2926.3



Straight connector

GL1702



Wall flange

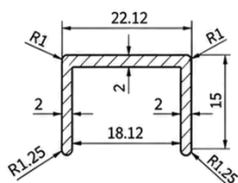
GL1803



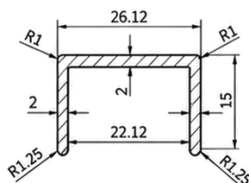
End cap

GL6198-GL6200 Square glass top rail

Glass thickness 12, 16 or 20 mm



GL6198 · Profile section



GL6200 · Profile section



GL6200.2 GL6198.1 GL6200.1

Gaskets

90° elbow



135° elbow



Straight connector



Wall flange



End cap



GL6023 Slim glass top rail

Glass thickness 16 mm



Profile section

90° elbow



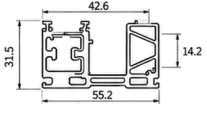
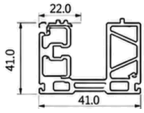
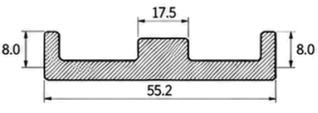
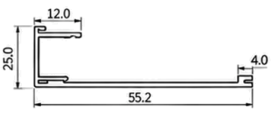
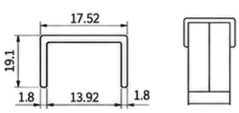
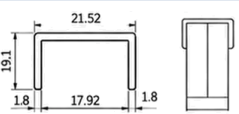
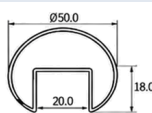
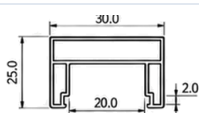
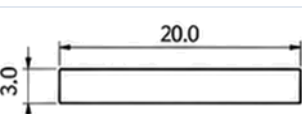
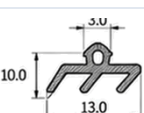
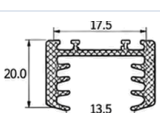
135° elbow



Straight connector



GLASS FIXING SYSTEM · COMPONENTS

Code	Technical Drawing	Description	Unit
GL6000-1		GL6000-1 Glass Railing Base Profile Glass railing system For 14.2 mm glass (5554-5552)	1 pc 1,474 kg (approx.)
GL5554		GL5554 Glass Support Profile Glass railing profile	1 pc / 6 m 8,602 kg / 6 m
GL5552		GL5552 Profile Aluminium profile	1 pc / 6 m 1,3476 kg / 6 m
GL5553		GL5553 Side Cover Profile (Right-Left) Aluminium side cover profile	1 pc / 6 m 0,699 kg / 6 m
GL6198		GL6198 U Profile (8+8) Used on top of glass for height increase GL6198 Profile on glass	1 pc / 6 m 0,2577 kg / 6 m
GL6200		GL6200 U Profile (10+10) Used on top of glass for height increase GL6200 Profile on glass	1 pc / 6 m 0,2794 kg / 6 m
GL8207		GL8207 Ø50 Top Profile with Channel GL8207 Ø50 top profile	1 pc / 6 m 0,9531 kg / 6 m
GL0160		GL0160 Top Profile with Channel Top profile	1 pc / 6 m 0,7111 kg / 6 m
GL1055		GL1055 20x3 Lamella GL1055 Profile	1 pc / 6 m 0,163 kg / 6 m
GL06		GL06 EPDM Gasket Right-Left use	1 pack (15 kg) 294 m
GL8207		GL8207 Special Co-extruded Gasket For E26 (17.5 mm) profile Suitable for 8+8 glass	1 pack (50 pcs, 3 m/pc) 150 m 1 pack (50 pcs, 3 m/pc) 150 m

PRODUCT OVERVIEW

Glass Fixing Accessories

GL200 / GL201

Glass panels. Refined details.



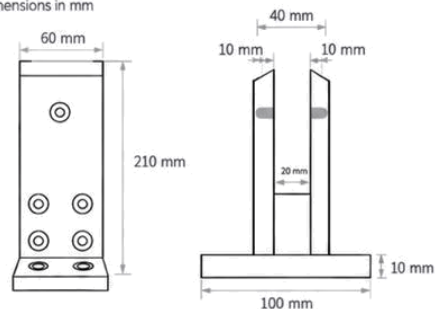
GL200

Set contents

3 aluminium parts · 2 PVC parts · 3 screws

Glass thickness	16 mm
Glass height	100 cm
With top profile	125 cm

Dimensions in mm



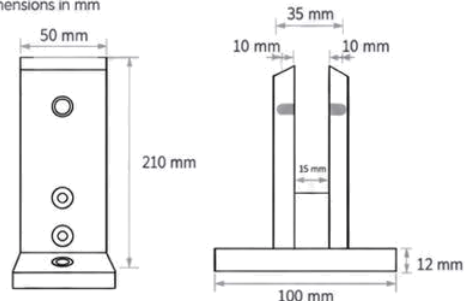
GL201

Set contents

3 aluminium parts · 2 PVC parts · 3 screws

Glass thickness	10 or 12 mm
Glass height	100 cm
With top profile	125 cm

Dimensions in mm



GL200K

Set contents

3 aluminium parts · 2 PVC parts · 5 screws

Glass thickness	16 mm
Glass height	100 cm
With top profile	125 cm

GL200K.1



Aluminium cover

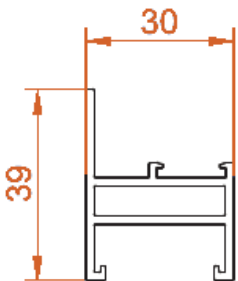
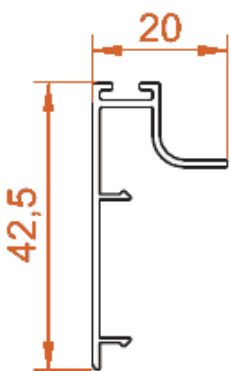
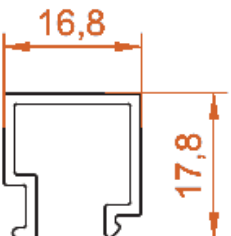
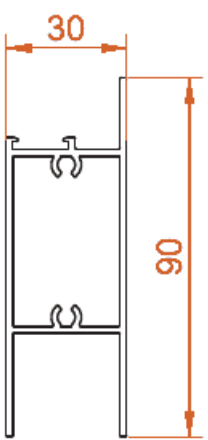
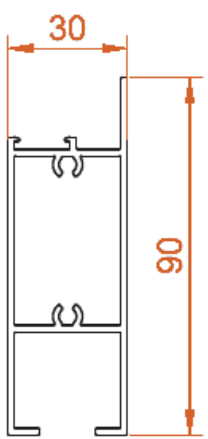
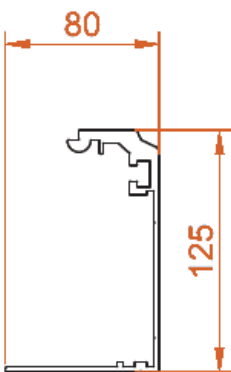
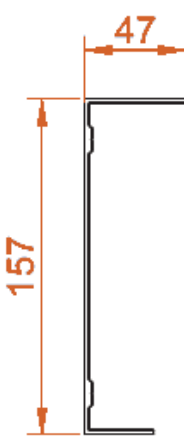
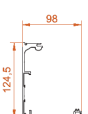
Finish shown: natural anodised aluminium. Design preview — technical details to be verified.

16

AUTOMATIC DOOR PROFILES

Automatic door system

Profiles for automatic sliding door leaf and frame construction.

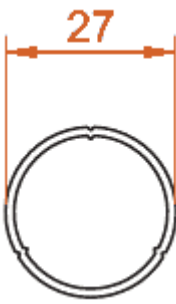
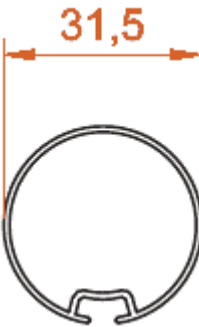
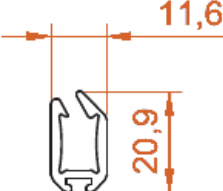
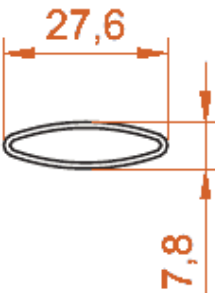
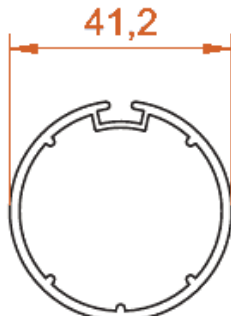
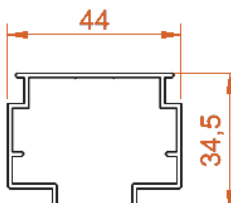
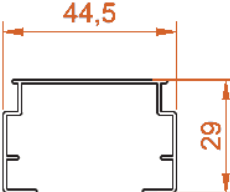
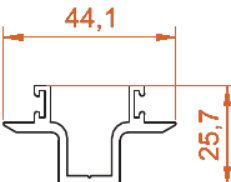
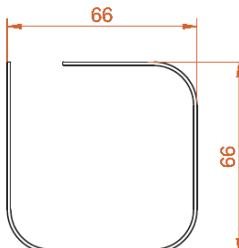
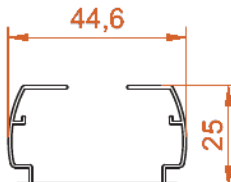
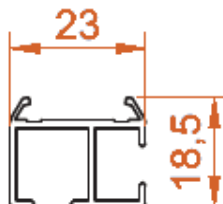
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50415 1.304 kg/m 	70024 2.828 kg/m 	70025 1.561 kg/m 	70026 1.369 kg/m 
70045 2.476 kg/m 			

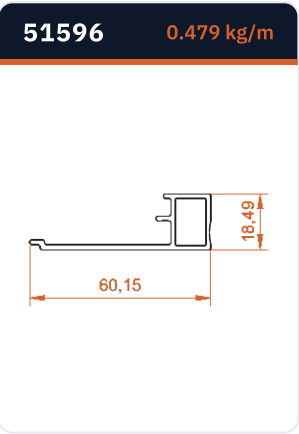
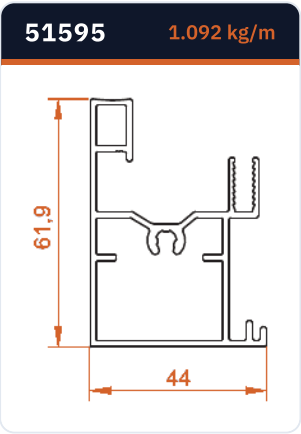
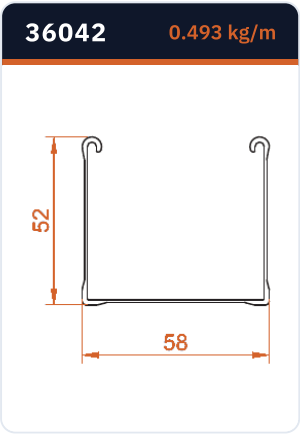
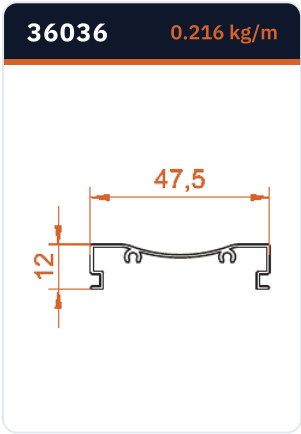
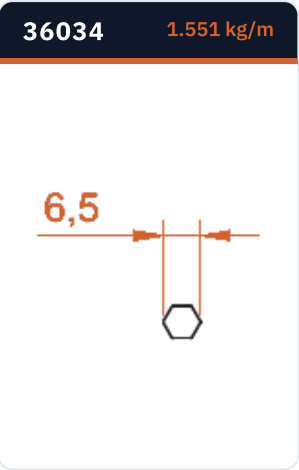
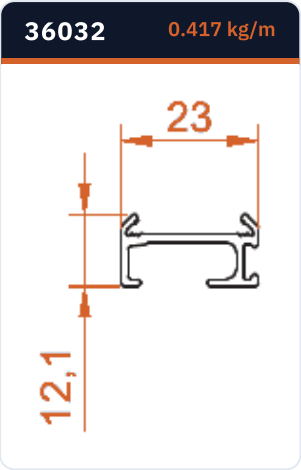
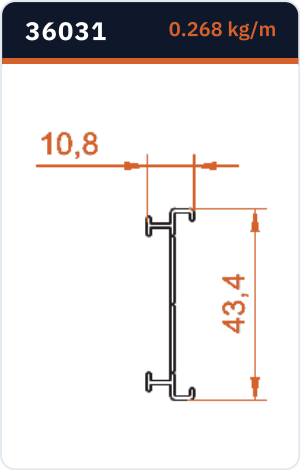
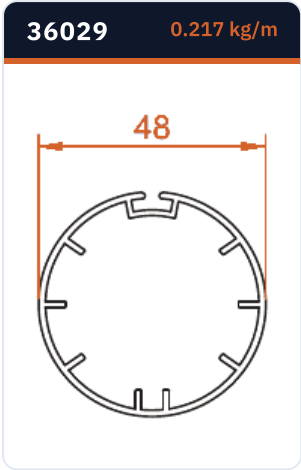
17

CURTAIN PROFILES

Curtain system

Head rail and slat profiles for curtain systems.

36009 0.295 kg/m 	36013 0.267 kg/m 	36014 0.273 kg/m 	36015 0.149 kg/m 
36016 0.657 kg/m 	36018 0.253 kg/m 	36019 0.457 kg/m 	36020 0.311 kg/m 
36021 0.555 kg/m 	36023 0.723 kg/m 	36024 0.295 kg/m 	36026 0.248 kg/m 

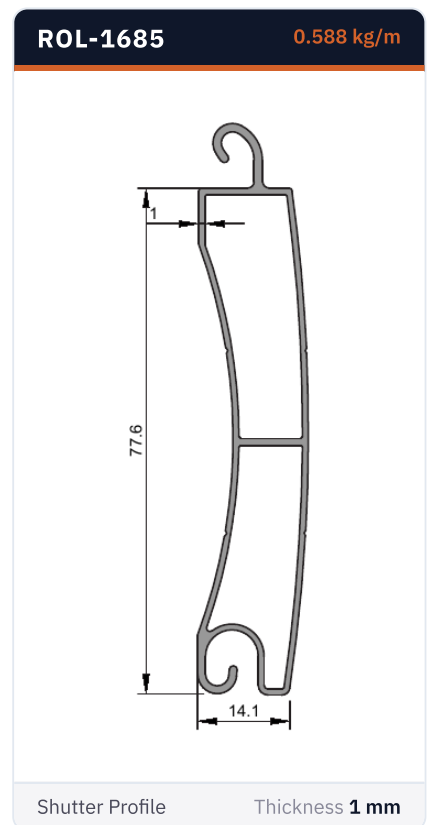
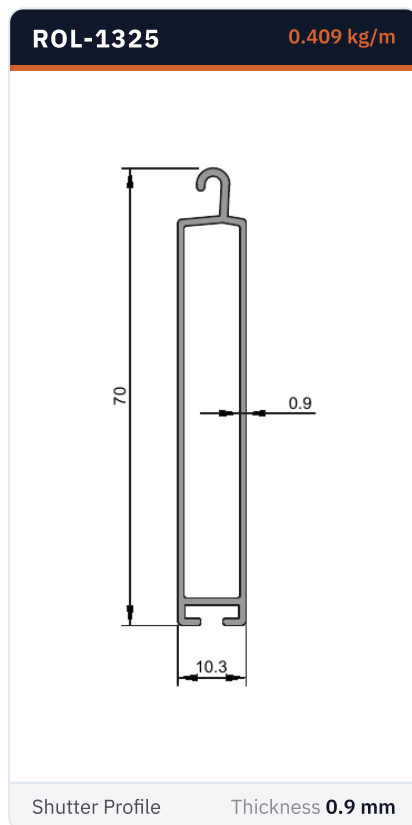
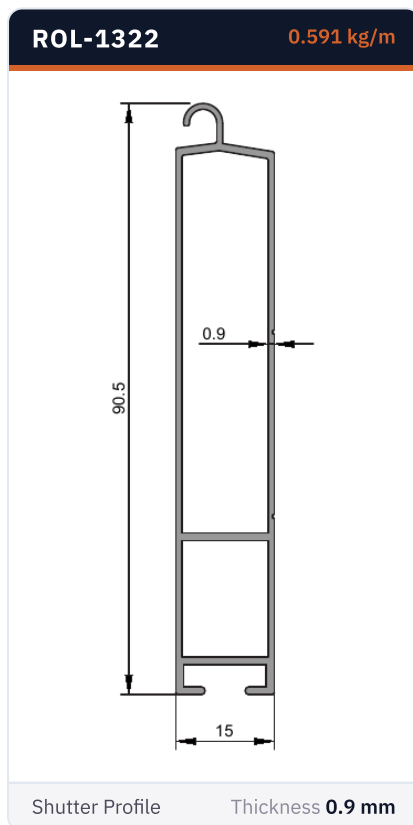
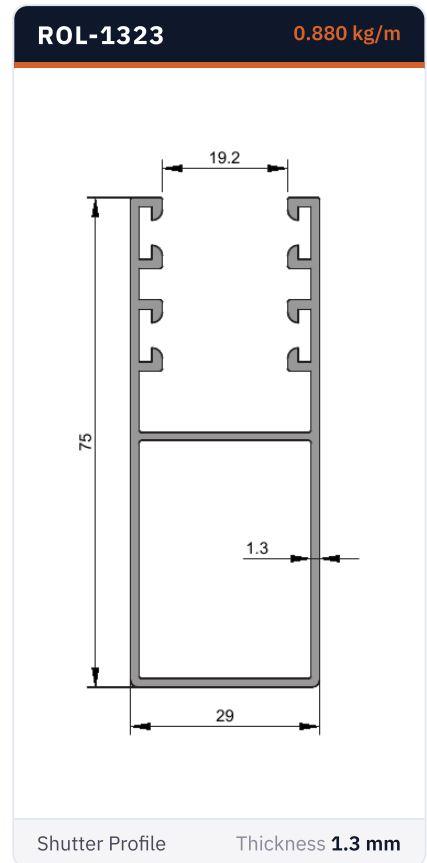
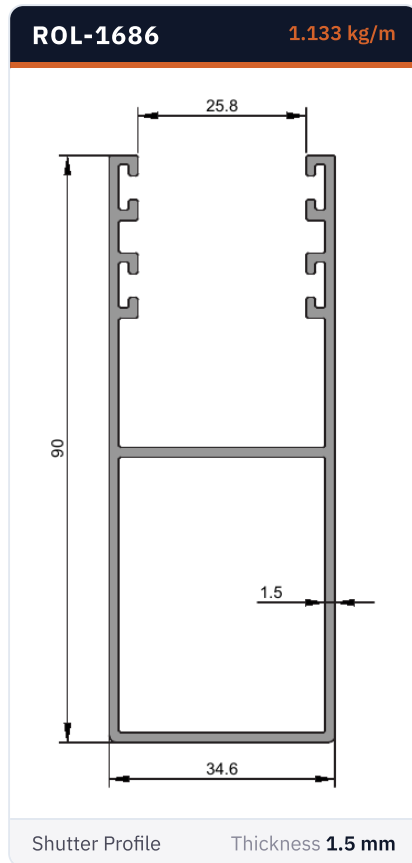
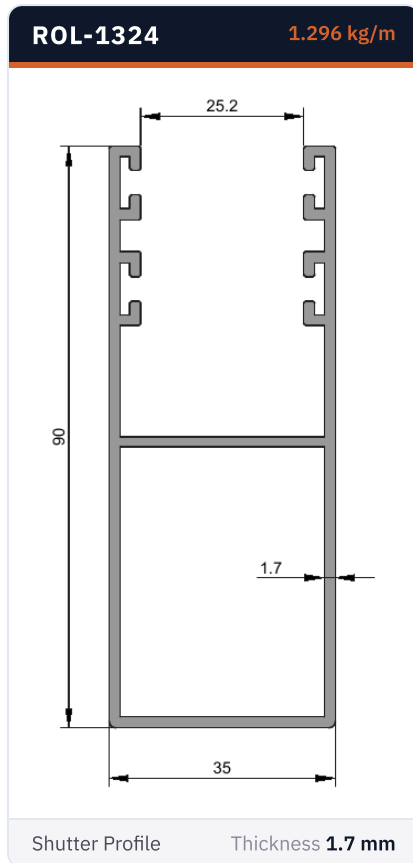


18

ROLLER SHUTTER PROFILES

Roller shutter system

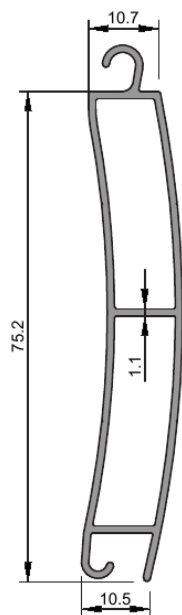
Lath and guide profiles for roller shutter systems.



Profile weights are theoretical; actual weight at delivery applies.

ROL-1138

0.580 kg/m

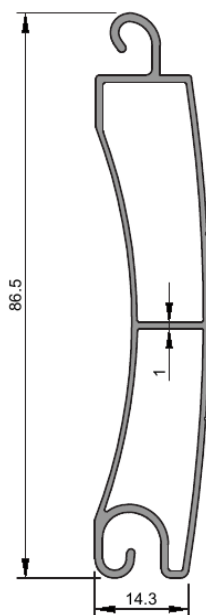


Shutter Profile

Thickness **1.1 mm**

ROL-1326

0.585 kg/m

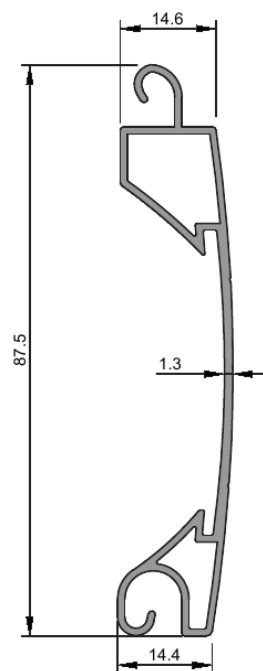


Shutter Profile

Thickness **1 mm**

ROL-1558

0.601 kg/m

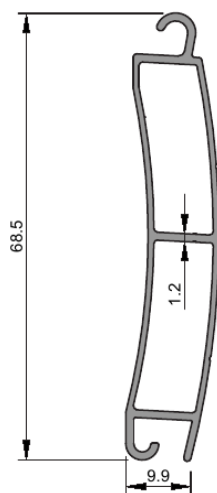


Shutter Profile

Thickness **1.3 mm**

ROL-1327

0.451 kg/m

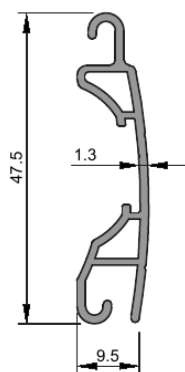


Shutter Profile

Thickness **1.2 mm**

ROL-1562

0.353 kg/m

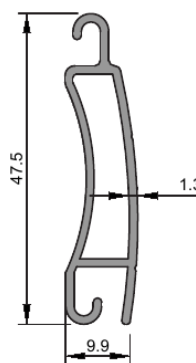


Shutter Profile

Thickness **1.3 mm**

ROL-1556

0.381 kg/m



Shutter Profile

Thickness **1.3 mm**

Profile weights are theoretical; actual weight at delivery applies.

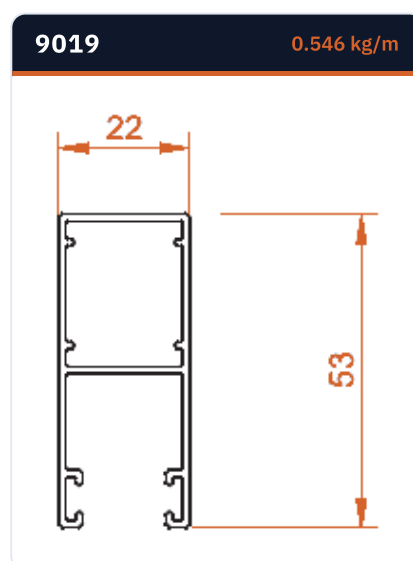
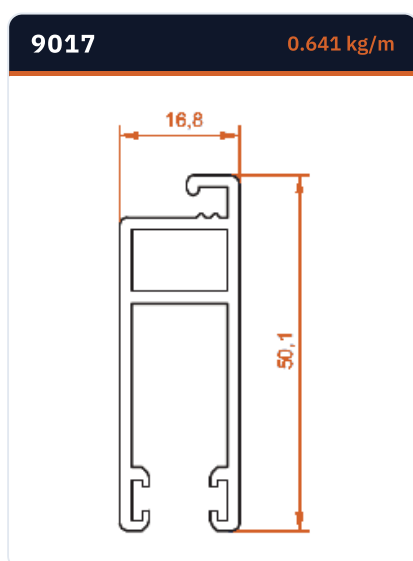
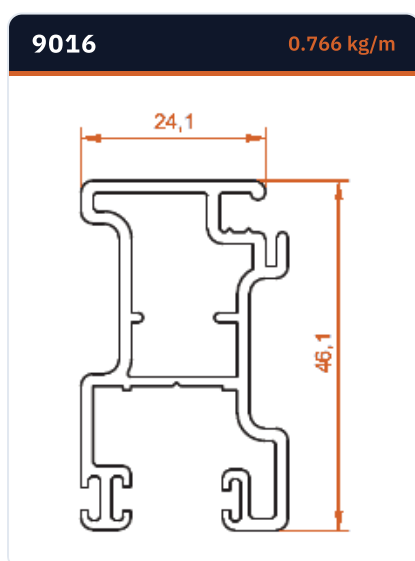
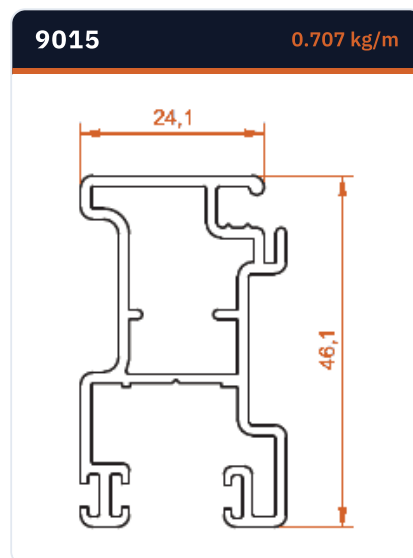
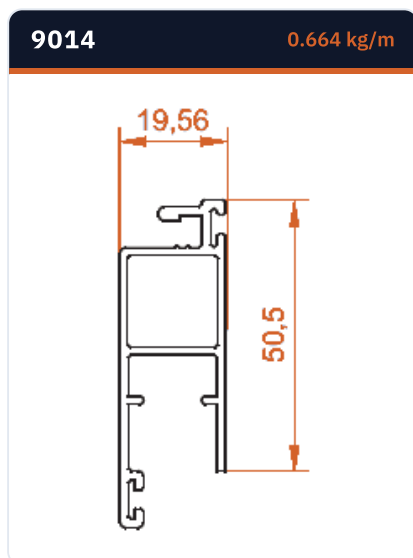
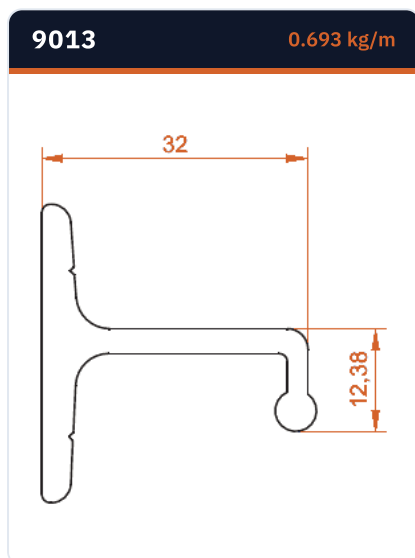
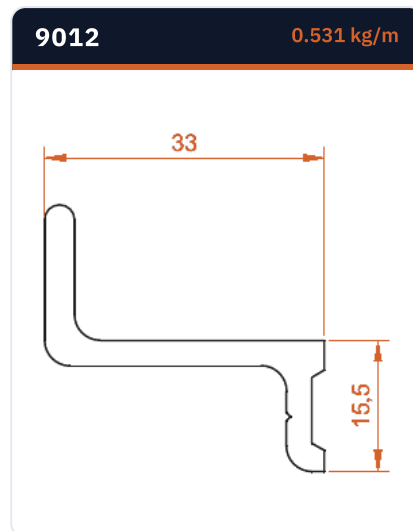
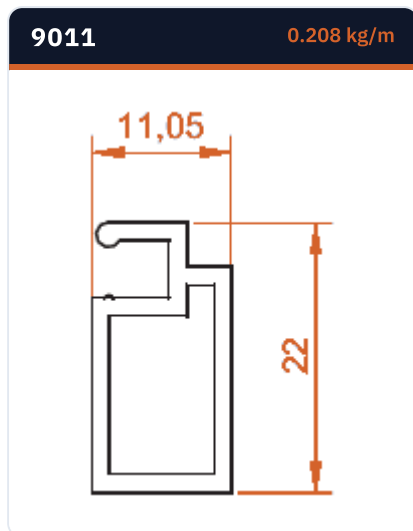
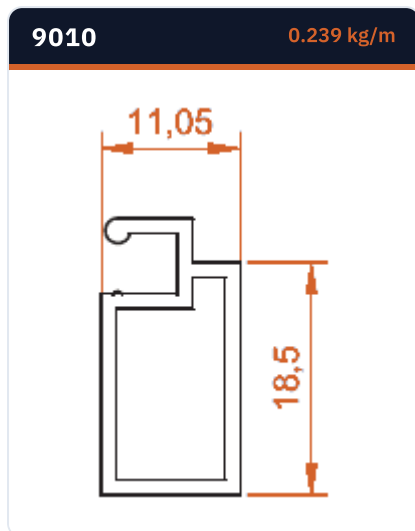
19

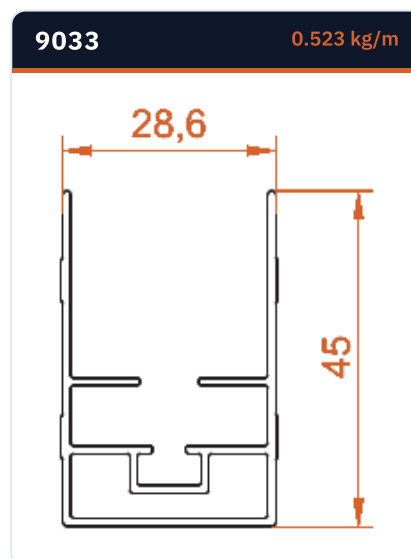
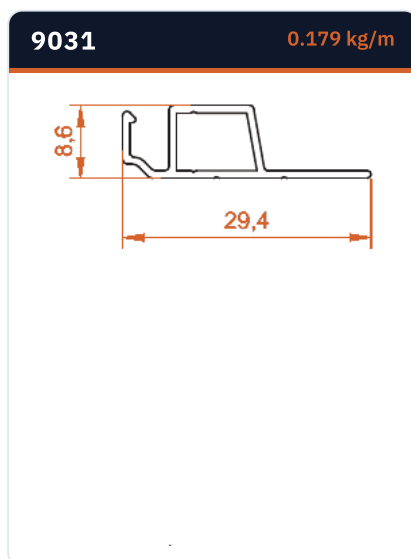
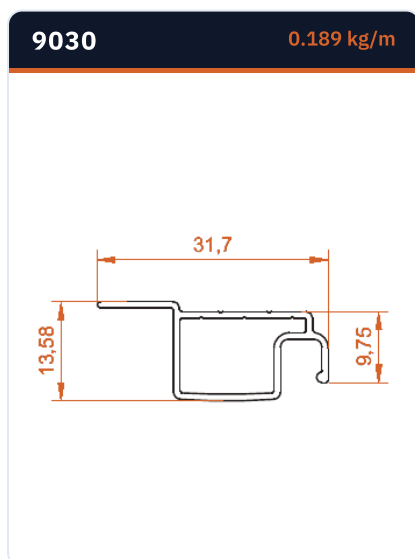
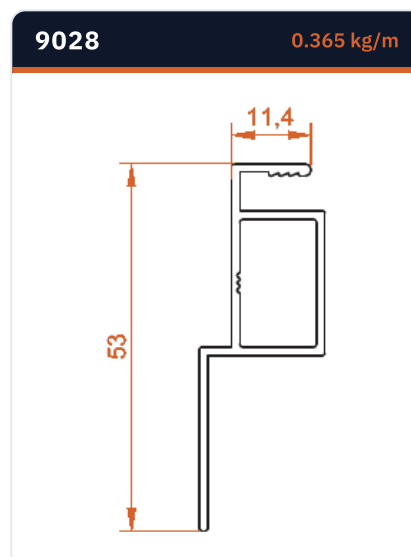
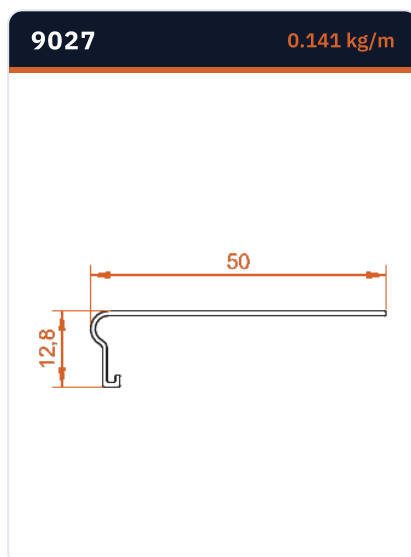
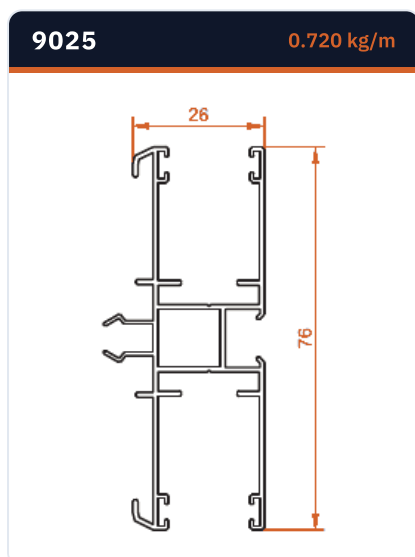
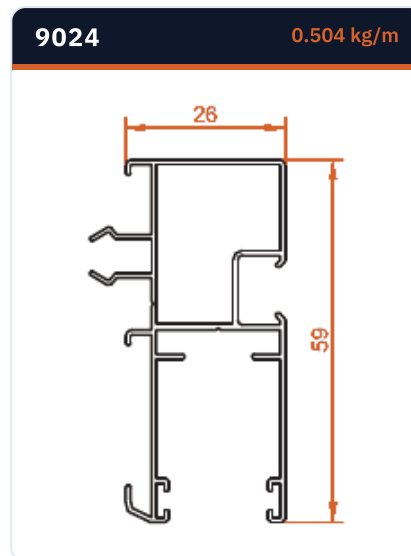
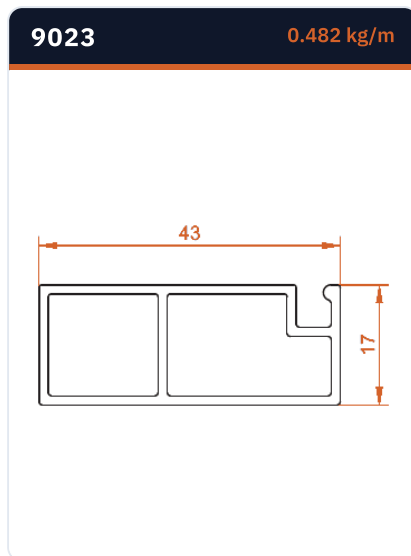
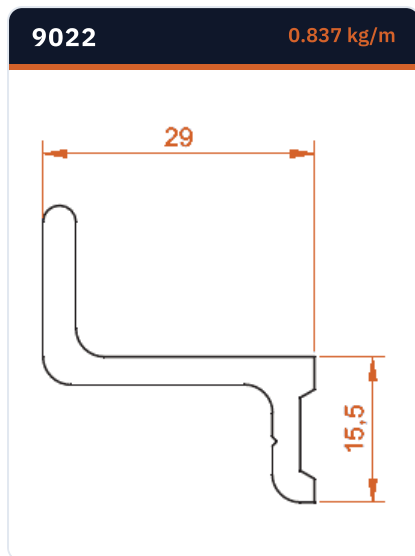
INSECT SCREEN PROFILES

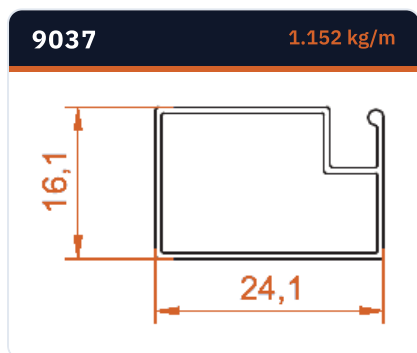
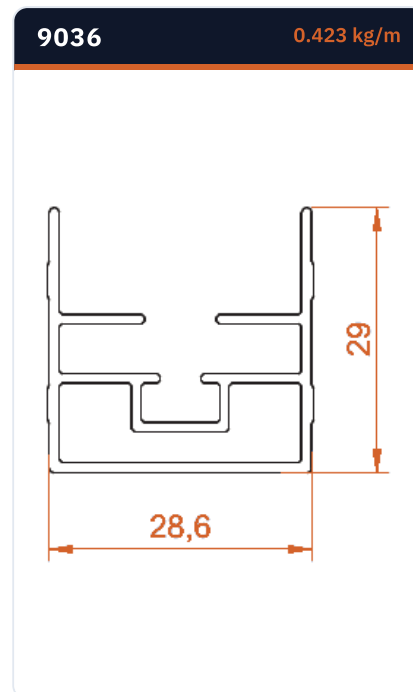
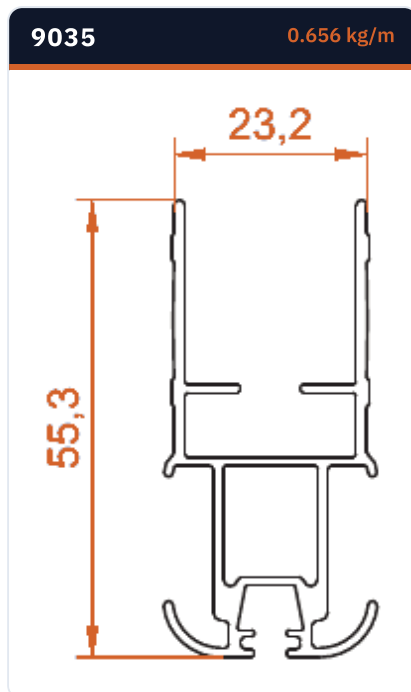
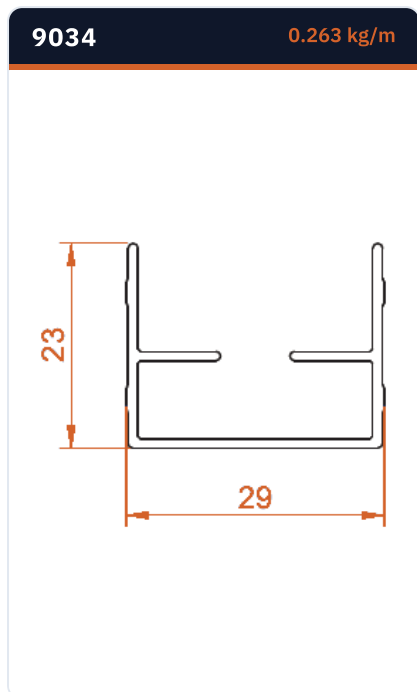
Fly screen system

Frame and sash profiles for insect screen systems.

9000 0.341 kg/m 	9001 0.413 kg/m 	9004 0.198 kg/m
9003 0.187 kg/m 	9005 0.193 kg/m 	9006 0.422 kg/m
9007 0.220 kg/m 	9008 0.346 kg/m 	9009 0.345 kg/m





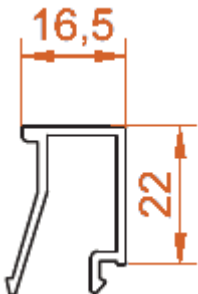
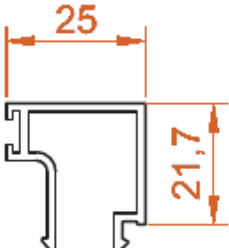
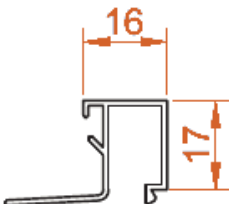
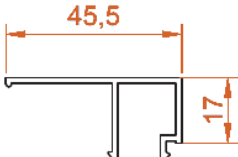
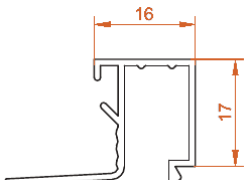
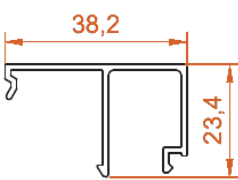
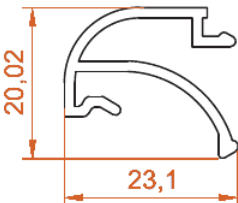
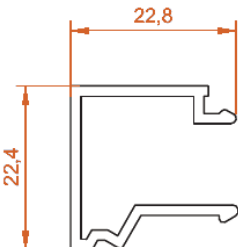
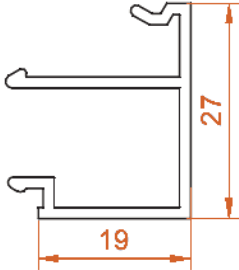


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GLAZING BEAD PROFILES

Glass retaining beads

Glazing bead profiles for retaining glass in windows and doors.

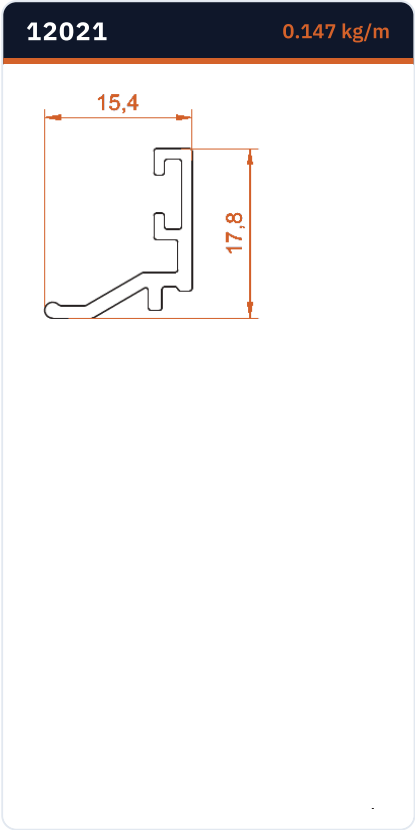
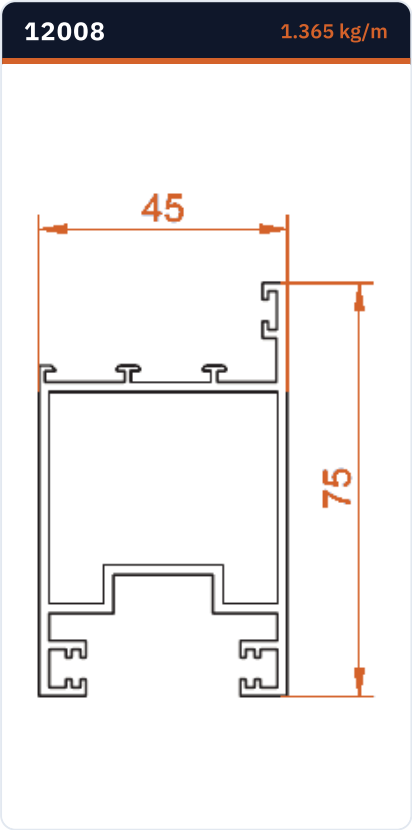
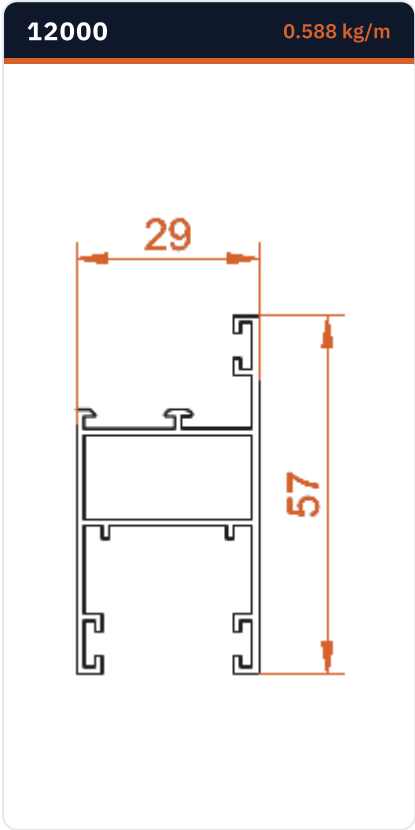
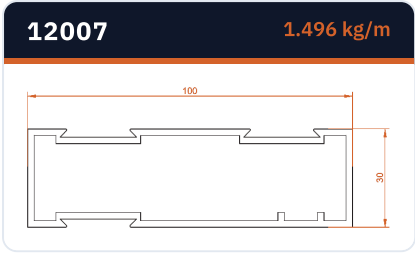
11001 0.293 kg/m 	11002 0.360 kg/m 	11003 0.219 kg/m 	11004 0.376 kg/m 
11007 0.219 kg/m 	35011 0.309 kg/m 	73001 0.256 kg/m 	35012 0.282 kg/m 
73017 0.315 kg/m 			

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TUBA SLIDING SERIES

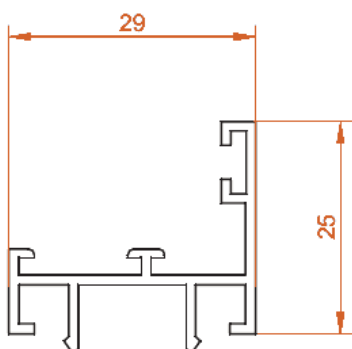
Sliding window & door system

Profiles and system sections for the Tuba sliding window and door series.



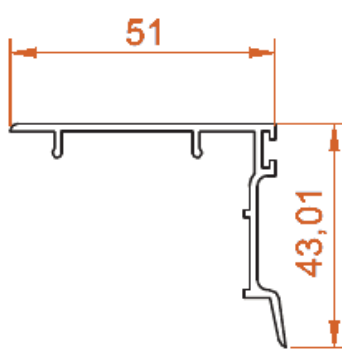
12003

0.326 kg/m



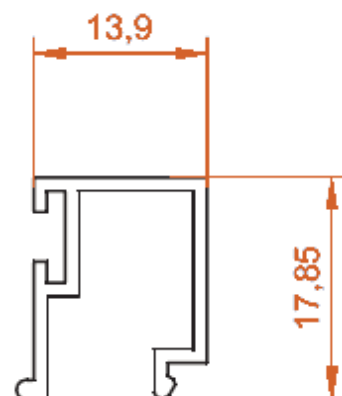
12013

0.475 kg/m



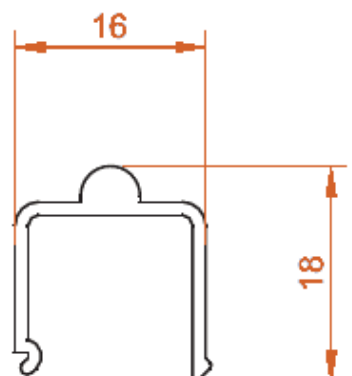
12005

0.195 kg/m



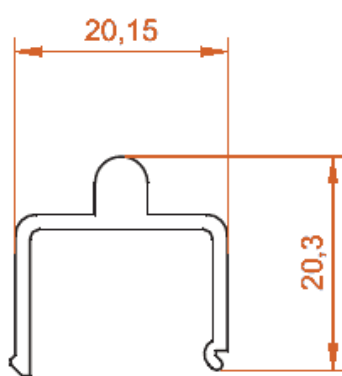
12004

0.181 kg/m



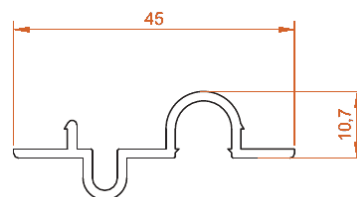
12009

0.265 kg/m



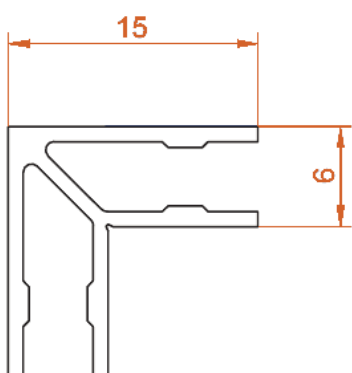
12011

0.325 kg/m



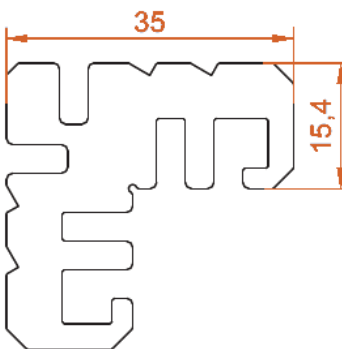
26000

0.579 kg/m



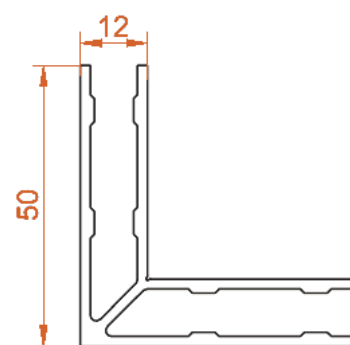
26018

6.584 kg/m



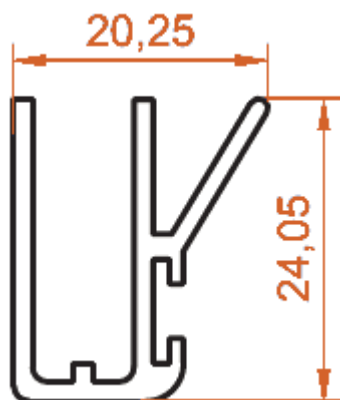
12018

1.000 kg/m



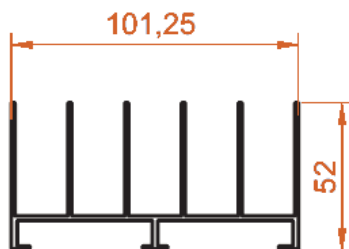
51623

0.325 kg/m



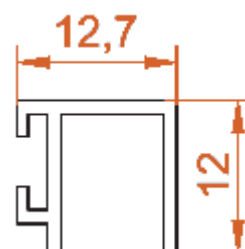
51624

1.449 kg/m



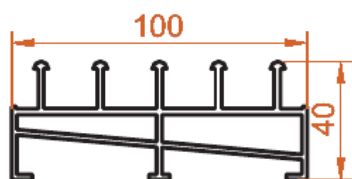
51625

0.118 kg/m



51626

1.908 kg/m



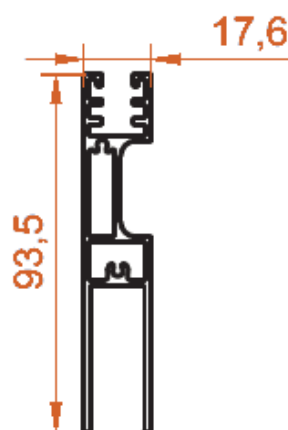
51627

0.596 kg/m



51628

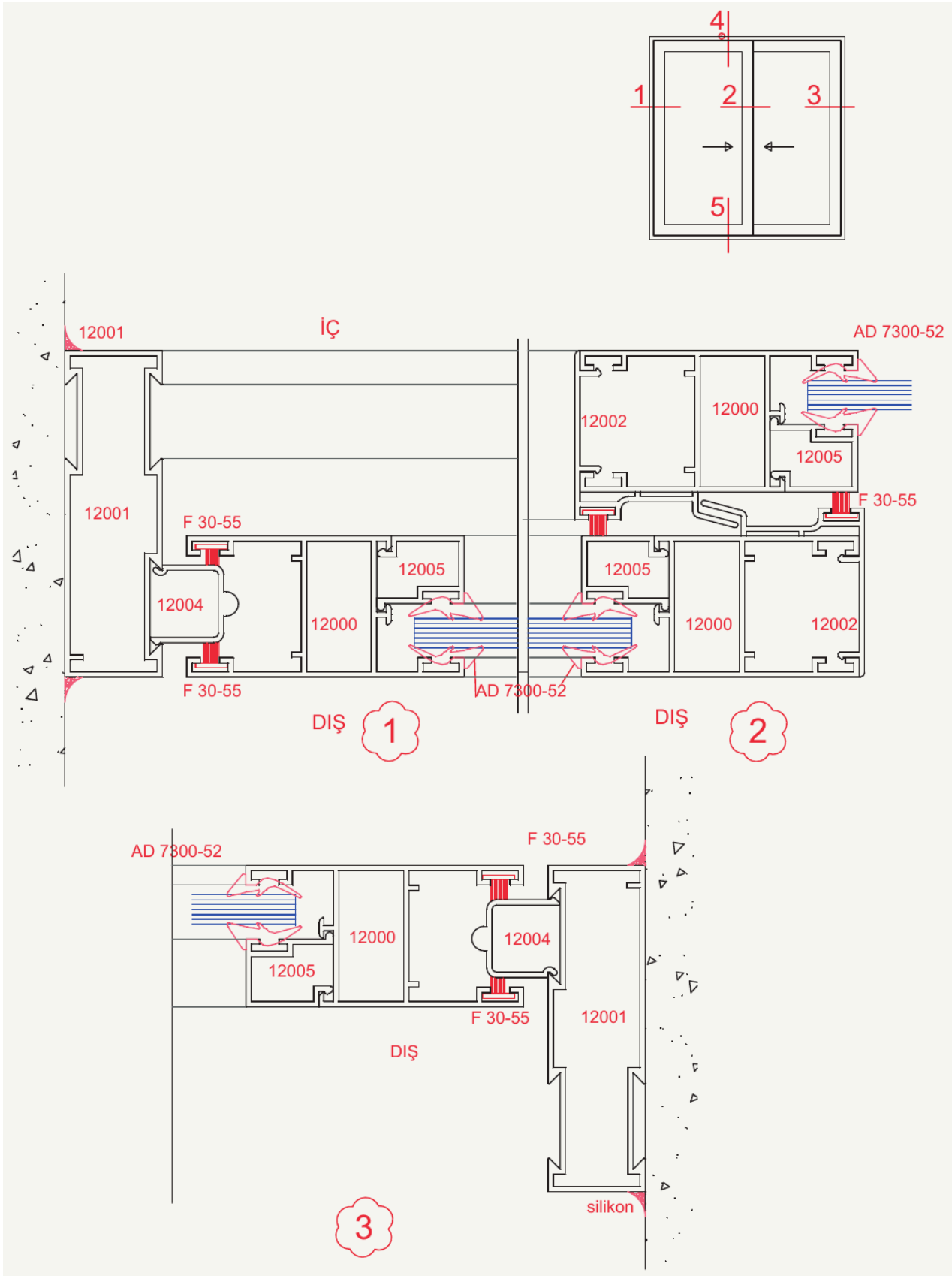
1.158 kg/m



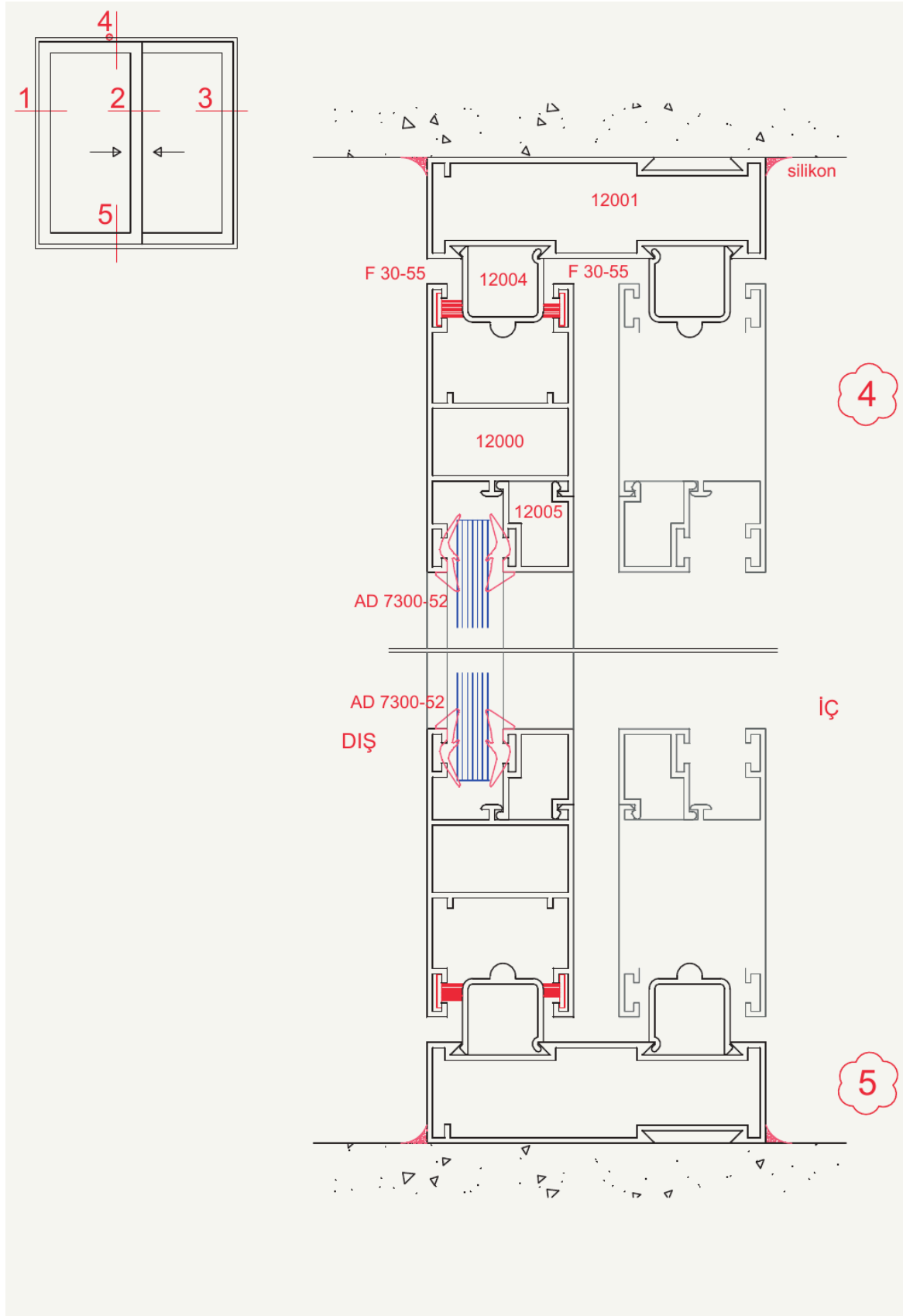
51629

0.18 kg/m

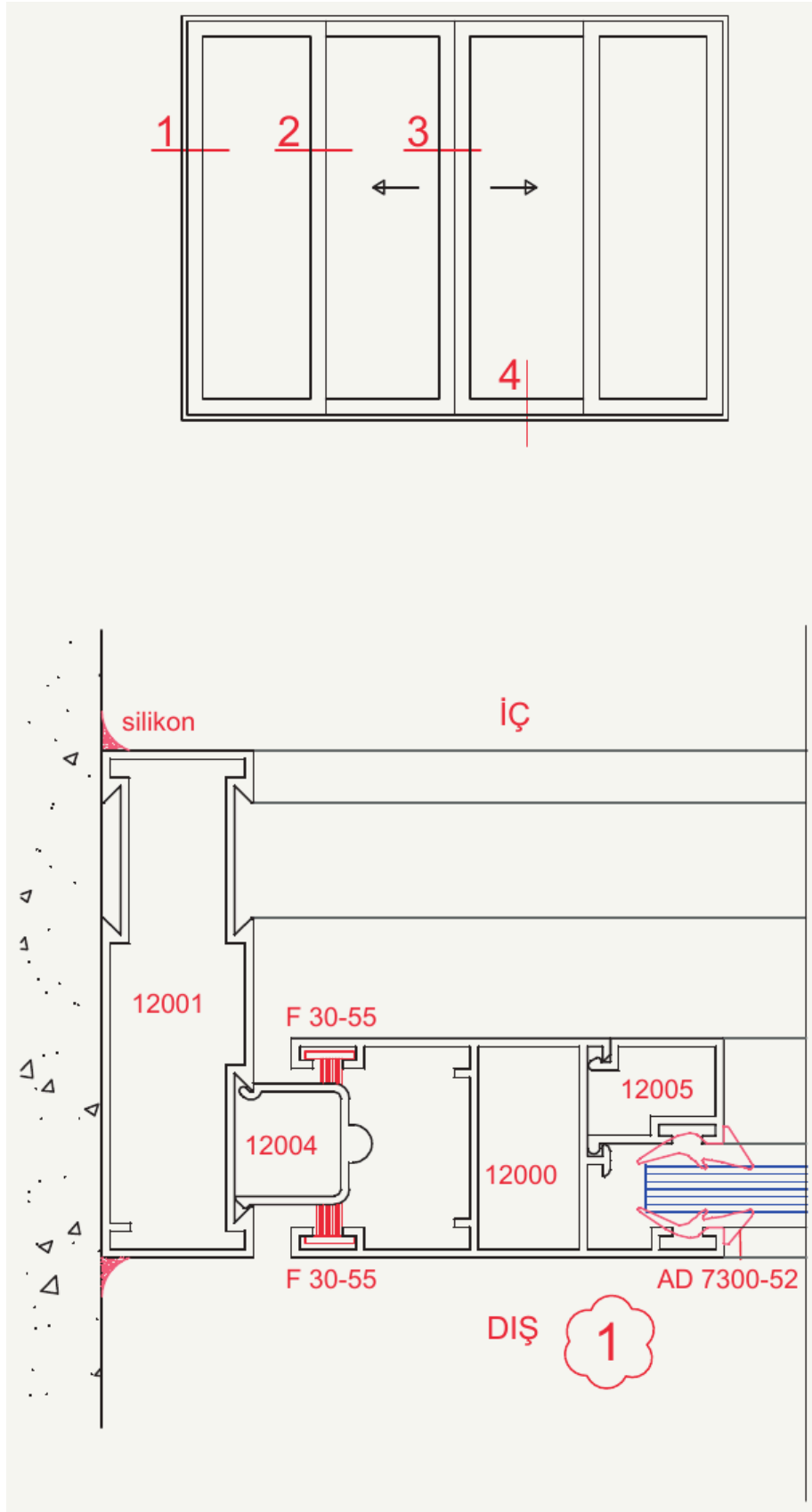




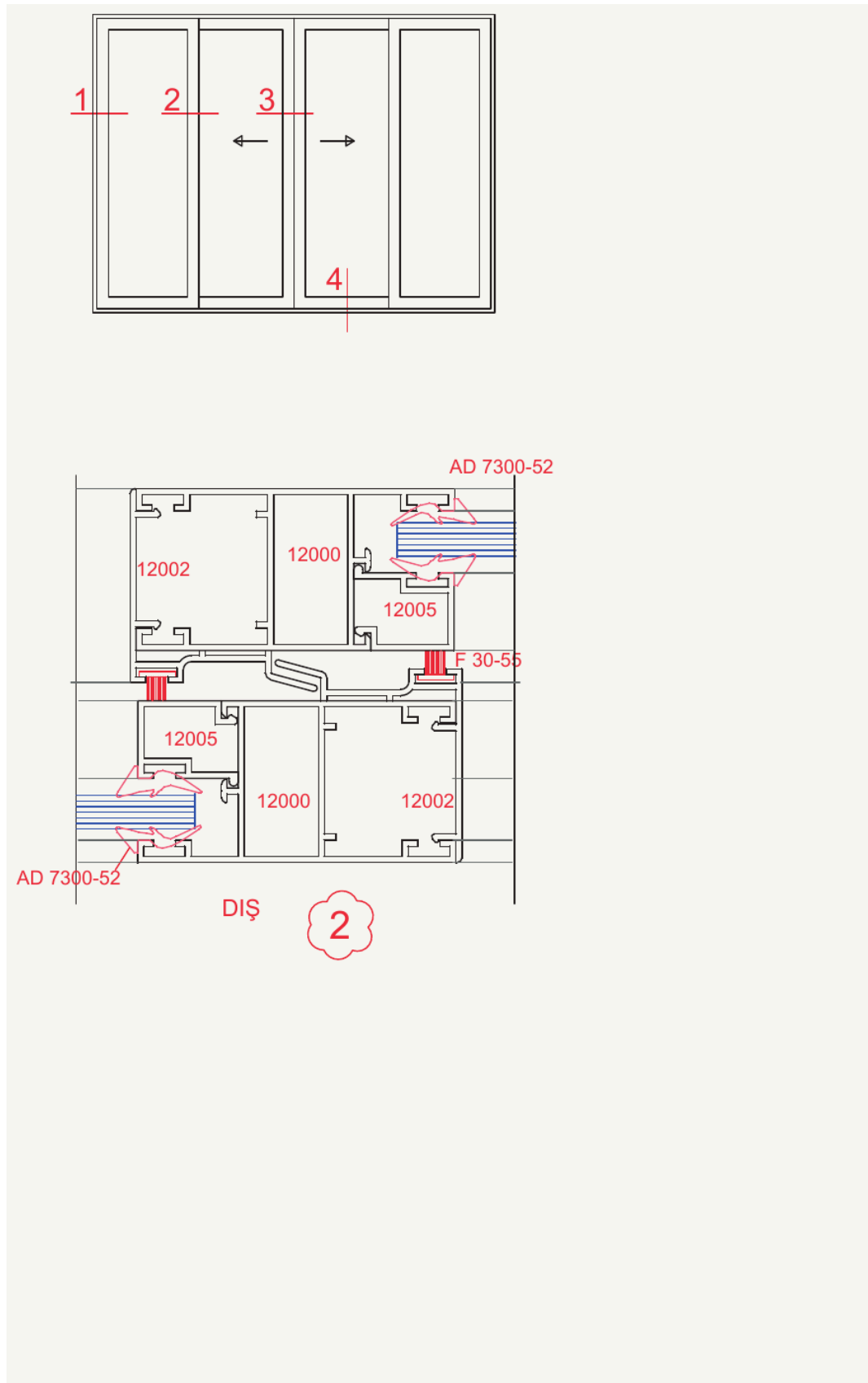
Key: İÇ = interior side · DIŞ = exterior side · silikon = silicone seal



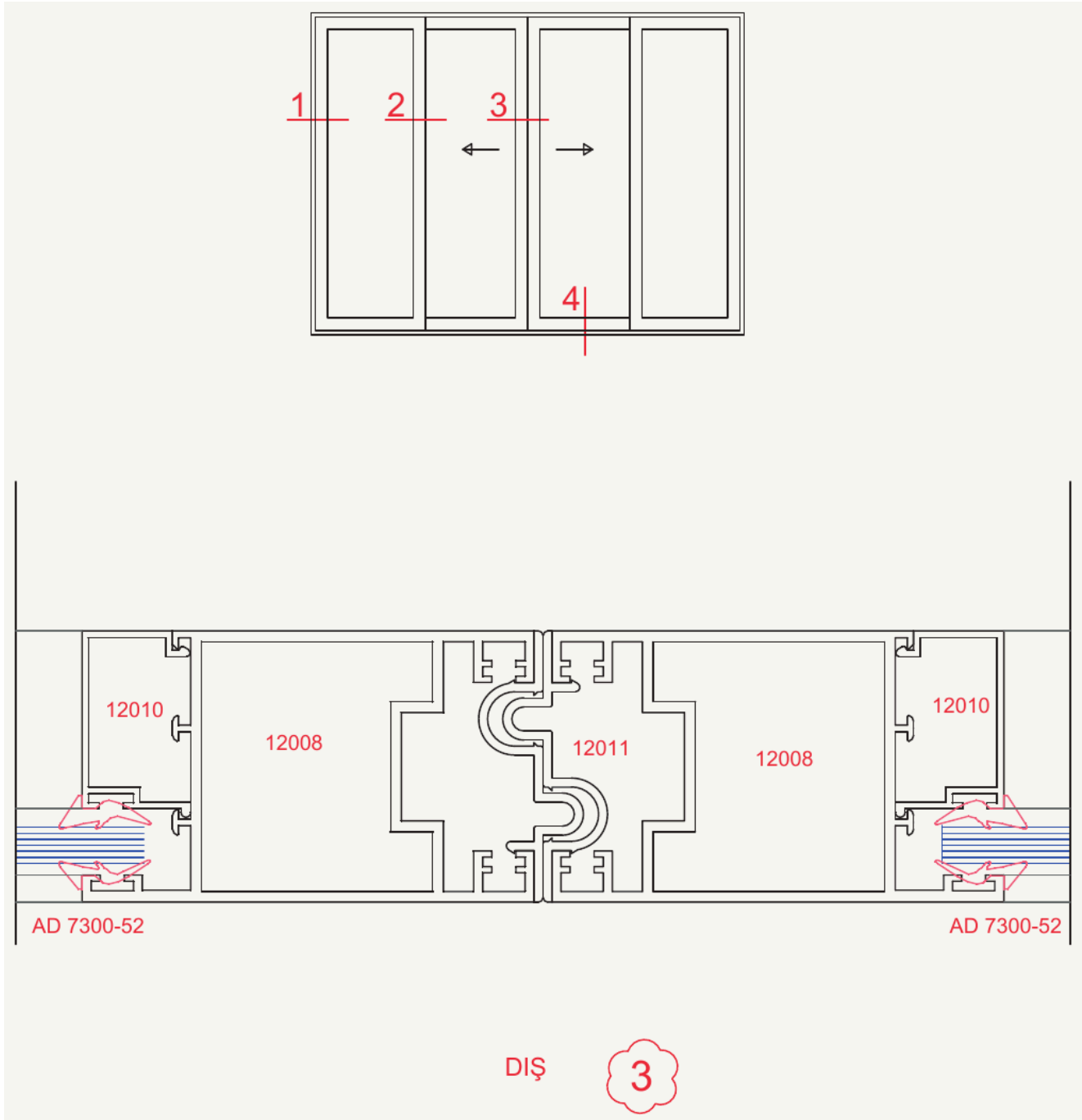
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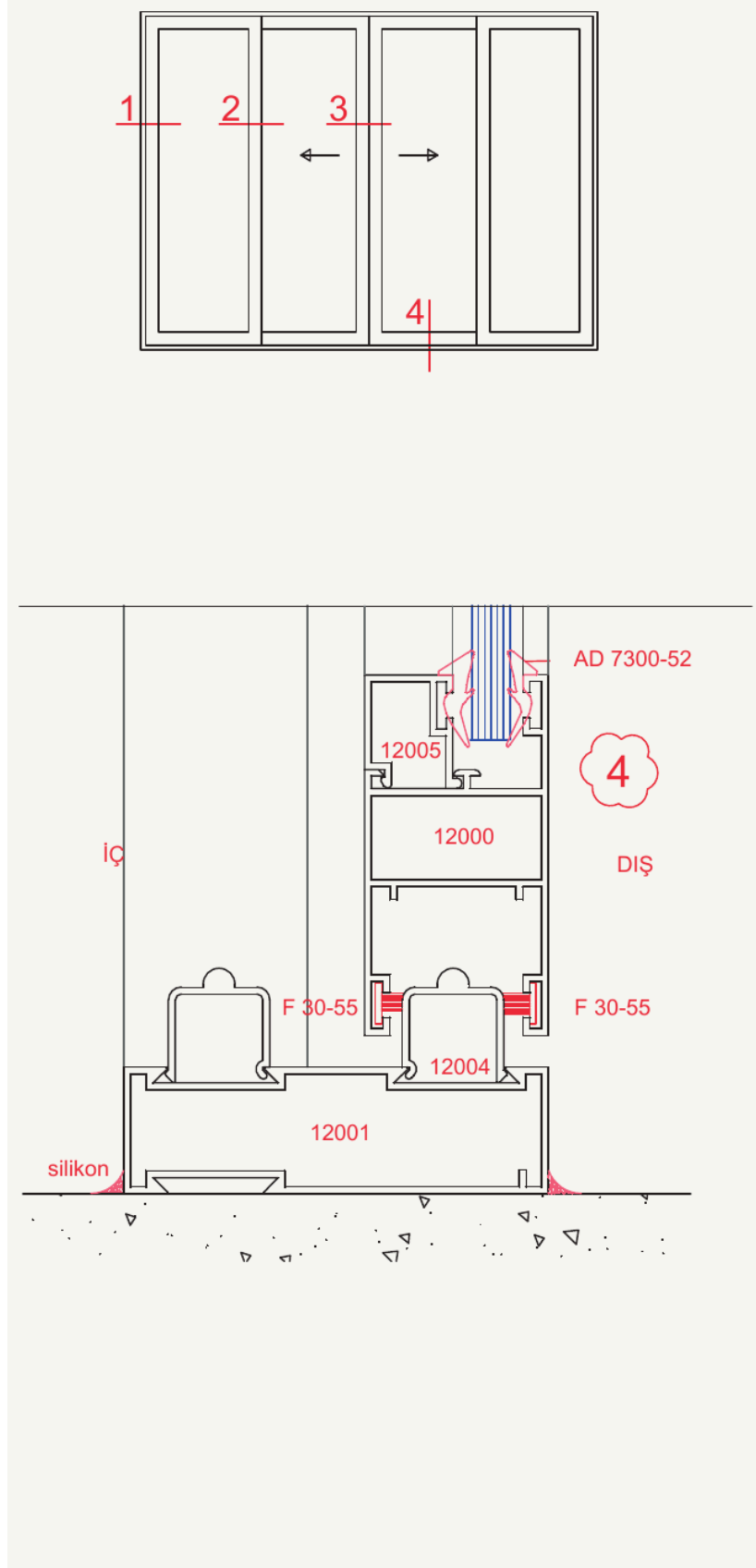
Key: İÇ = interior side · DIŞ = exterior side · silikon = silicone seal



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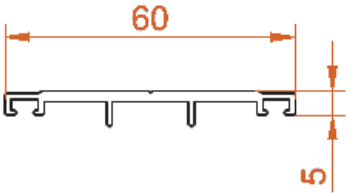
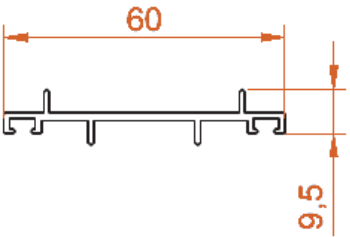
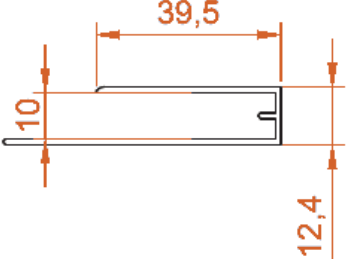
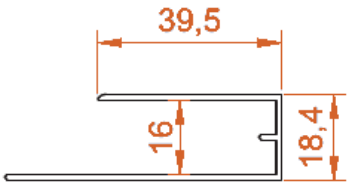
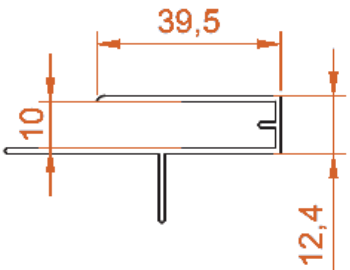
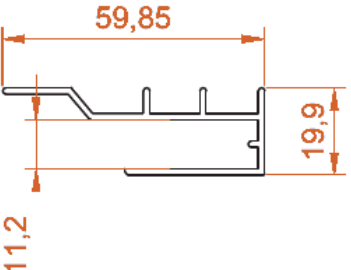
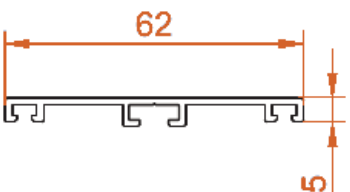
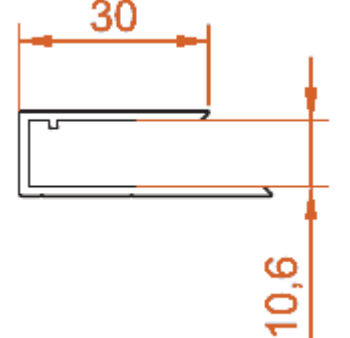
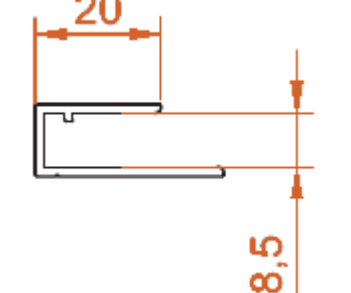
Key: İÇ = interior side · DIŞ = exterior side · silikon = silicone seal

22

POLYCARBONATE (LEKSAN) PROFILES

Sheet glazing system

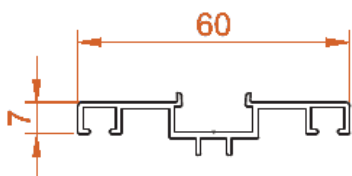
Profiles for mounting polycarbonate (Leksan) sheet glazing.

13000 0.400 kg/m 	13001 0.371 kg/m 	13002 0.363 kg/m 
13003 0.313 kg/m 	13004 0.413 kg/m 	13005 0.489 kg/m 
13006 0.367 kg/m 	13007 0.328 kg/m 	13008 0.241 kg/m 

13010 0.260 kg/m	13011 0.358 kg/m	13012 0.352 kg/m
13014 0.322 kg/m	13015 0.310 kg/m	13017 0.296 kg/m
13018 0.400 kg/m	13019 0.315 kg/m	13020 0.112 kg/m

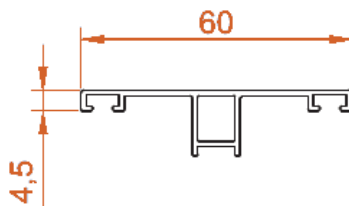
13021

0.404 kg/m



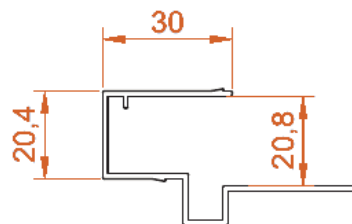
13022

0.329 kg/m



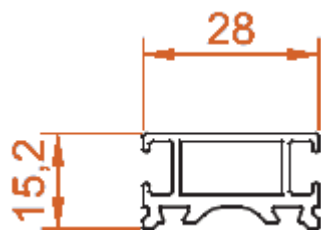
13023

0.419 kg/m



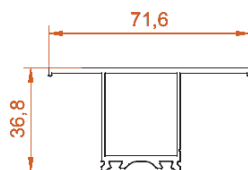
13024

0.408 kg/m



13025

0.805 kg/m

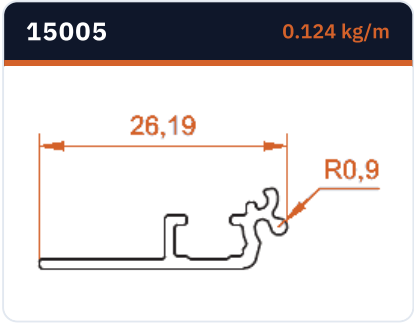
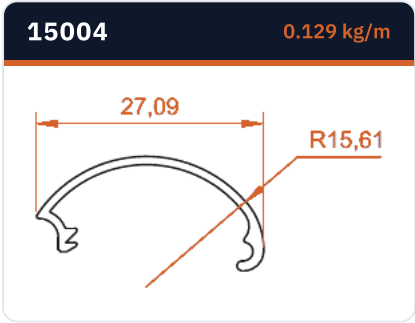
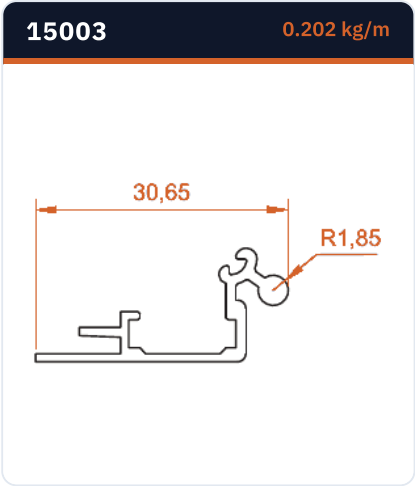
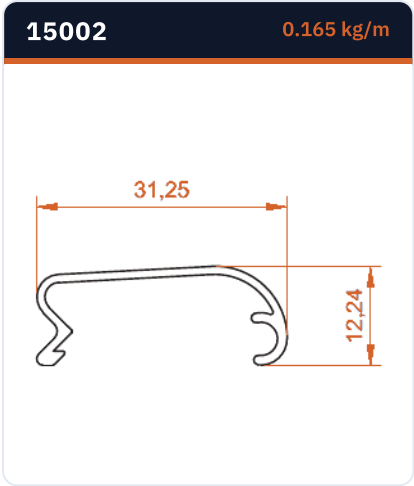
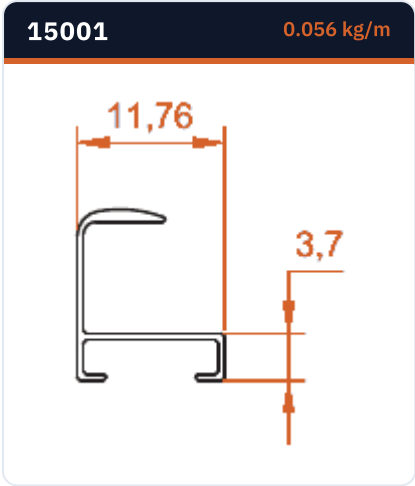


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FRAME PROFILES

Frame sections

General-purpose frame profiles for panels and enclosures.

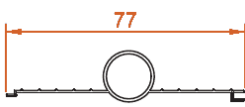
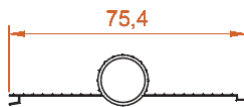
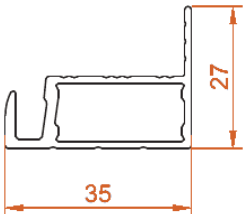
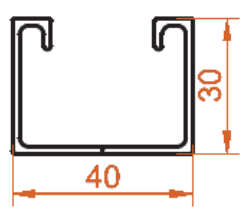
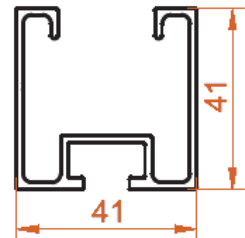
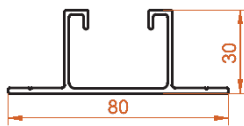
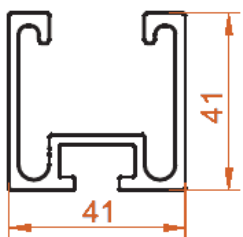
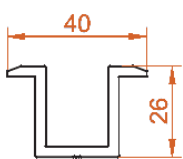
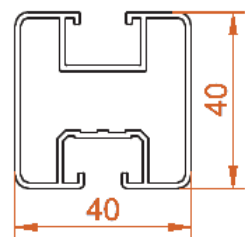
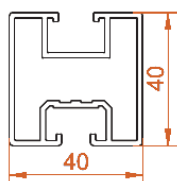


24

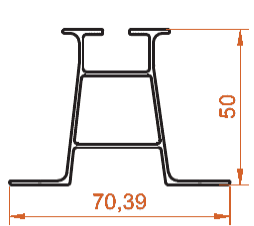
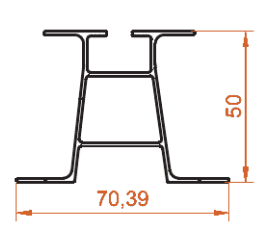
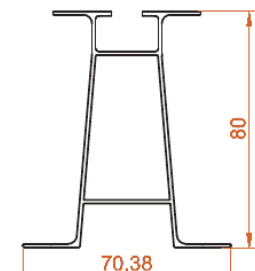
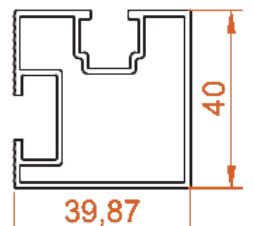
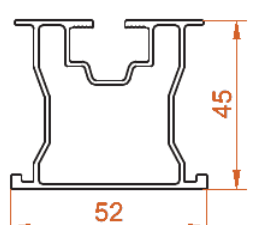
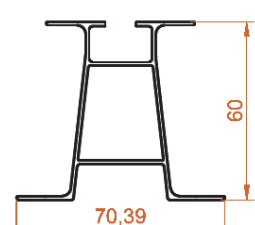
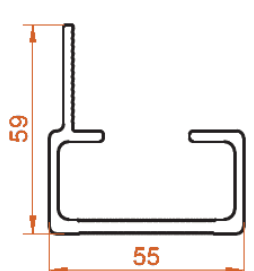
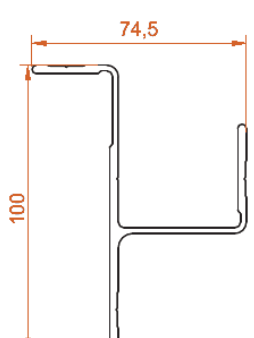
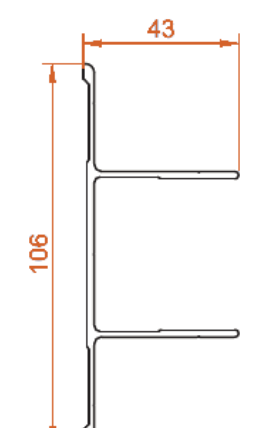
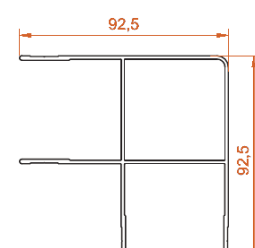
SOLAR ENERGY PROFILES

PV mounting system

Mounting and frame profiles for solar energy installations.

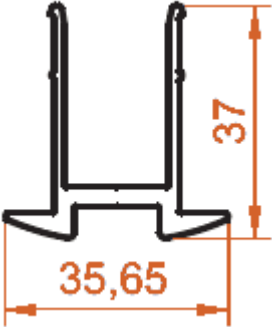
16000 0.235 kg/m 	16001 0.252 kg/m 	16002 0.341 kg/m 	16004 0.192 kg/m 
51718 0.428 kg/m 	52347 0.555 kg/m 	52348 0.794 kg/m 	52349 0.768 kg/m 
52350 1.133 kg/m 	52400 0.683 kg/m 	52461 0.783 kg/m 	52462 0.969 kg/m 

51746 0.420 kg/m	52240 0.490 kg/m	52254 0.360 kg/m	52255 0.944 kg/m
52256 0.998 kg/m	52257 1.063 kg/m	52258 0.440 kg/m	52301 0.421 kg/m
52307 0.998 kg/m	52344 0.802 kg/m	52345 0.854 kg/m	52346 0.925 kg/m

52369 0.737 kg/m 	52370 0.789 kg/m 	52383 0.999 kg/m 	52384 0.776 kg/m 
52385 0.871 kg/m 	52389 0.862 kg/m 	52429 0.637 kg/m 	52432 1.327 kg/m 
52508 1.443 kg/m 	52509 0.923 kg/m 	52510 1.547 kg/m 	51041 0.562 kg/m 

51040

0.622 kg/m



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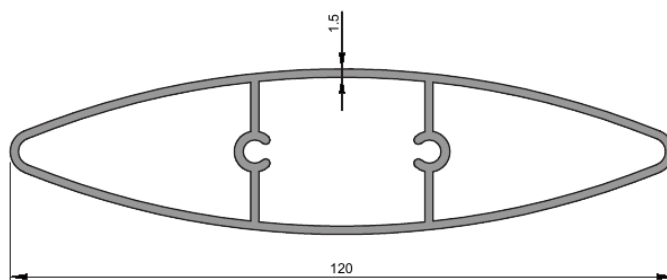
SUNSHADE PROFILES

Sun louvre system

| Sunshade and sun louvre blade profiles for facade applications.

SU-1895

1.290 kg/m

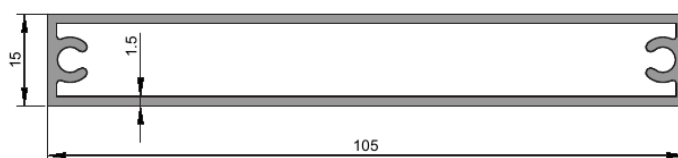


Sunbreaker Profile

Thickness 1.5 mm

SU-1896

1.047 kg/m

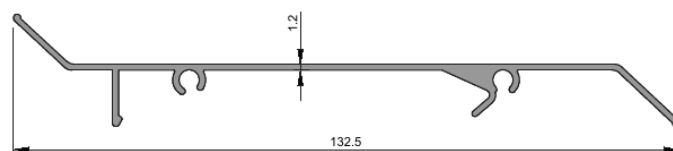


Sunbreaker Profile

Thickness 1.5 mm

SU-3283

0.618 kg/m

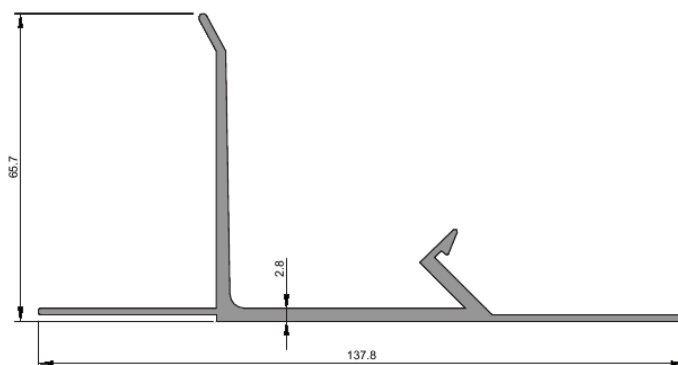


Sunbreaker Blade Profile

Thickness 1.2 mm

SU-3282

1.327 kg/m



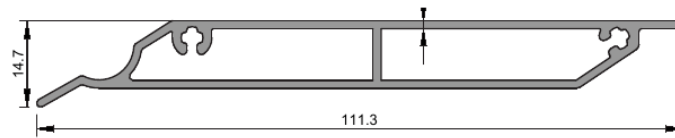
Sunbreaker Mullion Profile

Thickness 2.8 mm

Unit weights are theoretical values calculated by computer.

SU-2255

0.870 kg/m

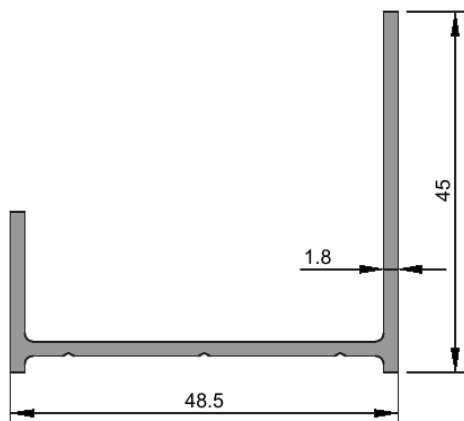


Sunbreaker Profile

Thickness **1.4 mm**

SU-2256

0.535 kg/m

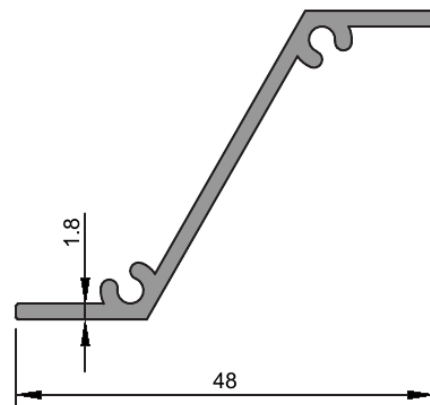


Louver Frame Profile

Thickness **1.8 mm**

SU-1456

0.385 kg/m



40 mm Louver Blade Profile

Thickness **1.8 mm**

Unit weights are theoretical values calculated by computer.

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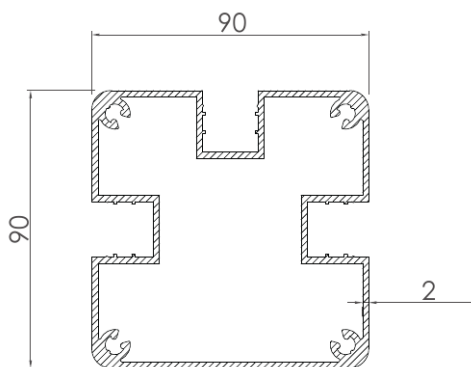
GARDEN FENCE PROFILES

Fence profile range

Garden fence profiles with product code, thickness and weight per metre.

GF-8135

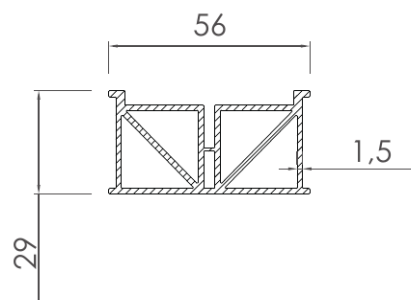
3.122 kg/m



Thickness **2 mm**

GF-8131

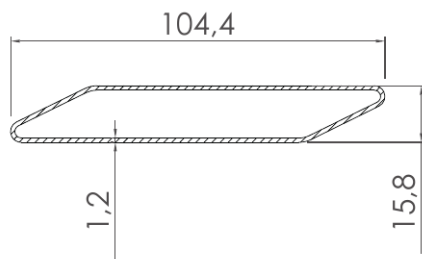
1.110 kg/m



Thickness **1.5 mm**

GF-3321

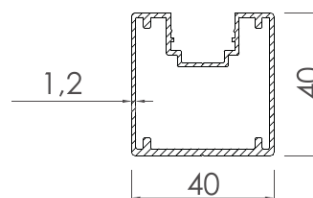
0.705 kg/m



Thickness **1.2 mm**

GF-8281

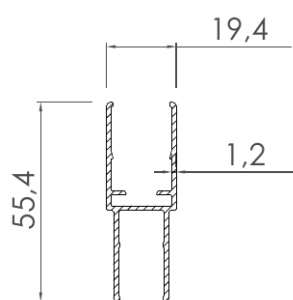
0.737 kg/m



Thickness **1.2 mm**

GF-8181

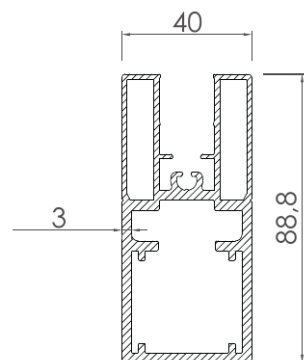
0.483 kg/m



Thickness **1.2 mm**

GF-8153

2.423 kg/m

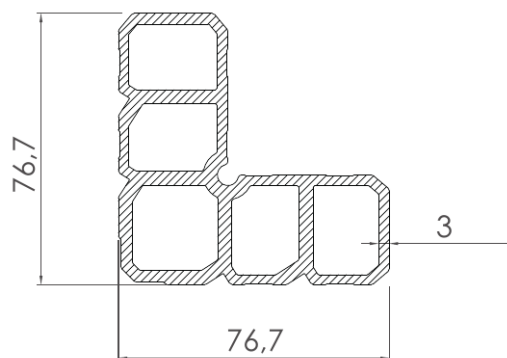


Thickness **1.6 mm**

Dimensions in mm. Profile weights are theoretical; actual weight at delivery applies.

GF-2972

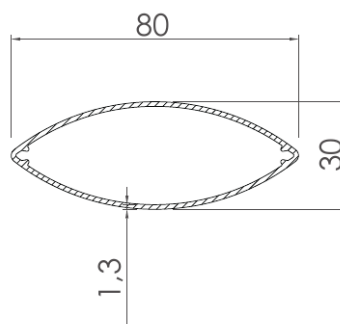
3.440 kg/m



Thickness **1.1 mm**

GF-2596

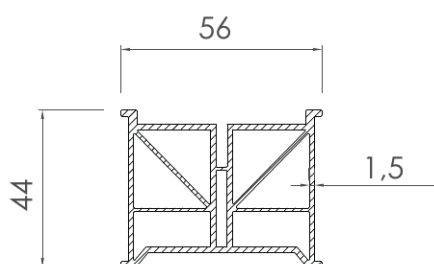
0.626 kg/m



Thickness **1.3 mm**

GF-8130

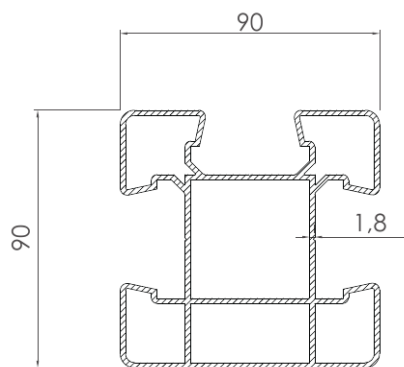
1.377 kg/m



Thickness **1.5 mm**

GF-3528

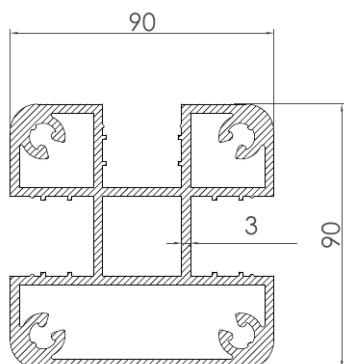
2.992 kg/m



Thickness **1.8 mm**

GF-3421

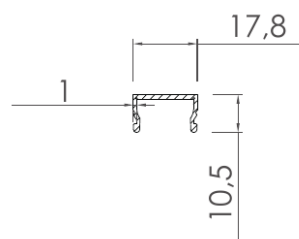
2.512 kg/m



Thickness **3 mm**

GF-3406

0.117 kg/m

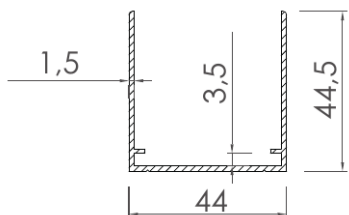


Thickness **1 mm**

Dimensions in mm. Profile weights are theoretical; actual weight at delivery applies.

GF-3726

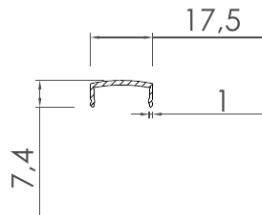
0.545 kg/m



Thickness **1.5 mm**

GF-8136

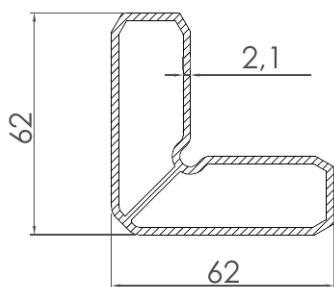
0.090 kg/m



Thickness **1 mm**

GF-2971

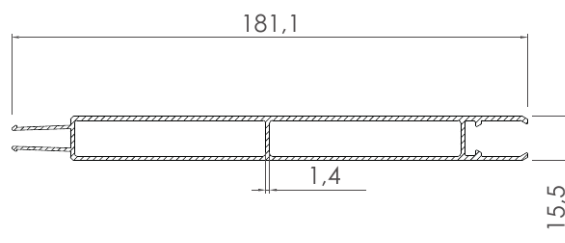
1.442 kg/m



Thickness **2.1 mm**

GF-8138

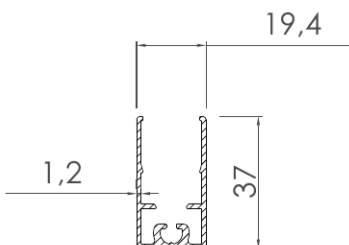
1.520 kg/m



Thickness **1.4 mm**

GF-8137

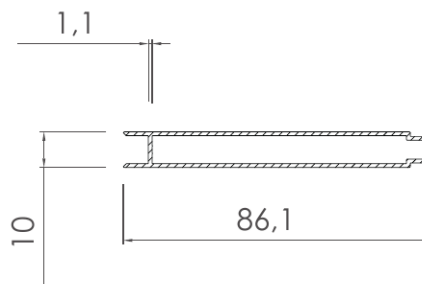
0.406 kg/m



Thickness **1.2 mm**

GF-2399

0.537 kg/m

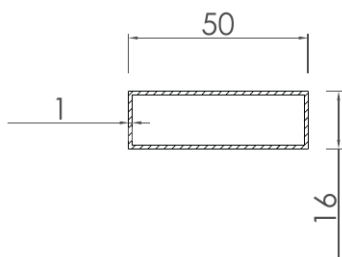


Thickness **1.1 mm**

Dimensions in mm. Profile weights are theoretical; actual weight at delivery applies.

GF-2609

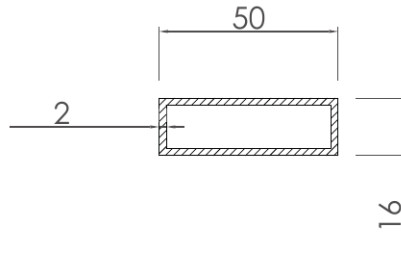
0.350 kg/m



Thickness **1 mm**

GF-3704

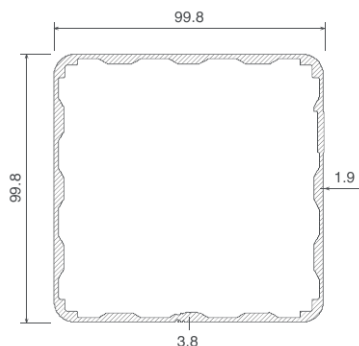
0.672 kg/m



Thickness **2 mm**

GF-3168

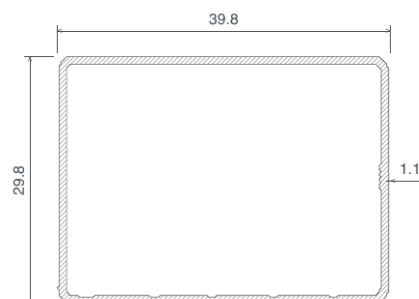
2.961 kg/m



Thickness **1.9 mm**

GF-3164

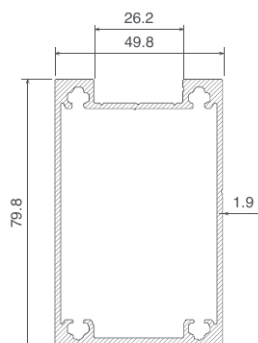
0.394 kg/m



Thickness **1.1 mm**

GF-3167

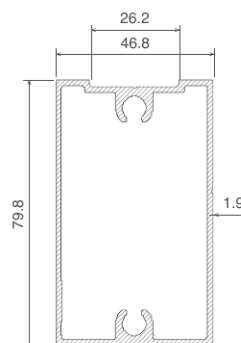
1.768 kg/m



Thickness **1.9 mm**

GF-3169

1.683 kg/m

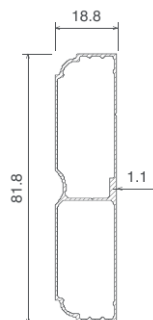


Thickness **1.9 mm**

Dimensions in mm. Profile weights are theoretical; actual weight at delivery applies.

GF-3171

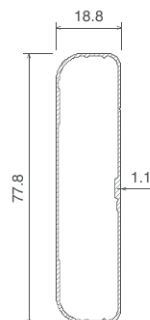
0.645 kg/m



Thickness **1.1 mm**

GF-3170

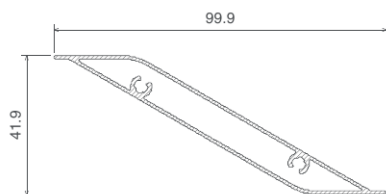
0.551 kg/m



Thickness **1.1 mm**

GF-3165

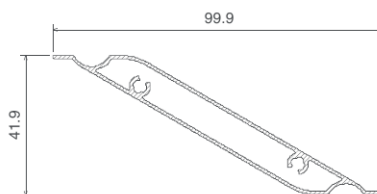
0.776 kg/m



Thickness **1.2 mm**

GF-3166

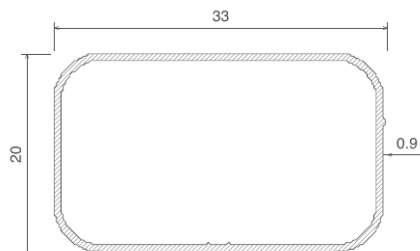
0.748 kg/m



Thickness **1.2 mm**

GF-3175

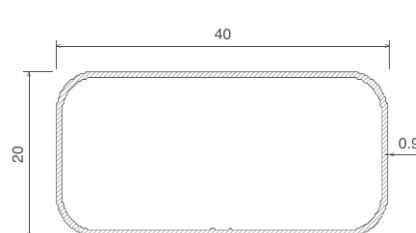
0.232 kg/m



Thickness **0.9 mm**

GF-3174

0.266 kg/m

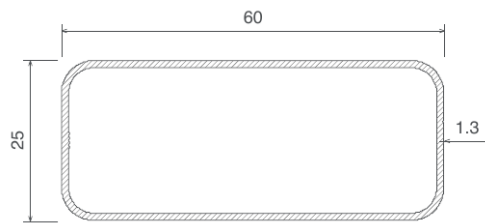


Thickness **0.9 mm**

Dimensions in mm. Profile weights are theoretical; actual weight at delivery applies.

GF-3173

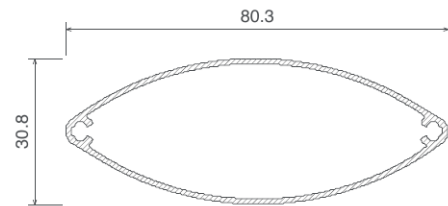
0.534 kg/m



Thickness **1.3 mm**

GF-3172

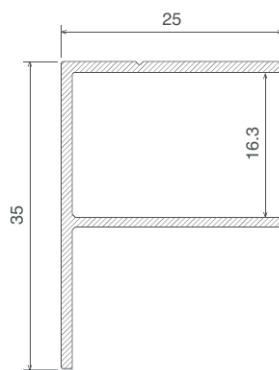
0.655 kg/m



Thickness **1.3 mm**

GF-3767

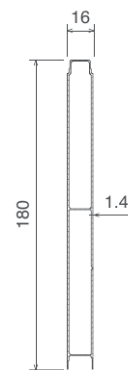
0.301 kg/m



Thickness **1.4 mm**

GF-3958

1.473 kg/m



Thickness **1.4 mm**

Dimensions in mm. Profile weights are theoretical; actual weight at delivery applies.

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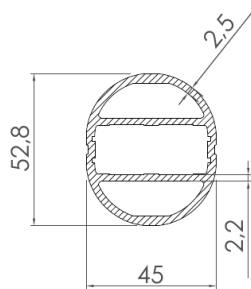
LIGHTING PROFILES

Lighting profile range

Lighting profiles with product code, thickness and weight per metre.

LI-42103

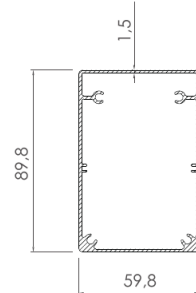
1.564 kg/m



Thickness **2.2 mm**

LI-2607

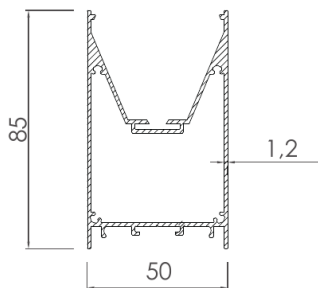
1.510 kg/m



Thickness **1.5 mm**

LI-2442

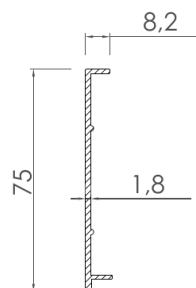
1.276 kg/m



Thickness **1.2 mm**

LI-2443

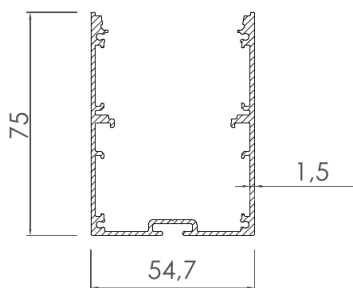
0.431 kg/m



Thickness **1.8 mm**

LI-2215

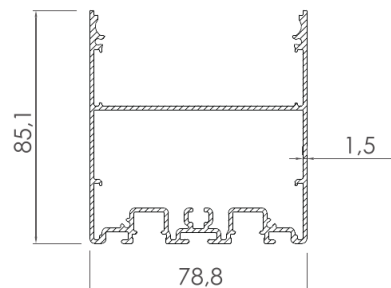
1.188 kg/m



Thickness **1.5 mm**

LI-2216

1.831 kg/m

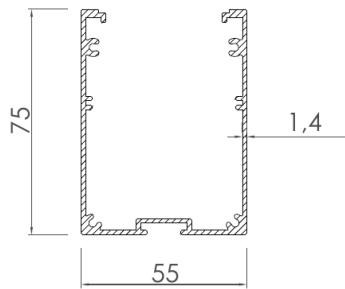


Thickness **1.5 mm**

Dimensions in mm. Profile weights are theoretical; actual weight at delivery applies.

LI-2209

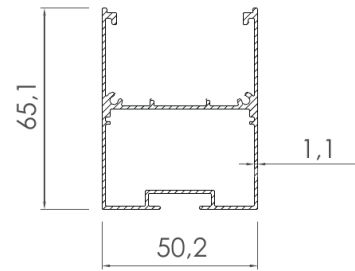
1.148 kg/m



Thickness **1.4 mm**

LI-2608

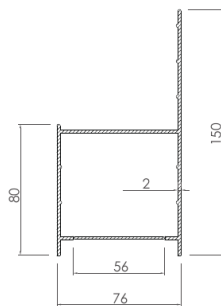
0.879 kg/m



Thickness **1.1 mm**

LI-2218

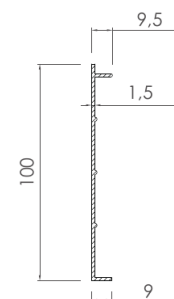
1.976 kg/m



Thickness **2 mm**

LI-2273

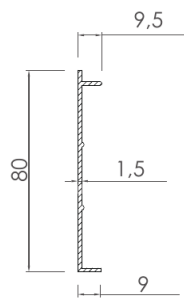
0.482 kg/m



Thickness **1.5 mm**

LI-2274

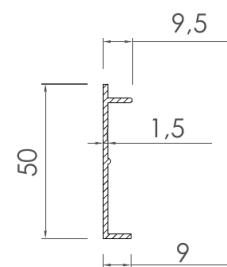
0.397 kg/m



Thickness **1.5 mm**

LI-2275

0.270 kg/m

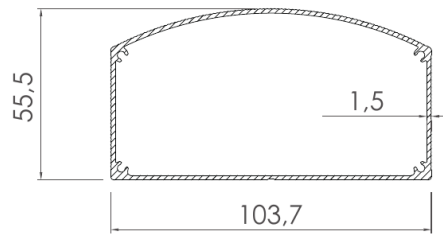


Thickness **1.5 mm**

Dimensions in mm. Profile weights are theoretical; actual weight at delivery applies.

LI-2206

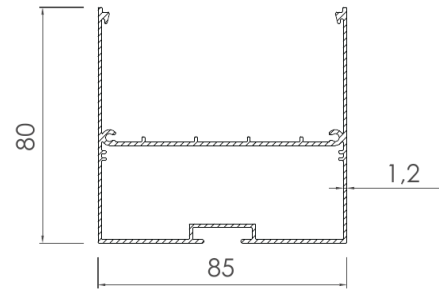
1.246 kg/m



Thickness **1.5 mm**

LI-2763

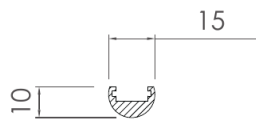
1.247 kg/m



Thickness **1.2 mm**

LI-42010

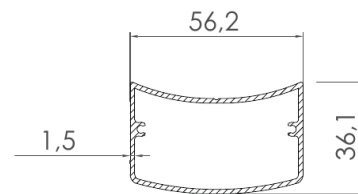
0.200 kg/m



Thickness **10 mm**

LI-2406

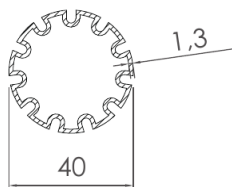
0.748 kg/m



Thickness **1.5 mm**

LI-42001

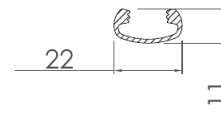
0.677 kg/m



Thickness **1.3 mm**

LI-37098

0.190 kg/m

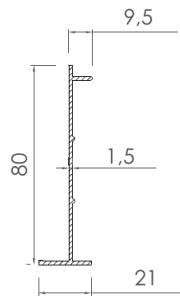


Thickness **11 mm**

Dimensions in mm. Profile weights are theoretical; actual weight at delivery applies.

LI-2276

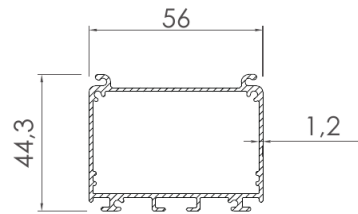
0.446 kg/m



Thickness **1.5 mm**

LI-2277

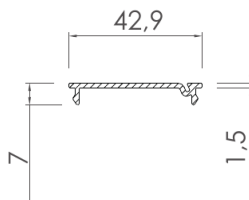
0.845 kg/m



Thickness **1.2 mm**

LI-2217

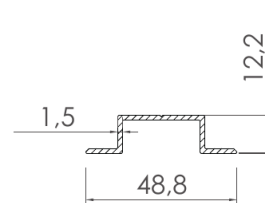
0.230 kg/m



Thickness **1.5 mm**

LI-2353

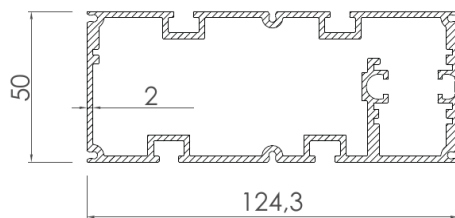
0.282 kg/m



Thickness **1.5 mm**

LI-2354

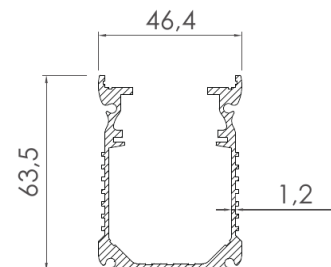
2.843 kg/m



Thickness **2 mm**

LI-42002

1.297 kg/m

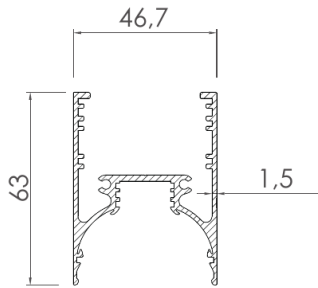


Thickness **1.2 mm**

Dimensions in mm. Profile weights are theoretical; actual weight at delivery applies.

LI-42004

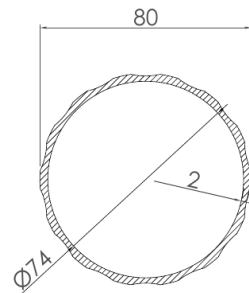
0.413 kg/m



Thickness **1.5 mm**

LI-42003

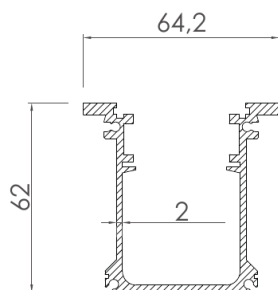
0.623 kg/m



Thickness **2 mm**

LI-42005

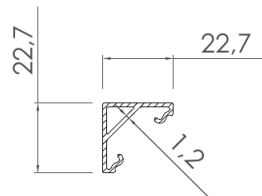
0.530 kg/m



Thickness **2 mm**

LI-3085

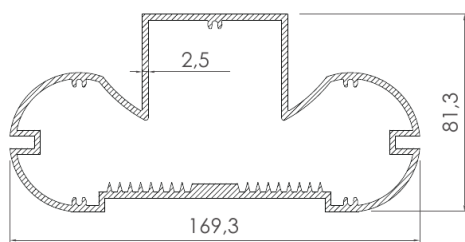
0.250 kg/m



Thickness **1.2 mm**

LI-3267

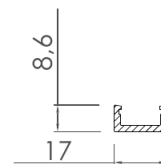
4.190 kg/m



Thickness **2.5 mm**

LI-42009

0.160 kg/m

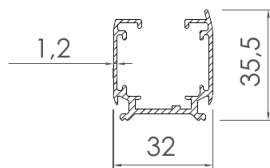


Thickness **8.6 mm**

Dimensions in mm. Profile weights are theoretical; actual weight at delivery applies.

LI-2303

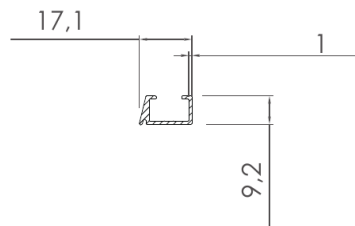
0.527 kg/m



Thickness **1.2 mm**

LI-3356

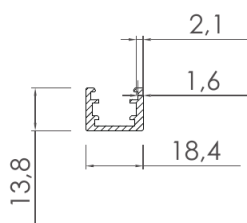
0.119 kg/m



Thickness **1 mm**

LI-42007

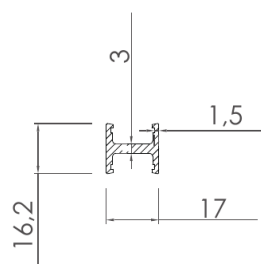
0.251 kg/m



Thickness **1.6 mm**

LI-42011

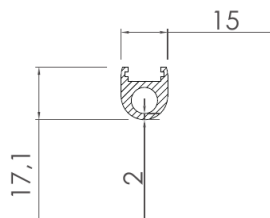
0.276 kg/m



Thickness **1.5 mm**

LI-42012

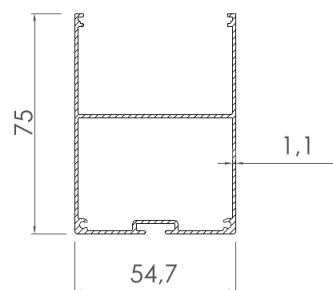
0.333 kg/m



Thickness **2 mm**

LI-2600

0.859 kg/m

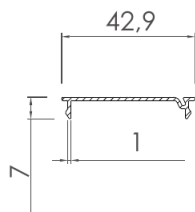


Thickness **1.1 mm**

Dimensions in mm. Profile weights are theoretical; actual weight at delivery applies.

LI-2601

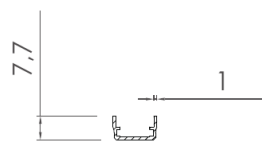
0.160 kg/m



Thickness 1 mm

LI-2602

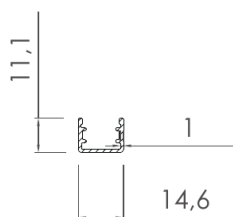
0.076 kg/m



Thickness 1 mm

LI-2603

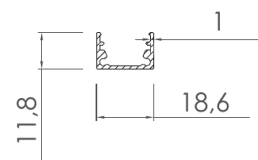
0.120 kg/m



Thickness 1 mm

LI-2604

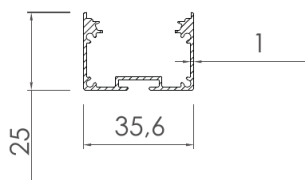
0.160 kg/m



Thickness 1 mm

LI-2605

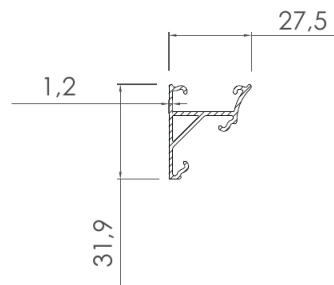
0.380 kg/m



Thickness 1 mm

LI-3086

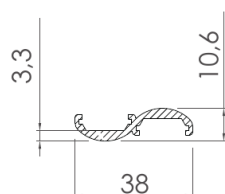
0.352 kg/m



Thickness 1.2 mm

LI-2296

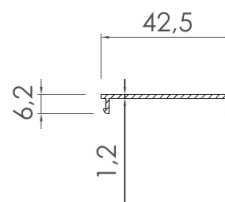
0.321 kg/m



Thickness 3.3 mm

LI-2599

0.171 kg/m

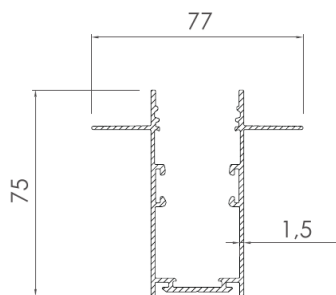


Thickness 1.2 mm

Dimensions in mm. Profile weights are theoretical; actual weight at delivery applies.

LI-2587

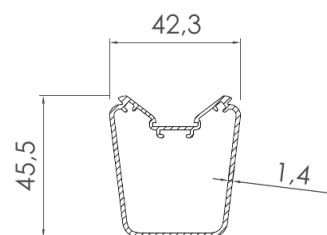
1.087 kg/m



Thickness **1.5 mm**

LI-2588

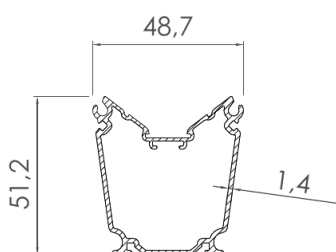
0.640 kg/m



Thickness **1.4 mm**

LI-2593

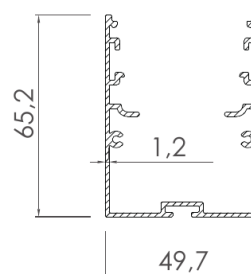
0.827 kg/m



Thickness **1.4 mm**

LI-2613

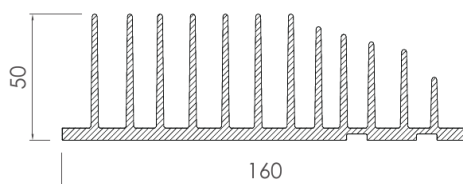
0.945 kg/m



Thickness **1.2 mm**

LI-3164

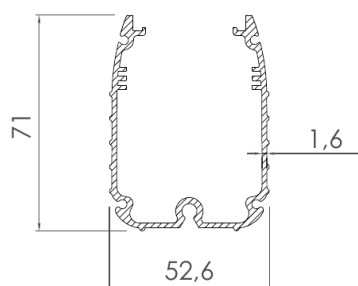
5.265 kg/m



Thickness **50 mm**

LI-2445

1.215 kg/m

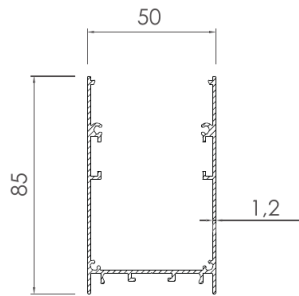


Thickness **1.6 mm**

Dimensions in mm. Profile weights are theoretical; actual weight at delivery applies.

LI-2598

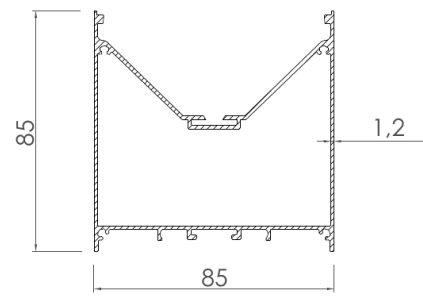
0.930 kg/m



Thickness **1.2 mm**

LI-2441

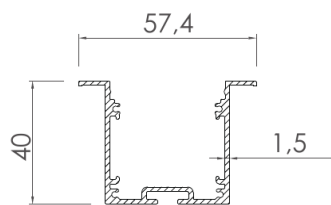
1.420 kg/m



Thickness **1.2 mm**

LI-2211

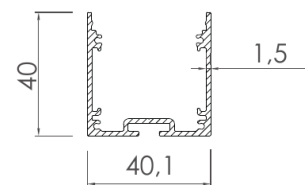
0.720 kg/m



Thickness **1.5 mm**

LI-2212

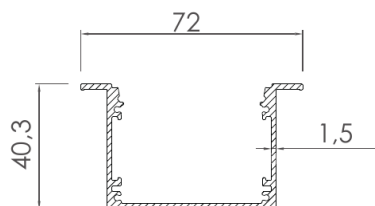
0.655 kg/m



Thickness **1.5 mm**

LI-2213

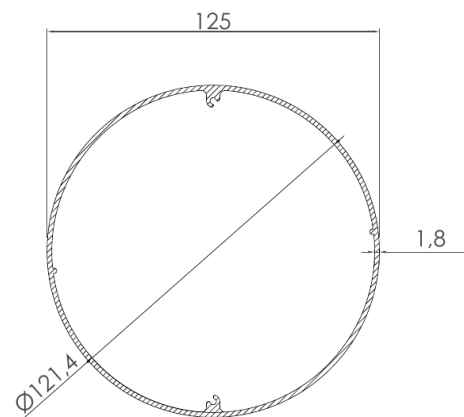
0.840 kg/m



Thickness **1.5 mm**

LI-2200

2.030 kg/m

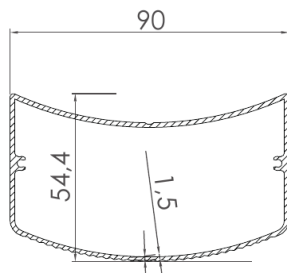


Thickness **1.8 mm**

Dimensions in mm. Profile weights are theoretical; actual weight at delivery applies.

LI-2205

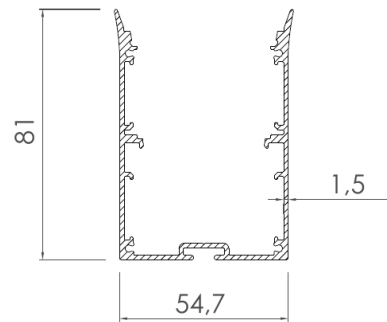
1.083 kg/m



Thickness **1.5 mm**

LI-2214

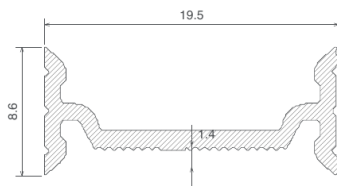
1.250 kg/m



Thickness **1.5 mm**

LI-1913

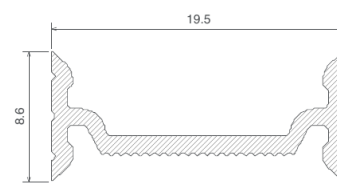
0.119 kg/m



Thickness **1.4 mm**

LI-2076

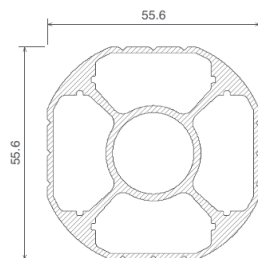
0.118 kg/m



Thickness -

LI-1786

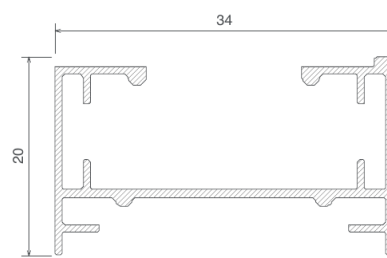
1.925 kg/m



Thickness -

LI-1312

0.282 kg/m

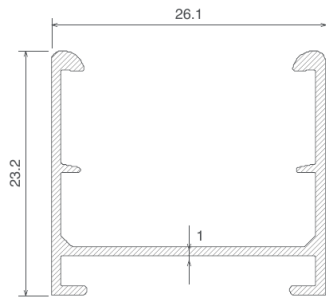


Thickness -

Dimensions in mm. Profile weights are theoretical; actual weight at delivery applies.

LI-1344

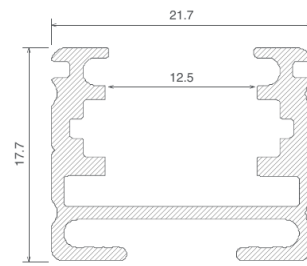
0.233 kg/m



Thickness **1 mm**

LI-1739

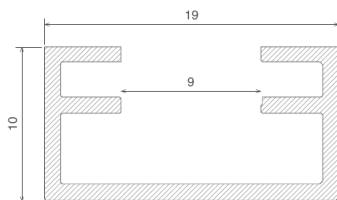
0.312 kg/m



Thickness -

LI-1766

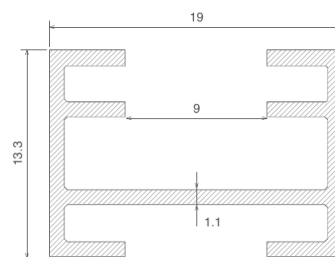
0.157 kg/m



Thickness -

LI-1767

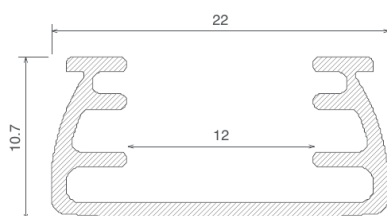
0.198 kg/m



Thickness **1.1 mm**

LI-2073

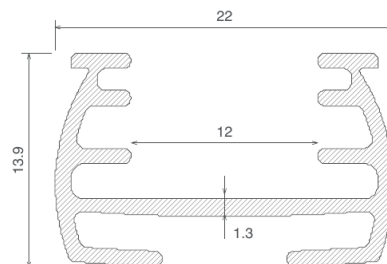
0.175 kg/m



Thickness -

LI-2074

0.227 kg/m



Thickness **1.3 mm**

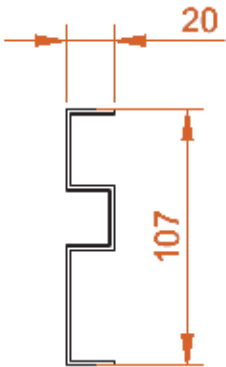
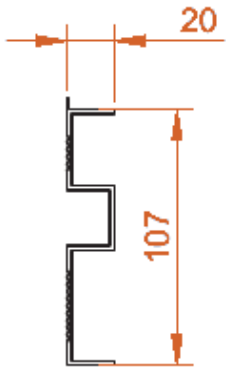
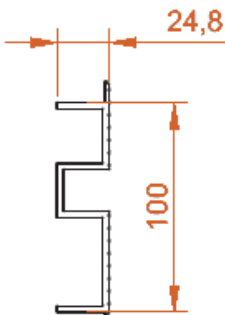
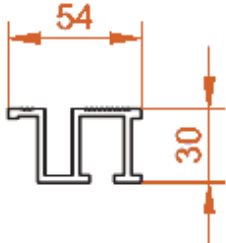
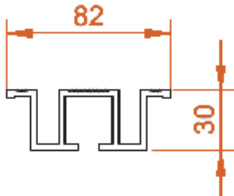
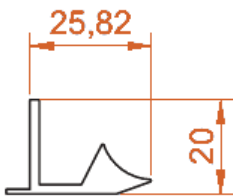
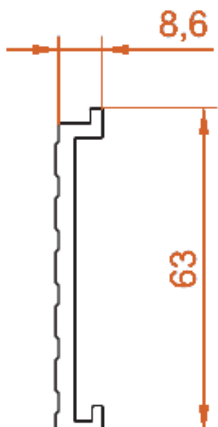
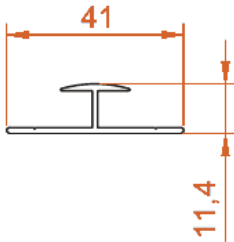
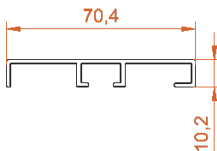
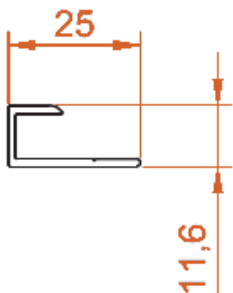
Dimensions in mm. Profile weights are theoretical; actual weight at delivery applies.

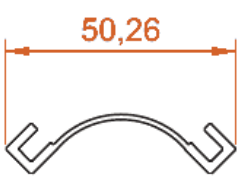
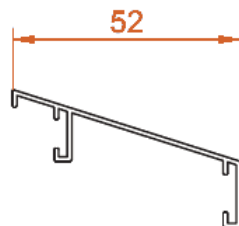
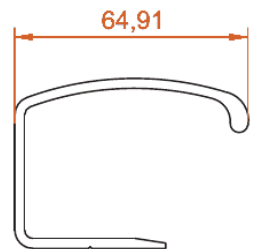
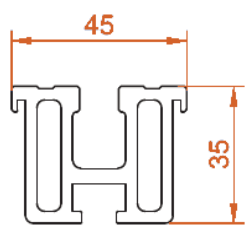
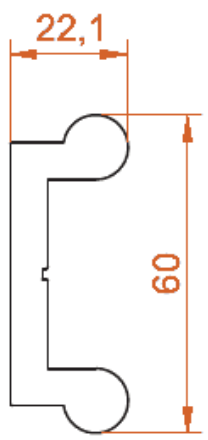
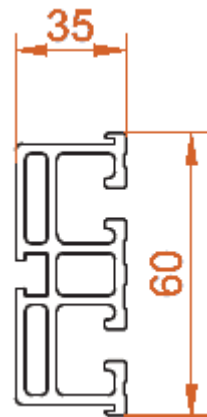
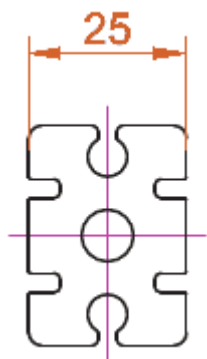
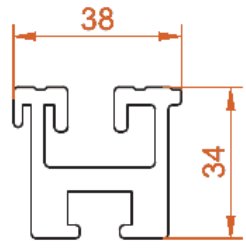
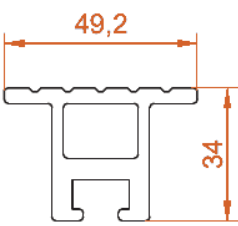
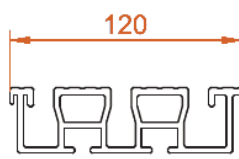
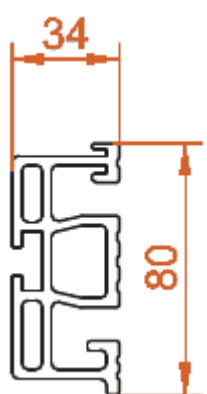
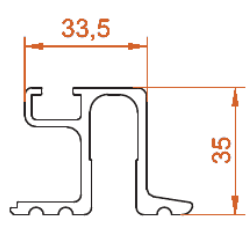
28

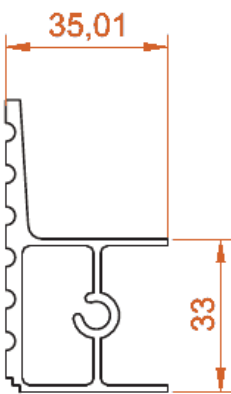
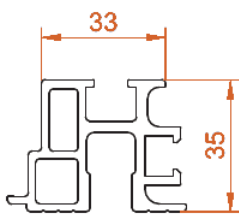
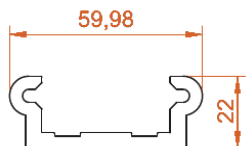
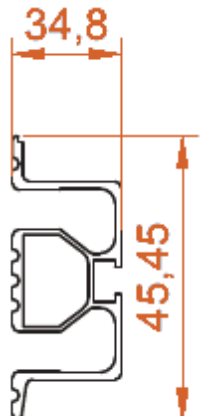
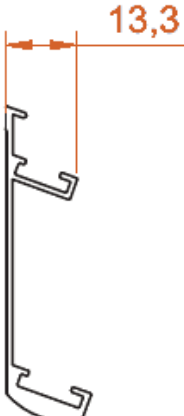
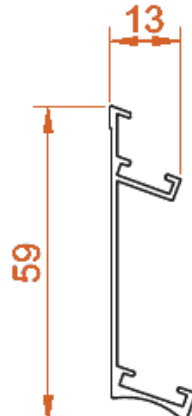
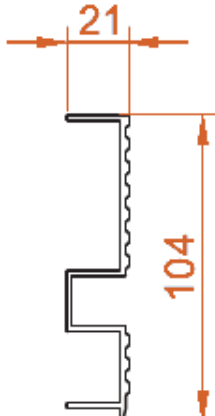
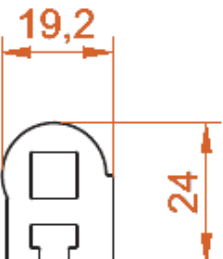
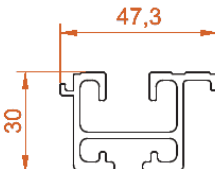
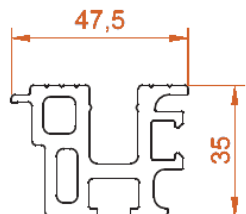
LIFT PROFILES

Elevator system

Profiles for elevator door, cabin and shaft construction.

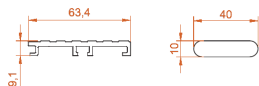
18000 0.967 kg/m 	18001 0.933 kg/m 	18002 1.580 kg/m 	18003 1.195 kg/m 
18004 1.650 kg/m 	18006 0.872 kg/m 	18007 0.796 kg/m 	18009 0.368 kg/m 
18010 0.684 kg/m 	18011 0.222 kg/m 	18012 0.461 kg/m 	18013 0.167 kg/m 

18014 0.323 kg/m 	18015 0.267 kg/m 	18016 1.134 kg/m 	18017 1.704 kg/m 
18018 1.722 kg/m 	18019 2.917 kg/m 	18020 1.854 kg/m 	18022 1.609 kg/m 
18023 1.447 kg/m 	18024 3.381 kg/m 	18025 2.637 kg/m 	18026 1.025 kg/m 

18027 2.287 kg/m 	18028 0.989 kg/m 	18029 1.299 kg/m 	18030 1.161 kg/m 
18031 1.571 kg/m 	18033 0.381 kg/m 	18034 0.335 kg/m 	18037 0.296 kg/m 
18038 1.093 kg/m 	18039 0.798 kg/m 	18040 0.971 kg/m 	18041 1.656 kg/m 

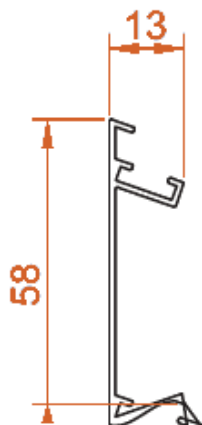
18043

0.722 kg/m



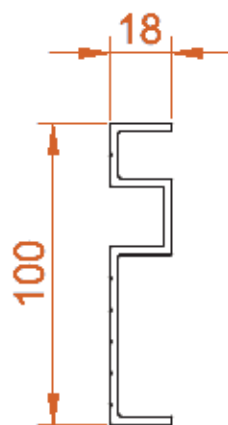
18045

0.292 kg/m



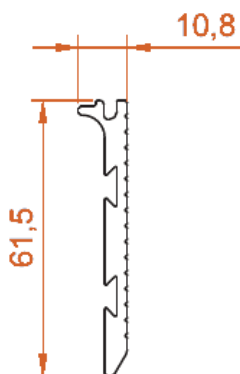
18046

1.163 kg/m



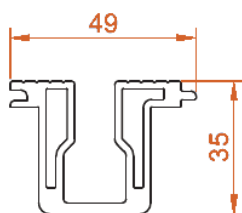
18047

0.721 kg/m



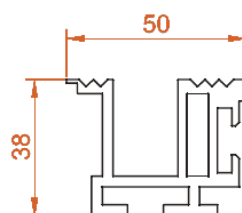
18048

1.274 kg/m



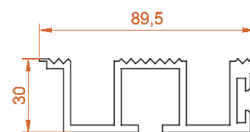
18051

1.534 kg/m



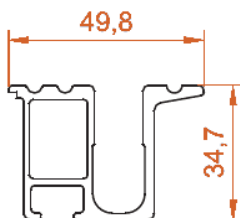
18052

1.869 kg/m



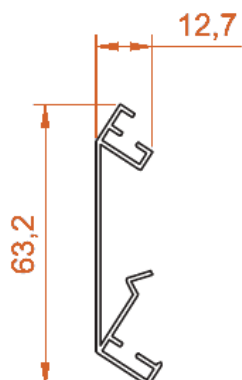
18053

0.984 kg/m



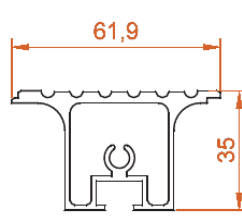
18054

0.356 kg/m



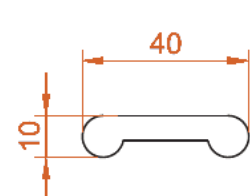
18056

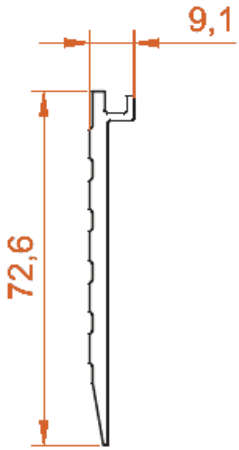
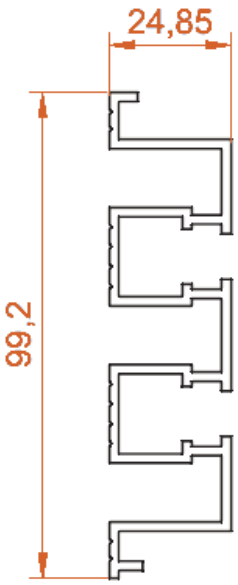
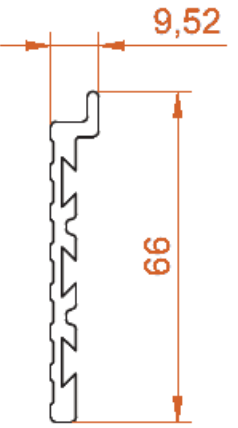
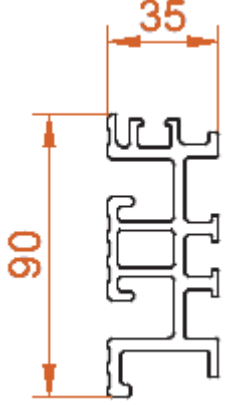
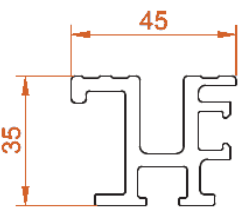
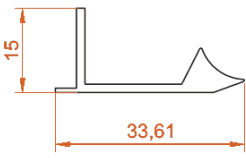
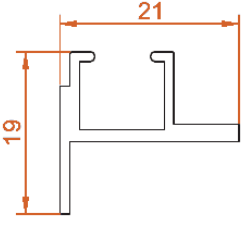
1.107 kg/m



18057

0.783 kg/m



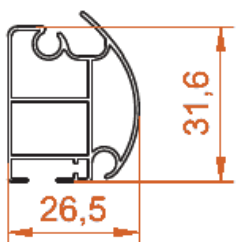
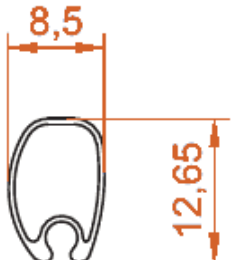
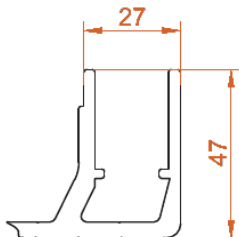
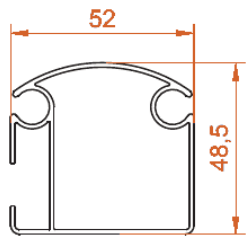
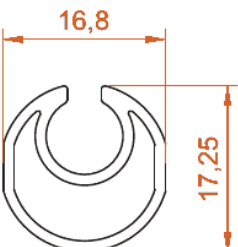
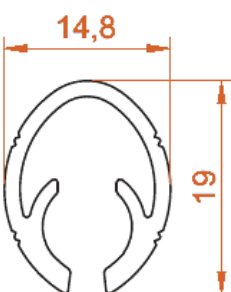
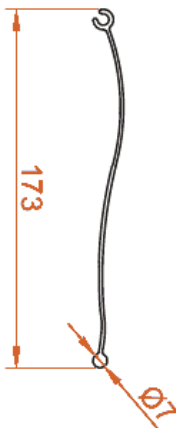
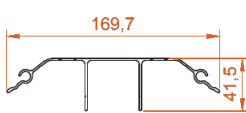
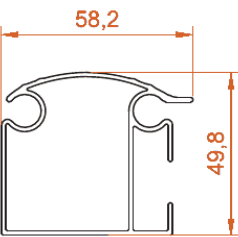
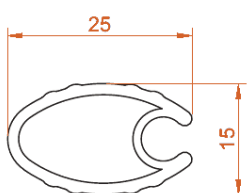
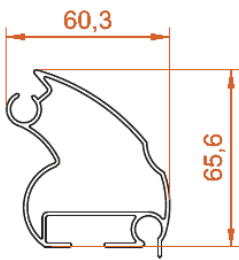
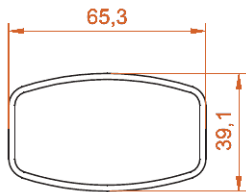
18058 0.637 kg/m 	18059 1.388 kg/m 	18060 0.470 kg/m 	18061 0.653 kg/m 
18062 2.712 kg/m 	18063 1.367 kg/m 	18008 0.443 kg/m 	18005 0.200 kg/m 

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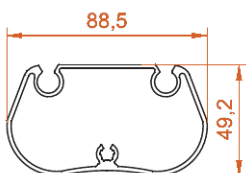
AWNING PROFILES

Awning system

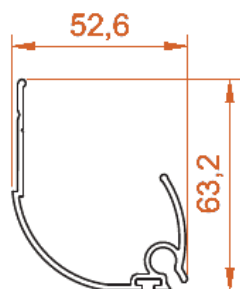
Roller tube, cassette and arm profiles for awning systems.

19000 1.477 kg/m 	19001 0.241 kg/m 	19002 6.614 kg/m 	19006 0.821 kg/m 
19007 0.214 kg/m 	19008 0.222 kg/m 	19009 0.903 kg/m 	19010 1.290 kg/m 
19011 0.919 kg/m 	19012 0.282 kg/m 	19012 1.104 kg/m 	19014 0.953 kg/m 

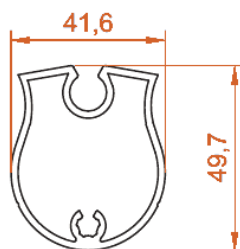
50850 1.493 kg/m



50851 0.741 kg/m



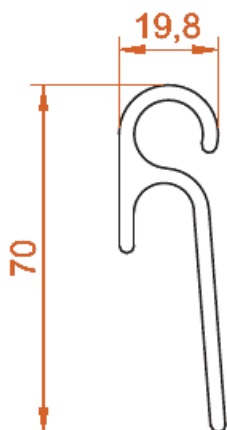
50854 0.998 kg/m



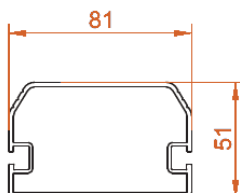
50566 1.195 kg/m



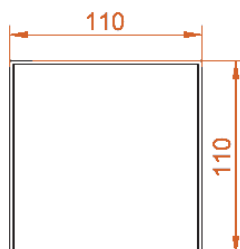
50567 0.986 kg/m



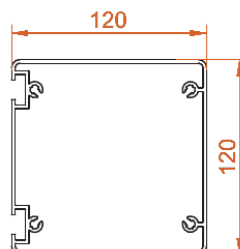
50923 1.475 kg/m



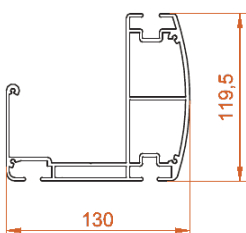
50924 2.349 kg/m



70119 3.571 kg/m



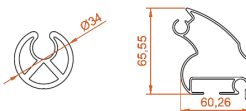
70121 4.620 kg/m

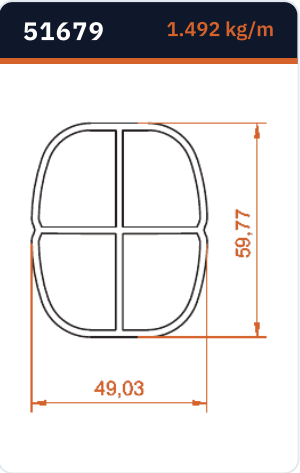
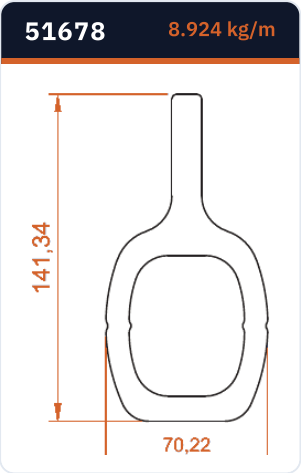
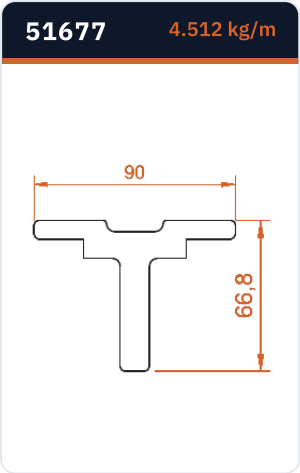
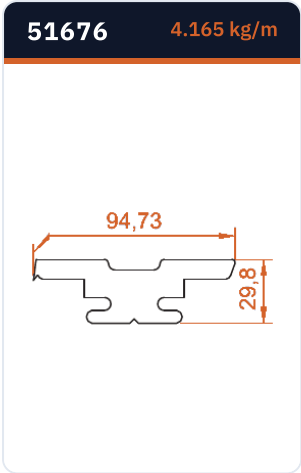


19015 0.887 kg/m



19013 1.104 kg/m





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CULVERT PROFILES

Ventilation grilles & louvres

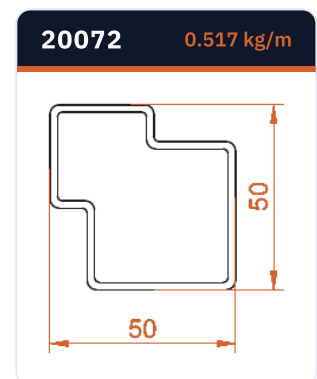
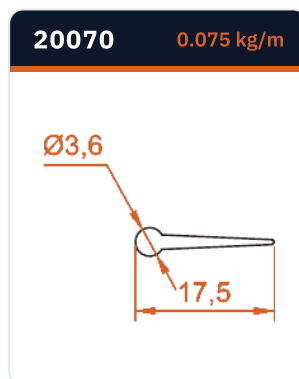
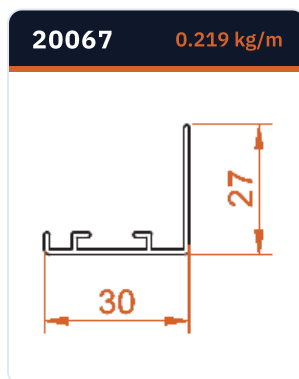
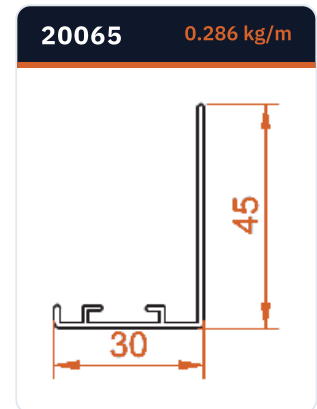
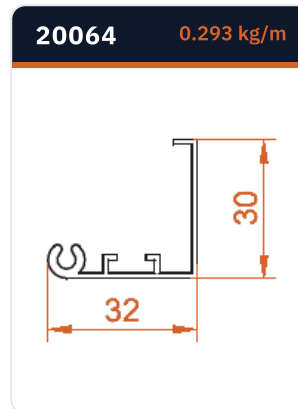
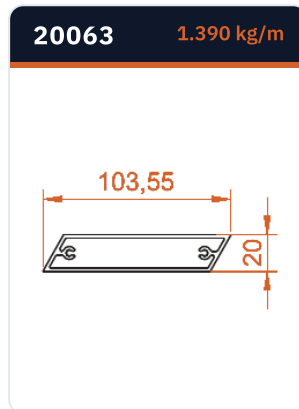
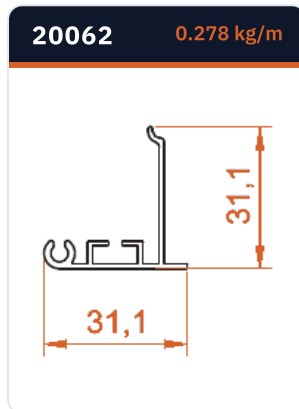
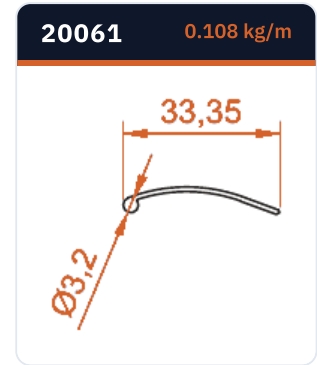
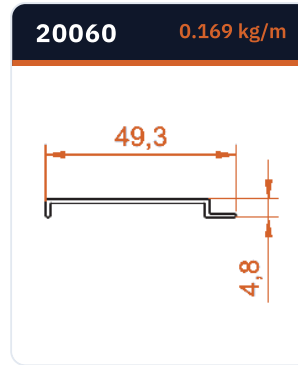
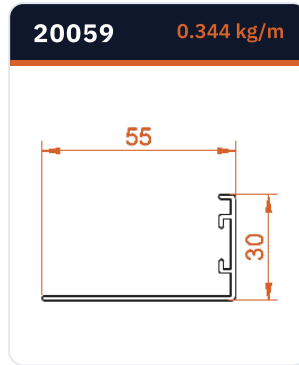
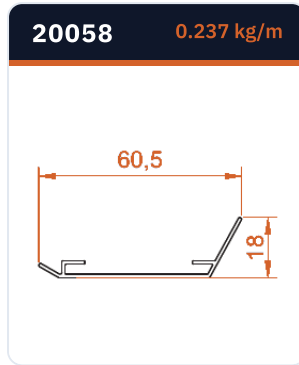
Culvert and grille profiles for air distribution and screening.

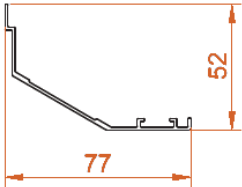
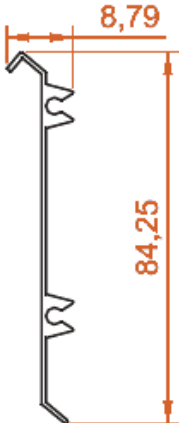
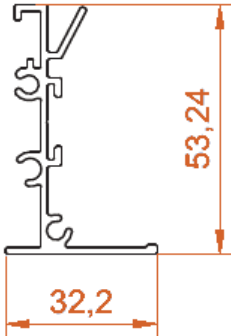
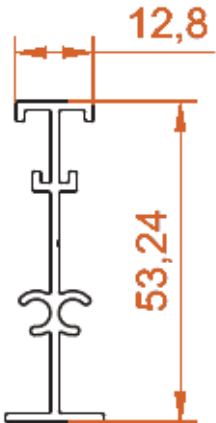
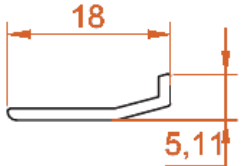
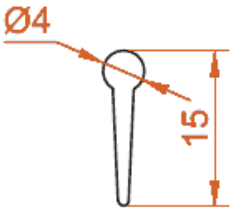
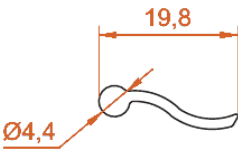
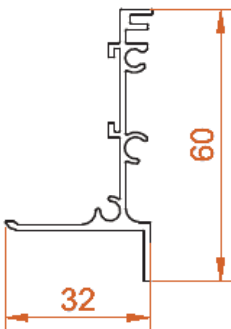
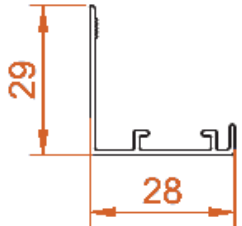
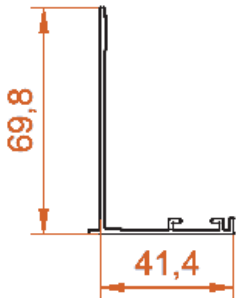
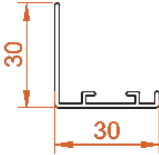
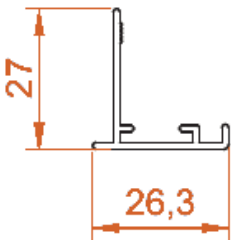
20000 0.226 kg/m 	20001 0.207 kg/m 	20002 0.273 kg/m 	20003 0.225 kg/m
20004 0.238 kg/m 	20007 0.178 kg/m 	20008 0.257 kg/m 	20009 0.403 kg/m
20011 0.453 kg/m 	20012 0.419 kg/m 	20013 0.157 kg/m 	20014 0.524 kg/m

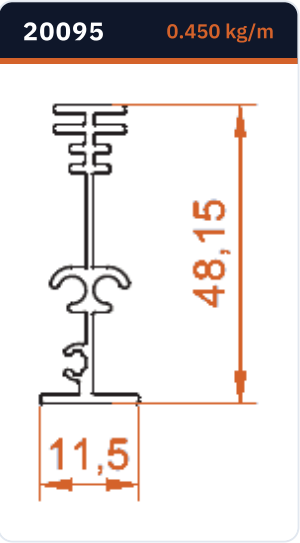
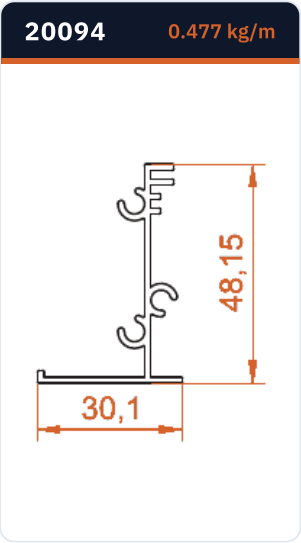
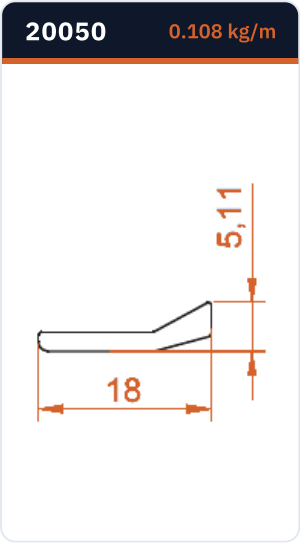
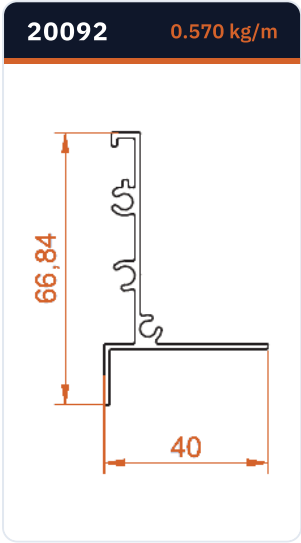
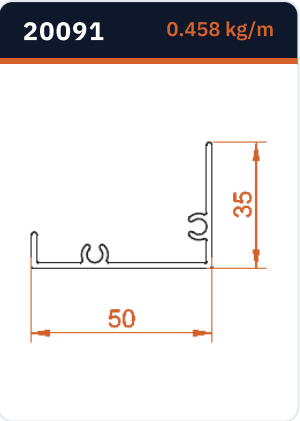
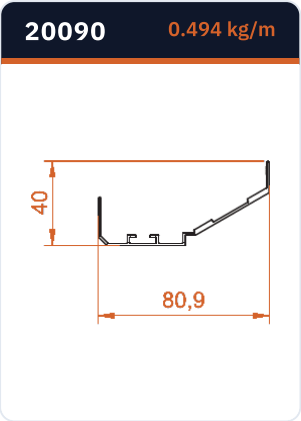
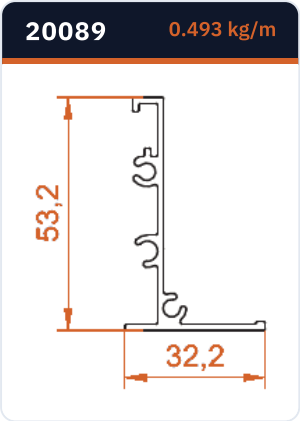
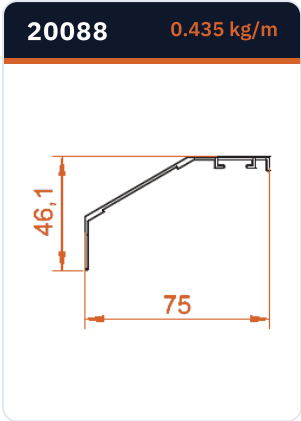
20015 0.212 kg/m	20016 0.393 kg/m	20017 0.252 kg/m	20018 0.545 kg/m
20020 0.245 kg/m	20022 0.262 kg/m	20024 0.157 kg/m	20025 0.452 kg/m
20026 0.303 kg/m	20027 0.211 kg/m	20028 0.419 kg/m	20029 0.841 kg/m

20030 0.084 kg/m 	20031 0.091 kg/m 	20033 0.302 kg/m 	20034 0.126 kg/m
20035 0.313 kg/m 	20036 0.235 kg/m 	20038 0.578 kg/m 	20039 0.097 kg/m
20040 0.346 kg/m 	20041 0.123 kg/m 	20042 0.310 kg/m 	20043 0.373 kg/m

20044 0.287 kg/m	20045 0.131 kg/m	20046 0.173 kg/m	20047 0.279 kg/m
20048 0.136 kg/m	20049 0.592 kg/m	20051 0.541 kg/m	20052 0.280 kg/m
20053 0.274 kg/m	20055 0.316 kg/m	20056 0.296 kg/m	20057 0.664 kg/m



20073 0.440 kg/m 	20074 0.402 kg/m 	20075 0.590 kg/m 	20076 0.427 kg/m 
20078 0.071 kg/m 	20079 0.078 kg/m 	20080 0.107 kg/m 	20082 0.482 kg/m 
20083 0.201 kg/m 	20085 0.478 kg/m 	20086 0.257 kg/m 	20087 0.225 kg/m 

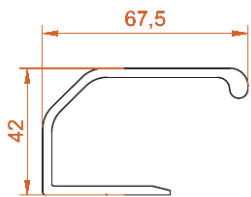
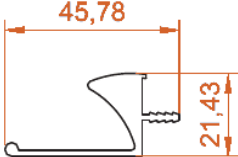
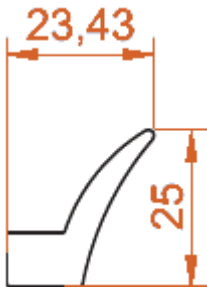
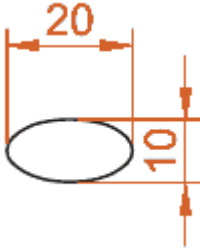
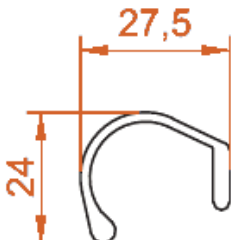
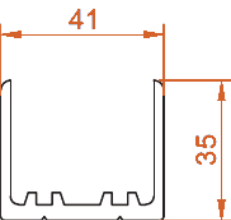
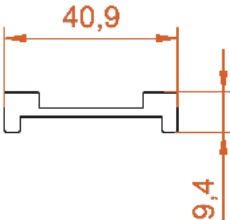
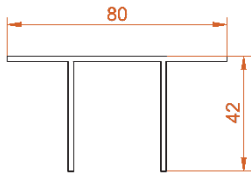
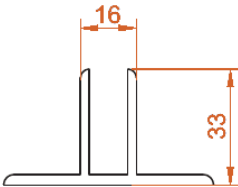
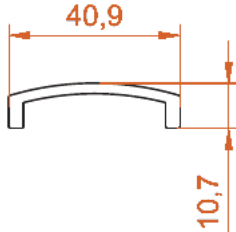
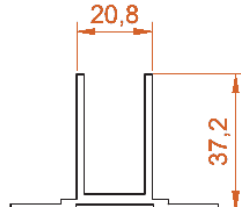


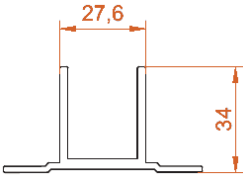
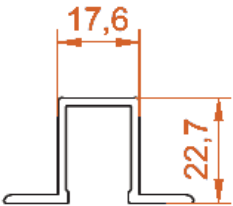
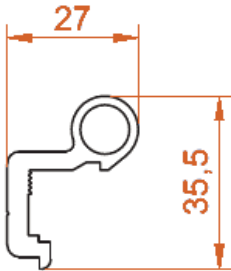
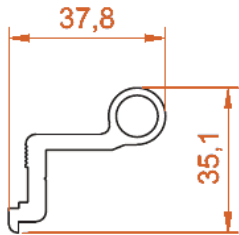
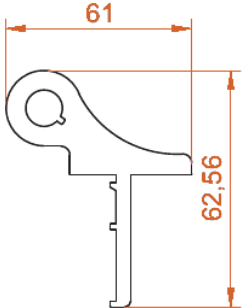
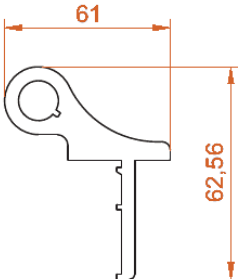
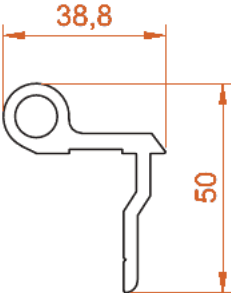
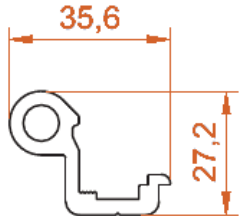
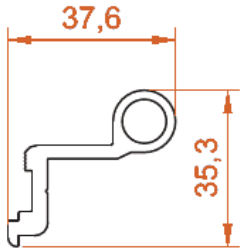
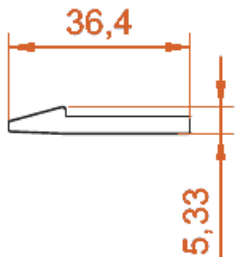
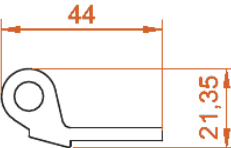
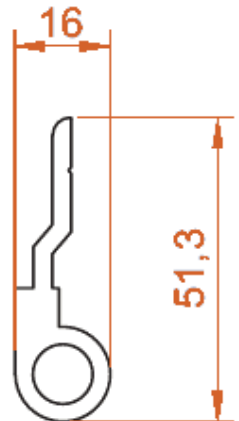
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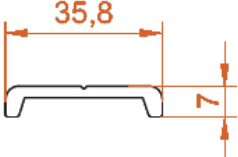
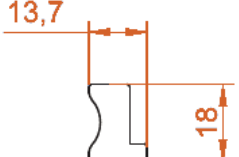
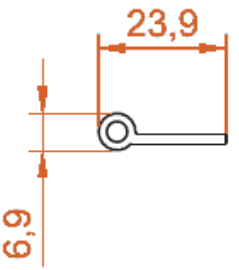
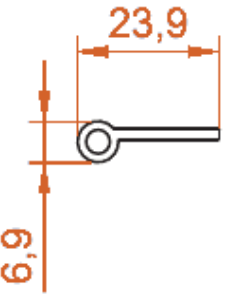
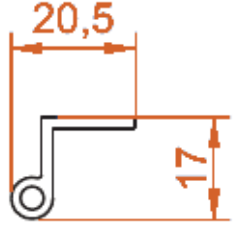
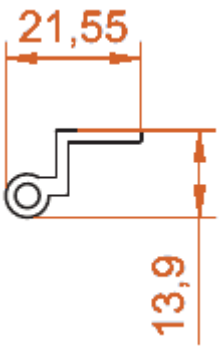
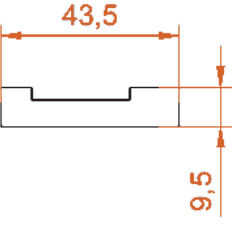
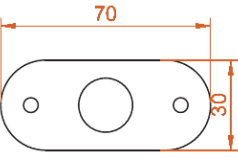
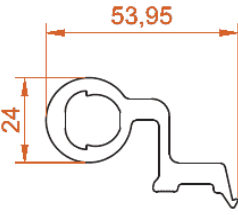
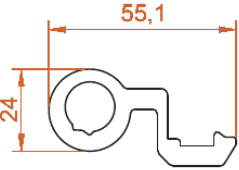
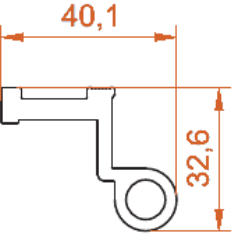
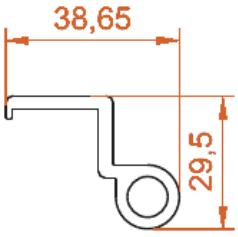
ACCESSORY PROFILES

Complementary sections

Accessory and complementary profiles for joinery and system completion.

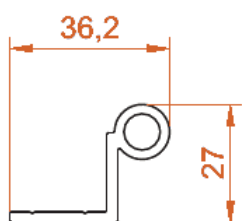
22000 0.190 kg/m 	22001 0.604 kg/m 	22002 0.507 kg/m 	22003 0.426 kg/m 
22004 0.826 kg/m 	22005 0.335 kg/m 	22007 0.935 kg/m 	22008 0.460 kg/m 
22009 0.867 kg/m 	22010 0.837 kg/m 	22011 0.386 kg/m 	22012 0.699 kg/m 

22013 0.876 kg/m 	22014 0.405 kg/m 	22015 0.710 kg/m 	22016 0.699 kg/m 
22018 2.927 kg/m 	22019 0.306 kg/m 	22020 0.918 kg/m 	22023 0.678 kg/m 
22024 0.650 kg/m 	22025 0.353 kg/m 	22026 0.790 kg/m 	22027 0.747 kg/m 

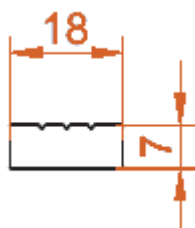
22028 0.335 kg/m 	22029 0.454 kg/m 	22030 0.158 kg/m 	22031 0.156 kg/m 
22032 0.196 kg/m 	22033 0.195 kg/m 	22034 0.280 kg/m 	22035 4.372 kg/m 
22036 1.377 kg/m 	22037 1.427 kg/m 	22038 0.832 kg/m 	22039 0.808 kg/m 

22040 1.355 kg/m 	22041 0.261 kg/m 	22043 0.366 kg/m 	22044 0.328 kg/m
22045 0.060 kg/m 	22046 0.442 kg/m 	22047 0.464 kg/m 	22048 0.416 kg/m
22049 0.462 kg/m 	22050 0.170 kg/m 	22052 0.459 kg/m 	22054 0.447 kg/m

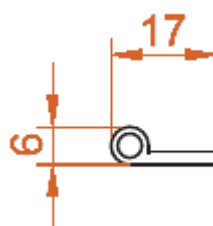
22055 0.470 kg/m



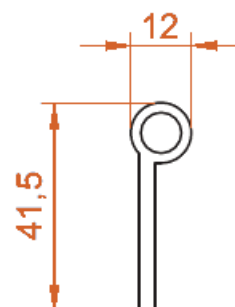
22059 0.340 kg/m



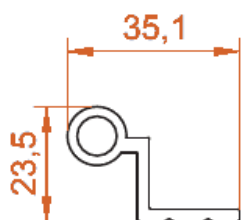
22060 0.111 kg/m



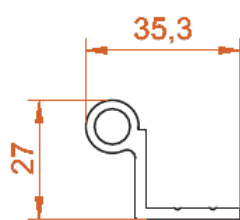
22061 0.428 kg/m



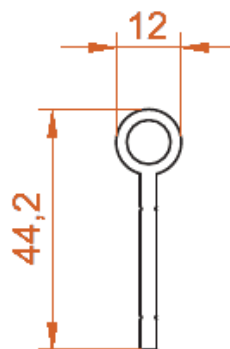
22062 0.420 kg/m



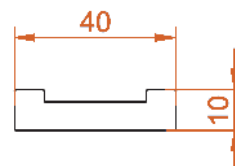
22063 0.446 kg/m



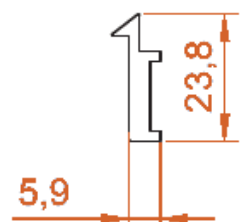
22064 0.426 kg/m



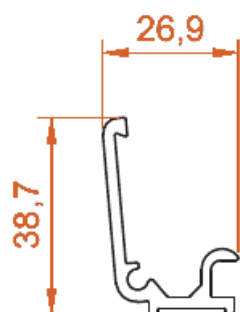
22066 0.879 kg/m



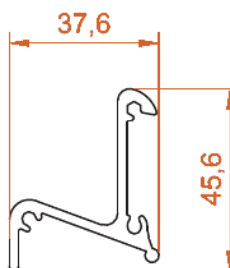
22067 0.250 kg/m



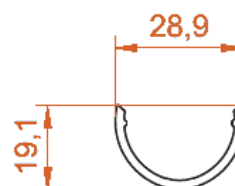
22068 0.491 kg/m

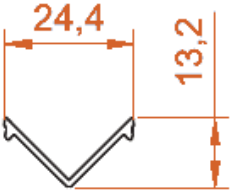
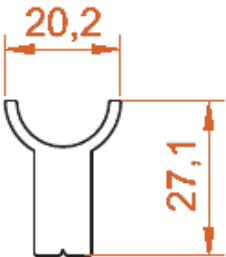
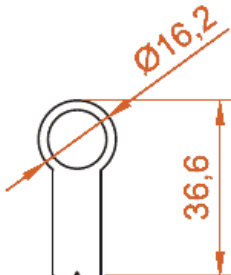
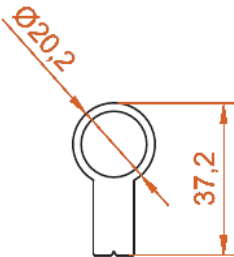
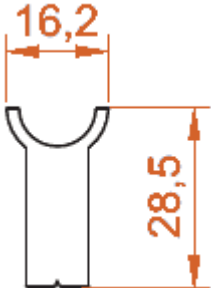
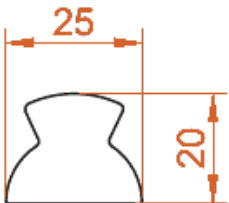
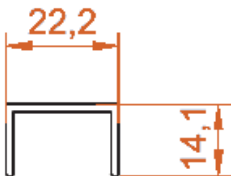
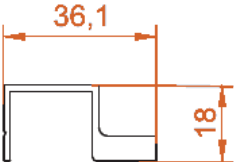
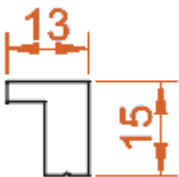
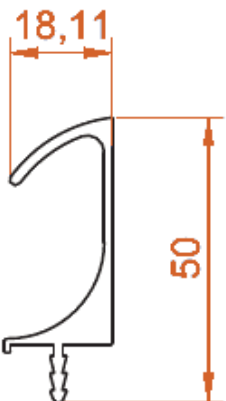
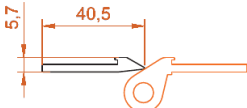
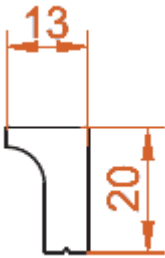


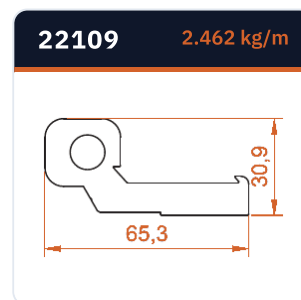
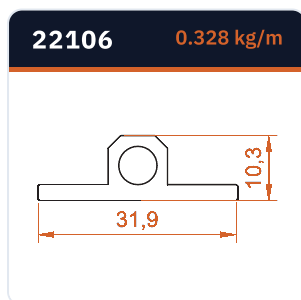
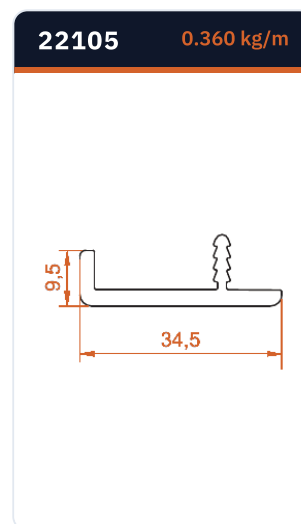
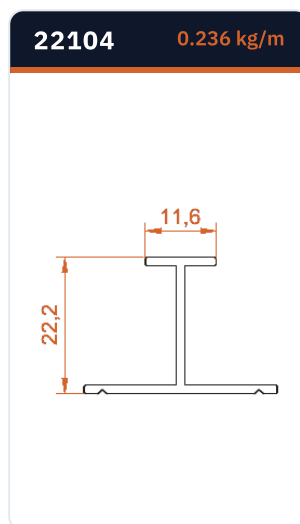
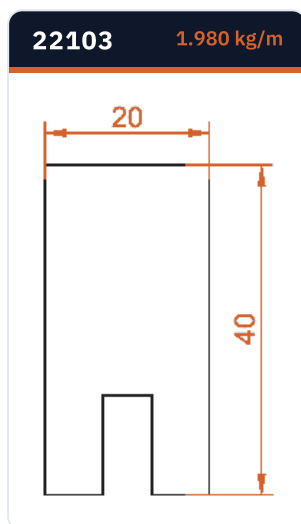
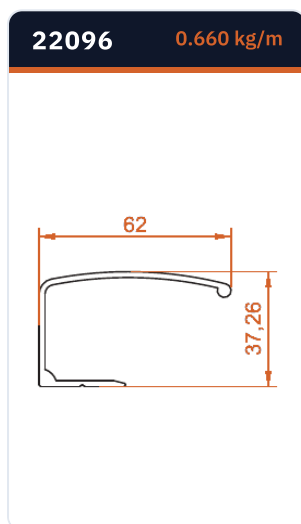
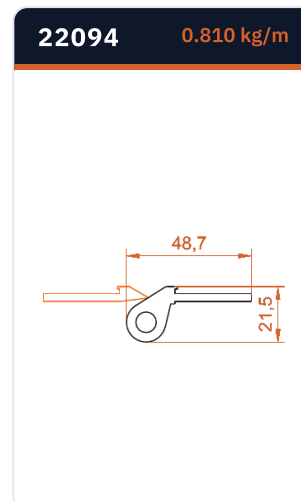
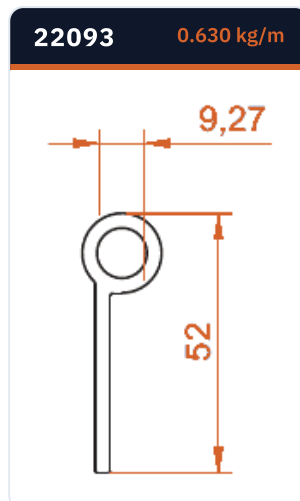
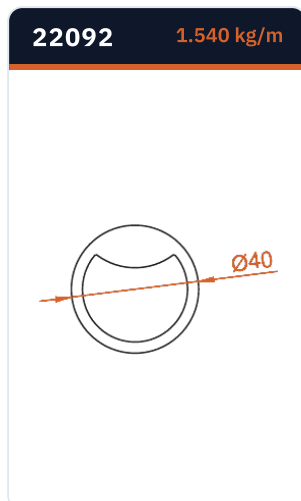
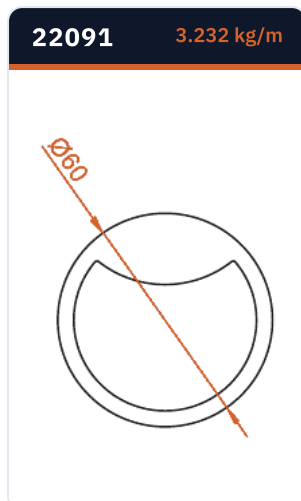
22069 0.750 kg/m



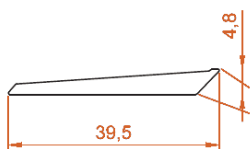
22070 0.274 kg/m



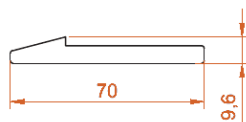
22071 0.124 kg/m 	22072 0.630 kg/m 	22073 0.808 kg/m 	22074 0.782 kg/m 
22075 0.687 kg/m 	22081 0.911 kg/m 	22083 0.192 kg/m 	22084 0.447 kg/m 
22087 0.337 kg/m 	22088 0.555 kg/m 	22089 0.354 kg/m 	22090 0.453 kg/m 



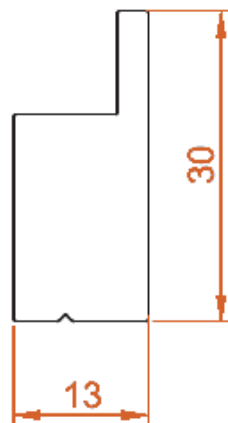
22110 0.317 kg/m



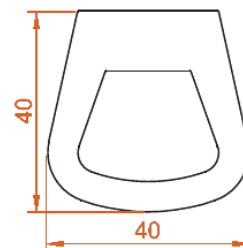
22111 0.310 kg/m



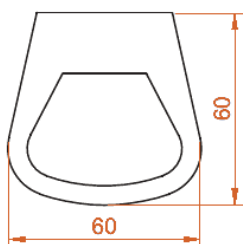
22112 0.788 kg/m



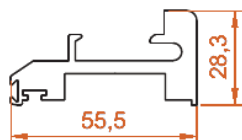
22113 2.300 kg/m



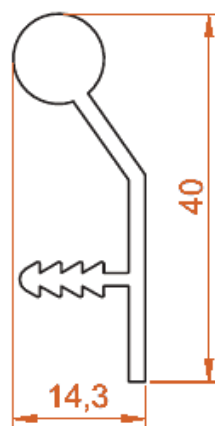
22114 4.600 kg/m



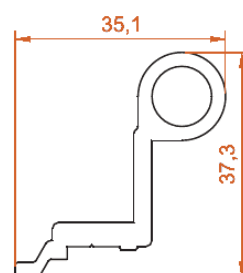
22118 1.430 kg/m



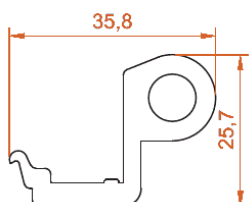
22119 0.443 kg/m



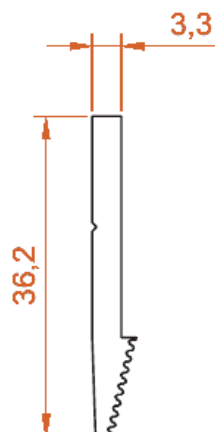
22120 0.634 kg/m



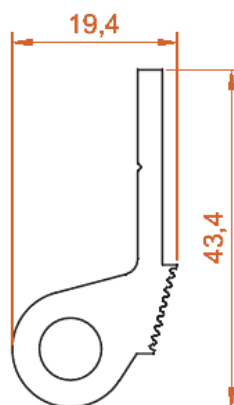
22121 0.715 kg/m

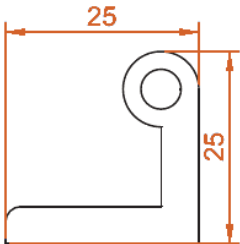
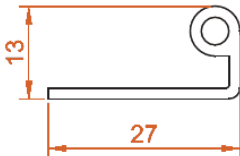
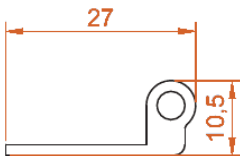
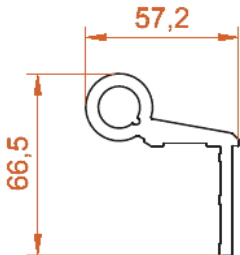
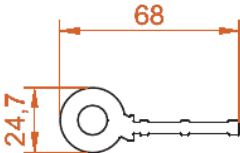
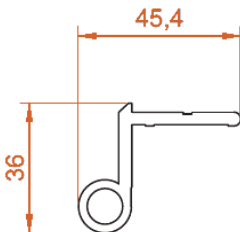
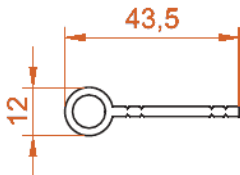
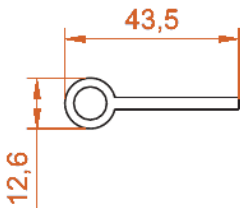
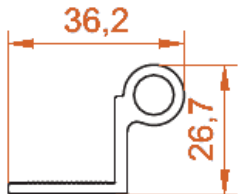
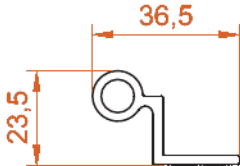
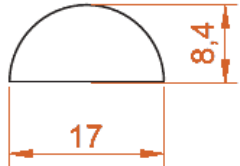
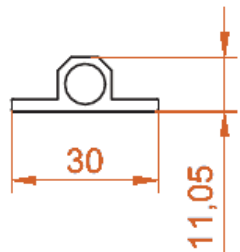


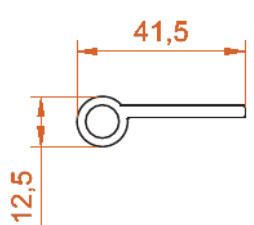
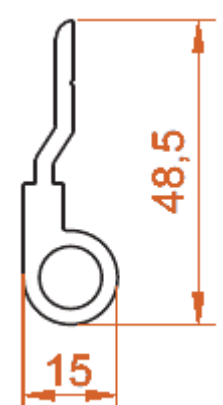
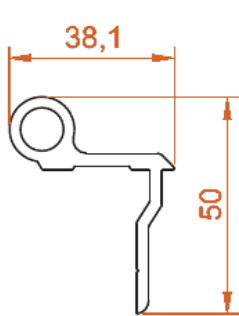
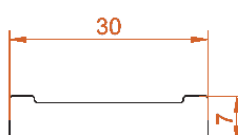
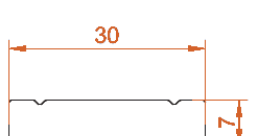
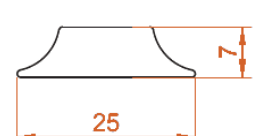
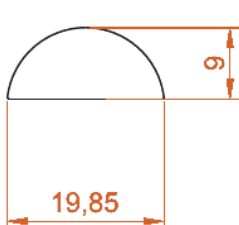
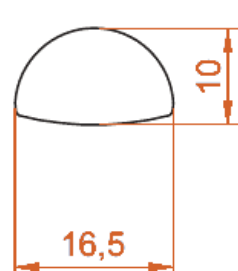
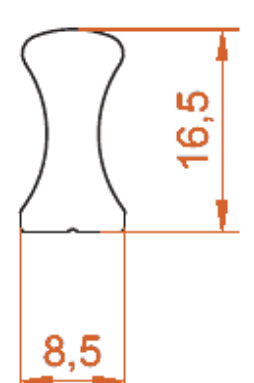
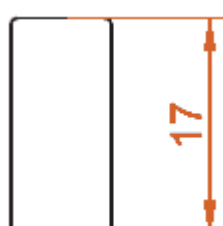
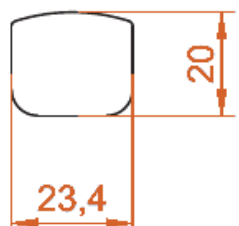
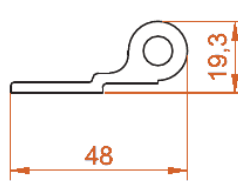
22123 0.316 kg/m



22124 0.775 kg/m

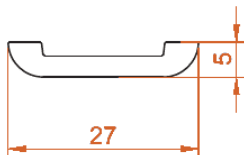


22129 0.621 kg/m 	22131 0.205 kg/m 	22132 0.212 kg/m 	22133 1.944 kg/m 
22134 1.642 kg/m 	22135 0.762 kg/m 	22137 0.369 kg/m 	22138 0.462 kg/m 
22139 0.468 kg/m 	22140 0.444 kg/m 	22143 0.304 kg/m 	22144 0.292 kg/m 

22149 0.428 kg/m 	22152 0.632 kg/m 	22153 0.789 kg/m 	22156 0.511 kg/m 
22157 0.565 kg/m 	22158 0.332 kg/m 	22159 0.373 kg/m 	22160 0.353 kg/m 
22161 0.271 kg/m 	22162 0.370 kg/m 	22163 0.301 kg/m 	22164 0.742 kg/m 

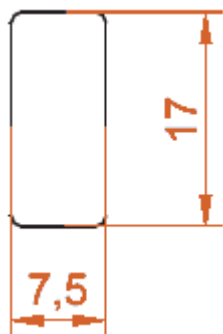
22166

0.244 kg/m



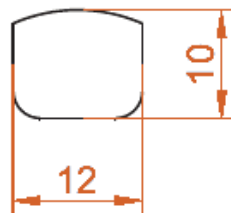
22168

0.346 kg/m



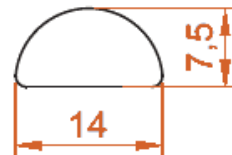
22173

0.306 kg/m



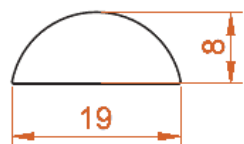
22174

0.228 kg/m



22175

0.312 kg/m

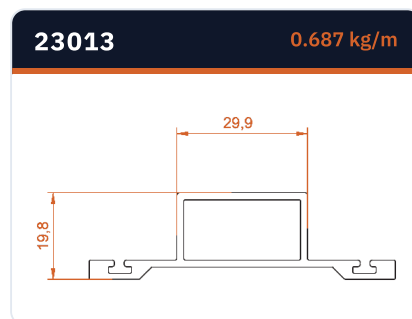
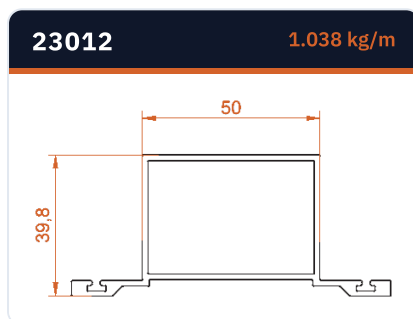
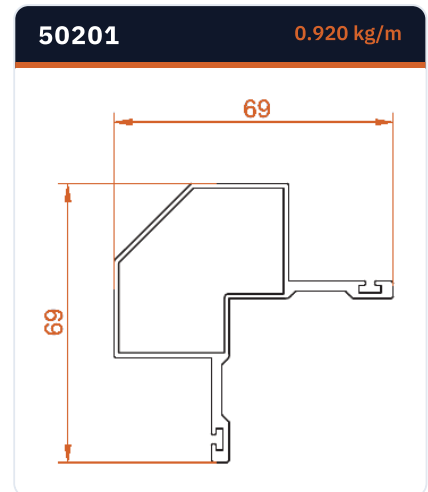
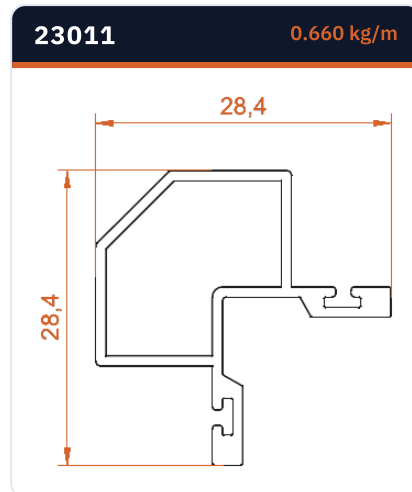
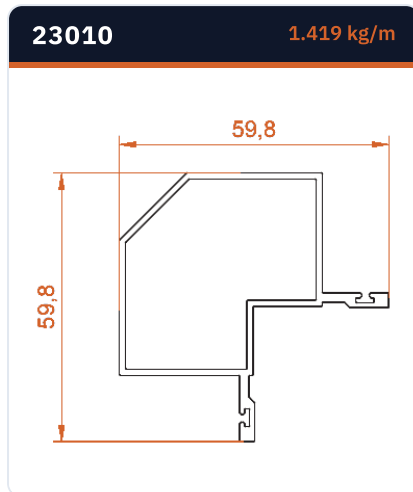


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VENTILATION PROFILES

Air-handling sections

Profiles for ventilation ducting and air-handling frames.

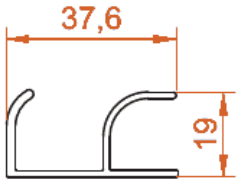
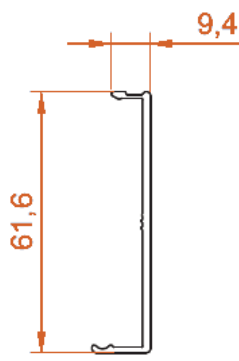
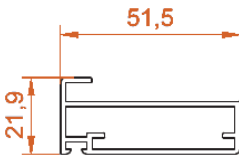
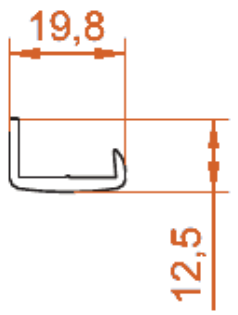
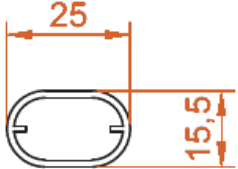
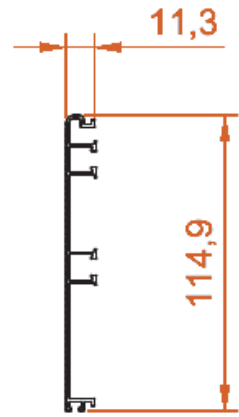
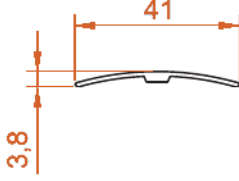
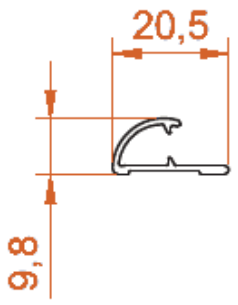
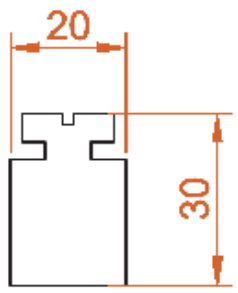
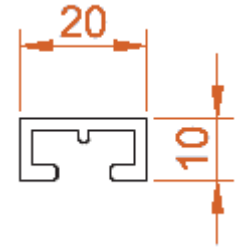
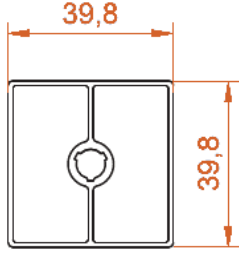
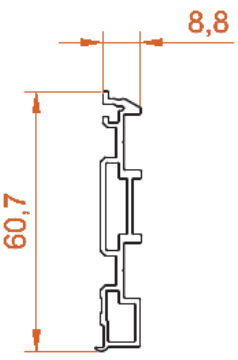


33

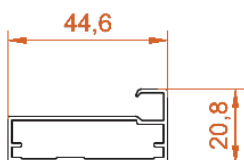
FURNITURE PROFILES

Furniture sections

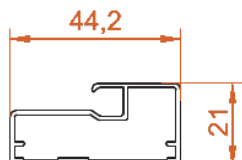
Handle, edge and frame profiles for furniture manufacturing.

25000 0.364 kg/m 	25001 0.382 kg/m 	25002 0.630 kg/m 	25003 0.177 kg/m 
25005 0.254 kg/m 	25006 0.639 kg/m 	25008 0.157 kg/m 	25010 0.113 kg/m 
25011 1.463 kg/m 	25012 0.136 kg/m 	25016 0.702 kg/m 	25017 0.497 kg/m 

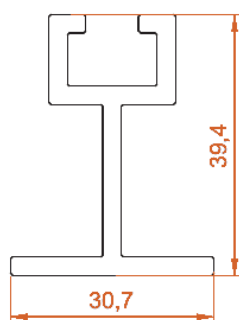
25026 0.421 kg/m



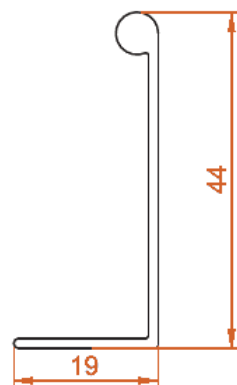
25029 0.446 kg/m



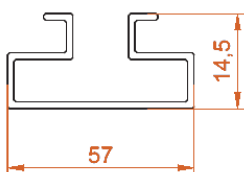
25035 0.760 kg/m



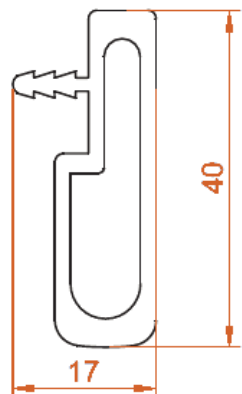
25036 0.325 kg/m



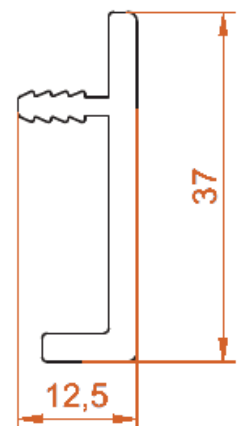
25037 0.219 kg/m



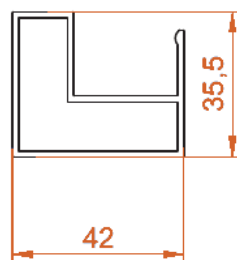
25038 0.577 kg/m



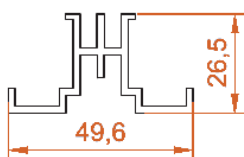
25039 0.423 kg/m



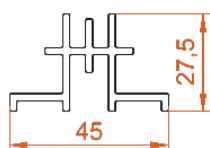
25040 0.680 kg/m



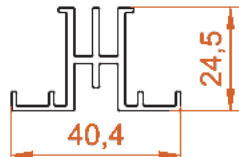
25041 0.634 kg/m



25042 0.678 kg/m



25043 0.502 kg/m



34

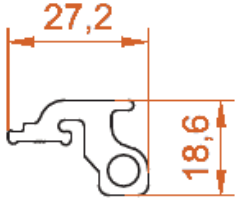
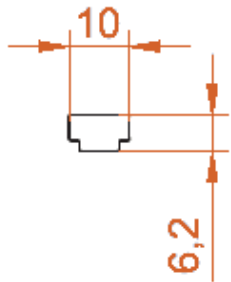
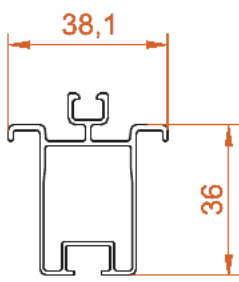
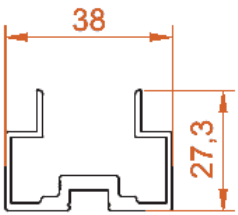
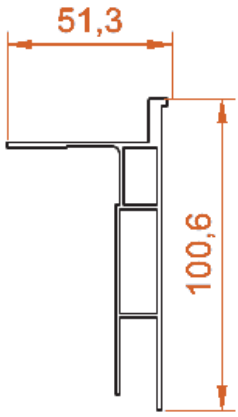
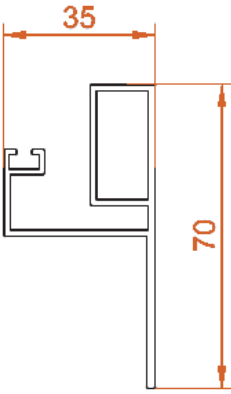
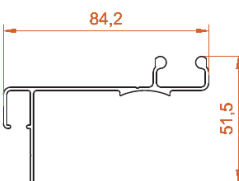
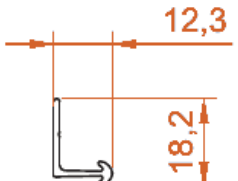
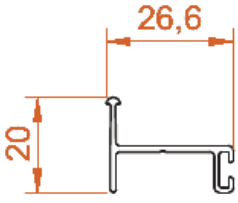
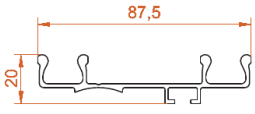
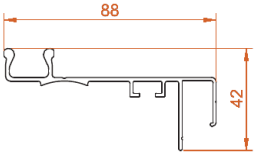
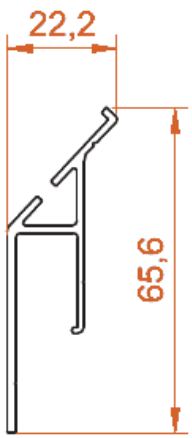
GREENHOUSE PROFILES

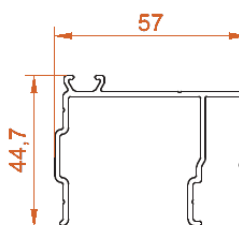
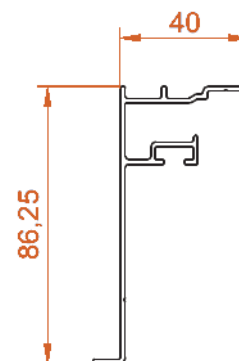
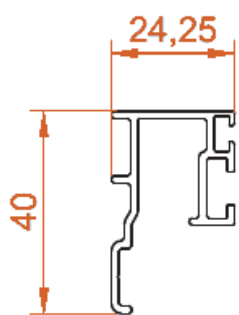
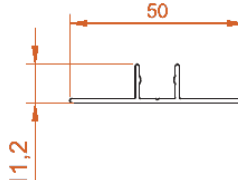
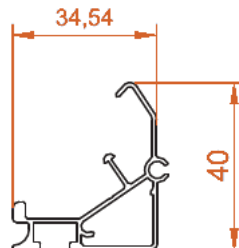
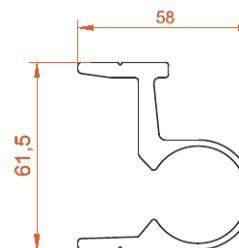
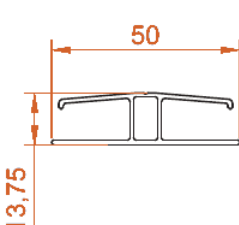
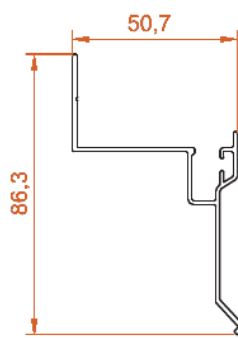
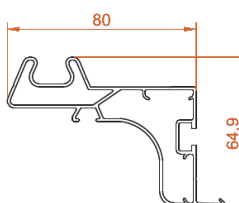
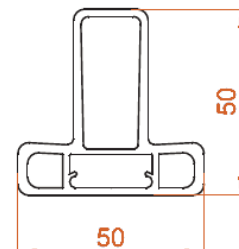
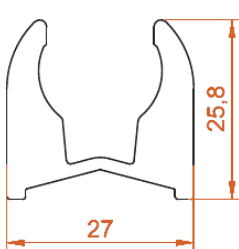
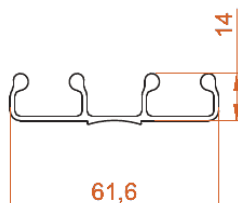
Greenhouse construction

Structural and glazing profiles for greenhouse construction.

50084 0.865 kg/m	50125 0.233 kg/m	50150 0.650 kg/m	50191 0.499 kg/m
50199 0.197 kg/m	50212 0.442 kg/m	50213 0.259 kg/m	50214 0.330 kg/m
50215 1.058 kg/m	50216 0.834 kg/m	50241 0.413 kg/m	50242 0.924 kg/m

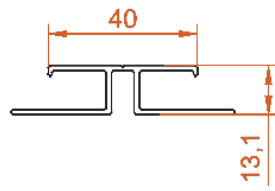
50243 0.386 kg/m 	50244 0.690 kg/m 	50245 0.432 kg/m 	50246 0.352 kg/m
50247 0.824 kg/m 	50249 1.675 kg/m 	50250 0.259 kg/m 	50251 1.590 kg/m
50254 2.110 kg/m 	50259 0.740 kg/m 	50260 0.209 kg/m 	50261 0.526 kg/m

50262 0.520 kg/m 	50263 0.150 kg/m 	50273 0.535 kg/m 	50295 0.565 kg/m 
50296 1.119 kg/m 	50299 0.802 kg/m 	50310 0.728 kg/m 	50331 0.106 kg/m 
50332 0.192 kg/m 	50361 0.784 kg/m 	50362 0.792 kg/m 	50363 0.492 kg/m 

50364 0.679 kg/m 	50365 0.728 kg/m 	50366 0.443 kg/m 	50394 0.236 kg/m 
50402 0.201 kg/m 	50403 1.779 kg/m 	50428 0.381 kg/m 	70049 0.583 kg/m 
70050 1.173 kg/m 	50559 1.363 kg/m 	51216 0.853 kg/m 	51251 0.563 kg/m 

51252

0.427 kg/m

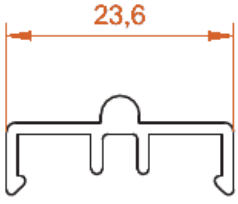
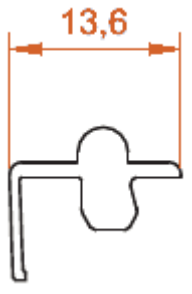
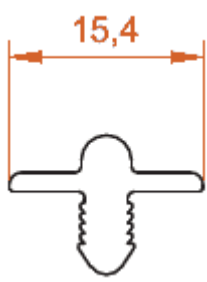
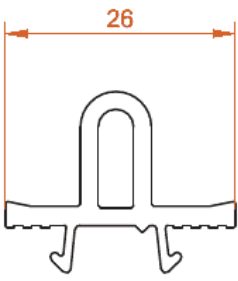
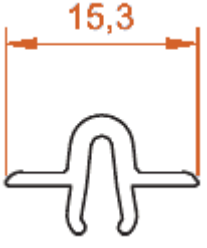
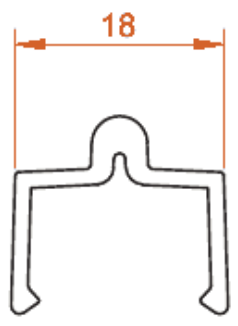
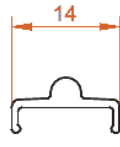
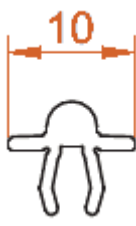


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RAIL PROFILES

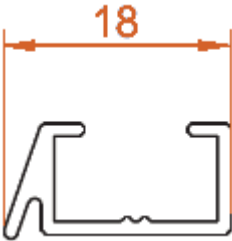
Track & guide rails

Track and guide rail profiles for sliding systems.

28004 0.173 kg/m 	28005 0.132 kg/m 	28006 0.153 kg/m 	28008 0.119 kg/m 
28011 0.350 kg/m 	28012 0.103 kg/m 	28014 0.116 kg/m 	28017 0.198 kg/m 
28018 0.136 kg/m 	28019 0.081 kg/m 	28021 0.082 kg/m 	28026 0.070 kg/m 

28028

0.124 kg/m



28029

0.090 kg/m



36

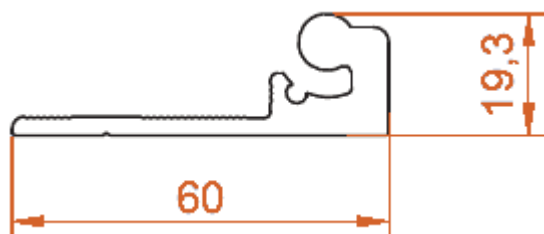
DILATION PROFILES

Expansion joints

Expansion joint (dilation) profiles for floors and facades.

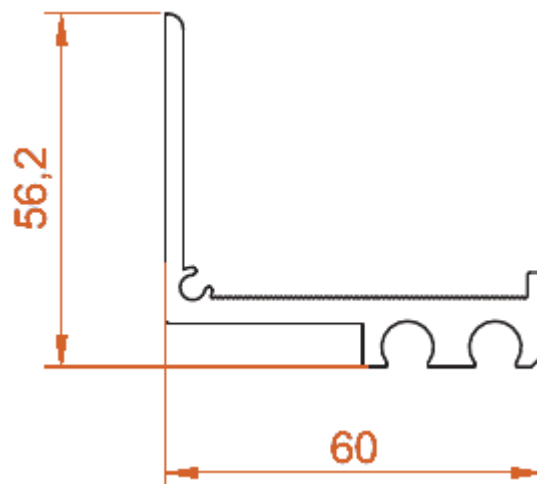
27000

1.000 kg/m



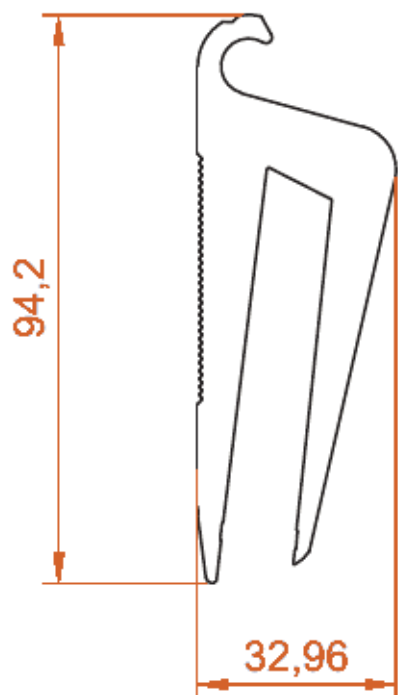
27001

1.298 kg/m



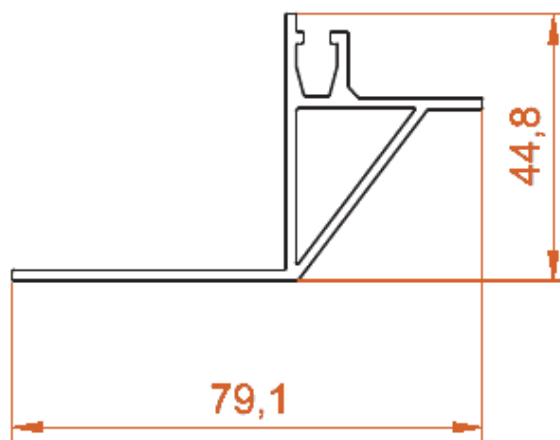
27021

3.512 kg/m



27000

1.000 kg/m



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CHASSIS PROFILES

Vehicle body sections

Chassis and body profiles for vehicle superstructures.

50498 0.455 kg/m	50595 0.446 kg/m	50614 0.133 kg/m	50663 2.286 kg/m
50667 2.255 kg/m	70032 1.163 kg/m	70033 0.931 kg/m	70055 0.694 kg/m
70036 1.340 kg/m	70034 1.396 kg/m	70060 1.080 kg/m	70048 0.929 kg/m

38

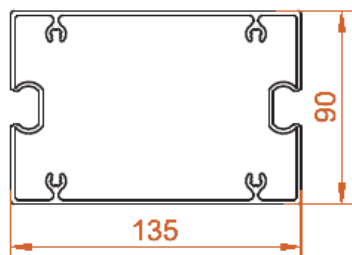
ISOCLIMATIC SYSTEM

Thermal-break system

Profiles for the isoclimatic thermally improved system.

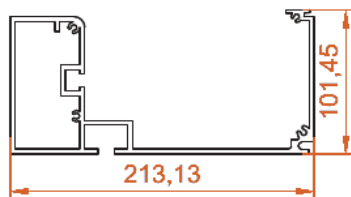
51643

3.106 kg/m



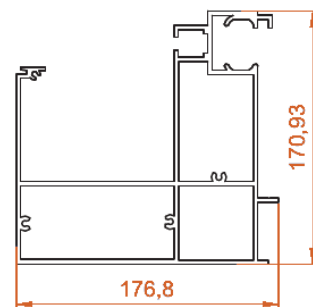
52450

6.299 kg/m



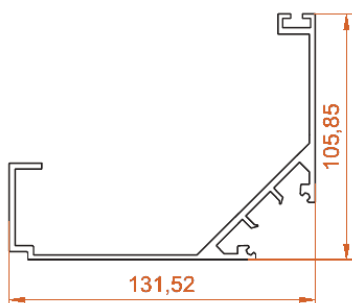
52451

8.193 kg/m



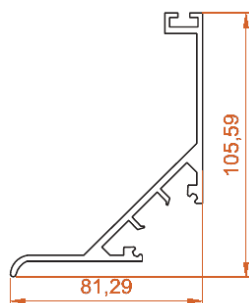
52452

2.422 kg/m



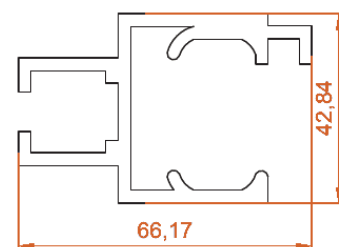
52453

1.861 kg/m



52454

1.753 kg/m



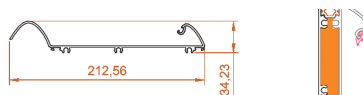
52455

1.375 kg/m



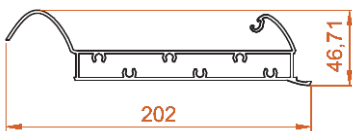
52425

1.908 kg/m



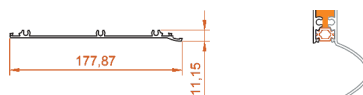
52594

2.880 kg/m



52426

1.356 kg/m



39

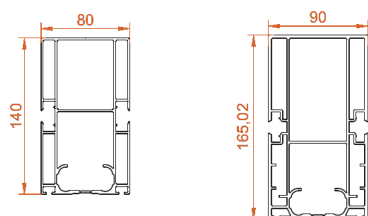
PERGOLA PROFILES

Pergola system

Structural profiles for pergola and canopy construction.

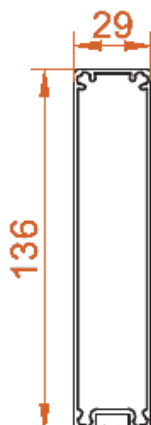
51646

0.695 kg/m



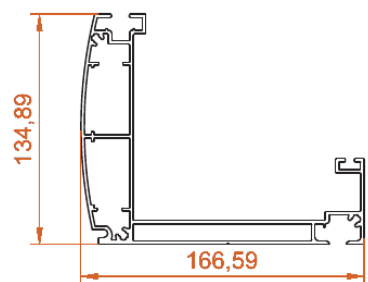
51645

1.511 kg/m



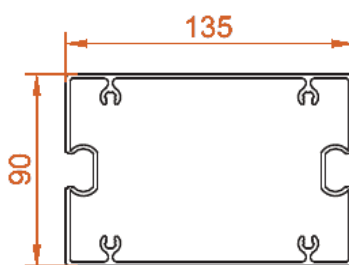
51461

4.265 kg/m



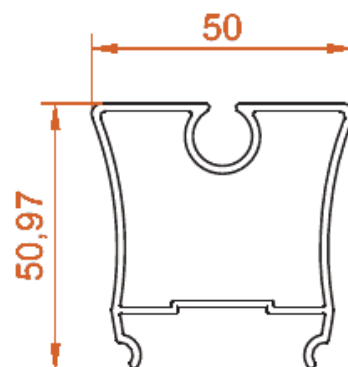
51643

3.106 kg/m



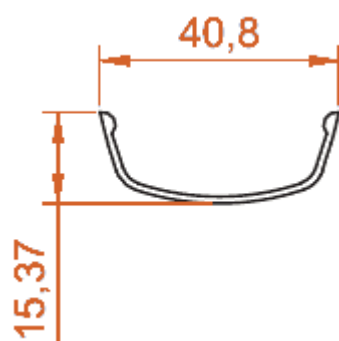
51279

0.868 kg/m



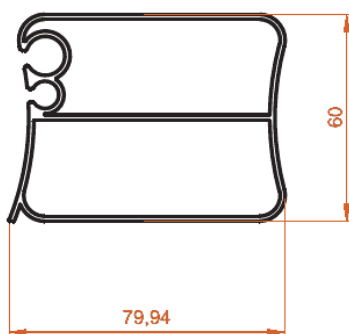
51280

0.197 kg/m



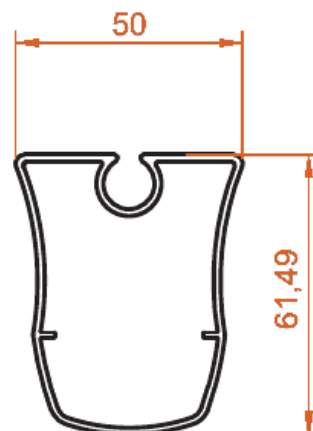
51281

1.539 kg/m

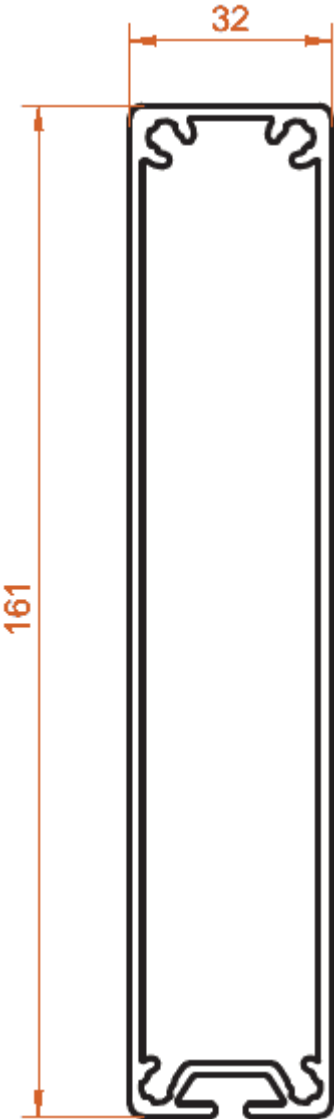


51553

0.929 kg/m



51644 2.335 kg/m



40

VERANDA PROFILES

Aluminum profile systems

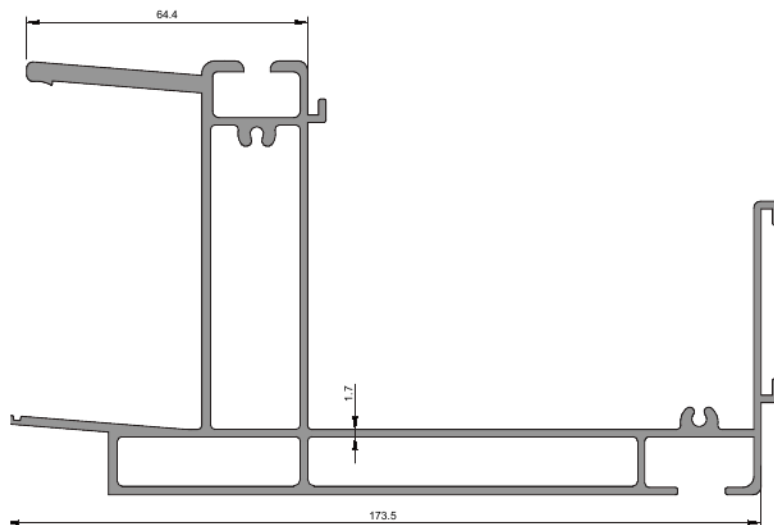
WG-01 and WG-02 veranda profiles, accessories and assembly sections.



WG-01 · VERANDA PROFILES

WG-4089

3.812 kg/m

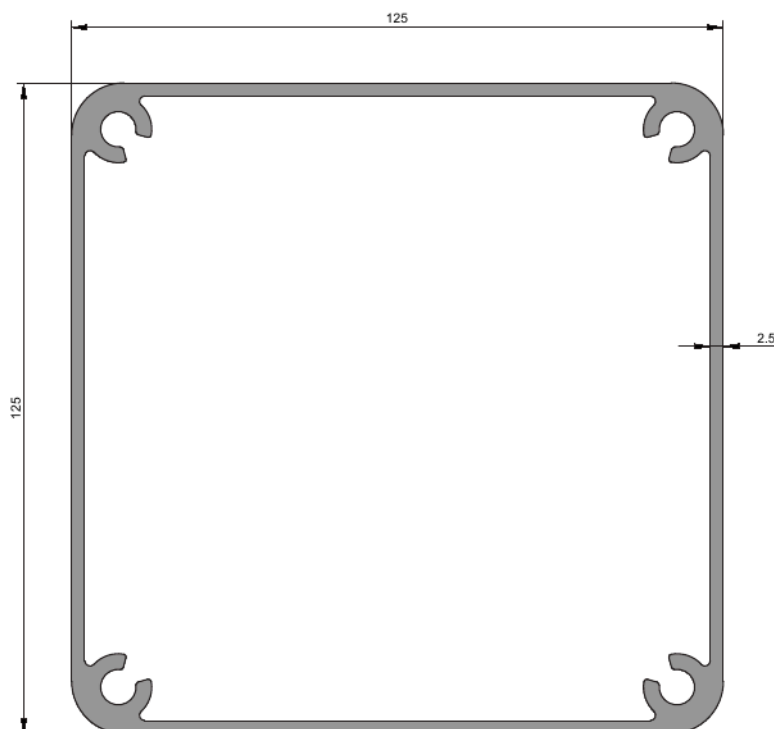


Gutter Profile

Thickness **1.7 mm**

WG-4084

4.060 kg/m



Post Profile

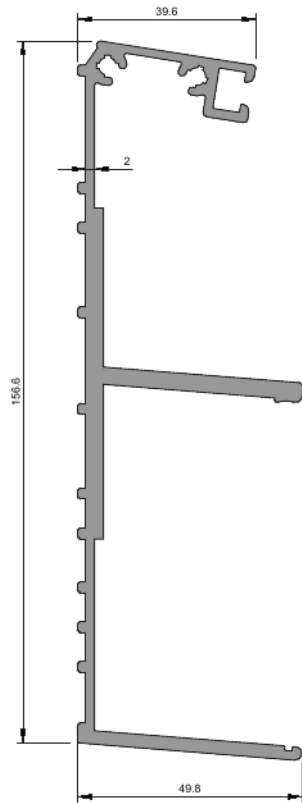
Thickness **2.5 mm**

Profile weights are theoretical; actual weight at delivery applies.

WG-01 · VERANDA PROFILES

WG-4086

2.623 kg/m

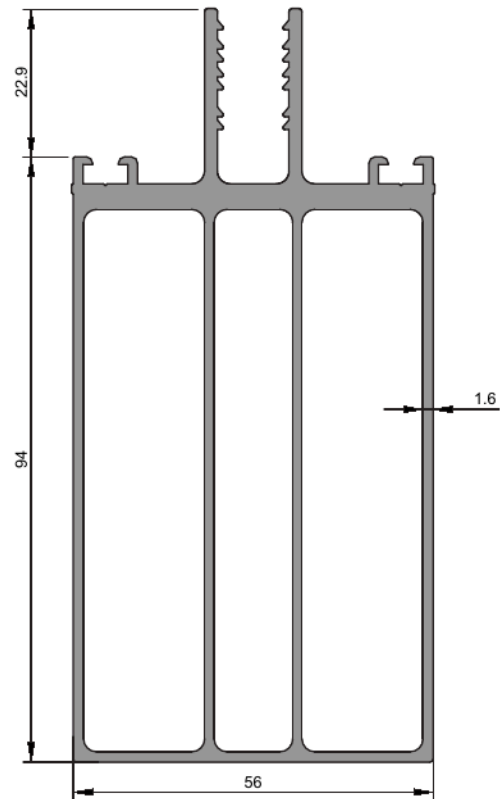


Wall Profile

Thickness **2 mm**

WG-4085

2.699 kg/m



Support Profile

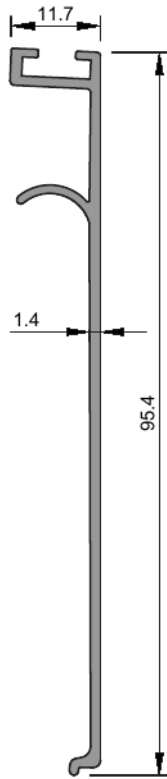
Thickness **1.6 mm**

Profile weights are theoretical; actual weight at delivery applies.

WG-01 · VERANDA PROFILES

WG-4087

0.462 kg/m

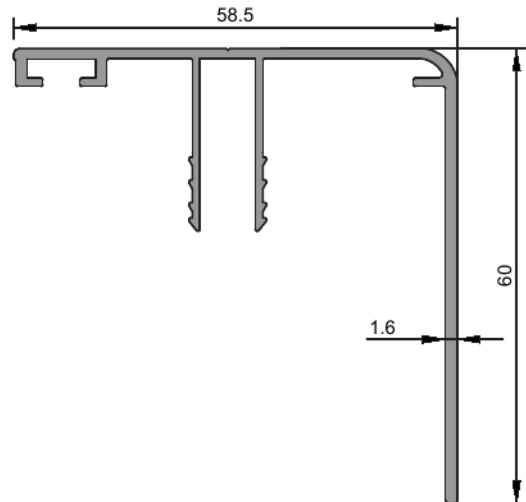


Veranda Profile

Thickness **1.4 mm**

WG-4088

0.640 kg/m

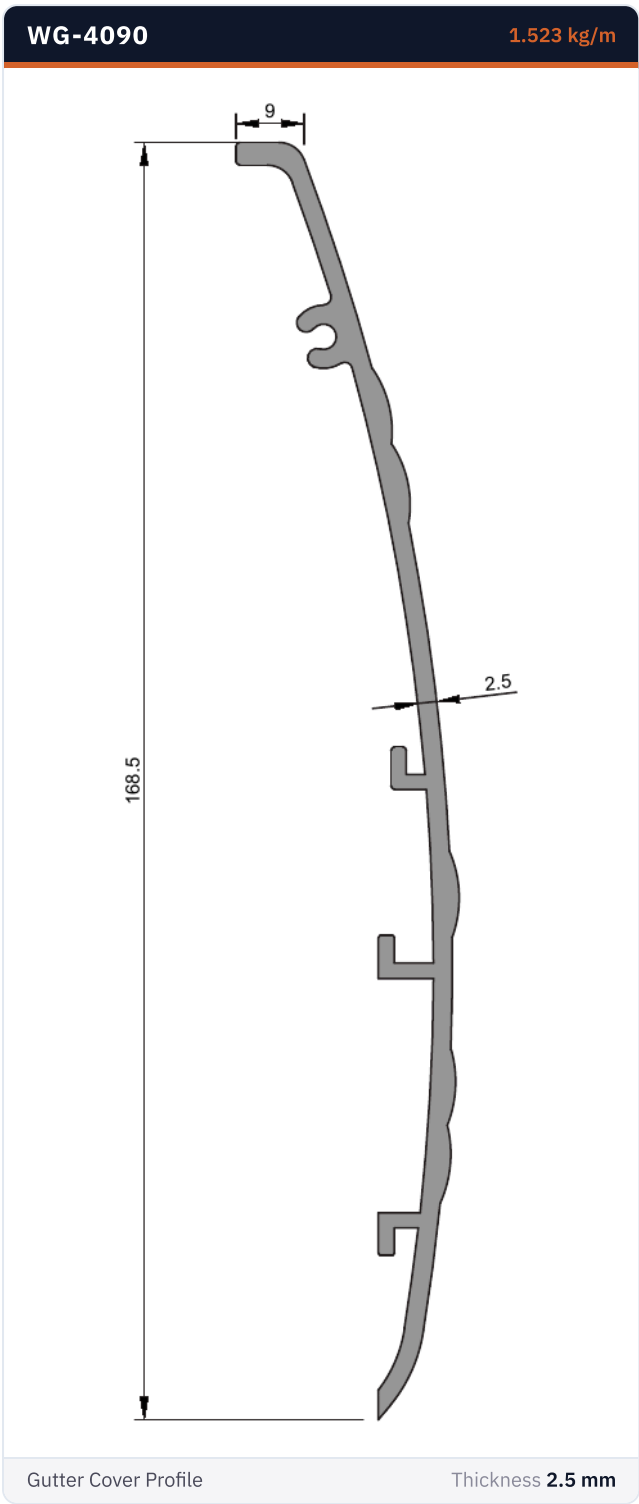


Support Cover Profile

Thickness **1.6 mm**

Profile weights are theoretical; actual weight at delivery applies.

WG-01 · VERANDA PROFILES



Profile weights are theoretical; actual weight at delivery applies.

WG-01 · ACCESSORIES

WG-60

283 g/m

A long, thin, grey gasket with a small, rectangular protrusion at one end.

Gasket

WG-61

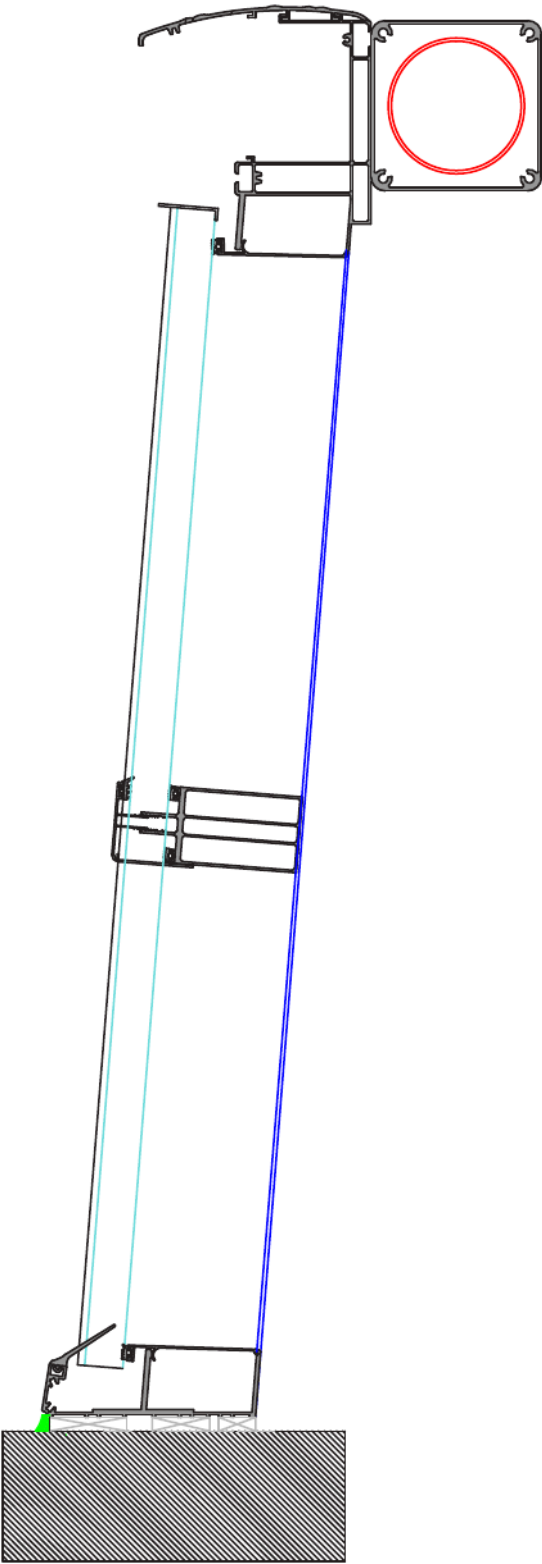
93 g/m

A grey, cross-hatched gasket with a complex, multi-lobed shape and a central rectangular cutout.

Outer Glazing Gasket

Profile weights are theoretical; actual weight at delivery applies.

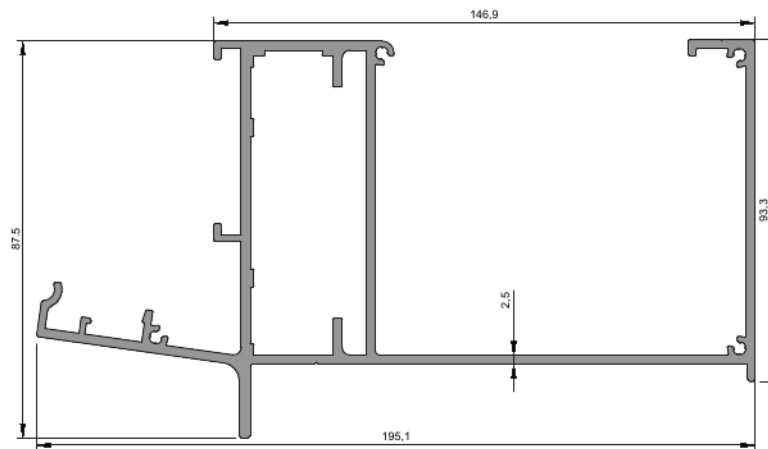
WG-01 · ASSEMBLY SECTION



WG-02 · VERANDA PROFILES

WG-4393

4.176 kg/m

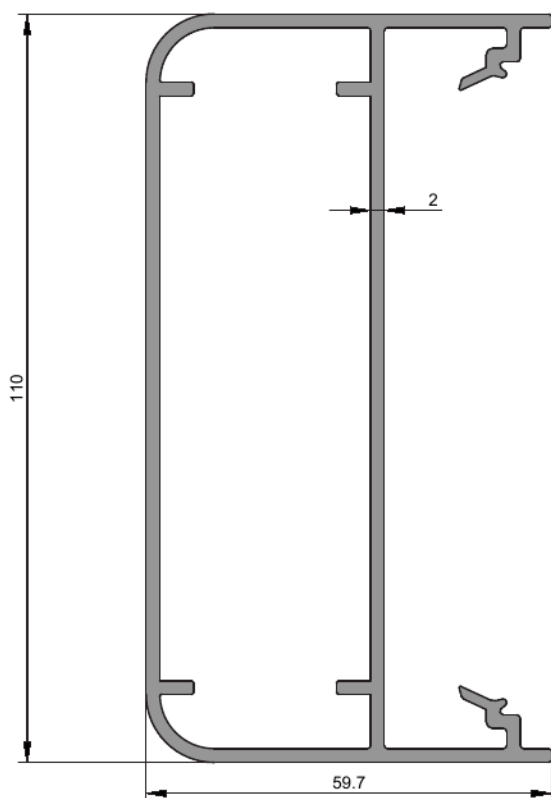


Gutter Profile

Thickness 2.5 mm

WG-4436

2.013 kg/m



Post Profile

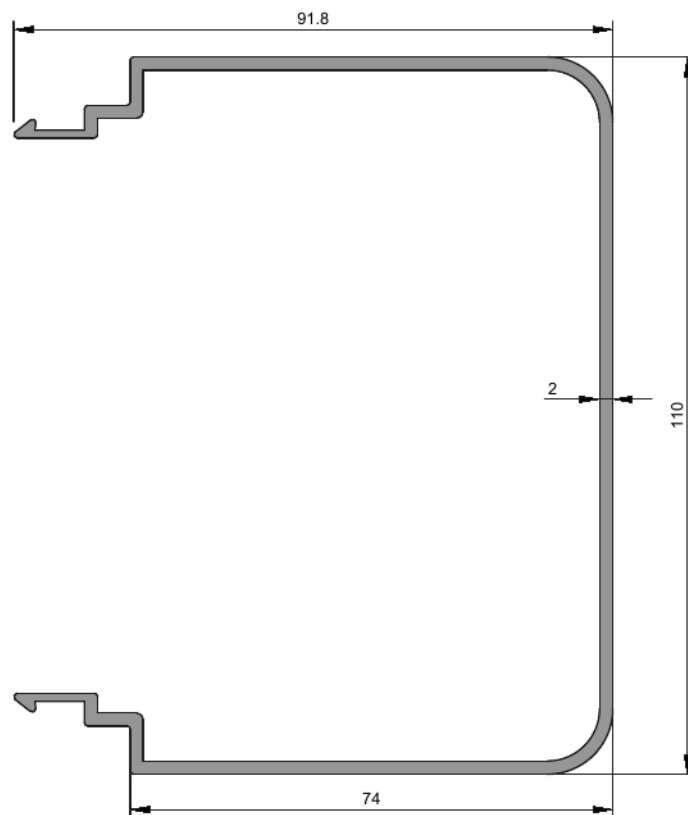
Thickness 2 mm

Profile weights are theoretical; actual weight at delivery applies.

WG-02 · VERANDA PROFILES

WG-4435

1.606 kg/m



Post Cover Profile

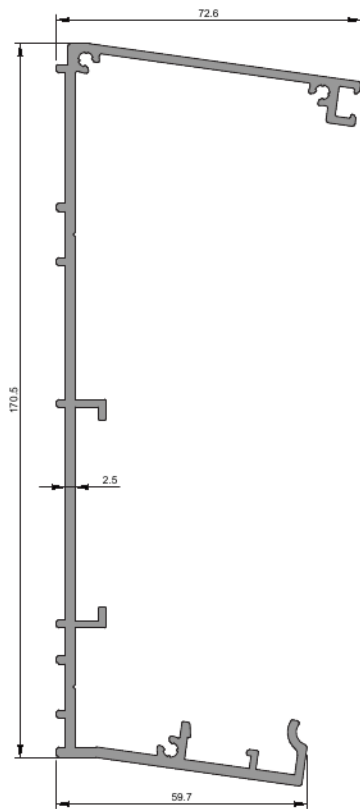
Thickness **2 mm**

Profile weights are theoretical; actual weight at delivery applies.

WG-02 · VERANDA PROFILES

WG-4439

2.386 kg/m

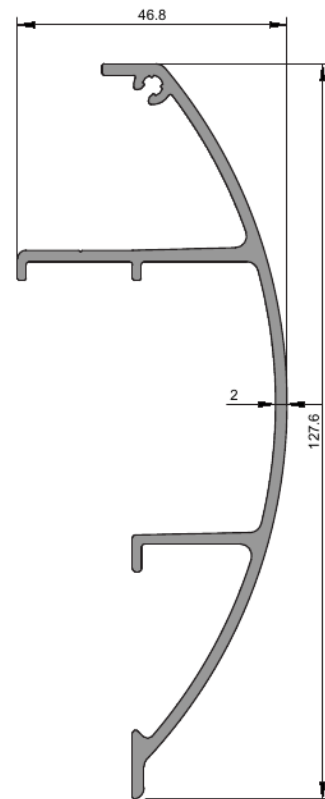


Wall Profile

Thickness **2.5 mm**

WG-4437

1.250 kg/m



Gutter Cover Profile

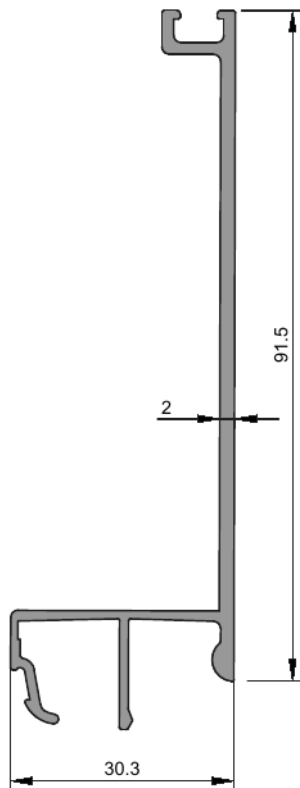
Thickness **2 mm**

Profile weights are theoretical; actual weight at delivery applies.

WG-02 · VERANDA PROFILES

WG-4438

0.767 kg/m

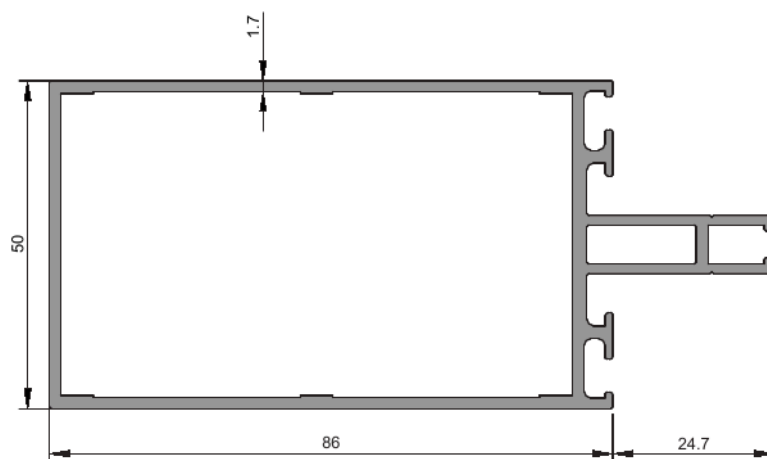


Veranda Profile

Thickness **2 mm**

WG-2972

1.643 kg/m



Horizontal Support (86)

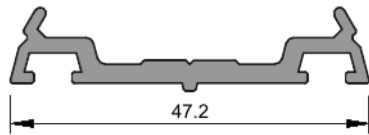
Thickness **1.7 mm**

Profile weights are theoretical; actual weight at delivery applies.

WG-02 · VERANDA PROFILES

WG-2019

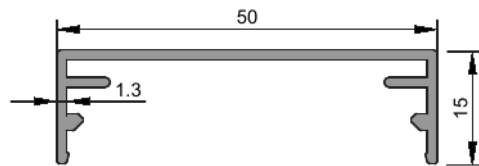
0.430 kg/m



Under-Cover Profile

WG-2020

0.333 kg/m

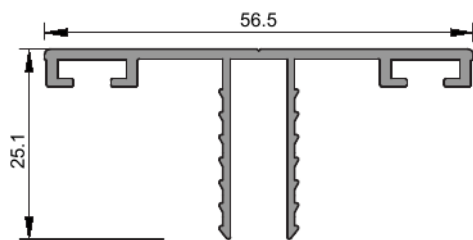


Cover Profile

Thickness **1.3 mm**

WG-3325

0.428 kg/m



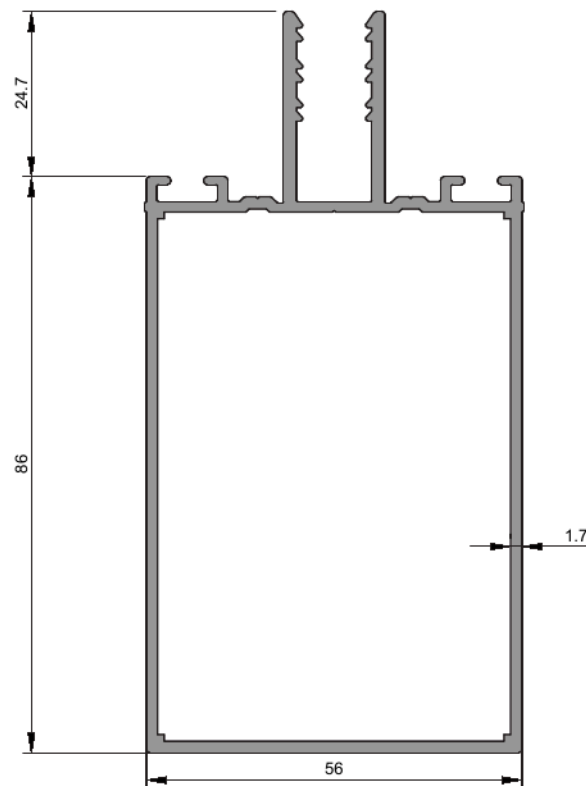
Support Cover Profile

Profile weights are theoretical; actual weight at delivery applies.

WG-02 · VERANDA PROFILES

WG-4504

1.672 kg/m



Support Profile (86)

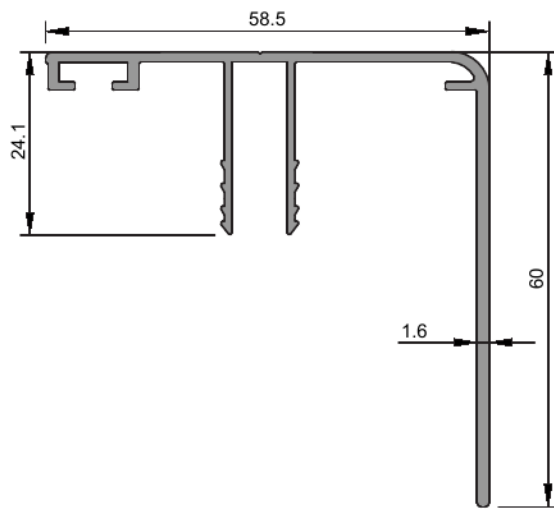
Thickness **1.7 mm**

Profile weights are theoretical; actual weight at delivery applies.

WG-02 · VERANDA PROFILES

WG-4088

0.640 kg/m



Support Cover Profile

Thickness **1.6 mm**

Profile weights are theoretical; actual weight at delivery applies.

WG-02 · ACCESSORIES

WG-76

61 g/m

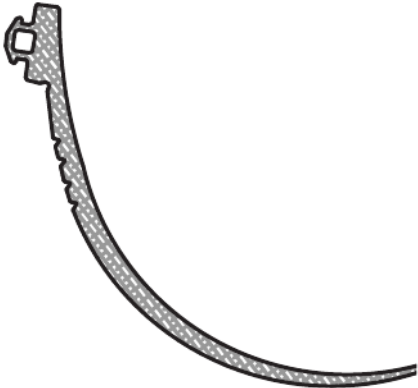


Glazing Gasket

Packaging 15 kg / 245 m

WG-99

340 g/m

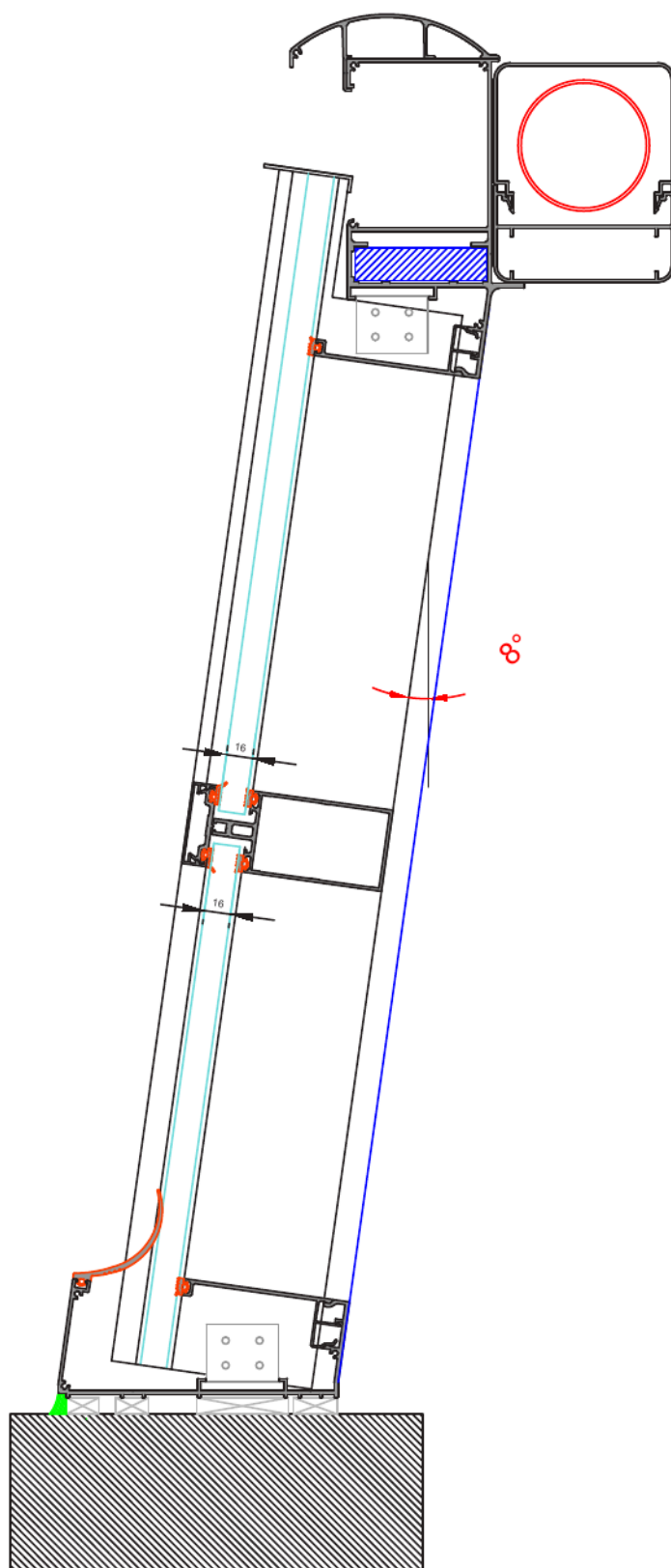


Veranda Gasket

Packaging 15 kg / 44 m

Profile weights are theoretical; actual weight at delivery applies.

WG-02 · ASSEMBLY SECTION



41

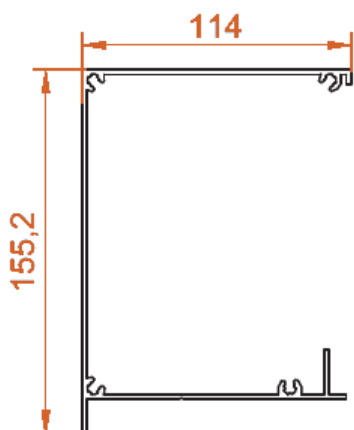
GUILLOTINE PROFILES

Vertical sliding glass

Profiles for guillotine (vertical sliding) glass systems.

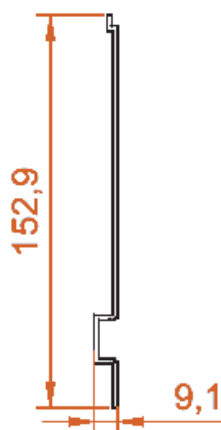
51603

2.452 kg/m



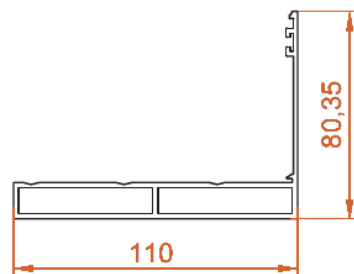
51604

0.824 kg/m



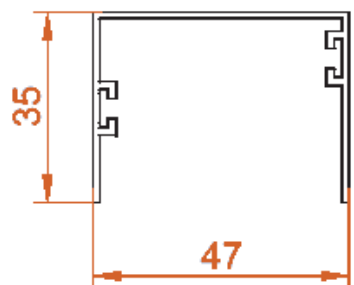
51602

1.692 kg/m



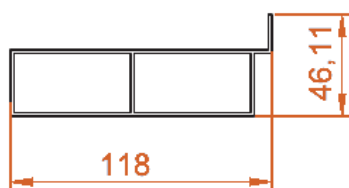
51601

0.448 kg/m



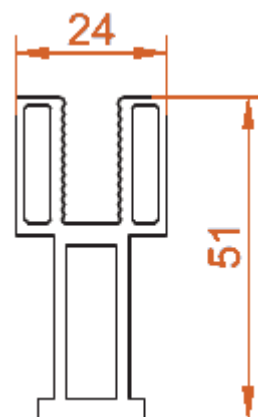
51598

1.322 kg/m



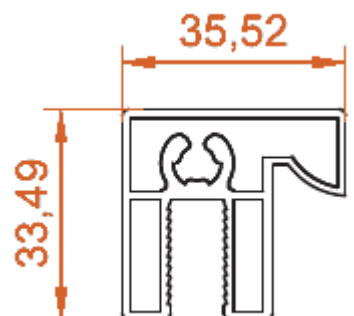
51597

0.983 kg/m



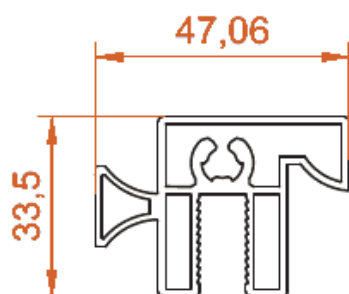
51599

0.841 kg/m



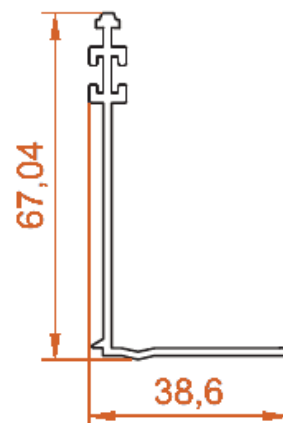
51600

1.149 kg/m



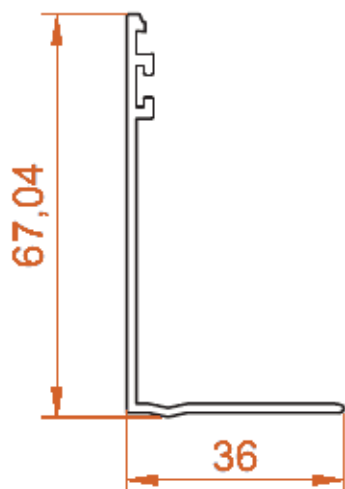
51826

0.536 kg/m



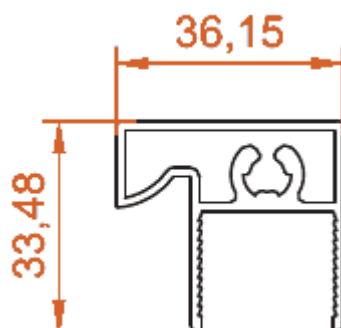
51827

0.480 kg/m



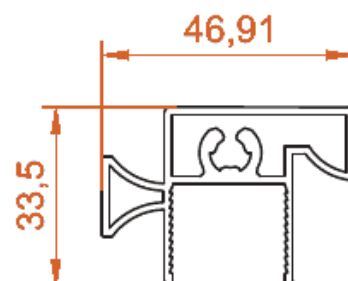
51796

0.700 kg/m



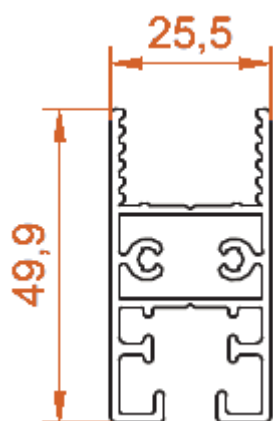
51797

0.800 kg/m



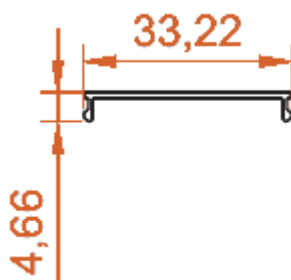
51798

0.762 kg/m



52371

0.106 kg/m



42

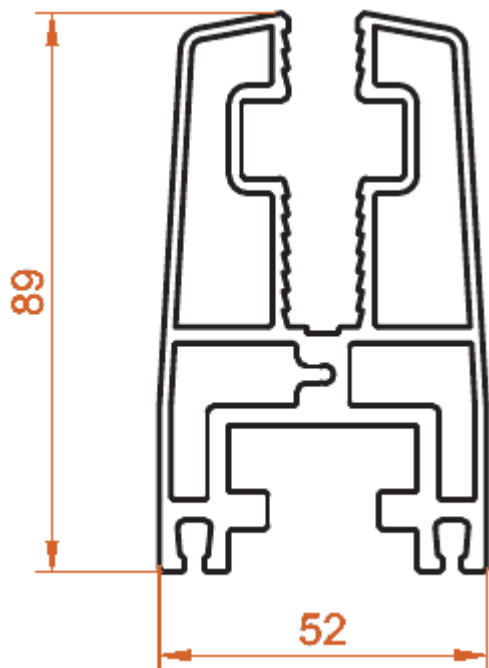
HANGING SYSTEM PROFILES

Suspension system

Profiles for suspended and hanging panel systems.

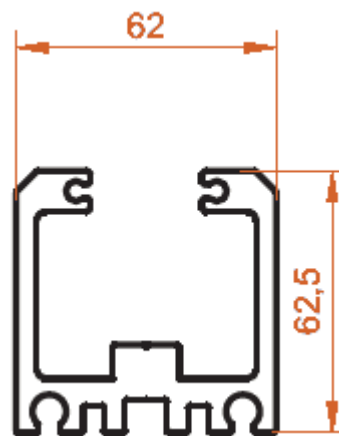
50863

3.319 kg/m



50864

3.610 kg/m

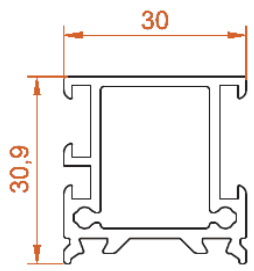
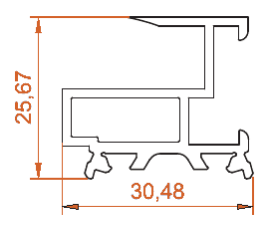
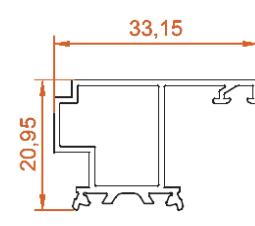
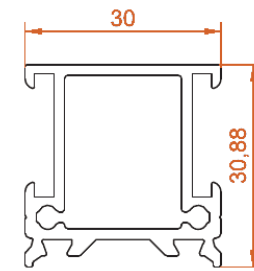
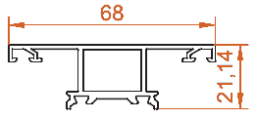
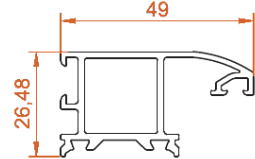
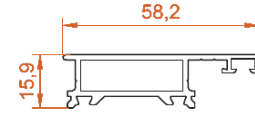
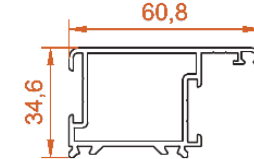
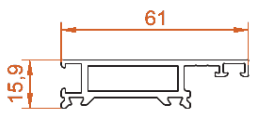
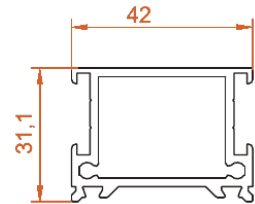
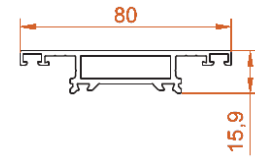
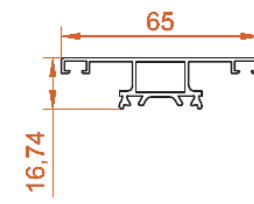


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THERMAL INSULATION PROFILES

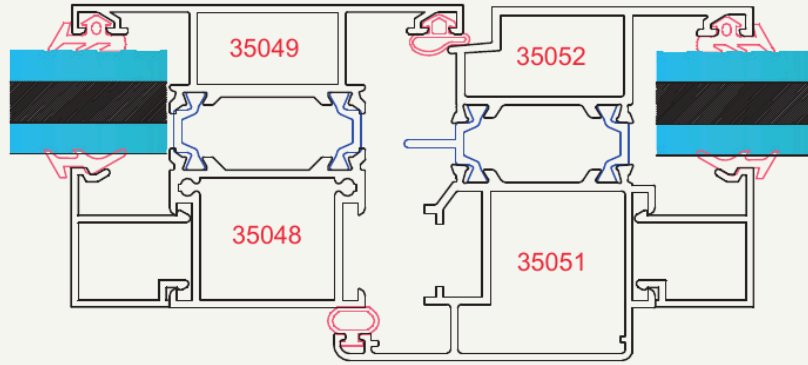
Thermal-break sections

Thermally broken profiles for insulated window and door systems.

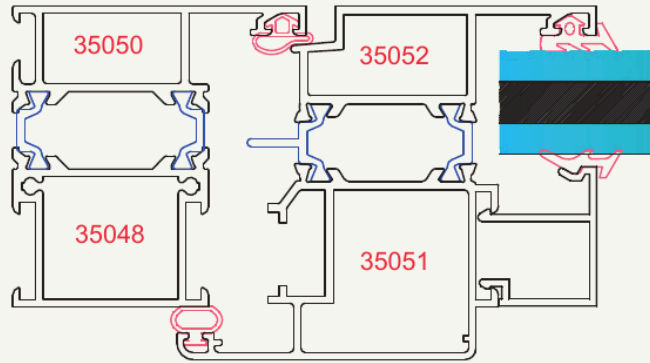
73003 0.665 kg/m 	73021 0.481 kg/m 	73020 0.653 kg/m 	73008 0.640 kg/m 
73007 0.721 kg/m 	73004 0.690 kg/m 	35010 0.603 kg/m 	35009 0.862 kg/m 
35008 0.734 kg/m 	35007 0.858 kg/m 	35006 0.875 kg/m 	35001 0.509 kg/m 

35050 0.638 kg/m 	35051 0.878 kg/m 	35052 0.671 kg/m 	35053 0.835 kg/m
35000 0.513 kg/m 	35046 1.095 kg/m 	35045 0.873 kg/m 	35049 0.777 kg/m
35048 0.678 kg/m 	35007 0.725 kg/m 	35012 0.282 kg/m 	73017 0.315 kg/m

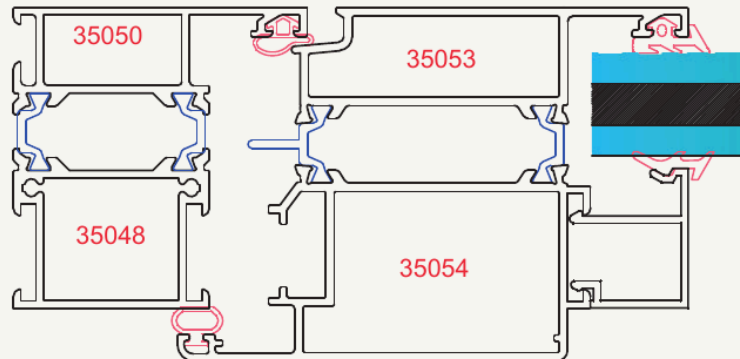
**PVC KANALLI ISI YALITIMLI
DÜZ ORTA KAYIT - KANAT**



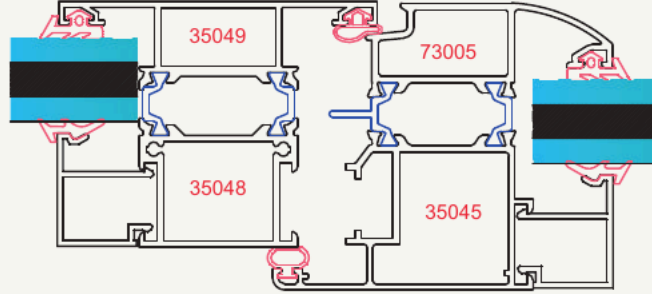
**PVC KANALLI ISI YALITIMLI
DÜZ KASA - KANAT**



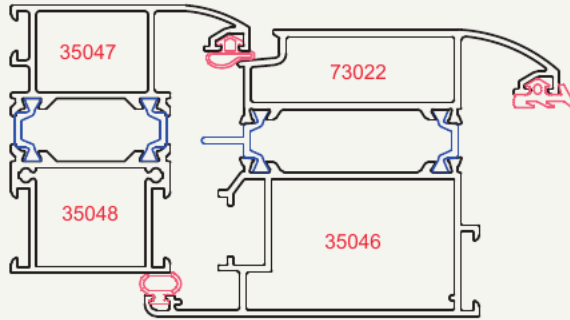
**PVC KANALLI ISI YALITIMLI
DÜZ KASA - KAPI**



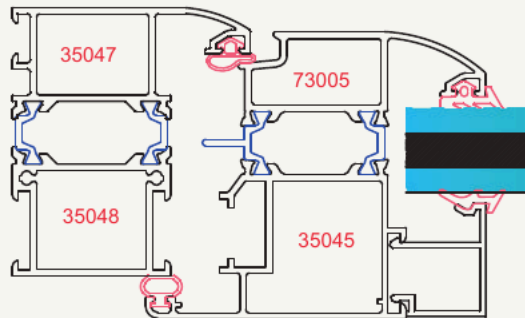
**PVC KANALLI ISI YALITIMLI
KAVİSLİ ORTA KAYIT - KANAT**



**PVC KANALLI ISI YALITIMLI
KAVİSLİ KASA - KAPI**



**PVC KANALLI ISI YALITIMLI
KAVİSLİ KASA - KANAT**

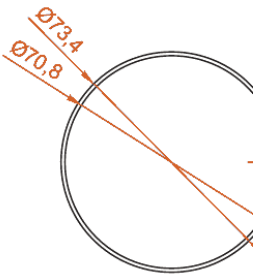
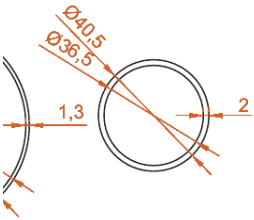
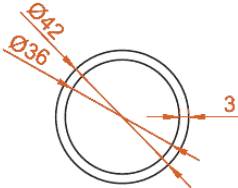
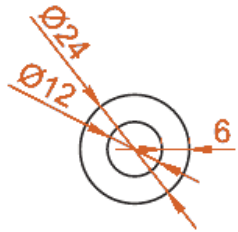
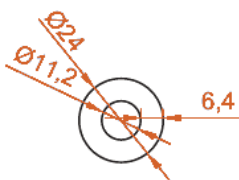
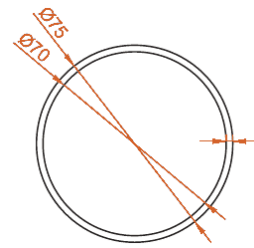
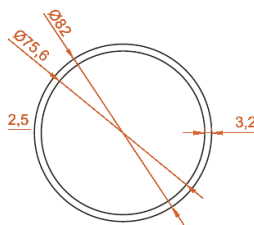
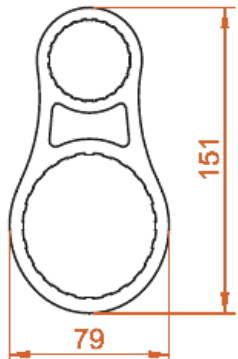
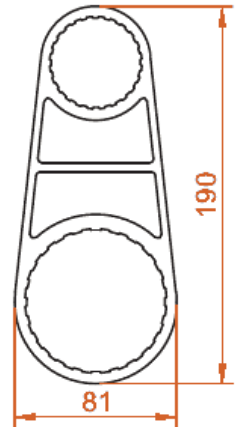
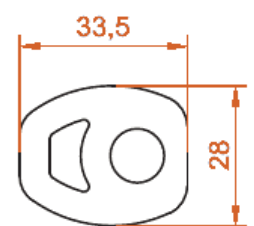
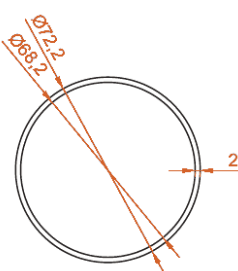
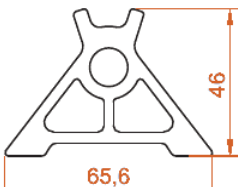


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AUTOMOTIVE PROFILES

Automotive sections

Extruded profiles for automotive and transport applications.

1062 1.253 kg/m 	1071 0.655 kg/m 	1095 0.749 kg/m 	1096 0.919 kg/m 
1097 0.959 kg/m 	1099 1.548 kg/m 	1100 2.150 kg/m 	51502 8.270 kg/m 
51515 9.372 kg/m 	51715 1.709 kg/m 	51716 1.195 kg/m 	51719 2.340 kg/m 

51720 12.331 kg/m	51728 1.474 kg/m	51750 2.030 kg/m	51783 9.966 kg/m
51791 2.120 kg/m	51792 0.629 kg/m	51854 1.507 kg/m	51954 5.430 kg/m
51955 1.295 kg/m	52117 2.423 kg/m	52135 0.795 kg/m	52136 1.021 kg/m



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