



 **GÜRSAN®**
ALÜMİNYUM İMALAT SANAYİ LTD. ŞTİ.

PROFİL KATALOĞU

2025



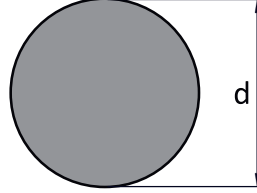
 **GÜRSAN®**
ALÜMİNYUM İMALAT SANAYİ LTD. ŞTİ.

Alüminyum Ekstrüzyon Tesisimiz;

25.000 m² kapalı alanda, 2 adet **pres** ile 10.000 ton yıllık **ekstrüzyon**, 7.000 ton yıllık **elektrostatik boya** ve yıllık 8.000 ton **eloksal** kapasiteli profil üretim hattı, ayrıca geniş makine parkuru ile yıllık ortalama 1.000 ton kapasiteli **talaşlı imalat**, **presleme** ve **profil bükme** gibi mekanik işlem atölyeleri, 150 den fazla tecrübeli çalışanı ile siz kıymetli müşterilerimiz ve dostlarınızın hizmetindedir.

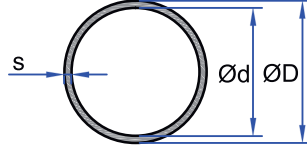


STANDART PROFILLER

DOLU ÇUBUK

PROFİL NO	d	kg/m
10002	5,7	0,069
10007	16	0,545
10009	20	0,851
10010	22	1,03
10011	23,5	1,175
10012	25	1,33
10013	26	1,439
10014	28	1,669
10015	30	1,916
10016	32	2,18
10017	35	2,607
10018	40	3,405
10019	42,5	3,844
10020	44	4,121
10021	50	5,321
10032	55	6,44
10022	56	6,675
10023	60	7,662
10024	64	8,718
10033	65	8,993
10025	66	9,271
10026	68	9,842
10027	70	10,429

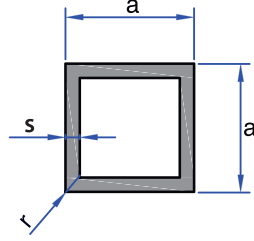
BORU



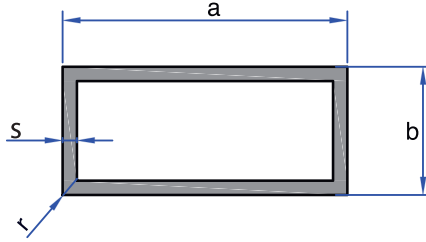
PROFİL NO	D	d	s	kg/m
11059	8	6	1	0,060
11060	9	7	1	0,068
11061	10	8	1	0,077
11068	12	10	1	0,094
11062	13	11	1	0,102
11001	16	6	5	0,468
11002	16	12	2	0,238
11044	16	13	1,5	0,185
11003	16	13,5	1,25	0,157
11039	18	14	2	0,271
11004	18,5	16,5	1	0,149
11051	19,8	13,8	3	0,429
11005	20	5	7,5	0,798
11006	20	10,5	4,75	0,617
11007	20	12	4	0,545
11008	22	7	7,5	0,926
11009	23,5	7	8,25	1,071
11010	24	7	8,5	1,122
11011	24	8,5	7,75	1,072
11012	25	7	9	1,226
11013	25	16,5	4,25	0,751
11038	25	20	2,5	0,477
11067	25	21,2	1,9	0,374
11041	25	22	1,5	0,300
11014	30	8,5	10,75	1,762
11015	30	16,5	6,75	1,336
11037	30	25	2,5	0,586
11063	30	26	2	0,477
11047	32	27	2,5	0,630
11016	35	8,5	13,25	2,454
11017	35	25	5	1,277
11042	36,3	20,2	8,1	1,936

PROFİL NO	D	d	s	kg/m
11018	40	35	2,5	0,798
11019	40	37	1,5	0,492
11020	40,5	30,5	5	1,511
11021	42,5	5	18,75	3,791
11052	44,1	38,1	3	1,049
11022	45	40,5	2,25	0,819
11023	50	43	3,5	1,386
11024	50	44	3	1,200
11025	50	45	2,5	1,011
11026	50	46	2	0,817
11027	50	47	1,5	0,619
11066	50	47,6	1,2	0,499
11028	50,5	40,5	5	1,937
11065	51	41	5	1,958
11064	54,3	51	2	0,891
11029	55	40,5	7,25	2,947
11030	55	50,5	2,25	1,010
11031	60	50,5	4,75	2,234
11032	60	55	2,5	1,224
11033	65	60,5	2,25	1,202
11040	70	66	2	1,153
11034	71,5	41	15,25	7,303
11053	75	70	2,5	1,537
11035	76	73,4	1,3	0,827
11046	80	75	2,5	1,650
11036	81	51	15	8,429
11054	85	80	2,5	1,756
11055	90	85	2,5	1,862
11056	100	96	2	1,669
11057	100	95	2,5	2,075
11045	100	92	4	3,269

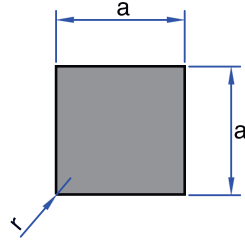
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ALÜMİNYUM İMALAT SANAYİ LTD. ŞTİ.
KARE PROFİLLER



PROFİL NO	a	s	r	kg/m
13052	10	1		0,098
13023	12	2	1	0,215
13043	13,8	1,4	1	0,186
13007	13,8	1,9	1	0,243
13048	14,8	1,5	1,5-0,75	0,213
13017	17	1,35	2-1,15	0,223
13011	20	1,5		0,301
13051	20	1,9	0,5	0,372
13030	25	1,3		0,334
13003	25	1,8	1	0,448
13018	25	5,3	0,25-1,2	1,135
13031	30	1,3		0,404
13047	40	0,8		0,34
13032	40	1,2		0,505
13015	40	1,5		0,626
13036	50	1,6		0,839
13041	50	2		1,041
13038	60	1,3		0,96
13013	70	2		1,469
13039	80	1,5		1,276
13040	100	2		2,125
13045	120	2		2,558

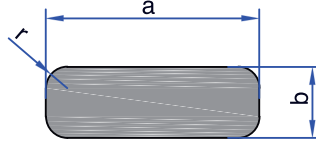
DİKDÖRTGEN PROFİLLER


PROFİL NO	a	b	s	r	kg/m
13020	15	12	4	1	0,41
13019	24,8	13,8	2	1	0,372
13049	24,8	14,8	1,8		0,351
13016	28	17	1,35	2,5	0,298
13006	38	33	3,75	6	1,218
13046	40	20	0,8		0,253
13022	40	20	1		0,315
13025	40	20	1,2		0,375
13001	40	20	1,6		0,493
13002	40	20	1,6	4	0,469
13042	40	30	2		0,715
13014	50	10	1,5		0,462
13010	50	25	2		0,77
13026	50	30	2		0,824
13033	50	40	1,2		0,57
13027	60	20	1,3		0,545
13034	60	40	1,25		0,661
13021	60	40	2		1,041
13054	65	18	2	3,5-1,5	0,833
13005	68	33	3,75	6,5	1,819
13058	79,8	29,8	1,9	4,9-3	1,05
13056	80	20	1		0,531
13028	80	20	1,3		0,686
13050	80	30	3	0,5-0,5	1,691
13035	80	40	1,5		0,951
13055	80	40	2		1,257
13012	80	40	4		2,419
13059	80	50	3		2,016
13053	85	20	2	3,5-1,5	1,072
13004	86,5	36,5	3	8,25	1,8
13057	100	20	1,1		0,702
13029	100	20	1,3		0,827
13037	100	50	1,2		0,96
13008	100	50	2,5		1,965
13044	120	60	2		1,908
13024	149,5	40	3		2,98
13009	150	50	2,5		2,643

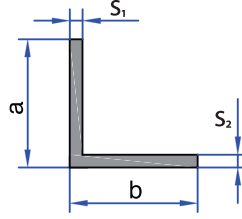
KARE DOLU PROFİLLER

PROFİL NO	a	b	r	kg/m
12001	9,5	9,5		0,245
12002	16,2	16,2		0,711
12003	18	18		0,878
12046	18	18	0,5	0,877
12005	20	20		1,084
12006	20	20	3	1,063
12008	25	25		1,694
12012	30	30		2,439
12064	35	35		3,320
12020	40	40		4,336

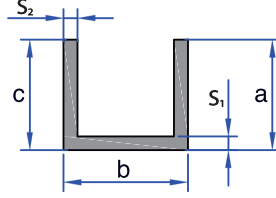
LAMALAR



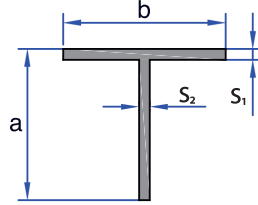
PROFİL NO	a	b	r	kg/m
12004	20	5		0,271
12049	20	6		0,326
12040	21	3		0,171
12007	25	5		0,339
12041	25	10	2	0,668
12009	30	5		0,407
12010	30	6		0,488
12011	30	10		0,813
12014	40	5		0,542
12015	40	6		0,650
12017	40	10		1,084
12018	40	15		1,626
12019	40	20		2,168
12021	45	13		1,585
12022	50	10		1,355
12023	50	15		2,033
12024	60	5		0,813
12025	60	10		1,626
12051	60	20		3,250
12047	60,2	25,2		4,096
12065	65	4	1	0,702
12026	65	14		2,466
12027	70	10		1,897
12043	75	10		2,025
12028	80	10		2,168
12029	80	12		2,602
12030	80	15		3,252
12050	80	30	5	6,446
12031	80	40		8,672
12032	85	5		1,152
12044	85,8	35,8	7,75	8,185
12042	90	10		2,430
12033	100	10		2,710
12034	100	12		3,252
12035	100	15		4,065
12045	100	35	1	9,482
12036	120	10		3,252
12037	120	15		4,878
12038	150	10		4,065
12039	150	15		6,098

KÖŞEBENT PROFİLLER


PROFİL NO	a	b	s1	s2	r	kg/m
14037	20	20	0,8	0,8		0,085
14021	20	20	1,2	1,2		0,126
14008	20	20	1,5	1,5		0,157
14009	20	20	2	2		0,206
14005	25	10	2	2	2	0,177
14002	25	15	5	5		0,473
14026	25	25	1,2	1,2		0,158
14012	25	25	2	2		0,261
14016	25	25	5	5		0,610
14017	30	20	6	6		0,715
14027	30	30	1,2	1,2		0,191
14013	30	30	2	2		0,315
14015	35	25,8	5	5,3		0,780
14038	40	20	0,8	0,8		0,128
14033	40	20	1,2	1,2		0,191
14010	40	20	2	2		0,314
14039	40	40	0,8	0,8		0,172
14028	40	40	1,2	1,2		0,256
14014	40	40	2	2		0,423
14020	40	40	4	4		0,824
14006	45	10	2	2	2	0,285
14031	50	50	1,2	1,2		0,321
14011	50	50	2	2		0,532
14019	50	50	4	4		1,040
14001	52	25	3	3		0,602
14018	55	55	5	5		1,423
14022	60	20	1,2	1,2		0,256
14029	60	40	1,2	1,2		0,321
14040	60	40	2	2		0,531
14004	60	60	10	10		2,981
14023	80	20	1,2	1,2		0,321
14030	80	40	1,2	1,2		0,386
14007	84	10	2	2	2	0,497
14024	100	20	1,3	1,3		0,418
14032	100	100	10	10		5,149
14025	120	20	1,4	1,4		0,526

U PROFİLLER

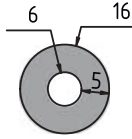
PROFİL NO	a	b	c	s1	s2	kg/m
16001	50	50	50	4	4	1,539
16002	50	30	50	3	3	1,008
16003	20	20	20	1,5	1,5	0,231

T PROFİLLER

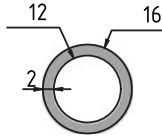
PROFİL NO	a	b	s1	s2	kg/m
15001	35	25	5	5	0,745
15003	50	50	5	5	1,288
15002	55	25,2	5	12,6	2,041
15005	80	40	2	2	0,64
15006	80	50	2	2	0,694



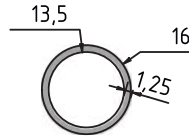
KORKULUK PROFİLLERİ



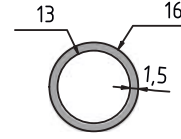
GP161
11001
0,468 kg/m



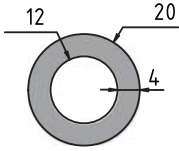
GP162
11002
0,238 kg/m



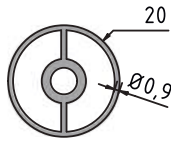
11003
0,157 kg/m



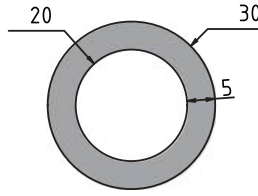
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0,185 kg/m



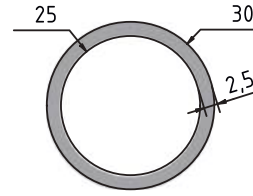
GP201
11007
0,545 kg/m



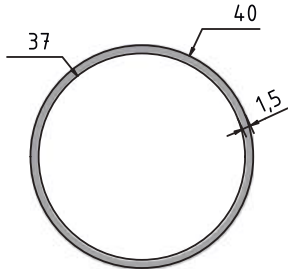
GP203
22005
0,359 kg/m



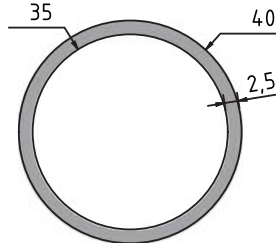
GP301
11043
1.060 kg/m



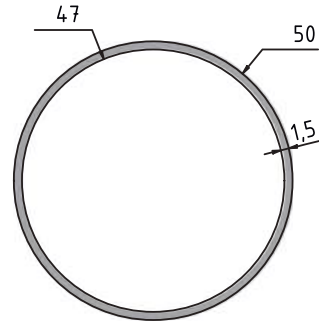
GP306
11037
0,586 kg/m



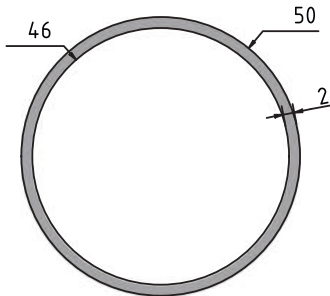
11019
0,492 kg/m



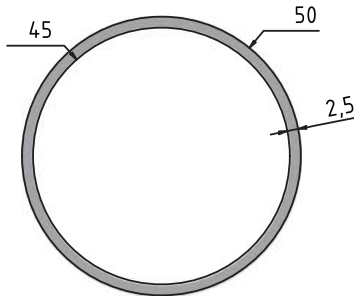
GP403
11018
0,798 kg/m



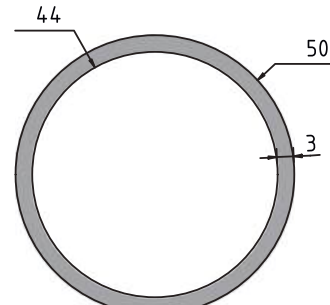
11027
0,619 kg/m



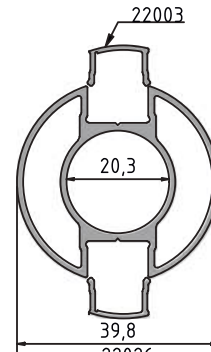
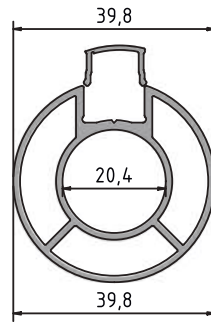
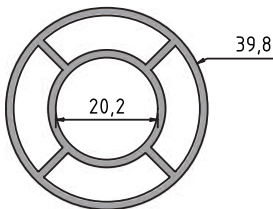
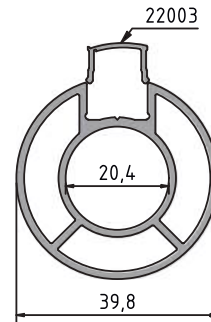
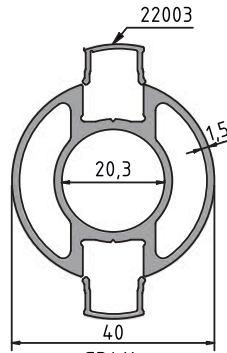
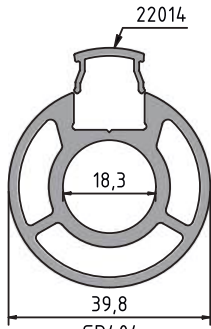
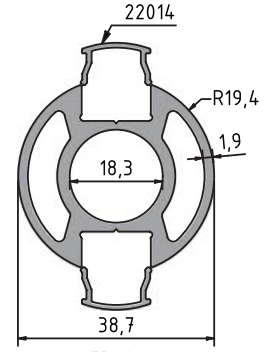
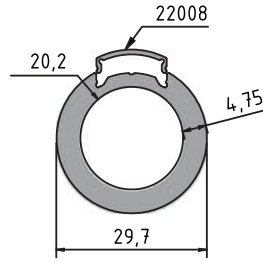
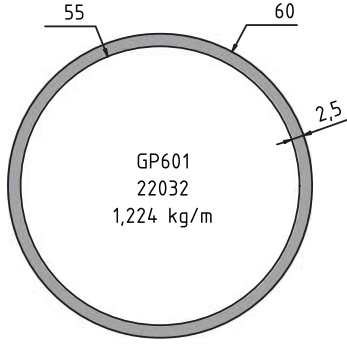
GP500
11026
0,817 kg/m

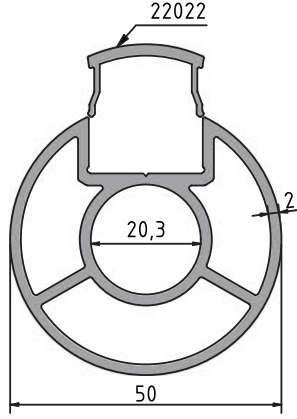


GP501
11025
1,011 kg/m

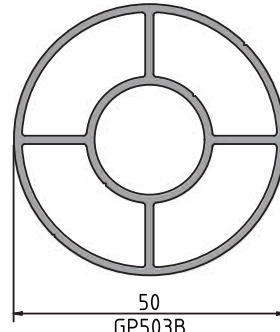


GP502
11024
1,200 kg/m

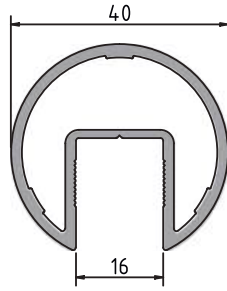




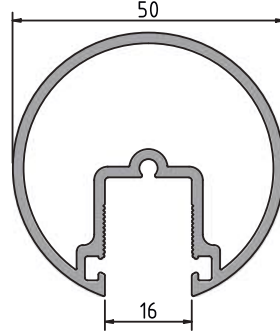
GP503A
22020
1,371 kg/m



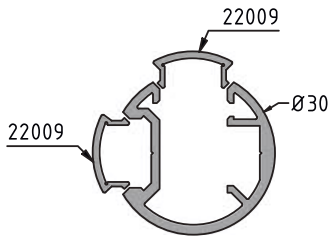
GP503B
22021
1,088 kg/m



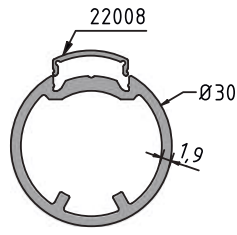
GP405
22002
0,839 kg/m



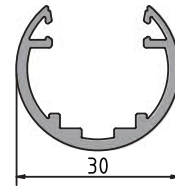
GP507
22006
1,080 kg/m



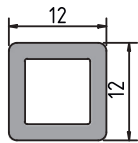
GP304
22004
0,443 kg/m



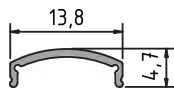
GP307
22010
0,508 kg/m



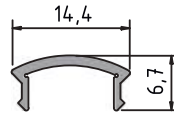
GP309
22012
0,431 kg/m



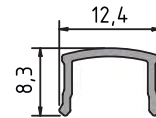
GP121
13023
0,212kg/m



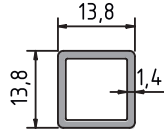
GP303
22008
0,046 kg/m



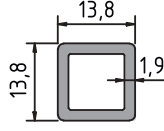
GP305
22009
0,067 kg/m



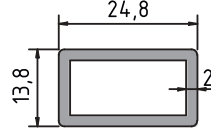
GP412
22003
0,068 kg/m



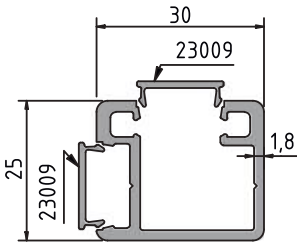
GP141E
13043
0.186 kg/m



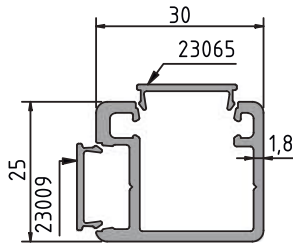
GP141
13007
0.243 kg/m



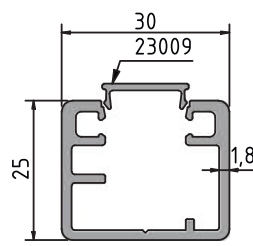
GP251
13019
0.372 kg/m



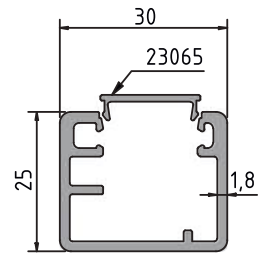
GP311
23005
0.503 kg/m



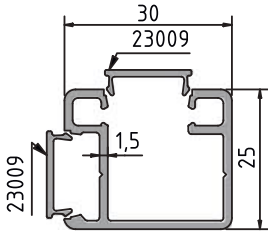
GP311X
23068
0.470 kg/m



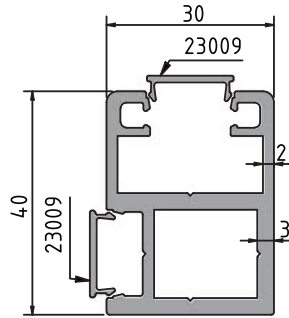
GP311A
23008
0.534 kg/m



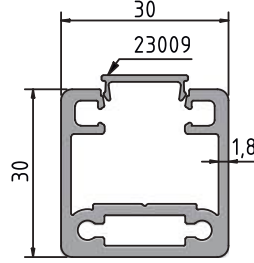
GP311AX
23030
0.511 kg/m



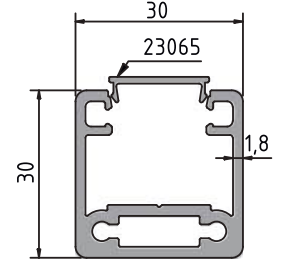
GP311E
23205
0.418 kg/m



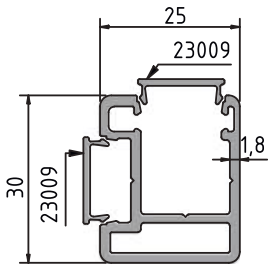
GP312
23069
1.033 kg/m



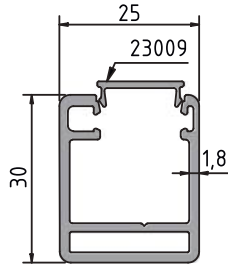
GP313
23038
0.785 kg/m



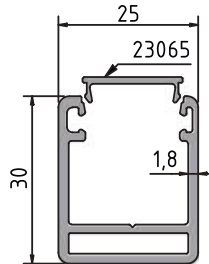
GP313X
23070
0.716 kg/m



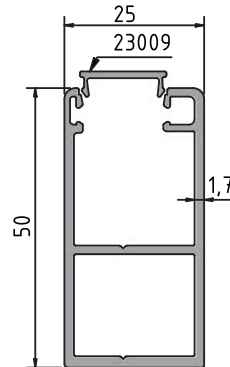
GP314
23048
0.531 kg/m



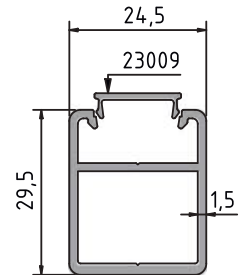
GP314A
23040
0.535 kg/m



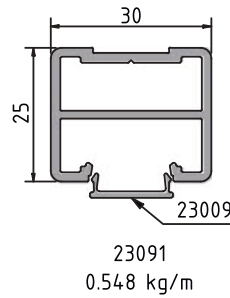
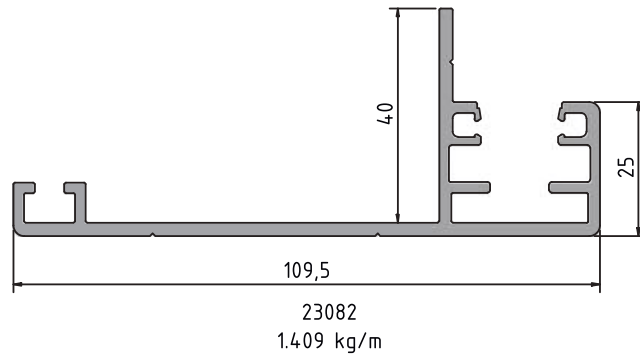
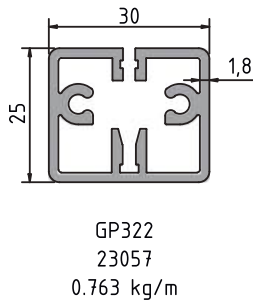
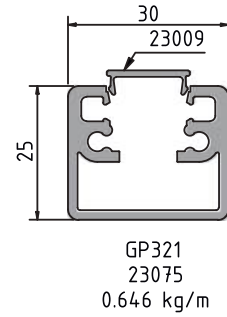
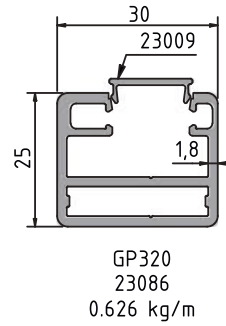
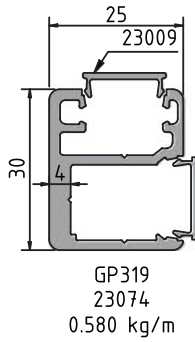
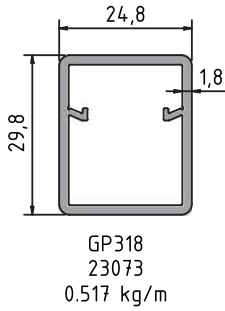
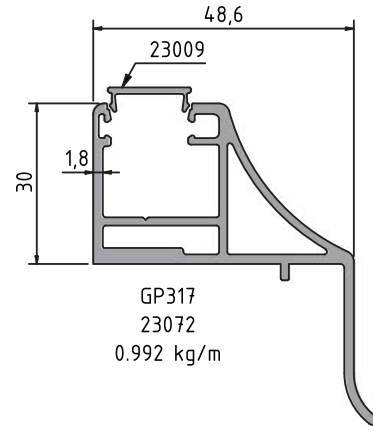
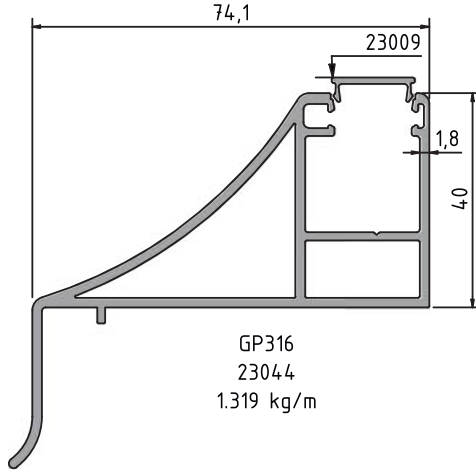
GP314AX
23045
0.540 kg/m

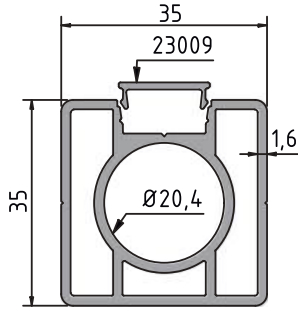


GP314H
23071
0.714 kg/m

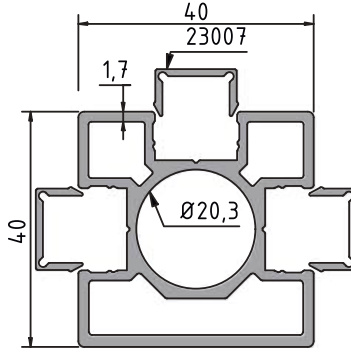


GP315
23060
0.422 kg/m

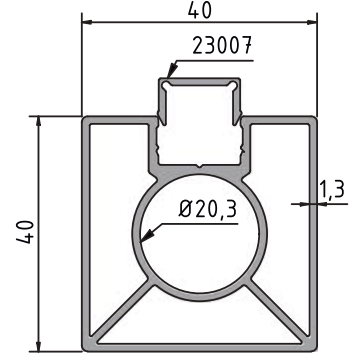




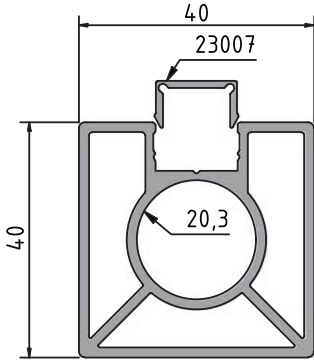
GP351
23049
0.973 kg/m



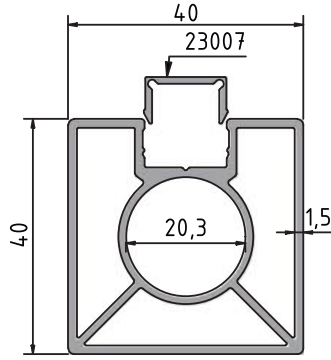
GP421
23036
1.153 kg/m



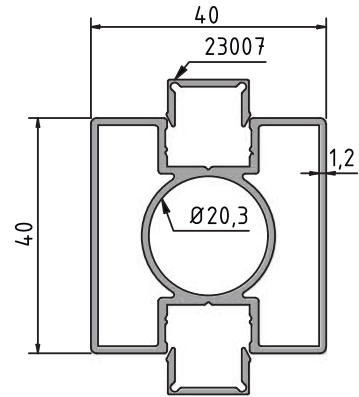
23084
0.948 kg/m



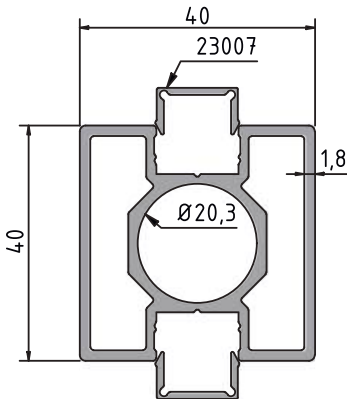
GP423
23033
1.187 kg/m



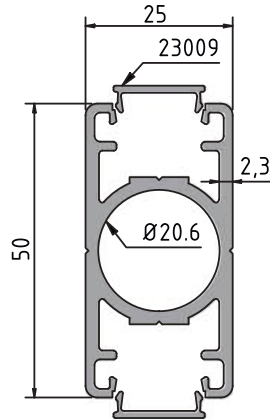
23204
1.018 kg/m



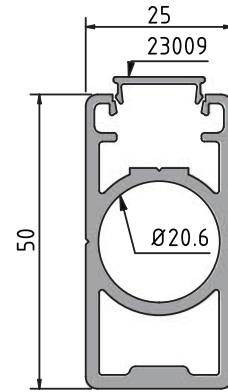
23085
0.825 kg/m



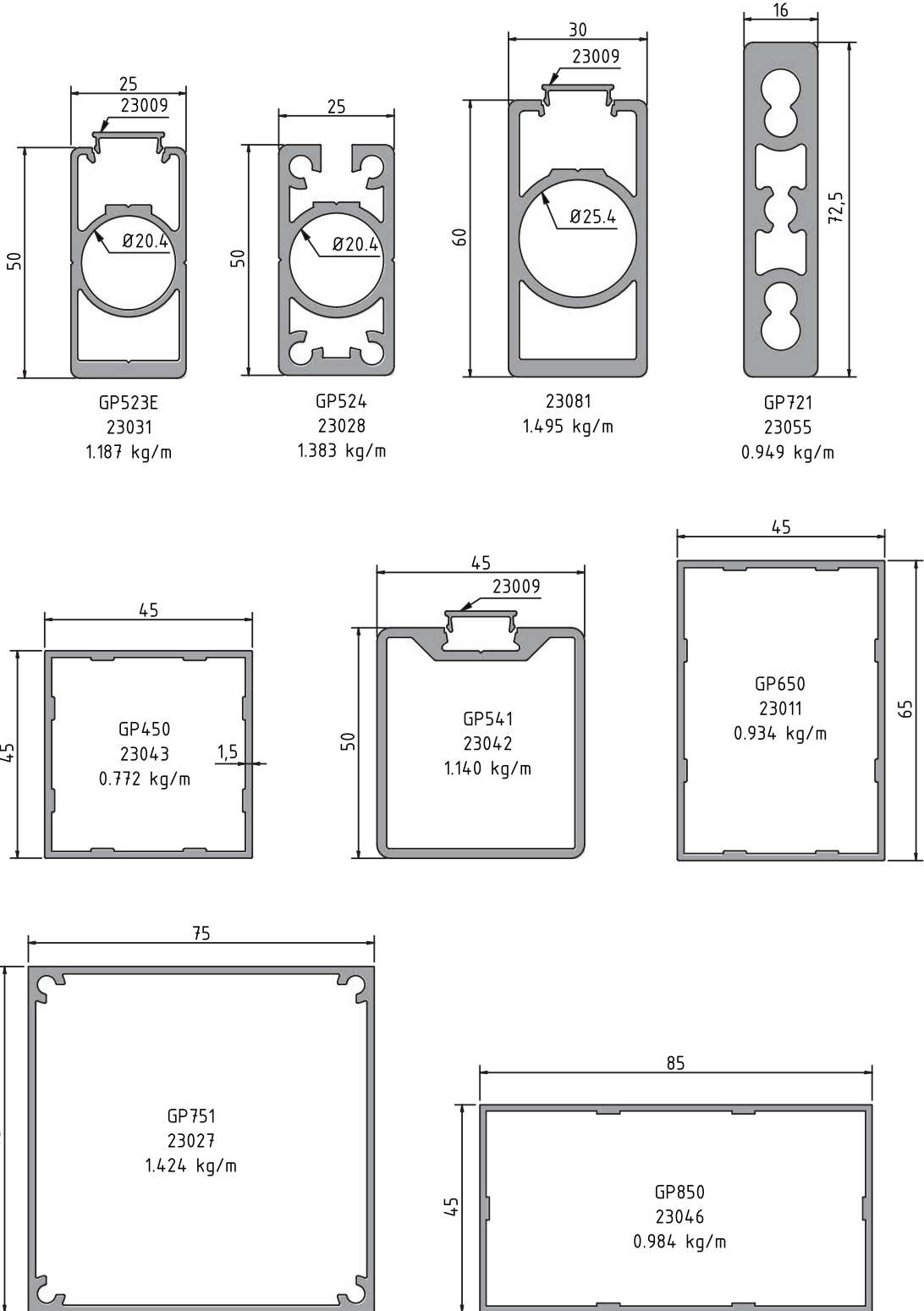
GP424
23006
1.138 kg/m

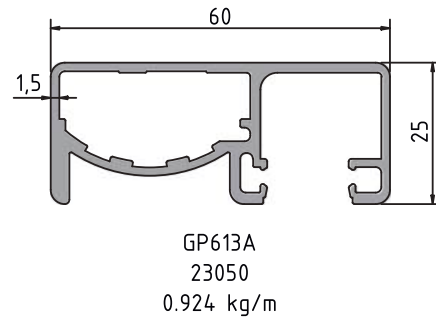
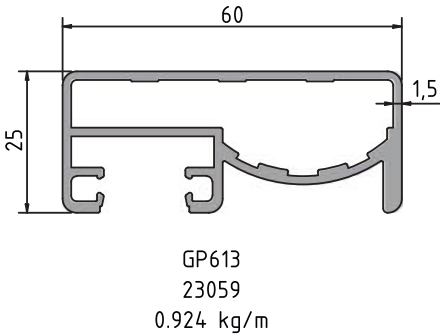
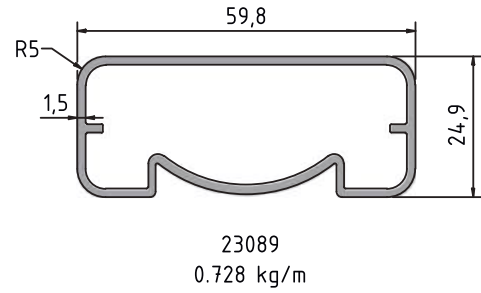
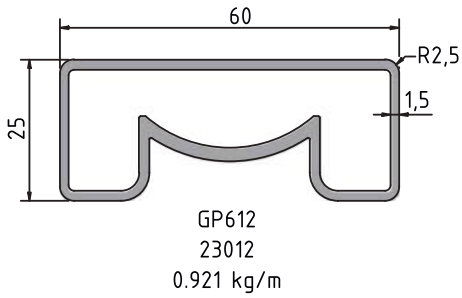
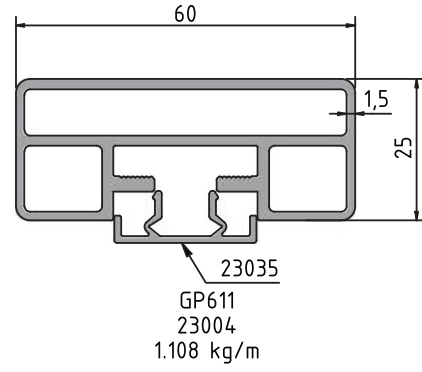
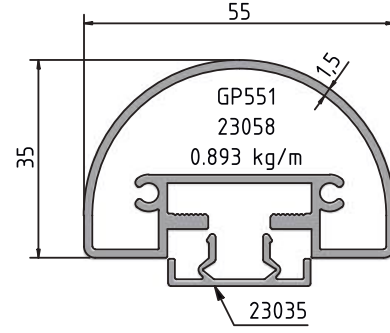
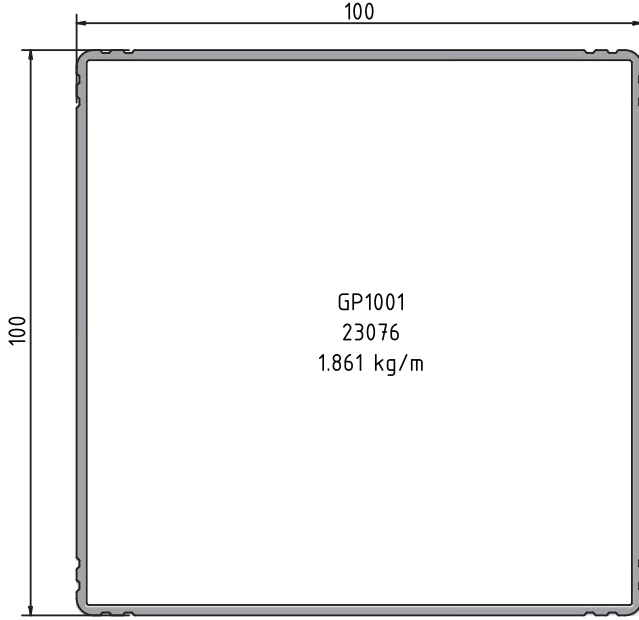


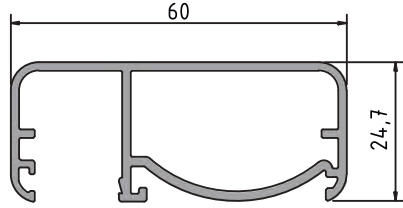
GP521
23061
1.009 kg/m



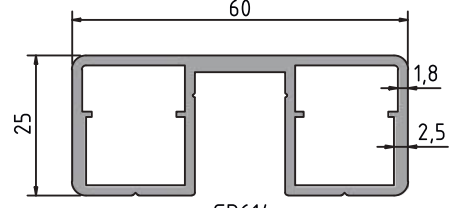
GP523
23010
1.133 kg/m



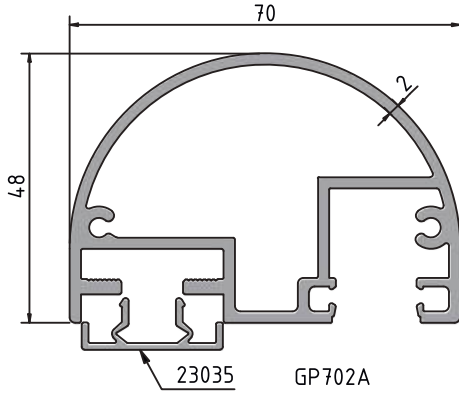




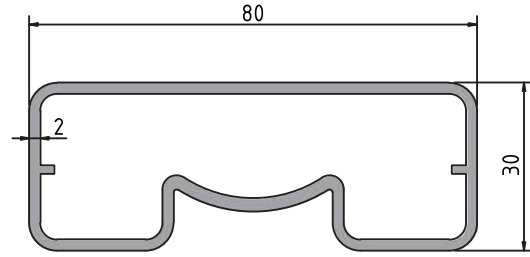
23090
0.762 kg/m



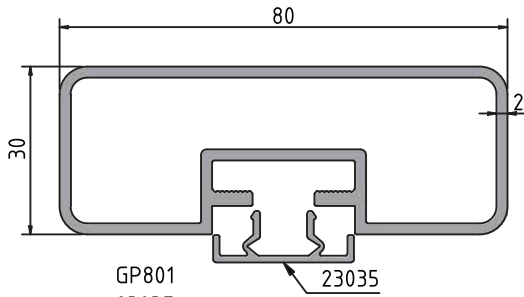
GP614
23052
1.024 kg/m



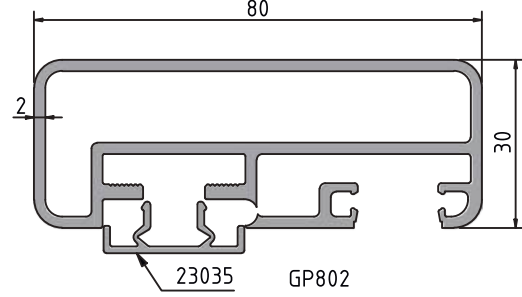
GP702A
23041
1.573 kg/m



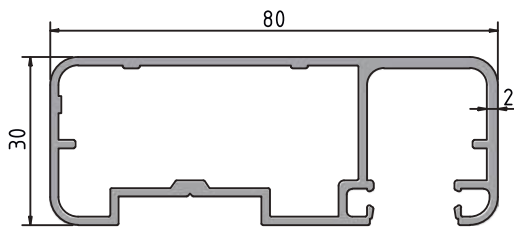
GP800
23062
1.276 kg/m



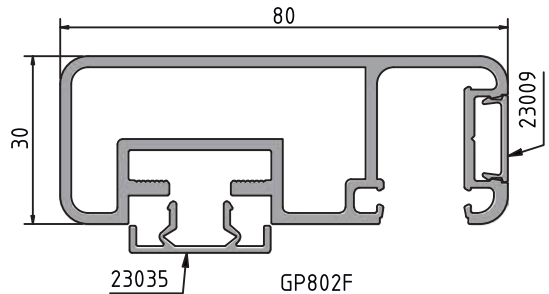
GP801
23037
1.355 kg/m



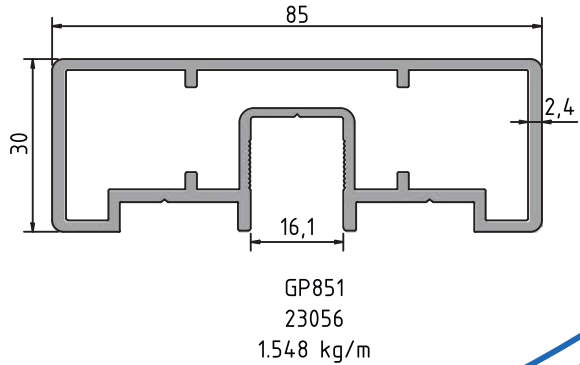
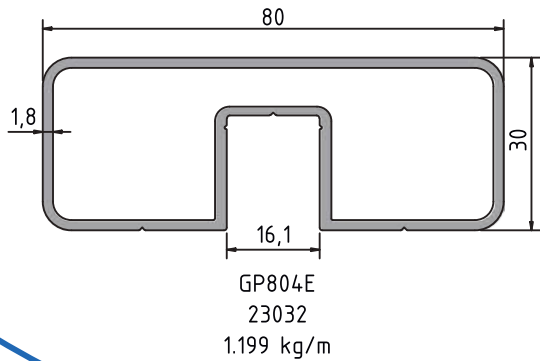
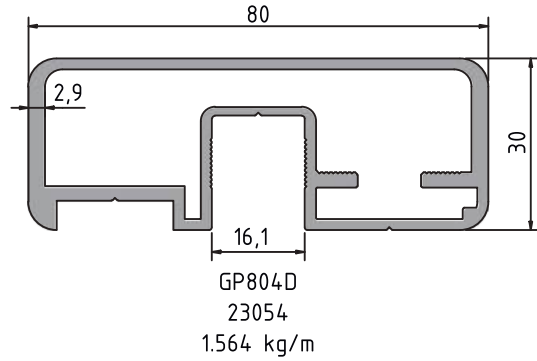
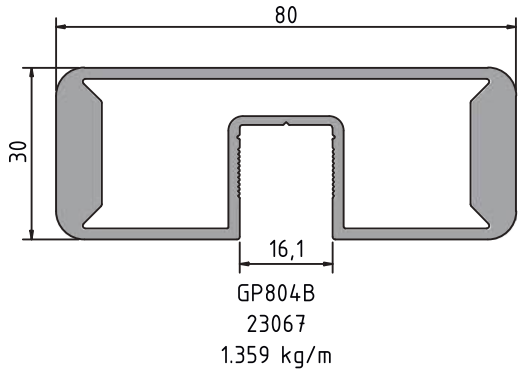
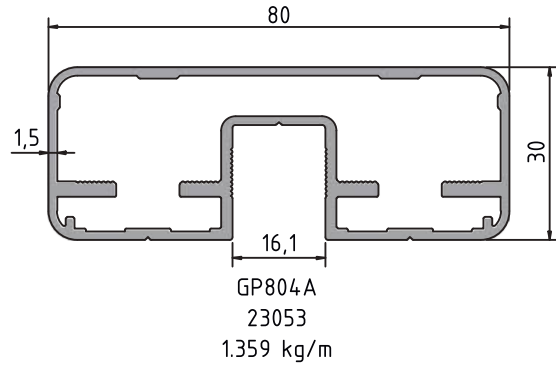
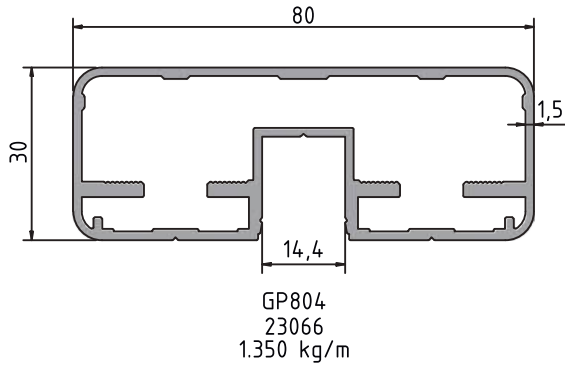
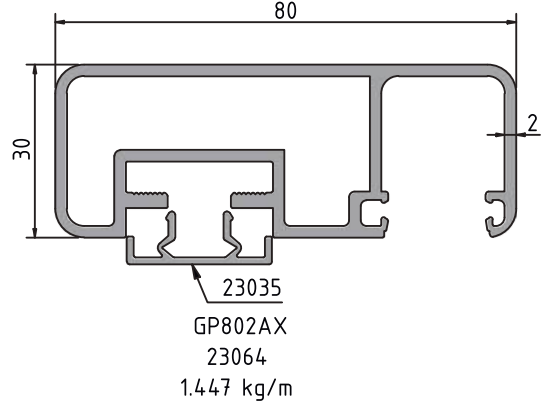
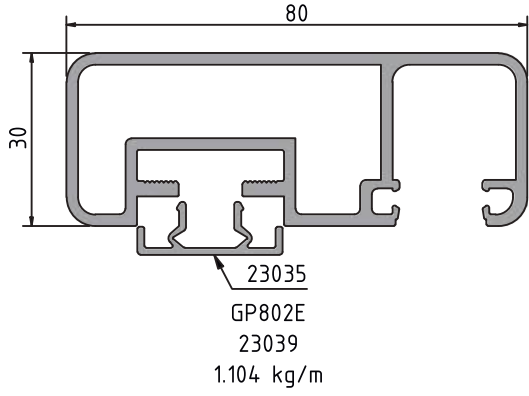
GP802
23063
1.576 kg/m

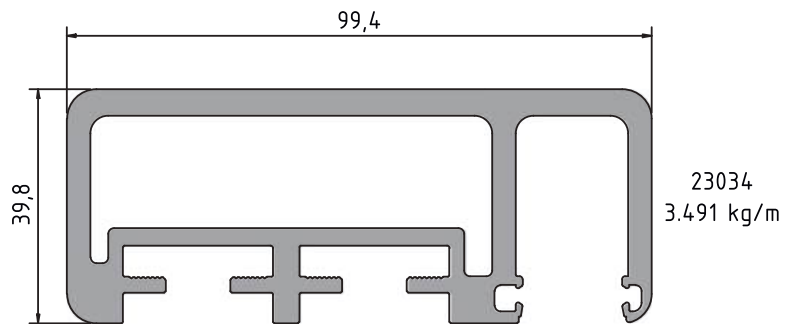
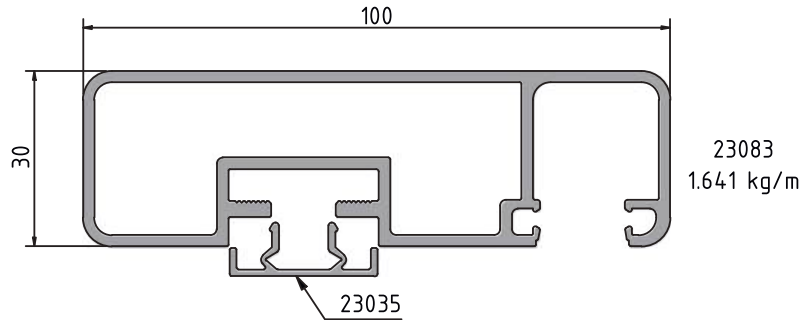
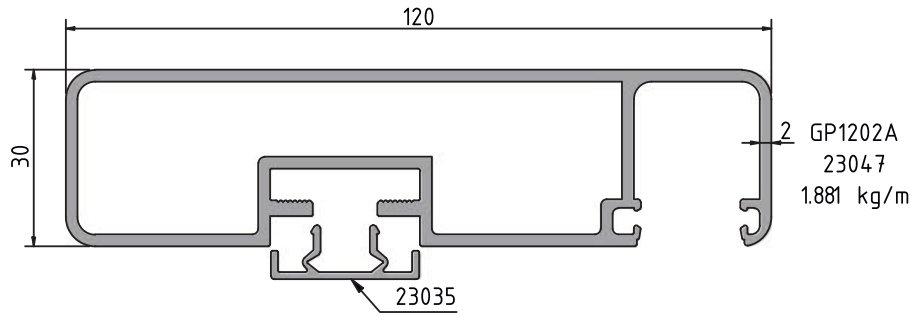
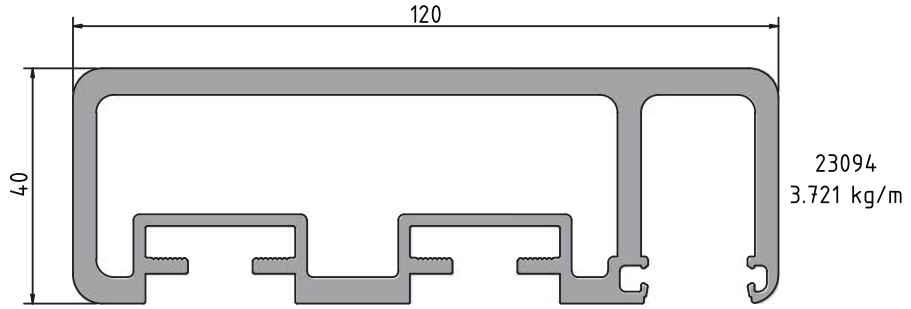


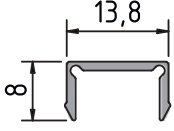
GP802A
23003
1.481 kg/m



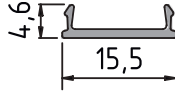
GP802F
23029
1.483 kg/m



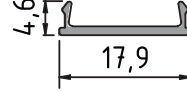




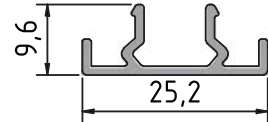
GP422
23007
0.079 kg/m



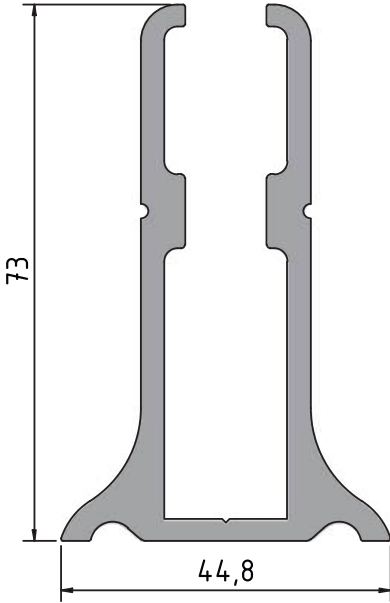
GP522
23009
0.063 kg/m



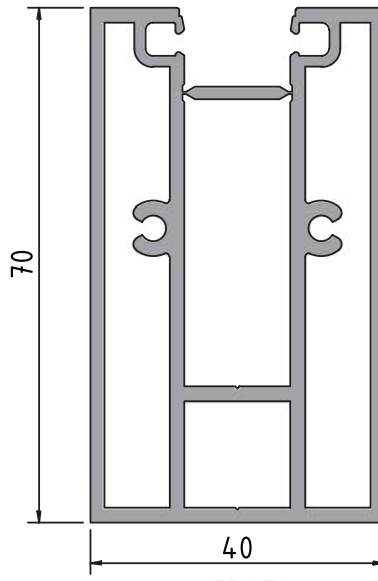
GP522X
23065
0.071 kg/m



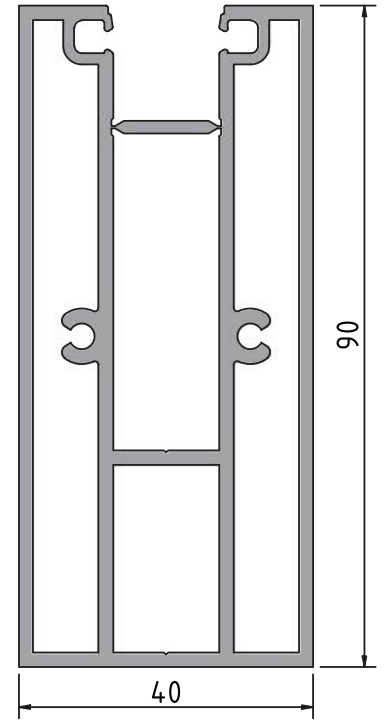
GP805
23035
0.171 kg/m



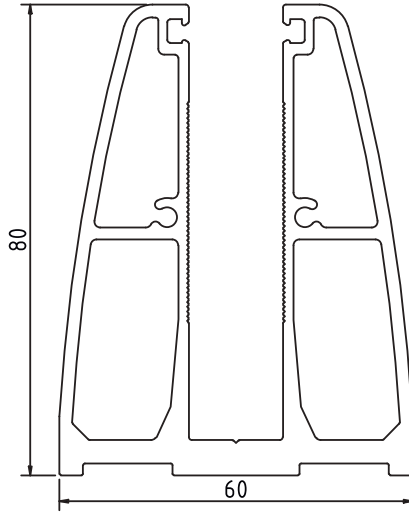
GP451
23051
1.923 kg/m



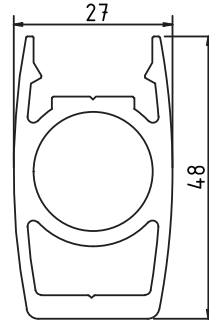
GP471
23002
2.031 kg/m



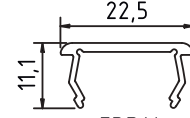
GP491
23001
2.453 kg/m



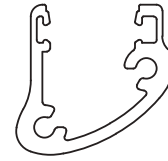
EPR7
24001
2.883 kg/m



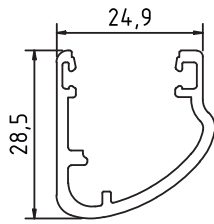
EPD1
24003
1.231 kg/m



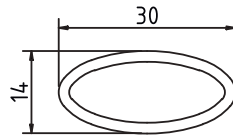
EPD1A
24004
0.146 kg/m



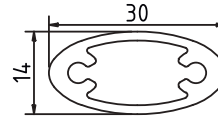
EPR3
24005
0.476 kg/m



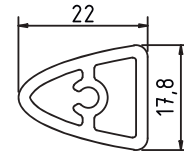
EPR3X
24006
0.477 kg/m



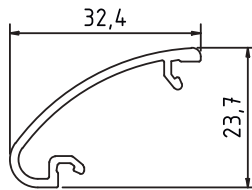
EPR1
24007
0.320 kg/m



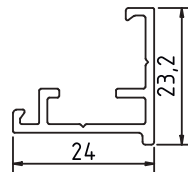
EPR2
24008
0.402 kg/m



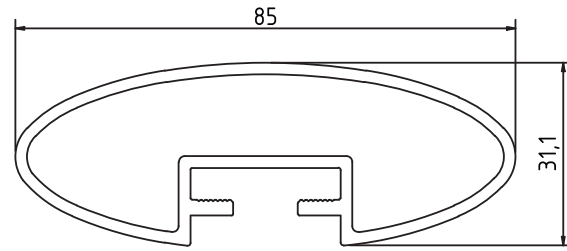
EPR5
24009
0.398 kg/m



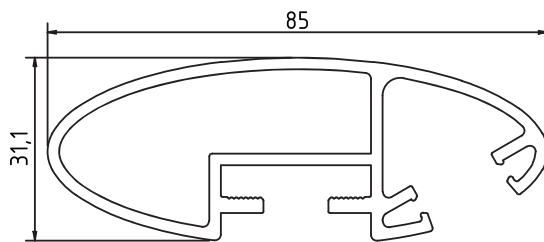
EPR4A
24016
0.256 kg/m



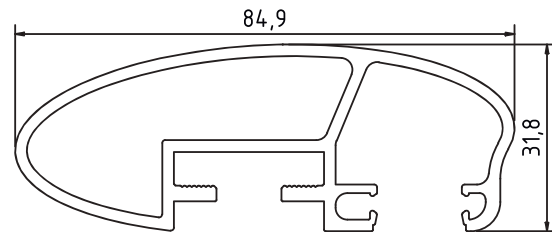
EPR4
24015
0.261 kg/m



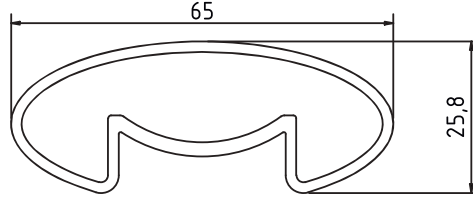
EPK1
24002
1.257 kg/m



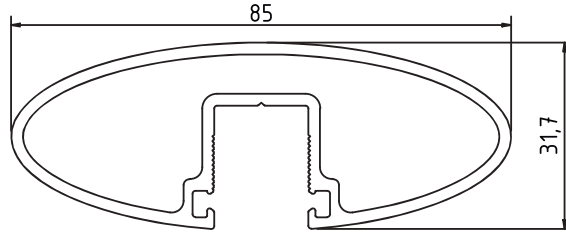
EPK2
24011
1.341 kg/m



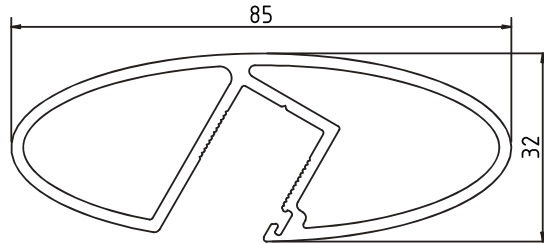
EPK3
24010
1.365 kg/m



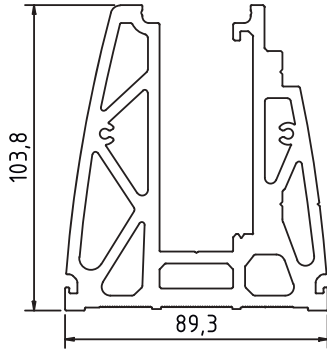
EPK4
24012
0.876 kg/m



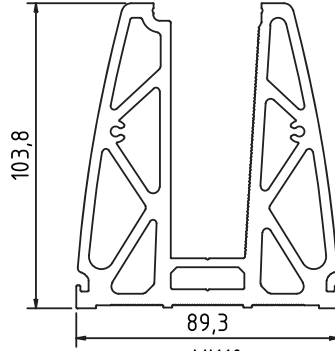
EPK5
24013
1.264 kg/m



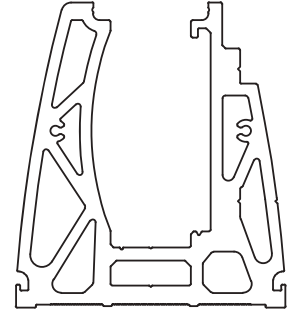
EPK6
24014
1.285 kg/m

PANORAMA


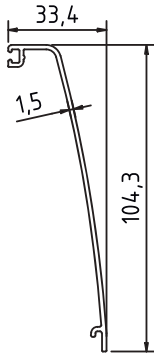
X10
20001
8.118 kg/m



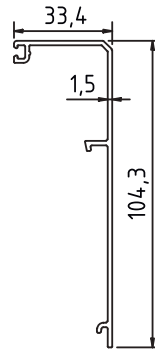
XK10
20002
7.578 kg/m



XV10
20003
8.083 kg/m



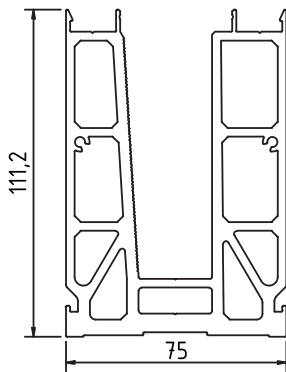
X10K1
20004
0.551 kg/m



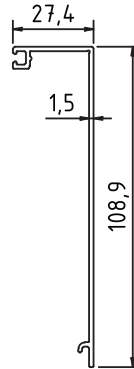
X10K2
20005
0.649 kg/m



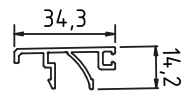
20035
0.800 kg/m



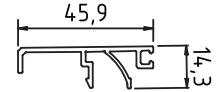
X20
20006
6.608 kg/m



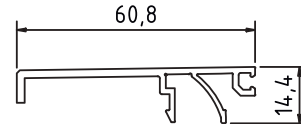
X20K1
20007
0.551 kg/m



X20K2
20008
0.307 kg/m

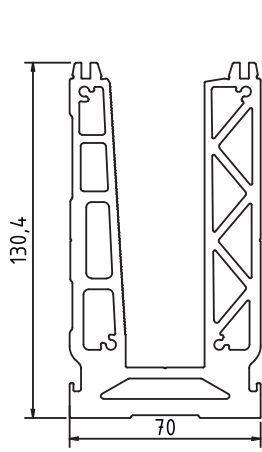


X10K2A
20009
0.376 kg/m

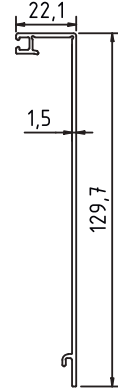


X10K2B
20010
0.490 kg/m

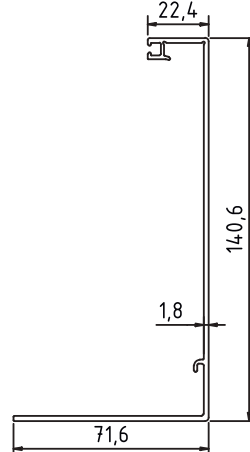
PANORAMA



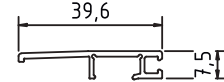
XE21
20012
8.494 kg/m



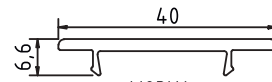
XE21K1
20013
0.681 kg/m



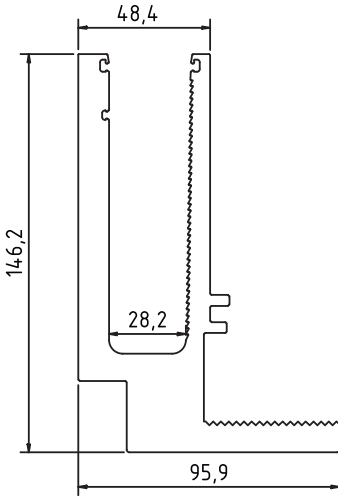
XE21K2
20014
1.197 kg/m



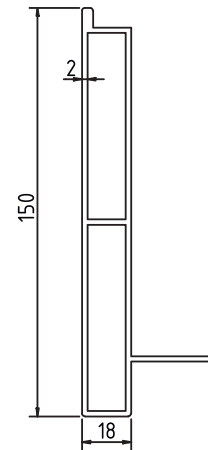
X21K3
20015
0.232 kg/m



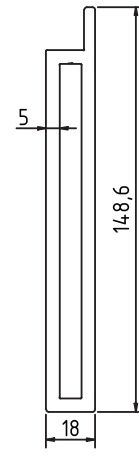
X23K1
20040
0.255 kg/m



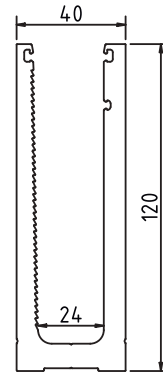
X22
20016
10.202 kg/m



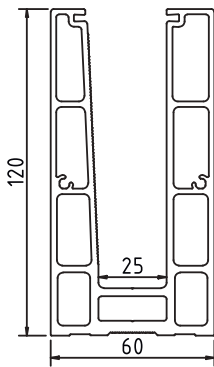
X22K1
20017
1.992 kg/m



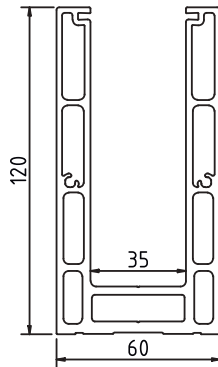
X22K1A
20031
3.969 kg/m



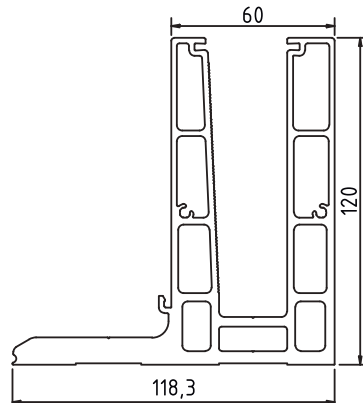
X23
20018
5.310 kg/m



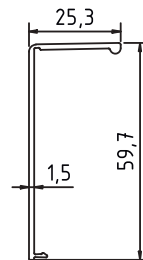
X24
20042
4.465 kg/m



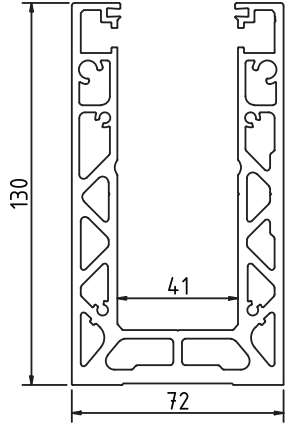
X24S
20044
4.462 kg/m



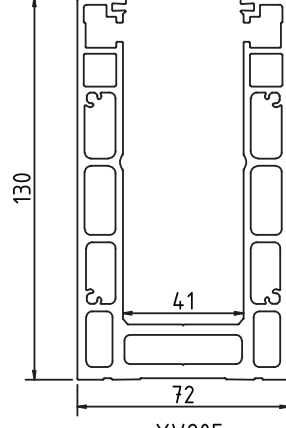
X24L
20055
6.478 kg/m



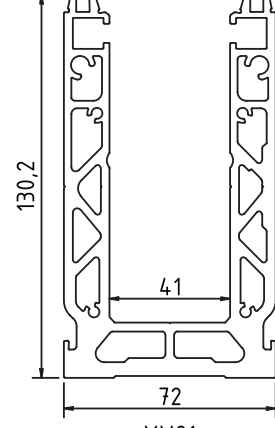
X24LK
20056
0.351 kg/m

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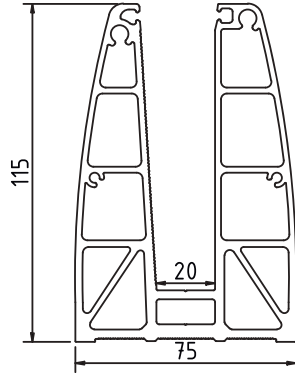
XV20
20019
10.202 kg/m



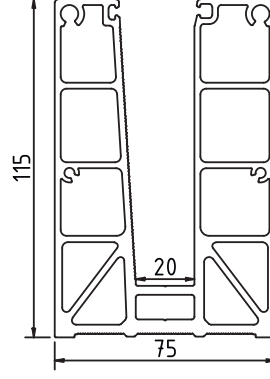
XV20E
20043
5.804 kg/m



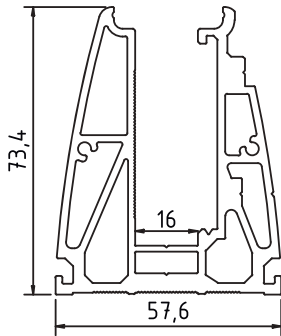
XV21
20020
7.194 kg/m



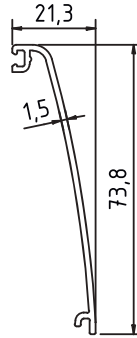
M20
20021
5.160 kg/m



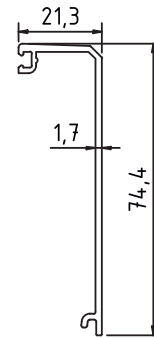
M21
20022
5.424 kg/m



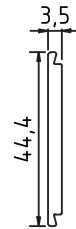
S10
20023
2.845 kg/m



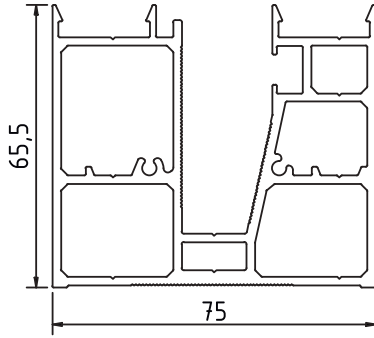
S10K1
20024
0.387 kg/m



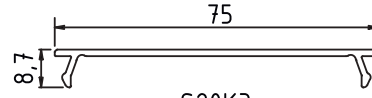
S10K2
20025
0.477 kg/m



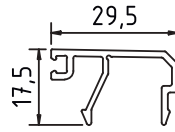
20036
0.393 kg/m



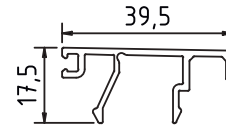
S20
20026
2.663 kg/m



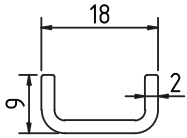
S20K3
20029
0.363 kg/m



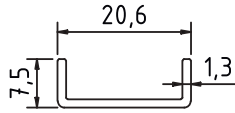
S20K1
20027
0.282 kg/m



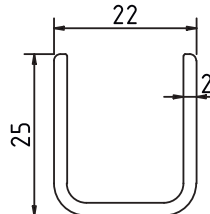
S20K2
20028
0.347 kg/m



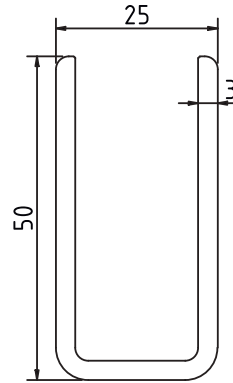
PU120
20033
0.161 kg/m



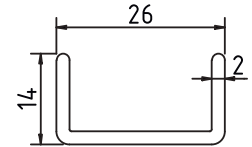
PU160
20031
0.115 kg/m



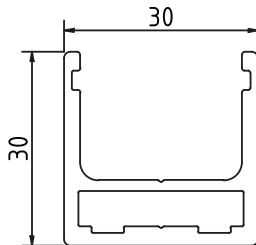
PU161
20045
0.349 kg/m



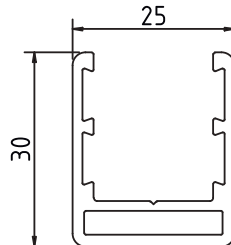
PU162
20046
0.938 kg/m



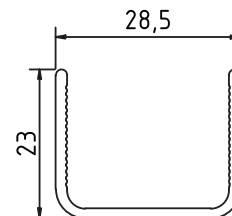
PU200
20032
0.264 kg/m



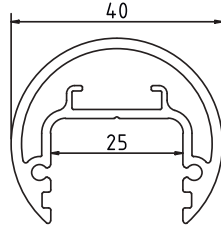
PK310X
20034
0.675 kg/m



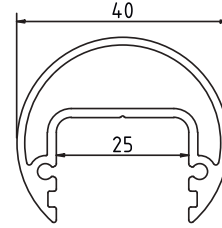
PK320X
20041
0.511 kg/m



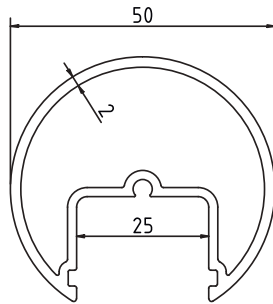
PK321X
20047
0.287 kg/m



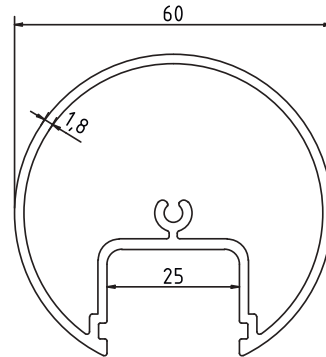
PK400X
20038
0.830 kg/m



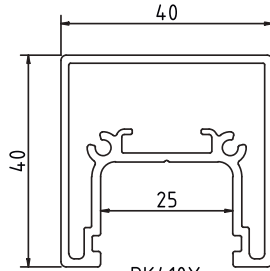
PK400XE
20039
0.704 kg/m



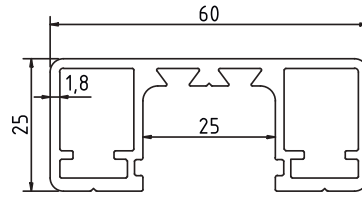
F85-201
20049
0.972 kg/m



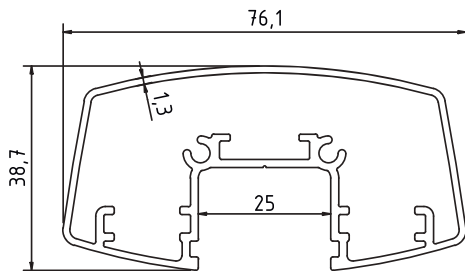
PK600X
20049
1.161 kg/m



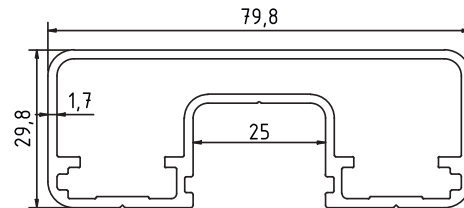
PK410X
20037
0.926 kg/m



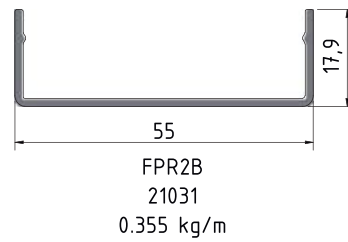
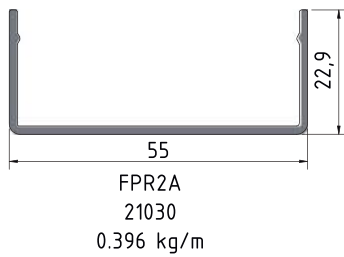
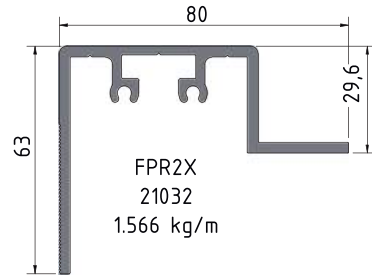
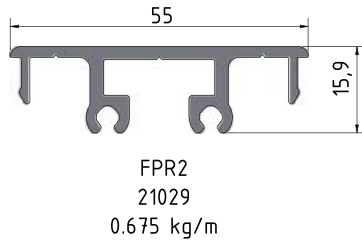
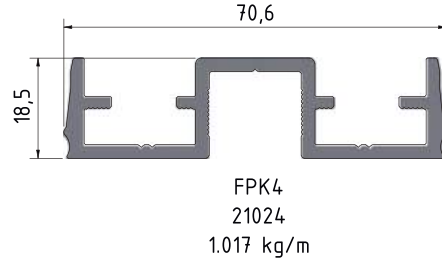
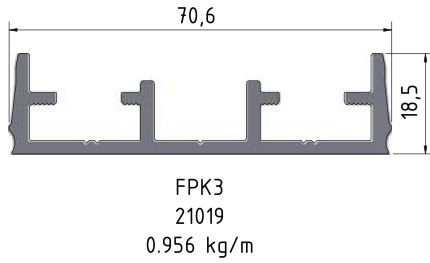
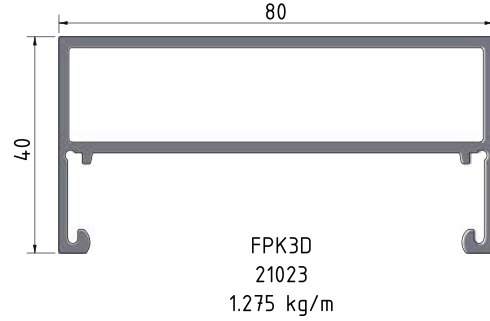
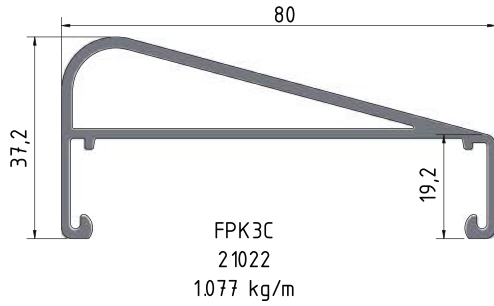
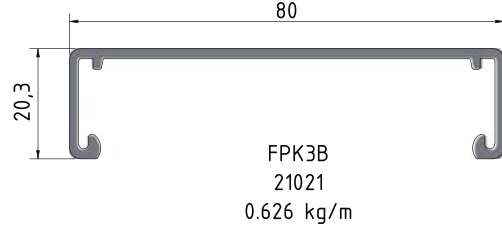
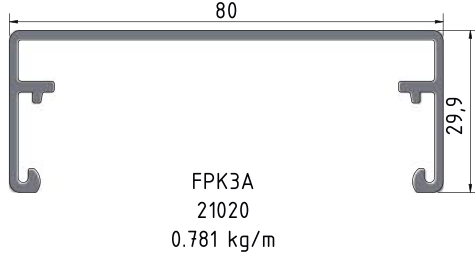
PK620X
20048
1.082 kg/m

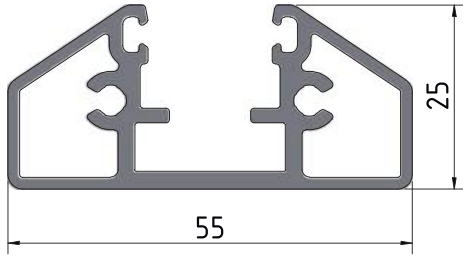


F85-203
20052
1.096 kg/m

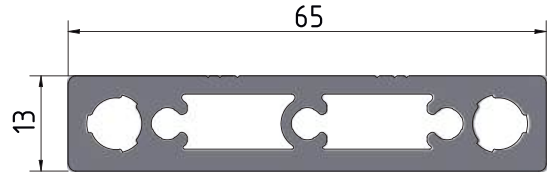


PK820X
20053
1.258 kg/m

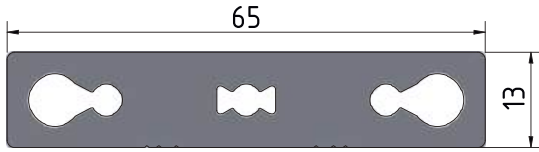




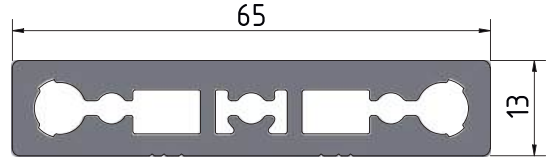
FPR1
21028
0.991 kg/m



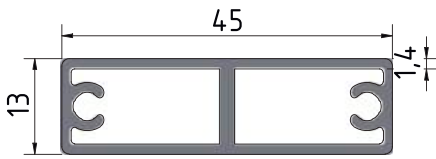
FPD6
21008
1365 kg/m



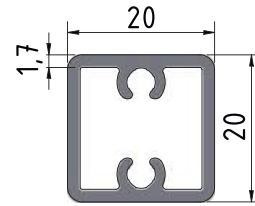
FPD6A
21009
1894 kg/m



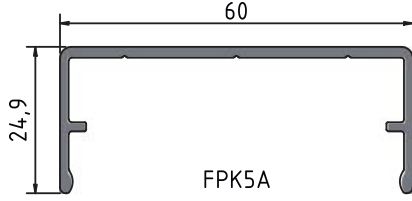
FPD6B
21010
1551 kg/m



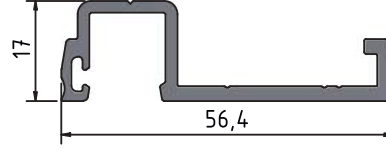
FPD2
21004
0.543 kg/m



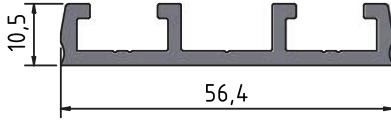
FPD7
21011
0.401 kg/m



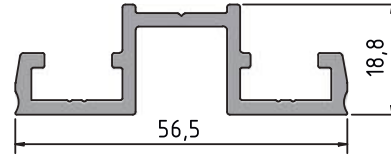
FPK5A
21026
0.508 kg/m



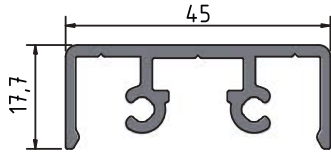
FPK7
21038
0.595 kg/m



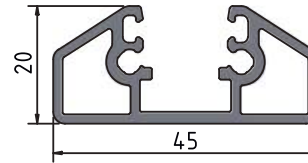
FPK5
21025
0.630 kg/m



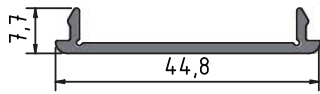
FPK6
21027
0.720 kg/m



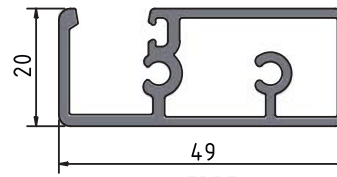
FPR4
21034
0.626 kg/m



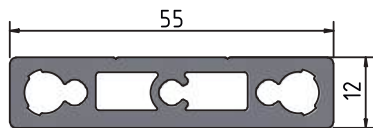
FPR3
21033
0.681 kg/m



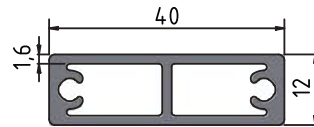
FPR4A
21035
0.266 kg/m



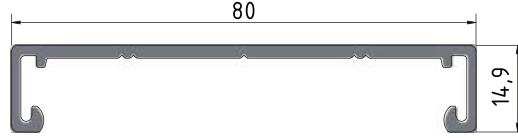
FPR5
21039
0.757 kg/m



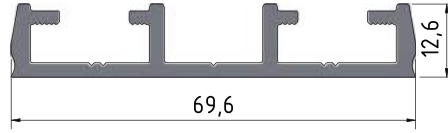
FPD8
21012
1094 kg/m



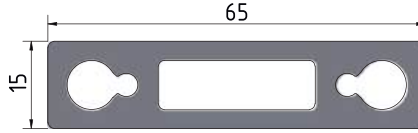
FPD9
21013
0.550 kg/m



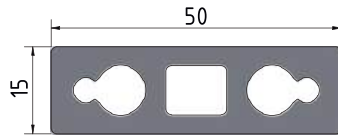
FPK2A
21018
0.656 kg/m



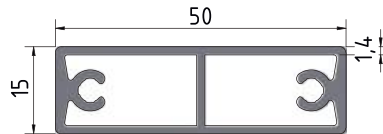
FPK2
21017
0.856 kg/m



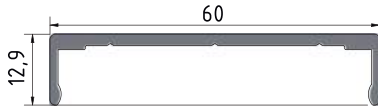
FPD3
21005
1.643 kg/m



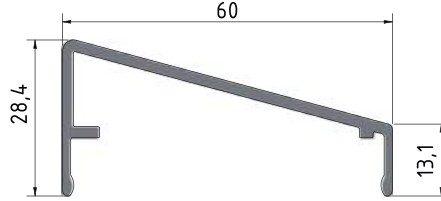
FPD4
21006
1.400 kg/m



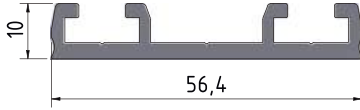
FPD5
21007
0.672 kg/m



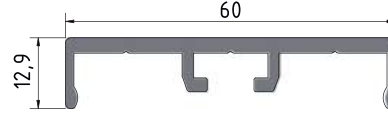
FPK1A
21015
0.442 kg/m



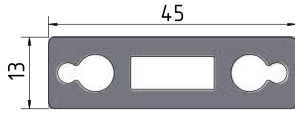
FPK1C
21037
0.549 kg/m



FPK1
21014
0.667 kg/m



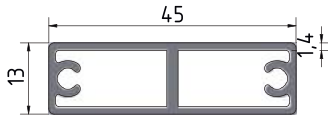
FPK1B
21016
0.646 kg/m



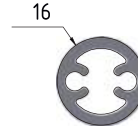
FPD1
21001
1,078 kg/m



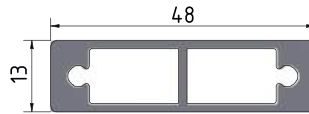
FPD10
21002
1.359 kg/m



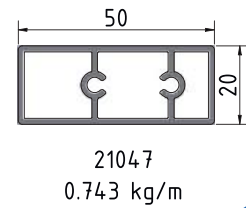
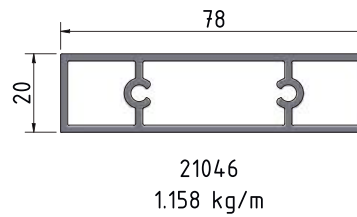
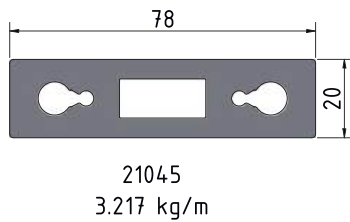
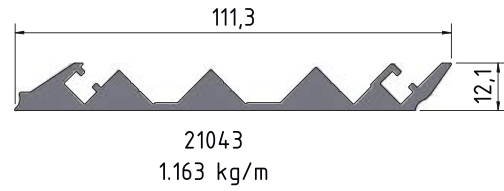
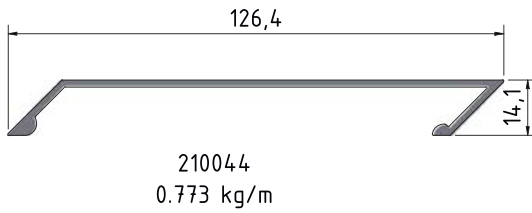
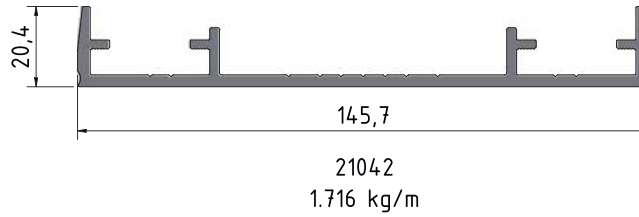
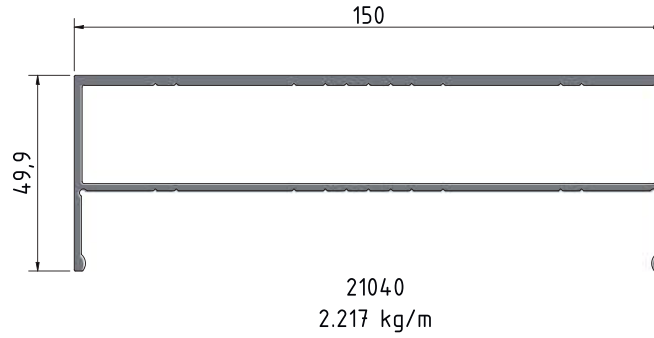
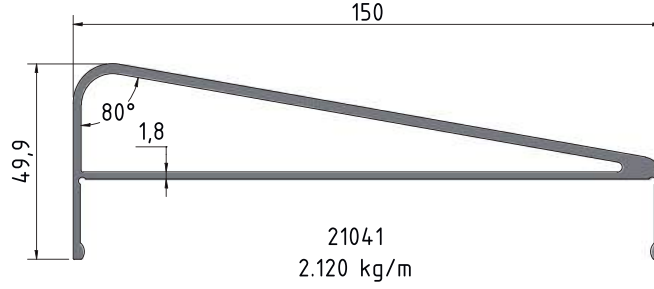
FPD2
21004
0.543 kg/m

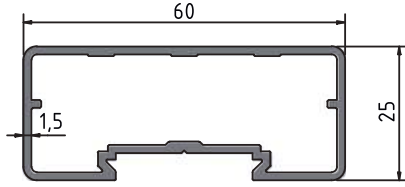


FPD11
21003
0.288 kg/m

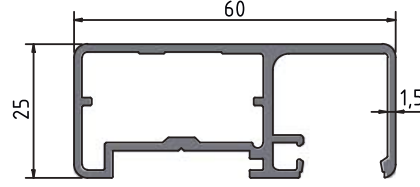


FPD12
21036
0.743 kg/m

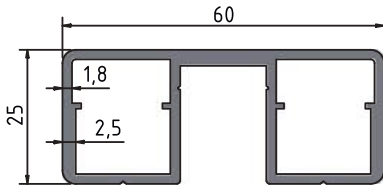




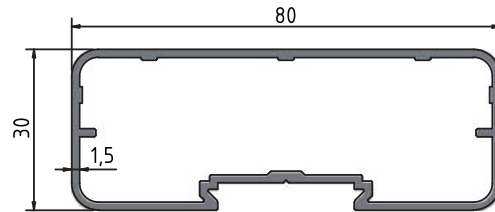
EP111
23018
0,756 kg/m



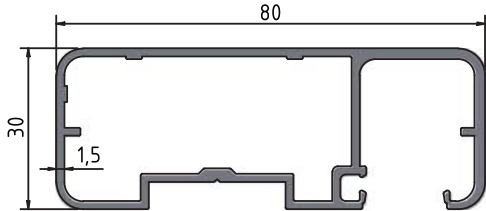
EP112
23019
0,833 kg/m



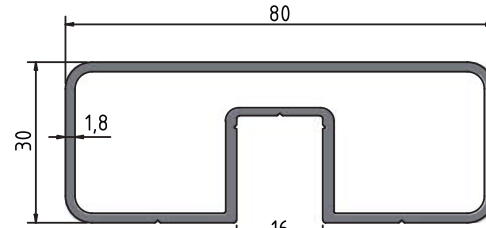
EP113
23052
1,024 kg/m



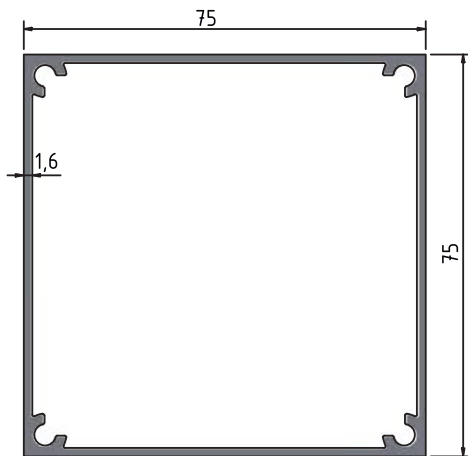
EP121
23013
0,959 kg/m



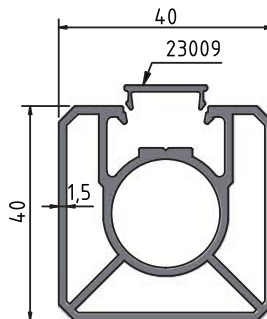
EP122
23017
1,079 kg/m



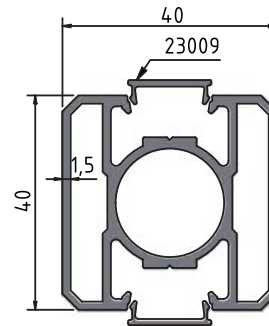
EP123
23032
1,199 kg/m



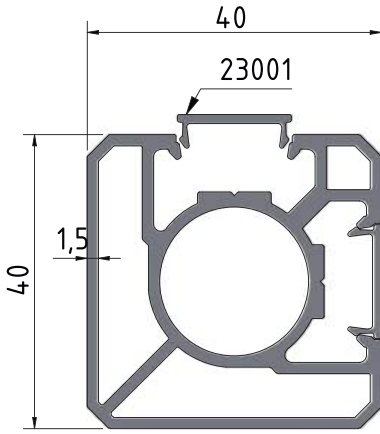
EP201
23027
1,424 kg/m



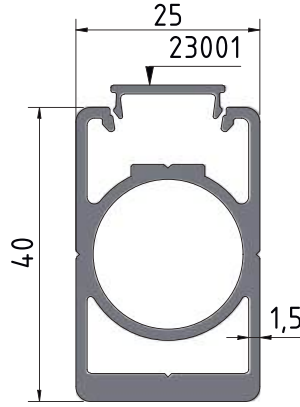
EP211
23015
1,101 kg/m



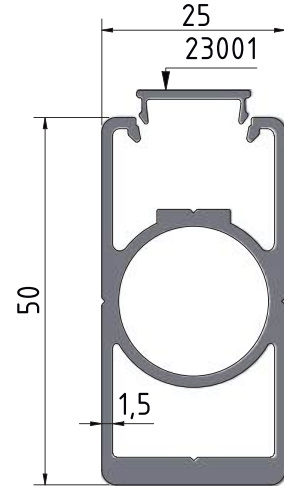
EP212
23078
1,099 kg/m



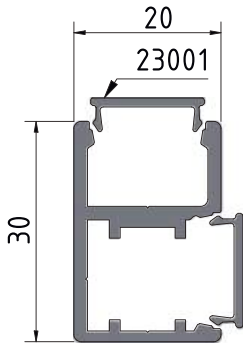
EP213
23079
1,117 kg/m



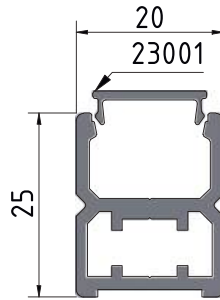
EP221
23016
0,879 kg/m



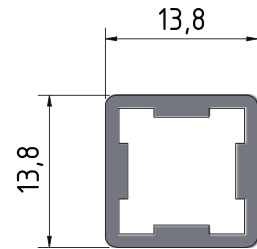
EP231
23031
1,187 kg/m



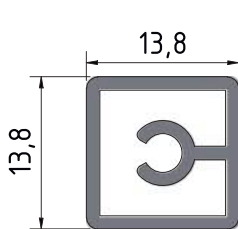
EP321
23023
0,427 kg/m



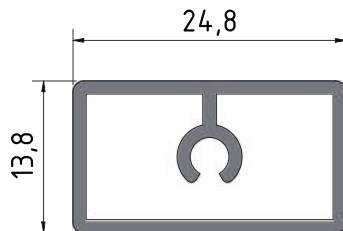
EP311
23024
0,457 kg/m



EP411
23020
0,205 kg/m



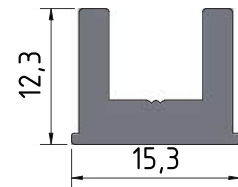
EP412
23021
0,211 kg/m



EP422
23022
0,282 kg/m



EP001
23009
0,063 kg/m

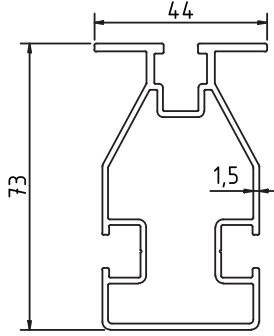


EP002
23080
0,252 kg/m

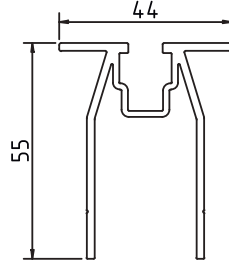


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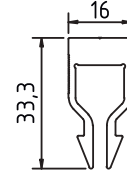
FOTOVOLTAİK PANEL MONTAJ SİSTEM PROFİLLERİ



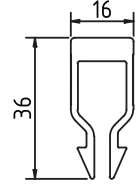
30009
1.284 kg/m



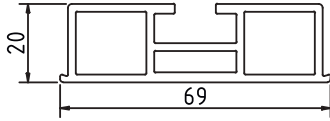
30010
0.971 kg/m



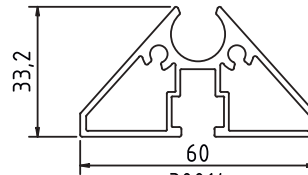
30011
0.611 kg/m



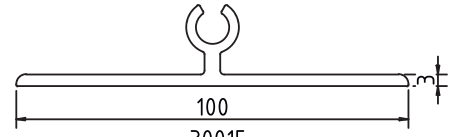
30012
0.601 kg/m



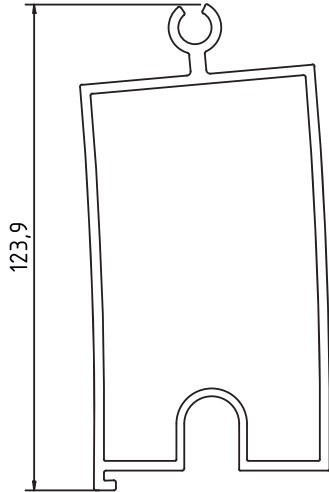
30013
1.169 kg/m



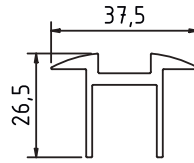
30014
1.008 kg/m



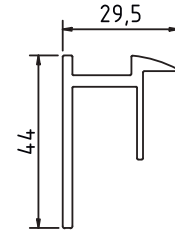
30015
1.059 kg/m



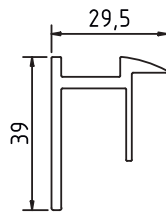
30016
2.567 kg/m



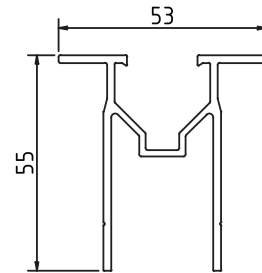
30017
0.497 kg/m



30019
0.614 kg/m

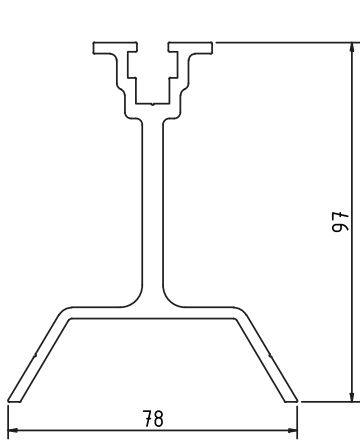


30018
0.580 kg/m

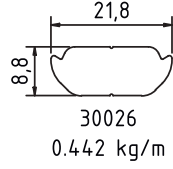


30020
0.944 kg/m

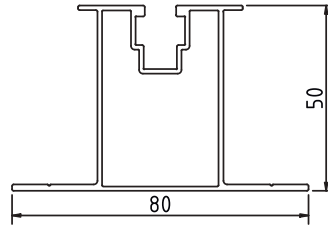
FOTOVOLTAİK PANEL MONTAJ SİSTEM PROFİLLERİ



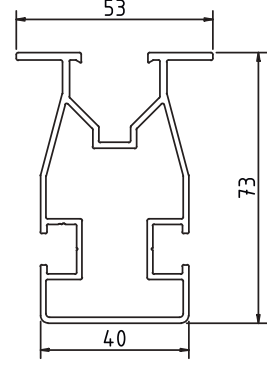
30021
2.249 kg/m



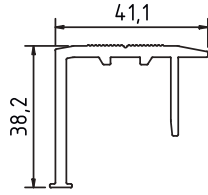
30026
0.442 kg/m



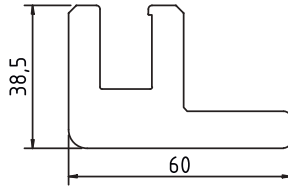
30022
0.954 kg/m



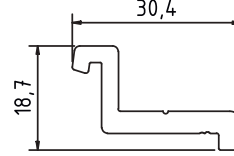
30025
1.337 kg/m



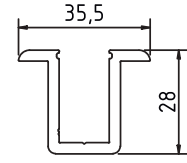
30023
0.754 kg/m



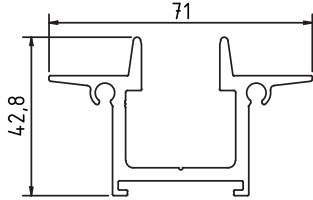
30024
3.144 kg/m



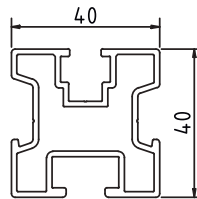
30027
0.448 kg/m



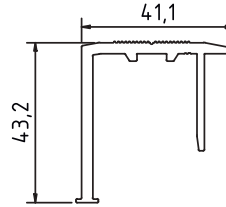
30028
0.674 kg/m



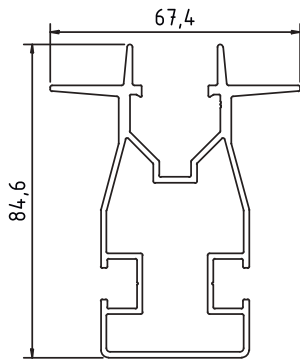
30029
1.369 kg/m



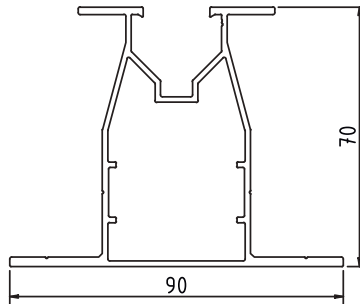
30030
0.985 kg/m



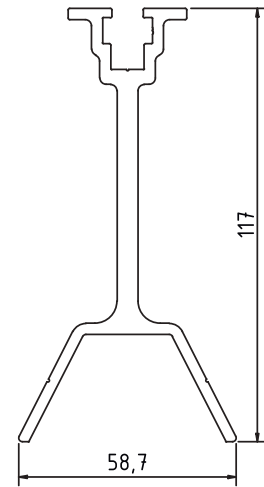
30031
0.820 kg/m



30033
1.641 kg/m

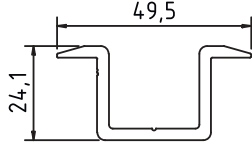


30034
1.465 kg/m

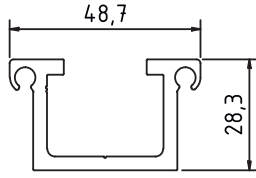


30032
2.380 kg/m

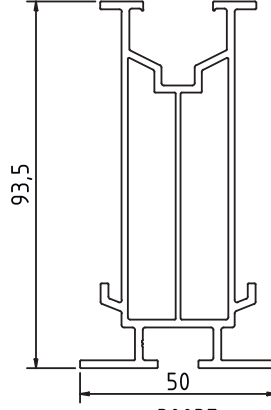
FOTOVOLTAİK PANEL MONTAJ SİSTEM PROFİLLERİ



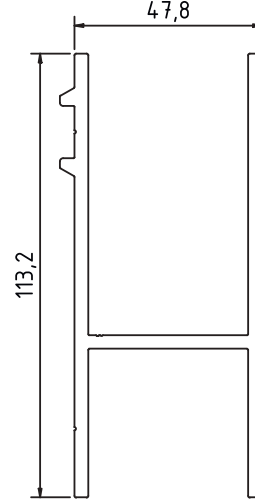
30035
0.697 kg/m



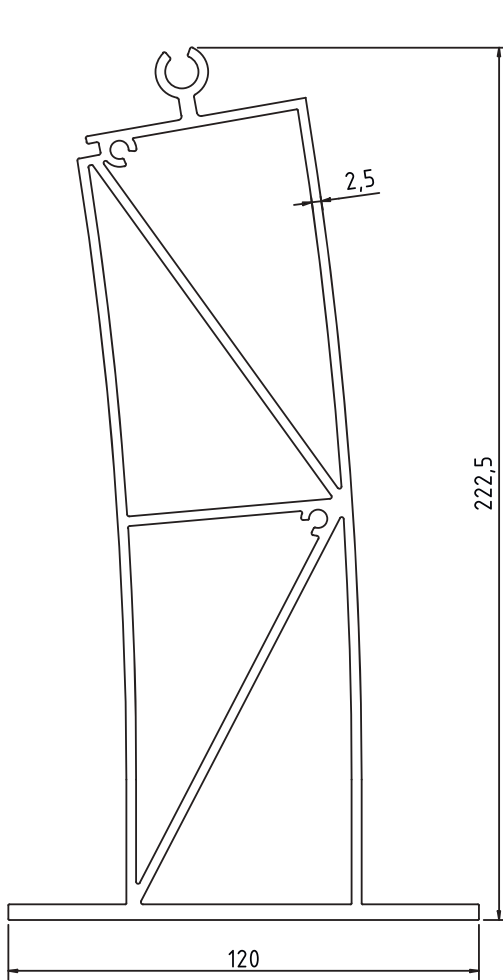
30036
1.030 kg/m



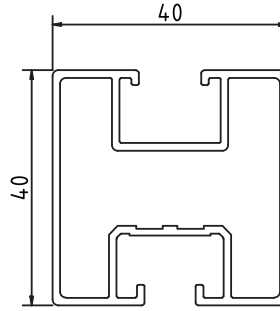
30037
1.778 kg/m



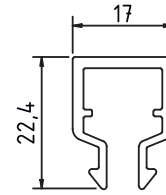
30038
2.601 kg/m



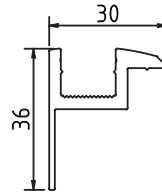
30045
6.603 kg/m



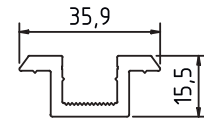
30039
0.792 kg/m



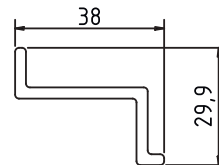
30040
0.305 kg/m



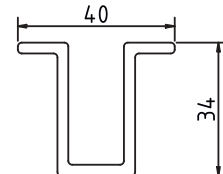
30041
0.548 kg/m



30042
0.522 kg/m



30043
0.492 kg/m

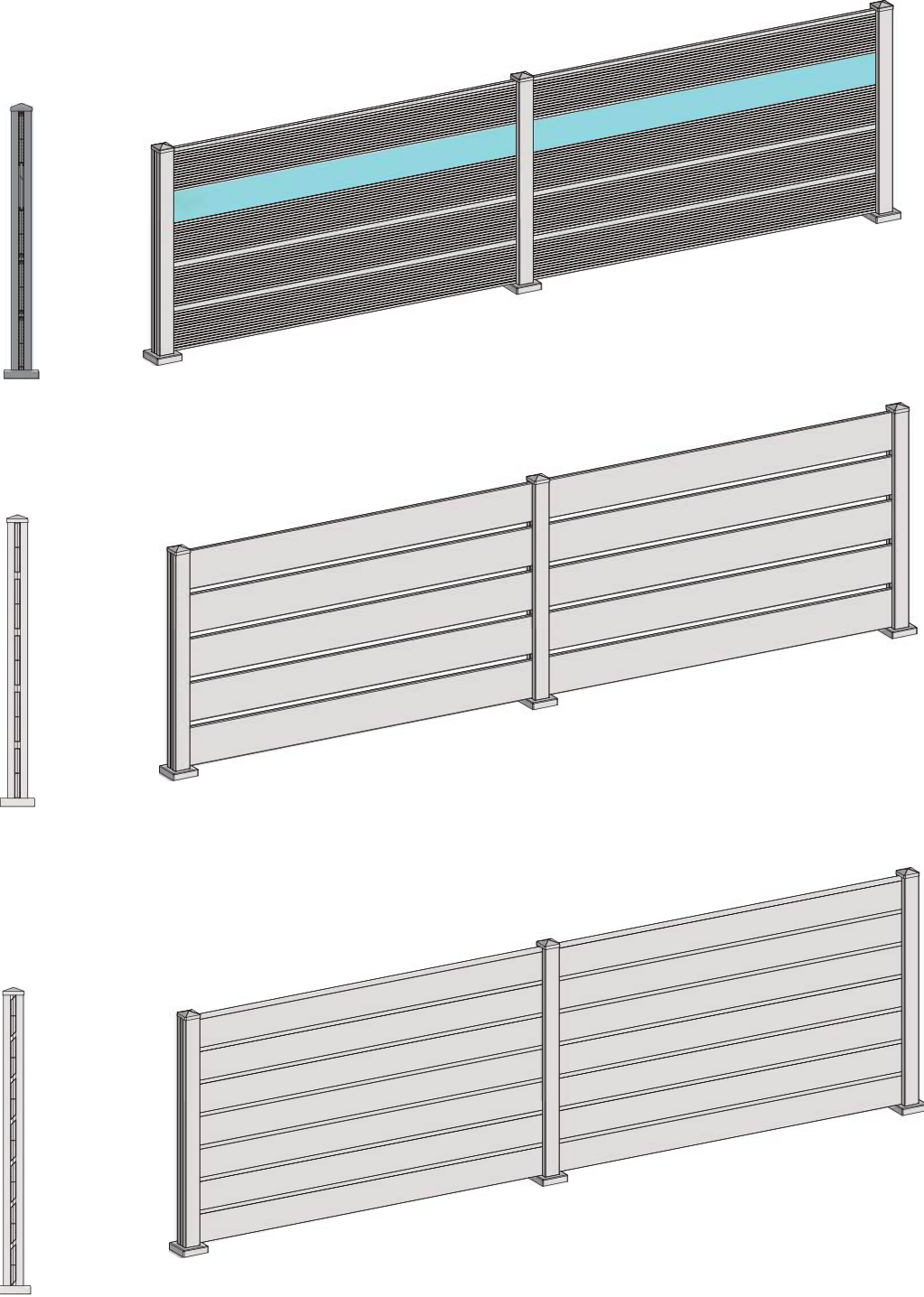


30044
0.775 kg/m

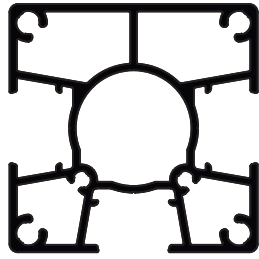
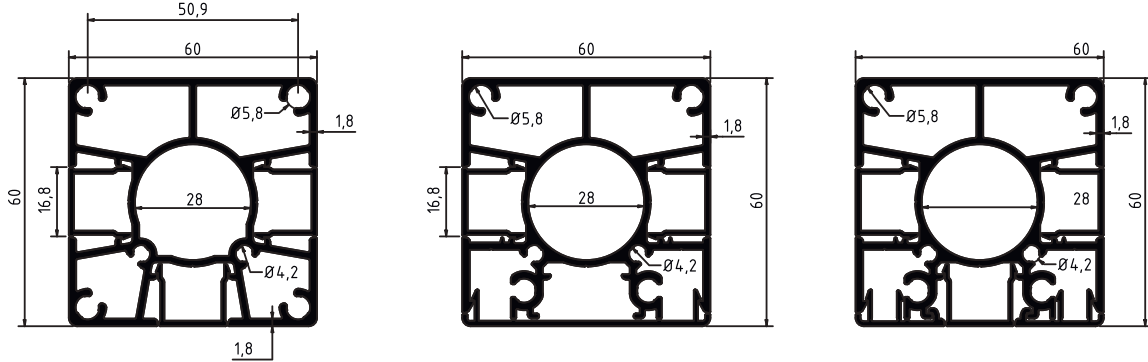


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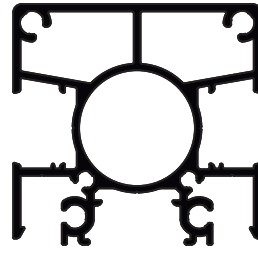
ÇİT SİSTEM VE PROFİLLERİ



ÇİT SİSTEM VE PROFİLLERİ



ZPD61
25001
2.060 kg/m



ZPD62
25002
1.912 kg/m



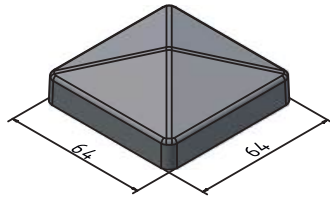
ZPD61A
25005
0.136 kg/m



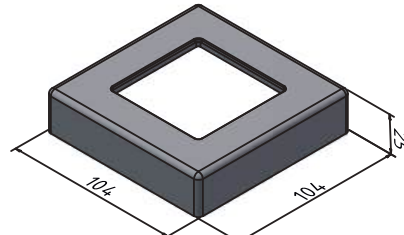
ZPD62A
25003
0.265 kg/m



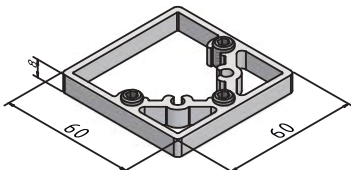
ZPD62B
25004
0.134 kg/m



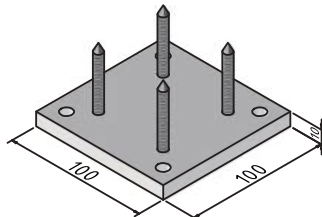
ZTD61



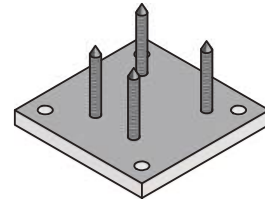
ZFD61A



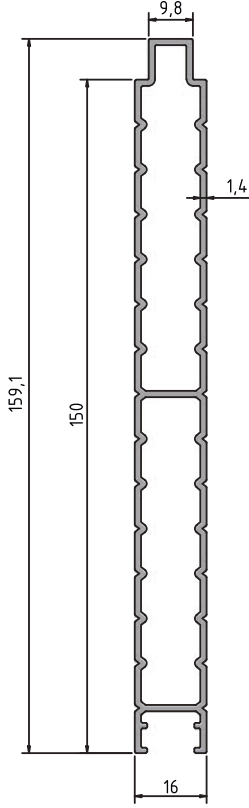
ZTD61A



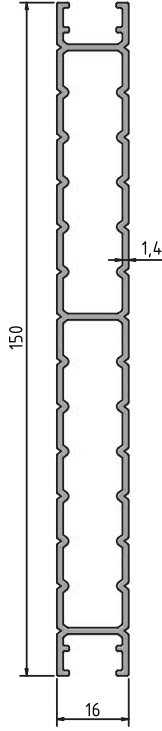
ZFD61



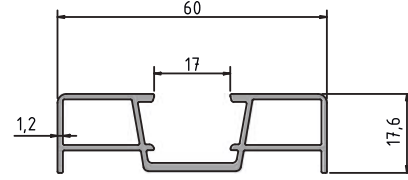
ZFD62



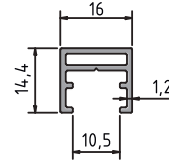
ZPL61
25006
1.480 kg/m



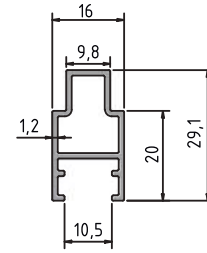
ZPL61A
25007
1.422 kg/m



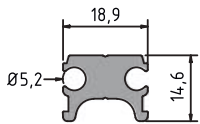
ZPD63
25028
0.575 kg/m



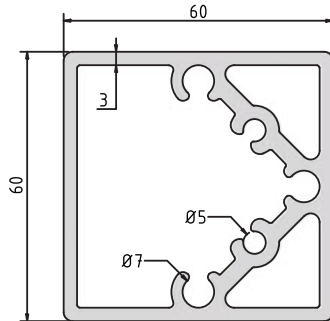
ZPL61C
25010
0.202 kg/m



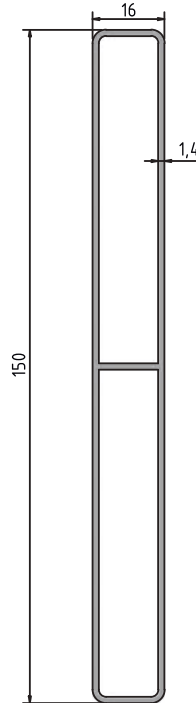
ZPL61D
25013
0.296 kg/m



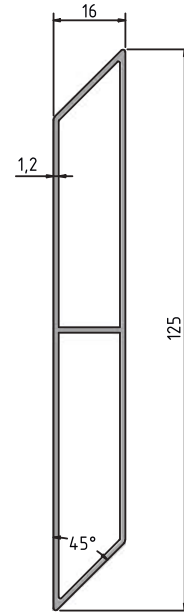
ZPA62
25011
0.434 kg/m



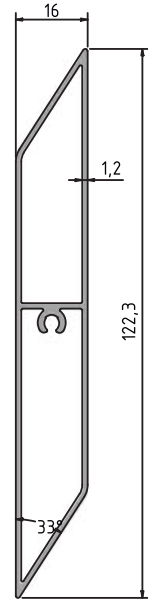
ZPA61
25012
2.817 kg/m



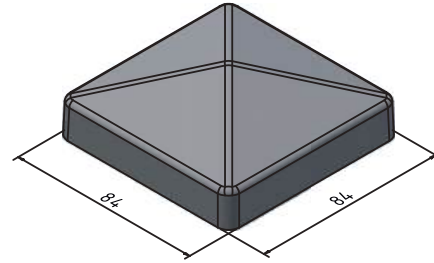
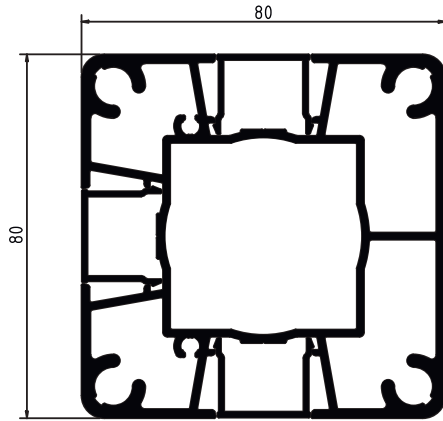
ZPL62
25008
1.274 kg/m



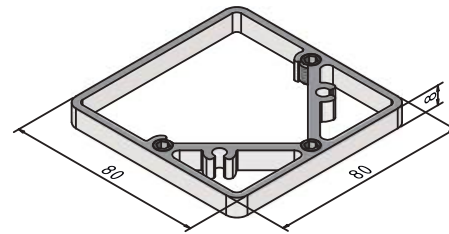
ZPL63
25009
0.887 kg/m



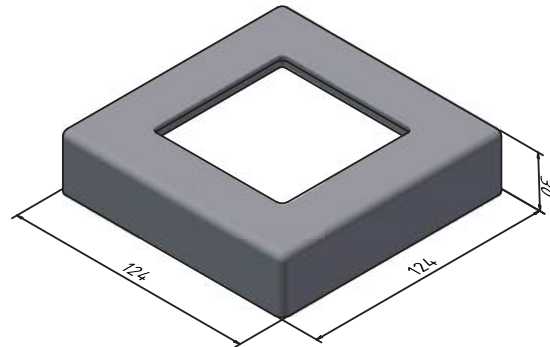
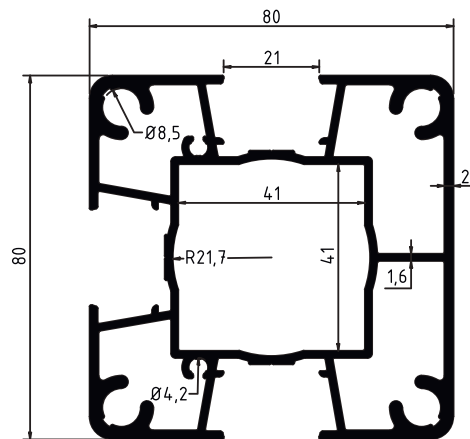
ZPL63A
25027
0.904 kg/m



ZTD81



ZTD81A

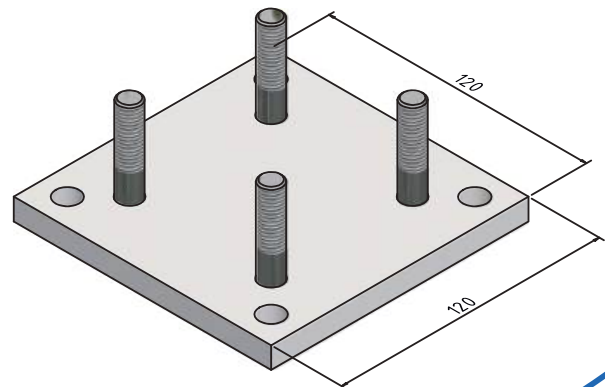


ZFD81A

ZPD81
25014
2.861 kg/m

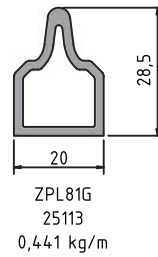
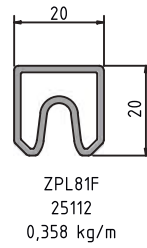
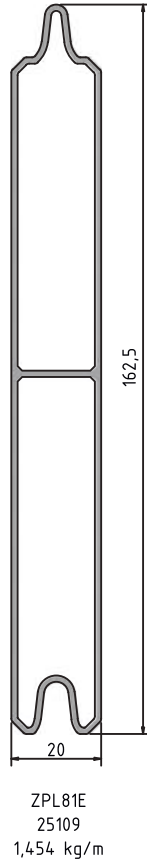
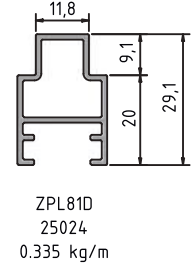
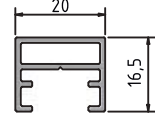
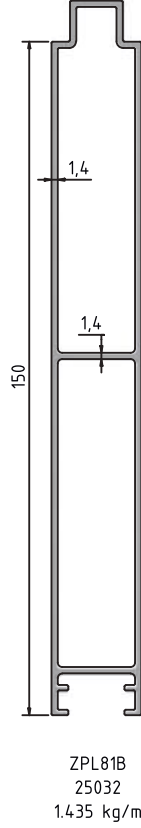
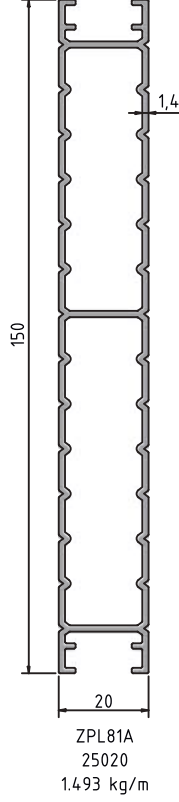
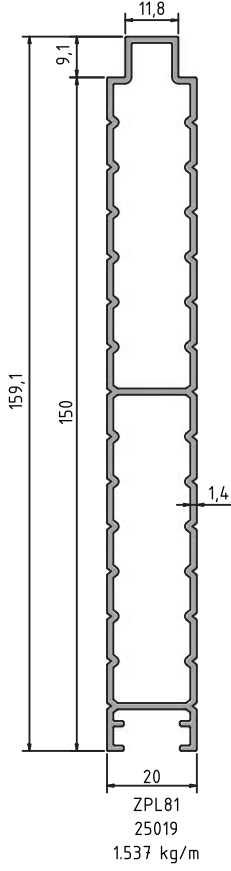


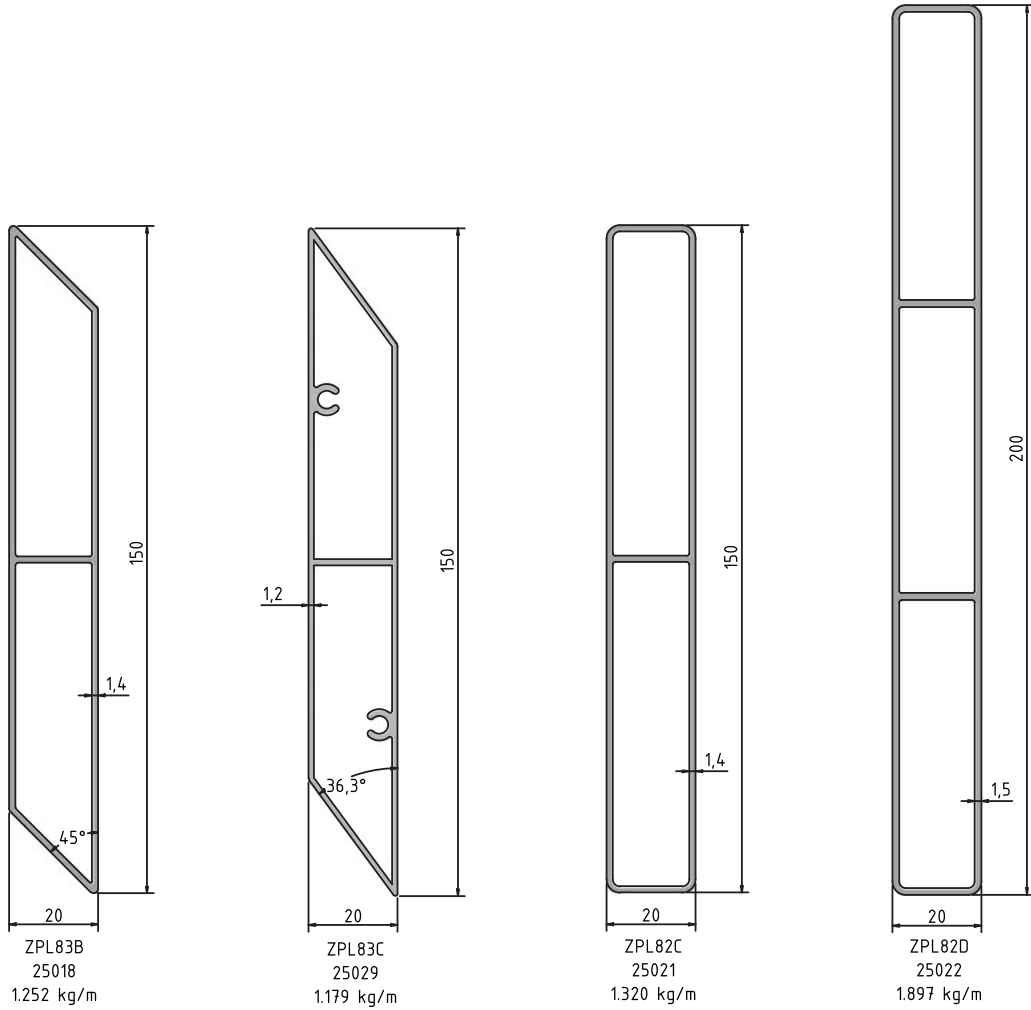
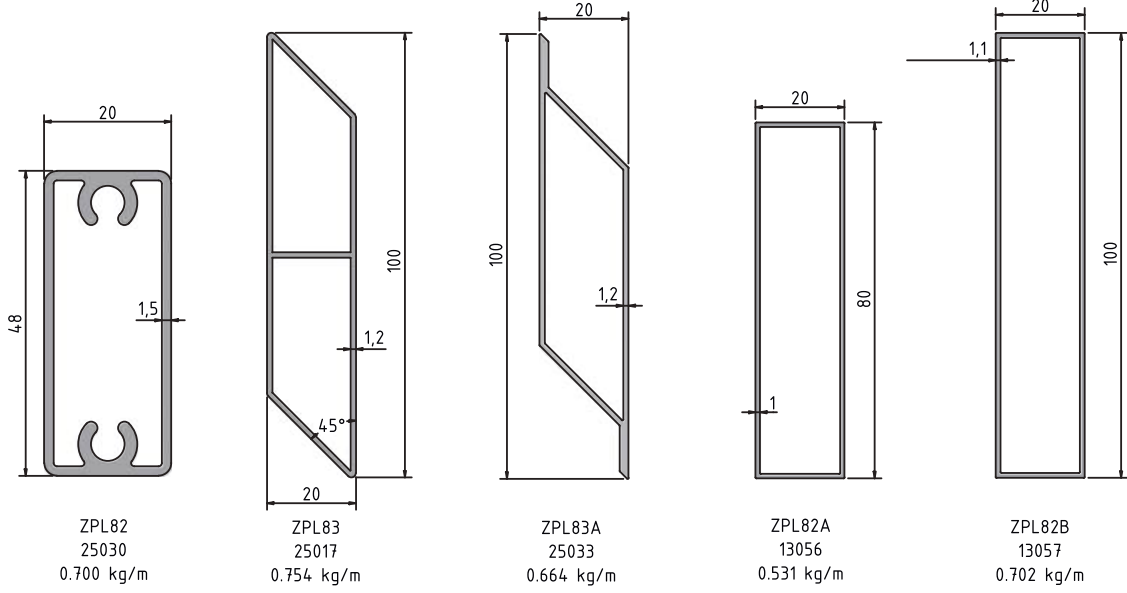
ZPD81A
25016
0.179 kg/m

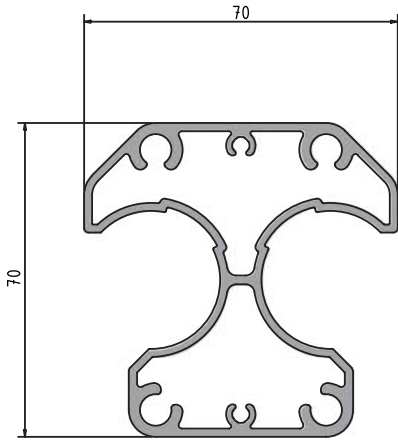
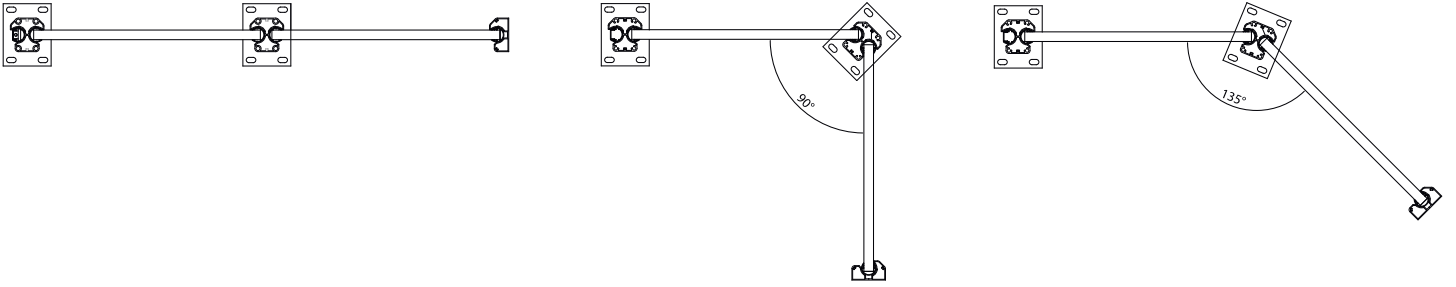


ZFD81

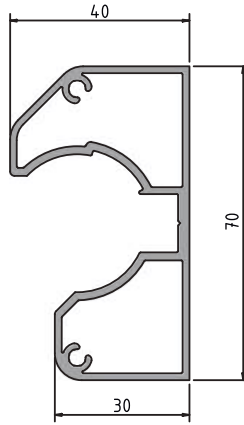
ÇİT SİSTEM VE PROFİLLERİ



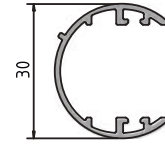




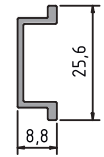
ZPD71
25107
2,129 kg/m



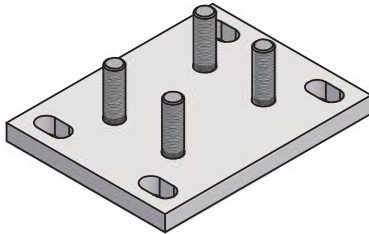
ZPD72
25108
1,157 kg/m



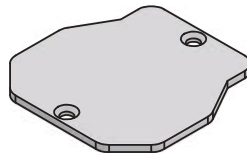
ZPD71A
25111
0,285 kg/m



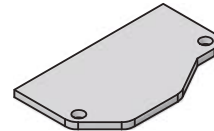
ZPD71B
25110
0,153 kg/m



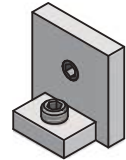
ZFD71



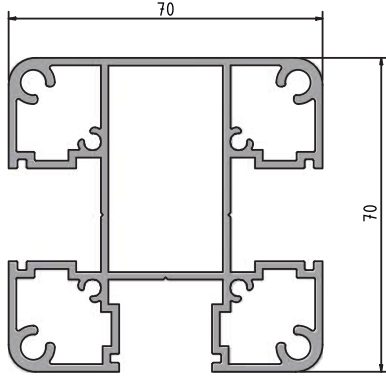
ZTD71



ZTD72



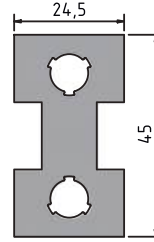
ZAD71



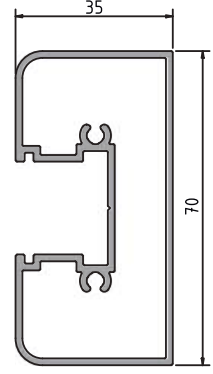
ZPD73
25104
2,528 kg/m



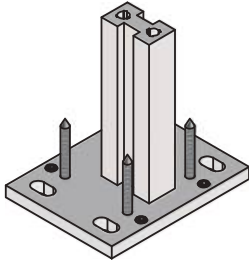
ZPD73A
25105
0,140 kg/m



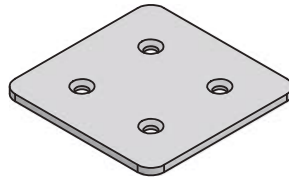
ZPA73
25106
2,157 kg/m



ZPD74
25114
1,119 kg/m



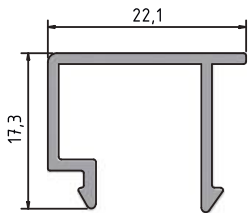
ZFD73



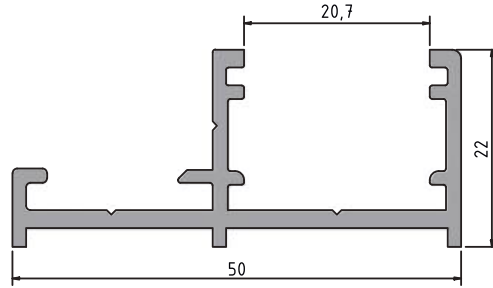
ZTD73



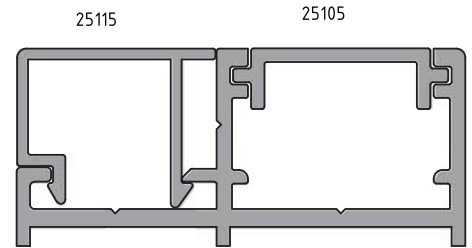
ZTD74



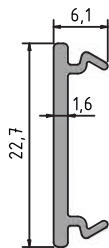
ZPD11A
25115
0,140 kg/m



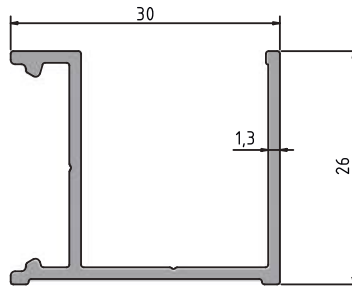
ZPD11
25116
0,140 kg/m



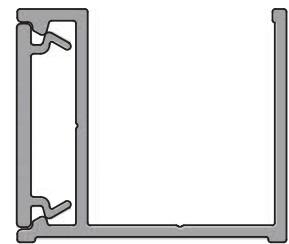
25116

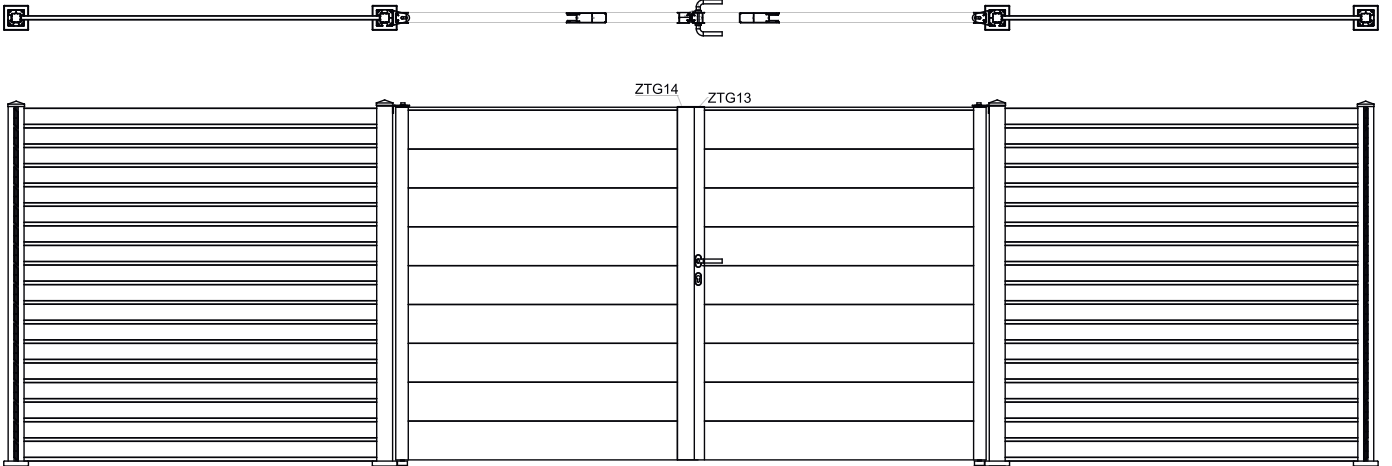
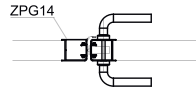
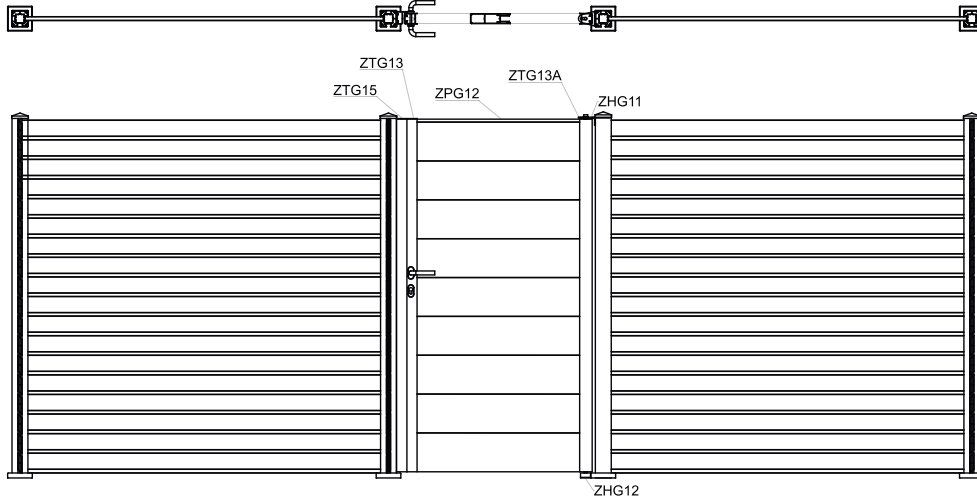
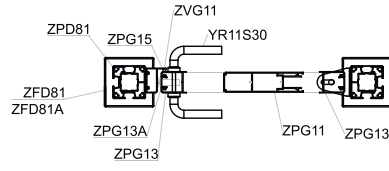


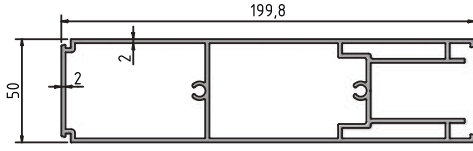
ZPD12A
52004
0,124 kg/m



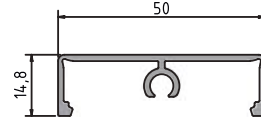
ZPD12
25034
0,314 kg/m



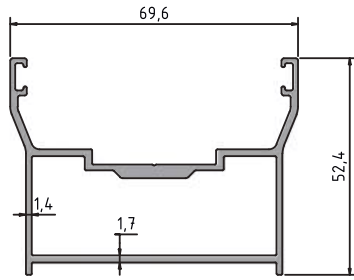




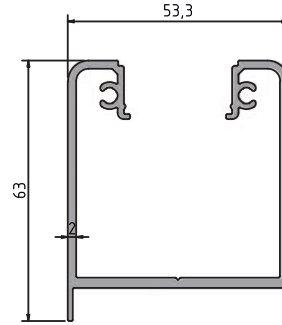
ZPG11
25117
3.796 kg/m



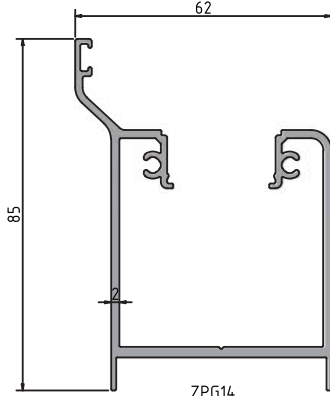
ZPG12
25118
0.398 kg/m



ZPG16
25119
1.116 kg/m



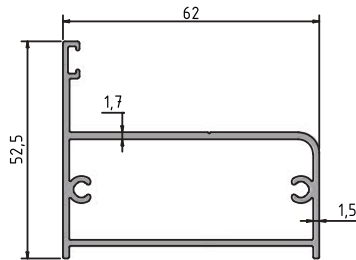
ZPG13
25120
1.258 kg/m



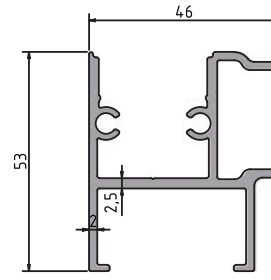
ZPG14
25121
1.403 kg/m



ZPG13A
25122
0.175 kg/m



ZPG15
25123
0.952 kg/m

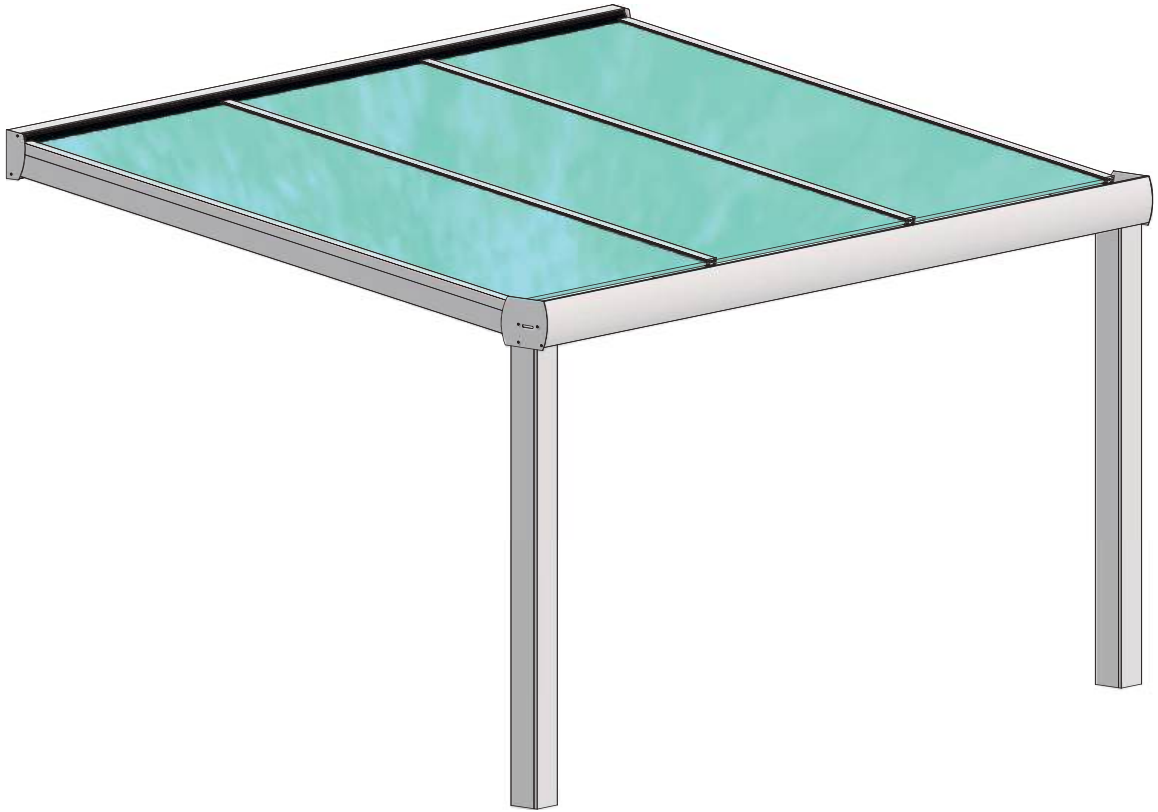


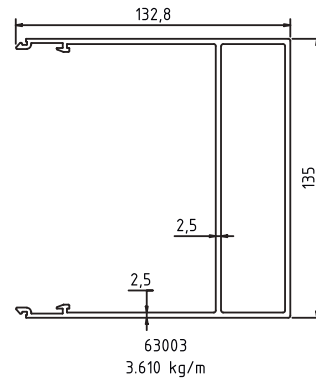
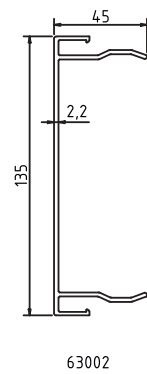
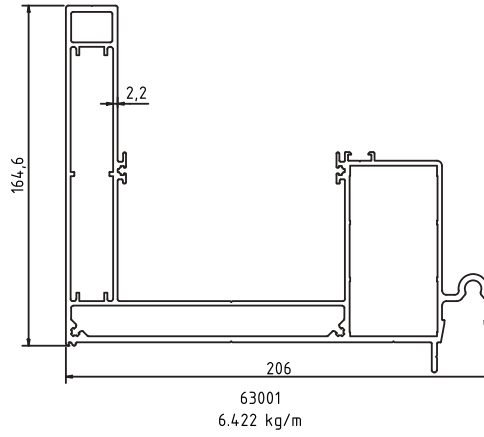
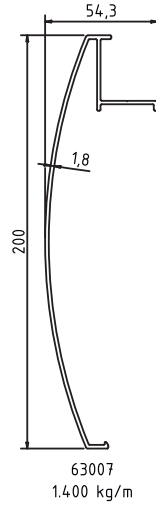
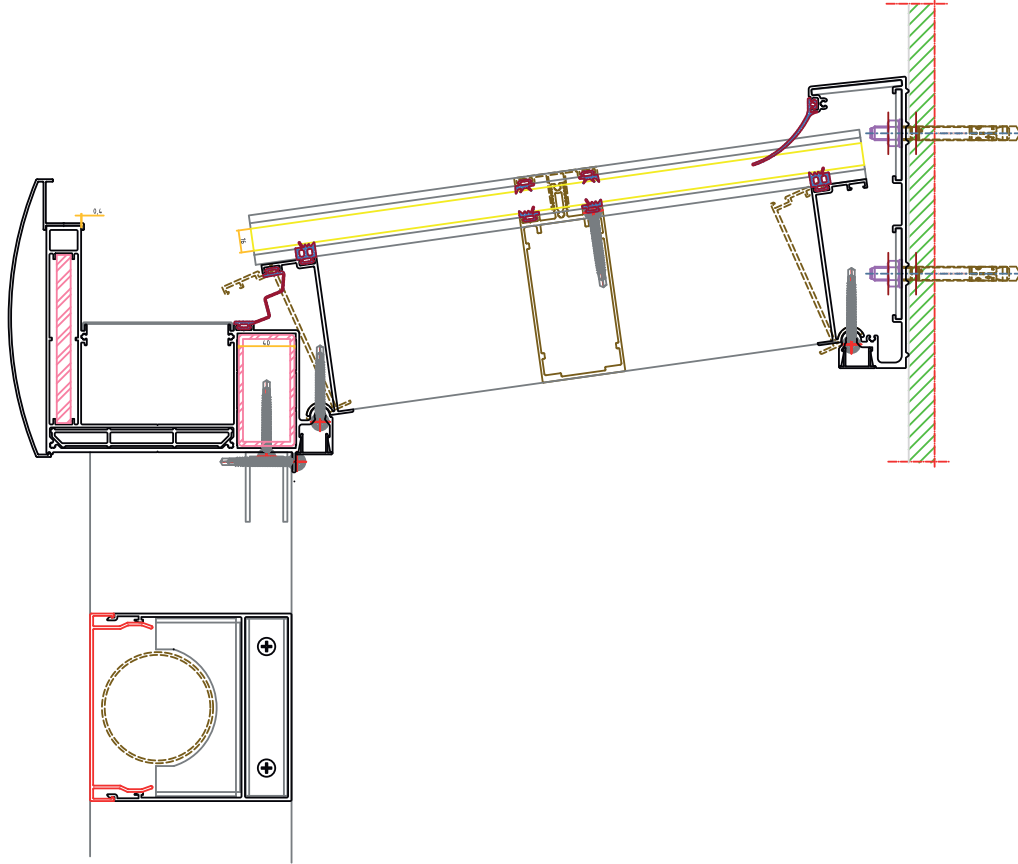
ZPG17
25124
1.086 kg/m



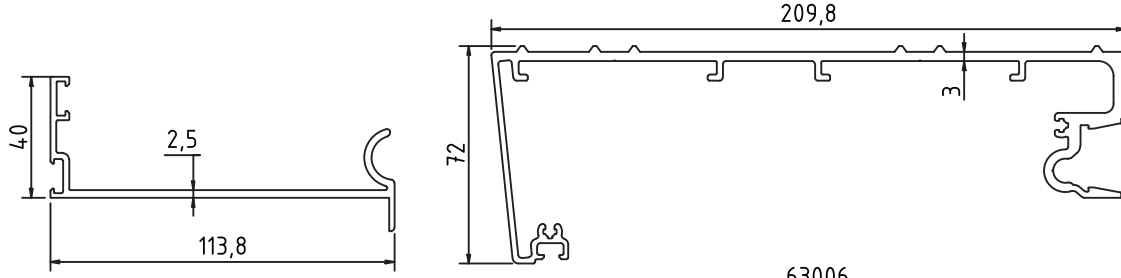
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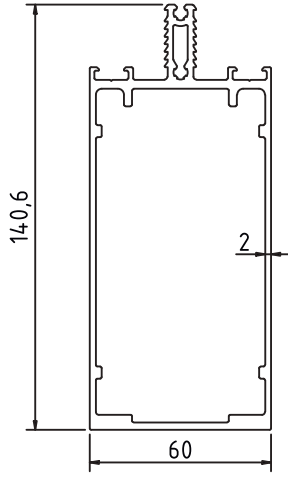


PERGOLE SİSTEM PROFİLLERİ

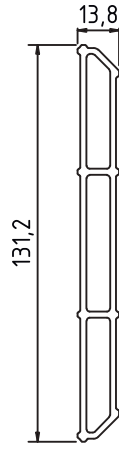


63004
1.264 kg/m

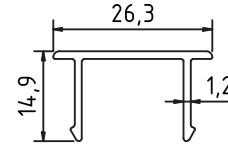
63006
3.405 kg/m



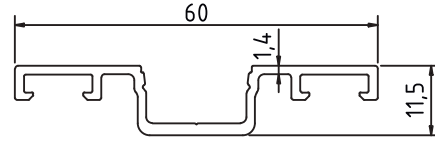
63005
2.874 kg/m



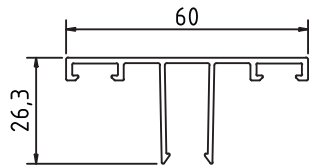
63012
1.594 kg/m



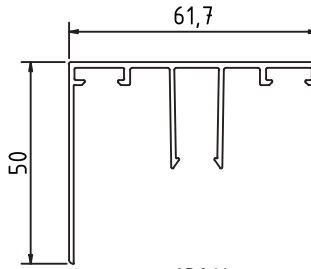
63008
0.183 kg/m



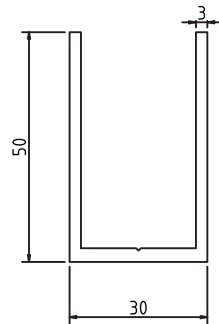
63009
0.415 kg/m



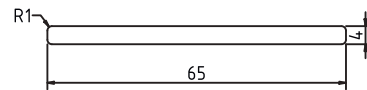
63010
0.480 kg/m



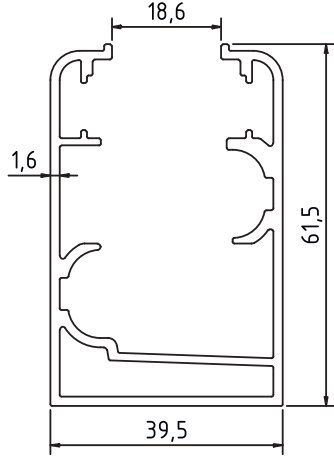
63011
0.632 kg/m



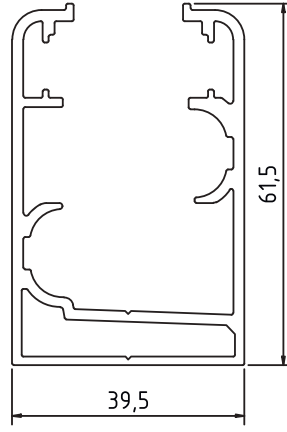
16002
1.008 kg/m



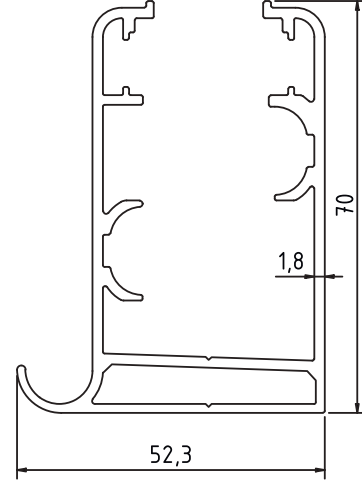
12065
0.702 kg/m



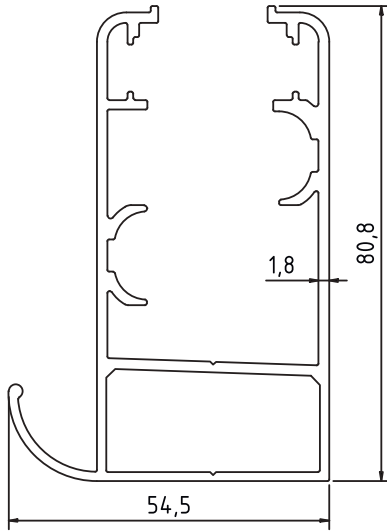
62001
1.124 kg/m



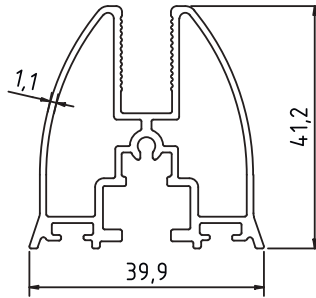
62006
1.484 kg/m



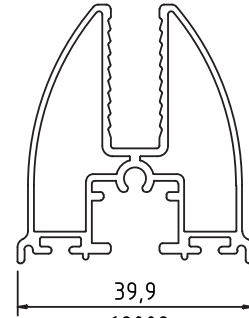
62007
1.398 kg/m



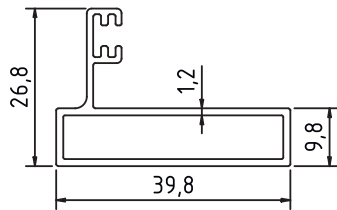
62008
1.524 kg/m



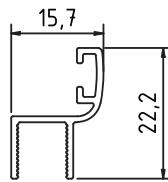
62002
0.763 kg/m



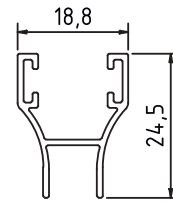
62009
0.776 kg/m



62003
0.408 kg/m

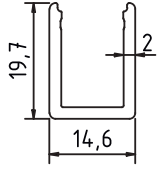


62004
0.155 kg/m

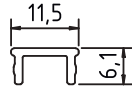


62005
0.205 kg/m

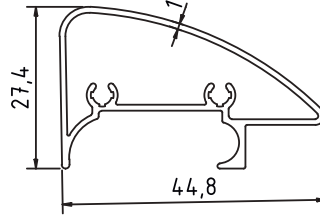
DUŞAKABİN PROFİLLERİ



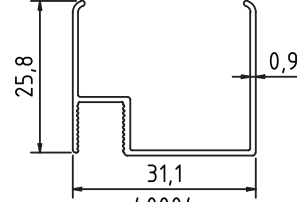
40001
0,264 kg/m



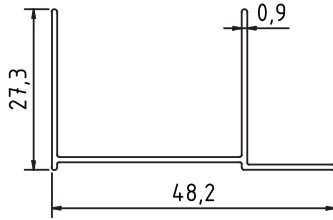
40002
0,075 kg/m



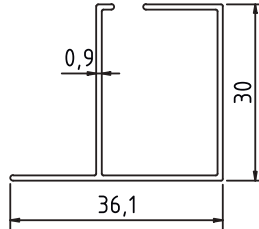
40003
0,420 kg/m



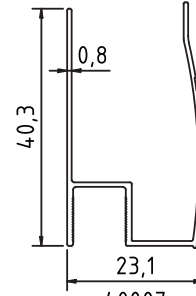
40004
0,229 kg/m



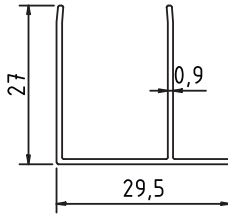
40005
0,246 kg/m



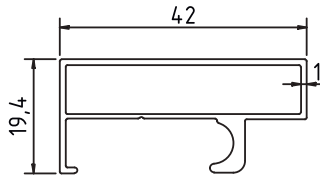
40006
0,245 kg/m



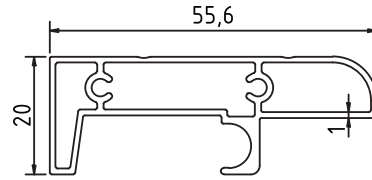
40007
0,254 kg/m



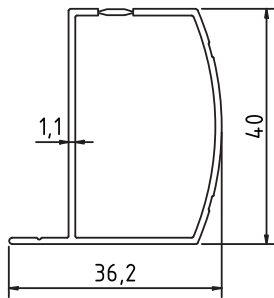
40008
0,199 kg/m



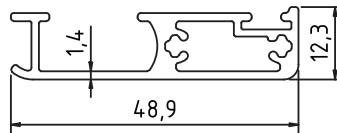
40009
0,365 kg/m



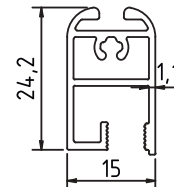
40010
0,542 kg/m



40011
0,382 kg/m

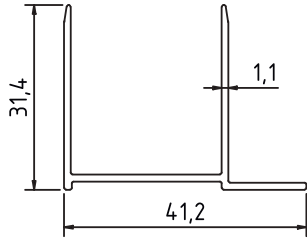


40012
0,501 kg/m

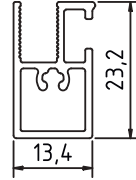


40013
0,314 kg/m

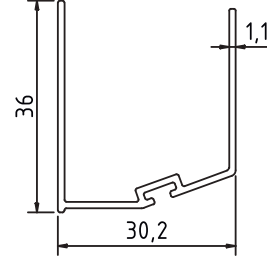
DUŞAKABİN PROFİLLERİ



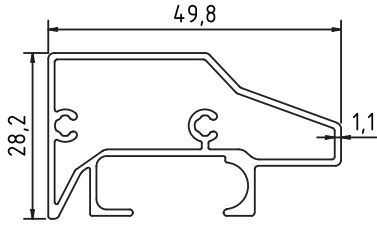
40014
0,311 kg/m



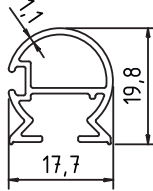
40015
0,269 kg/m



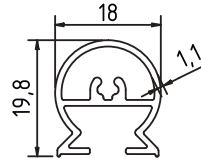
40016
0,300 kg/m



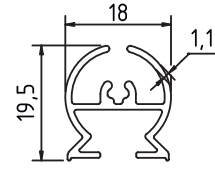
40017
0,590 kg/m



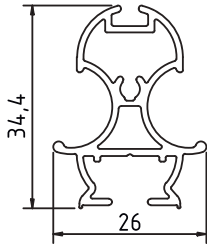
40019
0,228 kg/m



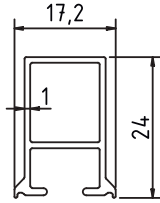
40020
0,251 kg/m



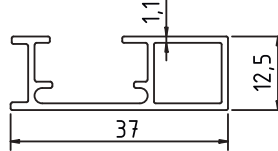
40021
0,241 kg/m



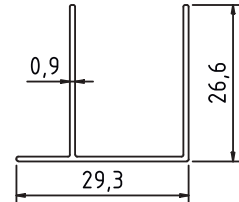
40022
0,445 kg/m



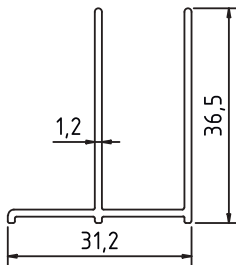
40023
0,227 kg/m



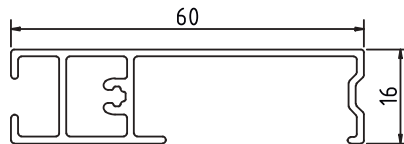
40024
0,298 kg/m



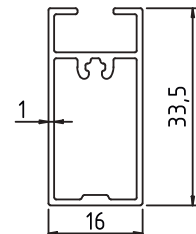
40025
0,189 kg/m



40026
0,333 kg/m

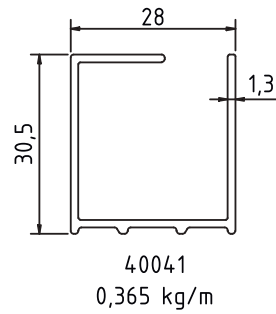
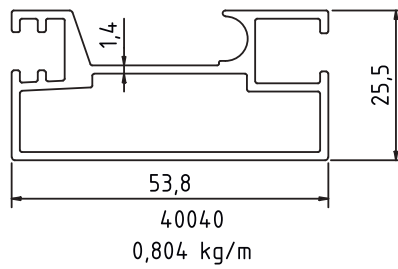
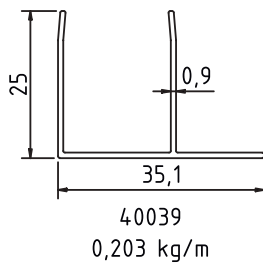
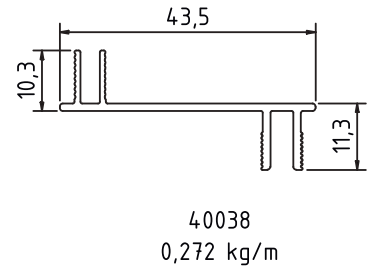
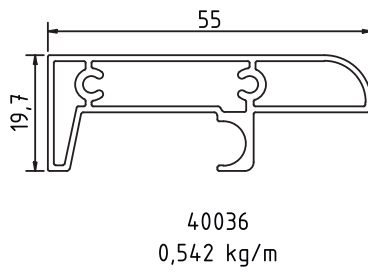
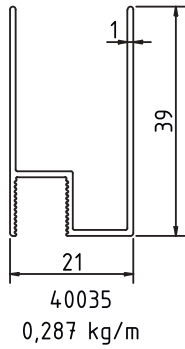
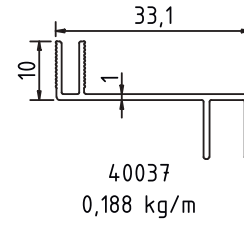
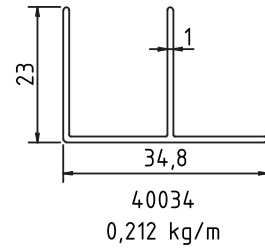
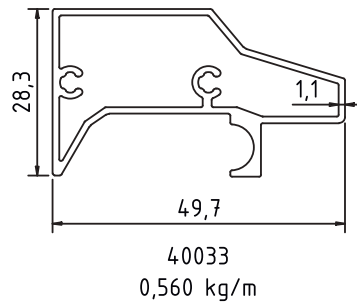
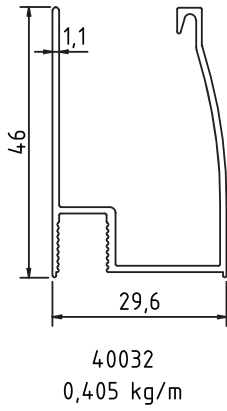
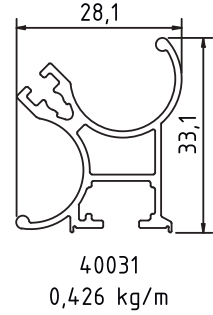
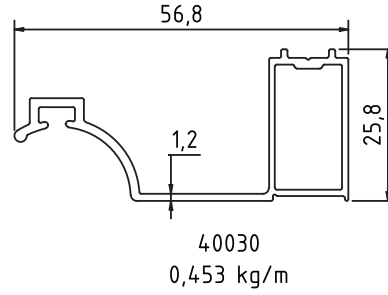
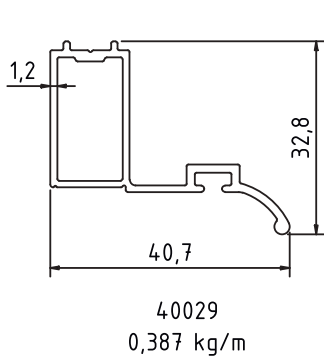


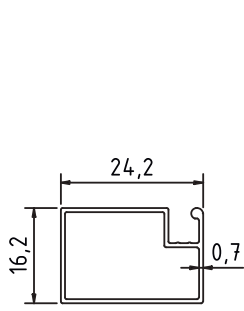
40027
0,488 kg/m



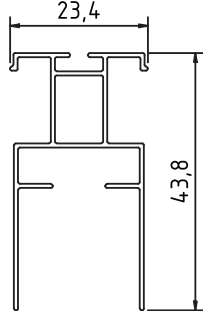
40028
0,319 kg/m

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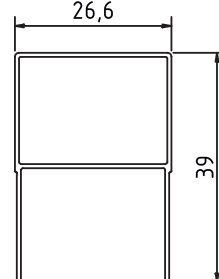


SİNEKLİK PROFİLLERİ


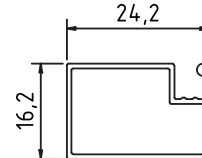
41001
0,165 kg/m



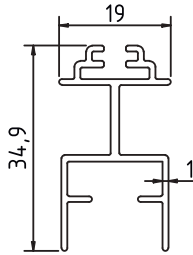
41002
0,287 kg/m



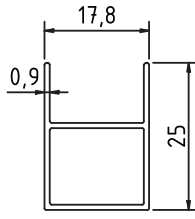
41003
0,245 kg/m



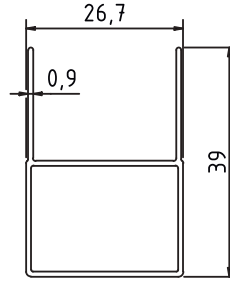
41004
0,188 kg/m



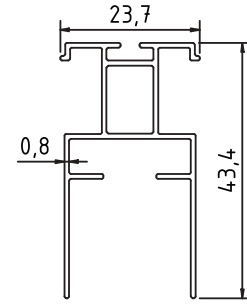
41005
0,322 kg/m



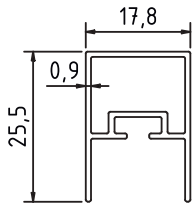
41006
0,200 kg/m



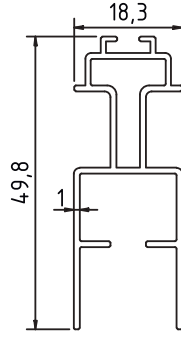
41007
0,294 kg/m



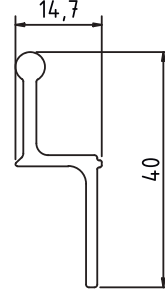
41008
0,331 kg/m



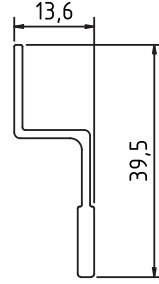
41009
0,233 kg/m



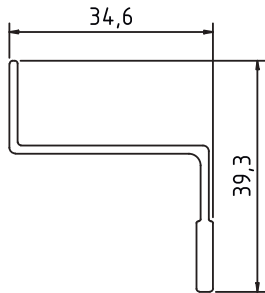
41010
0,411 kg/m



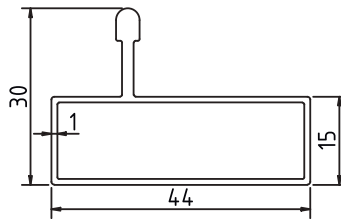
41011
0,313 kg/m



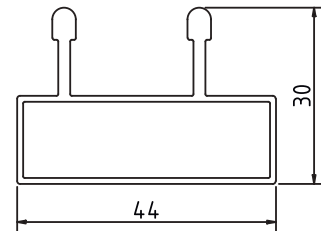
41012
0,240 kg/m



41013
0,319 kg/m

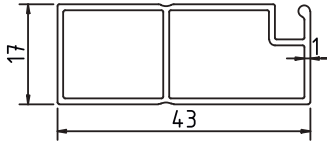


41014
0,415 kg/m

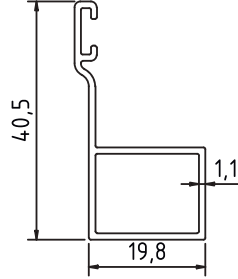


41015
0,522 kg/m

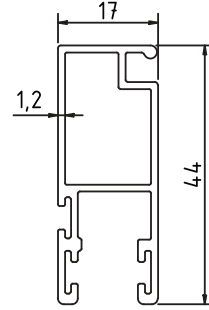
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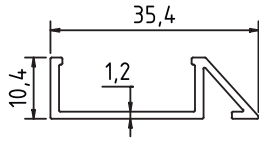
41016
0,372 kg/m



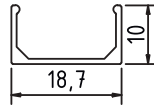
41017
0,299 kg/m



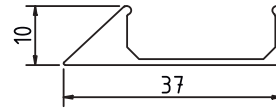
41018
0,484 kg/m



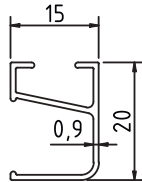
41019
0,212 kg/m



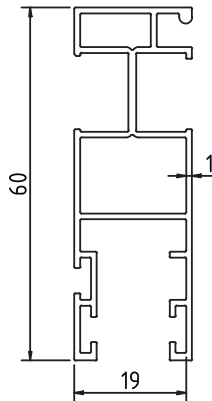
41020
0,103 kg/m



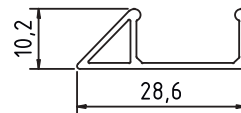
41021
0,194 kg/m



41022
0,146 kg/m

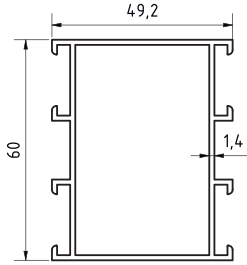


41023
0,586 kg/m

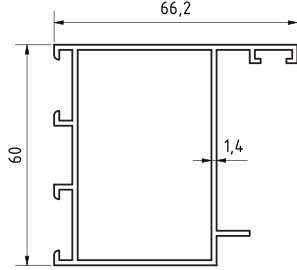


41024
0,167 kg/m

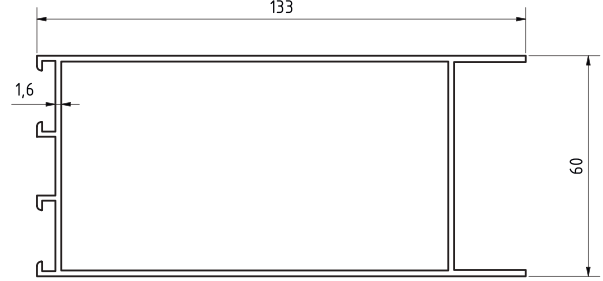
DOĞRAMA PROFİLLERİ



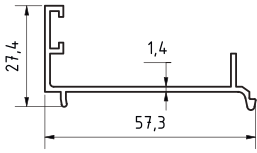
60001
0.956 kg/m



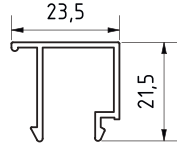
60002
0.999 kg/m



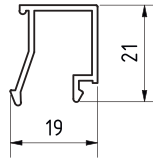
60003
1.726 kg/m



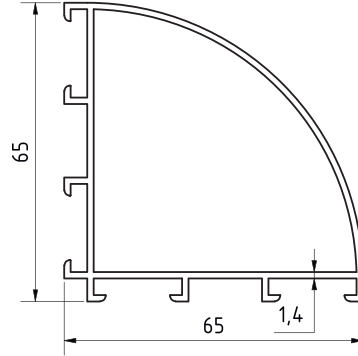
60004
0.404 kg/m



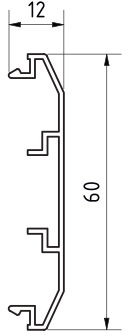
60005
0.234 kg/m



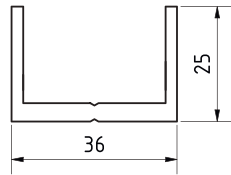
60006
0.213 kg/m



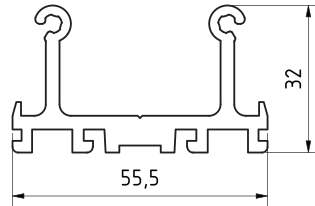
60007
1.017 kg/m



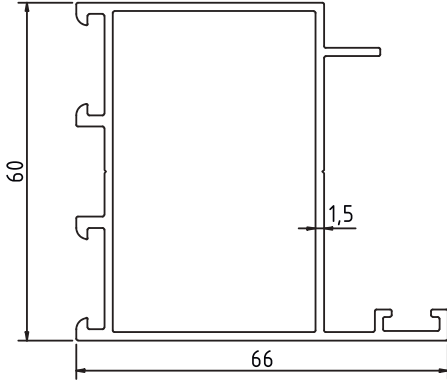
60008
0.324 kg/m



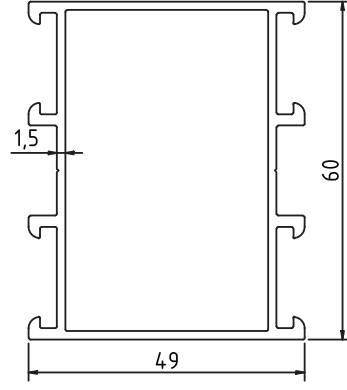
60009
0.673 kg/m



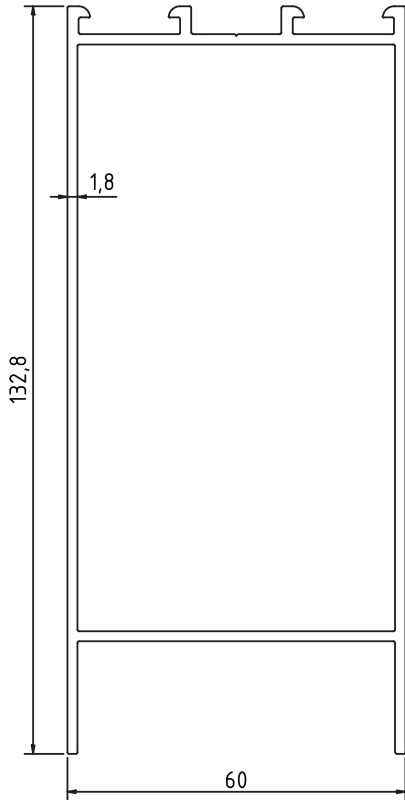
60010
0.394 kg/m



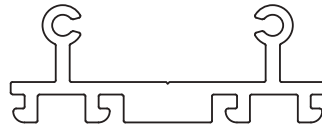
60011
1.102 kg/m



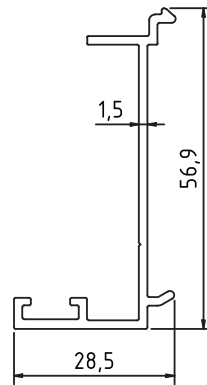
60012
1.066 kg/m



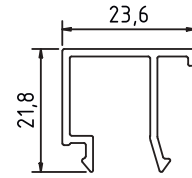
60013
1.940 kg/m



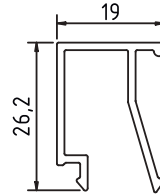
60014
0.940 kg/m



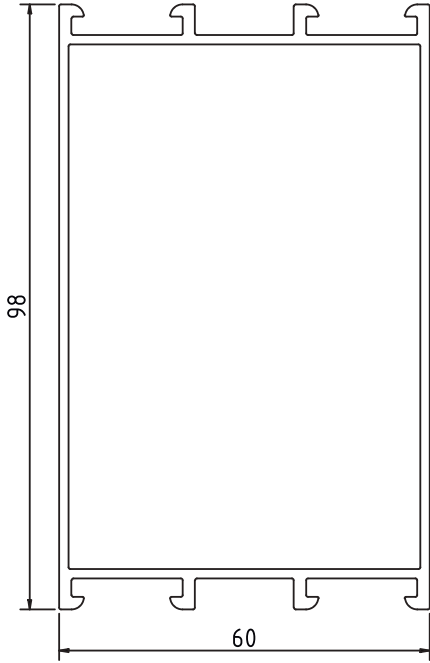
60015
0.446 kg/m



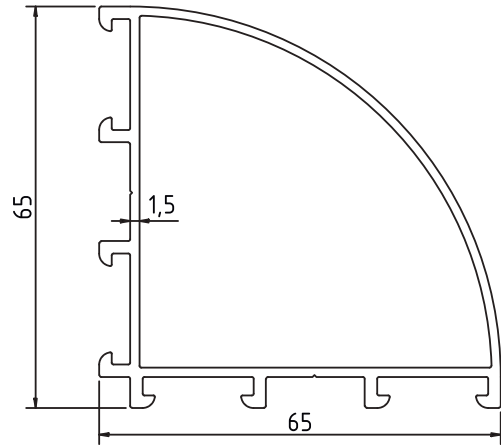
60016
0.253 kg/m



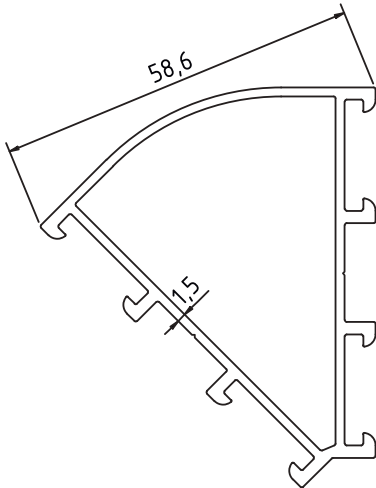
60017
0.269 kg/m



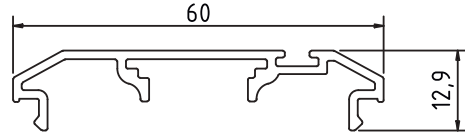
60018
1.465 kg/m



60019
1.940 kg/m

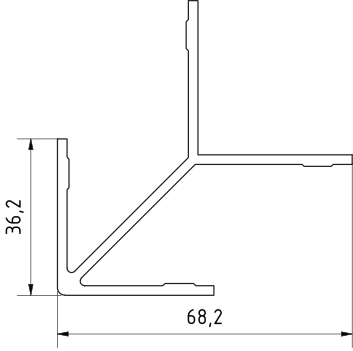


60021
0.979 kg/m

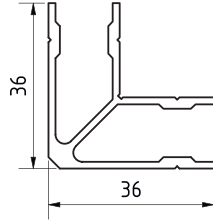


60020
0.432 kg/m

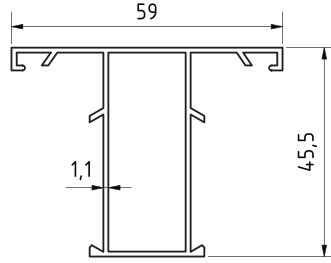
DOĞRAMA PROFİLLERİ



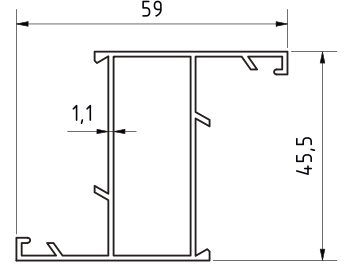
60051
1.138 kg/m



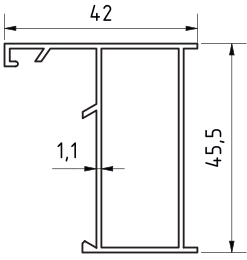
60052
0.622 kg/m



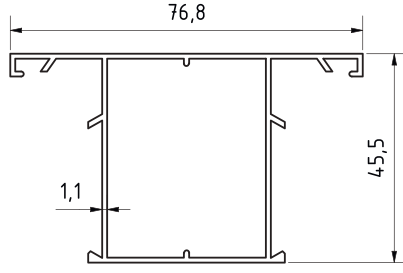
60053
0.598 kg/m



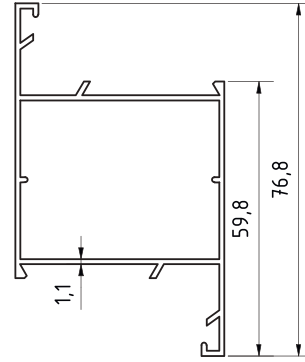
60054
0.598 kg/m



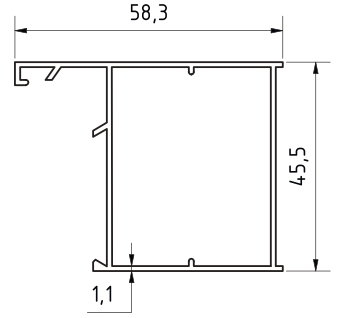
60055
0.503 kg/m



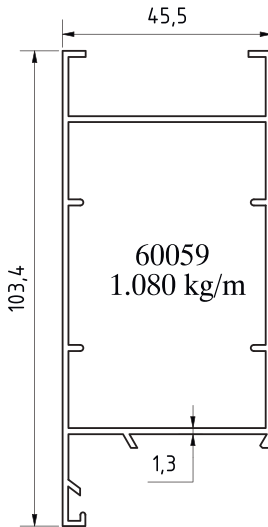
60056
0.713 kg/m



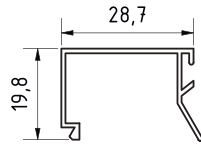
60057
0.713 kg/m



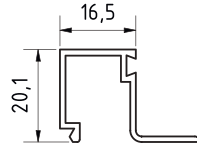
60058
0.608 kg/m



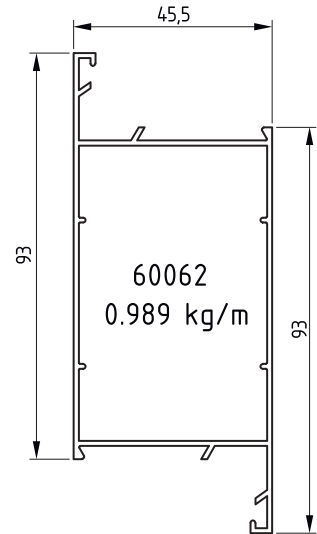
60059
1.080 kg/m



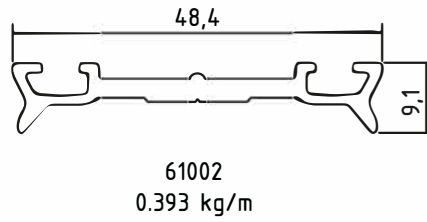
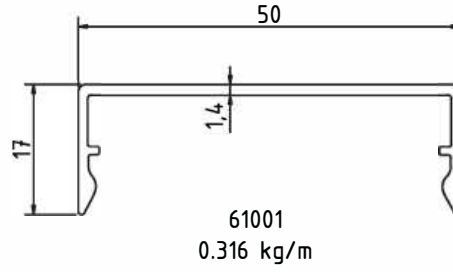
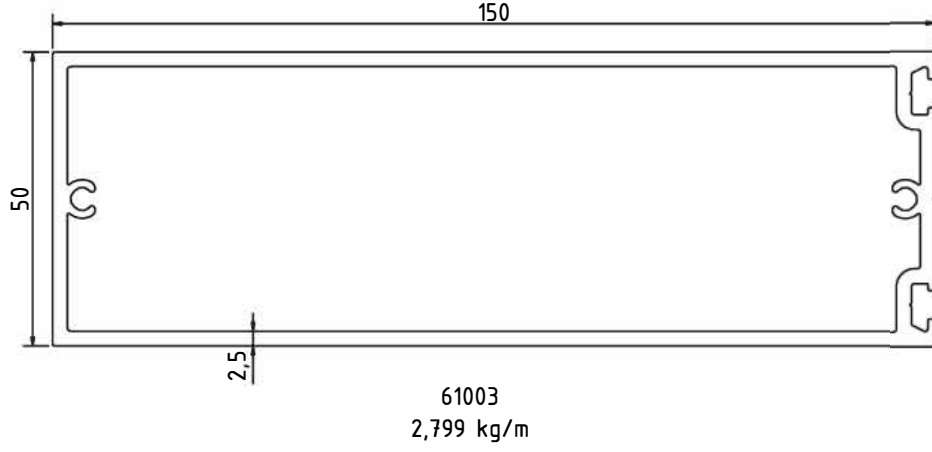
60060
0.198 kg/m



60061
0.248 kg/m



60062
0.989 kg/m





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