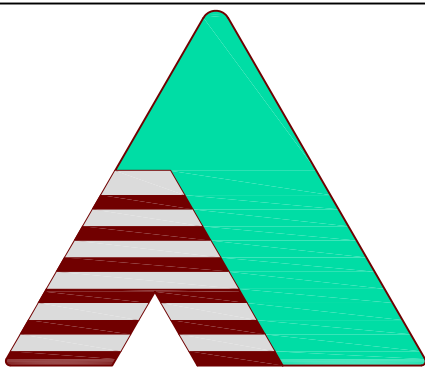
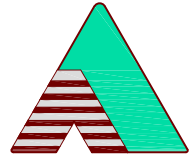




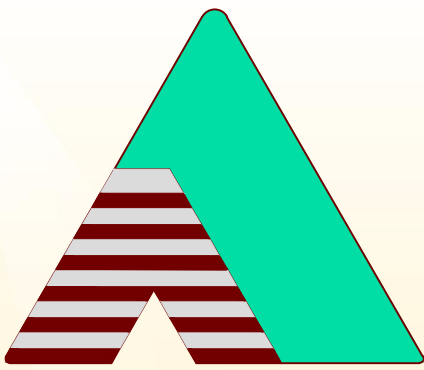
ARAB ALUMINIUM INDUSTRY CO.LTD. (ARAL)



ALUMINUM PROFILES CATALOGUE 2025



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Fax : + 962 6 53 47 145
Amman - Jordan
E-mail: aral@aral.jo



ARAB ALUMINIUM INDUSTRY CO.LTD. (ARAL)

Arab Aluminium Industry Co.Ltd. (ARAL) is the largest producer and the leader in the market of extruded and surface treated aluminium profiles in Jordan.

Location

ARAL is located 17 KMS north of Amman on Jerash Highway , 1 Km east of Ain Basha town.

Investment

ARAL is public shareholding company with a paid-up capital of JD 6,750,000. The company was established in 1976 and started its production of aluminium profiles in 1982.

Product Range

Aluminium profiles in mill, anodized, powder coated, Wood and Marble finishes as per customer's requirement.

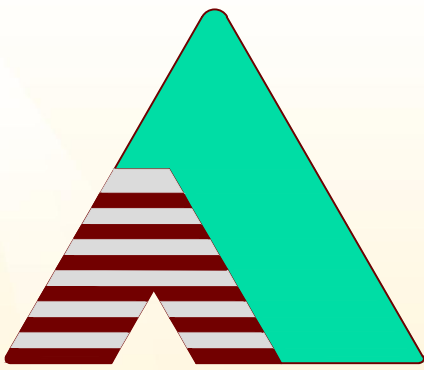
ARAL's profiles are mainly used in the building and other industries as initial material for the fabrication of many products:

Windows, doors, curtain walls, etc. for the building industry.

Specially designed profiles in hard alloys for the ladders and other industries, profiles in various shapes and alloys for the electrical industry, profiles and for the furniture industries, profiles with special finish for decorative purposes.

ARALS PLANTS

ARAL has two extrusion plants, Melting plant, Die manufacturing plant, which are equipped with modern and technologically advanced equipments supplied by the most reputable machinery manufacturers in Germany, Italy and Austria.



ARAB ALUMINIUM INDUSTRY CO.LTD. (ARAL)

a) Aluminium extrusion:

Four extrusion presses: 2000 Tons, 1600 Tons (two presses) and 640 Tons.
Total production capacity is 12.000 Metric Tons of aluminium profiles per annum

b) Surface treatment:

two anodizing line with a capacity of 4.000 Metric Tons of anodized profiles per annum

two horizontal painting line with a capacity of 6000 Metric Tons per annum

One wood and marble line with a capacity of 1000 Metric Tons per annum

C) Die manufacturing plant with a production capacity of 600 dies per annum

D) Melting plant with a production capacity of 7000 Metric Tons per annum

Quality control

Quality control has taken a priority on the strategic goals of the production policies that are adopted by ARAL company.

The highly efficient and experienced staff, who runs the Quality Control section, sets plans and implements certain methods to ensure that all products meet the requirements of the International Standard Organization (ISO) Meeting these requirements resulted in raising the level of ARAL's products to compete with other product, locally or internationally.

Dies plant has completed the requirements of Total Quality Management TQM, reflecting this results in flexibility, creativeness, quality control and research which ensure excellent services to our customers, and gaining their satisfaction with their ordered profiles.

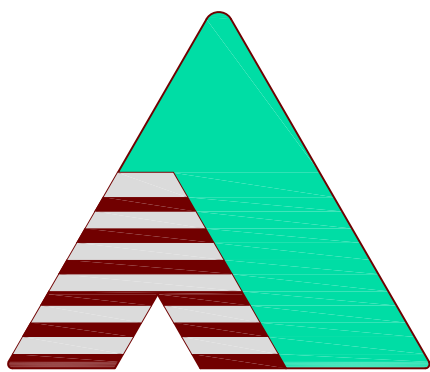


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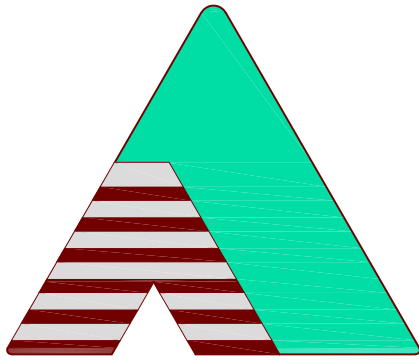
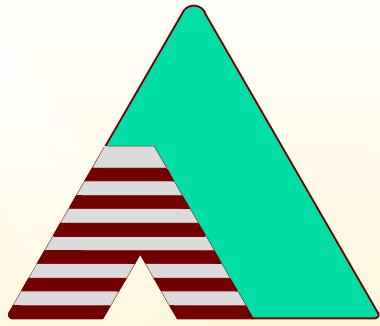


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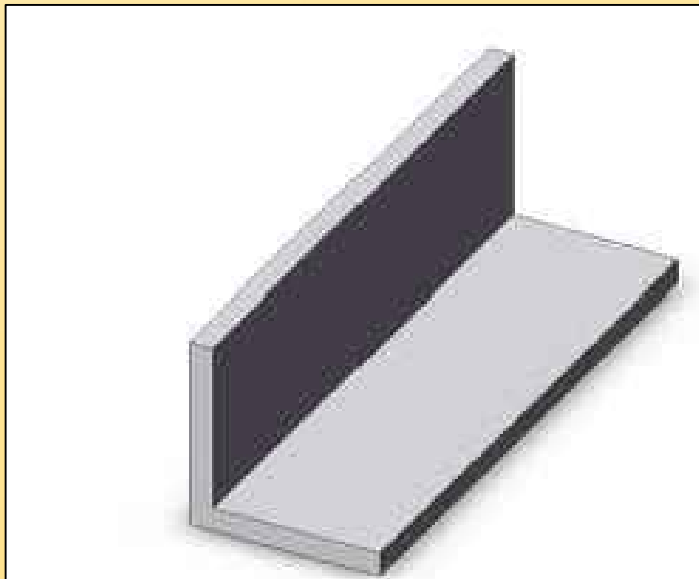
Prepared By : Rana Abu Sbaih

Checked By : Eng. Firas AL Jahmani



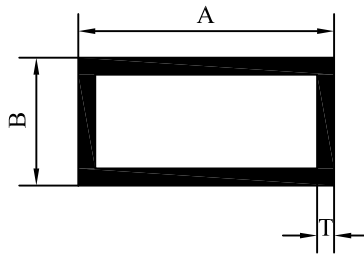
Chapter One

Standard Profiles

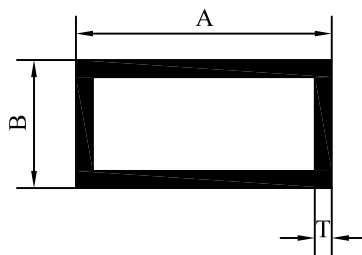




Rectangular Tubes



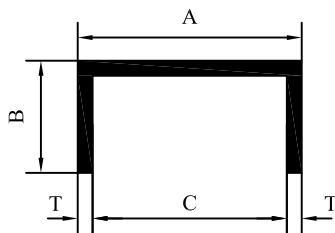
No.	Die No.	A	B	T	g/m	No.	Die No.	A	B	T	g/m
1	UNAL3	14	14	0.70	100	26	1080	40	40	1.80	765
2	1101	15	15	1.50	232	27	1037	40	40	4.00	1653
3	AL5	16	16	1.20	201	28	1149	42	42	1.60	717
4	UNAL8	18	14	0.80	131	29	F 27	44	27.5	1.10	395
5	UNAL11	20	20	0.80	165	30	ZHR 1	44	27.8	0.80	305
6	1034	20	20	1.50	314	31	KM 3	45	20	1.00	340
7	1035	25	25	2.00	522	32	MEM3A	48.5	38.5	1.40	640
8	F 29	27.5	27.5	1.15	328	33	AR51	50	10	1.10	344
9	ZHR 2	27.8	27.8	0.80	233	34	MEM 3	50	40	1.40	661
10	AL 2	30	20	1.20	318	35	1075	50	50	2.00	1066
11	AL 7X	30	20	2.20	542	36	1075X	50	50	4.00	1935
12	KIT 1	30	30	1.00	314	37	MH1	60	30	1.30	569
13	1036	30	30	2.20	700	38	AR 64	60	40	1.00	530
14	1148A	35	35	1.40	509	39	AR60	60	60	1.60	1014
15	1148M	35	35	2.00	712	40	AR60L	60	60	3	1850
16	HJ 102	37	18	1.00	287	41	SY7525	75	25	1.10	661
17	HJ 101	37	37	1.20	390	42	HJ 103	78	30	1.20	574
18	AMT94	40	20	1.00	314	43	1039	80	20	2.00	1066
19	AMT94S	40	20	0.80	252	44	1121	80	40	1.35	860
20	AL1	40	20	1.20	383	45	1121S	80	40	1.00	604
21	1194	40	20	1.45	461	46	1121L	80	40	1.60	1010
22	WD 81	40	40	0.85	340	47	ALS 14	80	40	2.00	1283
23	AMT 81	40	40	1.00	422	48	1038	80	80	2.00	1719
24	JAG100	40	40	1.00	422	49	KSH2	80	15	1.00	504
25	1081	40	40	1.25	525	50	OHA5	80	15	0.69	349



No.	Die No.	A	B	T	g/m
51	OHA6	80	40	0.70	450
52	AR132	99	49	2.00	1561
53	AMT 28	100	20	0.9	573
54	1041	100	30	2.25	1536
55	AMT 29	100	40	1.10	820
56	1122	100	40	1.25	928
57	1042	100	40	2.20	1641
58	1135	100	100	1.80	1940
59	1135S	100	100	1.65	1756
60	1135L	100	100	2.3	2480
61	AR131	101	51	3.00	2374
62	JAS 10	120	38	1.50	1260
63	ABS 19	120	30	1.50	1195
64	HAR110	120	35	1.50	1420
65	AR 120	120	40	1.40	1192
66	EY 208	140	40	1.50	1436
67	AR140	140	40	1.40	1344
68	2135	140	140	2.30	3430
69	HARIS6	142	42	1.60	1569
70	HSO 2	150	40	2.15	2085
71	AR150	150	50	1.70	1810



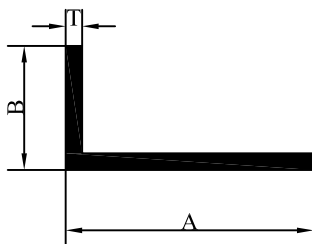
U-Channels



No.	Die No.	A	B	C	T	g/m	No.	Die No.	A	B	C	T	g/m
1	UC1	12.9	25	10.4	1.25	205	26	AR126	18.5	16.1	17.3	1.20	171
2	1201	15	25	11	2.00	331							
3	AR112	17.2	17	15	1.10	146							
4	SY 30	18.5	14.5	12.5	3.00	340							
5	AR104	19	20	16.5	1.25	190							
6	9903	20	25	17.6	1.20	219							
7	1057	21	26	18	1.50	285							
8	1079	21	30	17	2.00	418							
9	F 1001	25	15	22.5	1.25	176							
10	1202	30	30	26.2	1.90	445							
11	JAM21	44	80	40	2.00	1084							
12	ABS 38	45	28.8	39	3.00	785							
13	1074	50	25	46.4	1.80	471							
14	RMC 3	50	32	44	3.00	881							
15	6022	65	20	61.4	1.80	491							
16	1053	80	25	76.4	1.80	618							
17	RMC 2	80	40	70	5.00	2040							
18	6007	100	20	96.4	1.80	672							
19	1054	100	25	96.4	1.80	716							
20	RMC 1	160	80	144	8.00	6615							
21	ABS84	200	50	194	3.00	2390							
22	ASE107	19	20	16.6 16.8	1.20 1.10	174							
23	SY 33	25	21	16.4 19	4.30 3.00	564							
24	ALG2051	25	14	19.6 21	2.70 2.00	306							
25	NG1	15	24.8	12.6	1.20	203							



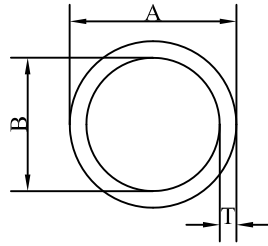
Angles



No.	Die No.	A	B	T	g/m	No.	Die No.	A	B	T	g/m
1	1043	10	10	1.50	75	26	CIC 46	60	20	1.20	255
2	1044	15	15	1.50	135	27	IIT 2	60	40	2.00	531
3	1044s	15	15	1.25	116	28	10103	100	100	3.20	1710
4	1198	20	10	1.60	123						
5	F 1003	20	18	1.20	119						
6	AMT 25	20	20	0.9	100						
7	1045	20	20	2.00	230						
8	1045s	20	20	1.50	170						
9	F 1004	25	18	1.20	135						
10	AMT 26	25	25	0.90	120						
11	1046	25	25	2.00	261						
12	1046s	25	25	1.50	195						
13	F 1005	30	18	1.30	162						
14	AMT 27	30	30	0.9	145						
15	1047	30	30	2.00	315						
16	1047s	30	30	1.50	240						
17	1048	30	30	4.00	609						
18	F 1006	40	18	1.40	214						
19	1191M	40	30	3.20	582						
20	1191	40	30	4.00	718						
21	1049	40	40	2.00	424						
22	1050	40	40	4.00	826						
23	66.267	40	50	2.00	468						
24	1051	50	50	4.00	1044						
25	1052	50	50	5.00	1292						

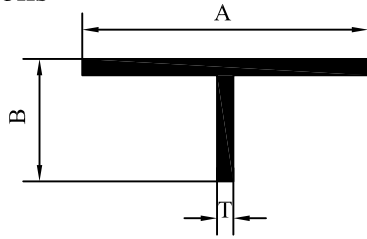


Circular Tubes

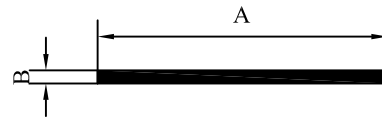


No.	Die No.	A	B	T	g/m	No.	Die No.	A	B	T	g/m
1	UNAL7	5	3	1.00	34	26	HASH2	22	20.5	0.75	135
2	UNAL1	6	4	1.00	43	27	RC 1	22	18	2.00	340
3	UNAL9	7	5.7	0.65	32	28	5013	22.25	13	4.60	700
4	UNAL2	8	6.7	0.65	40	29	SH 18M	25	22	1.50	300
5	UNAL5	8	6	1.00	59	30	SY 20	25	20	2.50	445
6	1100	8	4.8	1.60	87	31	AR 119	25	22.8	1.10	225
7	UNAL10	10	8.5	0.75	60	32	AR 19	25	25	0.95	192
8	UNAL4	10	8	1.00	76	33	ALG1025	25.4	23.6	0.90	188
9	1119	10	6.4	1.80	126	34	SY 27	27	25	1.00	222
10	UNAL6	12	10	1.00	93	35	EN 20	27	18	4.50	840
11	SY 39	13	11	1.00	105	36	SY 29	30	28	1.00	245
12	SY 25	13	10	1.30	130	37	TDE 17	30	27	1.50	365
13	SY 36	14	12	1.00	110	38	SMI 9	32	20	6.00	1328
14	CAT 1	15	12	1.50	172	39	SY 128	40	38	1.60	523
15	SY 26	16	14	1.00	127	40	1182	40	35	2.50	798
16	AL 4	16	13.6	1.20	151	41	AR40	40	32	4.00	1224
17	AL 6	16	13	1.50	185	42	AKTCO16	41	37	2.00	660
18	SY 19	18	16	1.00	145	43	EN 26	45	27	9.00	2756
19	EN 19	18	13	2.50	330	44	1250	47	40.5	3.25	1210
20	5010	18	12	3.00	383	45	1186	50	47	1.50	621
21	HASH 1	18.9	17.4	0.75	113	46	AMRW1	50.5	46	2.25	925
22	AL 3	19	16.6	1.20	182	47	AR50	50.5	42.5	4.00	1582
23	SY 37	20	18	1.00	162	48	ALG526	50.8	48	1.40	621
24	1187	20	16	2.00	307	49	ROC1	79.4	71.4	4.00	2566
25	SY 40	21	19	1.00	170	50	TAT1	120	114	3.00	2990

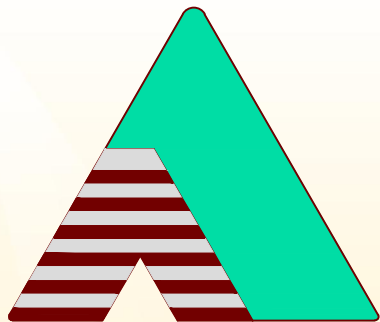
T-Sections

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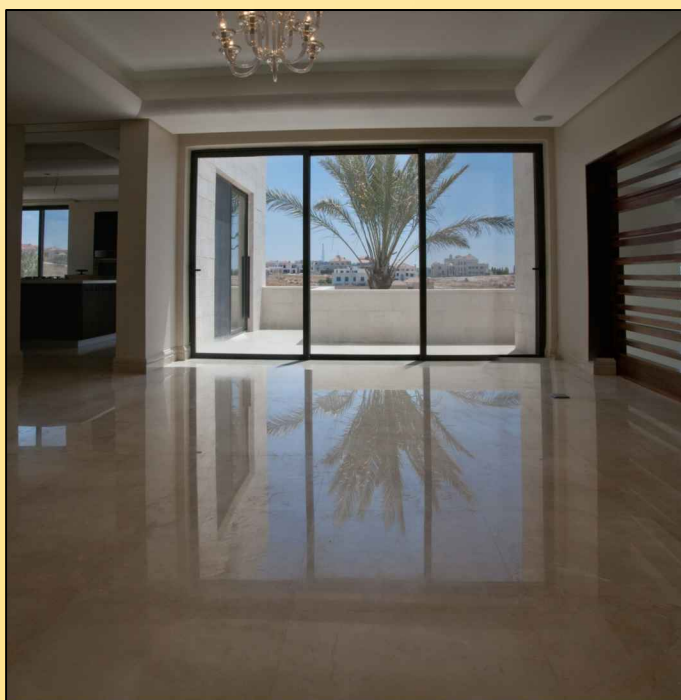
Sheets



No.	Die No.	A	B	g/m
1	F 142	11.5	3	95
2	SH 1	14.9	5	203
3	CIC 12	15	3	123
4	SH 12	15	3	123
5	GH 300	15	2.8	119
6	SMI 7	17	2.5	111
7	AR 122	25	10	670
8	F 83	40	2	216
9	1068	40	25	2700
10	SARA 3	50	4	630
11	EN 12	68.5	5	930
12	8025	80	25	5400
13	EN 13	100	4	1060
14	AD 3	100	10	2710
15	AF 98	115	6.5	2015
16	EN 23	150	3	1200
17	1068A	170	12.3	5655
18	AD 2	200	10	5420
19	1068B	180	20	9756
20	ABS82	200	3	1626
21	AL200	11.7	2.8	084



Chapter Tow Sliding System



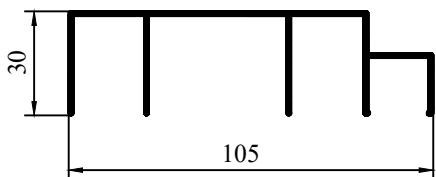


1008T
547 g/m
THK 0.85mm

1008
642 g/m
THK 1.0mm

1008P
772 g/m
THK 1.2mm

1008X
950 g/m
THK 1.6mm

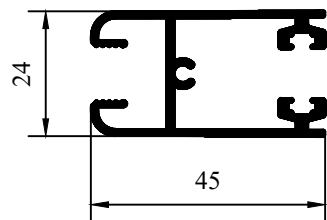


1009T
457 g/m

1009
490 g/m

1009P
575 g/m

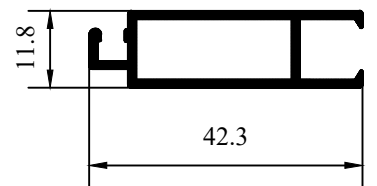
1009X
720 g/m



1006T
249 g/m

1006
280 g/m

1006P
293 g/m

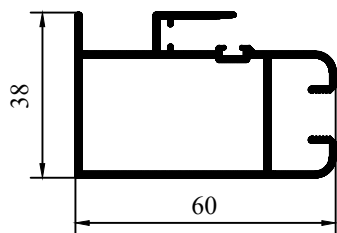


1059T
574 g/m

1059
678 g/m

1059P
786 g/m

1059X
988 g/m

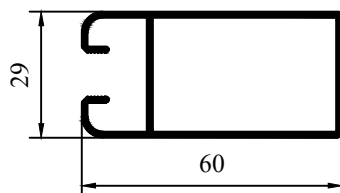


1021T
457 g/m
THK 0.85mm

1021
530 g/m
THK 1.0mm

1021P
648 g/m
THK 1.2mm

1021X
870 g/m
THK 1.6mm

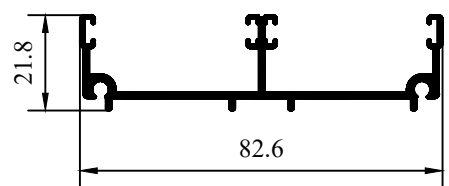


1003T
447 g/m

1003
507 g/m

1003P
591 g/m

1003X
700 g/m

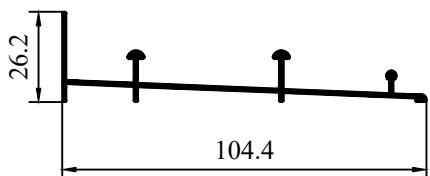


1022T
440 g/m

1022
500 g/m

1022P
585 g/m

1022X
714 g/m

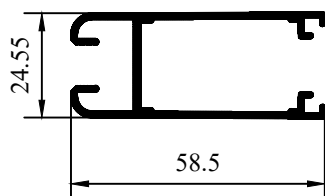


1024T
474 g/m

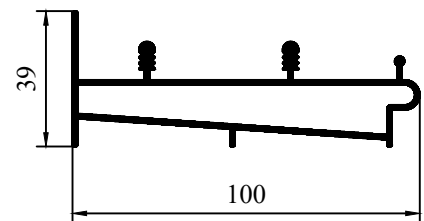
1024
500 g/m

1024P
596 g/m

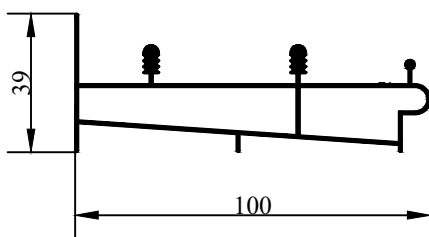
1024X
710 g/m



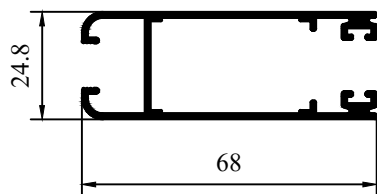
1722S
875 g/m
THK 0.9mm



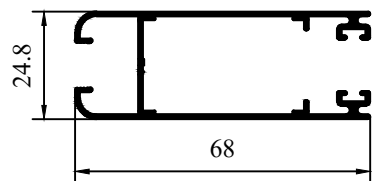
1722T
875 g/m
THK 0.9mm



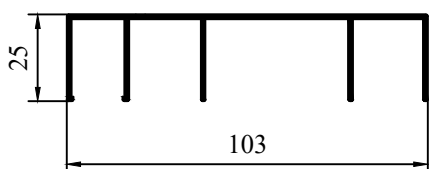
1724A
826 g/m



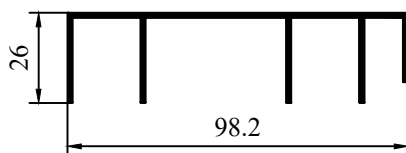
1724B
719 g/m



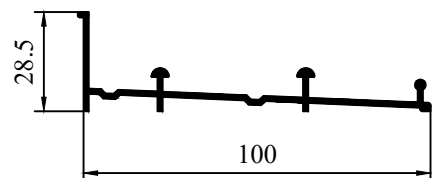
1008A
815 g/m



1085
870 g/m

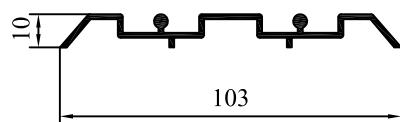


1084
695 g/m

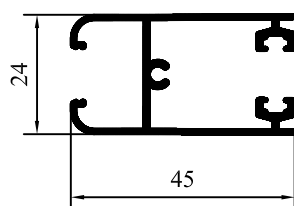




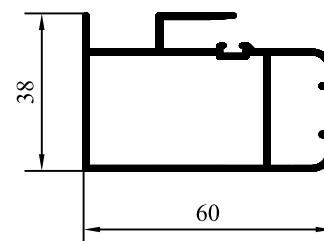
1211
630 g/m



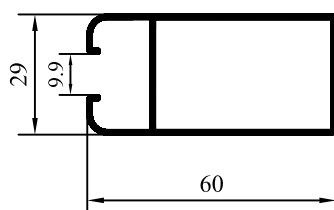
109R
550 g/m



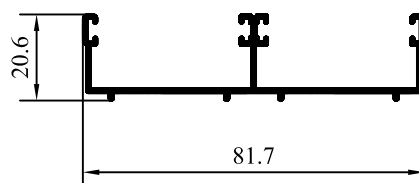
159R
748 g/m



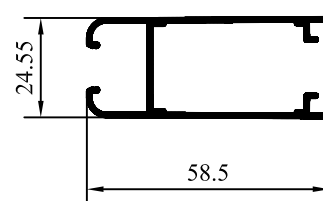
121R
612 g/m
THK 1.1mm



103R
528 g/m

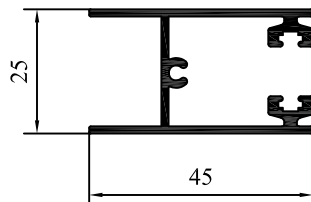


124R
564 g/m



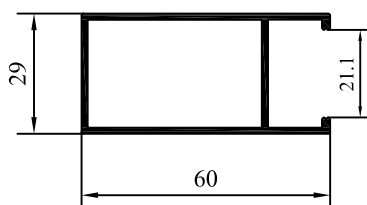
1009D
634 g/m

1009DX
660 g/m



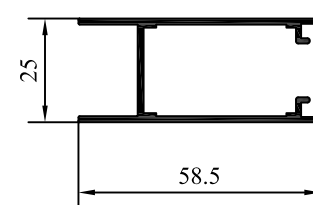
1021D
630 g/m
THK 1.25mm

1021DX
826 g/m
THK 1.6mm



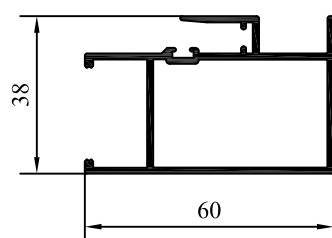
1024D
620 g/m

1024DX
713 g/m



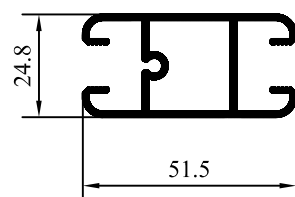
1059D
786 g/m

1059DX
900 g/m

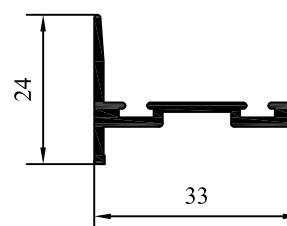


1007
890 g/m

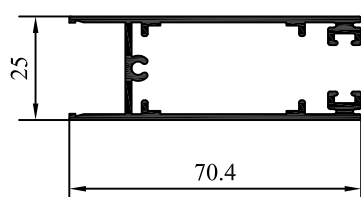
1007A
710 g/m



1172
366 g/m



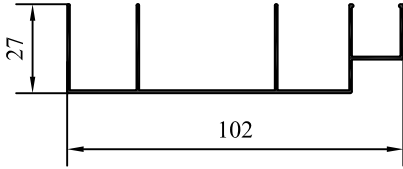
1724D
892 g/m





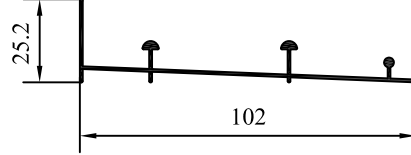
SS01

525 g/m



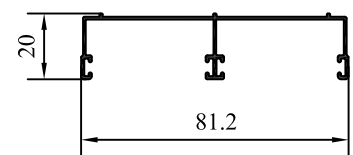
SS02

412 g/m



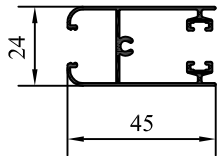
SS03

393 g/m



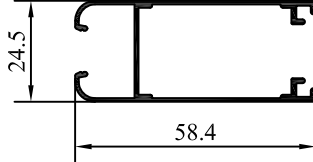
SS04

438 g/m

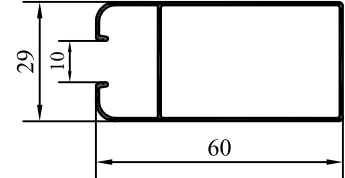


SS05

466 g/m

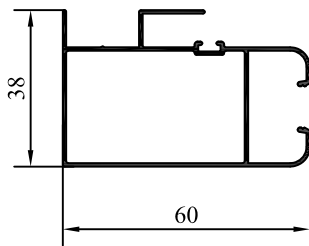


SS06

442 g/m
THK 0.9mm

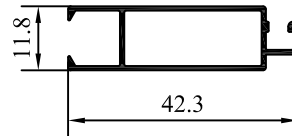
SS07

541 g/m



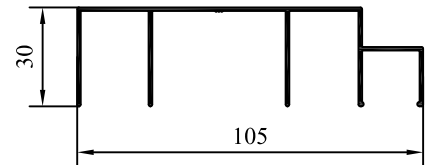
SS08

241 g/m



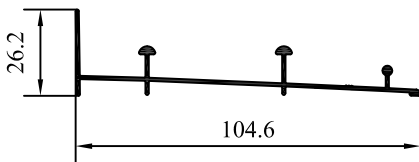
SZ101

696 g/m



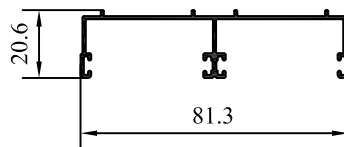
SZ102

497 g/m



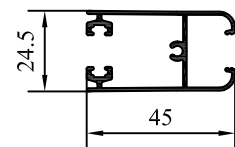
SZ103

458 g/m



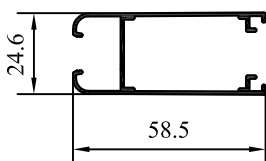
SZ104

493 g/m

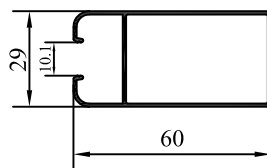


SZ105

498 g/m

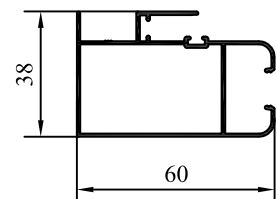


SZ106

542 g/m
THK 1.0mm

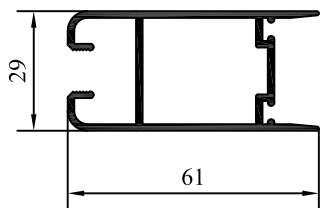
SZ107

650 g/m

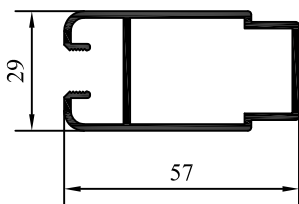




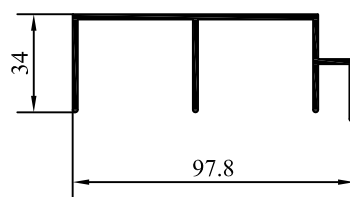
1025
870 g/m



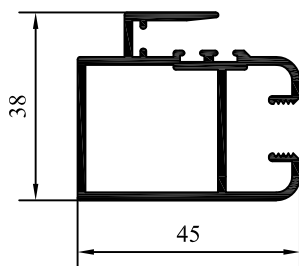
1026
800 g/m



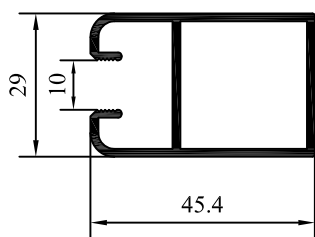
1001
1050 g/m



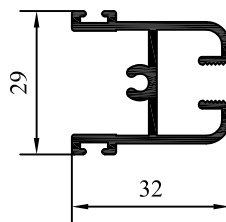
1005
850 g/m



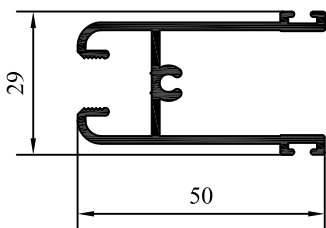
1010
800 g/m
THK 1.6mm



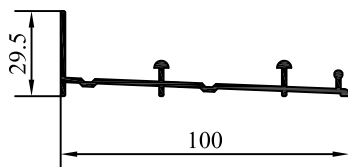
1011
550 g/m



1004
700 g/m

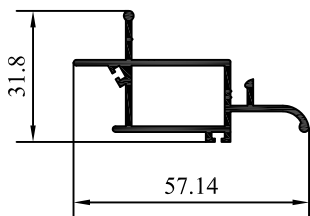


1002
730 g/m

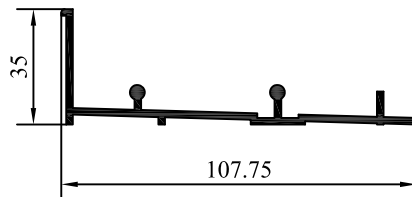




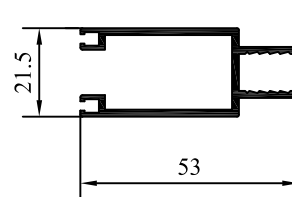
1096
571 g/m



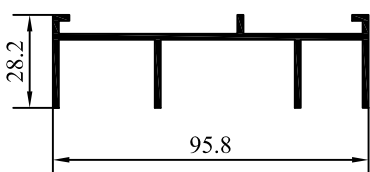
1102
960 g/m



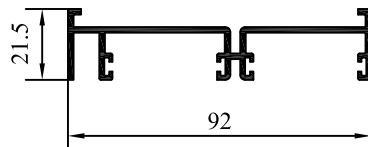
1103
595 g/m



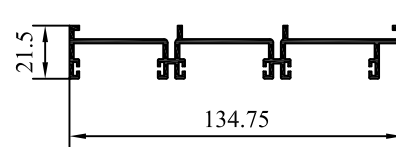
1104
988 g/m



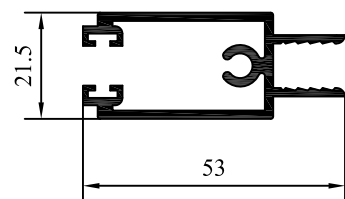
1105
900 g/m



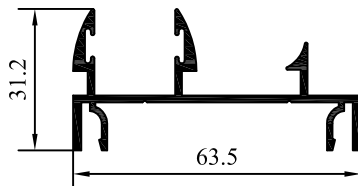
1106
1390 g/m



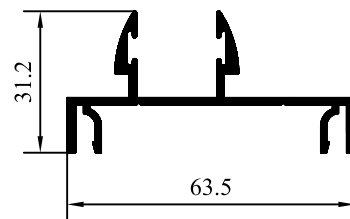
1094
732 g/m



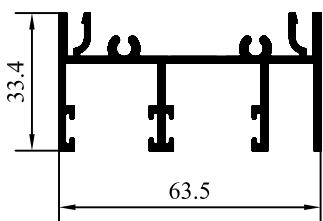
1158
857 g/m



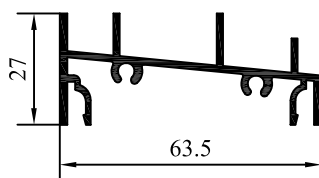
1159
794 g/m



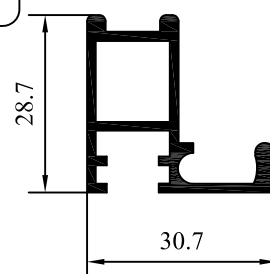
1160
1005 g/m



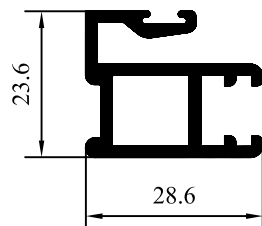
1161
739 g/m



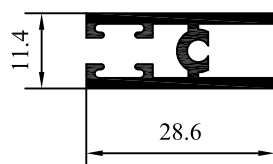
1162
536 g/m



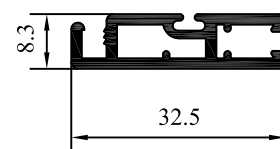
1163
554 g/m



1164
358 g/m

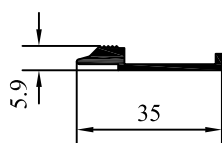


1166
334 g/m

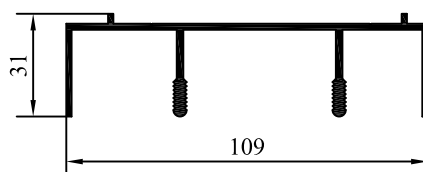




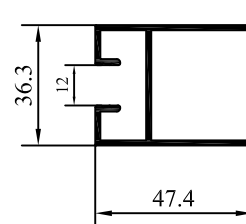
1167
215 g/m



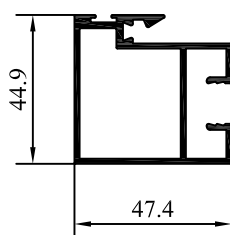
1221
1250 g/m



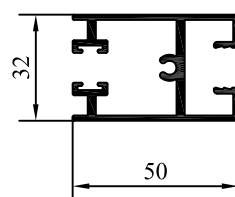
1219
813 g/m
THK 1.6mm



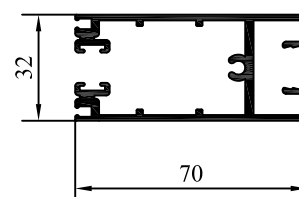
1224
1018 g/M



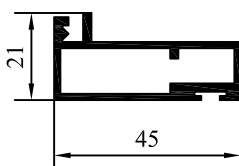
1222
1049 g/m



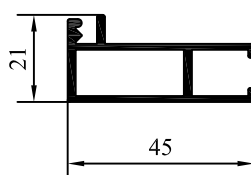
1220
1350 g/m



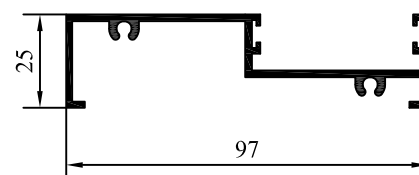
1228
636 g/m



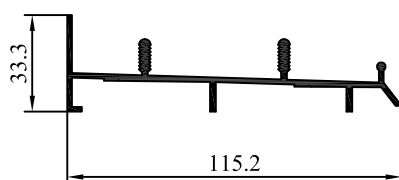
1223
571 g/m



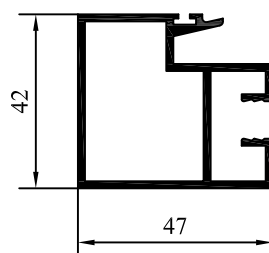
1225
960 g/m



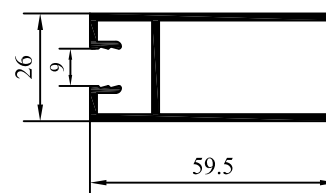
1226
1090 g/m



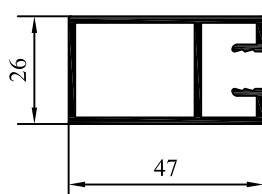
1253
1000 g/m



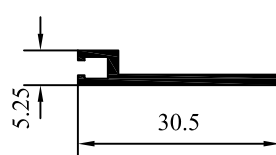
1254
863 g/m
THK 1.7mm



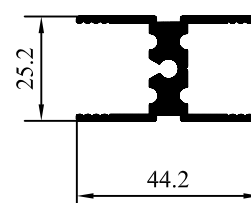
1255
710 g/m



1257
156 g/m

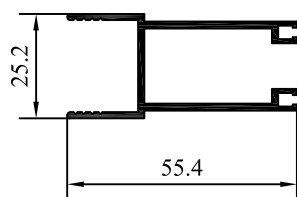


1258
680 g/m

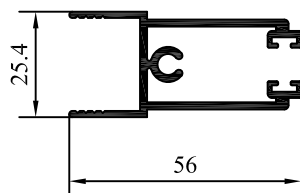




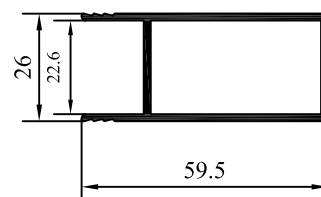
1259
620 g/m



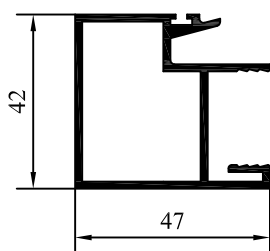
1260
777 g/m



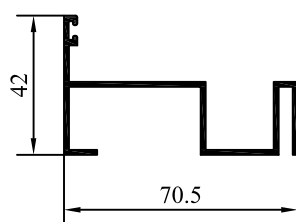
1261
740 g/m
THK 1.7mm



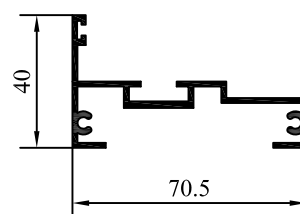
1262
920 g/m



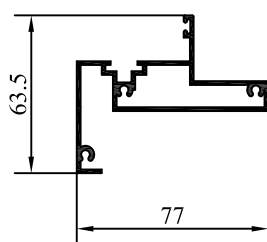
1280
770 g/m



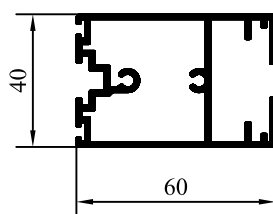
1281
810 g/m



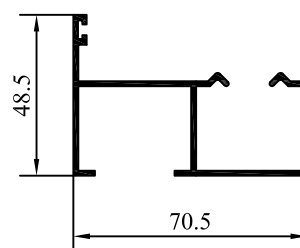
1282
1206 g/m



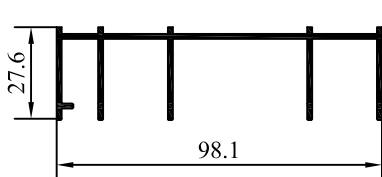
1283
1200 g/m



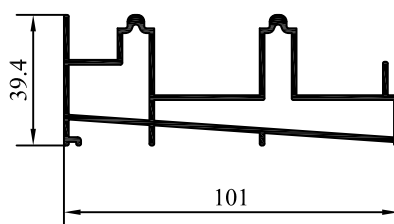
1284
895 g/m



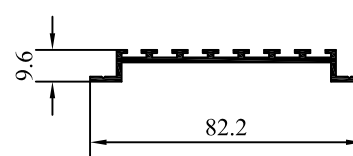
3410
955 g/m



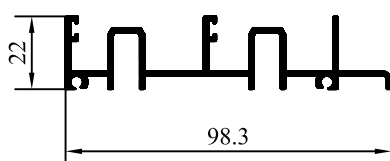
3412A
1447 g/m



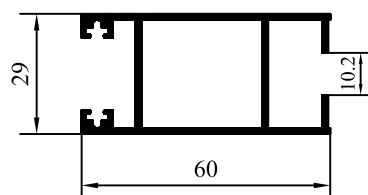
3413
525 g/m



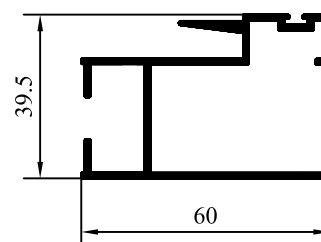
3414
972 g/m



3416
840 g/m
THK 1.4mm

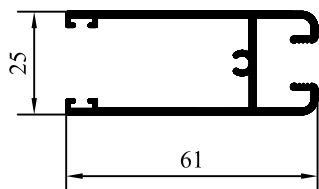


3424
945 g/m

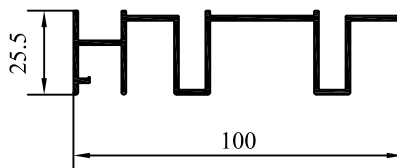




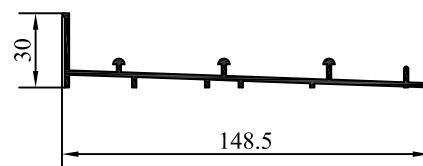
1235
700 g/m



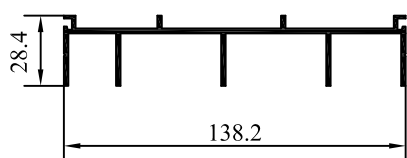
1236
1073 g/m



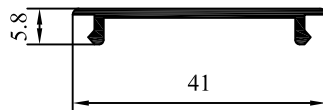
3623
1088 g/m



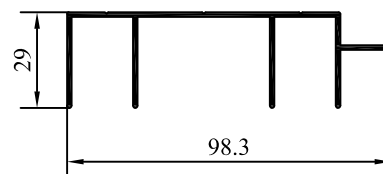
3624
1382 g/m



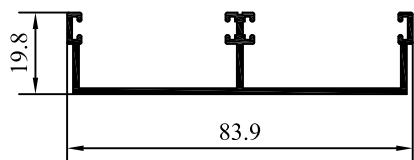
3411
199 g/m



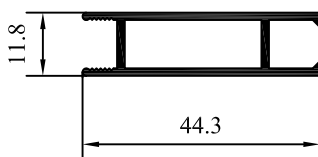
8005A
853 g/m



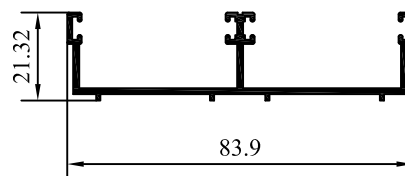
8004
607 g/m



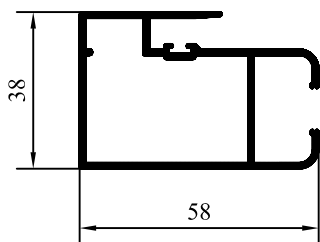
8003
400 g/m



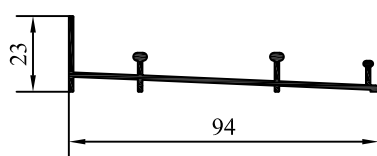
8014
625 g/m



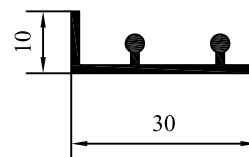
8008
880 g/m



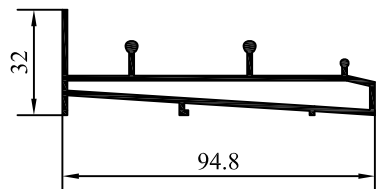
8006
590 g/m



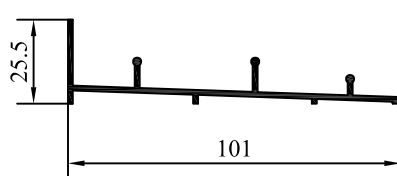
8002
200 g/m



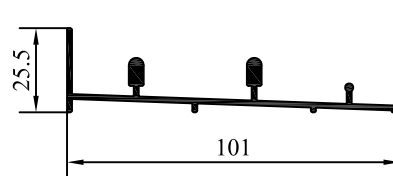
8201
1080 g/m



8210
780 g/m

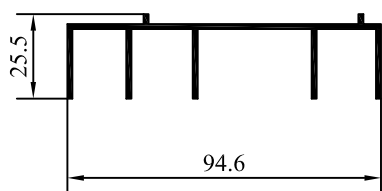


8210M
782 g/m

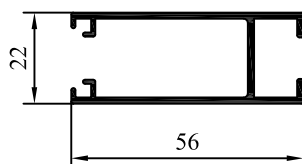




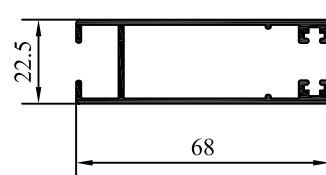
8203
838 g/m



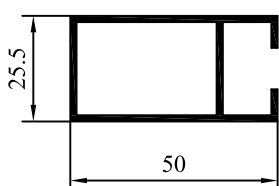
8204
623 g/m



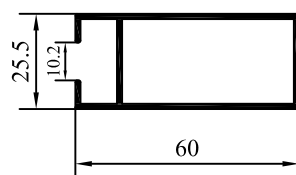
8204A
758 g/m



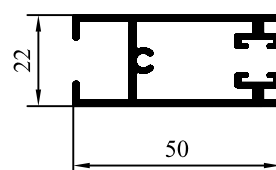
8205
625 g/m



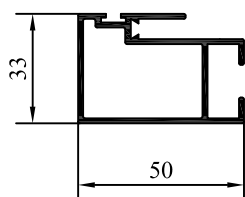
8206
672 g/m
THK 1.4mm



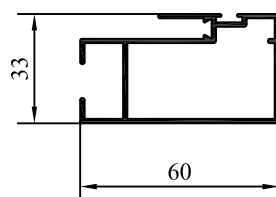
8207
696 g/m



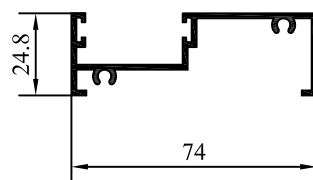
8208
824 g/m



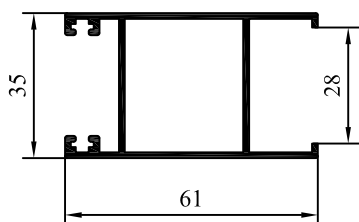
8209
799 g/m



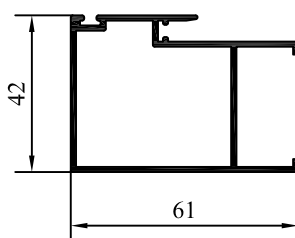
8202
715 g/m



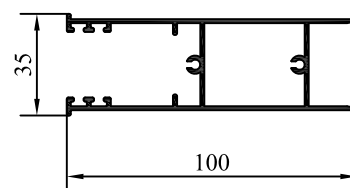
ABS11
813 g/m
THK 1.4mm



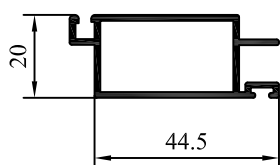
ABS12
845 g/m



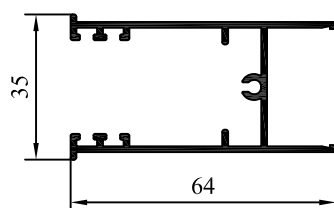
ABS27
1187 g/m



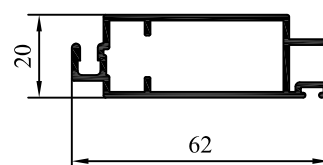
ABS16
533 g/m



ABS115
764 g/m

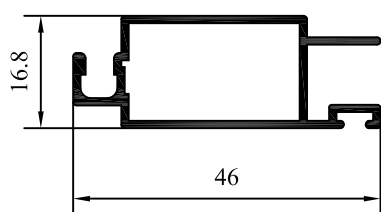


ABS116
685 g/m

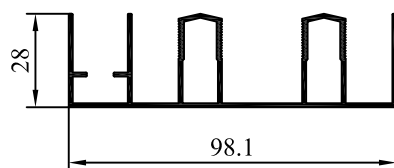




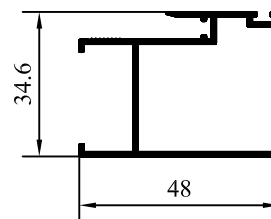
ABS58
392 g/m



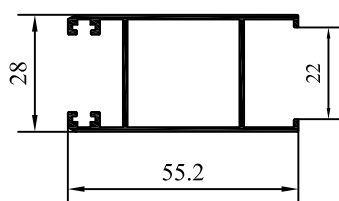
ABS56
1037 g/m



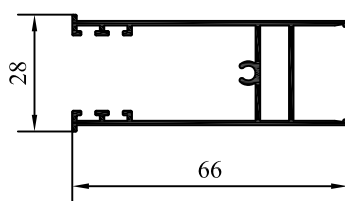
ABS54
535 g/m



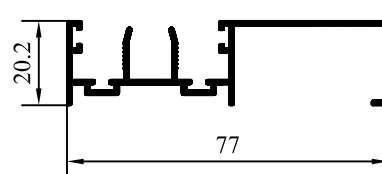
ABS53
561 g/m
THK 1.1mm



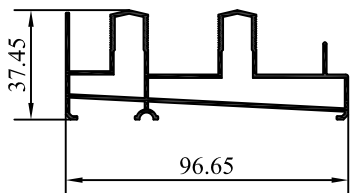
ABS57
632 g/m



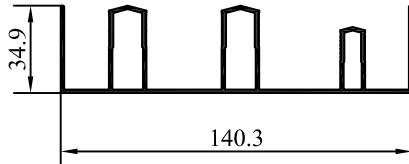
ABS52
570 g/m



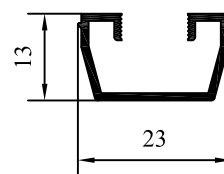
ABS55
1170 g/m



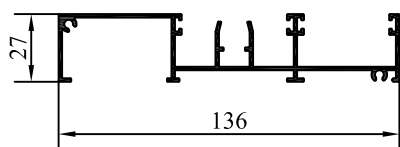
ABS67
1577 g/m



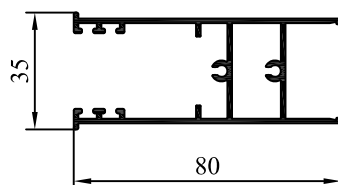
ABS59
170 g/m



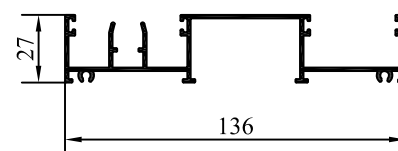
ABS64
1290 g/m



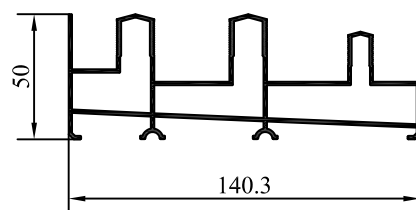
ABS68
1035 g/m



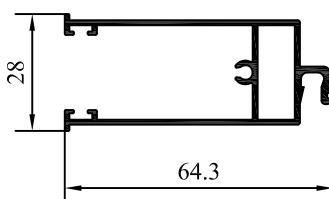
ABS65
1266 g/m



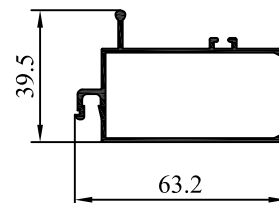
ABS66
2024 g/m



ABS72
659 g/m

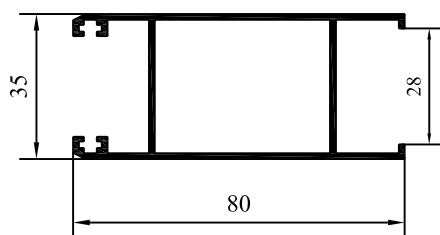


ABS71
902 g/m

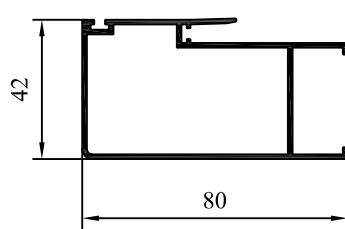




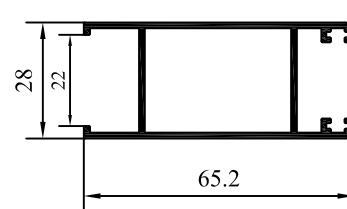
ABS69
946 g/m
THK 1.4mm



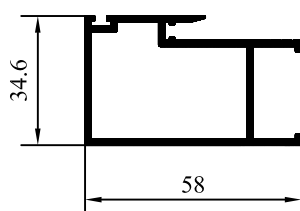
ABS70
1014 g/m



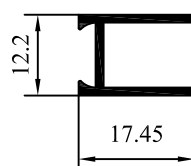
ABS76
760 g/m
THK 1.4mm



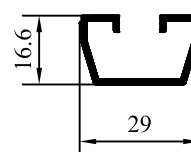
ABS77
800 g/m



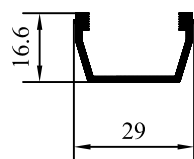
ABS75
150 g/m



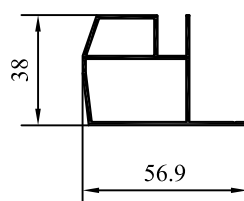
ABS17
260 g/m



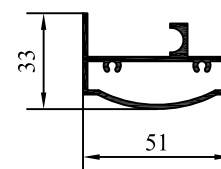
ABS18
225 g/m



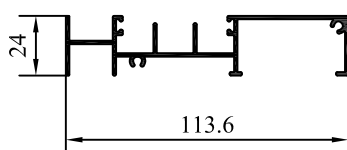
ABS73
640 g/m



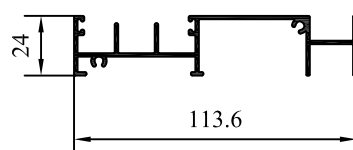
ABS74
726 g/m



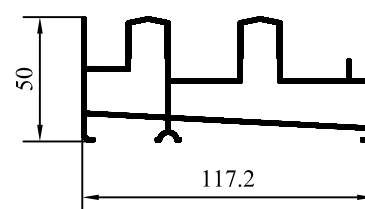
ABS109
1016 g/m



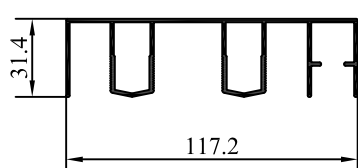
ABS110
1016 g/m



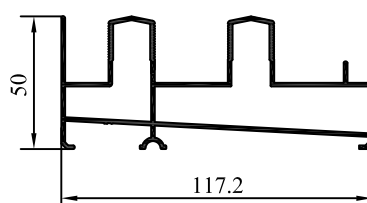
ABS113
1691 g/m



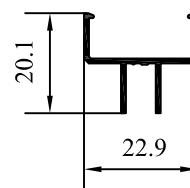
ABS114
1400 g/m

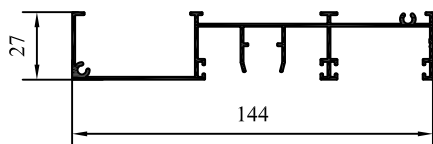
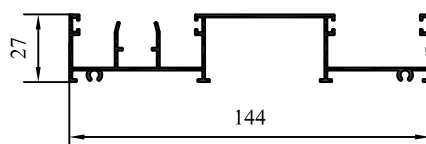
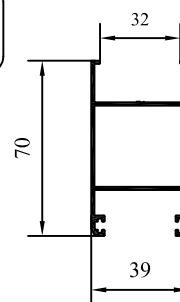
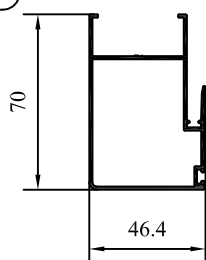
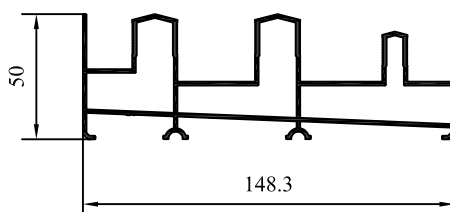
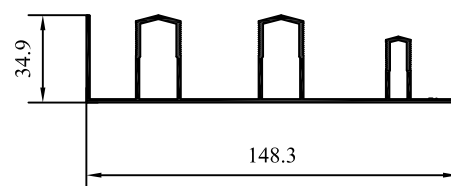
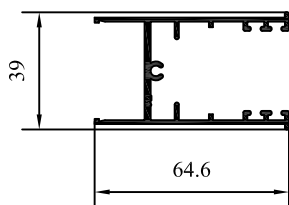
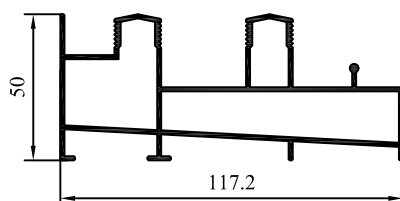
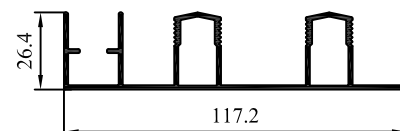
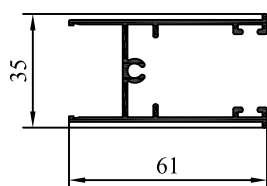
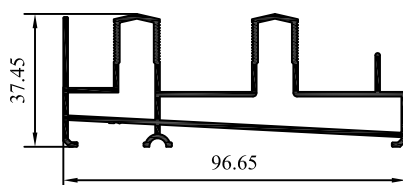
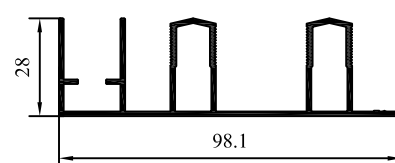


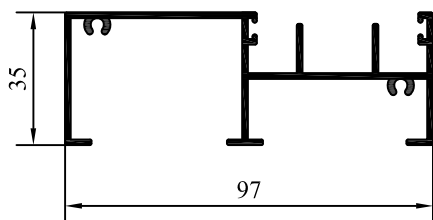
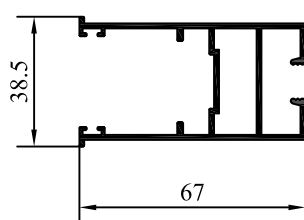
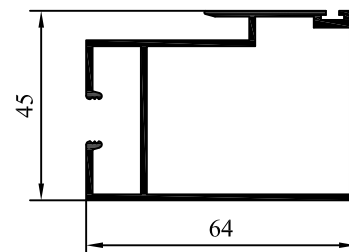
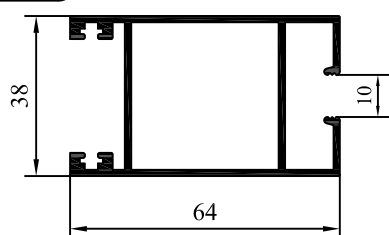
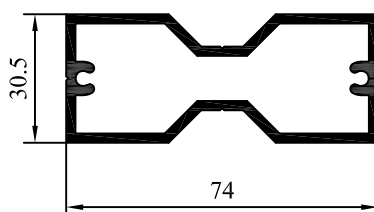
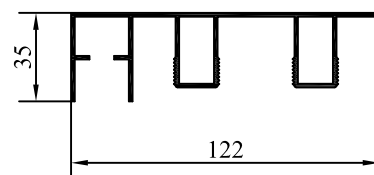
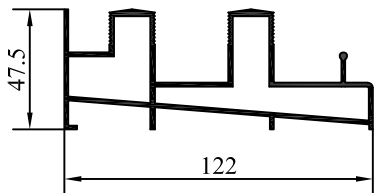
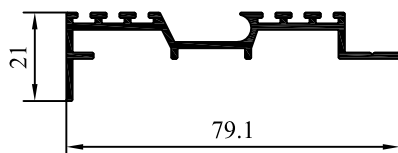
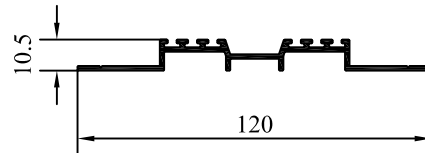
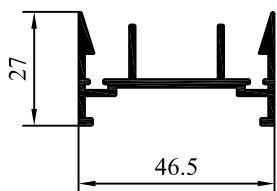
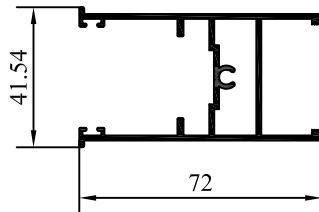
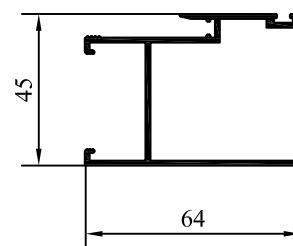
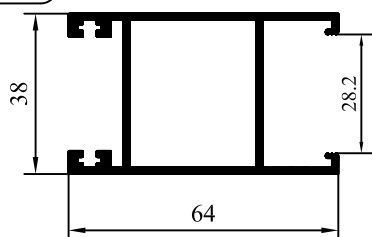
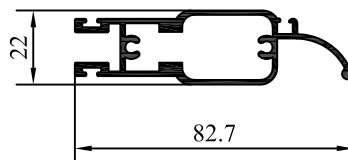
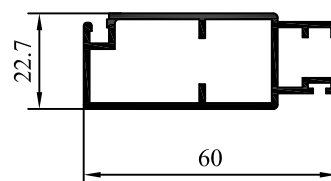
ABS117
1707 g/m



ABS126
168 g/m

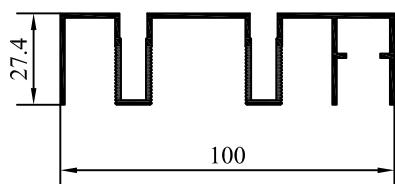


ABS130
1163 g/mABS131
1144 g/mABS132
843 g/m
THK 1.3mmABS133
900 g/mABS134
2201 g/mABS135
1823 g/mABS136
835 g/mABS13
1740 g/mABS14
1274 g/mABS15
726 g/mABS155
1276 g/mABS156
1117 g/m

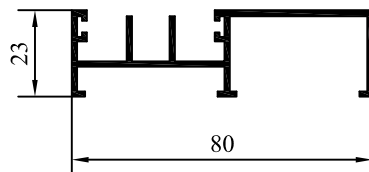
AF3
1120 g/mAF4
980 g/mAF5
996 g/mAF6
1055 g/m
THK 1.5mmAF7
1380 g/mAF8
1510 g/mAF9
1930 g/mAF10
627 g/mAF11
725 g/mAF13
642 g/mAF14
1025 g/mAF15
967 g/mAF16
980 g/m
THK 1.5mmAF12
980 g/mAF12A
691 g/m



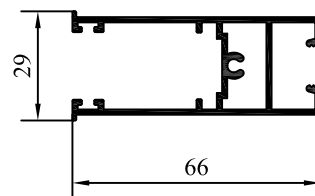
AF42
1220 g/m



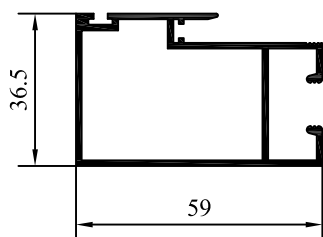
AF43
760 g/m



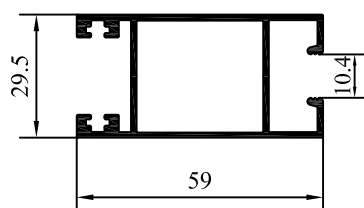
AF44
875 g/m



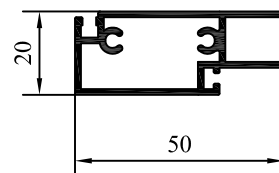
AF45
835 g/m



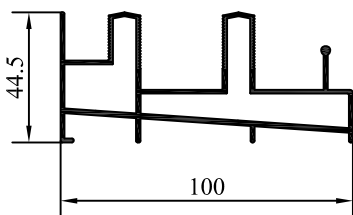
AF46
843 g/m
THK 1.4mm



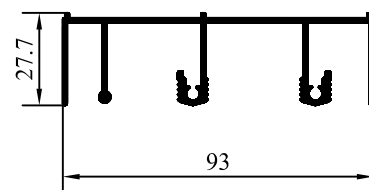
AF47
645 g/m



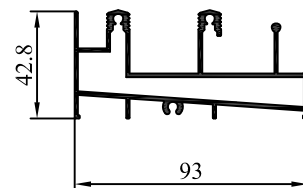
AF41
1510 g/m



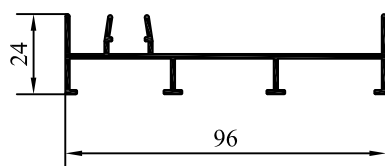
AF701
990 g/m



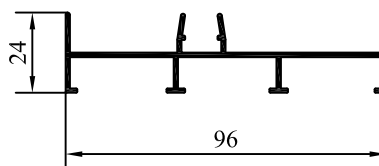
AF702
1500 g/m



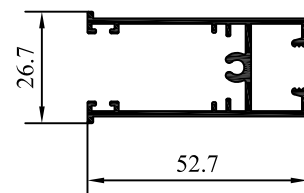
AF703
730 g/m



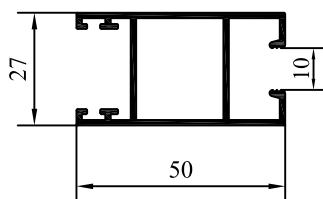
AF704
730 g/m



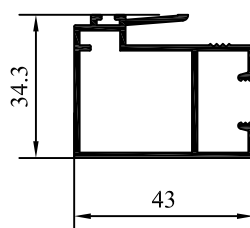
AF705
626 g/m



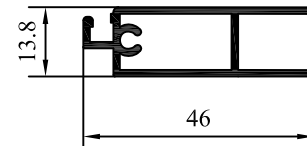
AF706
665 g/m
THK 1.3mm

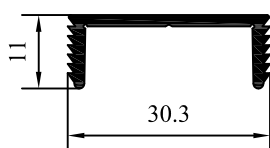
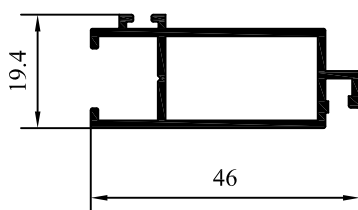
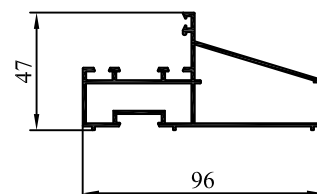
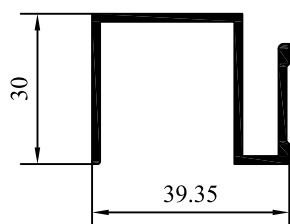
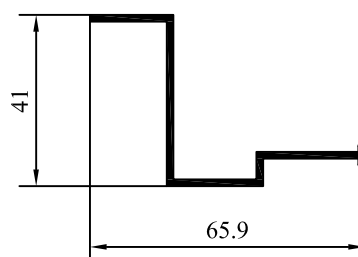
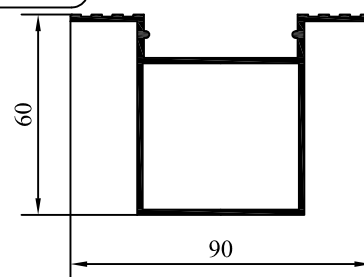
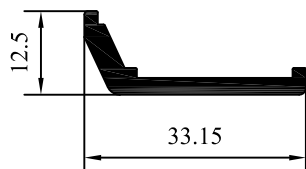
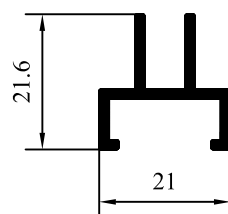
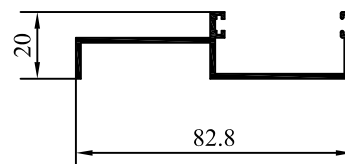
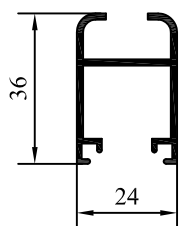
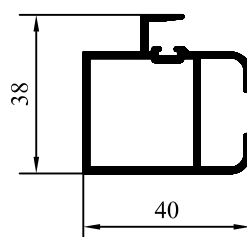
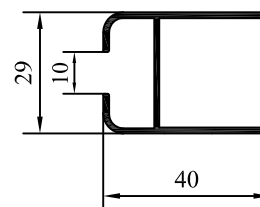
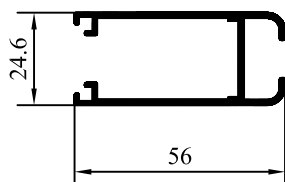
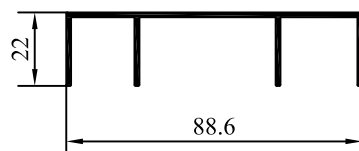
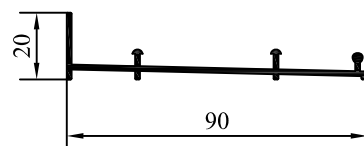


AF707
664 g/m



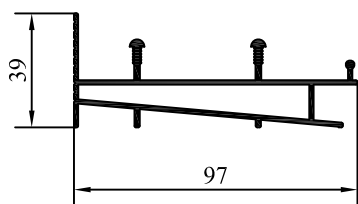
AF708
436 g/m



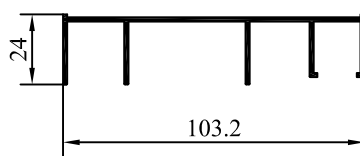
AF708W
235 g/mAF709
458 g/mAF710
1160 g/mAF800
523 g/mAF801
504 g/mAF802
1154 g/mAF803
306 g/mAF804
265 g/mAH1
550 g/mAH2
450 g/mAH3
614 g/mAH4
540 g/m
THK 1.4mmAH5
610 g/mAH6
660 g/mAH7
525 g/m



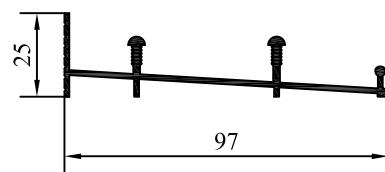
AKAS1
1250 g/m



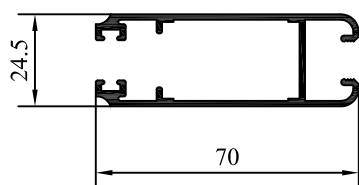
AKAS2
861 g/m



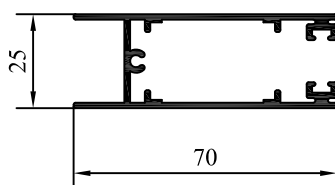
AKAS3
730 g/m



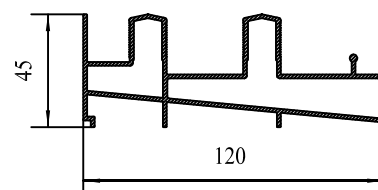
AKAS4
862 g/m



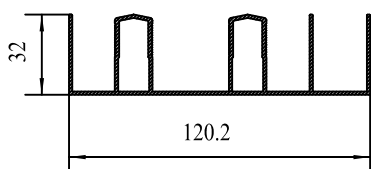
AKAS4D
891 g/m



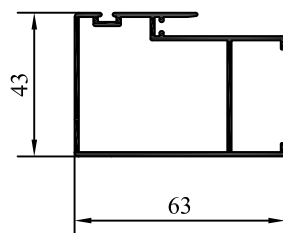
ABT1
1762 g/m



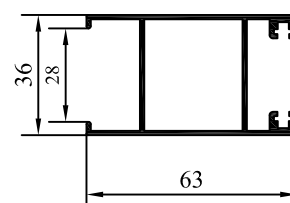
ABT2
1287 g/m



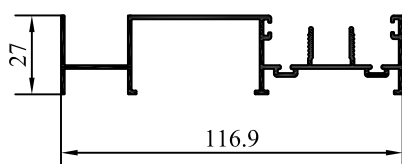
ABT3
827 g/m



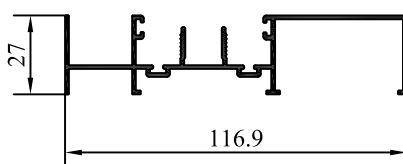
ABT4
843 g/m
THK 1.3mm



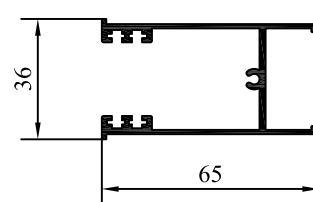
ABT5
1011 g/m



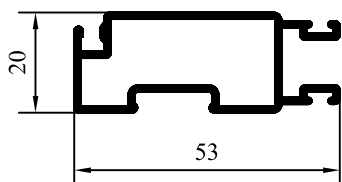
ABT6
1011 g/m



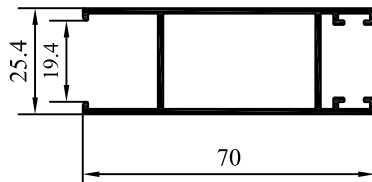
ABT7
842 g/m



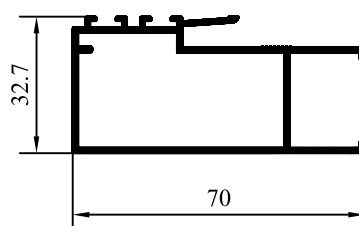
ABT8
683 g/m



ABT110
715 g/m
THK 1.3mm



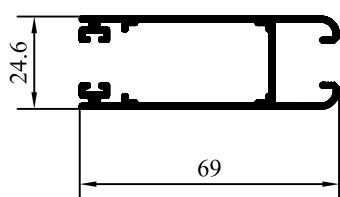
ABT112
804 g/m





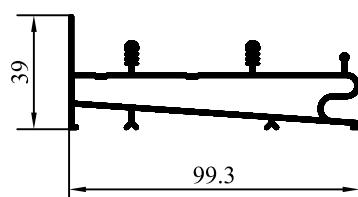
SYORI3A

843 g/m



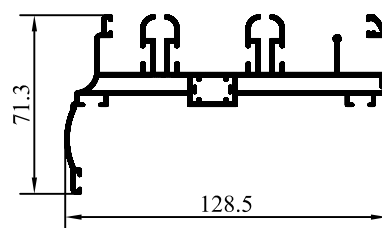
SYORI4

1268 g/m



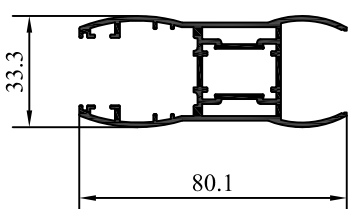
ALMX3

2180 g/m



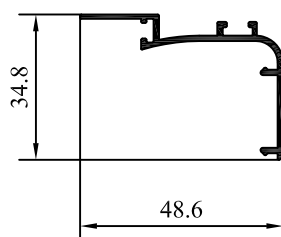
ALMX4

1185 g/m



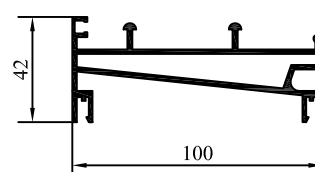
ALMX5

345 g/m



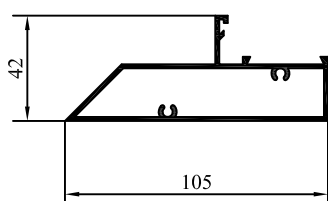
ALUM1

1725 g/m



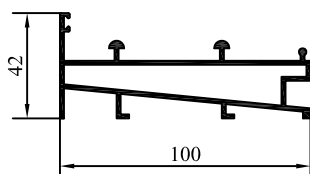
ALUM2

1250 g/m



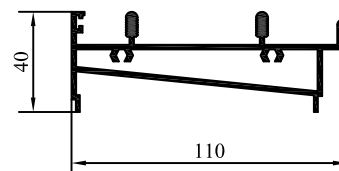
AN1

1435 g/m



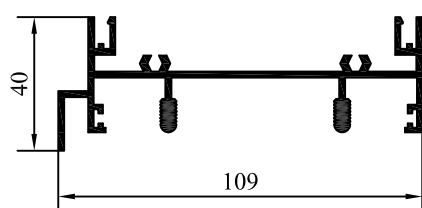
BO1

1835 g/m



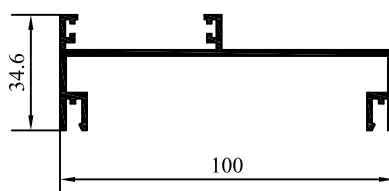
BO2

1545 g/m



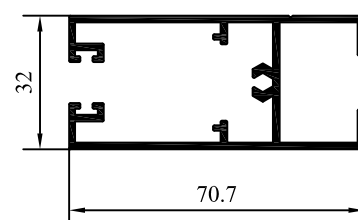
BO3

1020 g/m

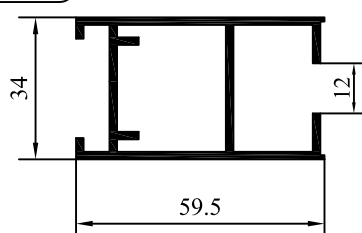


BO4

1100 g/m

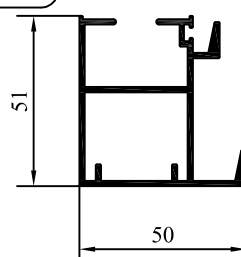


BO5

1045 g/m
THK 1.8mm

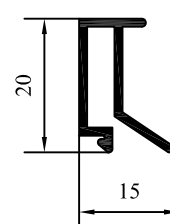
BO6

1068 g/m



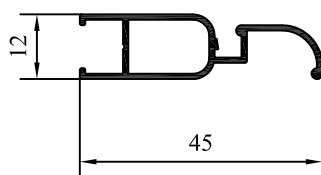
BO7

180 g/m

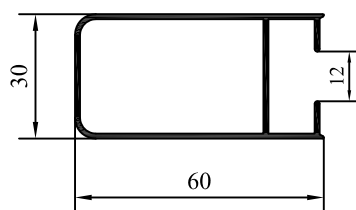




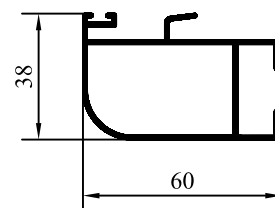
AMT14
285 g/m



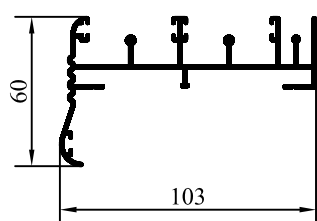
AMT15
605 g/m
THK 1.2mm



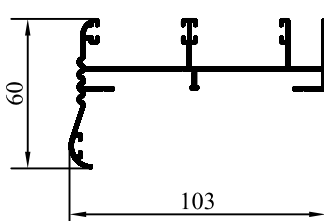
AMT16
720 g/m



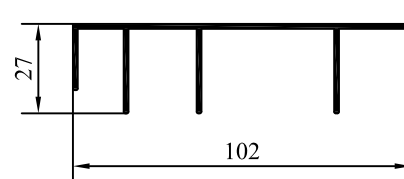
AMT23
1275 g/m



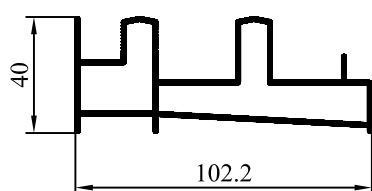
AMT24
1095 g/m



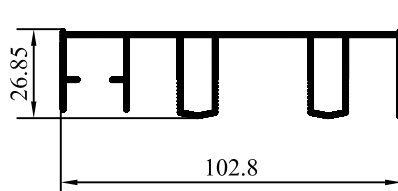
ASE1
885 g/m



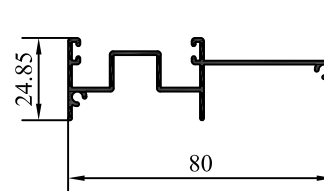
DH1
1328 g/m



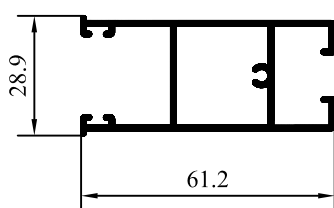
DH2
1100 g/m



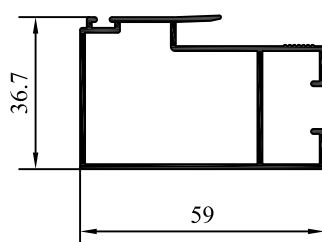
DH3
635 g/m



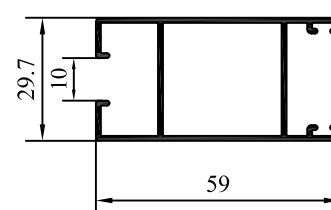
DH4
691 g/m



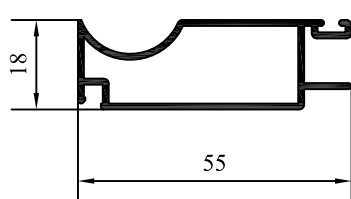
DH5
725 g/m



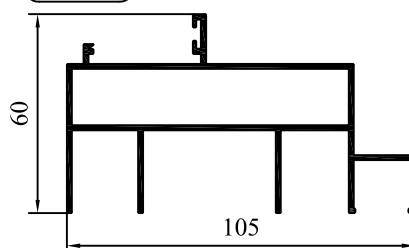
DH6
675 g/m
THK 1.2mm



DH7
505 g/m

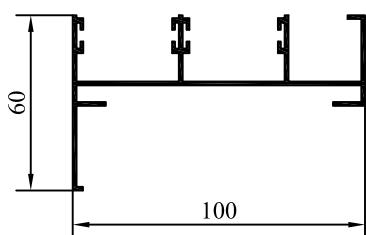


AR 100
1610 g/m

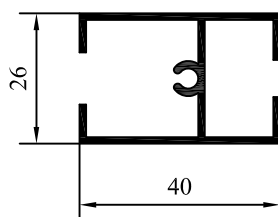




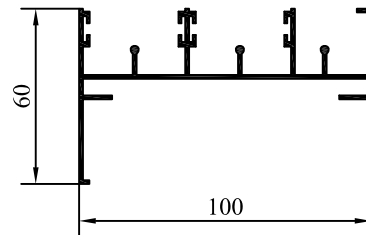
EM1
1.055 g/m



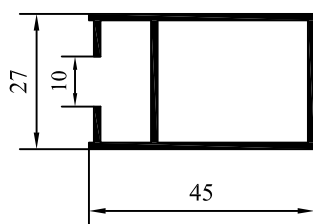
EM2
510 g/m



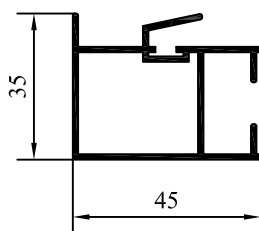
EM3
1175 g/m



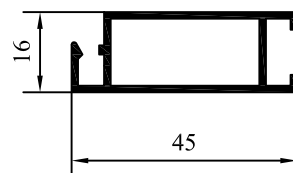
EM4
541 g/m
THK 1.3mm



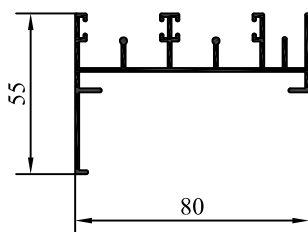
EM5
666 g/m



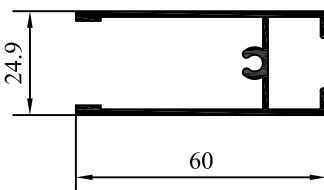
EM7
446 g/m



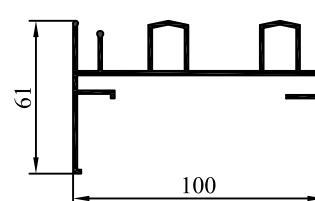
EM11
1005 g/m



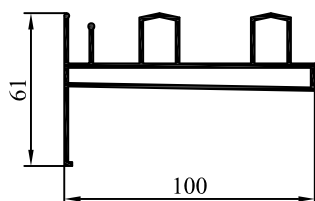
EM38
646 g/m



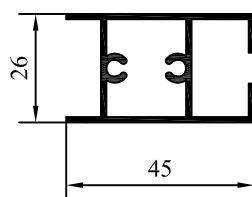
EM55
1390 g/m



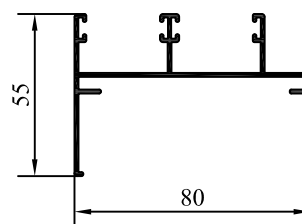
EM56
1631 g/m



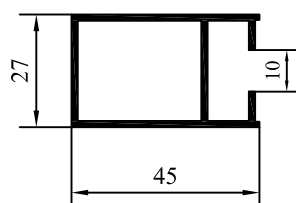
EM6
618 g/m



EM10
875 g/m

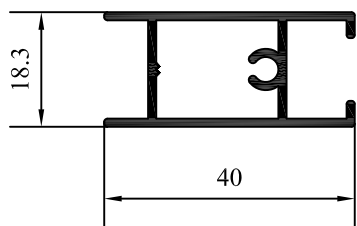


EM24
620 g/m
THK 1.5mm

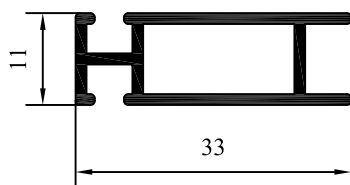




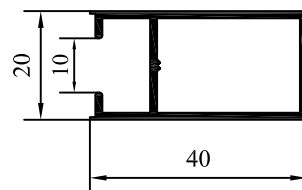
EM12
450 g/m



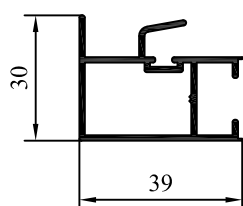
EM13
315 g/m



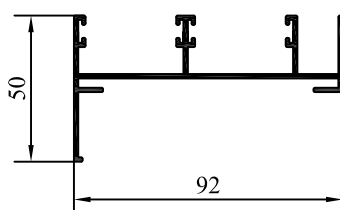
EM14
425 g/m
THK 1.8mm



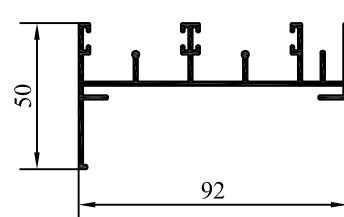
EM15
540 g/m



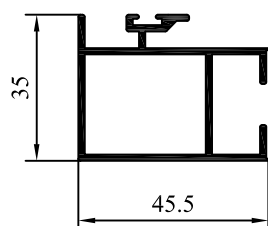
EM20
1036 g/m



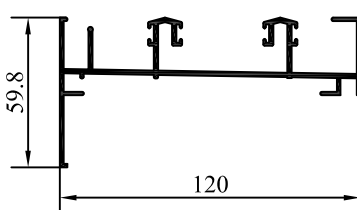
EM21
1631 g/m



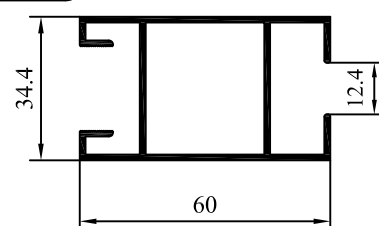
EM25
770 g/m



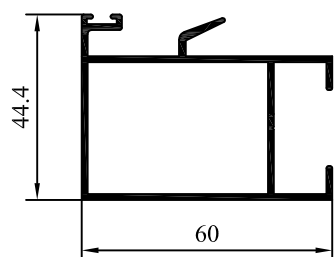
EM30
1555 g/m



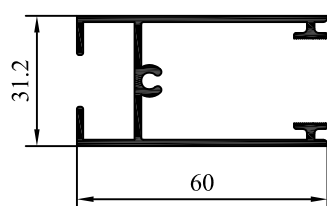
EM31
853 g/m
THK 1.4mm



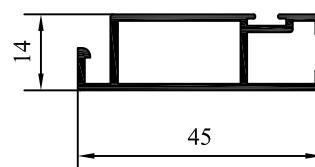
EM32
900 g/m



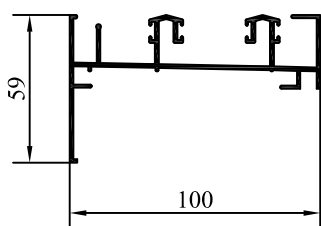
EM33
800 g/m



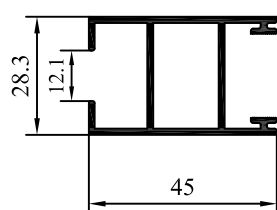
EM34
410 g/m



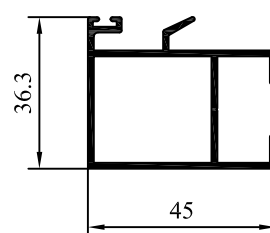
EM35
1230 g/m



EM36
656 g/m
THK 1.5mm

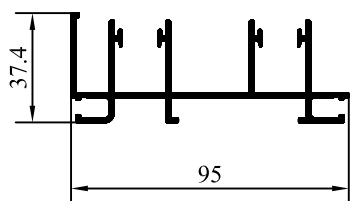


EM37
699 g/m

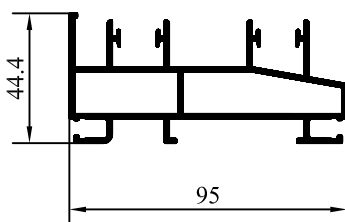




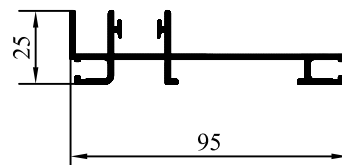
EURO950.1
1230 g/m



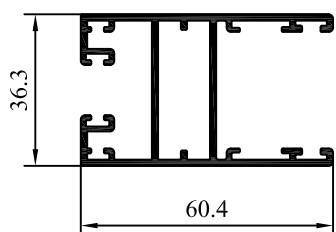
EURO950.2
1610 g/m



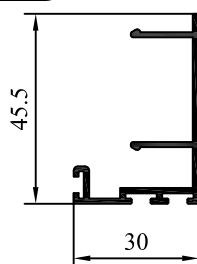
EURO950.3
895 g/m



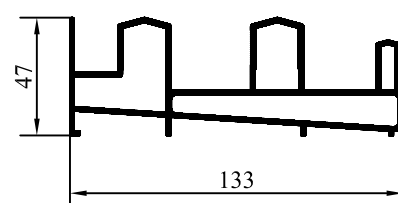
EURO950.4
1068 g/m



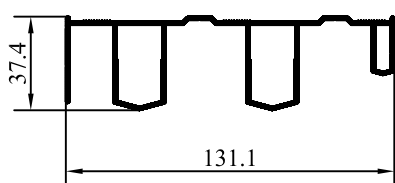
EURO950.5
466 g/m



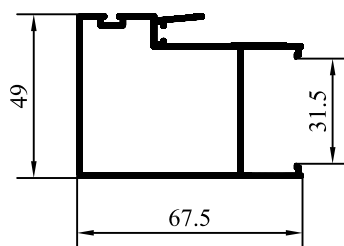
EY201
2327 g/m



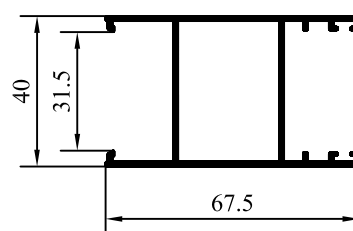
EY202
1476 g/m



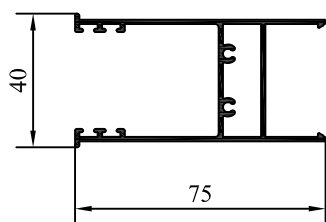
EY203
926 g/m



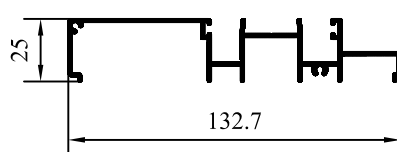
EY204
821 g/m
THK 1.3mm



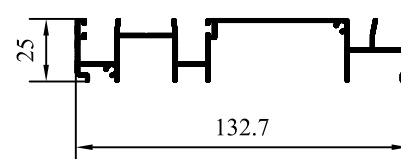
EY205
913 g/m



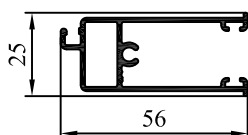
EY206
1033 g/m



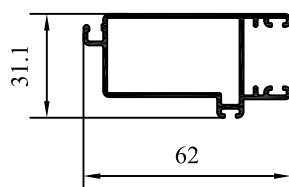
EY207
1108 g/m



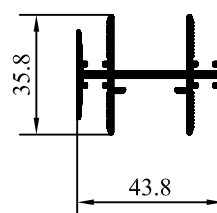
EY209
626 g/m



EY210
700 g/m

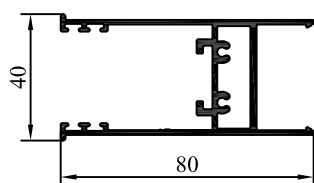


EY211
784 g/m

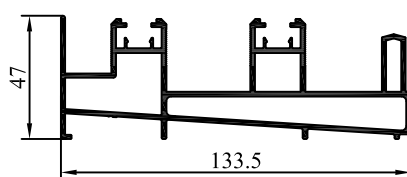




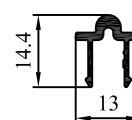
EY213
1241 g/m



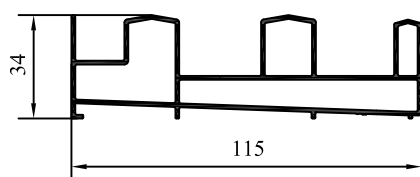
EY214
2485 g/m



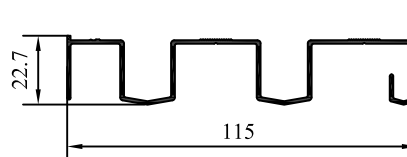
EY215
122 g/m



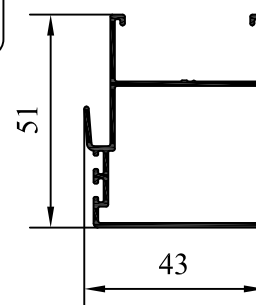
EY401
1407 g/m



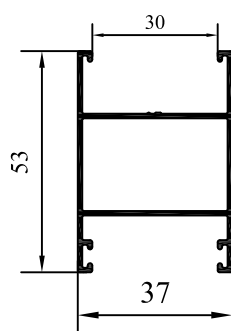
EY402
816 g/m



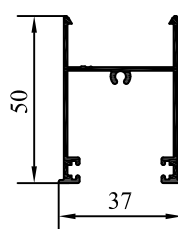
EY403
667 g/m



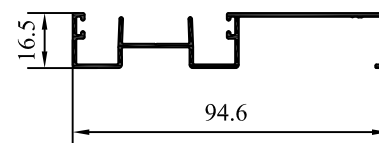
EY404
637 g/m
THK 1.1mm



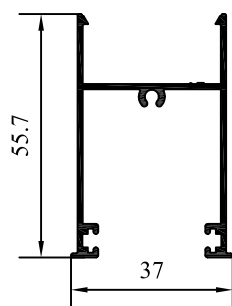
EY405
515 g/m



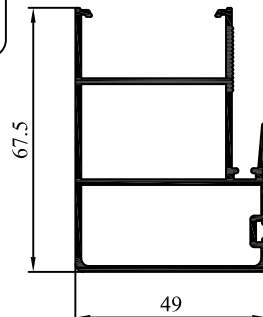
EY406
593 g/m

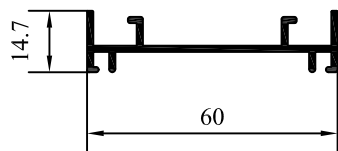
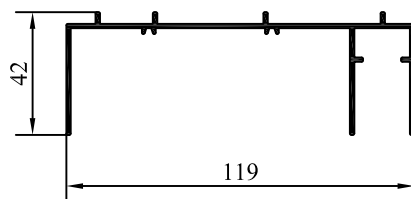
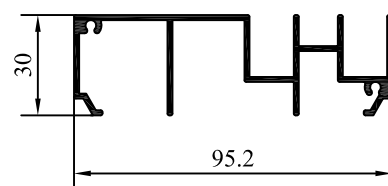
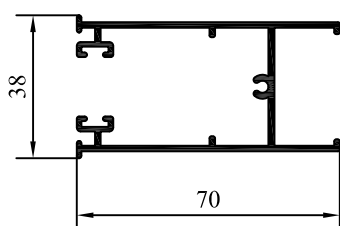
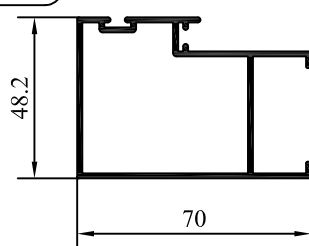
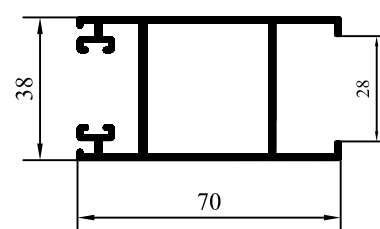
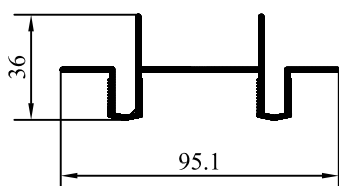
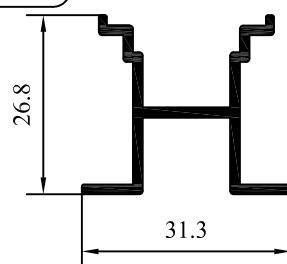
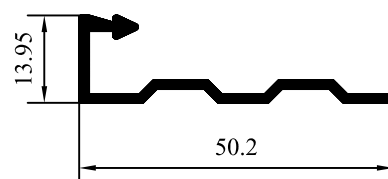
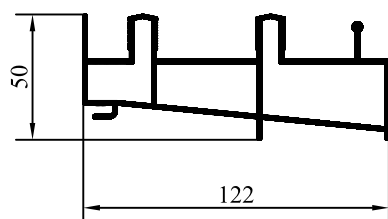
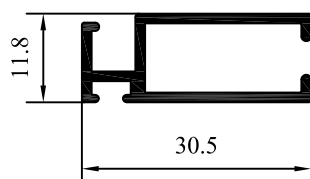
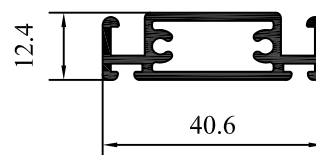
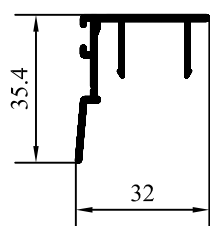
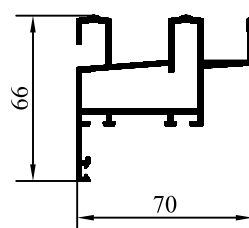
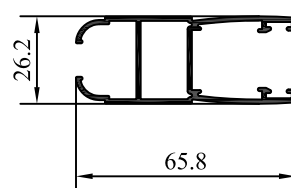


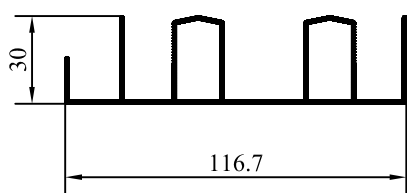
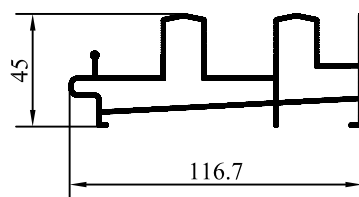
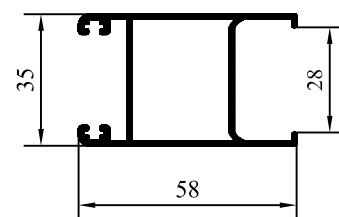
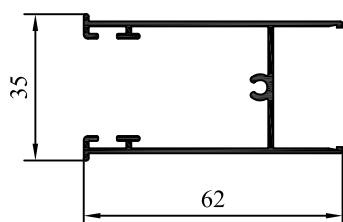
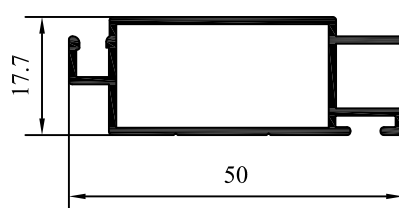
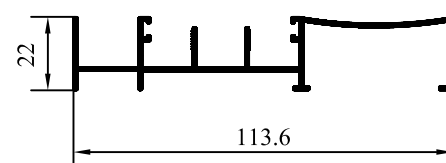
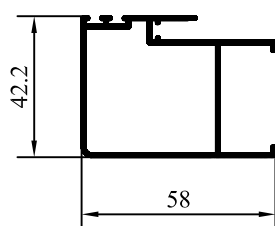
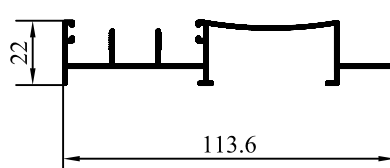
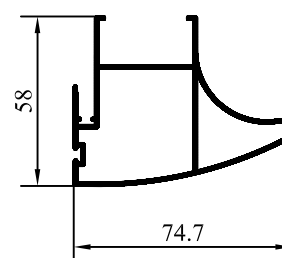
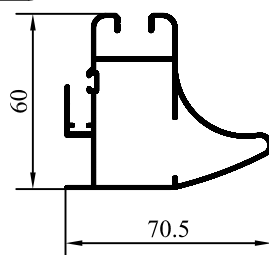
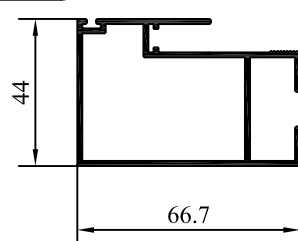
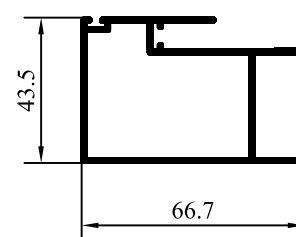
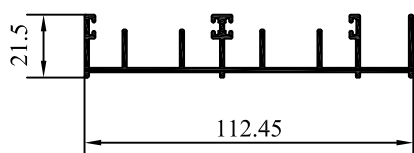
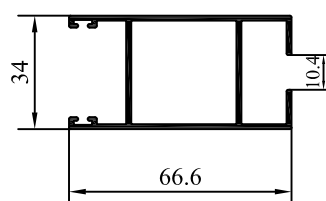
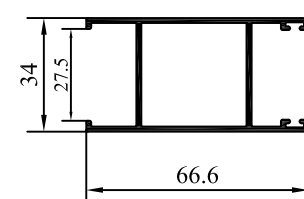
EY407
583 g/m



RX233
1198 g/m



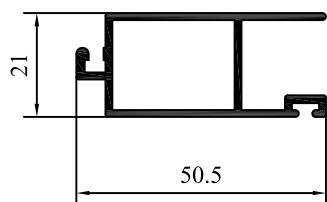
GHO10
470 g/mGHO11
1040 g/mGHO12
1119 g/mGHO13
951 g/mGHO14
1045 g/mGHO15
1073 g/m
THK 1.5mmGHO16
785 g/mGHO17
362 g/mGHO18
305 g/mGHO19
1892 g/mGNA1
280 g/mGNA2
515 g/mGNA6
365 g/mGNA7
1320 g/mGNA8
745 g/m

HN1
1055 g/mHN2
1430 g/mHN3
700 g/m
THK 1.2mmHN4
620 g/mHN5
410 g/mHN6
795 g/mHN7
735 g/mHN8
795 g/mHN9
975 g/mHN10
905 g/mHAR102
1073 g/mHAR102D
1000 g/mHAR103D
1097 g/mHAR104
915 g/m
THK 1.5mmHAR104D
845 g/m
THK 1.5mm



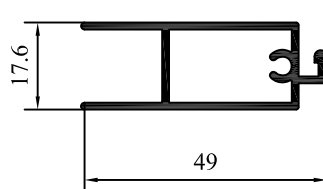
HAR105

562 g/m



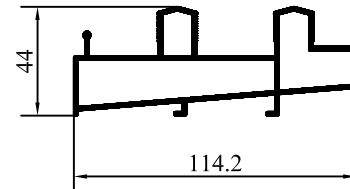
HAR106

530 g/m



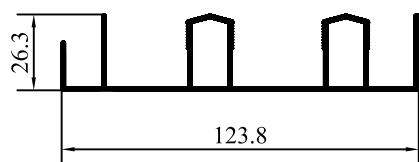
HAR107

1720 g/m



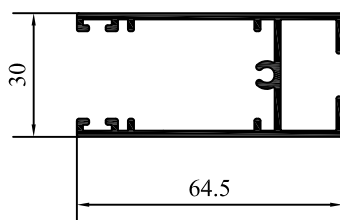
HAR108D

1080 g/m



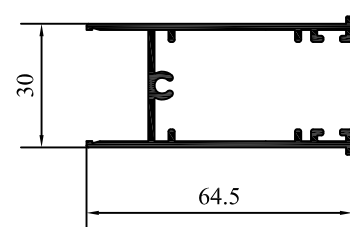
HAR109

855 g/m



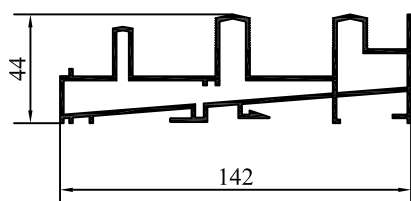
HAR109D

800 g/m



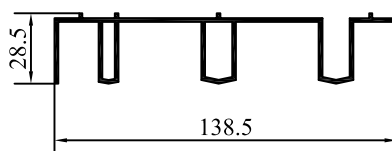
HARIS1

2290 g/m



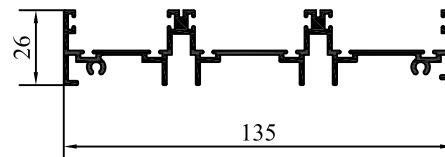
HARIS2

1441 g/m



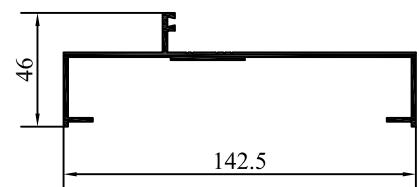
HARIS3

1512 g/m



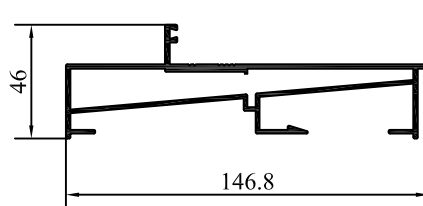
HARIS4

1300 g/m



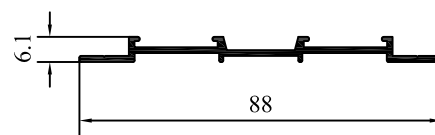
HARIS5

2089 g/m



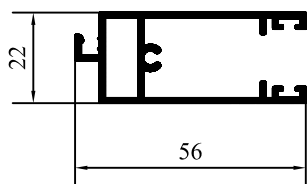
HARIS7

424 g/m



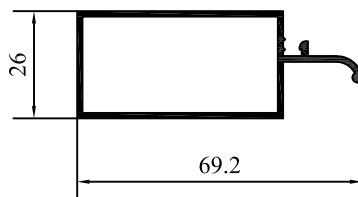
HARIS12

648 g/m



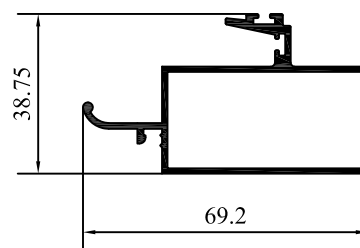
HARIS13

647 g/m



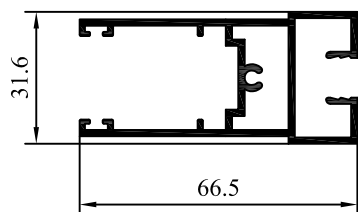
HARIS14

815 g/m

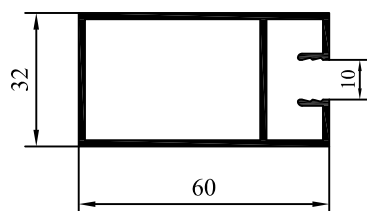




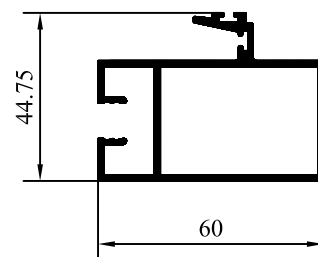
HARIS15
994 g/m



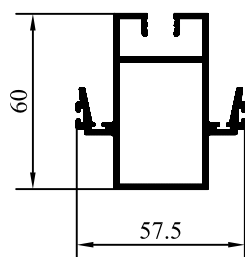
HARIS16
842 g/m
THK 1.5mm



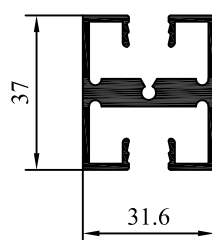
HARIS17
1016 g/m



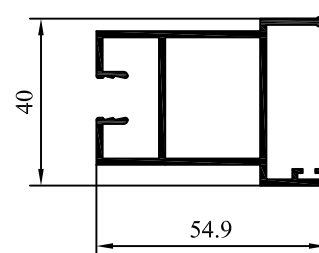
HARIS18
1182 g/m



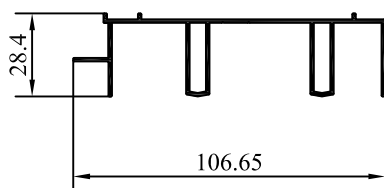
HARIS24
970 g/m



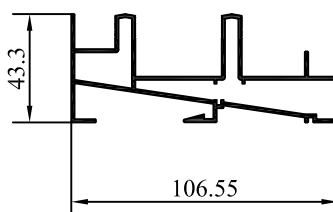
HARIS25
859 g/m



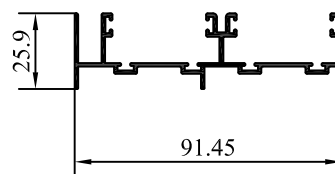
HARIS41
890 g/m



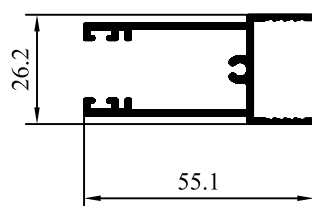
HARIS42
1440 g/m



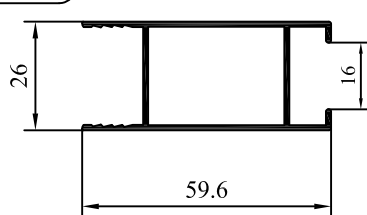
HARIS43
820 g/m



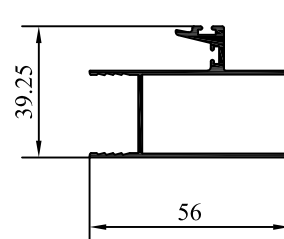
HARIS44
580 g/m



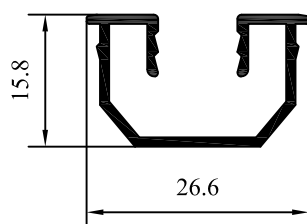
HARIS45
560 g/m
THK 1.2mm



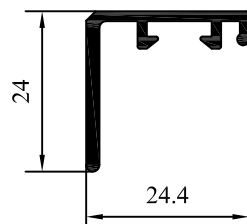
HARIS46
753 g/m



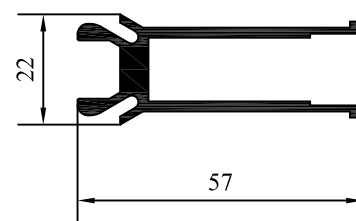
HARIS47
222 g/m



HSO1
275 g/m

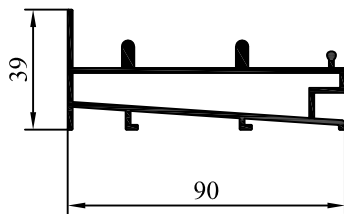


HSO3
790 g/m

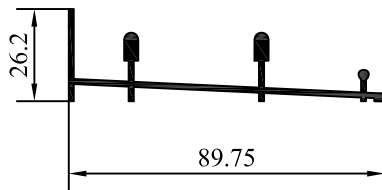




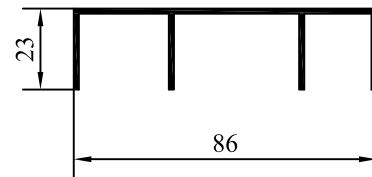
HJ1
1328 g/m



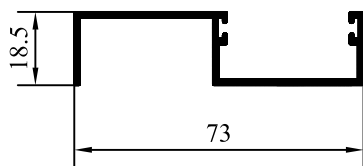
HJ2
734 g/m



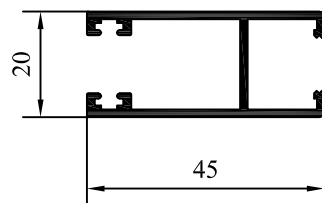
HJ3
677 g/m



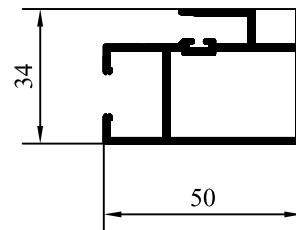
HJ4
526 g/m



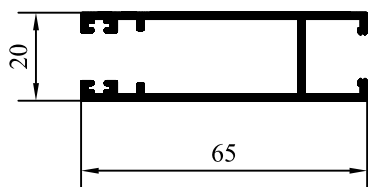
HJ5
525 g/m



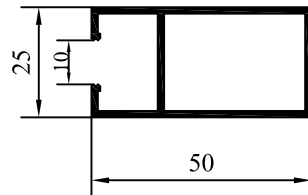
HJ6
778 g/m



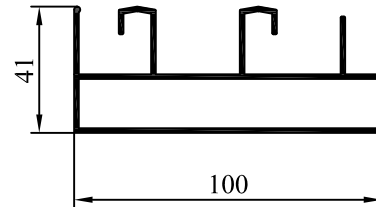
HJ7
700 g/m



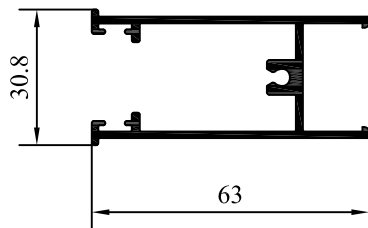
HJ8
615 g/m
THK 1.45mm



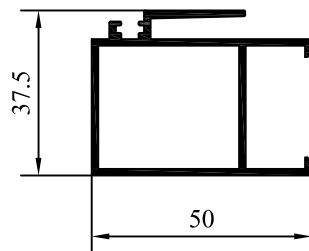
HJ201
1420 g/m



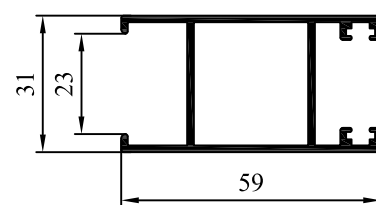
HJ202
815 g/m



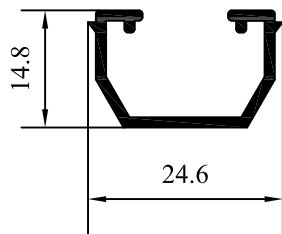
HJ203
800 g/m



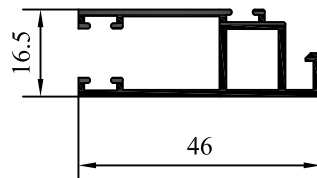
HJ204
813 g/m
THK 1.5mm



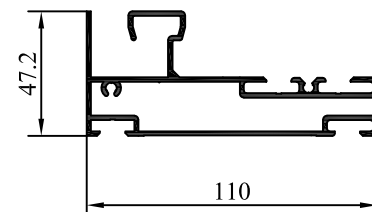
HJ205
203 g/m



HJ206
469 g/m

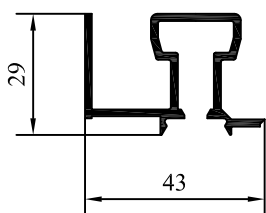


JA1
1855 g/m

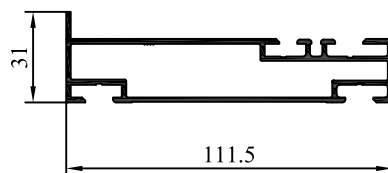




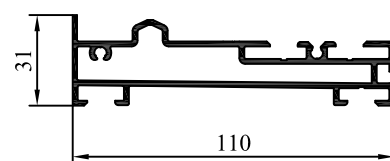
JA2
620 g/m



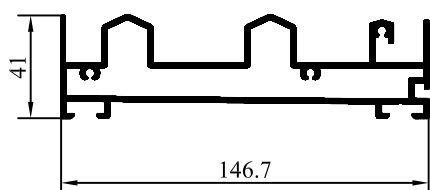
JA3
1420 g/m



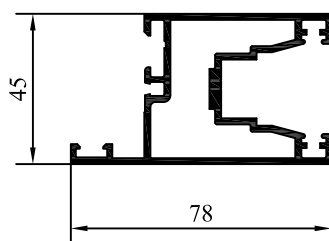
JA4
1630 g/m



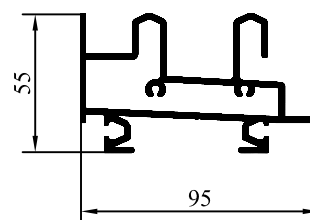
JA4WM
2385 g/m



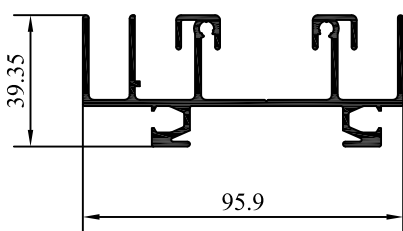
JA11
1560 g/m



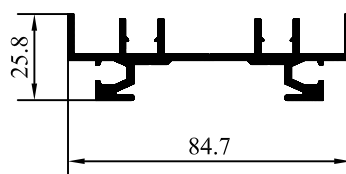
JA12
1980 g/m



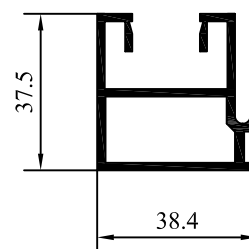
JA13A
1672 g/m



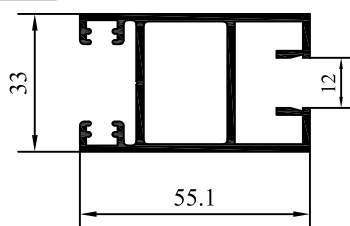
JA14
1095 g/m



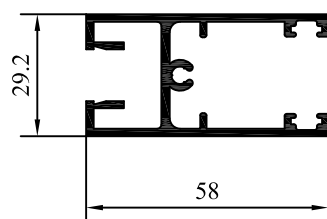
JA15
920 g/m



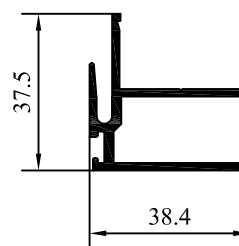
JA16
1060 g/m
THK 1.8mm



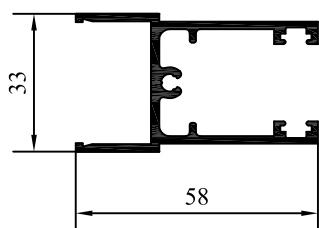
JA17
1000 g/m



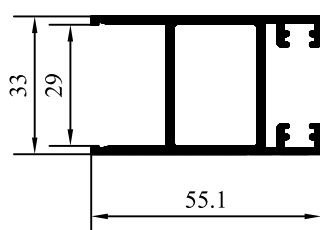
JA18
800 g/m



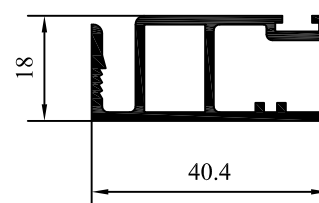
JA19
885 g/m

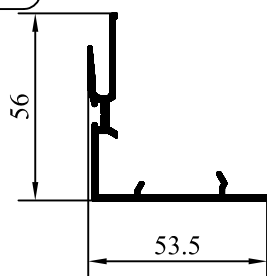
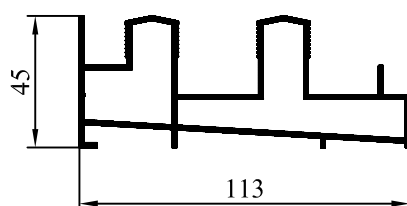
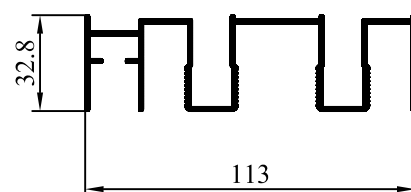
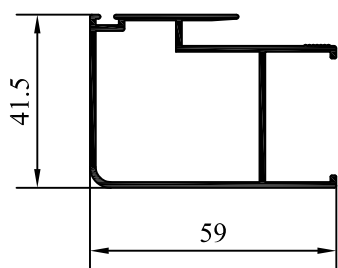
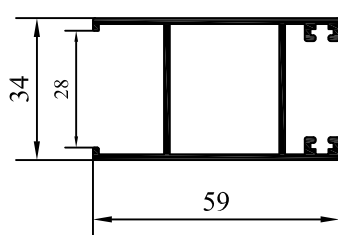
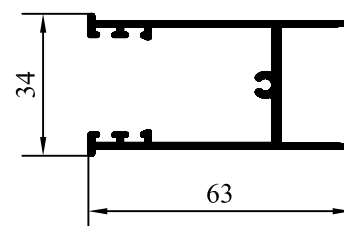
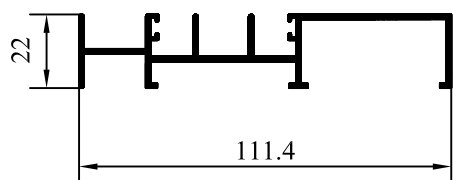
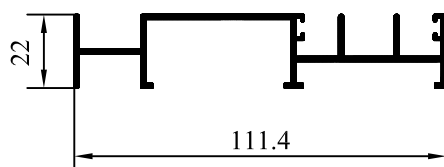
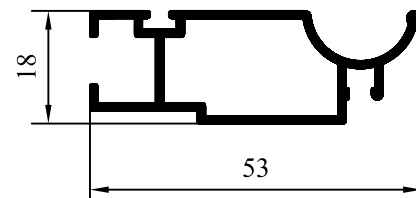
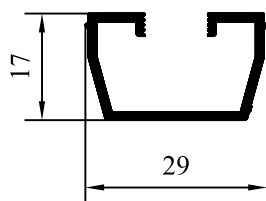
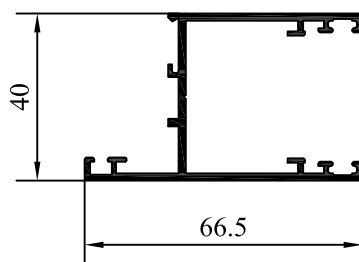
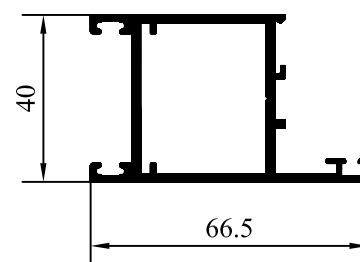
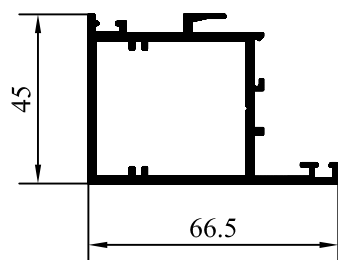
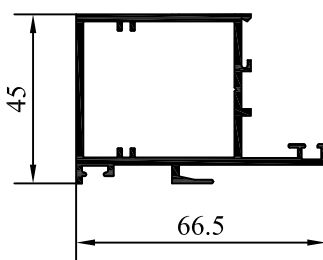
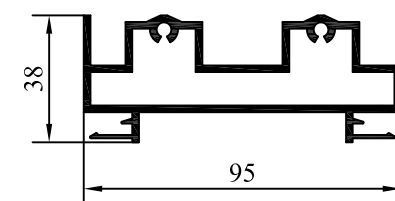


JA20
920 g/m
THK 1.8mm



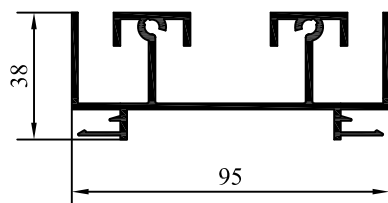
JA23
534 g/m



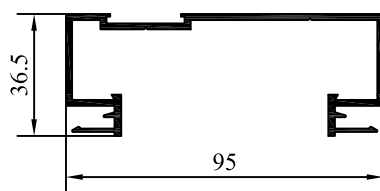
JA24
610 g/mJAS1
1603 g/mJAS2
1342 g/mJAS3
812 g/mJAS4
790 g/m
THK 1.4mmJAS5A
748 g/mJAS6
895 g/mJAS7
895 g/mJAS8
470 g/mJAS9
260 g/mJG1
825 g/mJG2
1050 g/mJG3
1130 g/mJG4
1140 g/mJG5
1806 g/m



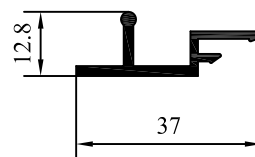
JG6
1670 g/m



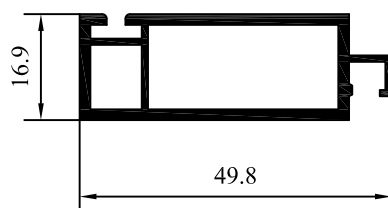
JG7
1088 g/m



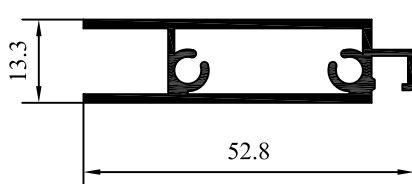
JG9
288 g/m



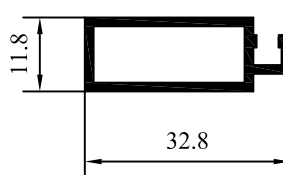
JG14
607 g/m



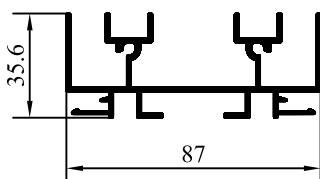
JG15
545 g/m



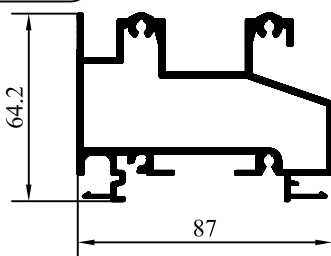
JG16
322 g/m



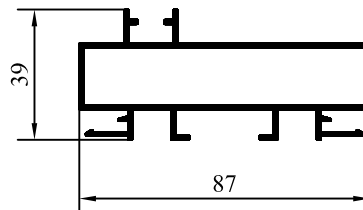
JG9100
1229 g/m



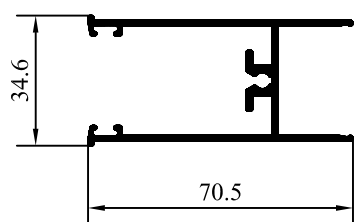
JG9101
2101 g/m



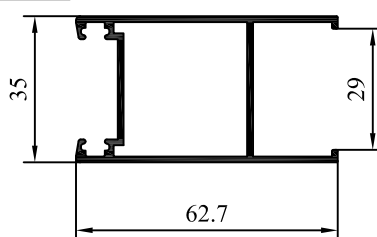
JG9102
1140 g/m



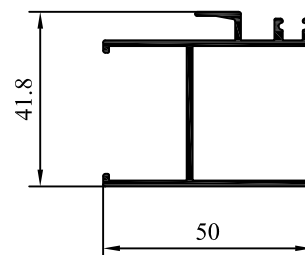
JG9200
800 g/m



JG9201
786 g/m
THK 1.4mm

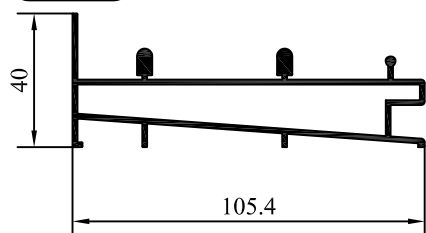


JG9203
744 g/m

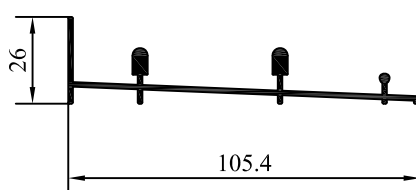




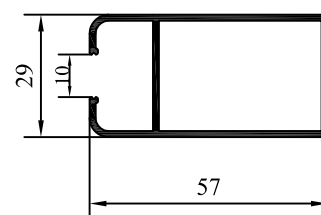
K1
1371 g/m



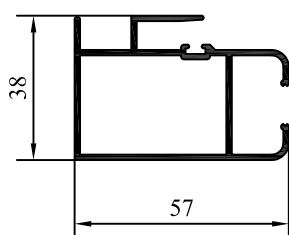
K2
760 g/m



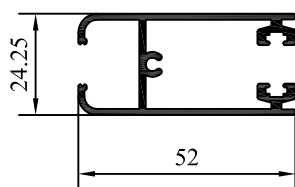
K3
710 g/m
THK 1.45mm



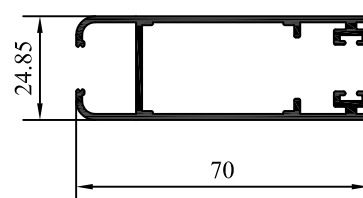
K4
870 g/m



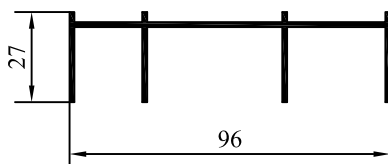
K5
720 g/m



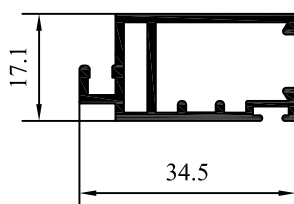
K6
855 g/m



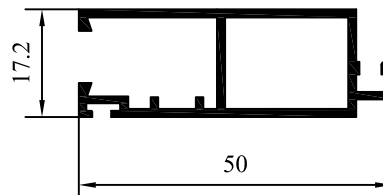
K7
790 g/m



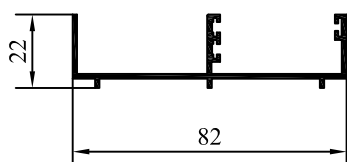
K8
398 g/m



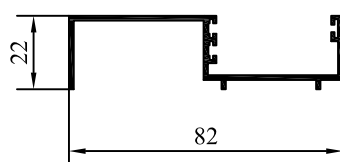
K9
501 g/m



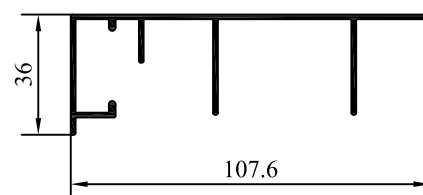
K10
609 g/m



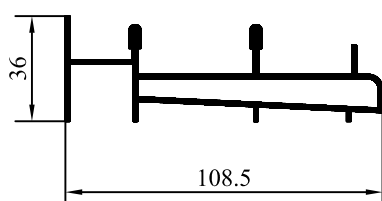
K12
621 g/m



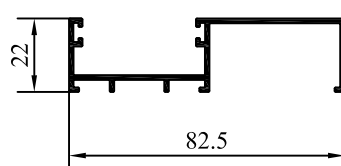
KH101
992 g/m



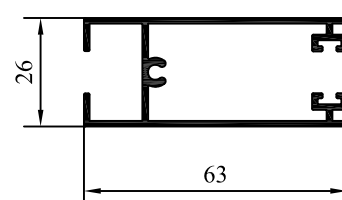
KH102
1270 g/m



KH103
650 g/m

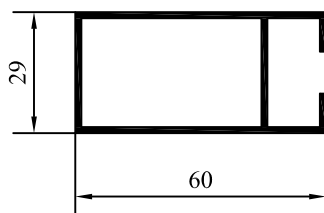


KH104
730 g/m

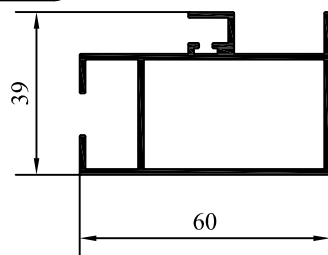




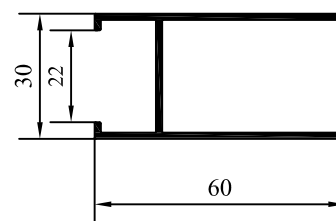
KH105
750 g/m



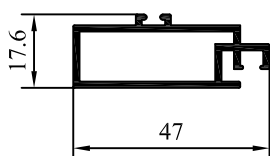
KH106
860 g/m



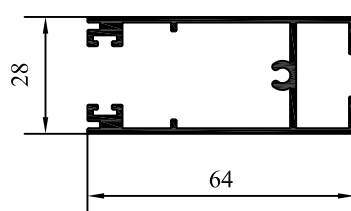
KH108
725 g/m
THK 1.5mm



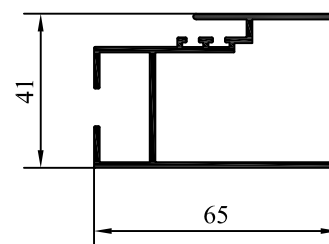
KH201
530 g/m



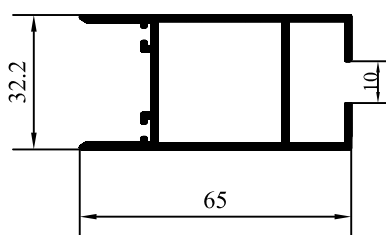
KH202
845 g/m



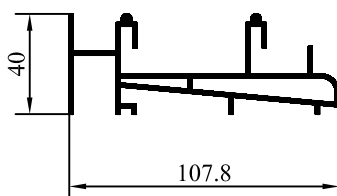
KH203
1005 g/m



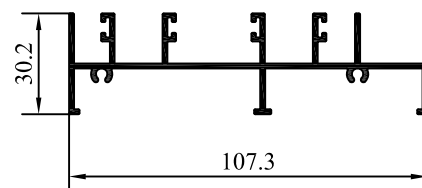
KH204
891 g/m
THK 1.5mm



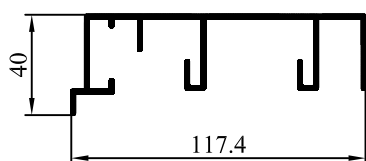
KH205
1426 g/m



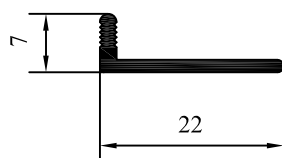
KH206
1157 g/m



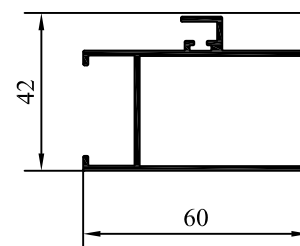
KH207
1240 g/m



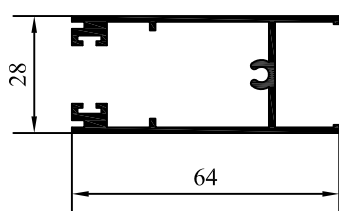
KH212
114 g/m



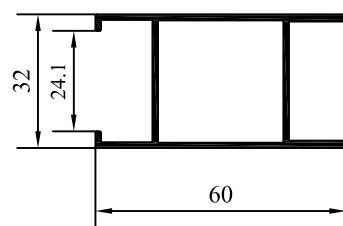
KH301
800 g/m



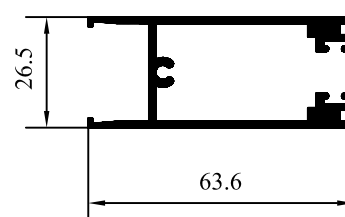
KH302
800 g/m



KH303
700 g/m
THK 1.45mm

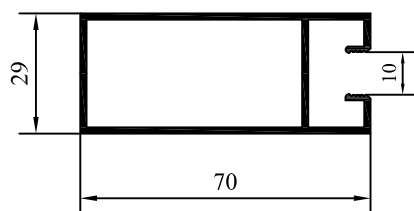


1140
910 g/m

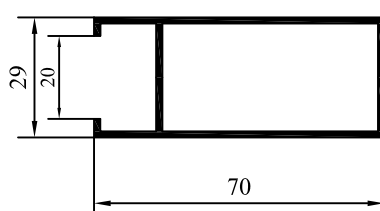




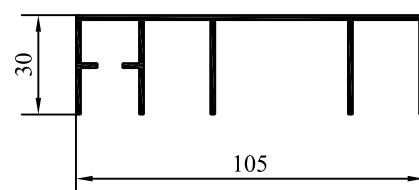
MAC1
872 g/m
THK 1.5mm



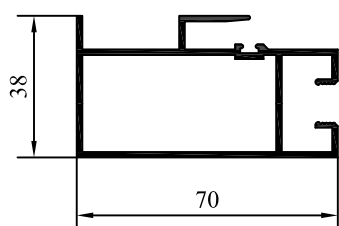
MAC2
801 g/m
THK 1.5mm



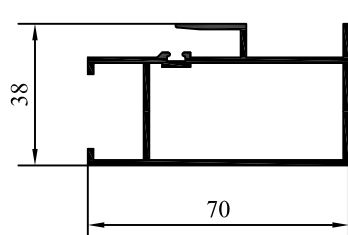
MAC3
1042 g/m



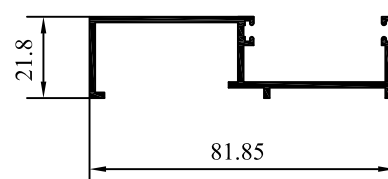
MAC4
1035 g/m



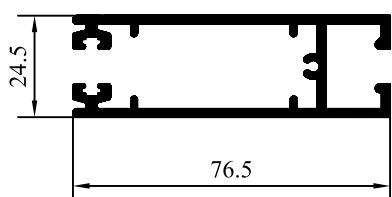
MAC5
964 g/m



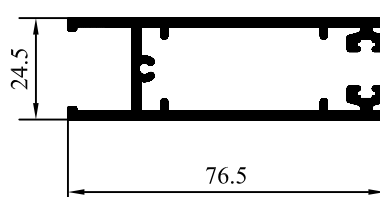
MAC6
625 g/m



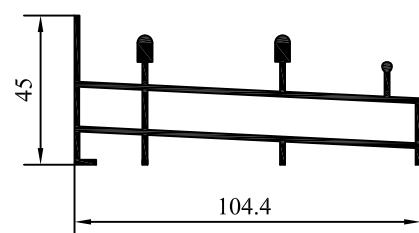
MAC7
1243 g/m



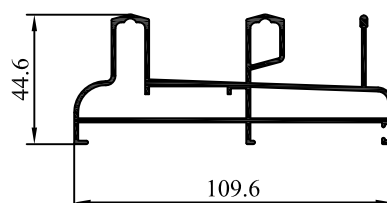
MAC8
1180 g/m



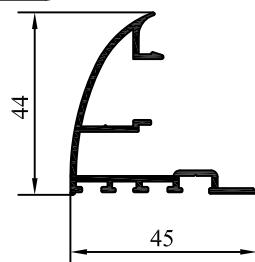
MAC9
1515 g/m



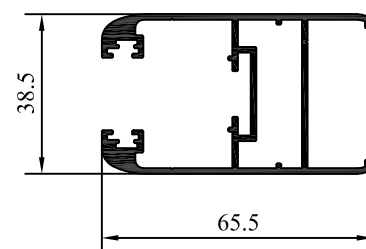
MAC16
1590 g/m



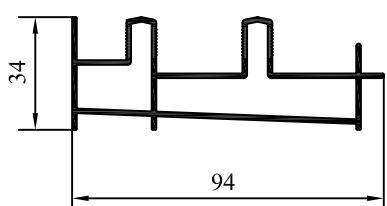
MAC17
530 g/m



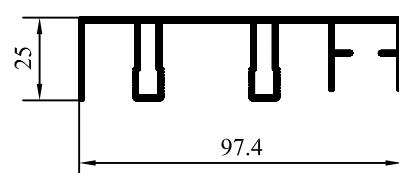
MAC18
1095 g/m



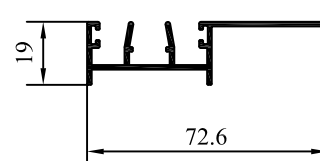
MMC1
1168 g/m



MMC2
1056 g/m

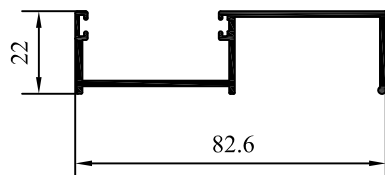


MMC3
630 g/m

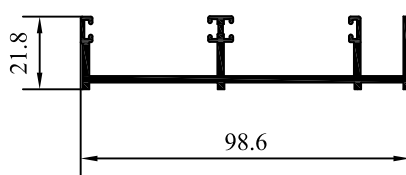




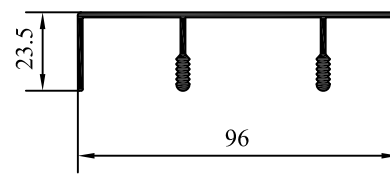
MN1
623 g/m



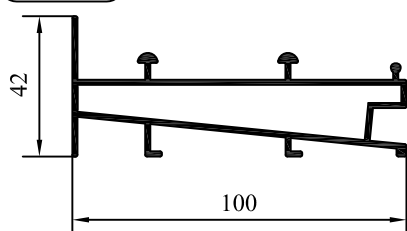
MN1A
1000 g/m



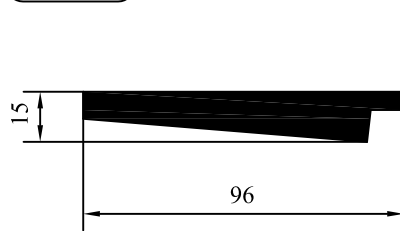
MN2
858 g/m



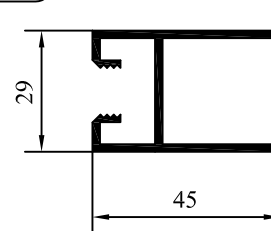
MN3
1380 g/m



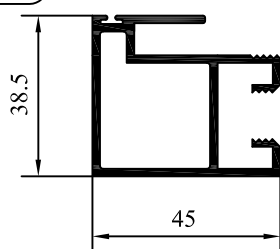
MN3A
2800 g/m



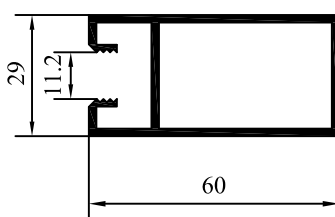
MN4
790 g/m



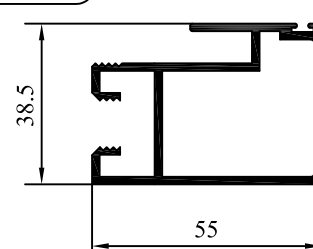
MN5
975 g/m



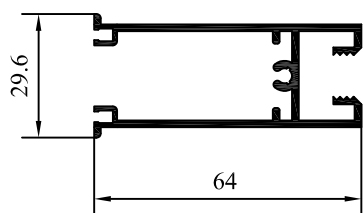
MN6
930 g/m
THK 1.8mm



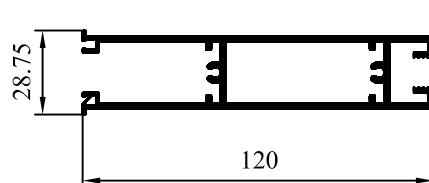
MN7
1070 g/m



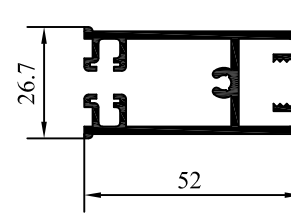
MN8
950 g/m



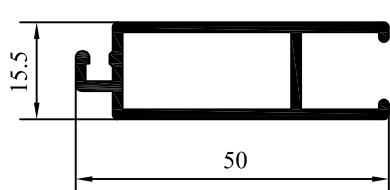
MN8A
1645 g/m



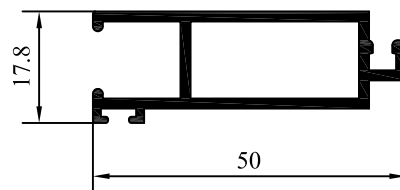
MN9
900 g/m



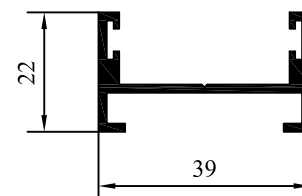
MN10
550 g/m



MN10A
580 g/m

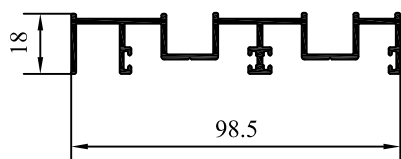


MN12
444 g/m

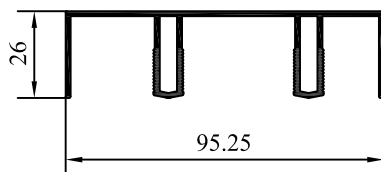




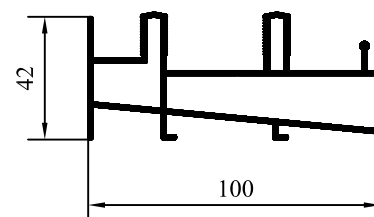
MS101
934 g/m



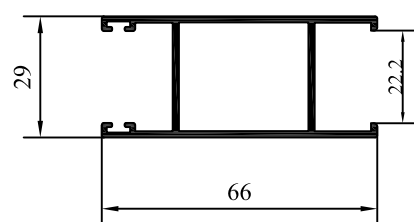
MS102
794 g/m



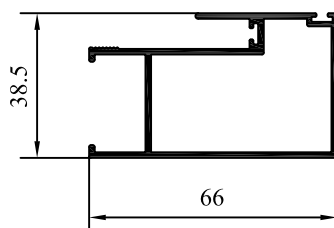
MS103
1314 g/m



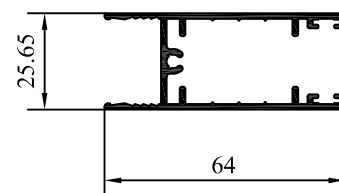
MS106
879 g/m
THK 1.5mm



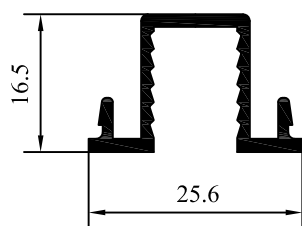
MS107
940 g/m



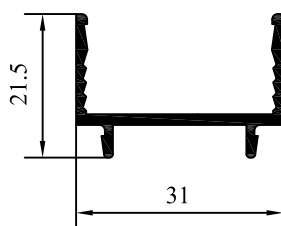
MS108
772 g/m



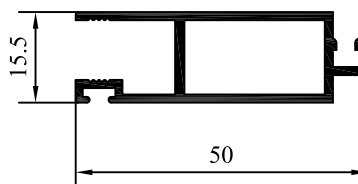
MS109
250 g/m



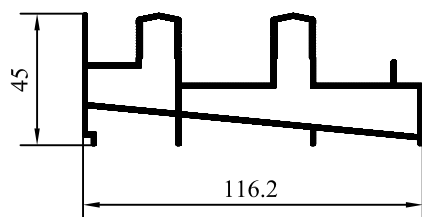
MS109B
282 g/m



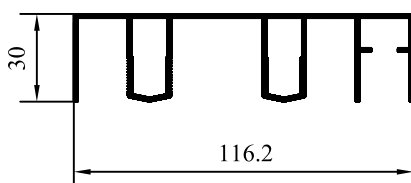
MS110
686 g/m



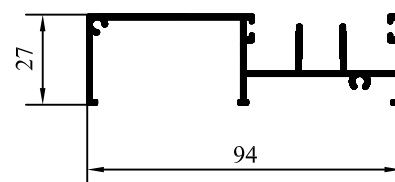
MSC1
1600 g/m



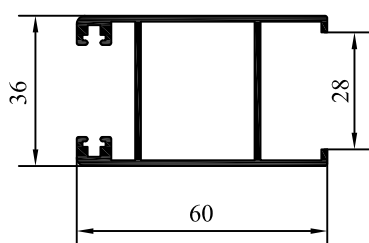
MSC2
1335 g/m



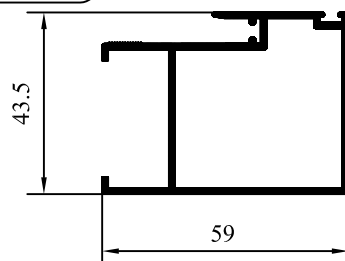
MSC3
880 g/m



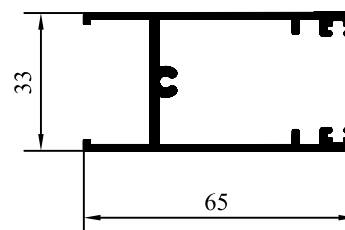
MSC4
875 g/m
THK 1.4mm

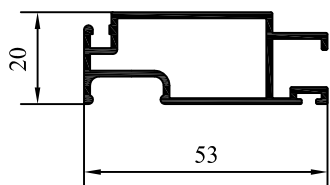
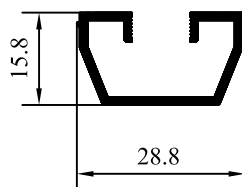
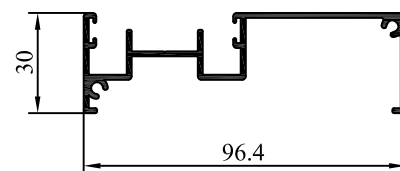
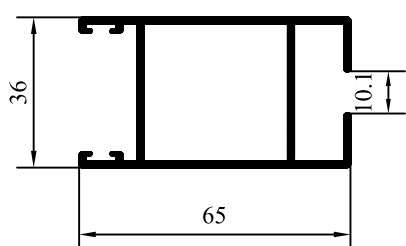
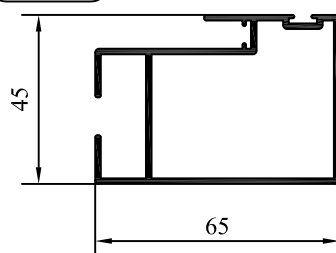
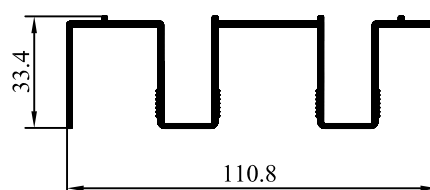
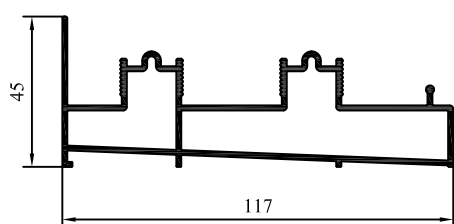
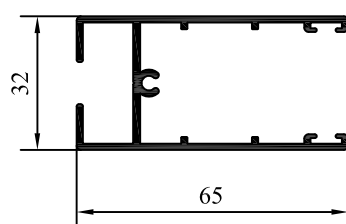
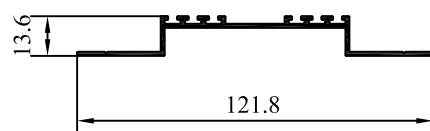
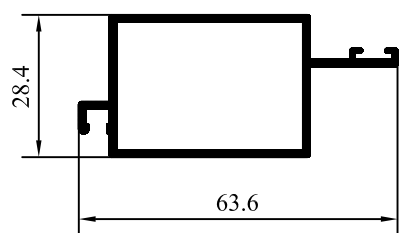
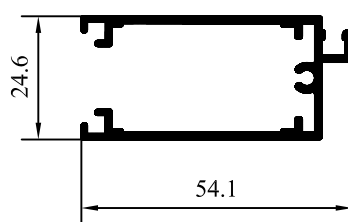
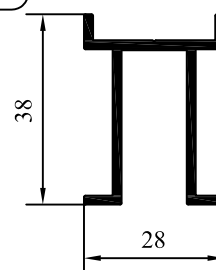
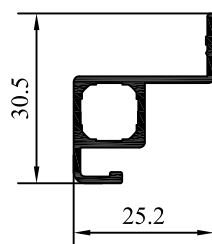


MSC5
850 g/m



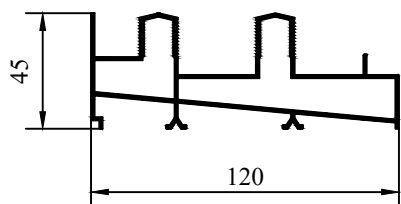
MSC6
840 g/m



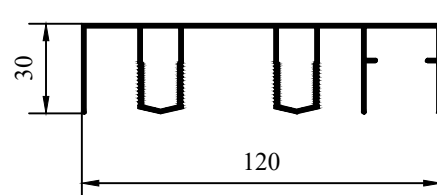
MSC7
575 g/mMSC8
255 g/mYR1
950 g/mYR2
935 g/m
THK 1.5mmYR3
1041 g/mYR4A
1208 g/mYR5A
1586 g/mYR6
850 g/mYR7
667 g/mYR8
626 g/mYR9M
612 g/mYR10
545 g/mMEM12
304 g/m



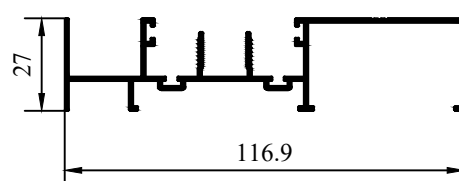
TRS1
1693 g/m
THK 1.4mm



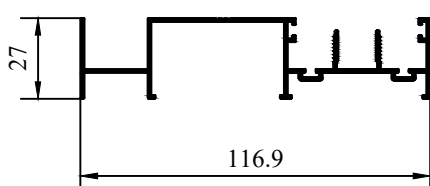
TRS2
1350 g/m
THK 1.4mm



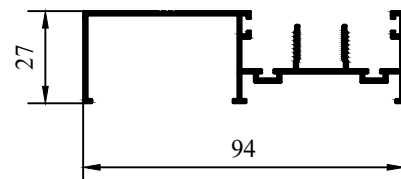
TRS3
1077 g/m
THK 1.4mm



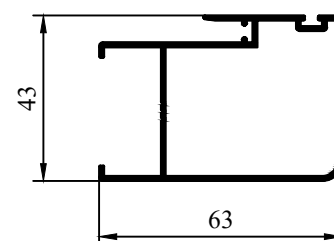
TRS4
1077 g/m
THK 1.4mm



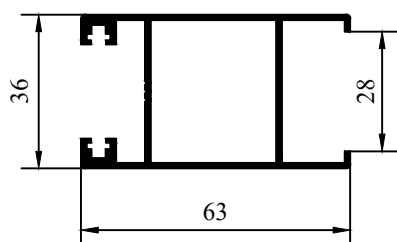
TRS5
893 g/m
THK 1.4mm



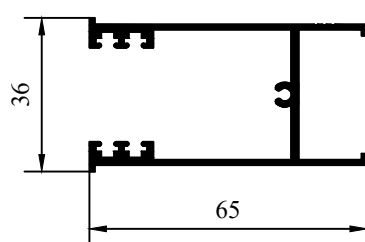
TRS6
890 g/m
THK 1.4mm



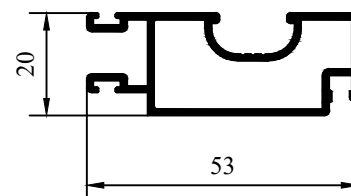
TRS7
913 g/m
THK 1.4mm



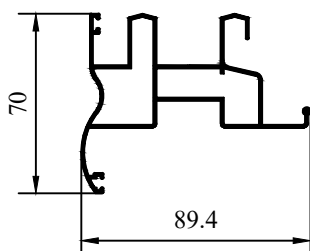
TRS8
899 g/m
THK 1.4mm



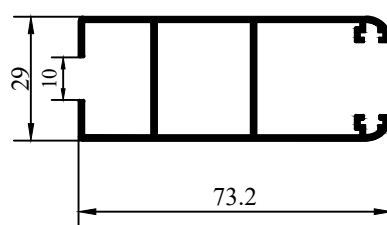
TRS9
607 g/m
THK 1.3mm



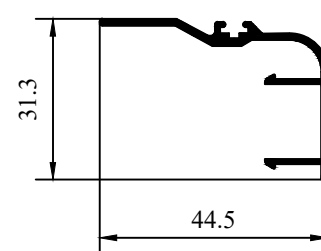
SK1
1234 g/m



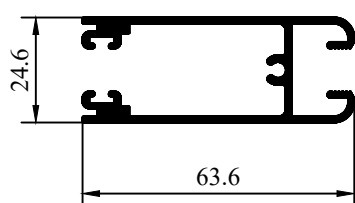
SK2
838 g/m
THK 1.3mm



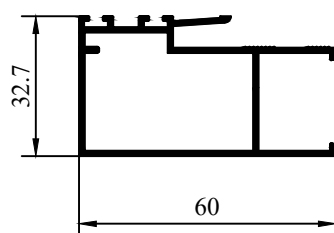
SK3
347 g/m



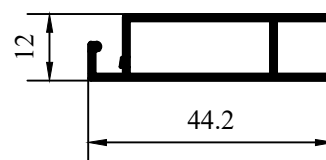
1216
900 g/m



ZND1
734 g/m

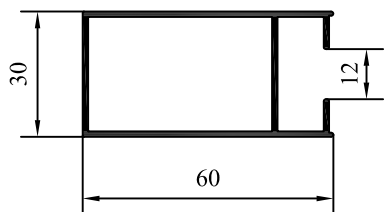


SYR3
392 g/m

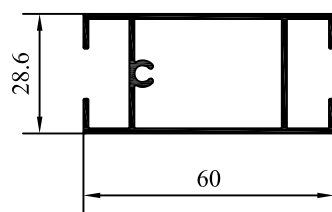




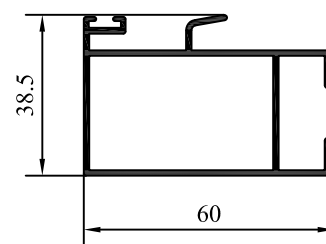
SYR1
670 g/m
THK 1.3mm



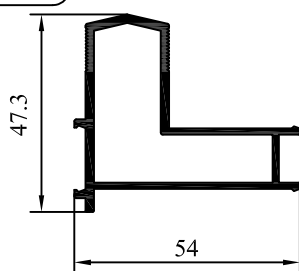
SYR2
685 g/m



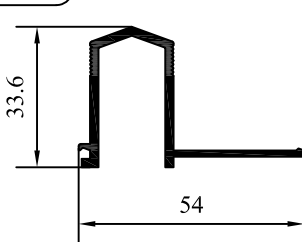
SYR4
800 g/m



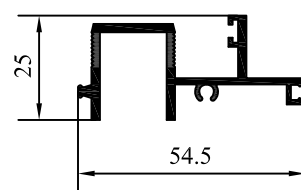
P503
870 g/m



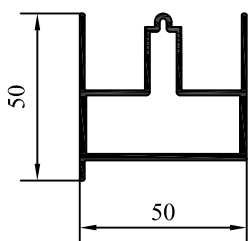
P506
563 g/m



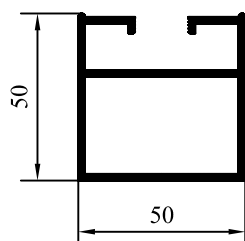
P509
625 g/m



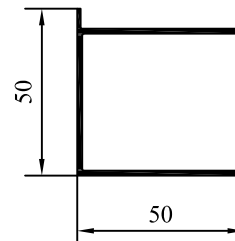
PET50
1046 g/m



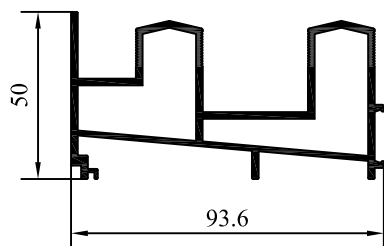
ZUS50
1225 g/m



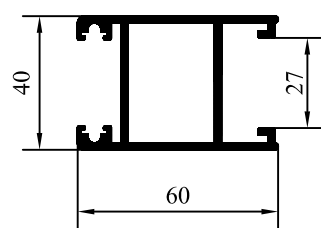
PIV1
759 g/m



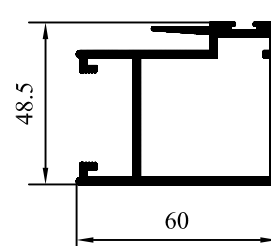
PET1
1830 g/m



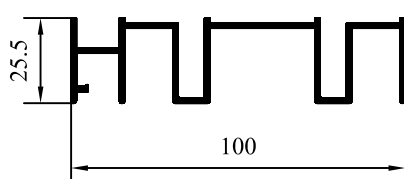
PET4
1247 g/m
THK 2mm



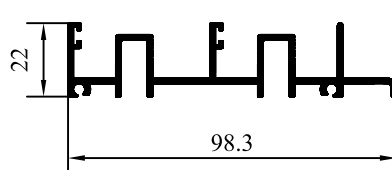
PET5
1350 g/m



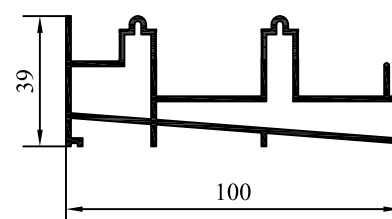
1236D
1065 g/m



3414D
979 g/m

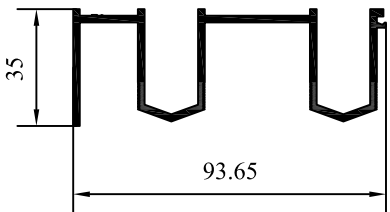


3412D
1488 g/m

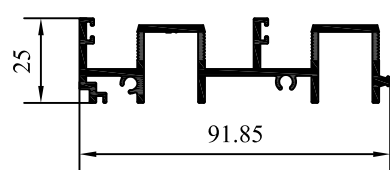




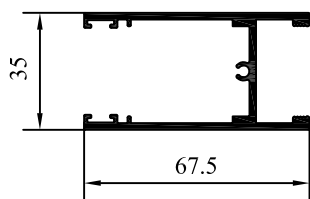
PET2
1290 g/m



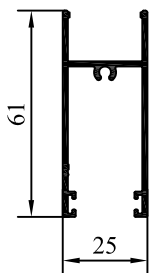
PET3
1258 g/m



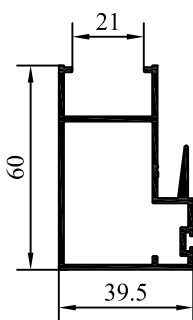
PET6
1087 g/m



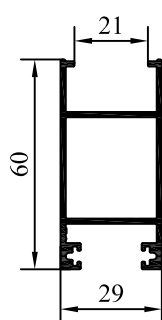
1235D
616 g/m



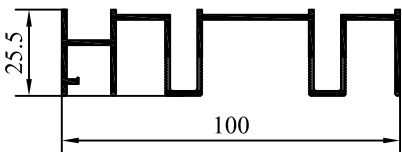
3024D
924 g/m



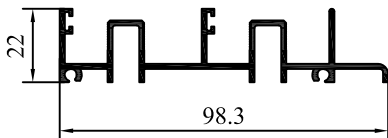
3416D
818 g/m
THK 1.5mm



1236A
1065 g/m

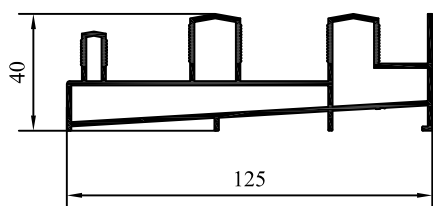


3414A
979 g/m

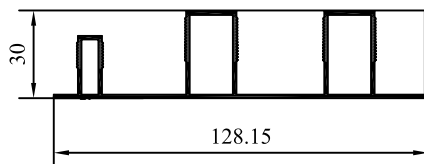




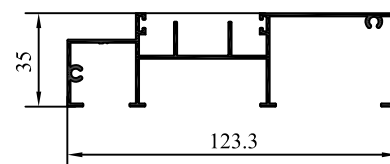
BR1
1897 g/m



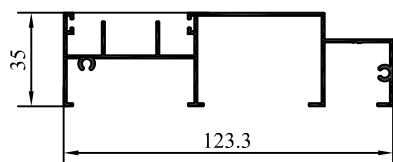
BR2
1179 g/m



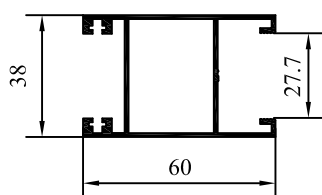
BR3
1076 g/m



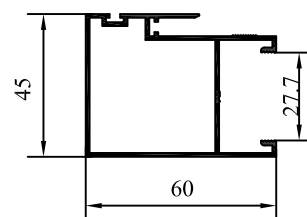
BR4
1076 g/m



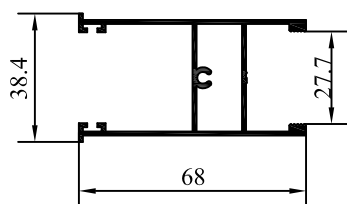
BR5
813 g/m
THK 1.2mm



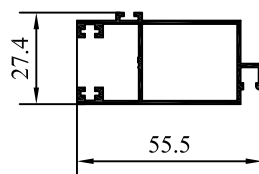
BR6
810 g/m



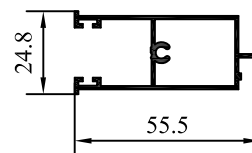
BR7
808 g/m



BR8
550 g/m

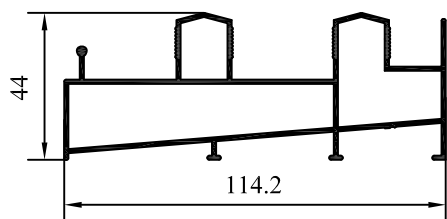


BR9
515 g/m

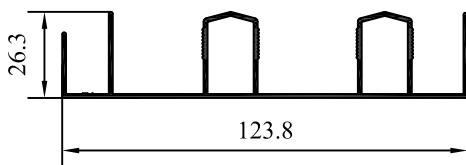




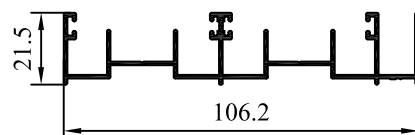
ADS1
1450 g/m



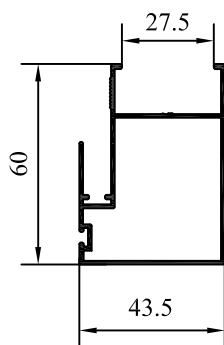
ADS2
1046 g/m



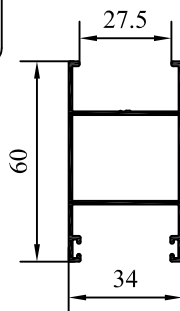
ADS3
824 g/m



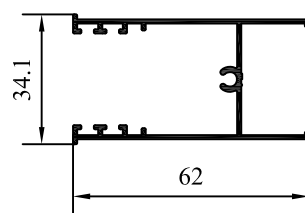
ADS4
778 g/m



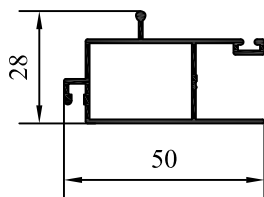
ADS5
653 g/m
THK 1.1mm



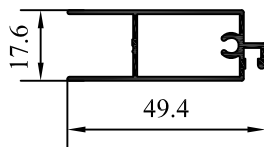
ADS6
607 g/m



ADS7
439 g/m

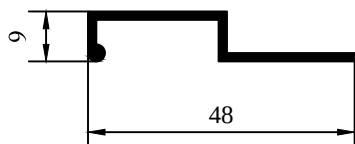


ADS8
398 g/m

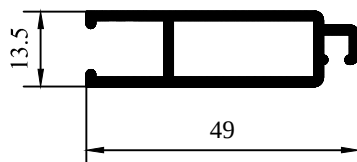




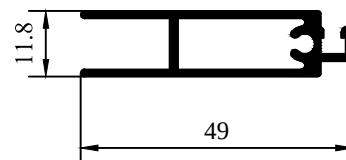
1033
262 g/m



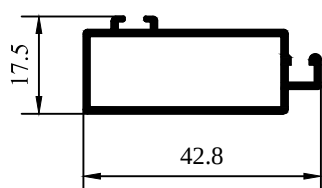
1058
521 g/m



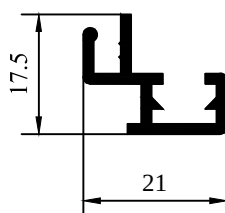
1183
460 g/m



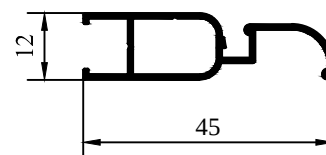
1184
380 g/m



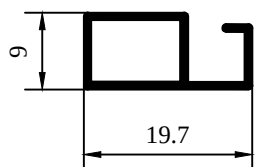
1256
234 g/m



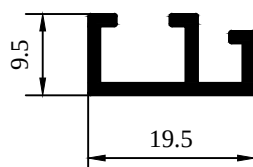
AMR3
284 g/m



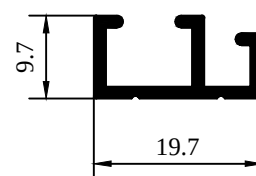
AR101
135 g/m



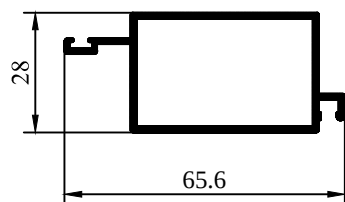
AWN1
185 g/m



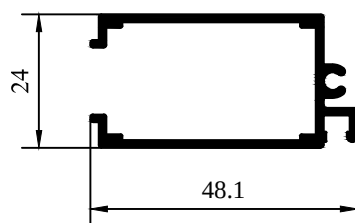
FU2
184 g/m



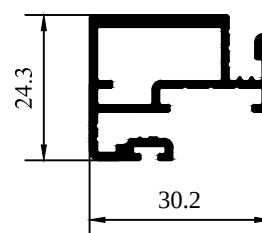
WQ1
645 g/m



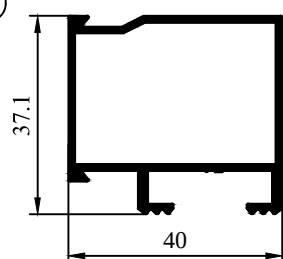
WQ2
541 g/m



EY313
477 g/m

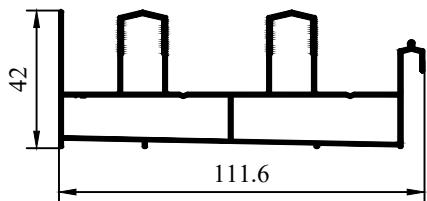


MBM1
623 g/m

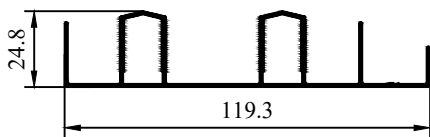




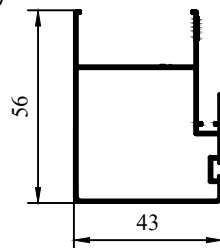
HB1
1466 g/m



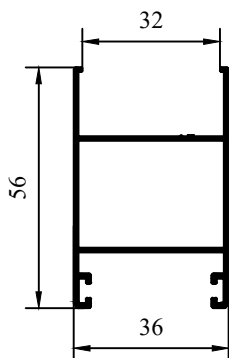
HB2
880 g/m



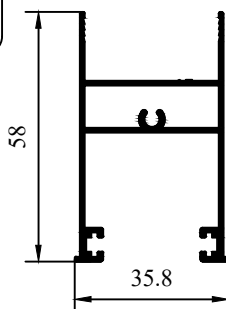
HB3
648 g/m



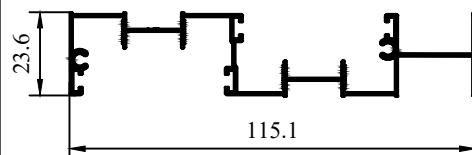
HB4
596 g/m
THK 1.1mm



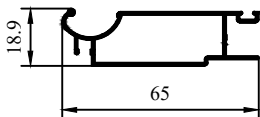
HB5
664 g/m



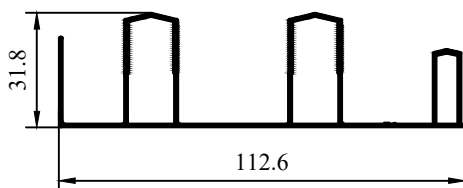
HB6
831 g/m



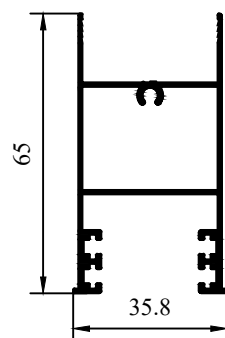
HB7
466 g/m



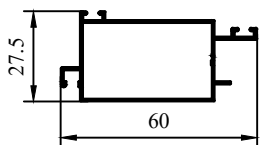
HB202
994 g/m



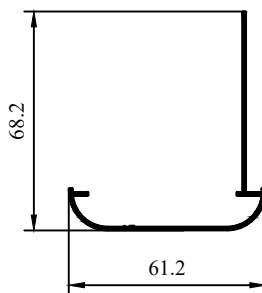
HB205
723 g/m



HB207
457 g/m

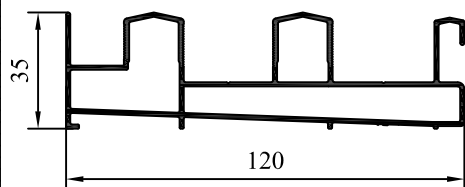


HB208
468 g/m

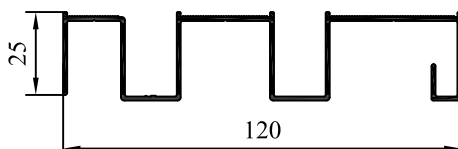




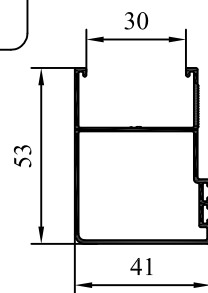
MX201
1447 g/m



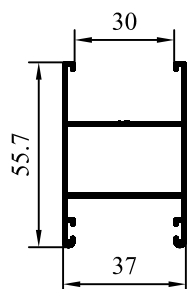
MX202
970 g/m



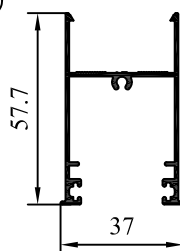
MX203
683 g/m



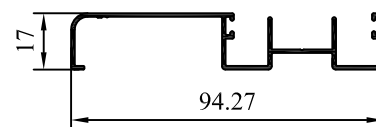
MX204
653 g/m
THK 1.1mm



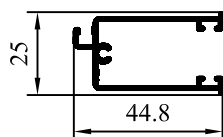
MX205
621 g/m



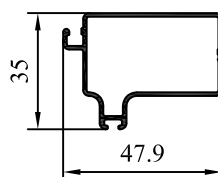
MX206
593 g/m



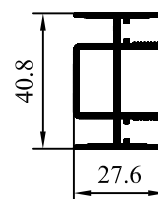
MX207
363 g/m



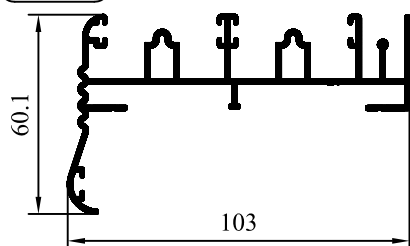
MX208
477 g/m



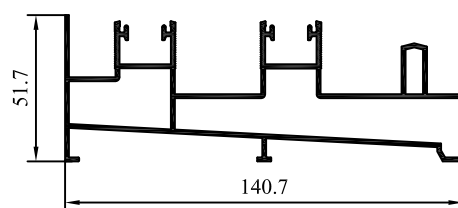
MX209
623 g/m



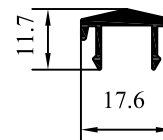
MG1
1423 g/m



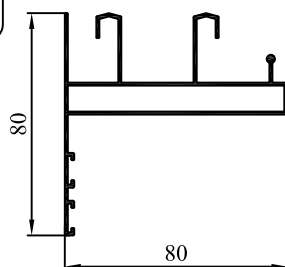
ATS1
2086 g/m

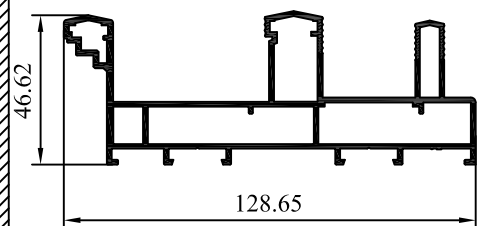
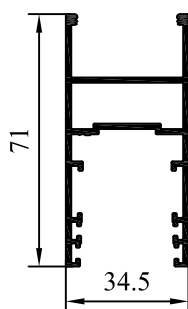
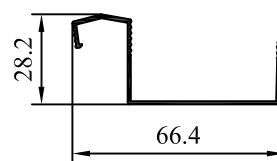
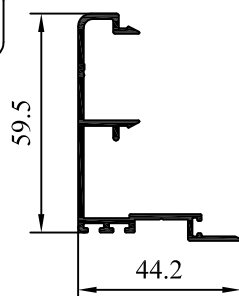
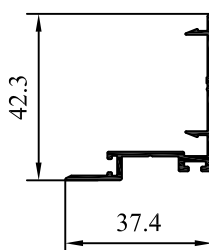
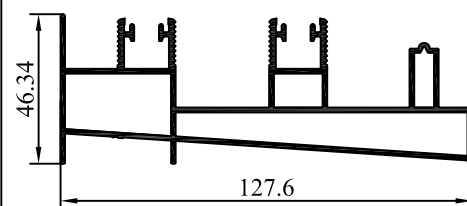
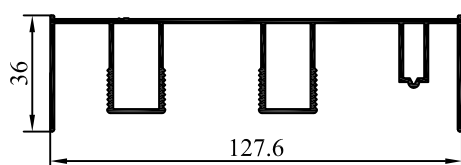
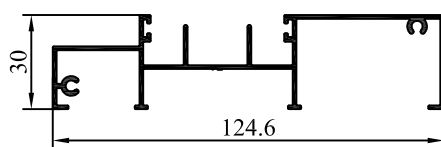
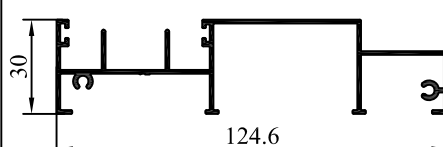
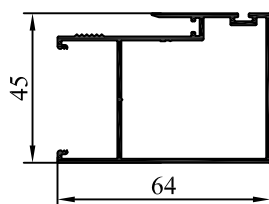
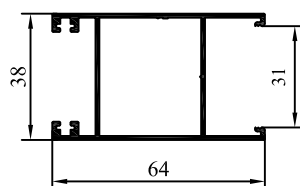
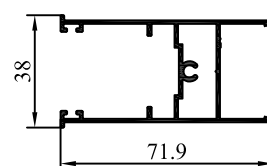
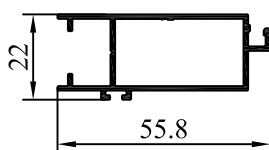
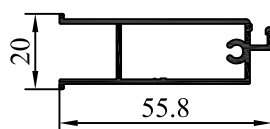


ATS10
168 g/m



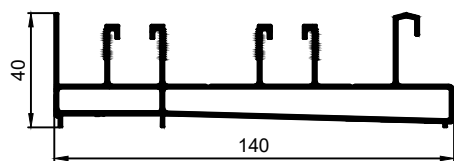
IRD3
1056 g/m



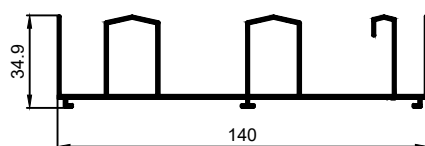
AFW70
2117 g/mAFW71
718 g/mAFW72
328 g/mAFW73
612 g/mAFW74
350 g/mAF60
2022 g/mAF61
1382 g/mAF62A
1154 g/mAF63A
1152 g/mAF64
804 g/mAF65
767 g/m
THK 1.2mmAF66
829 g/mAF67
520 g/mAF68
509 g/m



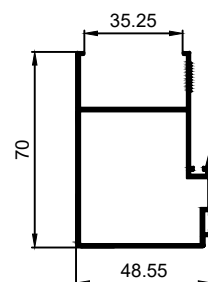
TC401
2032 g/m
THK 1.5mm



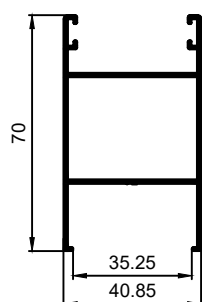
TC402
1517 g/m
THK 1.3mm



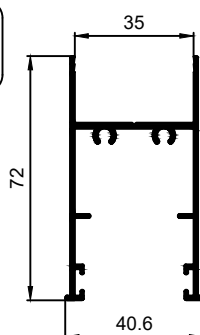
TC403
948 g/m
THK 1.3mm



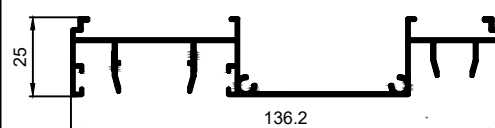
TC404
818 g/m
THK 1.3mm



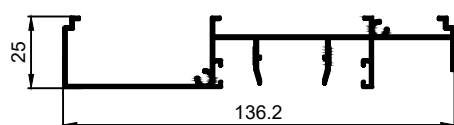
TC405
883 g/m
THK 1.4mm



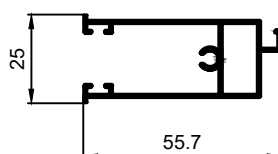
TC406
1149 g/m
THK 1.4mm



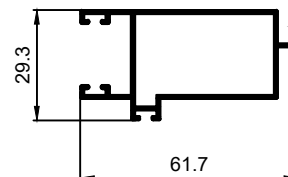
TC407
1073 g/m
THK 1.3mm



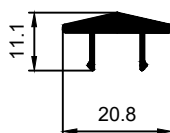
TC408
598 g/m
THK 1.2mm



TC409
655 g/m
THK 1.2mm

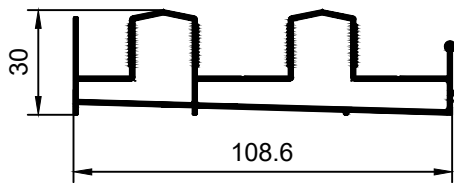


TC410
181 g/m

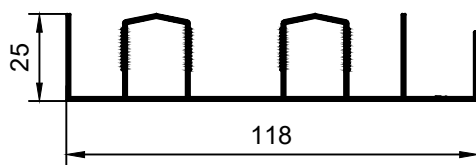




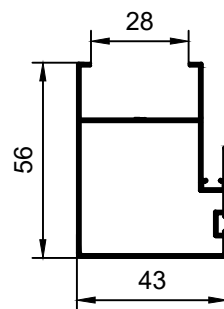
ABT201
1156 g/m
THK 1.2mm



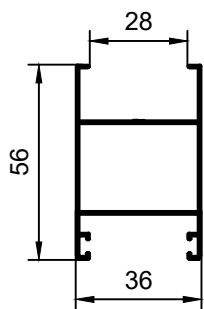
ABT202
1038 g/m
THK 1.2mm



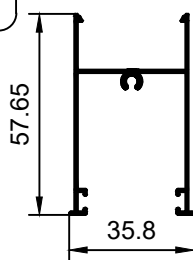
ABT203
657 g/m
THK 1.2mm



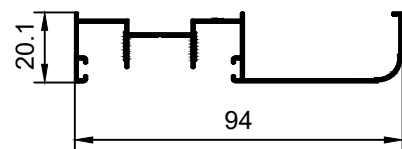
ABT204
603 g/m
THK 1.2mm



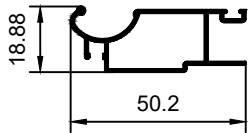
ABT205
528 g/m
THK 1.2mm



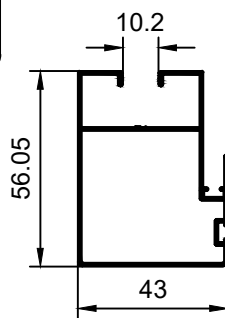
ABT206
571 g/m
THK 1.2mm



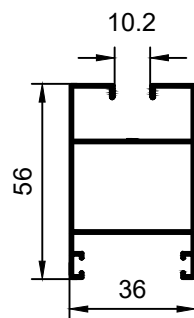
ABT207
389 g/m
THK 1.2mm



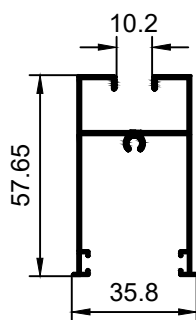
ABT28
658 g/m
THK 1.2mm



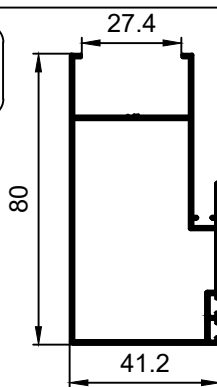
ABT29
681 g/m
THK 1.2mm



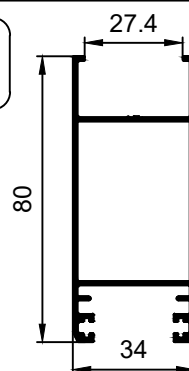
ABT30
655 g/m
THK 1.2mm



ABT33
929 g/m
THK 1.3mm

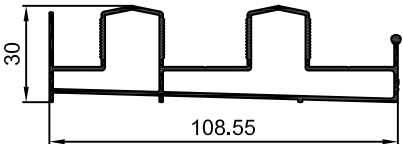


ABT34
910 g/m
THK 1.3mm

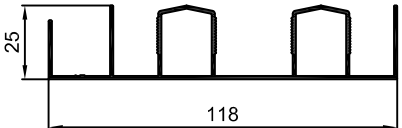




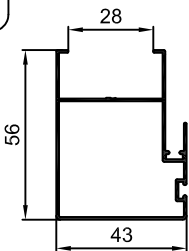
BABY1
1100 g/m
THK 1.15mm



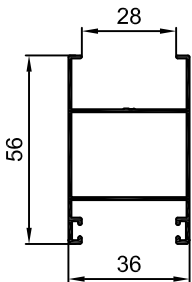
BABY2
962 g/m
THK 1.1mm



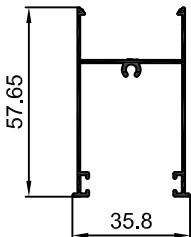
BABY3
552 g/m
THK 0.9mm



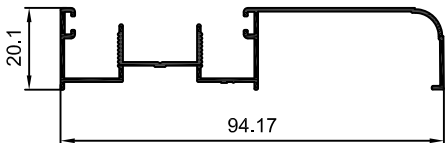
BABY4
509 g/m
THK 0.9mm



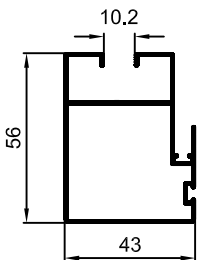
BABY5
460 g/m
THK 0.9mm



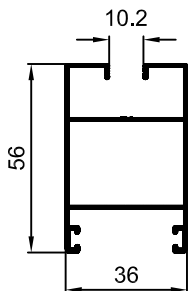
BABY6
485 g/m
THK 0.9mm



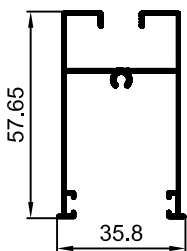
BABY7
609 g/m
THK 0.9mm



BABY8
571 g/m
THK 0.9mm

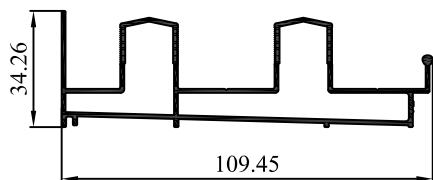


BABY9
520 g/m
THK 0.9mm

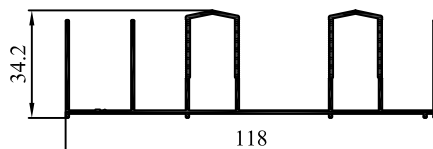




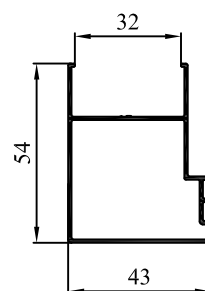
AR201
1135 g/m
THK 1.15mm



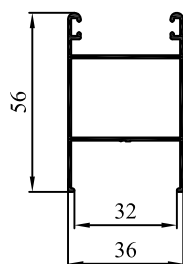
AR202
1130 g/m
THK 1.1mm



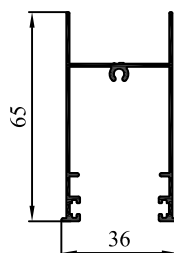
AR203
580 g/m
THK 1mm



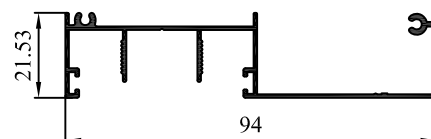
AR204
542 g/m
THK 1mm



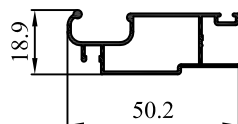
AR205
564 g/m
THK 1mm



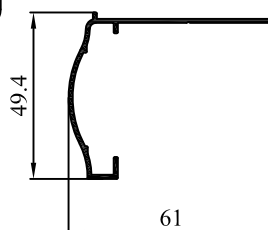
AR206
569 g/m
THK 0.9mm



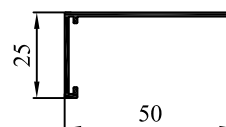
AR207
365 g/m
THK 0.9mm



AR208
396 g/m
THK 1.2mm

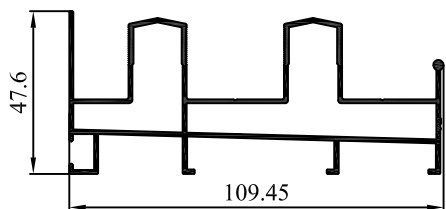


AR146
260 g/m
THK 1.2mm

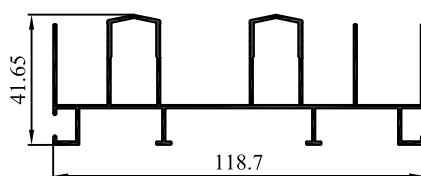




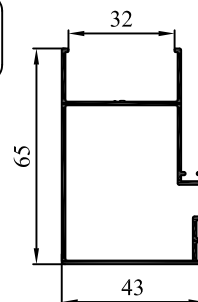
AR301
1393 g/m
THK 1.15mm



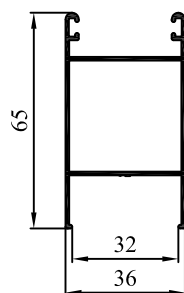
AR302
1257 g/m
THK 1.1mm



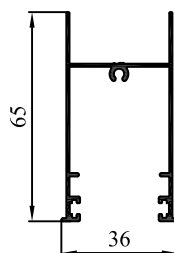
AR303
647 g/m
THK 1.0mm



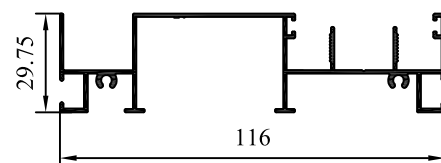
AR304
590 g/m
THK 1.0mm



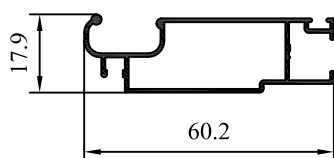
AR205
564 g/m
THK 1.0mm



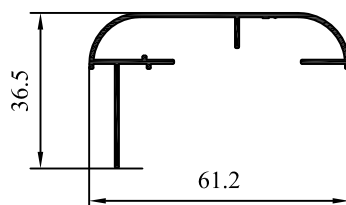
AR306
926 g/m
THK 1.0mm



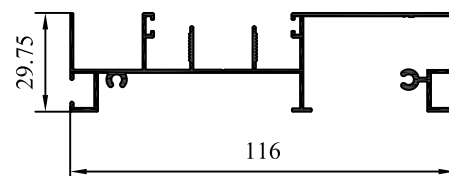
AR307
425 g/m
THK 0.9mm



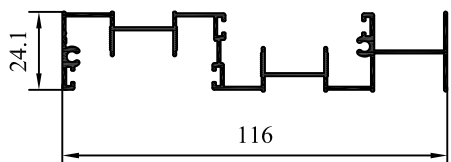
AR308
374 g/m
THK 1.0mm



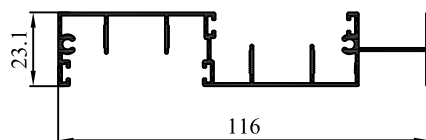
AR309
915 g/m
THK 1.0mm



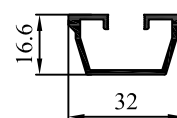
AR310
864 g/m
THK 1.0mm



AR311
864 g/m
THK 1.0mm

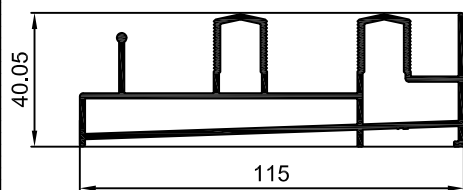


AR312
301 g/m
THK 1.3mm

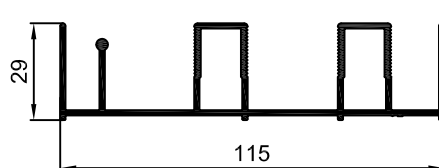




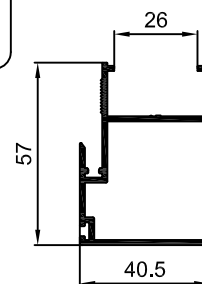
AR501
1802 g/m
THK 1.6mm



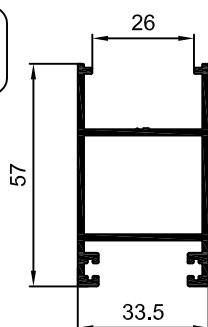
AR502
1433 g/m
THK 1.6mm



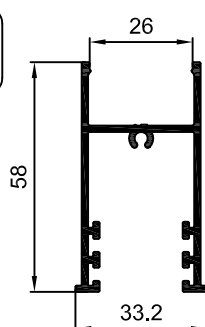
AR503
918 g/m
THK 1.6mm



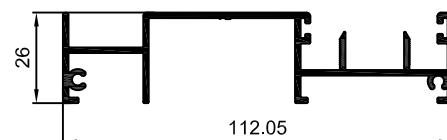
AR504
872 g/m
THK 1.6mm



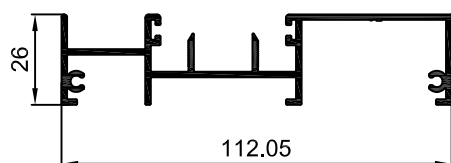
AR505
804 g/m
THK 1.6mm



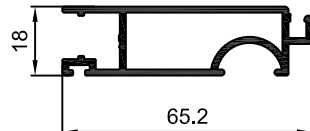
AR506
1173 g/m
THK 1.6mm



AR507
1192 g/m
THK 1.6mm

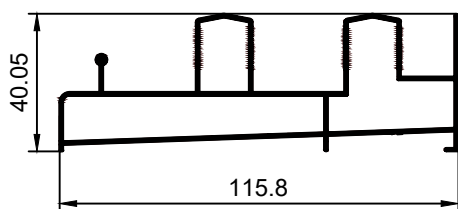


AR508
780 g/m
THK 1.6mm

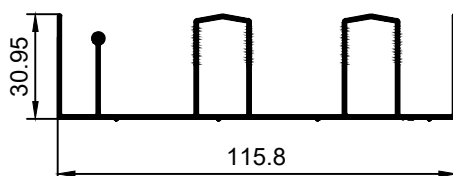




AR601
1.211g/m
THK 1.1mm

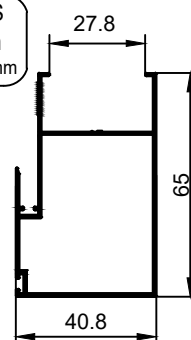


AR602
1.018g/m
THK 1.1mm



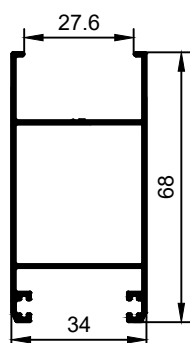
AR603
634 g/m
THK 1.0mm

AR603S
577 g/m
THK 0.9mm



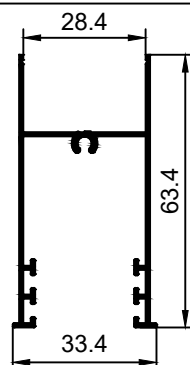
AR604
626 g/m
THK 1.0mm

AR604S
577 g/m
THK 0.9mm



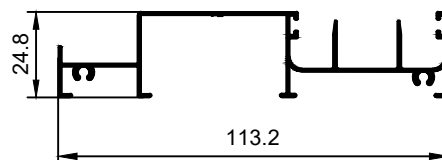
AR605
539 g/m
THK 1.0mm

AR605S
504 g/m
THK 0.9mm



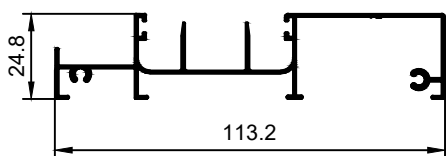
AR606
753 g/m
THK 1.0mm

AR606S
685 g/m
THK 0.9mm

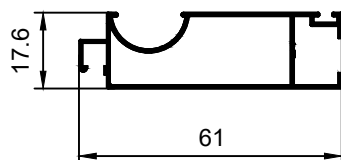


AR607
777 g/m
THK 1.0mm

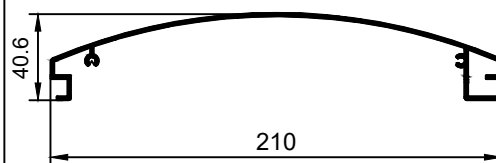
AR607S
707 g/m
THK 0.9mm



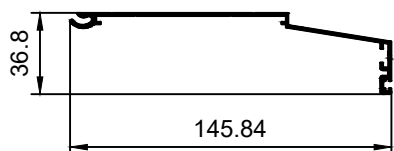
AR608
398 g/m
THK 0.8mm



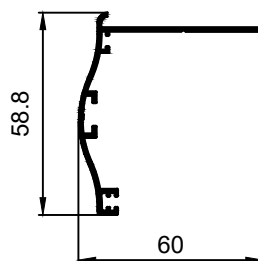
AR609
1474g/m
THK 1.7mm



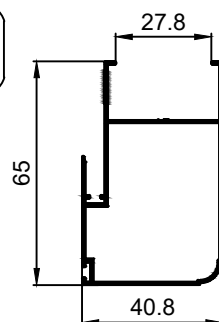
AR610
791 g/m
THK 1.45mm



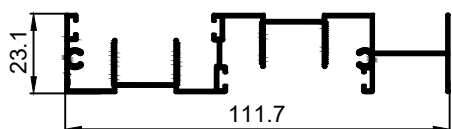
AR611
417 g/m
THK 1.25mm



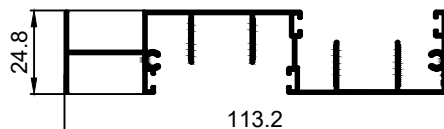
AR612
626 g/m
THK 1.0mm



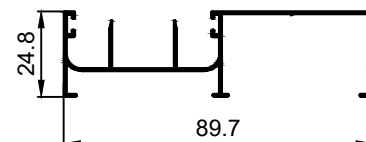
AR613
947 g/m
THK 1.1mm



AR614
953 g/m
THK 1.1mm

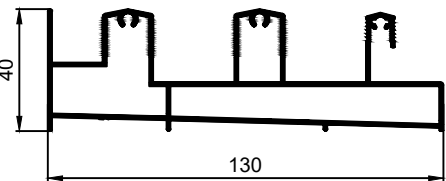


AR615
525 g/m
THK 0.9mm

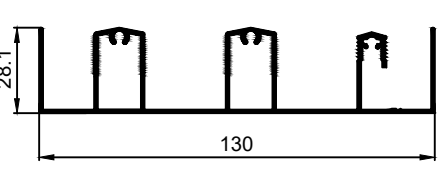




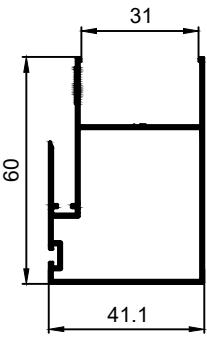
AR621
1691 g/m
THK 1.3mm



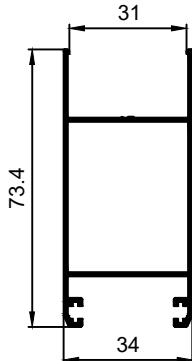
AR622
1159 g/m
THK 1.2mm



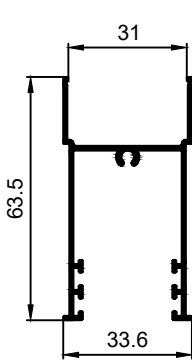
AR623
686 g/m
THK 1.1mm



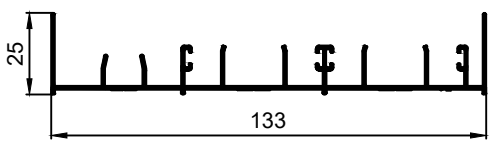
AR624
696 g/m
THK 1.1mm



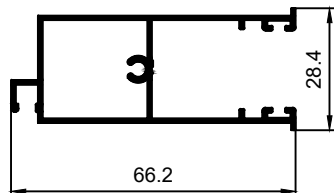
AR625
596 g/m
THK 1.1mm



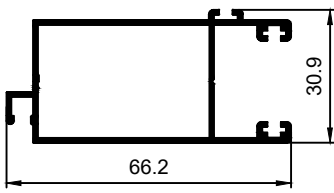
AR626
945 g/m
THK 1.1mm



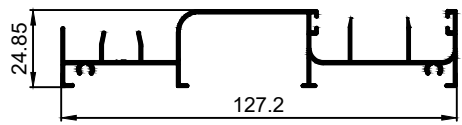
AR627
647 g/m
THK 1.0mm



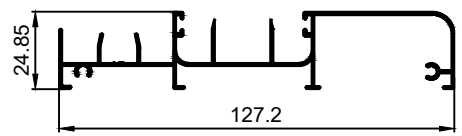
AR628
658 g/m
THK 1.0mm



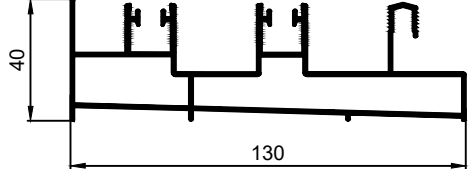
AR629
826 g/m
THK 1.0mm



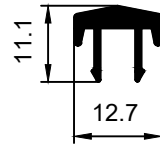
AR630
848 g/m
THK 1.0mm



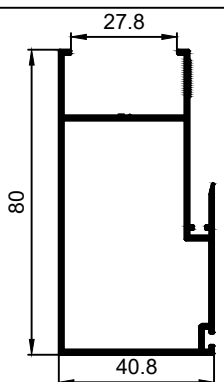
AR631
1723 g/m
THK 1.3mm



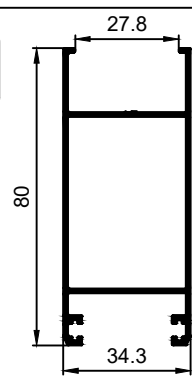
AR632
146 g/m



AR633
918 g/m
THK 1.3mm

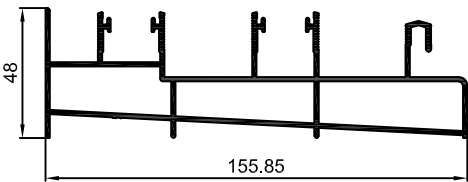


AR634
872 g/m
THK 1.3mm

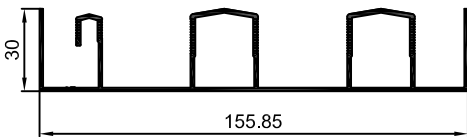




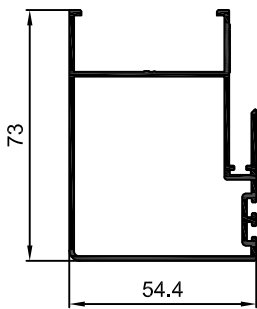
AR641
2463 g/m
THK 1.6mm



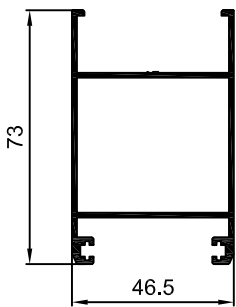
AR642
1528 g/m
THK 1.3mm



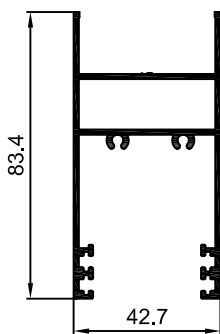
AR643
1092 g/m
THK 1.4mm



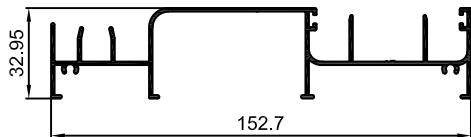
AR644
1008 g/m
THK 1.4mm



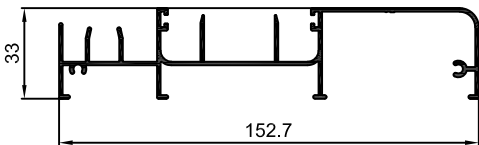
AR645
1230 g/m
THK 1.5mm



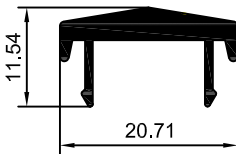
AR646
1306 g/m
THK 1.3mm



AR647
1333 g/m
THK 1.3mm

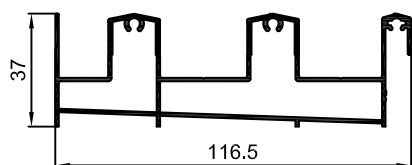


AR648
216 g/m

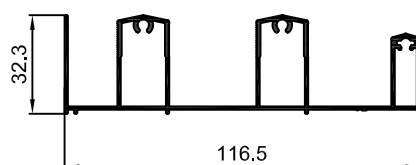




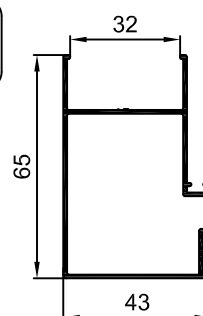
AR701
1360 g/m
THK 1.15mm



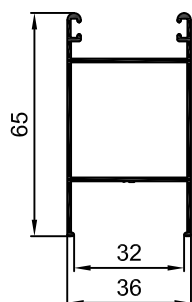
AR702
1178 g/m
THK 1.1mm



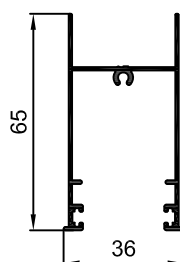
AR303
647 g/m
THK 1mm



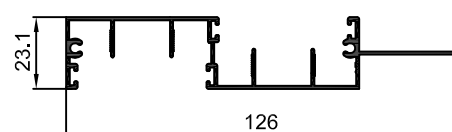
AR304
590 g/m
THK 1mm



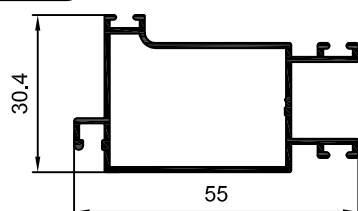
AR205
564 g/m
THK 1mm



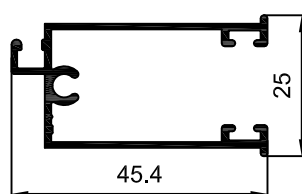
AR704
883 g/m
THK 1mm



AR705
504 g/m
THK 1mm

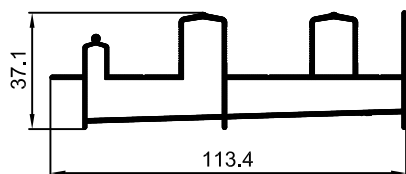


AR706
411 g/m
THK 1mm

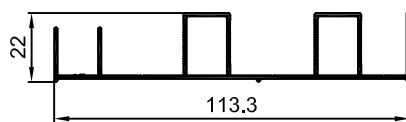




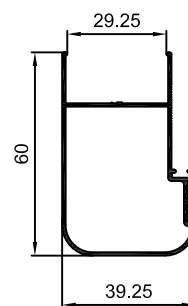
FB141
1279 g/m



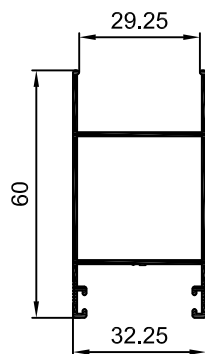
FB142
791 g/m



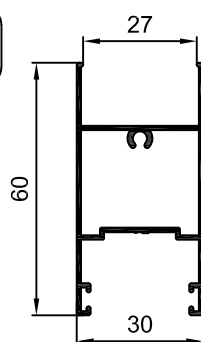
FB143
566 g/m



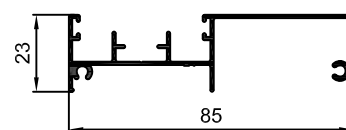
FB144
523 g/m
THK 1mm



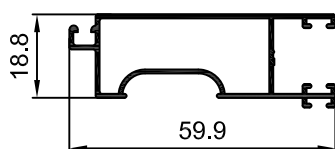
FB145
563 g/m

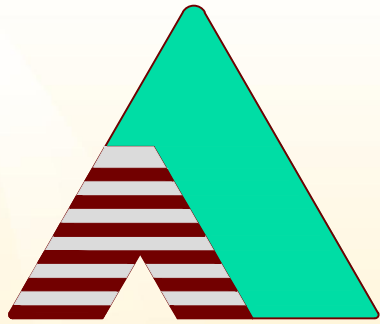


FB146
590 g/m



FB147
444 g/m





Chapter Three

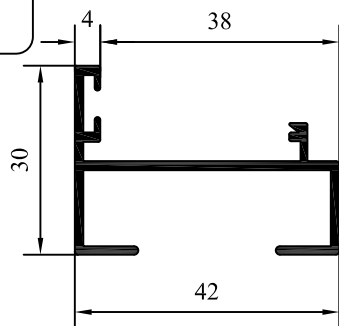
Hinges System



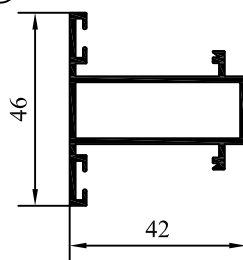
ARAB ALUMINIUM INDUSTRY CO.LTD. (ARAL)



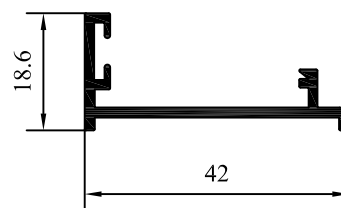
1012
396 g/m



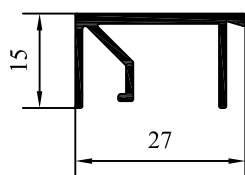
1013
585 g/m



1014
263 g/m

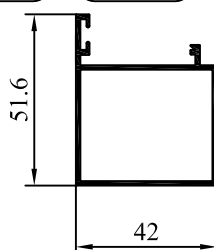


1015
157 g/m

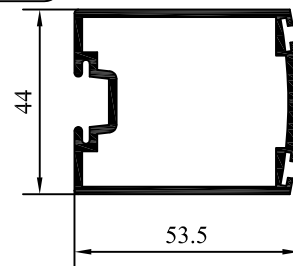


1019
607 g/m

1019S
485 g/m

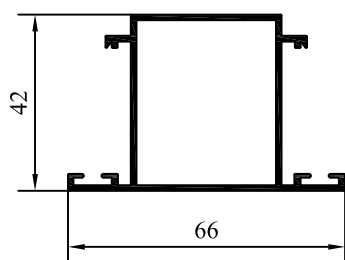


1020
1100 g/m



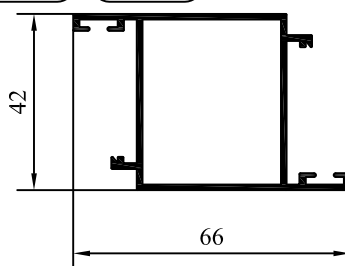
1027
713 g/m

1027S
628 g/m



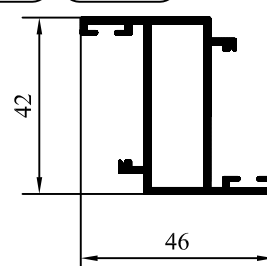
1028
715 g/m

1028S
620 g/m

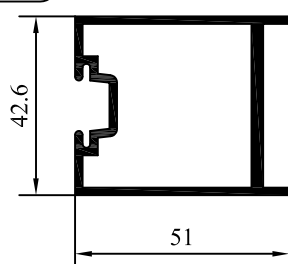


1029
585 g/m

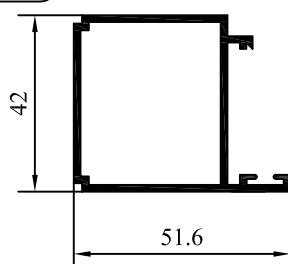
1029S
520 g/m



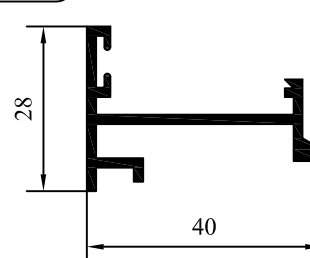
1030
1100 g/m



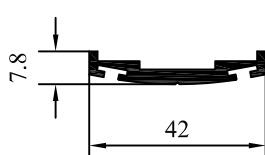
1060
786 g/m



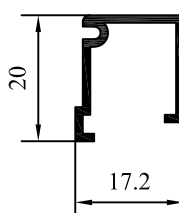
1065
439 g/m



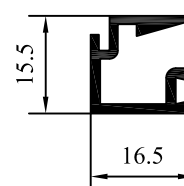
1066
400 g/m



1067
190 g/m

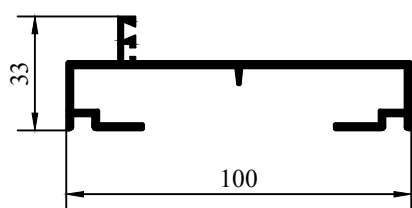


1125
136 g/m

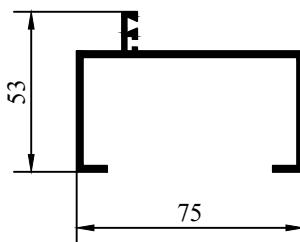




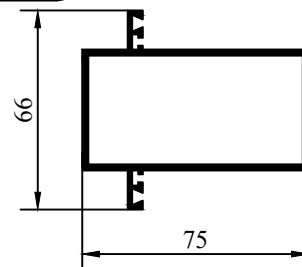
1126
1113 g/m



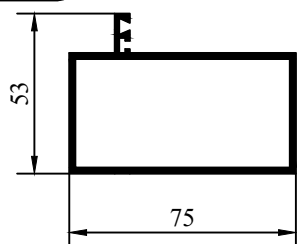
1127
1002 g/m



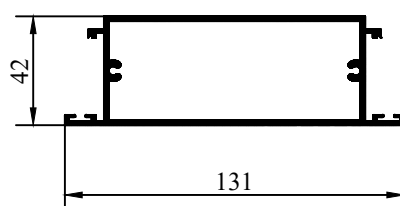
1128
1400 g/m



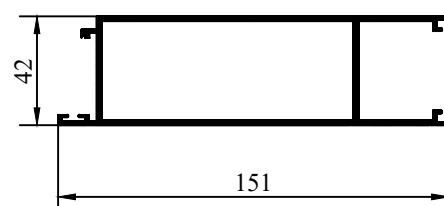
1129
1299 g/m



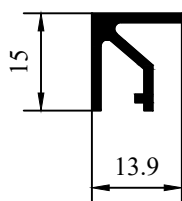
1142
1736 g/m



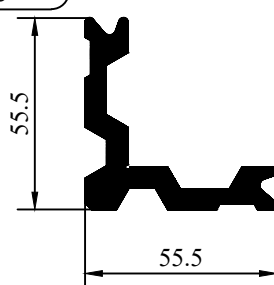
1142A
1859 g/m



1143
181 g/m

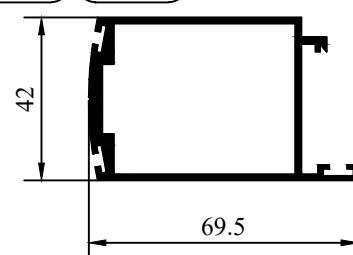


1185
2035 g/m

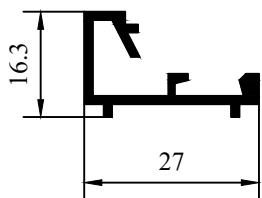


1196
1133 g/m

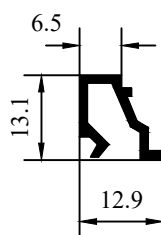
1196S
883 g/m



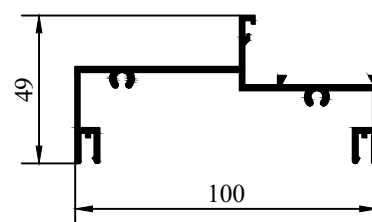
1212
240 g/m



1213
132 g/m

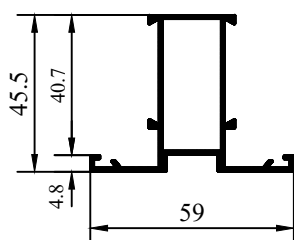


1107
1168 g/m



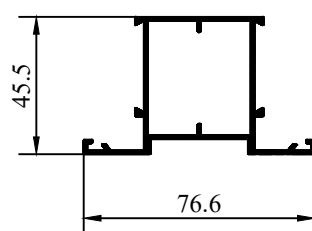
1301
930 g/m

1301S
688 g/m



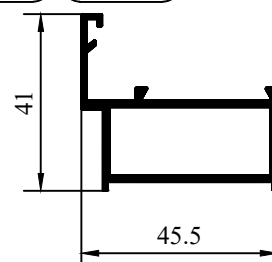
1302
1125 g/m

1302S
829 g/m



1303
730 g/m

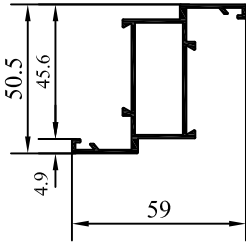
1303S
544 g/m





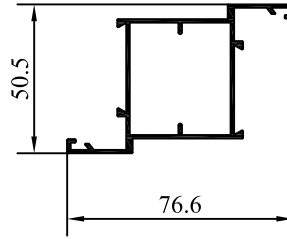
1304
926 g/m

1304S
688 g/m



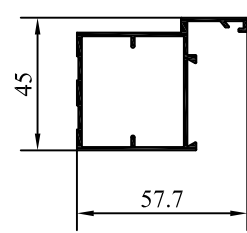
1305
1125 g/m

1305S
829 g/m

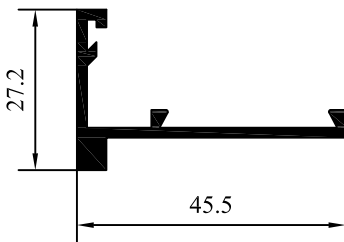


1306
953 g/m

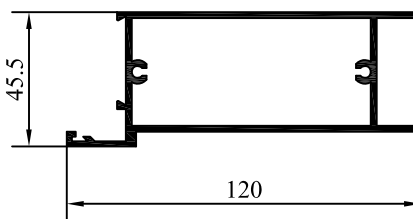
1306S
704 g/m



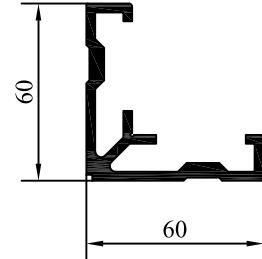
1307
442 g/m



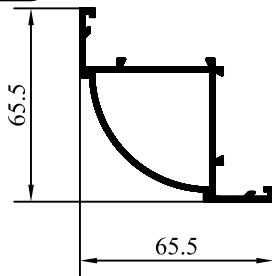
1308
1813 g/m



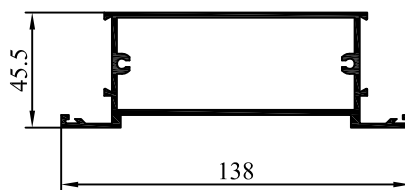
1309
1645 g/m



1310
1043 g/m

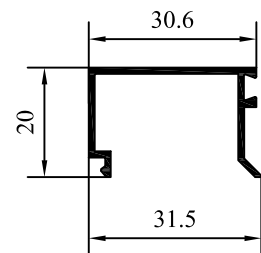


1311
1977 g/m

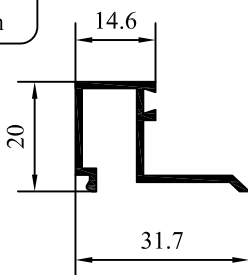


1312
240 g/m

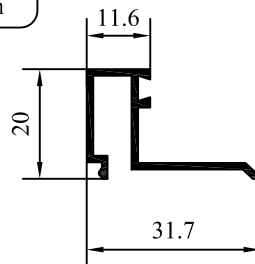
1312S
233 g/m



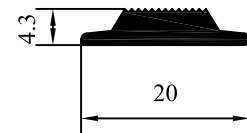
1312A
243 g/m



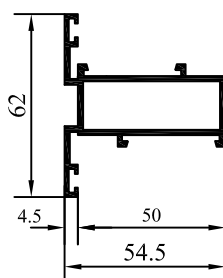
1312B
243 g/m



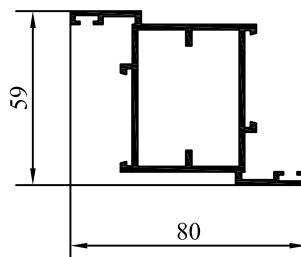
1314
161 g/m



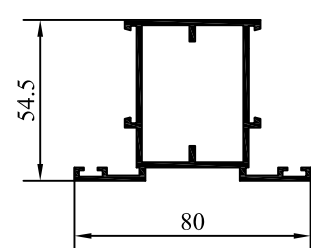
1322
1065 g/m



1323
1300 g/m

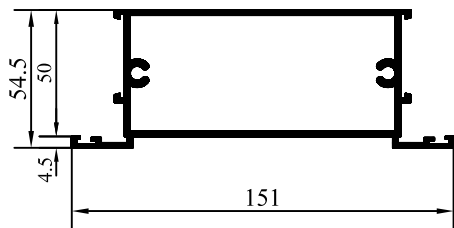


1324
1300 g/m

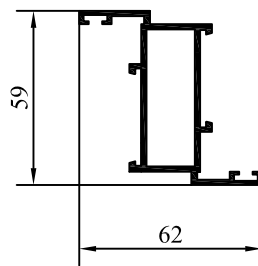




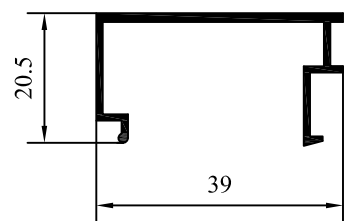
1325
2310 g/m



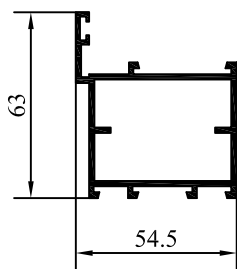
1326
1065 g/m



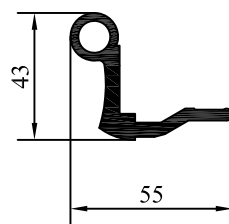
1328
295 g/m



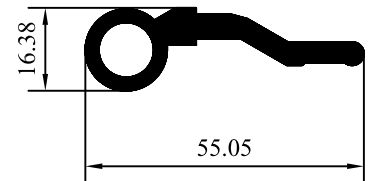
1329
1192 g/m



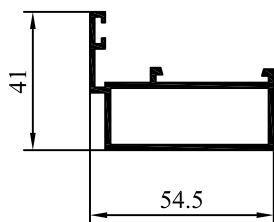
1331
1210 g/m



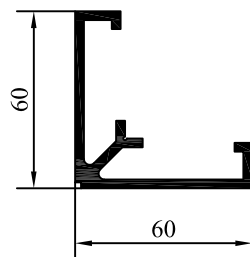
1332
837 g/m



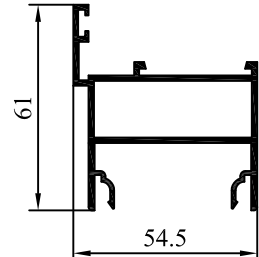
1334
774 g/m



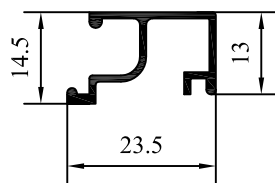
1335
1465 g/m



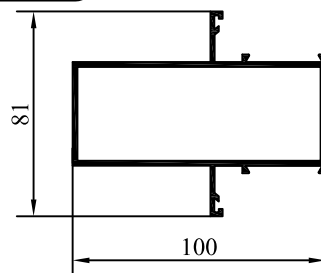
1344
1071 g/m



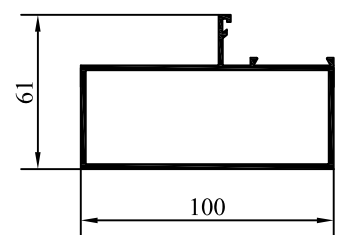
1353
195 g/m



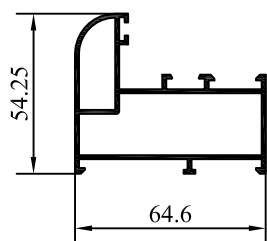
1404
1745 g/m



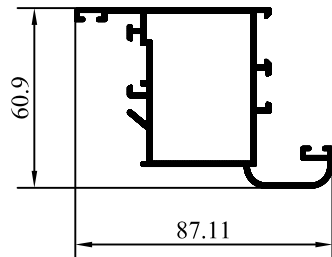
1404A
1590 g/m



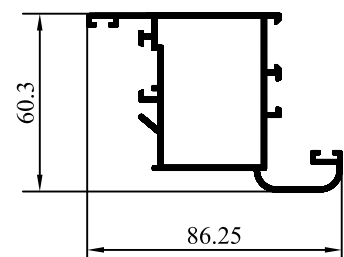
ABS20
1058 g/m



ABS21
1635 g/m

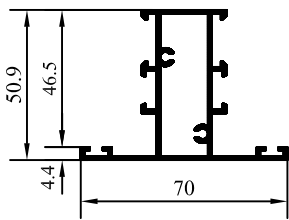


ABS21.1
1220 g/m

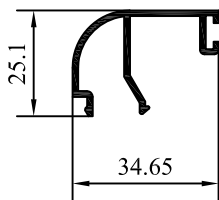




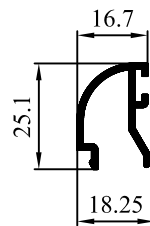
ABS22
978 g/m



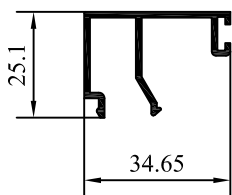
ABS23
348 g/m



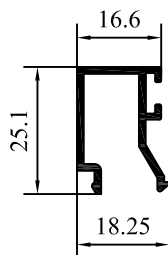
ABS24
250 g/m



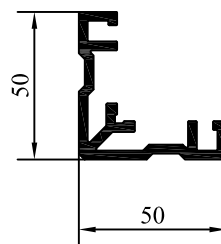
ABS25
368 g/m



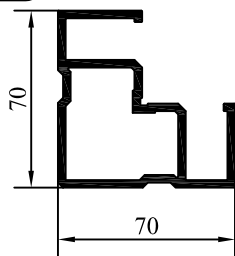
ABS26
270 g/m



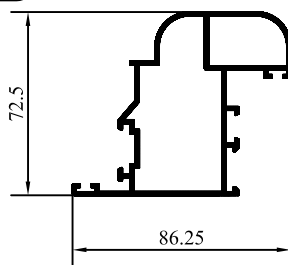
ABS28
1374 g/m



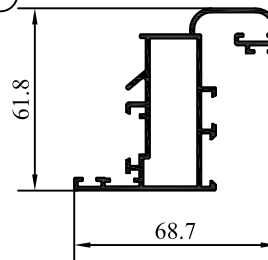
ABS29
2400 g/m



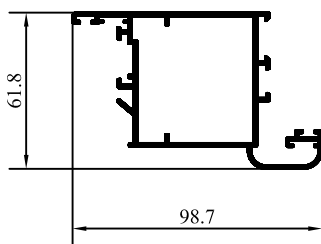
ABS30
1420 g/m



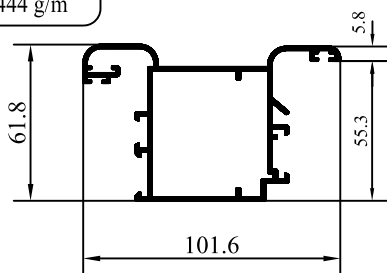
ABS31
1140 g/m



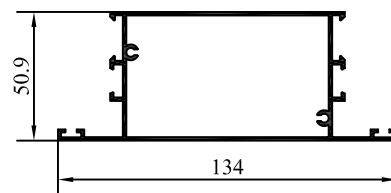
ABS32
1414 g/m



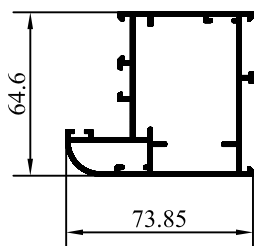
ABS33
1444 g/m



ABS34
1488 g/m



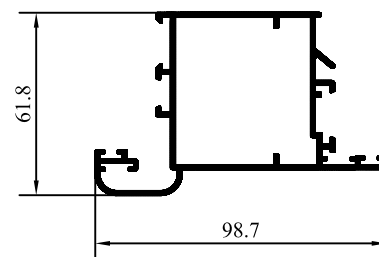
ABS35
1320 g/m



ABS48
1325 g/m

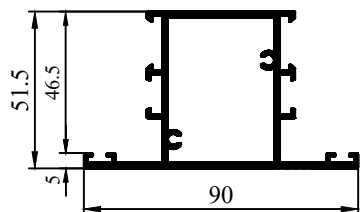


ABS51
1405 g/m

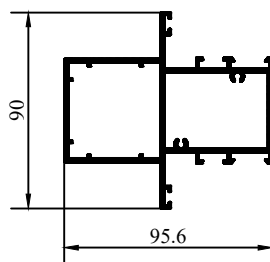




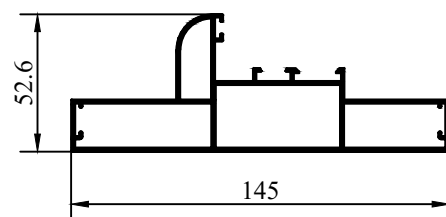
ABS60
1510 g/m



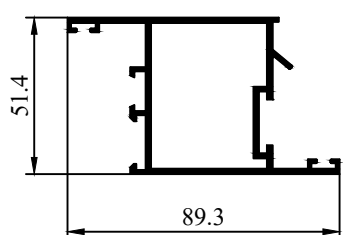
ABS61
2260 g/m



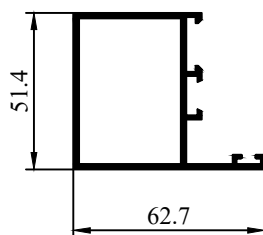
ABS63A
2057 g/m



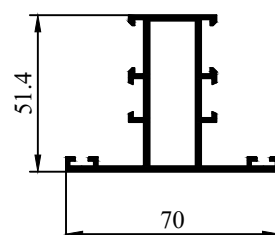
ABS78
1361 g/m



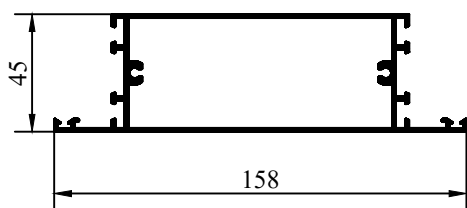
ABS79
1071 g/m



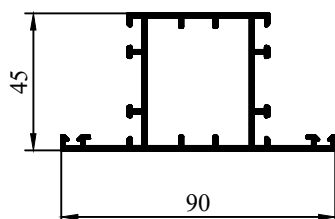
ABS80
1136 g/m



AF20
1850 g/m

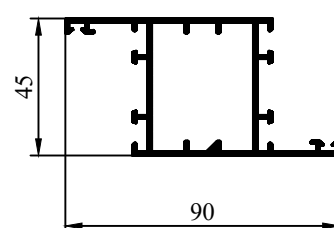


AF21
1115 g/m

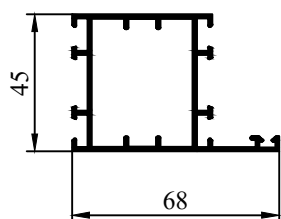


AF22
881 g/m

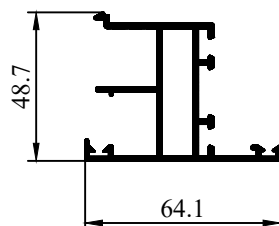
AF22L
1050 g/m



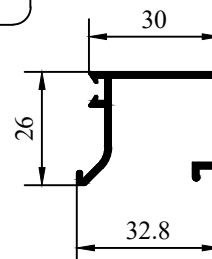
AF23
1010 g/m



AF24
1002 g/m

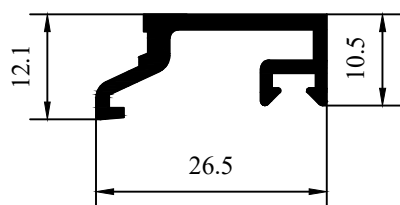


AF25
350 g/m



AF 26
270 g/m

AF 26P
250 g/m

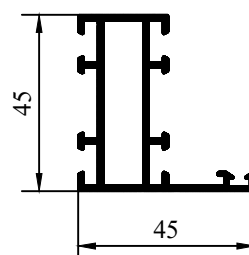


AF27
170 g/m

AF27P
162 g/m

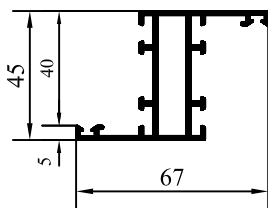


AF28
790 g/m

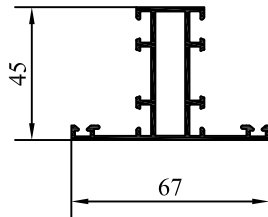




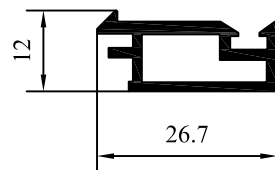
AF29
927 g/m



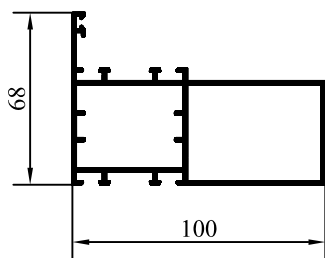
AF30
900 g/m



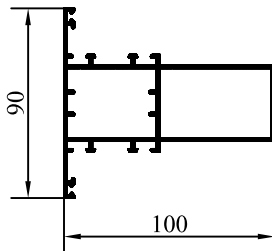
AF31
300 g/m



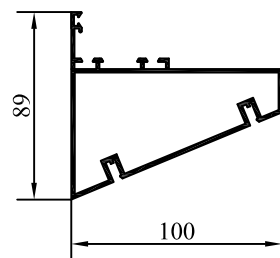
AF32
1600 g/m



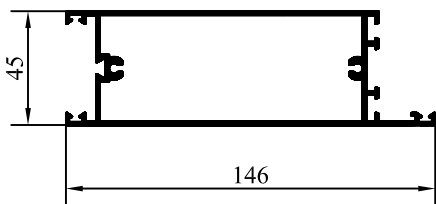
AF33
1700 g/m



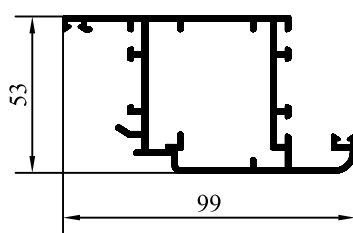
AF34
1765 g/m



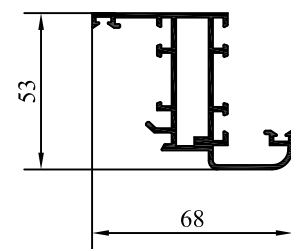
AF35
1797 g/m



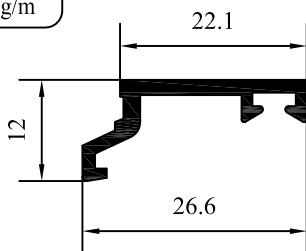
AF36
1425 g/m



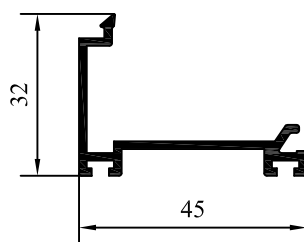
AF37
1122 g/m



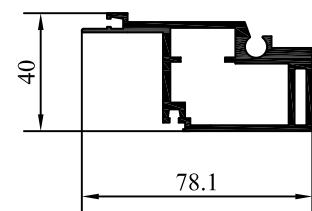
AF38
190 g/m



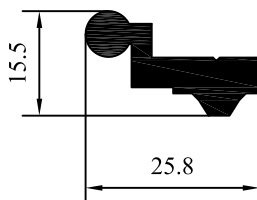
AF39
435 g/m



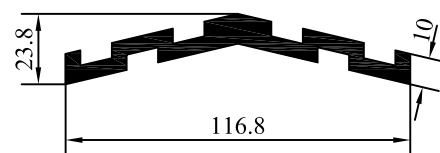
AF70
1565 g/m



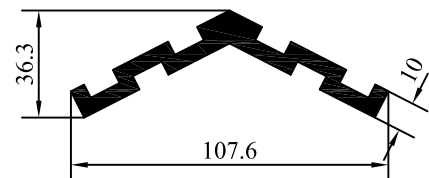
AF71
448 g/m

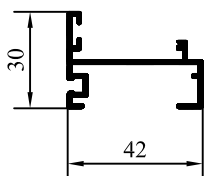
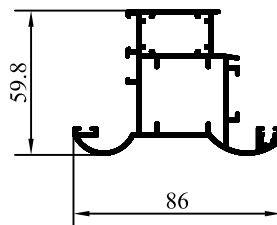
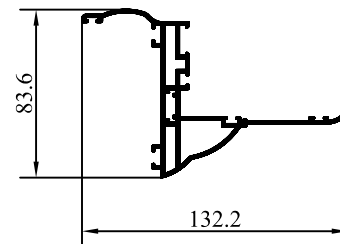
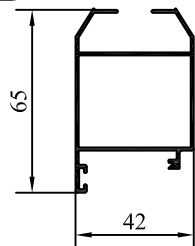
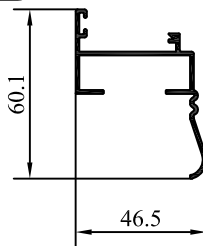
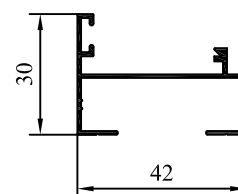
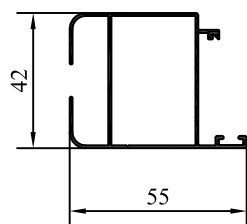
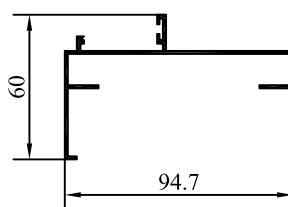
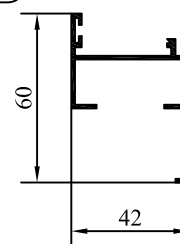
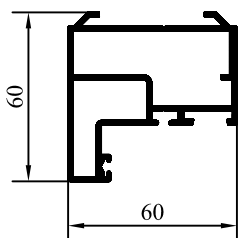
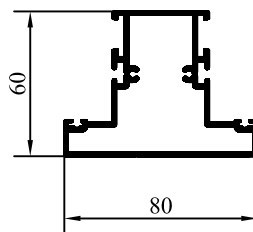
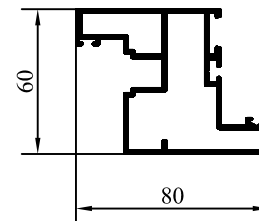
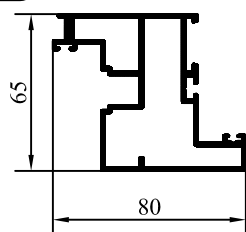
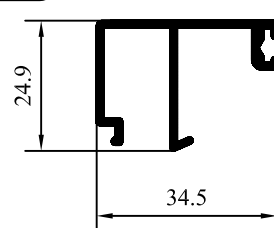
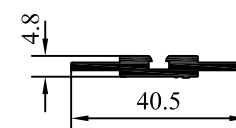


AF80
2355 g/m



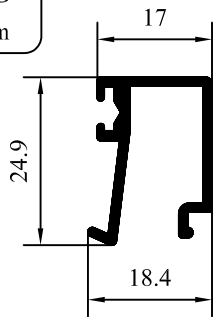
AF81
2240 g/m



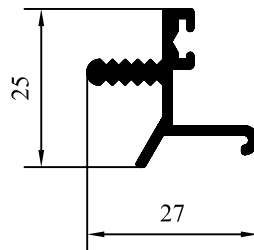
ARQ3
440 g/mALMX1
1445 g/mALMX2
1545 g/mAMT21
715 g/mAMT6
570 g/mAMR1
333 g/mAMR2
558 g/mEM8
759 g/mEM9
555 g/mGHO6
1336 g/mGHO7
1455 g/mGHO8
1555 g/mGHO8W
1636 g/mGHO9
370 g/mPET28
306 g/m



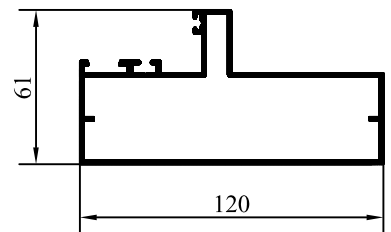
GHO9D
285 g/m



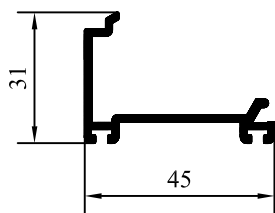
GHO9W
310 g/m



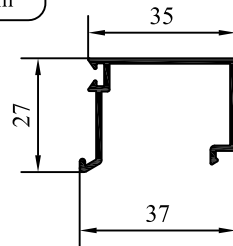
GHO21
1635 g/m



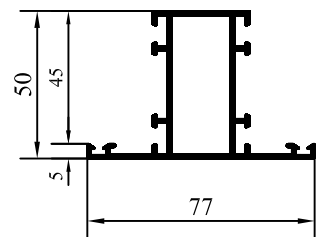
GNA3
440 g/m



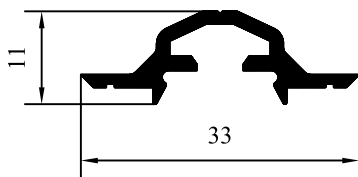
GNA5
340 g/m



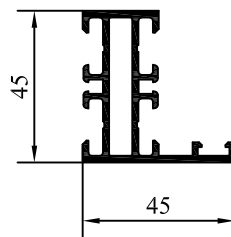
GNA9
1030 g/m



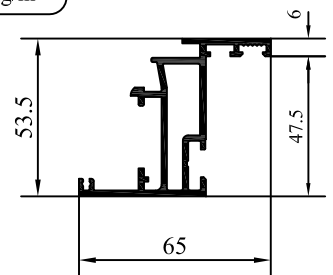
JA5
224 g/m



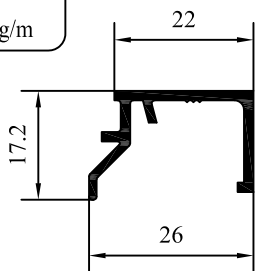
JA6
1025 g/m



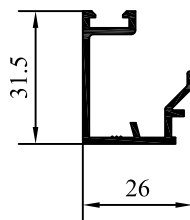
JA7
1205 g/m



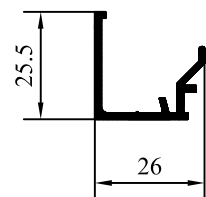
JA8
245 g/m



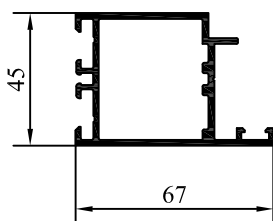
JA9
370 g/m



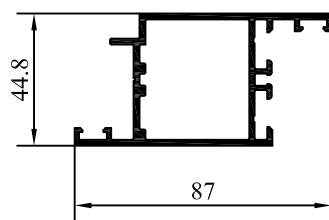
JA10
282 g/m



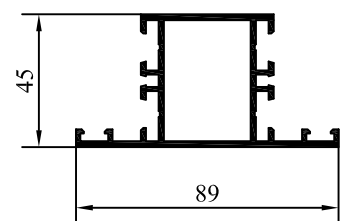
JA26
1285 g/m



JA27
1430 g/m

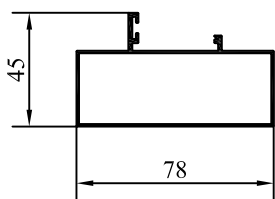


JA31
1428 g/m

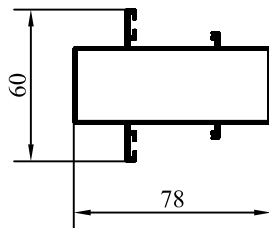




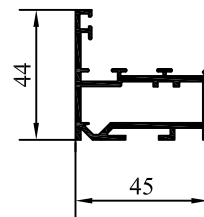
HJ104
707 g/m



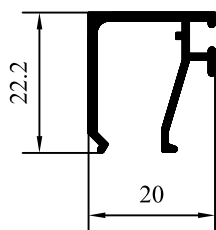
HJ105
838 g/m



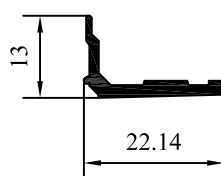
JG8
890 g/m



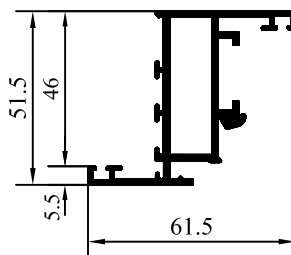
JG10
230 g/m



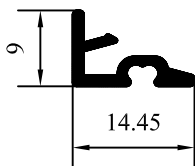
JG11
165 g/m



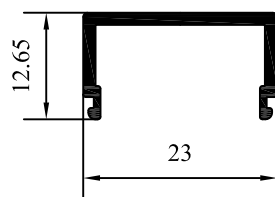
JG12
1082 g/m



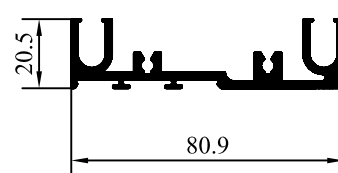
JG13
103 g/m



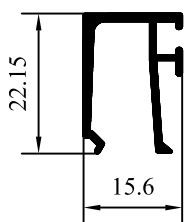
JG18
180 g/m



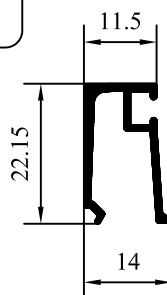
JG20
1190 g/m



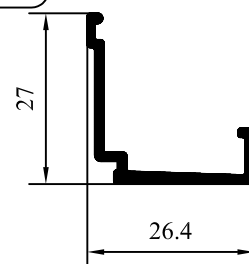
JG21
208 g/m



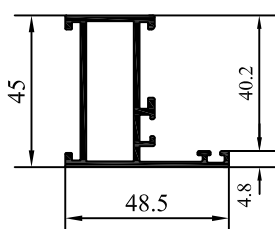
JG22
190 g/m



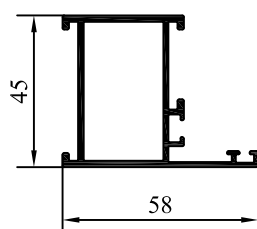
JG4067
248 g/m



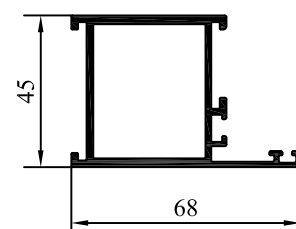
JG2100
861 g/m



JG2101
929 g/m

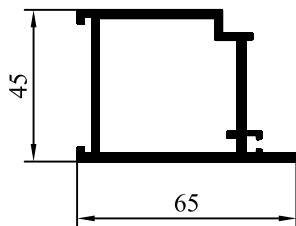


JG2102
1235 g/m

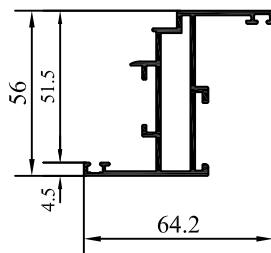




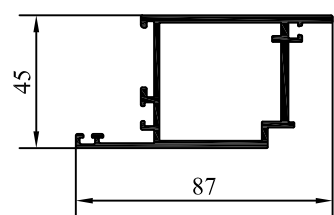
JG2150
1307 g/m



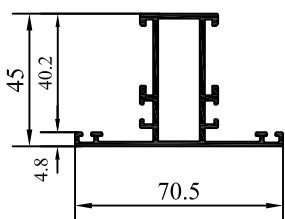
JG2210
985 g/m



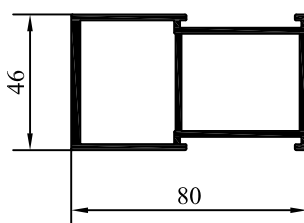
JG2250
1462 g/m



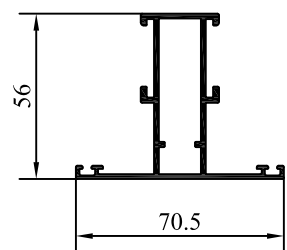
JG2300
1053 g/m



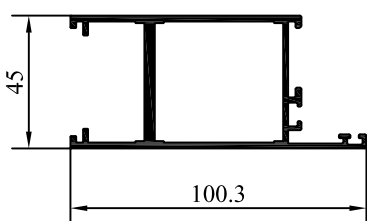
JG2306
1768 g/m



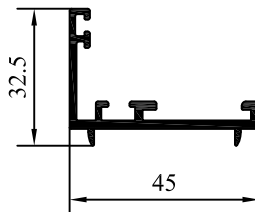
JG2315
1050 g/m



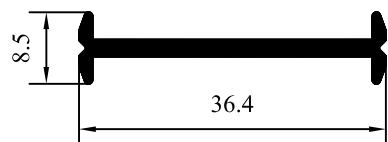
JG2500
1714 g/m



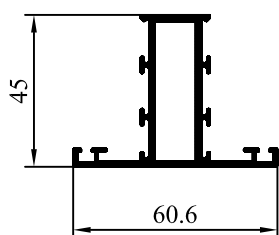
JG2657
514 g/m



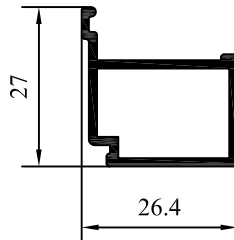
JG2660
238 g/m



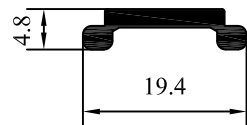
JG3313
897 g/m



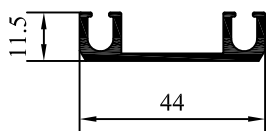
JG4057
355 g/m



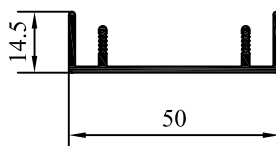
JG2099
133 g/m



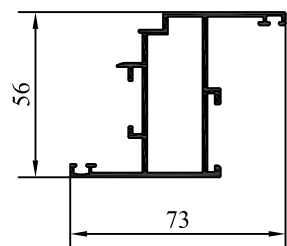
JG5400
425 g/m



JG5600
390 g/m

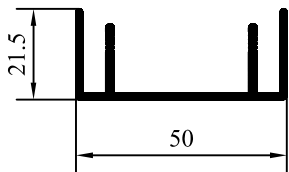


JG2211
1070 g/m

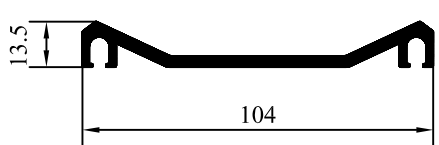




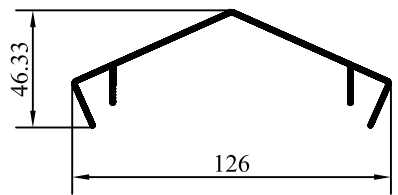
JG5601
512 g/m



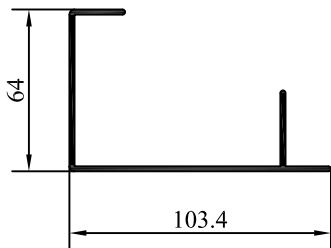
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1171 g/m



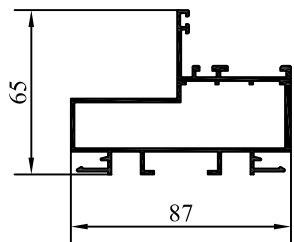
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948 g/m



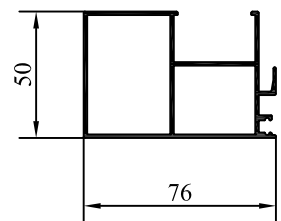
JG6700
1157 g/m



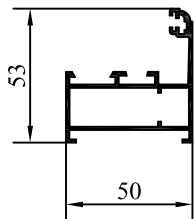
JG9107
1480 g/m



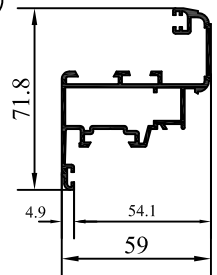
JG9204
1181 g/m



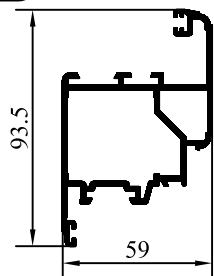
E9005
835 g/m



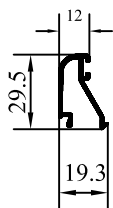
E9007
1120 g/m



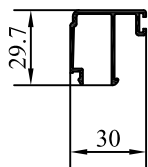
E9010
1624 g/m



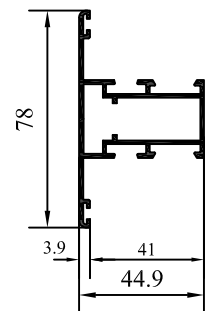
E8516
255 g/m



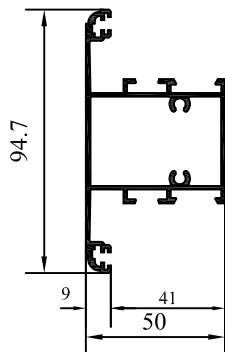
E9346
377 g/m



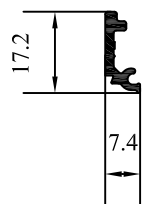
P8021
946 g/m



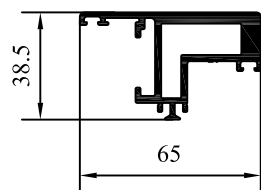
P9345
1336 g/m



PET14
127 g/m

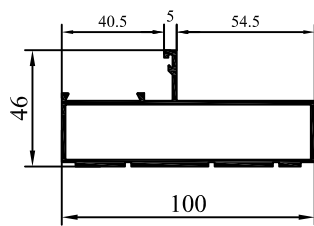


PET15
1461 g/m

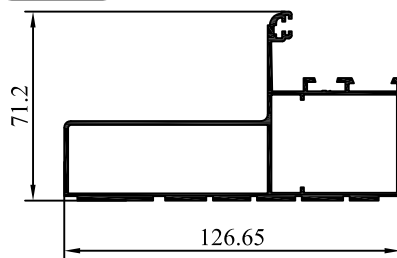




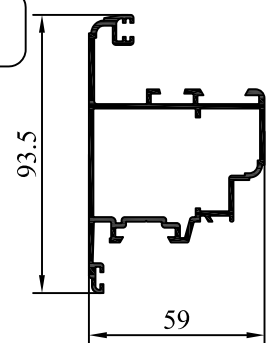
1405A
1390 g/m



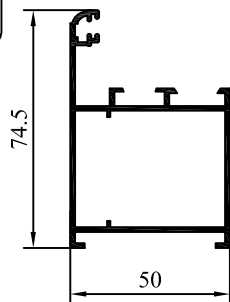
1405S
2027 g/m



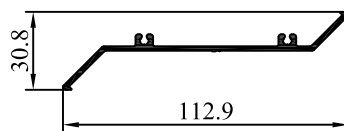
E8592
2027 g/m



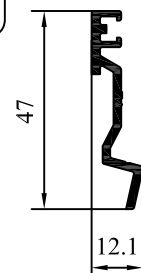
E9008
1068 g/m



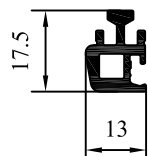
V8670
732 g/m



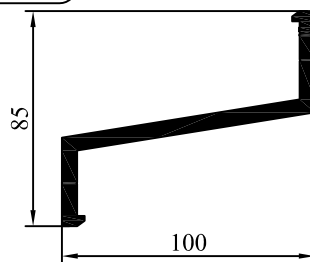
PET16
350 g/m



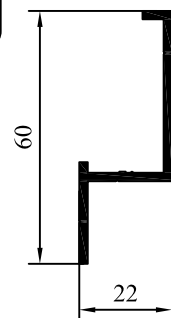
PET17
287 g/m



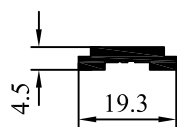
PET18
2734 g/m



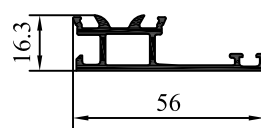
PET19
474 g/m



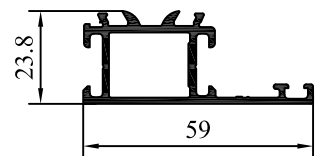
PET21
173 g/m



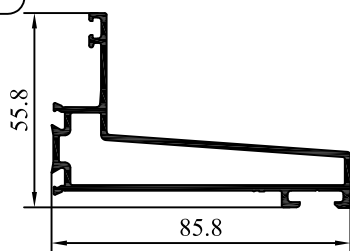
PET24
563 g/m



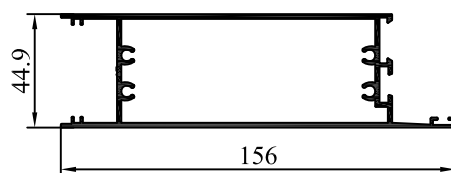
PET25
739 g/m



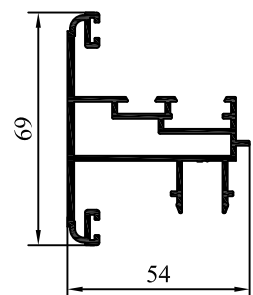
PET26
1165 g/m



E8018
2117 g/m

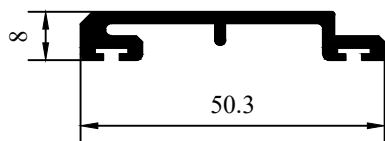


E9012
1247 g/m

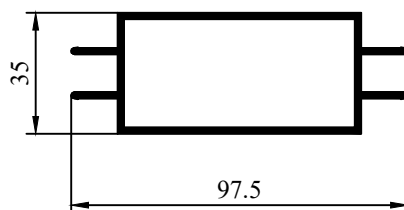




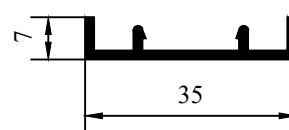
MN13
435 g/m



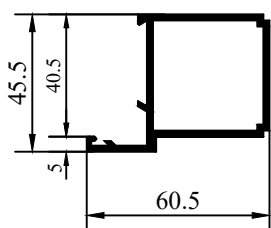
MN14
1211 g/m



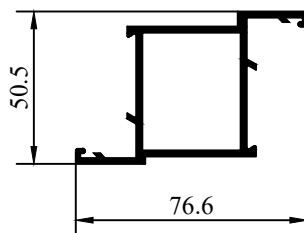
MN14A
216 g/m



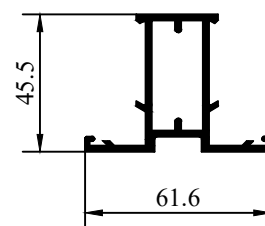
MN15
1046 g/m



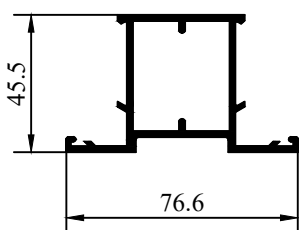
MN16
1225 g/m



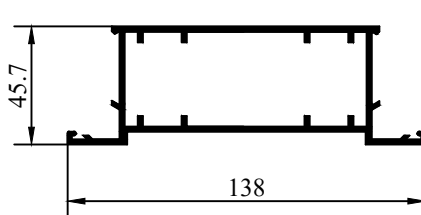
MN17
1080 g/m



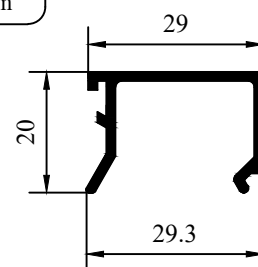
MN18
1241 g/m



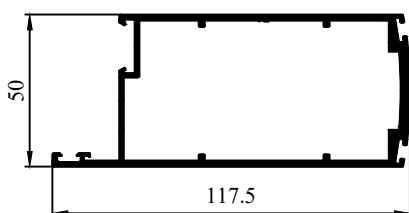
MN19
2080 g/m



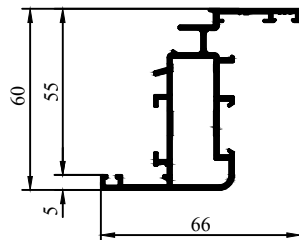
MN20
300 g/m



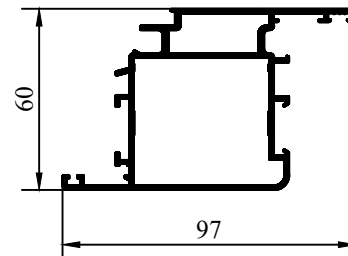
MN55
1846 g/m



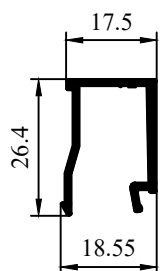
MS301
1068 g/m



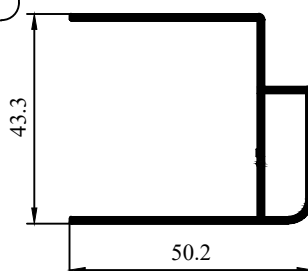
MS303
1577 g/m



75G04
292 g/m

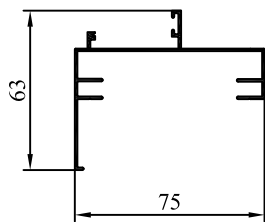


IT1
623 g/m

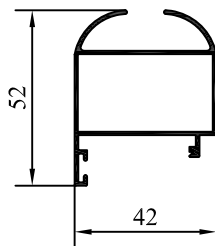




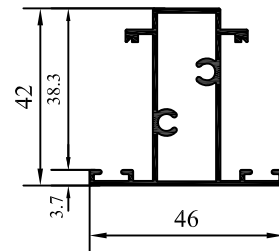
YN9002
607 g/m



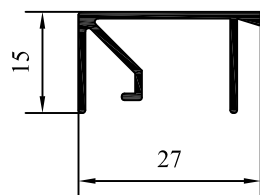
YN9003
575 g/m



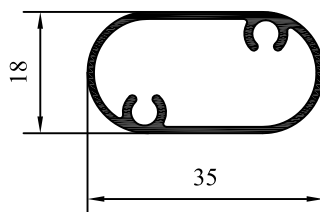
YN9006
575 g/m



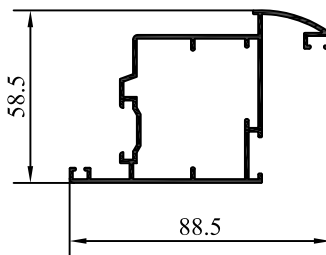
YN9008
200 g/m



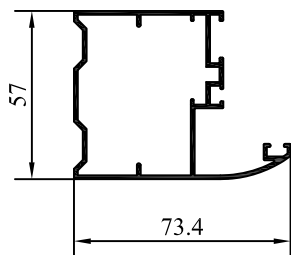
YN9021
305 g/m



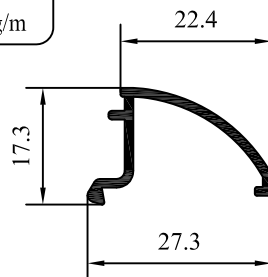
HAR111
1060 g/m



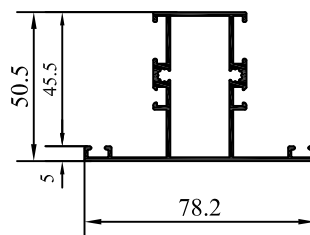
HAR112
1020 g/m



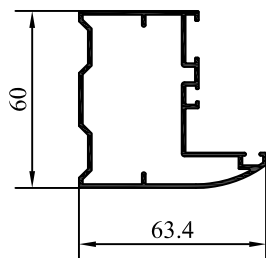
HAR113
190 g/m



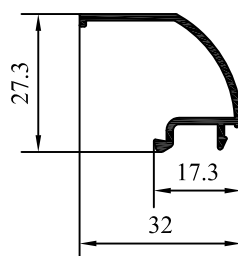
HAR114
959 g/m



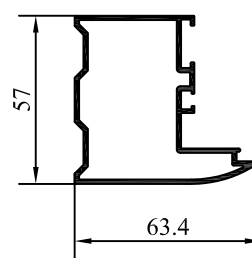
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948 g/m



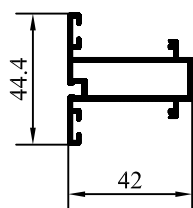
HAR116
254 g/m



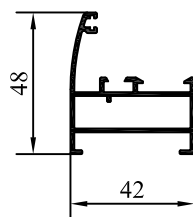
HAR117
1052 g/m



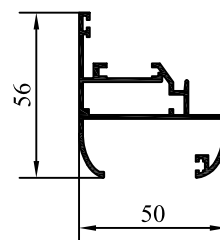
MBK7
629 g/m

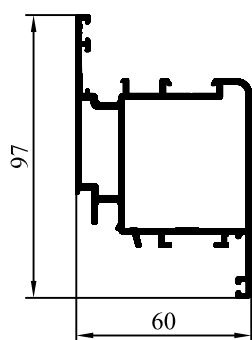
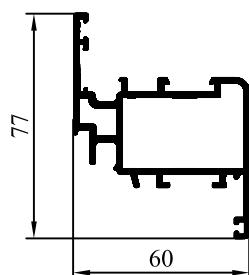
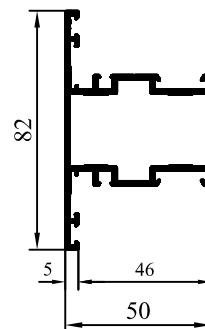
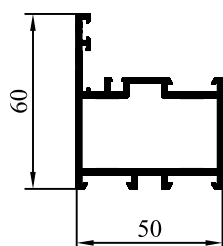
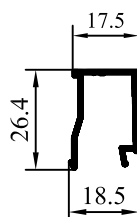
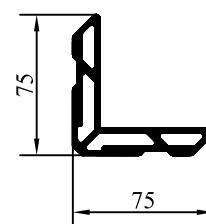
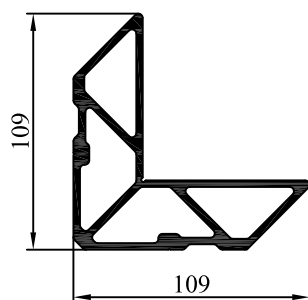
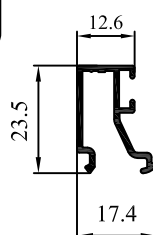
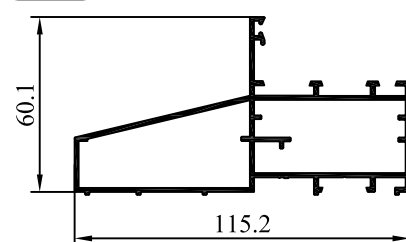
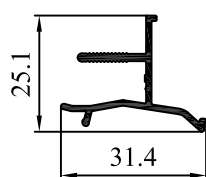
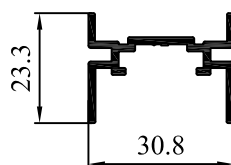
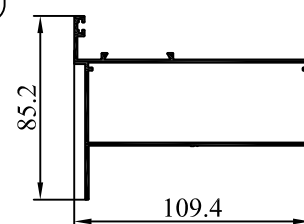
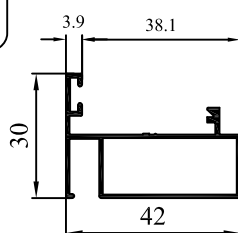
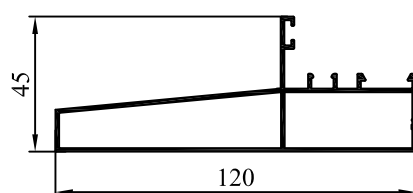
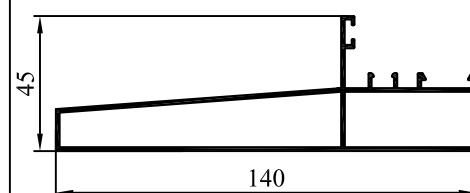


MAC14
665 g/m



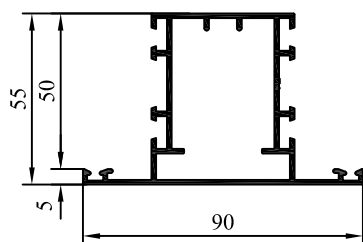
MAC15
815 g/m



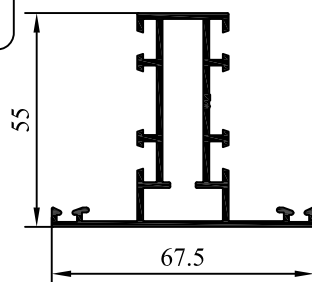
YJ1
1570 g/mYJ2
1306 g/mYJ3
1177 g/mYJ4
1033 g/mYJ5
258 g/mEY311
2412 g/mEY312
4515 g/mEY314
225 g/mAFW75
1650 g/mAFW76
255 g/mAFW77
369 g/mGHO22
1572 g/mAR118
373 g/mAR313
1135 g/mAR314
1357 g/m



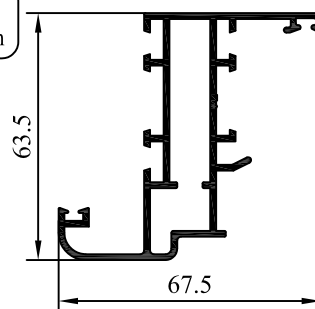
AF501
1320 g/m



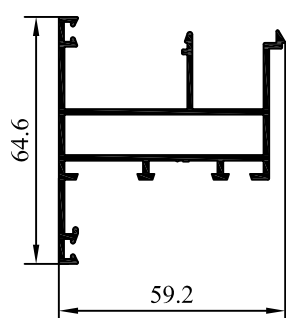
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1089 g/m



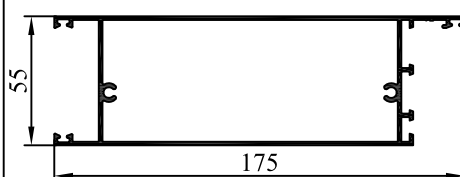
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1192 g/m



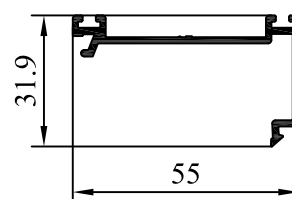
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1060 g/m



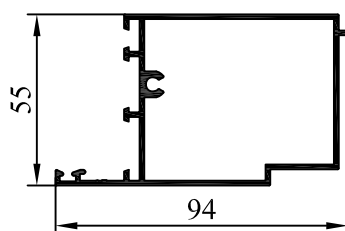
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2119 g/m



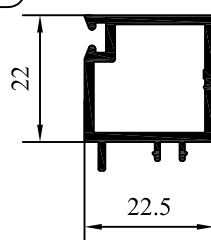
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466 g/m



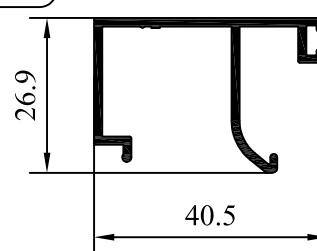
AF511
1282 g/m

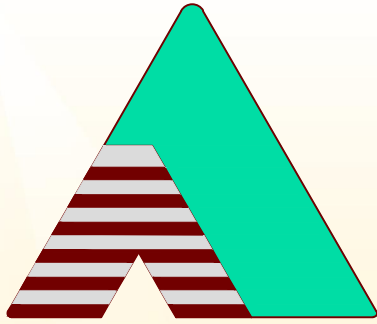


AF517
409 g/m



AF520
428 g/m





Chapter Four

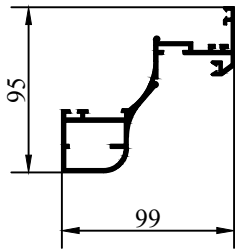
Curtain Wall



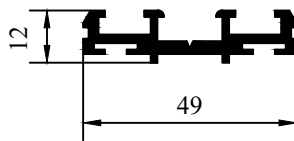
ARAB ALUMINIUM INDUSTRY CO.LTD. (ARAL)



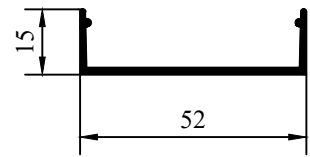
EM50
1880 g/m



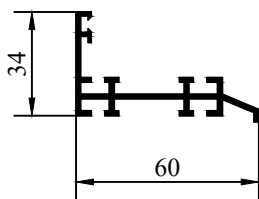
EM52
590 g/m



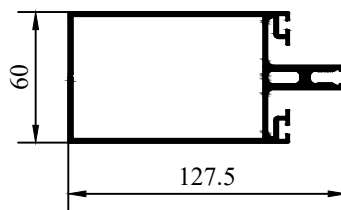
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340 g/m



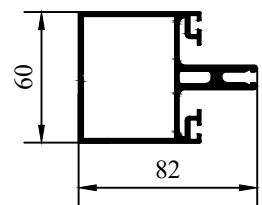
EM54
680 g/m



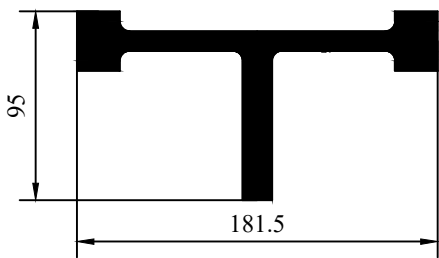
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2346 g/m



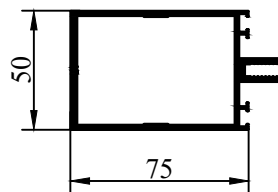
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1932 g/m



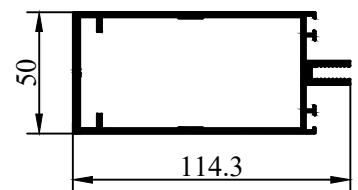
PET23
10384 g/m



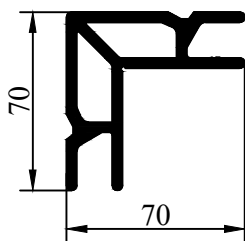
KH231
1834 g/m



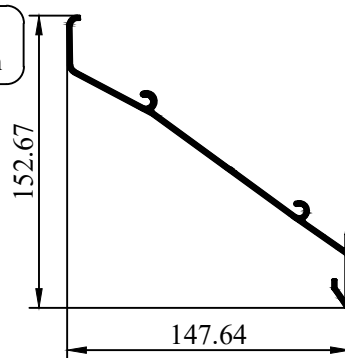
KH232
1834 g/m



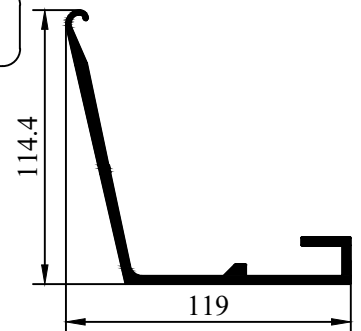
KH233
3163 g/m



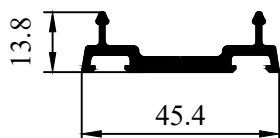
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1870 g/m



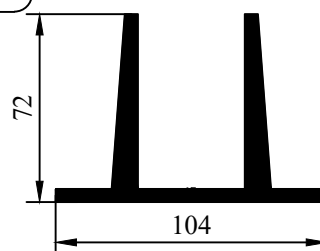
NES2
2588 g/m



V8129
475 g/m

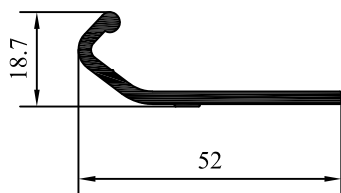


PET27
4133 g/m

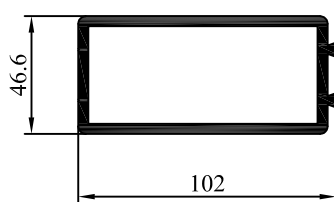




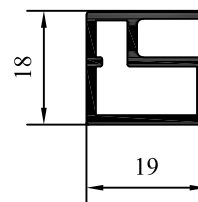
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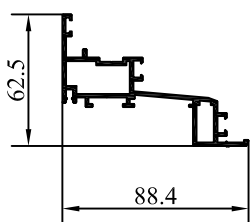
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3035 g/m



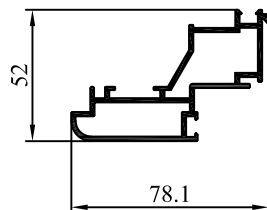
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317 g/m



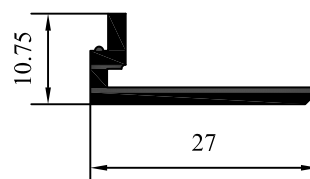
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1317 g/m



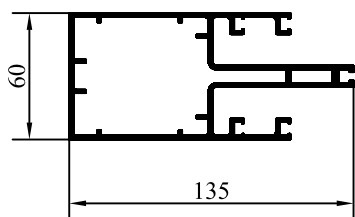
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1300 g/m



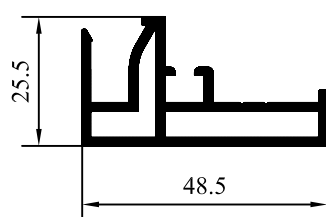
54G10
205 g/m



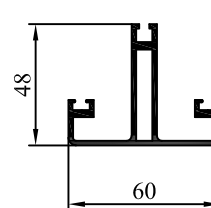
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2770 g/m



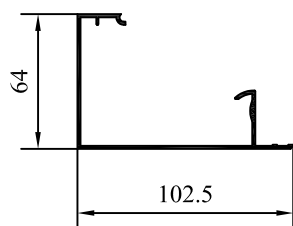
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735 g/m



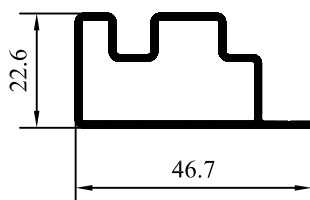
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1135 g/m



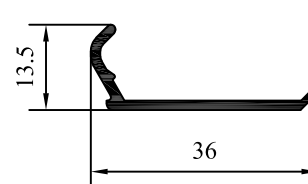
AP1005
945 g/m



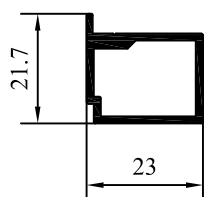
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441 g/m



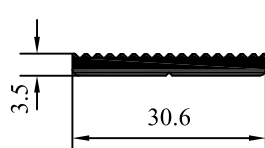
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192 g/m



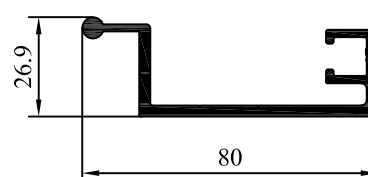
AP1010
335 g/m



AP1021
262 g/m

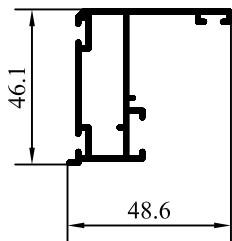


FJR1
1130 g/m

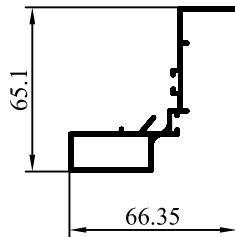




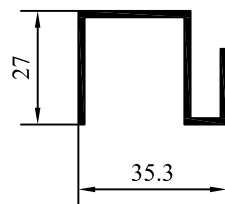
ABS36
625 g/m



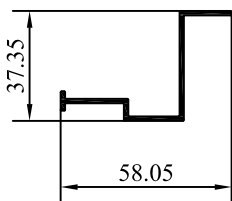
ABS37
735 g/m



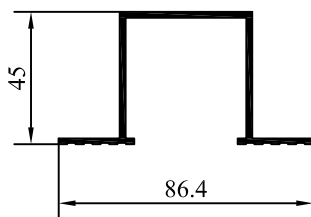
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417 g/m



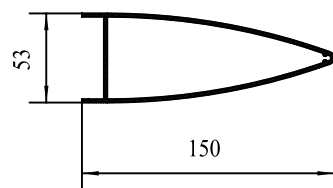
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425 g/m



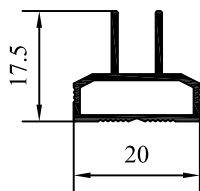
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938 g/m



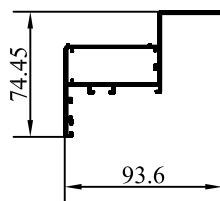
ABS42
1945 g/m



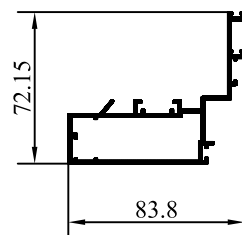
ABS43
176 g/m



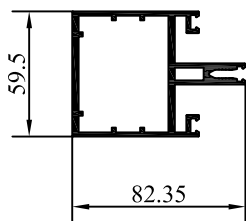
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1094 g/m



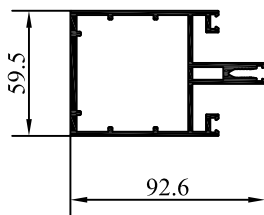
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1144 g/m



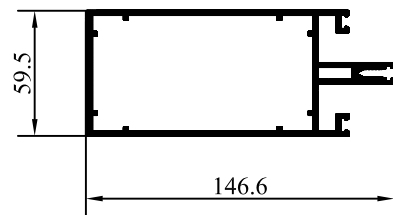
ABS46
2100 g/m



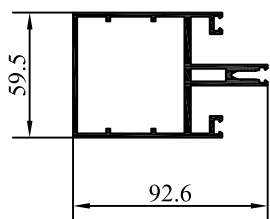
ABS46A
1739 g/m



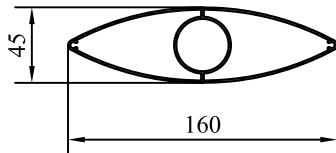
ABS47
2980 g/m



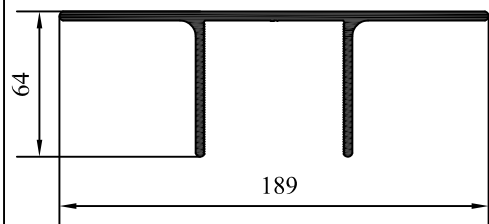
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2215 g/m



ABS81
1842 g/m

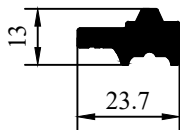


ABS121
3298 g/m

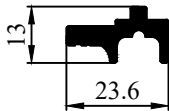




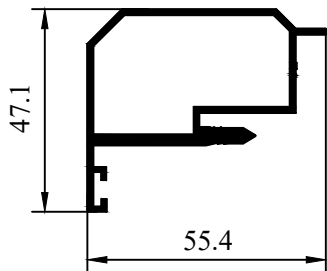
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477 g/m



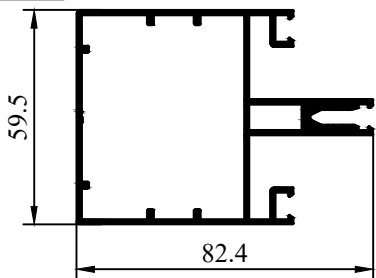
ABS123A
349 g/m



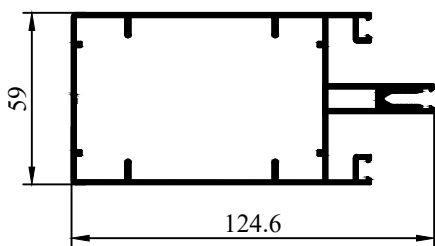
ABS124
873 g/m



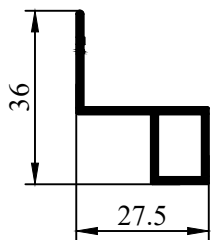
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1602 g/m



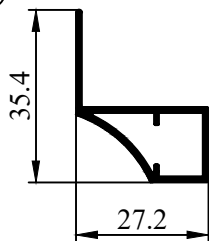
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2068 g/m

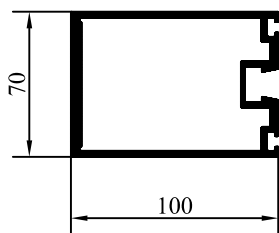
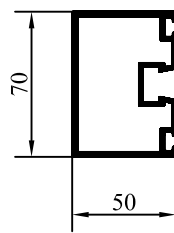
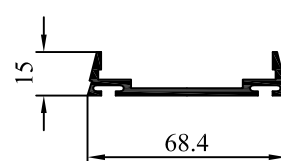
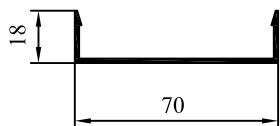
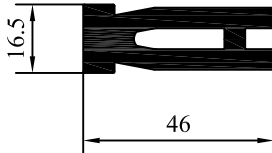
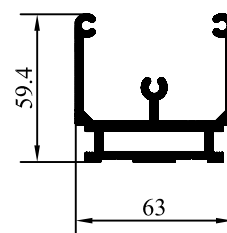
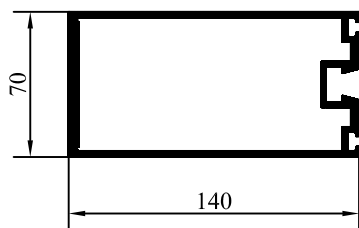
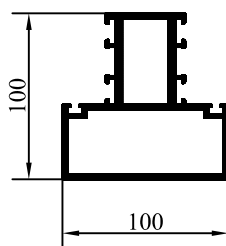
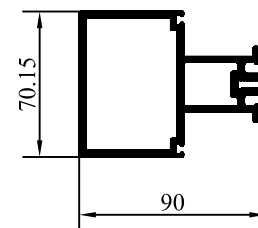
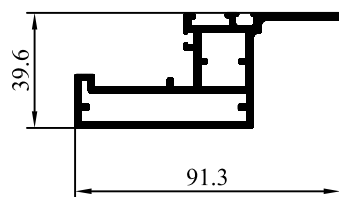
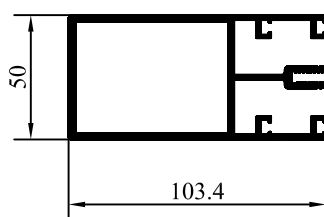
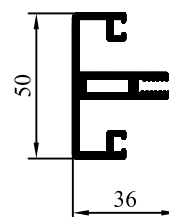
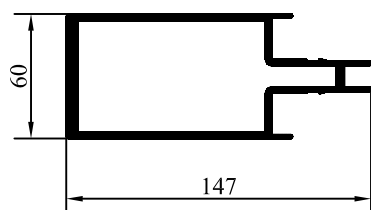
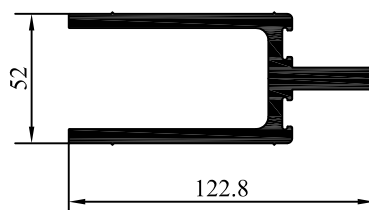


V8154
347 g/m



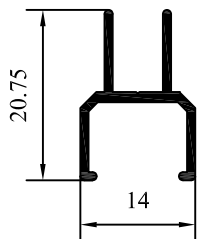
V8155
314 g/m



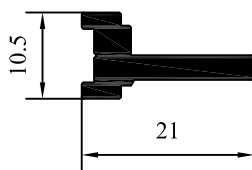
JA37
3310 g/mJA38
1700 g/mJA39
655 g/mJA40
420 g/mJA41
1490 g/mJA42
2125 g/mJA43
4000 g/mJA44
4065 g/mJA47
2825 g/mJA48
1450 g/mJG5102
2517 g/mJG5305
1013 g/mJG6104
3550 g/mJG6985
4387 g/m



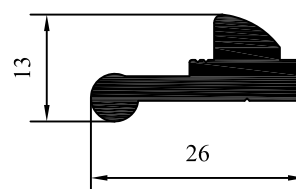
MN22
150 g/m



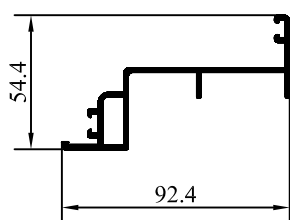
MN23
255 g/m



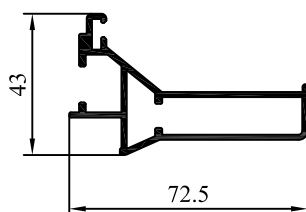
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405 g/m



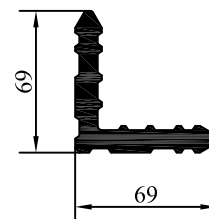
MN25
945 g/m



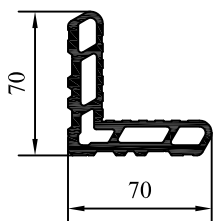
MN26
980 g/m



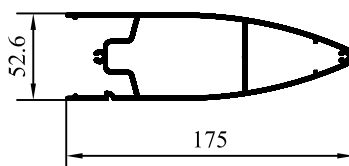
MN27
3525 g/m



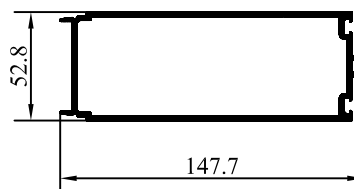
MN28
3024 g/m



MN40
2778 g/m

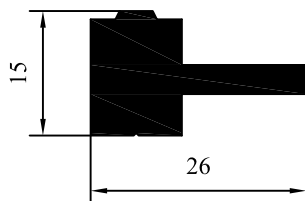


MN41
2190 g/m

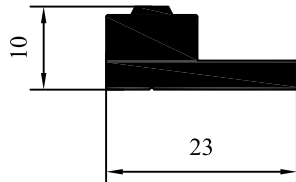




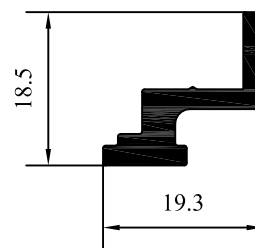
TEC501
572 g/m



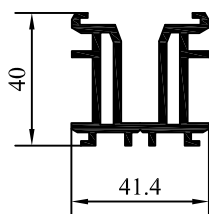
TEC501A
392 g/m



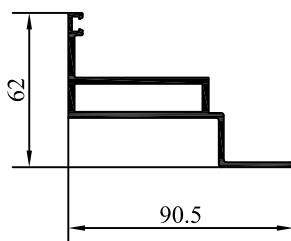
TEC502
282 g/m



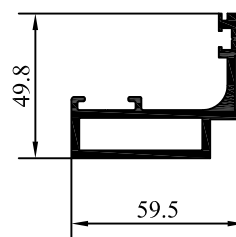
TEC503
1372 g/m



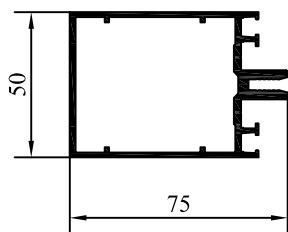
TEC504
1399 g/m



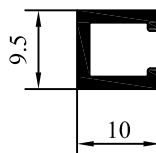
TEC505
1369 g/m



TEC506
1500 g/m

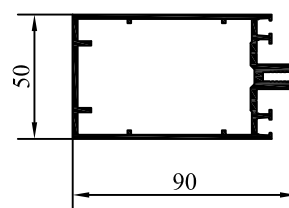


TEC507
114 g/m



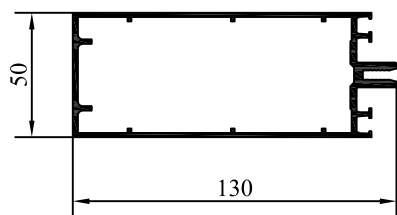
TEC508
1689 g/m

TEC508L
1899 g/m

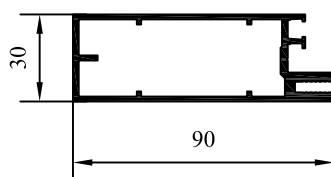


TEC512
2082 g/m

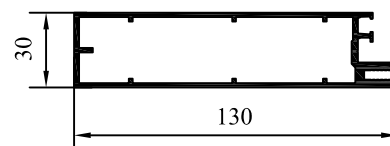
TEC512L
2395 g/m



TEC508A
1380 g/m

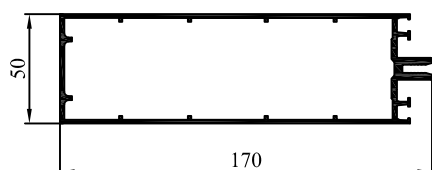


TEC512A
1756 g/m



TEC513
2444 g/m

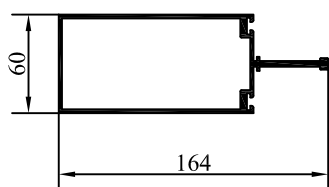
TEC513L
2869 g/m





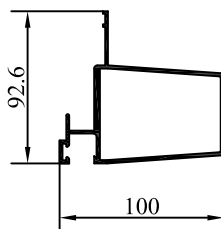
SH1M

2810 g/m



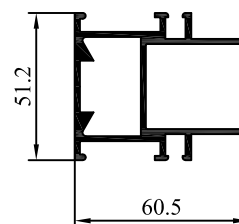
SH2M

2010 g/m



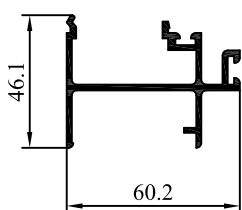
SH3M

1375 g/m



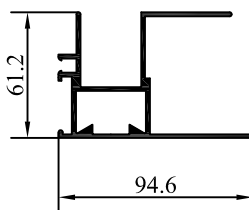
SH4M

980 g/m



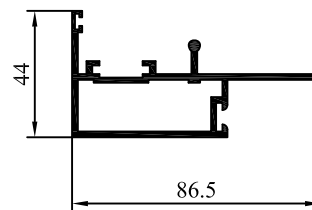
SH5M

1740 g/m



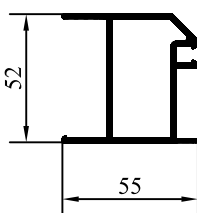
SH6M

1375 g/m



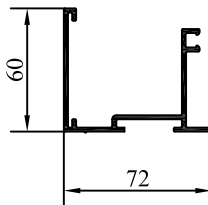
SH9M

1035 g/m



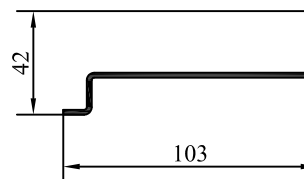
SH10M

1175 g/m



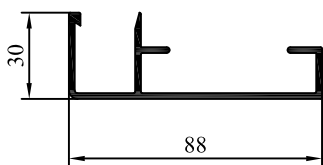
SH11M

760 g/m



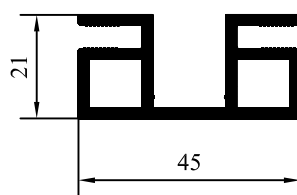
SH13M

980 g/m



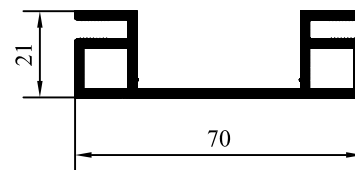
YS1

846 g/m



YS2

981 g/m



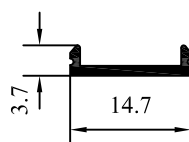
YS3

967 g/m



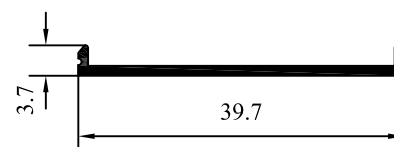
YS4

60 g/m



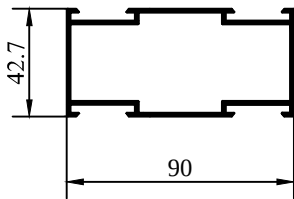
YS5

141 g/m

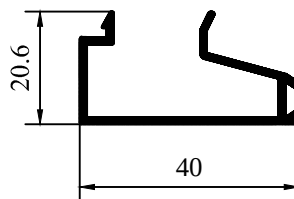




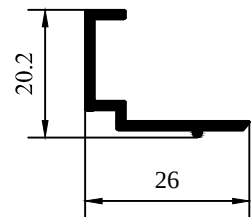
JS1
1225 g/m



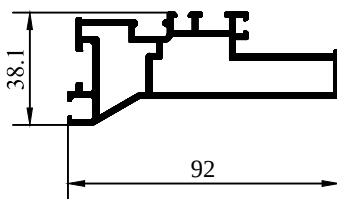
JS2
344 g/m



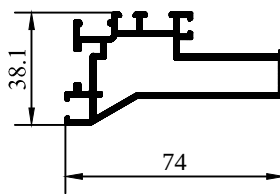
JS3
255 g/m



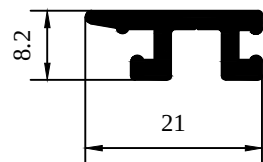
NAZ1
1387 g/m



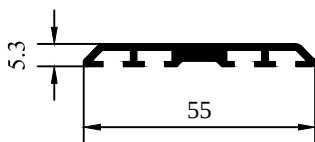
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1120 g/m



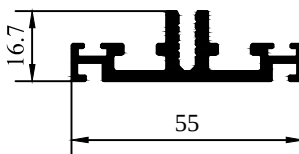
NAZ3
225 g/m



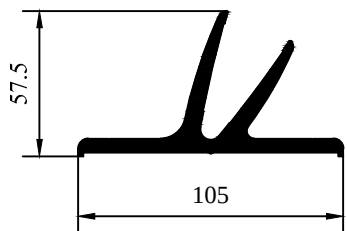
MAC13
400 g/m



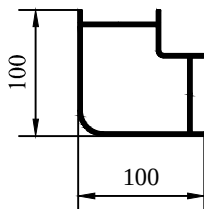
MAC19
785 g/m



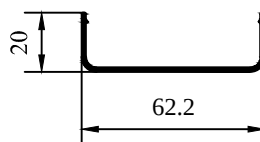
KH503
3000 g/m



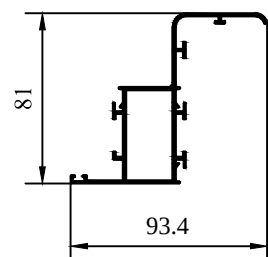
PW1
3075 g/m



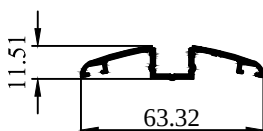
PW2
390 g/m



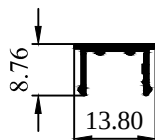
AKS64
1300 g/m



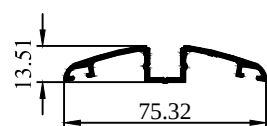
RF1
425 g/m



RF2
81 g/m

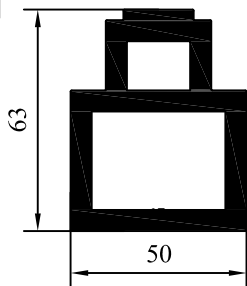


RF3
539 g/m

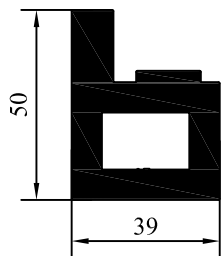




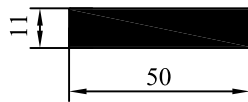
RAM1
3753 g/m



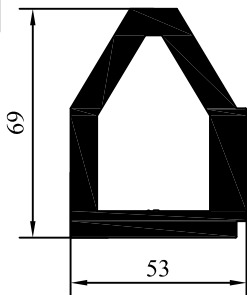
RAM2
3037 g/m



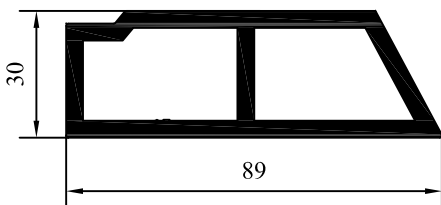
RAM3
1487 g/m



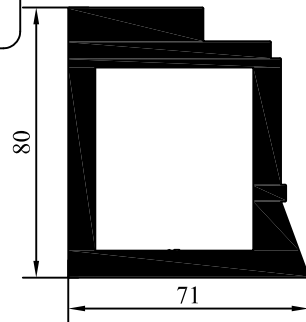
RAM4
4233 g/m



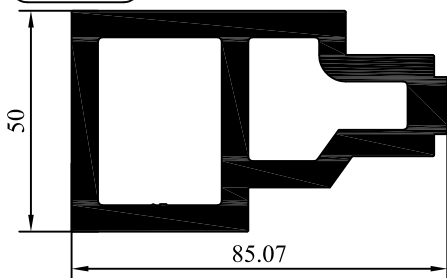
RAM5
2493 g/m



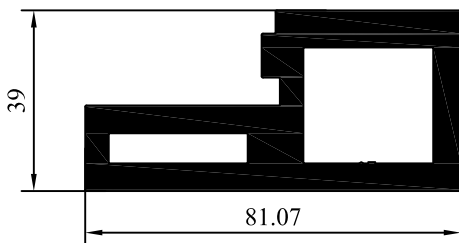
RAM6
6396 g/m



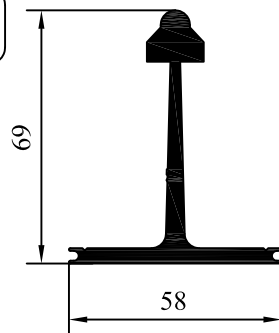
RAM7
4336 g/m



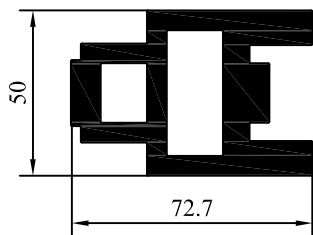
RAM8
3924 g/m



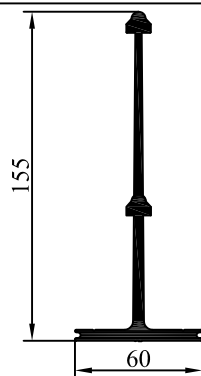
RAM9
1621 g/m



RAM10
4927 g/m

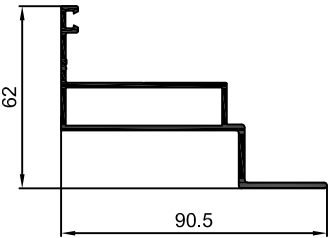


RAM11
2742 g/m

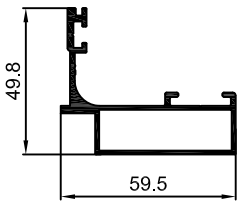




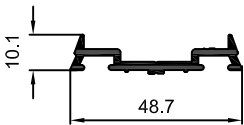
AR401
1043 g/m



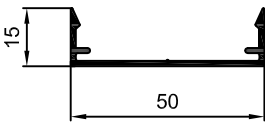
AR402
870 g/m



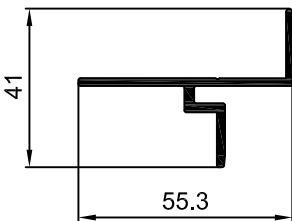
AR403
414 g/m



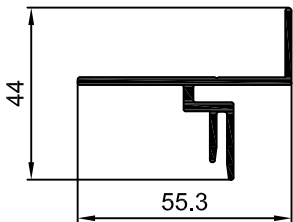
AR404
317 g/m

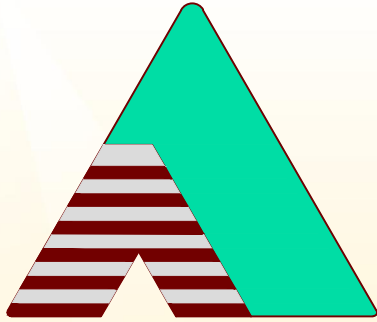


AR154
550 g/m



AR155
623 g/m





Chapter Five

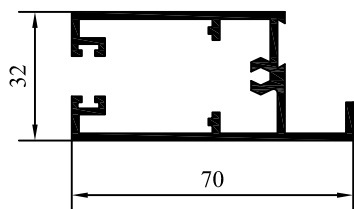
Decoration and Partition



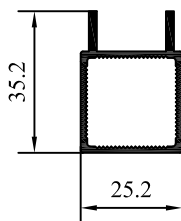
ARAB ALUMINIUM INDUSTRY CO.LTD. (ARAL)



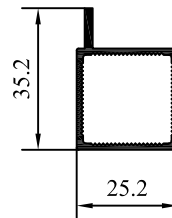
1108
1105 g/m



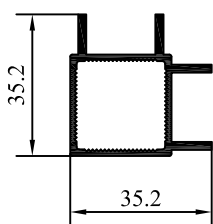
2000
470 g/m



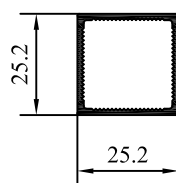
2001
412 g/m



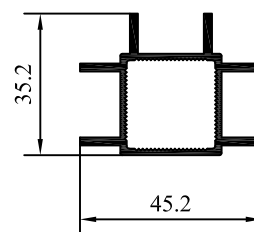
2002
572 g/m



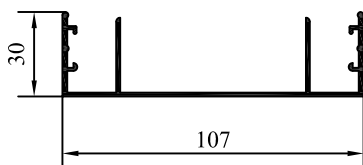
2003
359 g/m



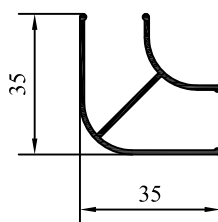
2004
695 g/m



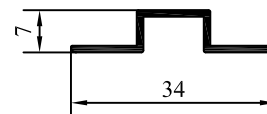
9401
932 g/m



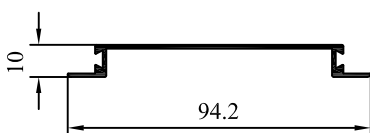
9402
350 g/m



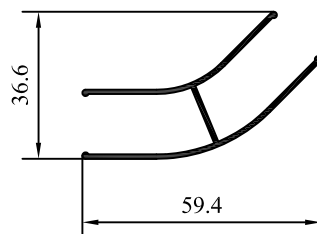
9403
130 g/m



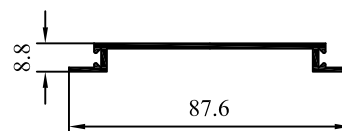
9405
430 g/m



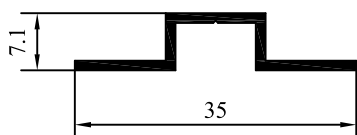
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410 g/m



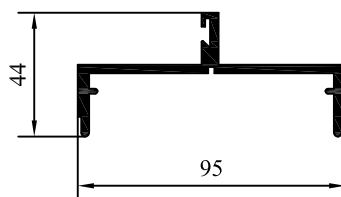
9800
474 g/m



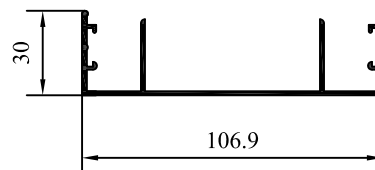
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153 g/m

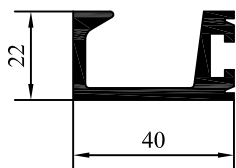
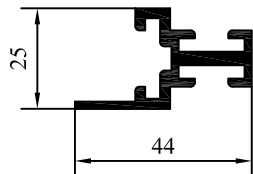
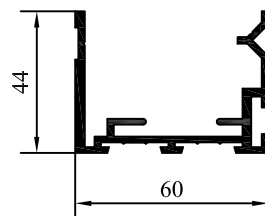
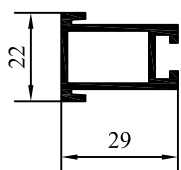
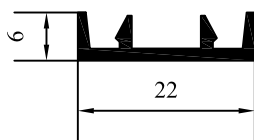
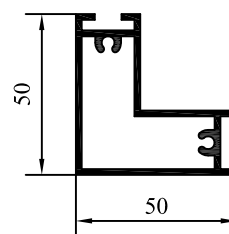
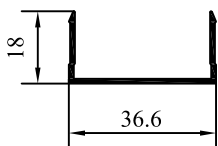
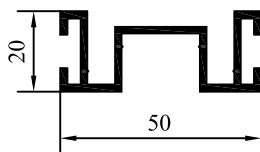
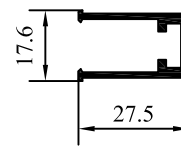
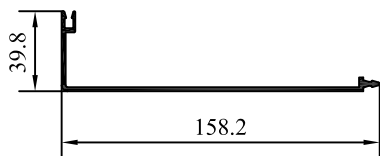
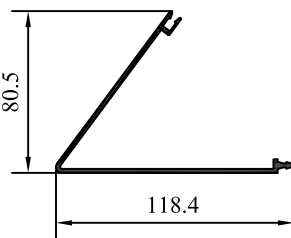
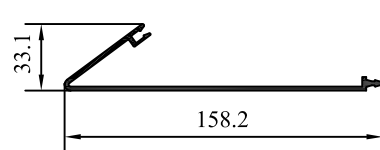
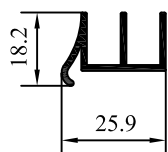
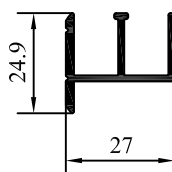
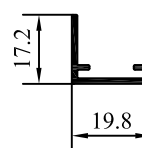


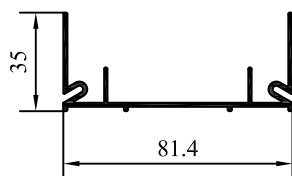
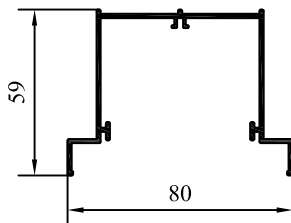
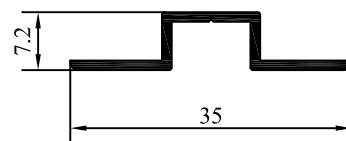
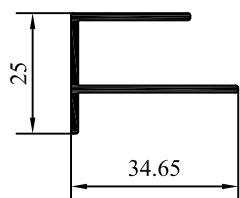
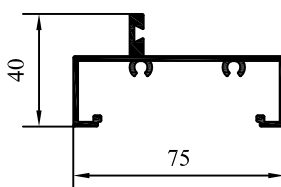
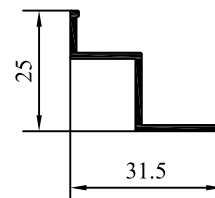
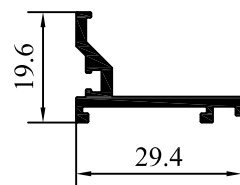
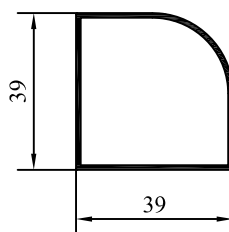
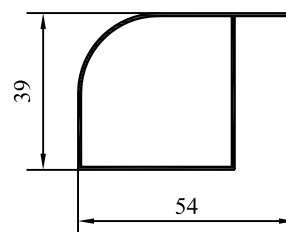
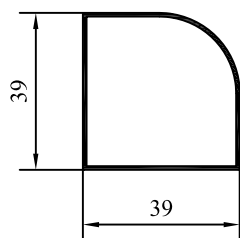
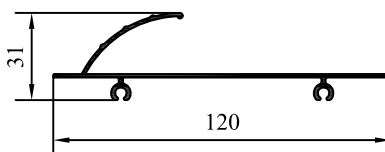
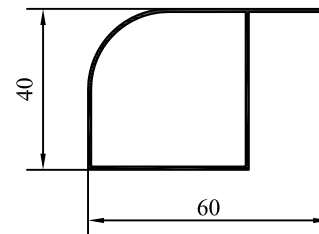
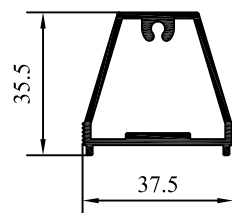
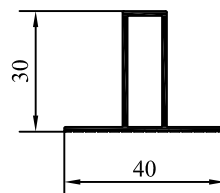
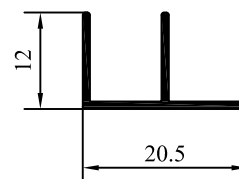
9802
1523 g/m



9803
900 g/m



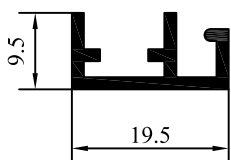
AA1
815 g/mAA2
710 g/mAA3
1170 g/mAA4
460 g/mAA5
150 g/mAA6
1140 g/mAA7
226 g/mAA8
639 g/mAA9
344 g/mABS85
1138 g/mABS86
1245 g/mABS87
1205 g/m1195
287 g/mABT116
363 g/mBST1
168 g/m

ADH1
815 g/mADH2
910 g/mADH3
152 g/mADH4
335 g/mADH5
946 g/mADH7
195 g/mADH8
276 g/mIRQ21
447 g/mIRQ22
412 g/mIRQ20
350 g/mIRQ26
670 g/mIRQ30
365 g/mIRQ31
655 g/mIRQ32
340 g/mIRQ29
130 g/m



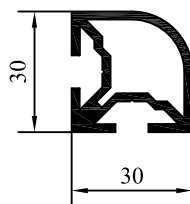
BO8 / 2210

190 g/m



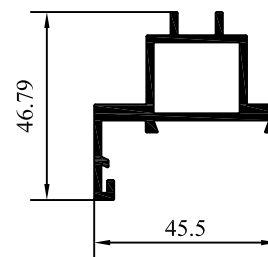
BO9 / 2211

795 g/m



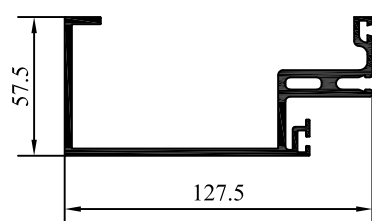
BO11

885 g/m



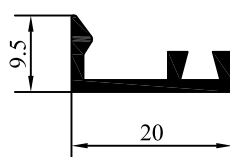
BO12

2585 g/m



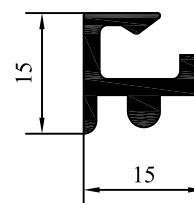
BO12A / 2214

160 g/m



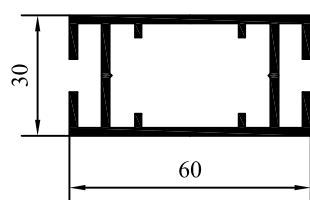
BO13 / 2215

248 g/m



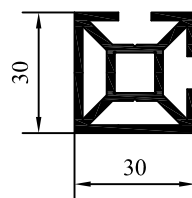
BO15 / 2217

1187 g/m



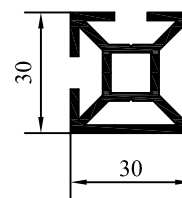
BO16 / 2218

960 g/m



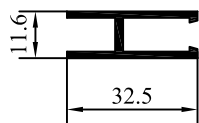
BO17 / 2219

916 g/m



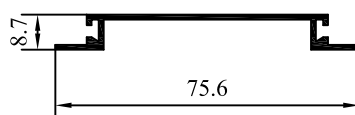
BO18 / 2220

335 g/m



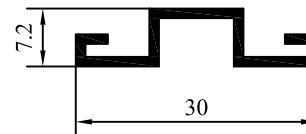
BO19 / 2221

356 g/m



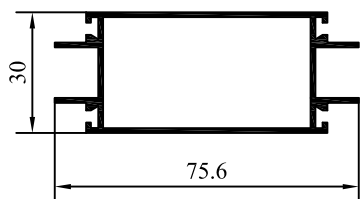
BO20 / 2222

174 g/m



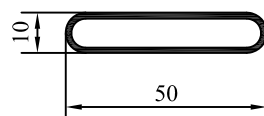
BO21 / 2223

783 g/m



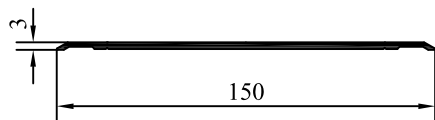
BO7200

405 g/m

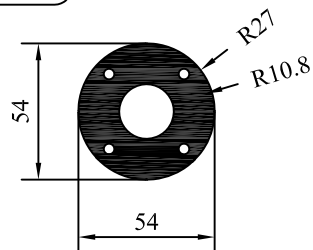




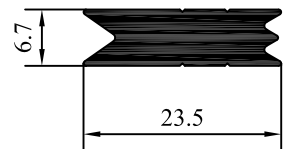
EN23B
1000 g/m



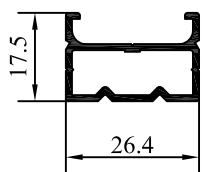
EN25
5065 g/m



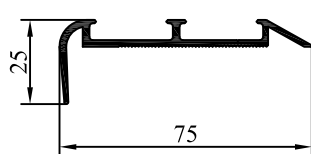
EN27
373 g/m



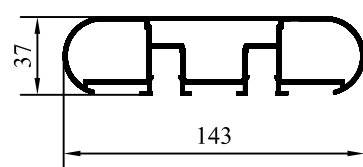
EN28
295 g/m



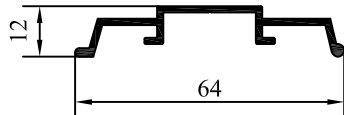
EN29
565 g/m



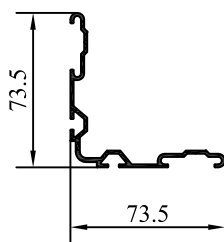
EN70A
1840 g/m



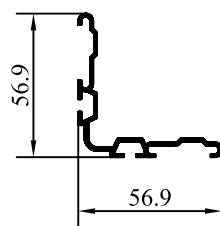
EN71
400 g/m



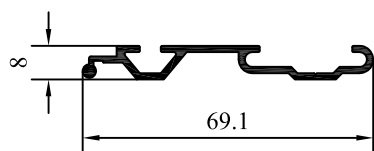
EN72
848 g/m



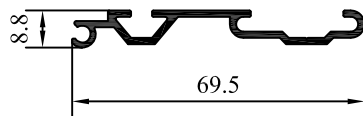
EN73
544 g/m



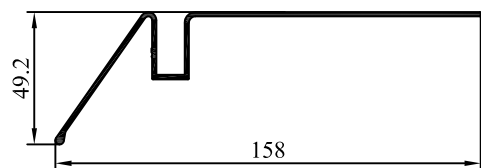
EN75
425 g/m



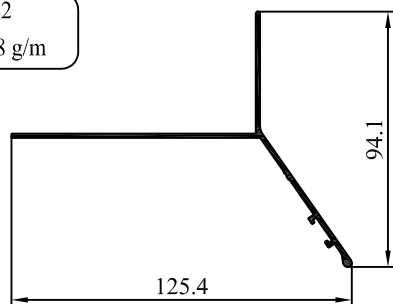
EN76
435 g/m



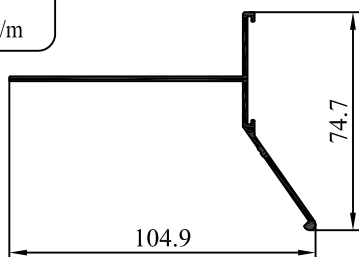
BZ1
997 g/m



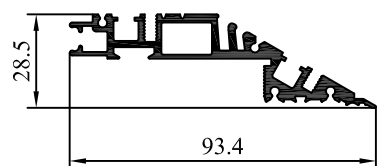
BZ2
888 g/m



BZ3
745 g/m



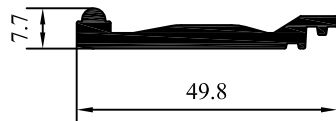
PD1
1225 g/m





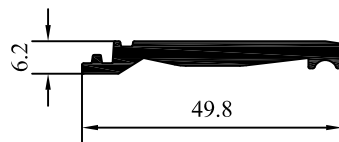
ES2017

561 g/m



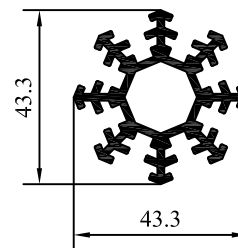
ES2018

550 g/m



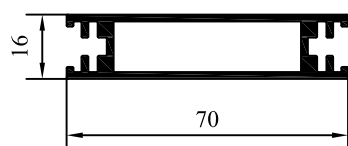
ES2019

1205 g/m



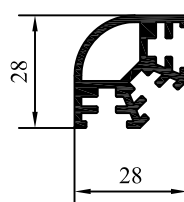
ES2020

960 g/m



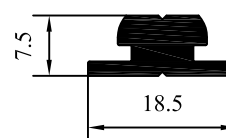
ES2021

680 g/m



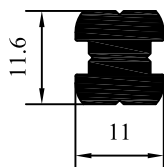
FLX1

236 g/m



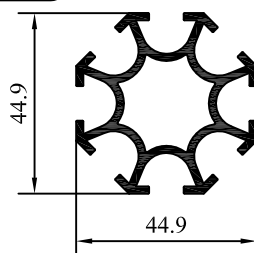
FLX2

295 g/m



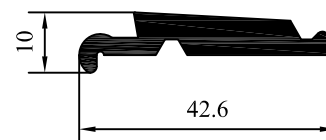
FLX3

1114 g/m



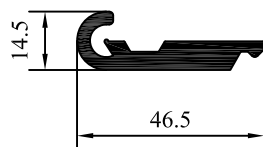
FLX4

577 g/m



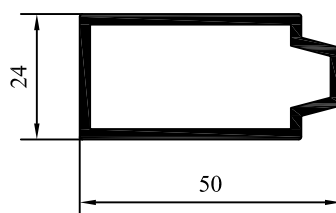
FLX5

778 g/m



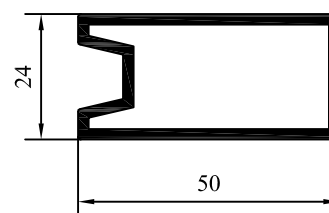
ASAF1

737 g/m



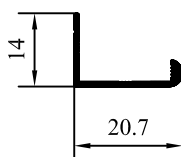
ASAF2

831 g/m



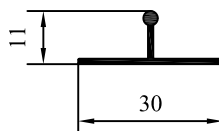
AMT1

95 g/m



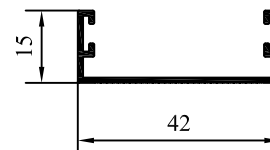
AMT31

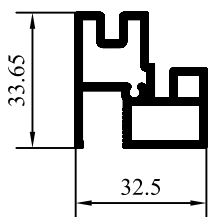
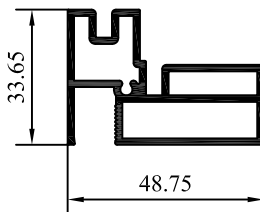
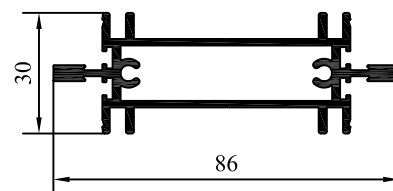
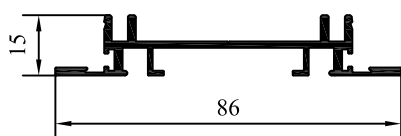
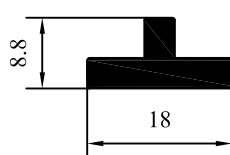
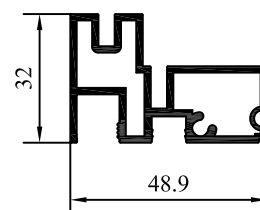
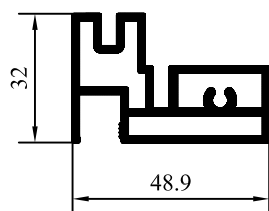
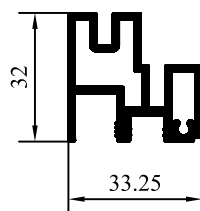
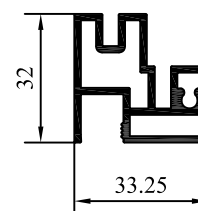
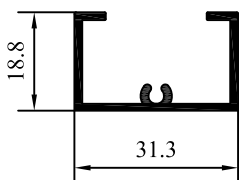
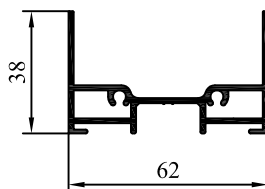
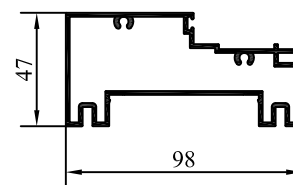
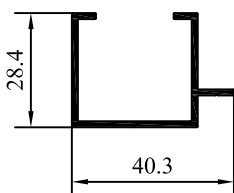
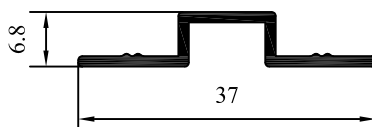
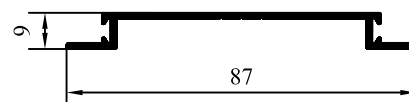
130 g/m



AMT32

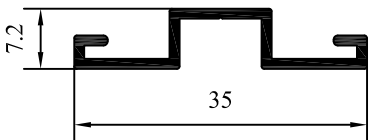
245 g/m



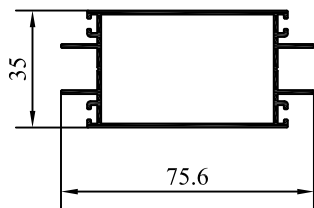
JML12
755 g/mJML13
986 g/mJML21
1306 g/mJML22
675 g/mJML23
235 g/mJML24
955 g/mJML24A
845 g/mJML25
821 g/mJML25A
834 g/mJML26
335 g/mJML27
925 g/mJML28
1665 g/mJML29
410 g/mNOH1
170 g/mNOH2
455 g/m



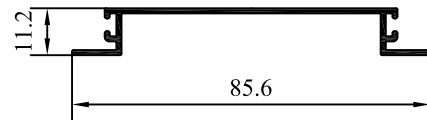
OS1
190 g/m



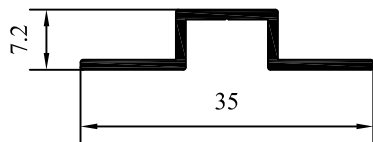
OS2
810 g/m



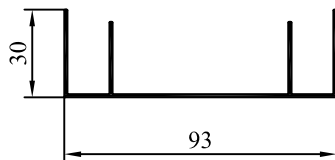
OS3
390 g/m



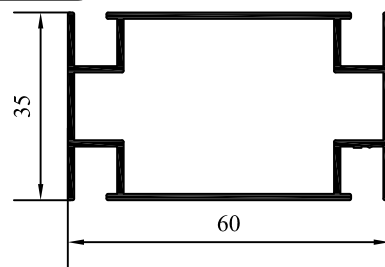
OS4
151 g/m



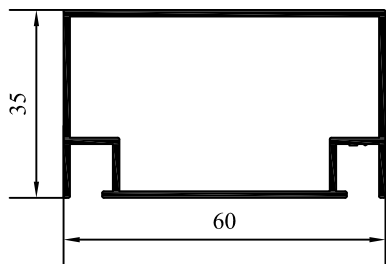
OS5
602 g/m



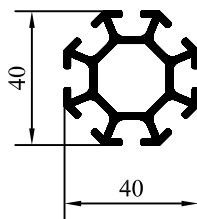
OS6
759 g/m



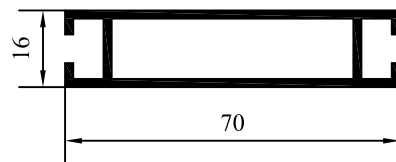
OS7
680 g/m



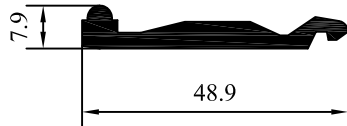
SR1
981 g/m



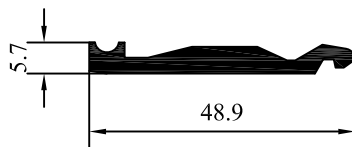
SR2
821 g/m



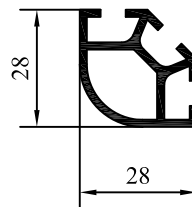
SR3
556 g/m



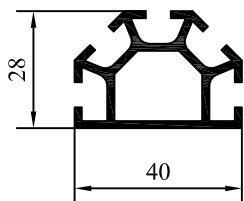
SR4
520 g/m



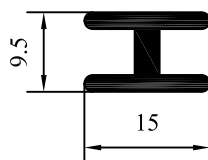
SR5
555 g/m

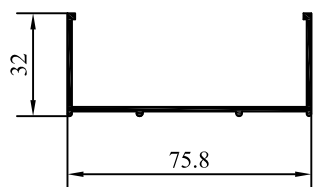
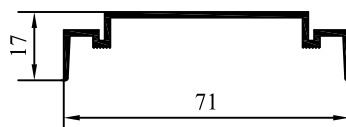
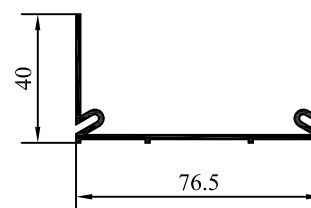
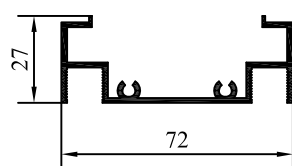
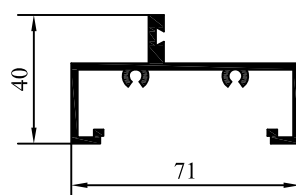
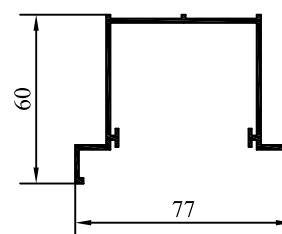
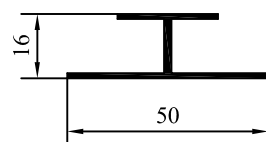
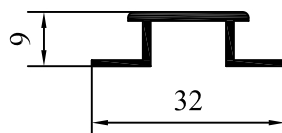
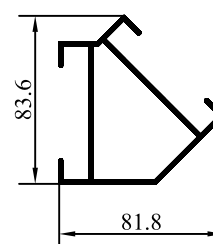
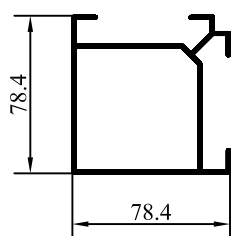
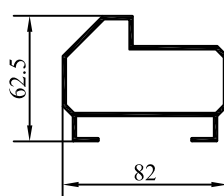
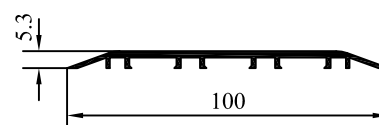
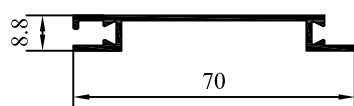
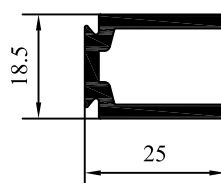
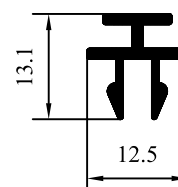


SR6
761 g/m



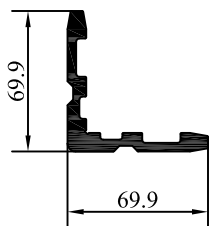
SR7
203 g/m



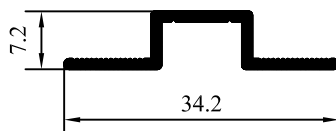
TAJ1
550 g/mTAJ2
428 g/mTAJ3
715 g/mTAJ4
765 g/mTAJ5
1020 g/mTAJ6
870 g/mTAJ7
325 g/mTAJ8
181 g/mTAJ9
1340 g/mTAJ10
1496 g/mTAJ11
1387 g/mTAJ12
563 g/mTAJ13
382 g/mTK1
440 g/mTOTH1
130 g/m



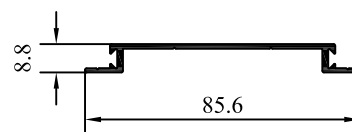
JA35
2347 g/m



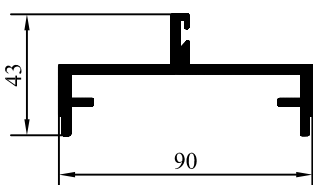
ST2
155 g/m



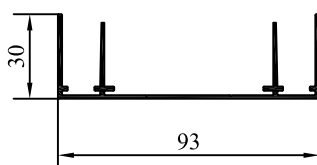
ST3
430 g/m



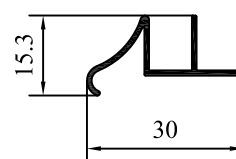
ST101
1498 g/m



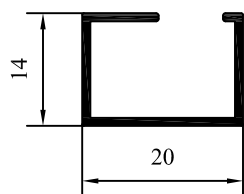
ST102
786 g/m



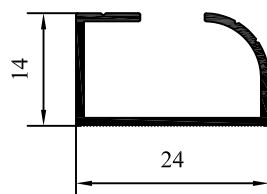
SY38
175 g/m



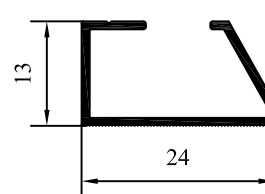
TH1
152 g/m



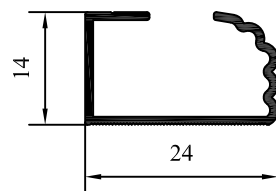
TH2
162 g/m



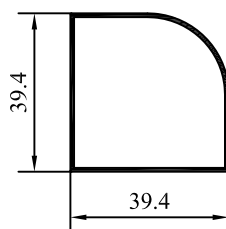
TH3
152 g/m



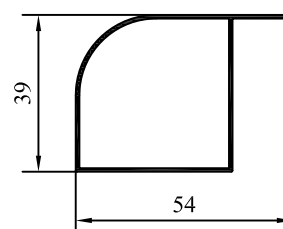
TH4
162 g/m



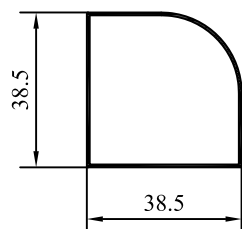
IRQ41
375 g/m



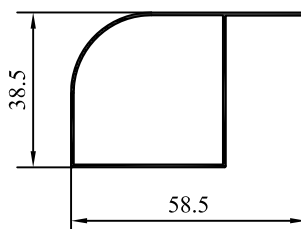
IRQ42
406 g/m



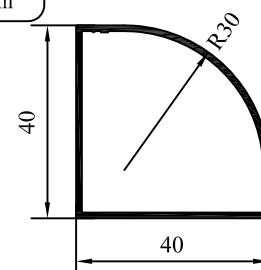
IRQ1
270 g/m



IRQ2
314 g/m

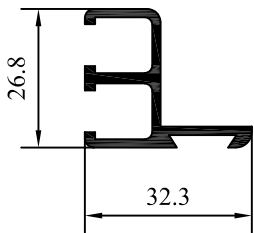


ALC1
466 g/m

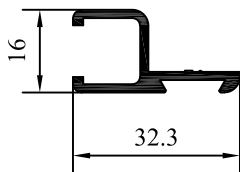




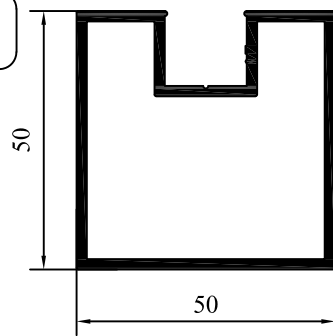
HAT1
440 g/m



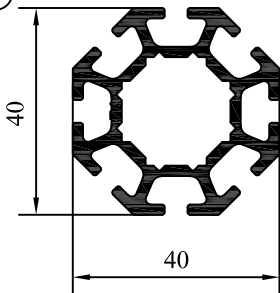
HAT2
249 g/m



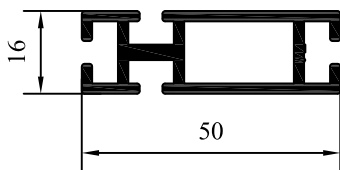
PET22
1200 g/m



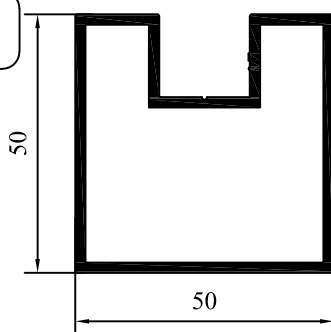
BIN1
1144 g/m



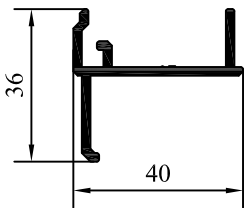
BIN2
843 g/m



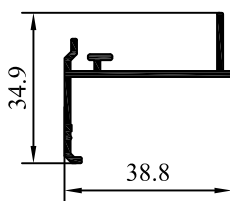
PET22A
1214 g/m



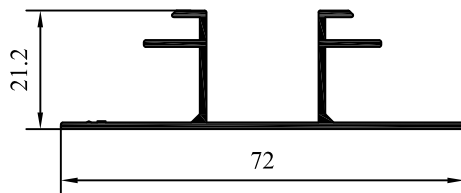
ICE1
512 g/m



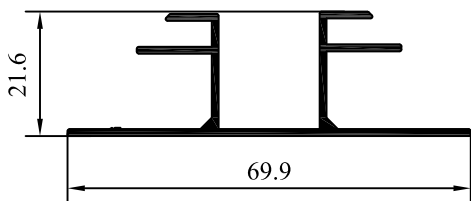
ICE2
344 g/m



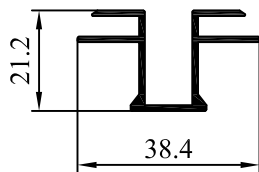
ICE3
466 g/m



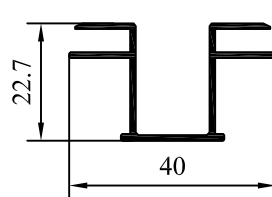
ICE4
501 g/m



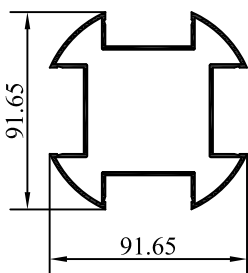
ICE5
338 g/m



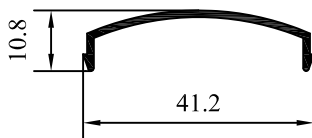
ICE6
322 g/m



ROB1
1830 g/m

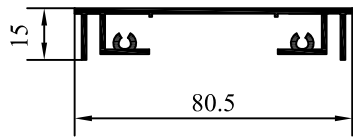


ROB2
175 g/m

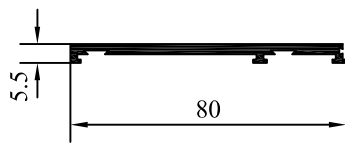




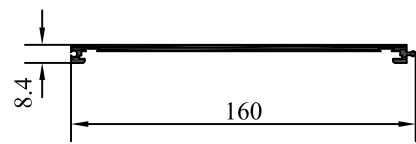
9950
725 g/m



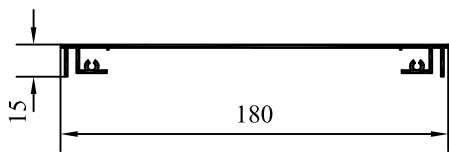
9951
660 g/m



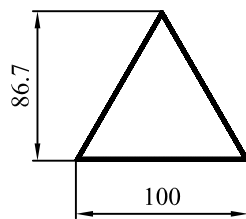
9952
1404 g/m



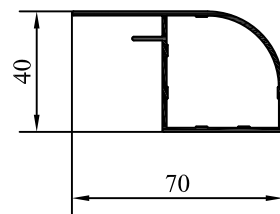
9953
1170 g/m



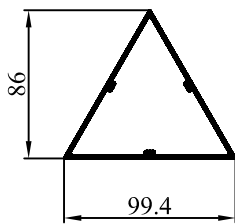
BRJ1
1273 g/m



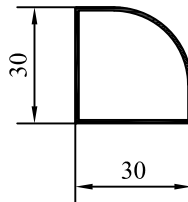
DEG1
721 g/m



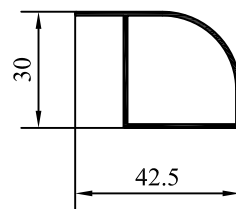
JOD1
1555 g/m



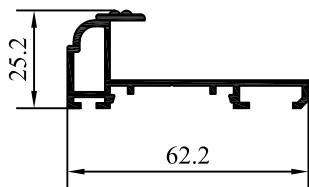
KIT2
263 g/m



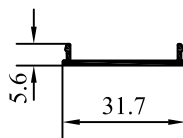
KIT3
325 g/m



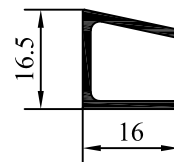
MTB1
607 g/m



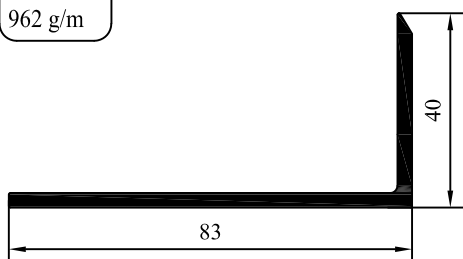
MTB2
141 g/m



POL1
170 g/m

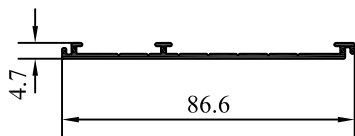


POL2
962 g/m

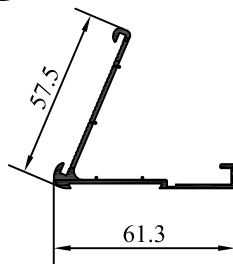




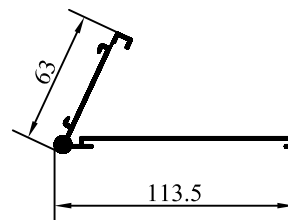
FAE1
411 g/m



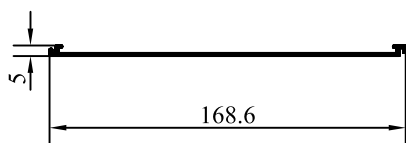
FAE2
563 g/m



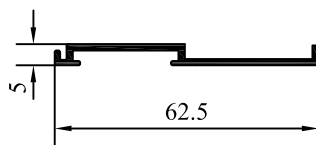
FAE3
821 g/m



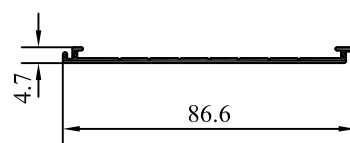
FAE4
734 g/m



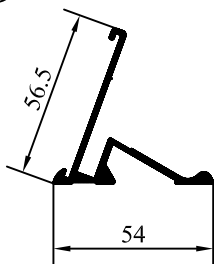
FAE5
306 g/m



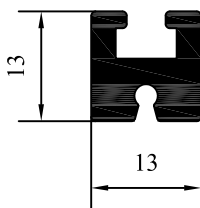
FAE6
390 g/m



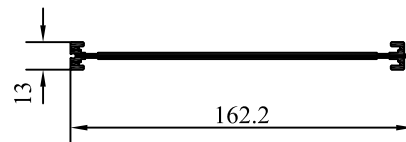
FAE7
650 g/m



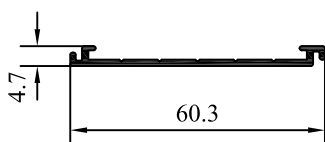
FAE8
333 g/m



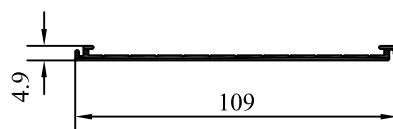
FAE9
1506 g/m



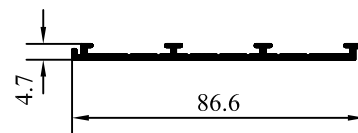
FAE10
285 g/m



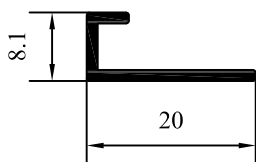
FAE11
545 g/m



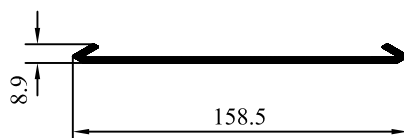
FAE12
433 g/m



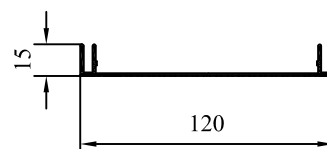
FAE13
108 g/m



SF1
1184 g/m

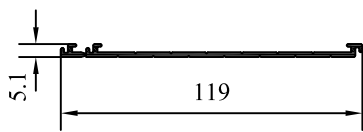


SUN1
680 g/m

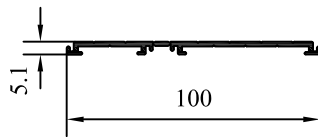




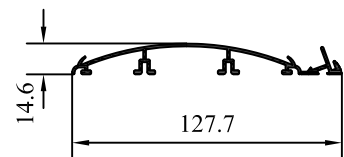
HOMSI1
672 g/m



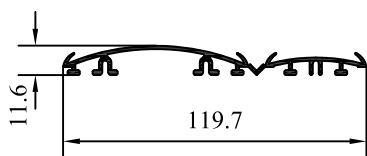
HOMSI2
590 g/m



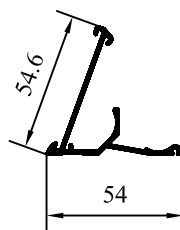
HOMSI3
690 g/m



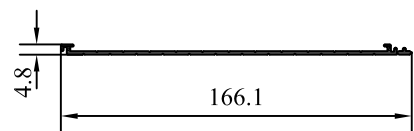
HOMSI4
840 g/m



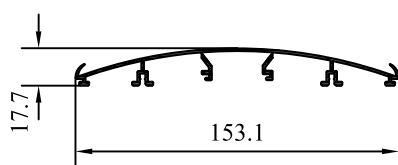
HOMSI5
555 g/m



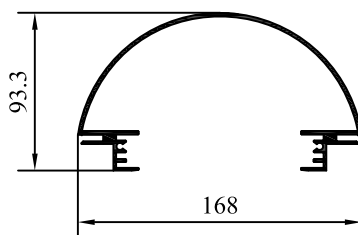
HOMSI6
753 g/m



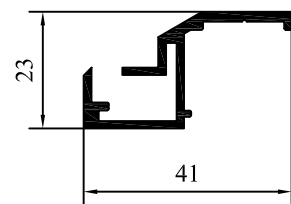
HOMSI7
997 g/m



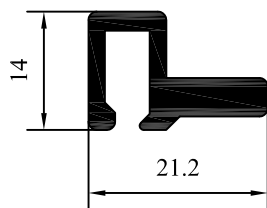
PENTA3
2300 g/m



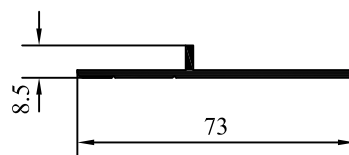
PENTA4
430 g/m



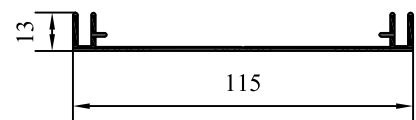
PENTA6
346 g/m



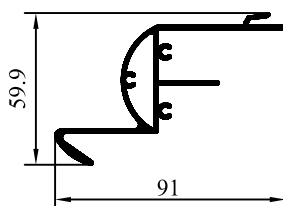
PENTA7
430 g/m



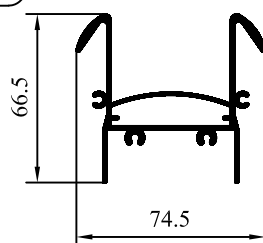
POWER1
660 g/m



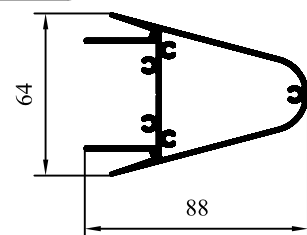
WHIS101
1055 g/m



WHIS102
1400 g/m

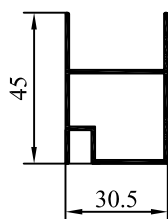


WHIS103
1500 g/m

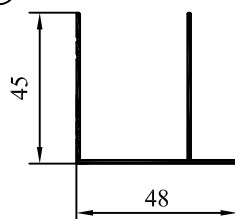




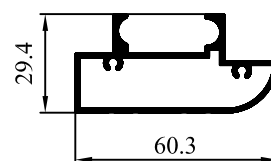
ABH1
464 g/m



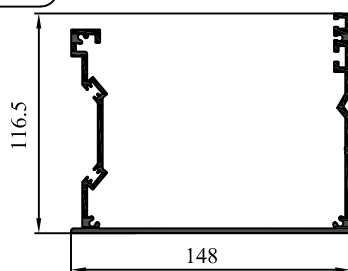
ABH2
401 g/m



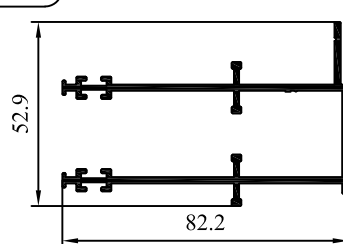
ABH3
696 g/m



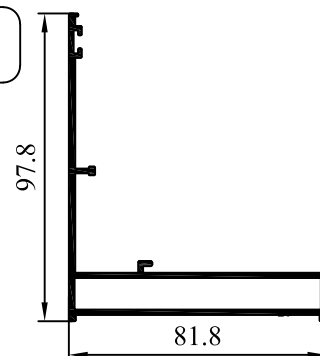
ABH4
3306 g/m



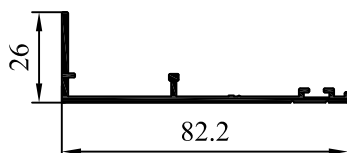
ABH5
1257 g/m



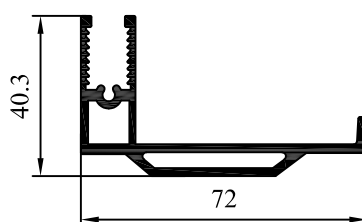
ABH6
1401 g/m



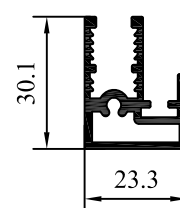
ABH7
583 g/m



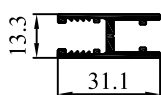
ABH8
1102 g/m



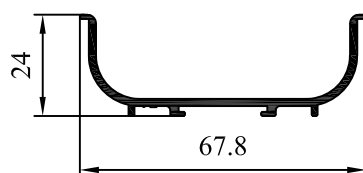
ABH9
560 g/m



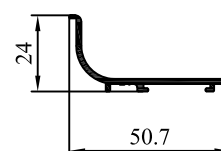
ABH10
371 g/m



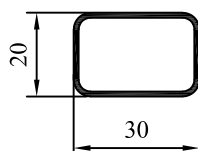
RT1
493 g/m



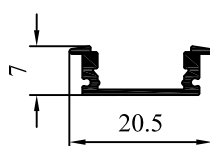
RT2
317 g/m



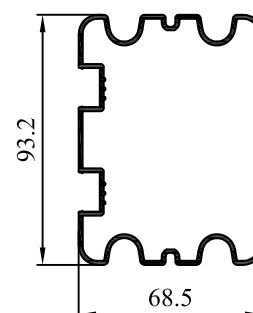
AL2A
287 g/m



HMZ9
102 g/m

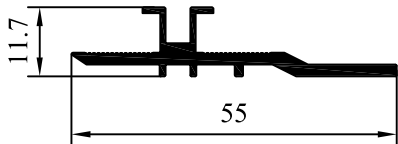


GF1
1655 g/m

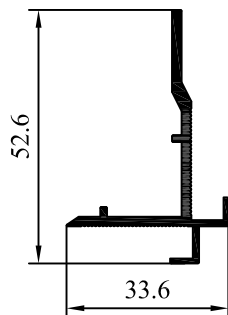




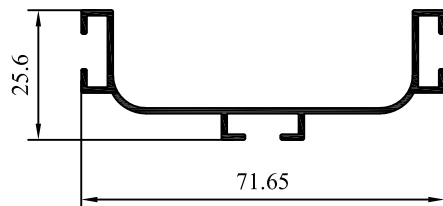
RZ1
385 g/m



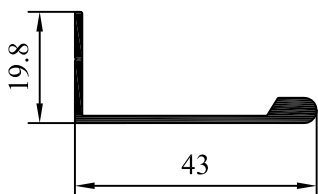
RZ2
457 g/m



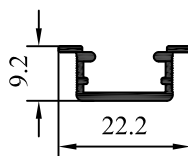
DR3
520 g/m



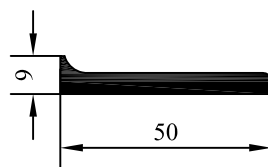
DR4
276 g/m



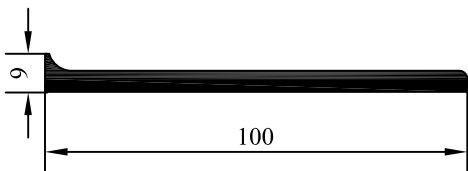
DR5
140 g/m



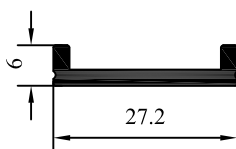
AMN1
700 g/m



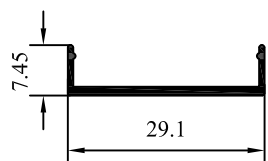
AMN2
1376 g/m



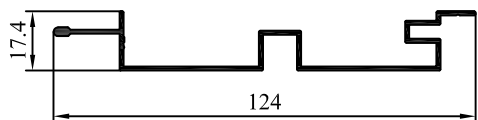
AMN3
220 g/m



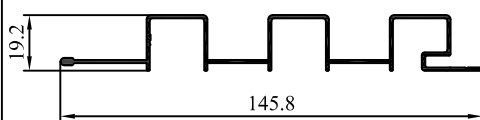
AMN4
130 g/m



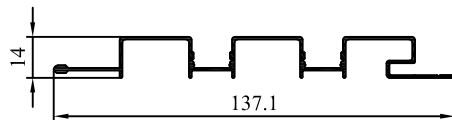
AR145
650 g/m



AR147
820 g/m

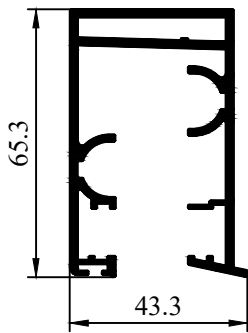


AR148
623 g/m

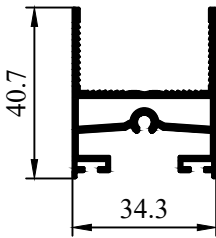




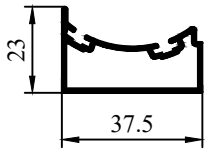
FFS1
1493 g/m



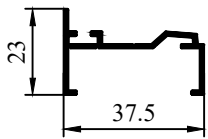
FFS2
704 g/m



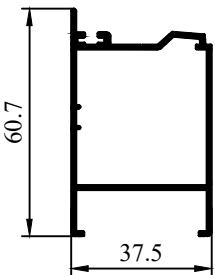
FFS3
425 g/m



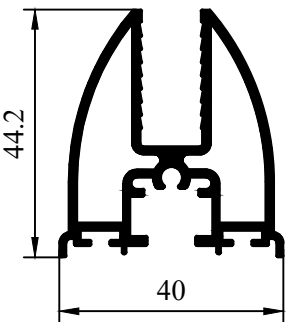
FFS4
295 g/m



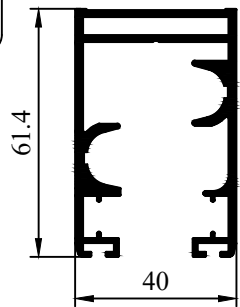
FFS5
737 g/m



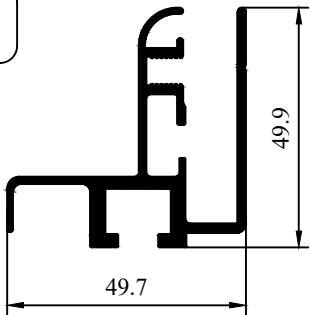
JGH1
989 g/m



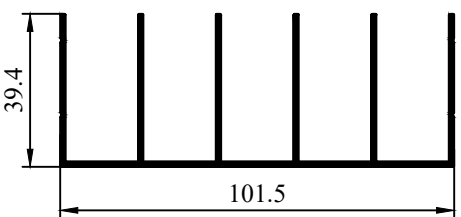
JGH2
1447 g/m



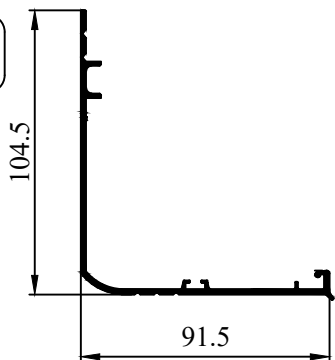
JGH3
1065 g/m



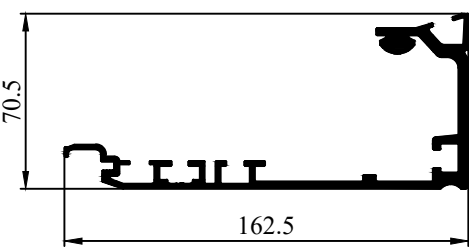
JGH4
1246 g/m



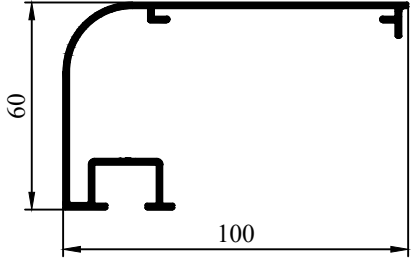
JGH5
1097 g/m



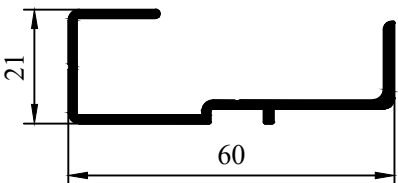
JGH6
3165 g/m



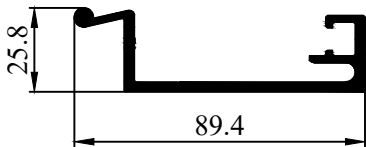
SEG1
1084 g/m



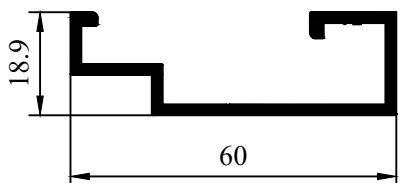
WG1
506 g/m



MSJ1
1225 g/m

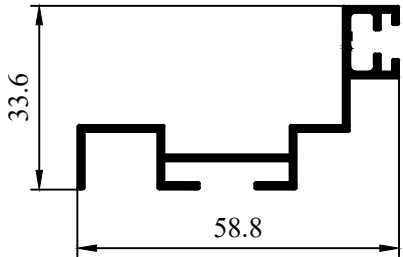


VCL1
623 g/m

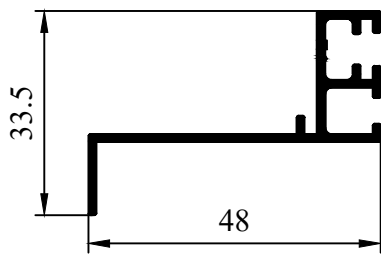




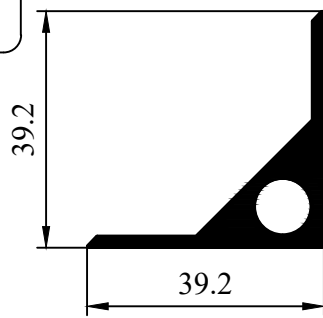
OAF1
514 g/m



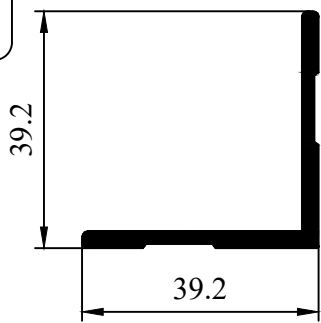
OAF2
411 g/m

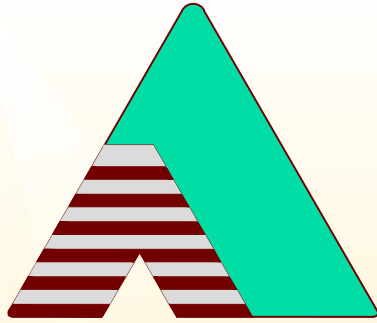


OAF3
726 g/m



OAF4
526 g/m





Chapter Six

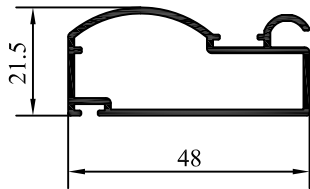
Kitchens



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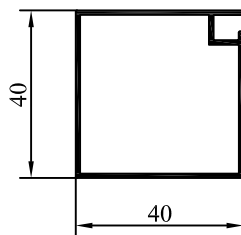
AR102W
350 g/m



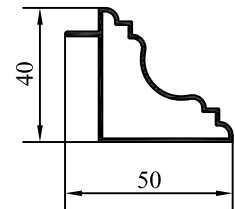
AR103
444 g/m

WD103
358 g/m

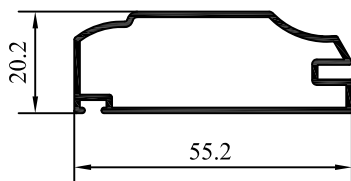
WK 13
314 g/m



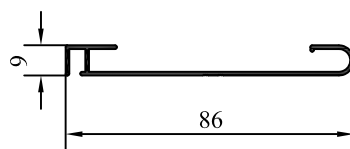
AR105
470 g/m



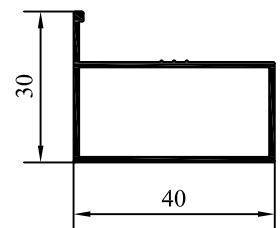
AR106
460 g/m



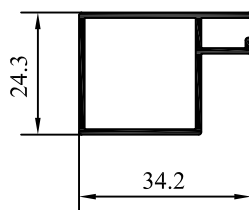
AR107
382 g/m



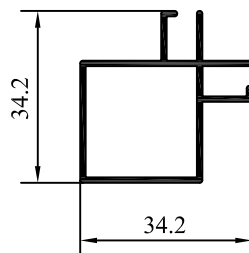
AR108
380 g/m



AR109
322 g/m



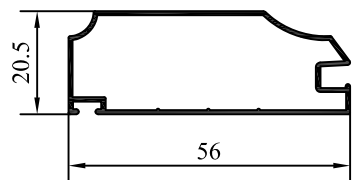
AR110
379 g/m



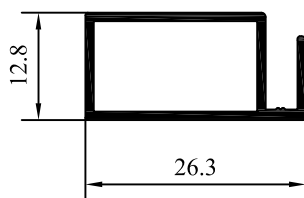
AR111
425 g/m

WD111
346 g/m

WK11
304 g/m

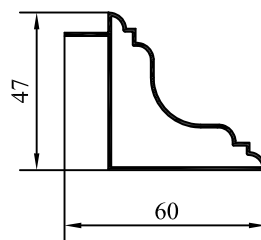


AR114
236 g/m

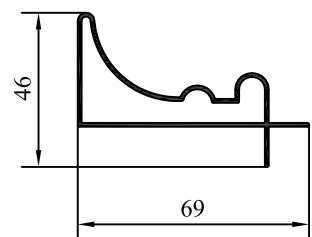


AR115
495 g/m

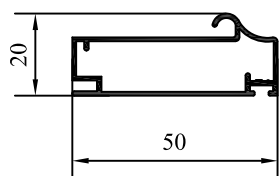
WK115
371 g/m



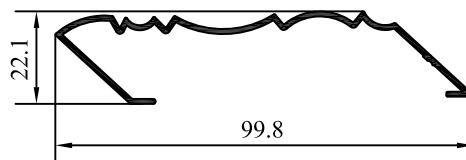
AR121
635 g/m



AR123
420 g/m



AR124
507 g/m





AR42

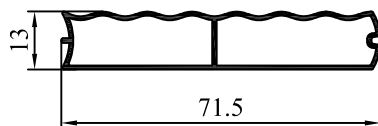
442 g/m

AR42T

368 g/m

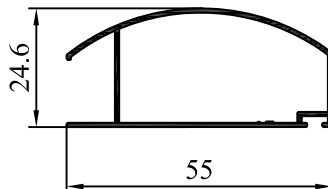
WK42

322 g/m



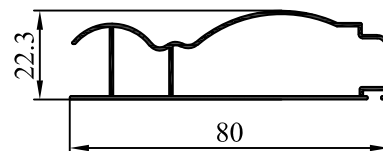
AR43

371 g/m



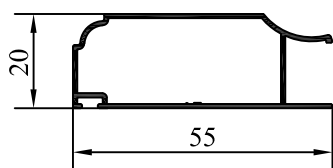
AR44

526 g/m



AR45

358 g/m

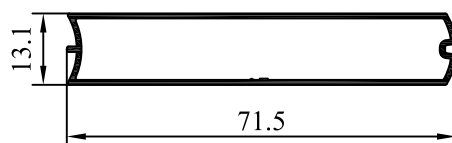


AR46

412 g/m

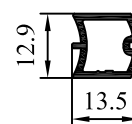
AR46T

392 g/m



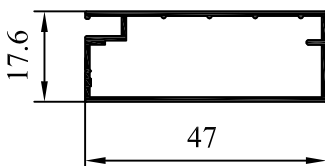
AR47S

127 g/m



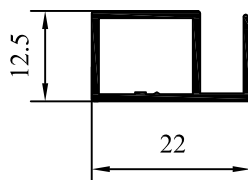
AR125

342 g/m



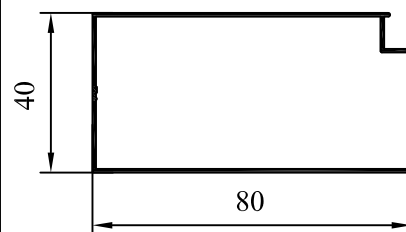
AR127

190 g/m



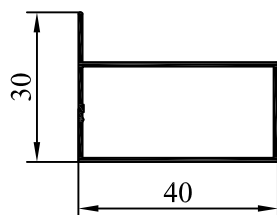
AR128

669 g/m



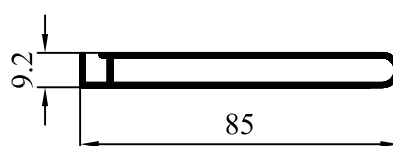
AR133

341 g/m



AR134

523 g/m



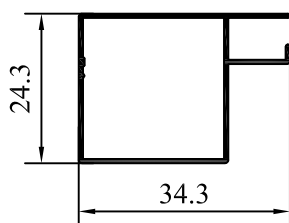
AR135

525 g/m



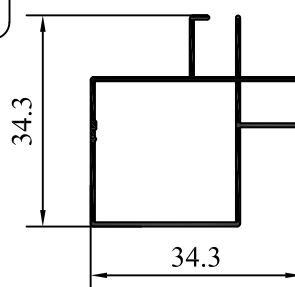
AR209

219 g/m



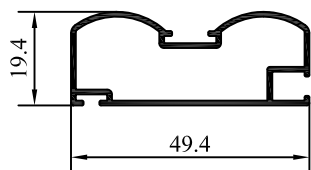
AR210

260 g/m

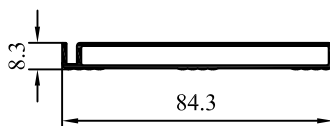




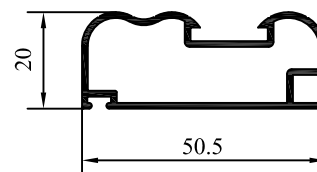
2501
420 g/m



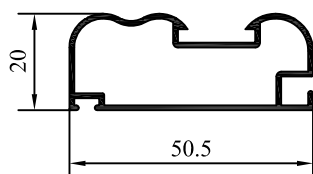
ABT102
536 g/m



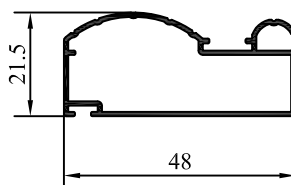
ABT105
512 g/m



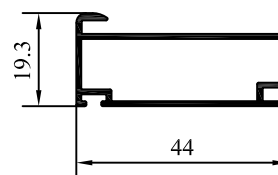
ABT105A
430 g/m



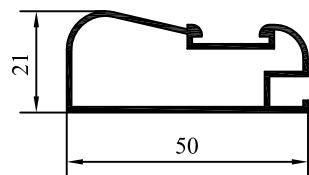
ABT106
436 g/m



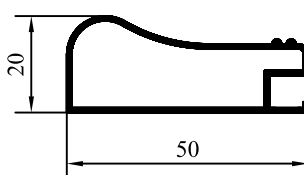
ABT113
382 g/m



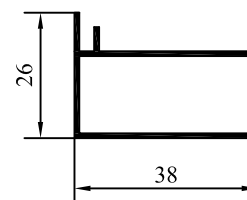
AKAS21
447 g/m



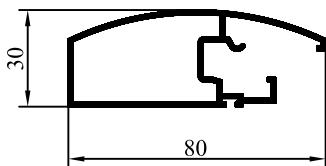
AKAS22
385 g/m



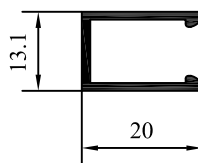
AKAS23
328 g/m



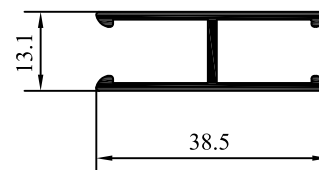
AKC1
810 g/m



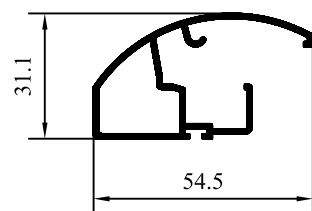
AKC2
189 g/m



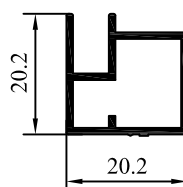
AKC3
336 g/m



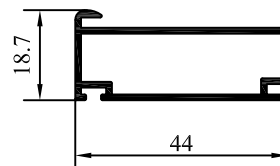
AKC4
556 g/m

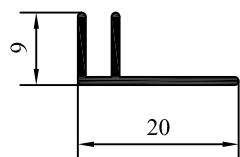
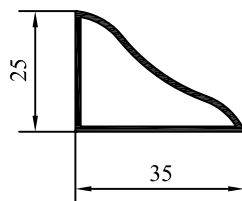
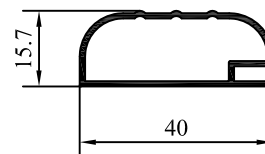
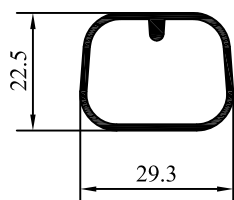
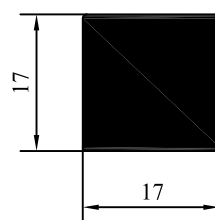
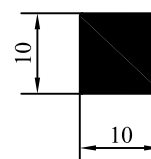
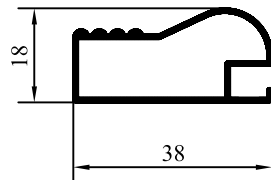
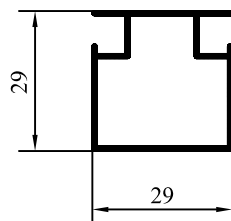
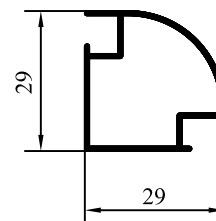
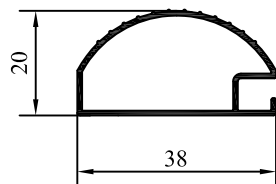
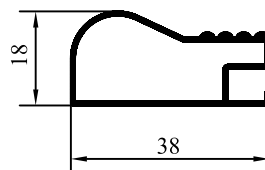
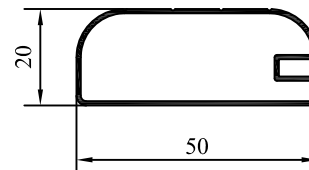
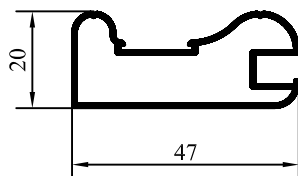
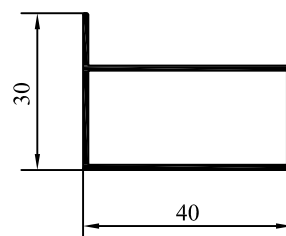
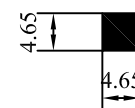


AKC5
252 g/m



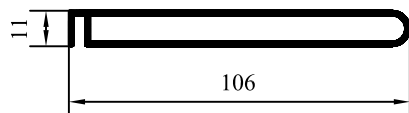
ANANI1
425 g/m



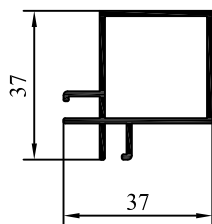
ASE101
97 g/mASE103
298 g/mASE104
317 g/mASKAR1
309 g/mASKAR2
785 g/mASKAR3
270 g/mIRQ23
292 g/mARQ24
317 g/mIRQ25
292 g/mIRQ27
266 g/mIRQ28
262 g/mIRQ33
345 g/mAWD1
417 g/mAWD2
340 g/mCOR1
60 g/m



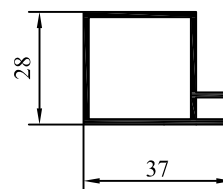
F800
926 g/m



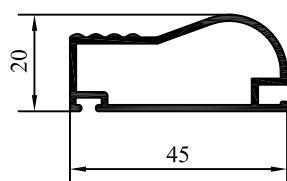
F801
509 g/m



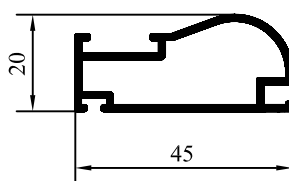
F802
450 g/m



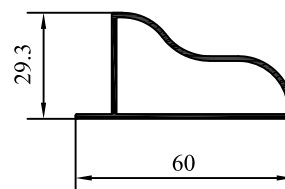
F803
460 g/m



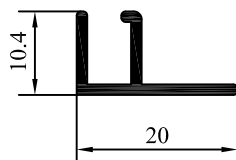
F804
469 g/m



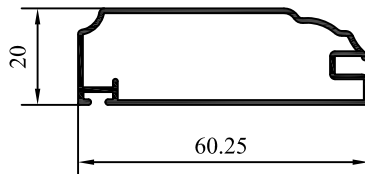
F805
525 g/m



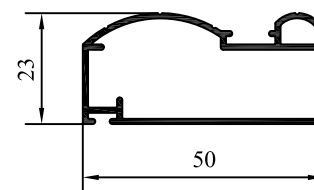
F806
135 g/m



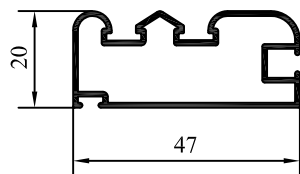
F807A
460 g/m



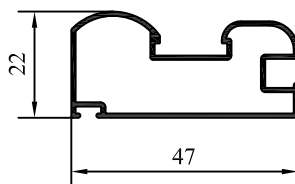
F810
475 g/m



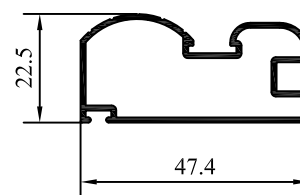
HAR1
463 g/m



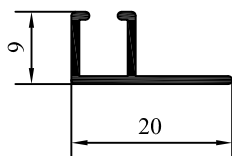
HAR2
395 g/m



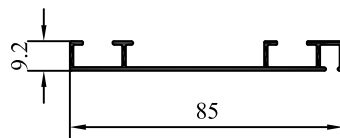
HAR3
455 g/m



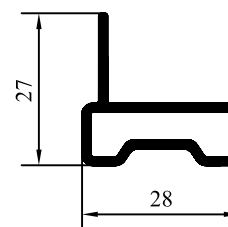
HAR5
103 g/m

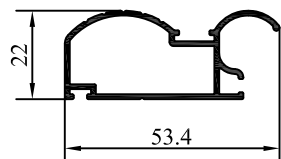
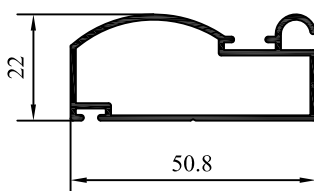
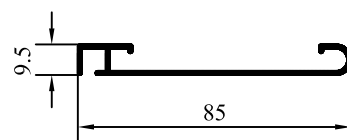
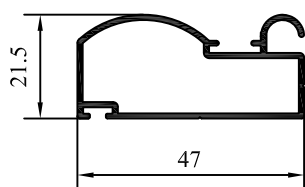
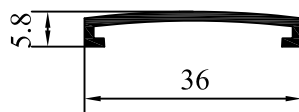
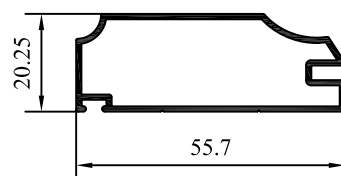
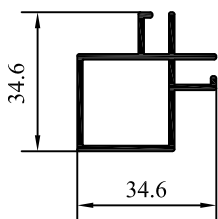
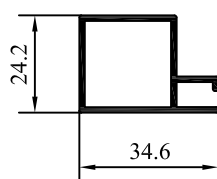
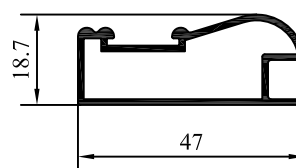
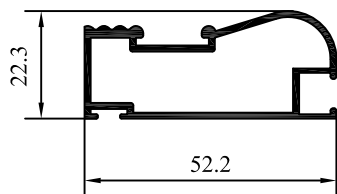
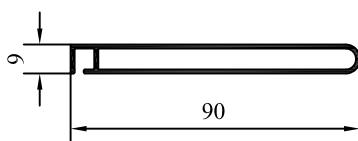
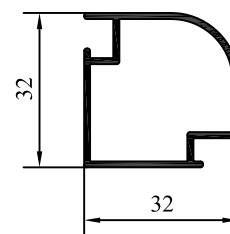
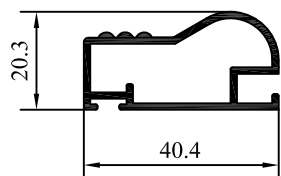
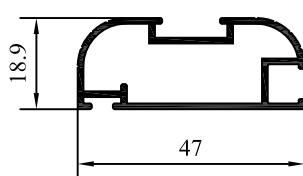
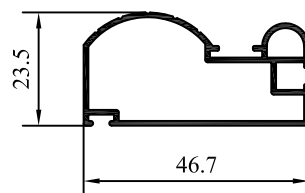


AYA1A
320 g/m



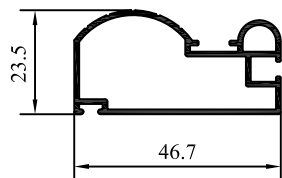
DOHA1
360 g/m



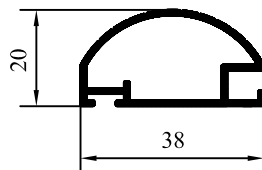
AYA2
482 g/mHEJ1
466 g/mHEJ2
447 g/mHEJ3
436 g/mHM1
190 g/mIM4
466 g/mHJ9
517 g/mHJ10
431 g/mHJ11
465 g/mHJ12
560 g/mHJ13
661 g/mHJ14
450 g/mHJ15
480 g/mHJ16
471 g/mHJ17
390 g/m



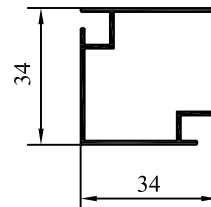
HJ17A
482 g/m



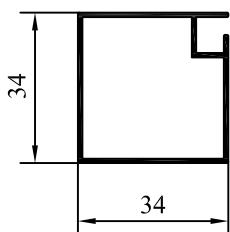
HJ18
365 g/m



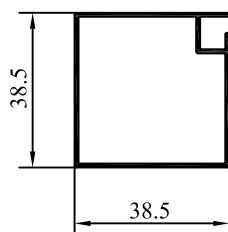
HJ21
419 g/m



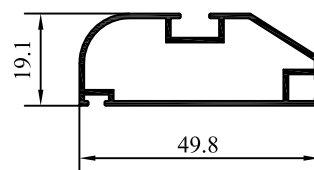
HJ22
388 g/m



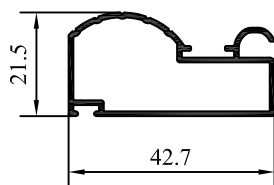
HJ23
436 g/m



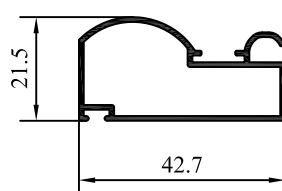
HJ29
405 g/m



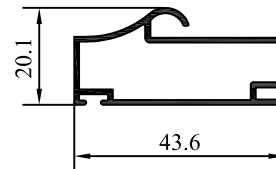
HJ30
374 g/m



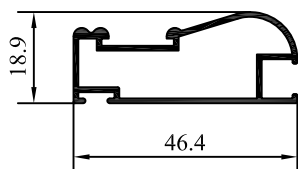
HJ31
374 g/m



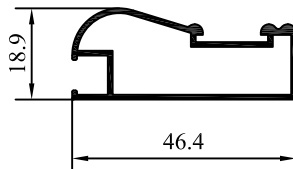
HJ41
371 g/m



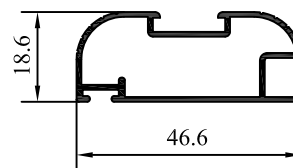
HJ111
404 g/m



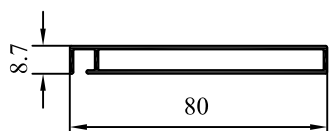
HJ111A
391 g/m



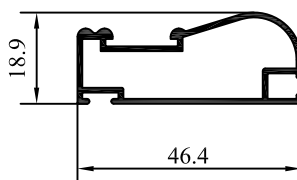
HJ116
409 g/m



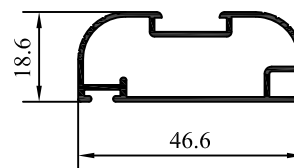
HJ119
545 g/m

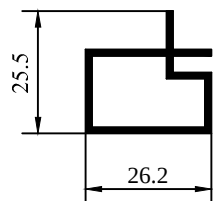
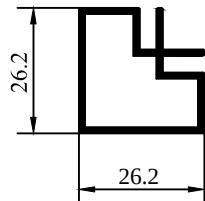
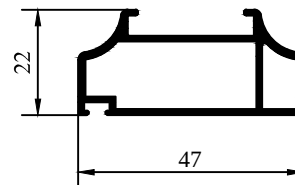
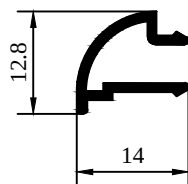
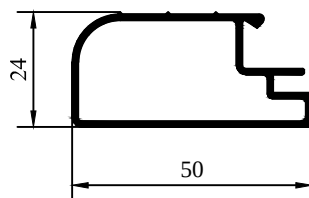
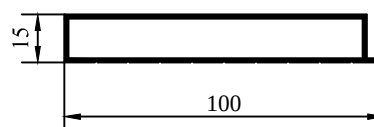
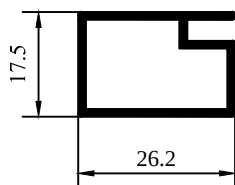
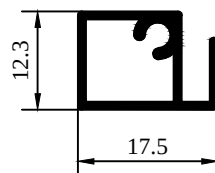
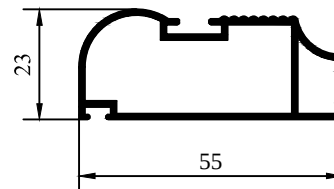
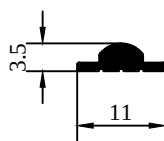
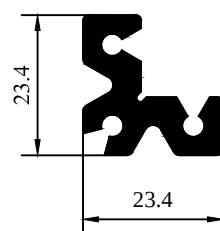
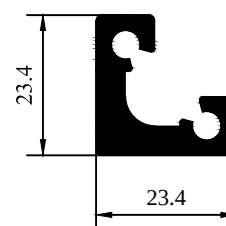
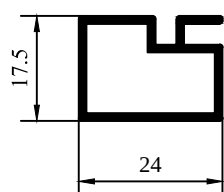
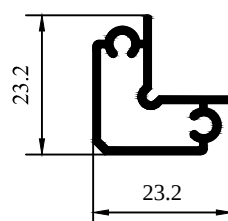
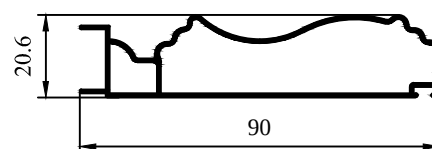


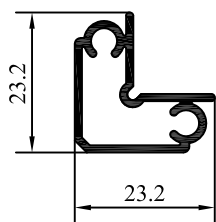
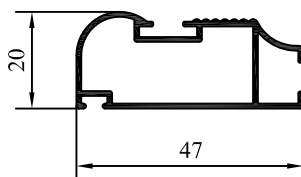
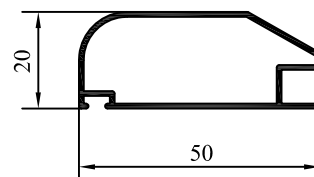
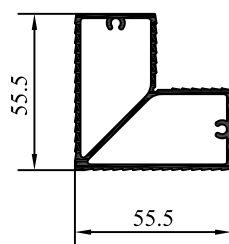
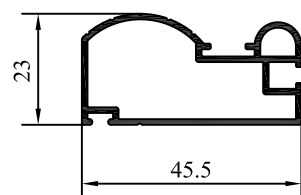
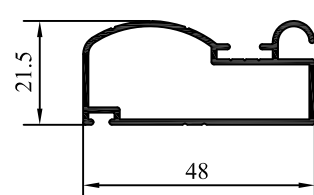
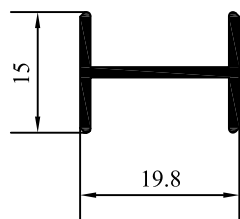
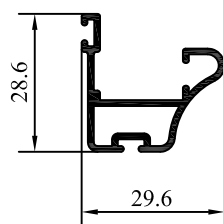
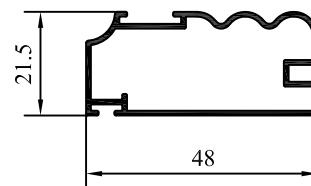
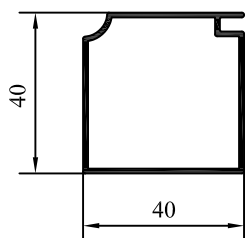
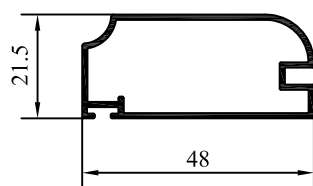
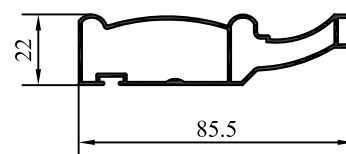
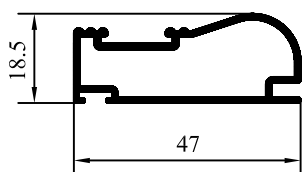
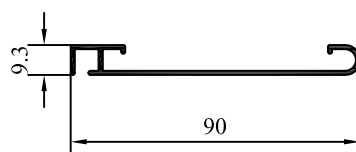
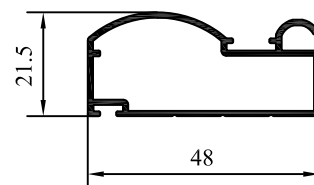
HJ211
404 g/m

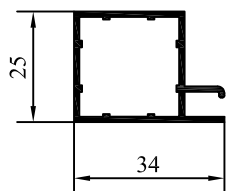
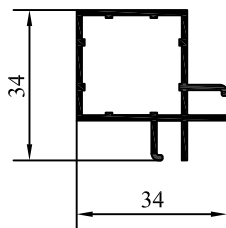
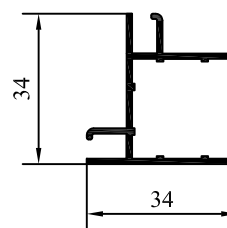
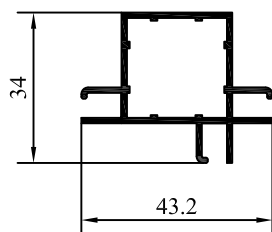
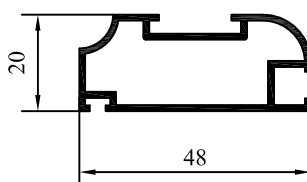
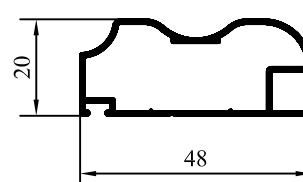
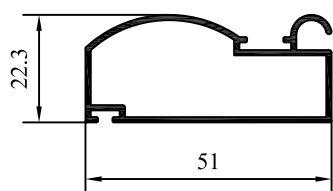
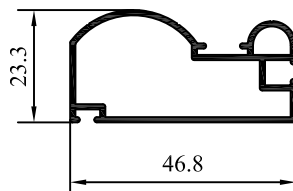
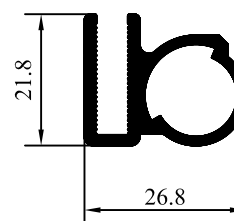
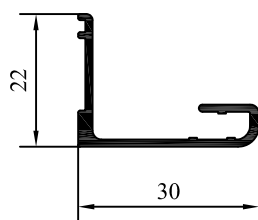
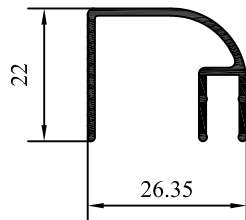
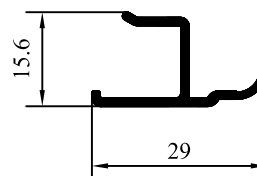
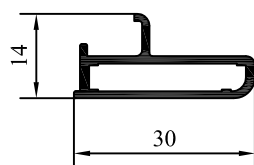
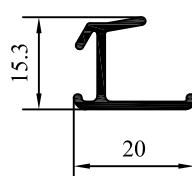
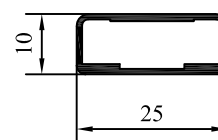


HJ216
393 g/m



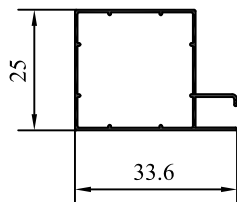
IB1
344 g/mIB2
409 g/mIB3
520 g/mIB4
125 g/mIB5
510 g/mIB6
800 g/mIB101
317 g/mIB104
187 g/mIB108
563 g/mIB109
60 g/mIB110
654 g/mIB111
637 g/mIB112
312 g/mIB113
300 g/mIB121
640 g/m

IB114
312 g/mIB118
415 g/mIB119
377 g/mIB120
1200 g/mJAG101
498 g/mJNOB1
450 g/mKMH1
166 g/mKMH2
372 g/mMBC1
428 g/mMBC2
514 g/mMBC3
345 g/mMTQ1
700 g/mQSAS1
444 g/mQSAS2
463 g/mQSAS3
444 g/m

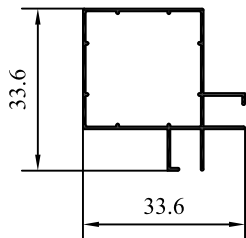
NAS1
390 g/mNAS2
450 g/mNAS3
450 g/mNAS4
520 g/mNAS5
504 g/mNAS6
393 g/mRD1
466 g/mRQ1A
480 g/mRUM5001M
485 g/mRUM5002
236 g/mRUM5003
255 g/mRUM5004
195 g/mRUM5005
260 g/mRUM5006
163 g/mRUM5007
194 g/m



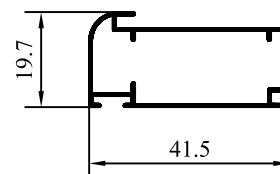
SA1
184 g/m



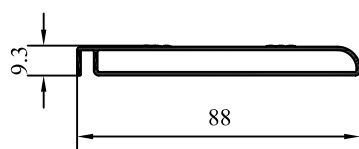
SA3
215 g/m



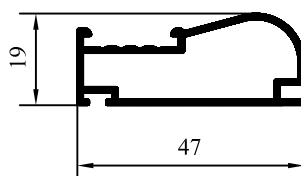
SA4
227 g/m



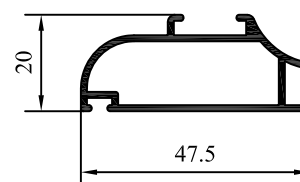
SAM1
600 g/m



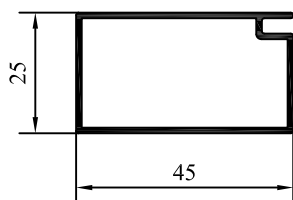
SANT602
450 g/m



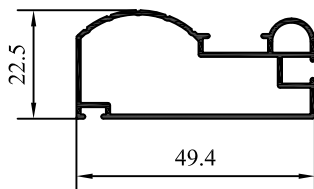
SLAQ1
466 g/m



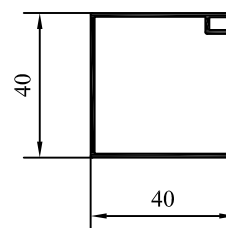
SLAQ2
441 g/m



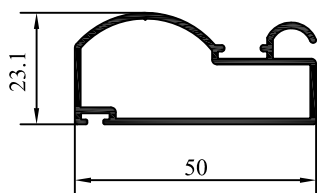
SLAQ3A
406 g/m



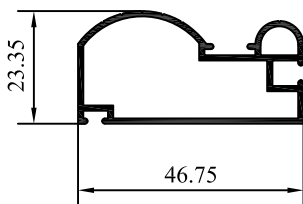
SYORI1
487 g/m



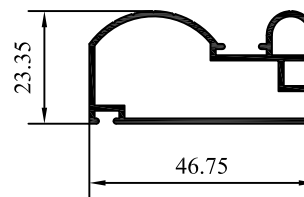
SYORI2
504 g/m



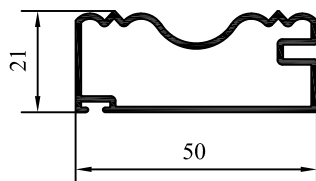
SYORI2503
480 g/m



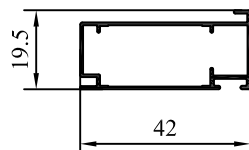
SYORI2504
439 g/m



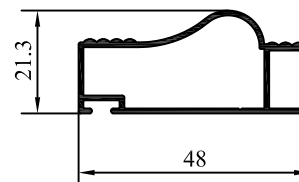
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506 g/m

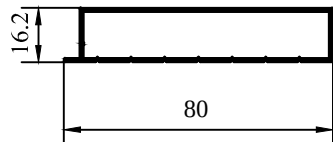
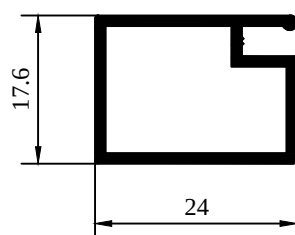
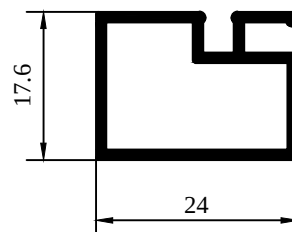
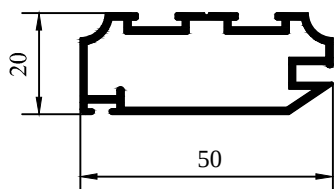
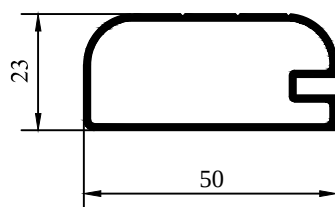
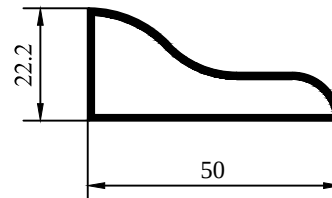
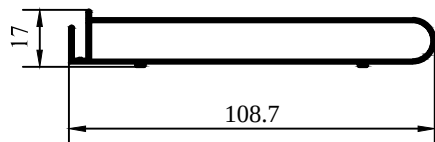
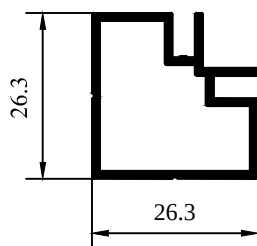
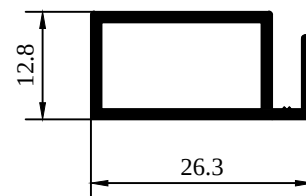
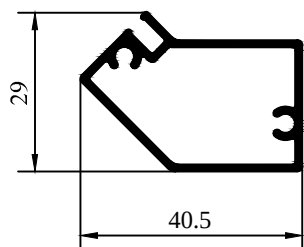
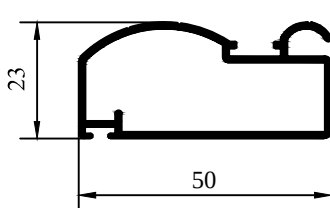
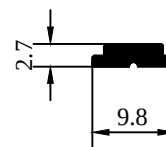
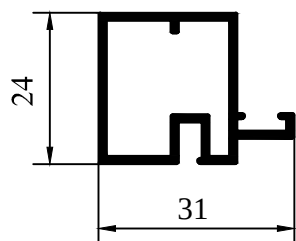
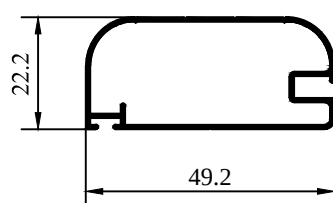
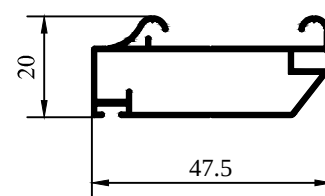


OHA3
271 g/m



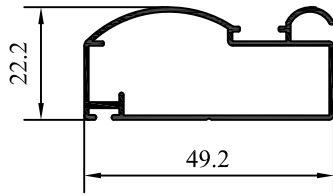
AMR4
398 g/m



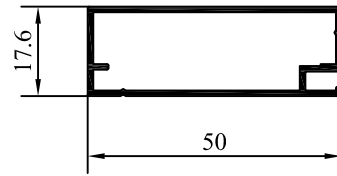
TA101
628 g/mTA102
292 g/mTA103
303 g/mTA104
566 g/mTA105
510 g/mTA106
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487 g/mTA111
544 g/mTA112
60 g/mTA113
401 g/mTA1001
376 g/mTA1002
381 g/m



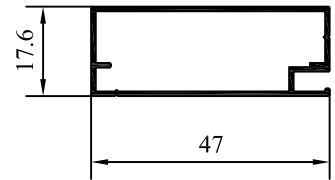
TA1003
390 g/m



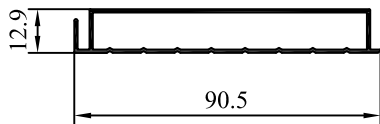
TA1004
425 g/m



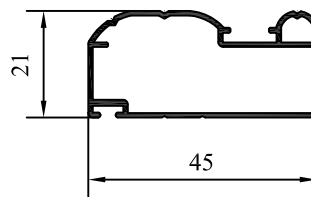
TA1004S
340 g/m



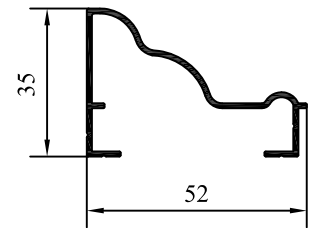
TA1005
552 g/m



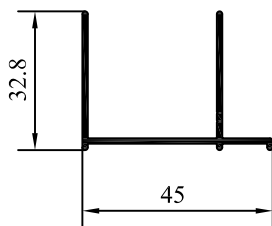
TA1006
360 g/m



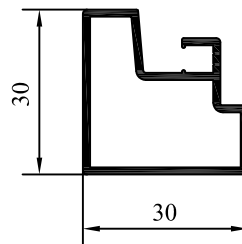
TA1007
408 g/m



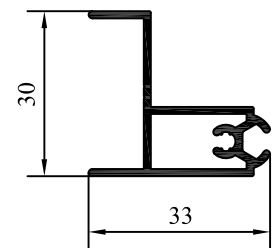
TA1010
382 g/m



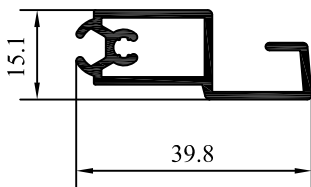
TA1011
439 g/m



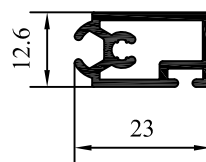
TA1012
406 g/m



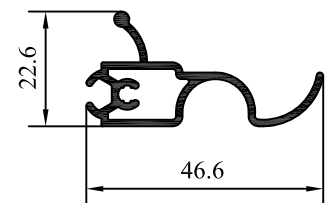
TA1013
393 g/m



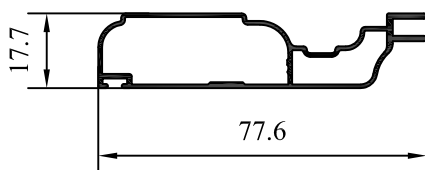
TA1014
300 g/m



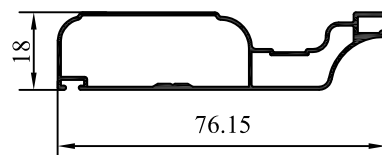
TA1015
433 g/m



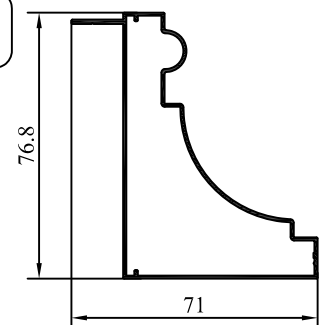
AR117
575 g/m

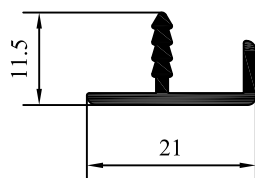
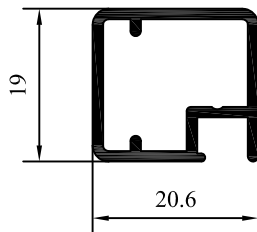
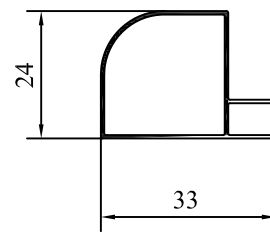
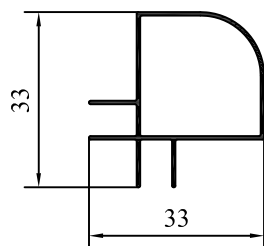
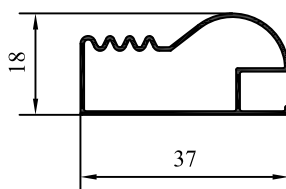
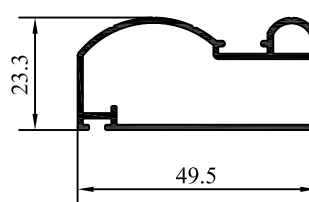
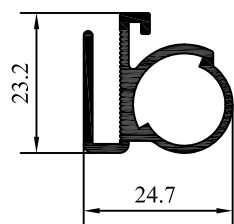
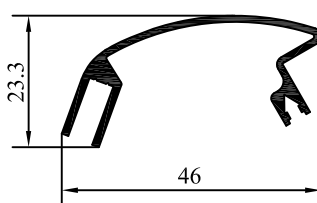
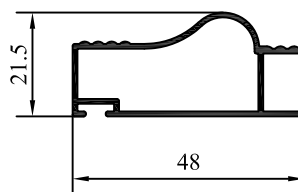
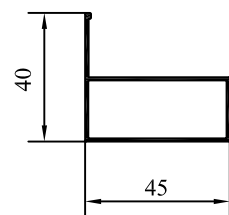
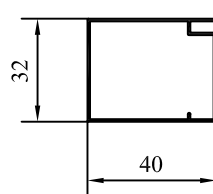
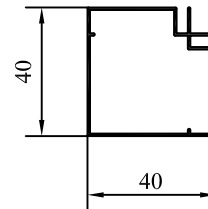
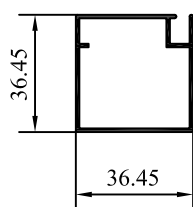
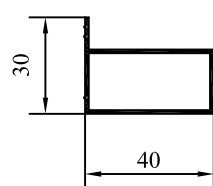
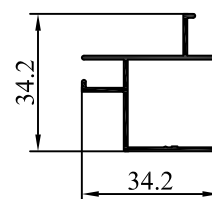


AR117S
441 g/m



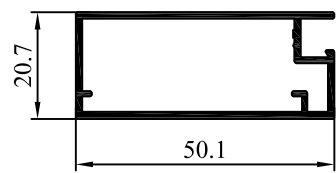
AR129
675 g/m



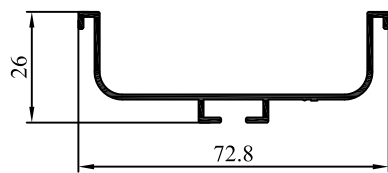
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290 g/mUE1
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338 g/mAMT2
395 g/mAMT4
405 g/mARQ1
325 g/mARQ2
380 g/mARQ7
465 g/mSAMER1
390 g/mKSH1
369 g/m



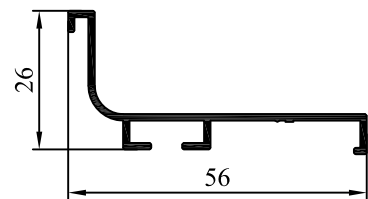
THB1
528 g/m



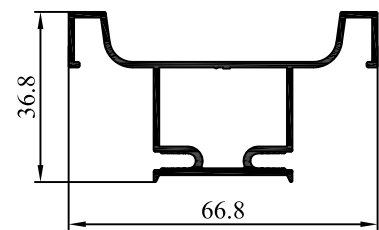
THB2
425 g/m



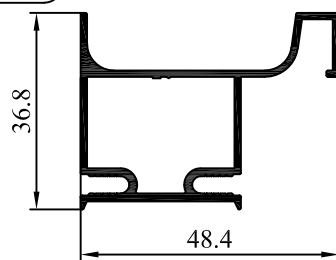
THB3
330 g/m



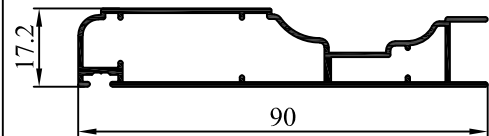
THB4
680 g/m



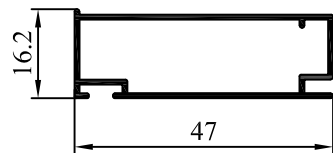
THB5
607 g/m



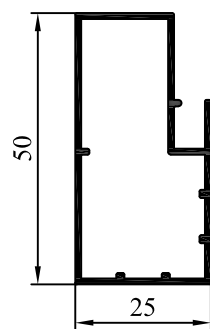
NE1
653 g/m



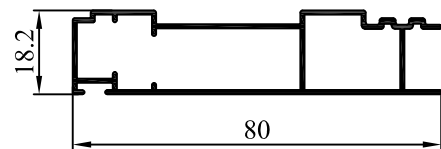
NE2
325 g/m



NE3
482 g/m

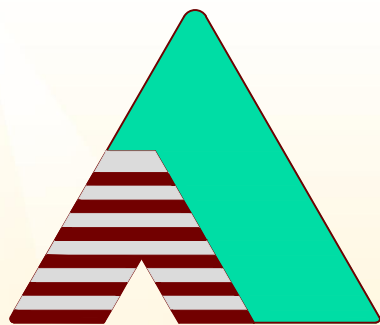


NE4
560 g/m



NE5
422 g/m





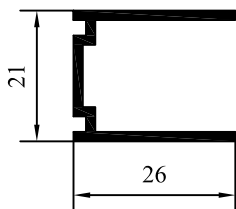
Chapter Seven

Shutters and Curtains

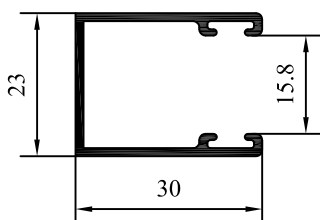




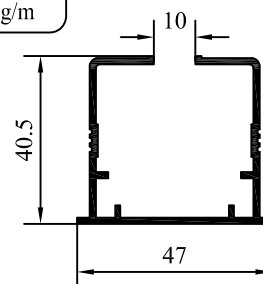
1000
301 g/m



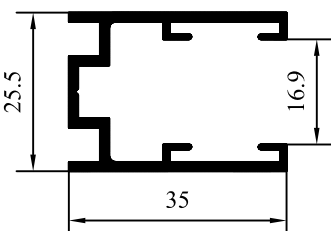
1093
334 g/m



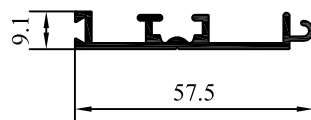
1097
685 g/m



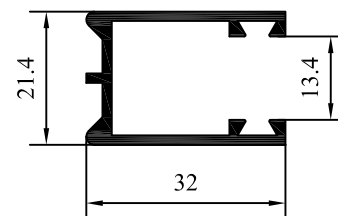
1123
482 g/m



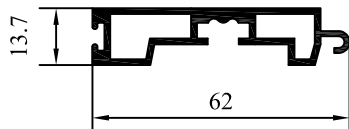
1170
432 g/m



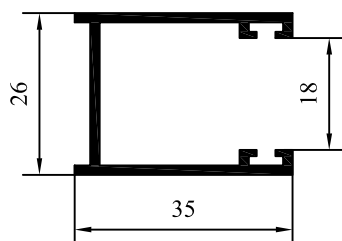
1171
420 g/m



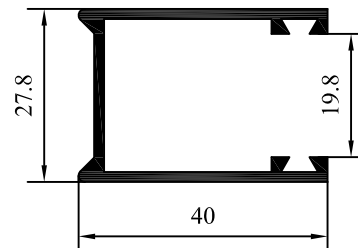
1188
689 g/m



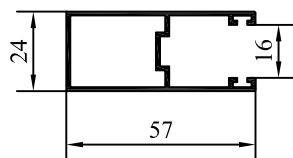
1189
422 g/m



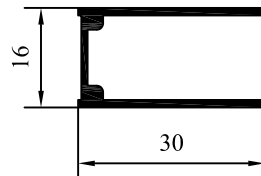
1192
522 g/m



1238
585 g/m

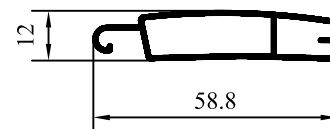


1239
261 g/m

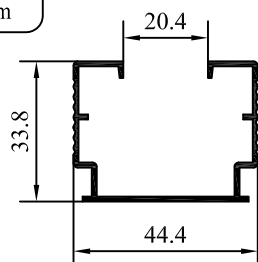


1252
368 g/m

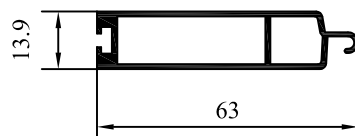
3628
368 g/m



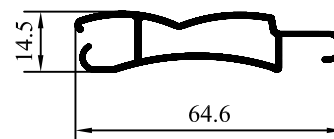
1272
450 g/m



4407
560 g/m

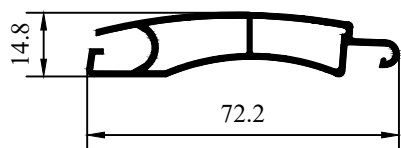


4408
465 g/m

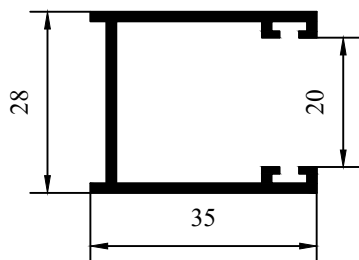




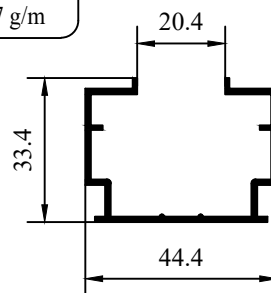
7203
580 g/m



8001
440 g/m

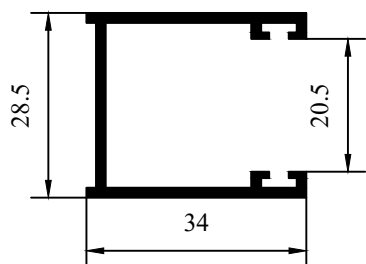


8100
487 g/m

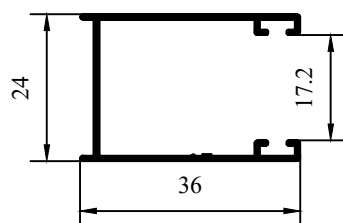


8211
335 g/m

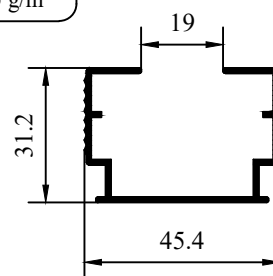
8211S
295 g/m



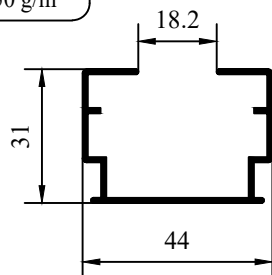
8212
262 g/m



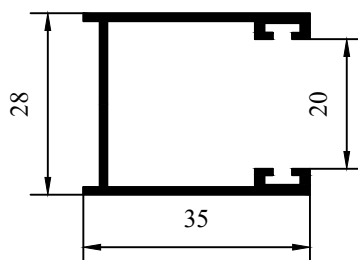
8351
475 g/m



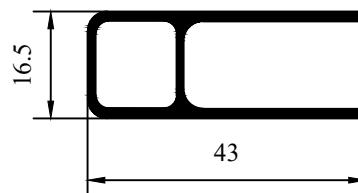
9900
450 g/m



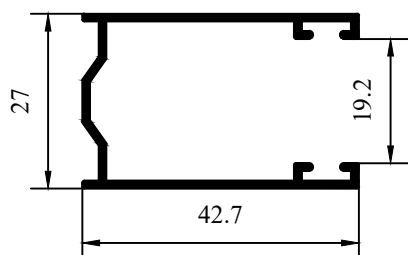
9901
380 g/m



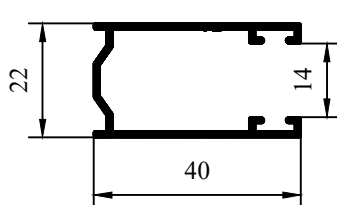
66.523
448 g/m



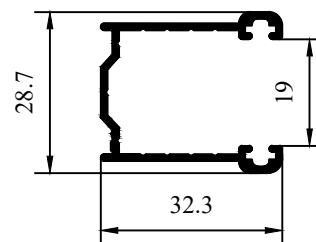
ABS62
418 g/m



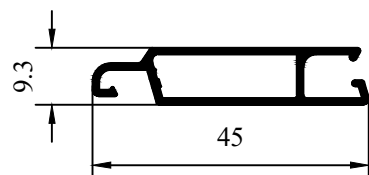
ABS90
385 g/m



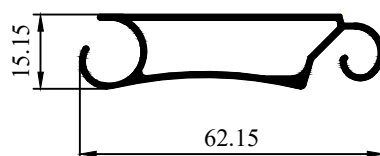
MX101
344 g/m



MX102
314 g/m



JG23
482 g/m

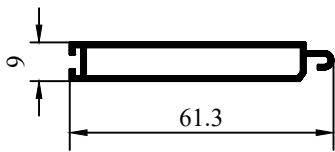


AUR1
1113 g/m

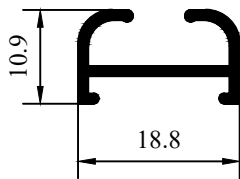




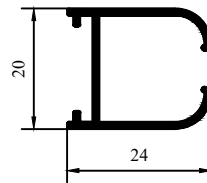
ABT108
406 g/m



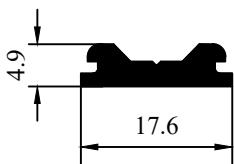
ADJ1
152 g/m



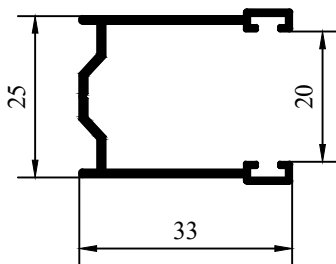
ADJ4
253 g/m



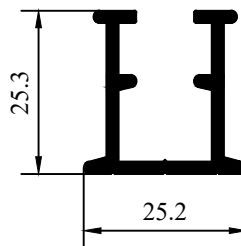
ADJ7
165 g/m



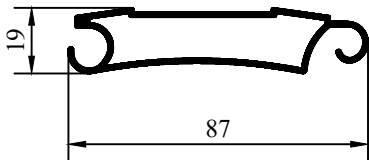
AKAS5
325 g/m



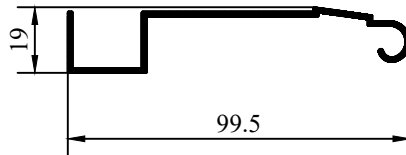
BEI1
440 g/m



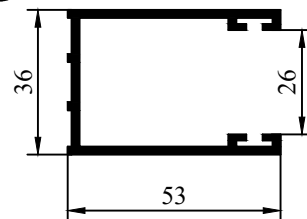
KH401M
790 g/m



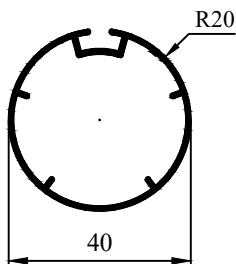
KH402
550 g/m



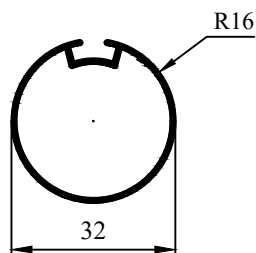
KH403
870 g/m



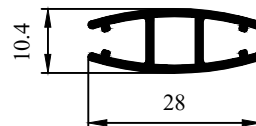
BJ1
436 g/m



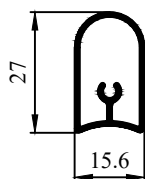
BJ2
295 g/m



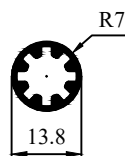
BJ3
247 g/m



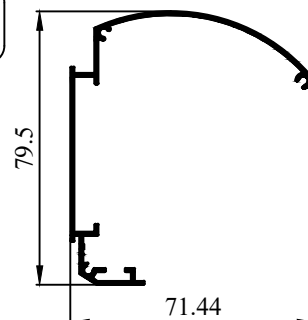
BJ4
265 g/m



BJ5
179 g/m

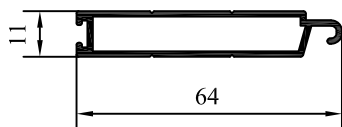


BJ6
672 g/m

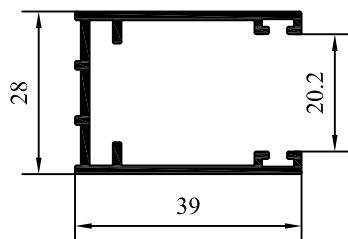




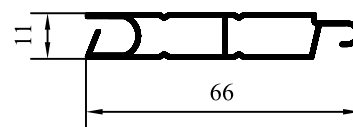
AF50
514 g/m



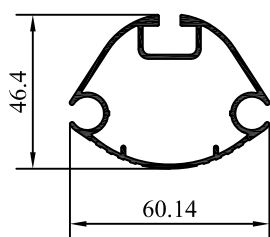
AF100
504 g/m



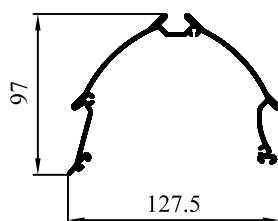
AF101
420 g/m



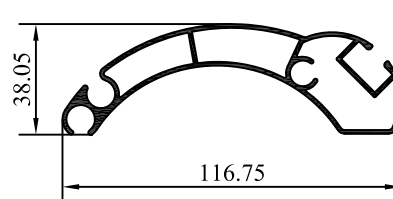
ALS1
855 g/m



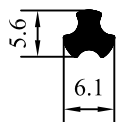
ALS2A
1595 g/m



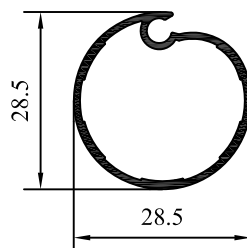
ALS2B
1370g/m



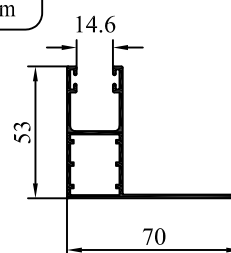
ALS3EU
55 g/m



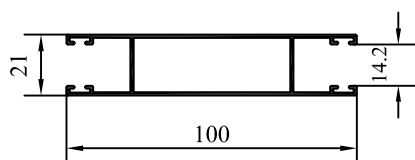
ALS4
285 g/m



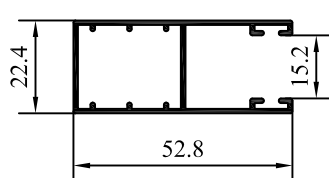
ALS5
810 g/m



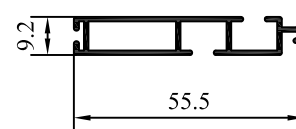
ALS6
820 g/m



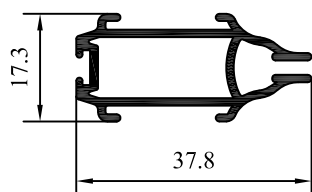
ALS7
515 g/m



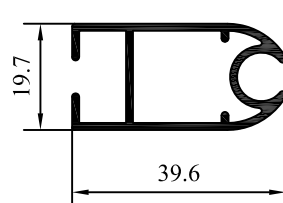
ALS8
390 g/m



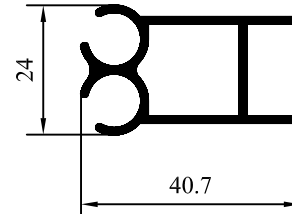
ALS9
400 g/m



ALS11
480 g/m

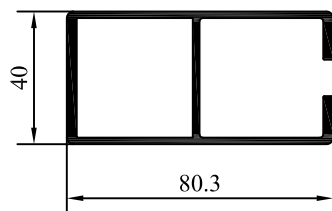


ALS12
515 g/m

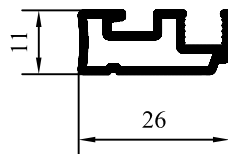




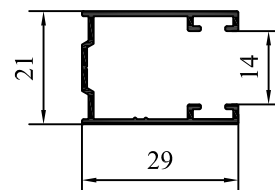
ALS13
1555 g/m



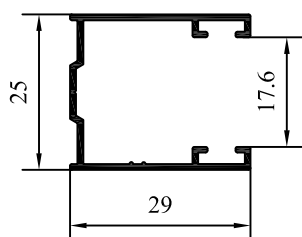
ALS15
275 g/m



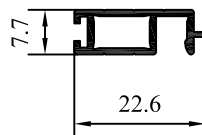
AMR6
243 g/m



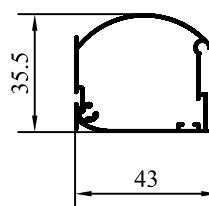
AMR7
311 g/m



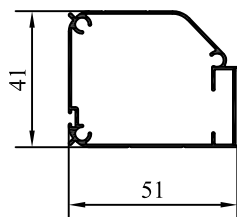
COSM1
170 g/m



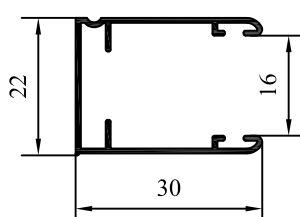
COSM2
352 g/m



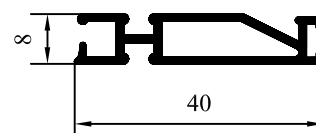
COSM3
470 g/m



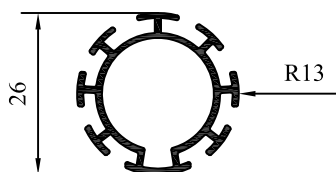
COSM4
220 g/m



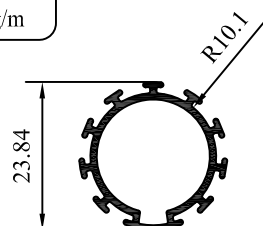
COSM5
298 g/m



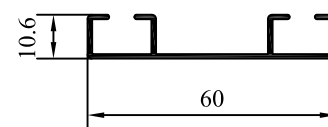
COSM6
325 g/m



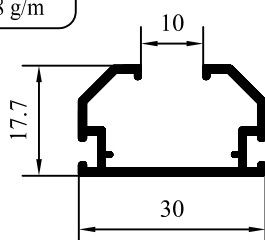
COSM7
262 g/m



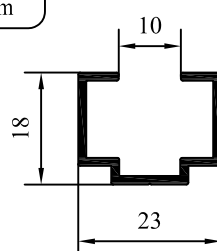
IRQ43
355 g/m



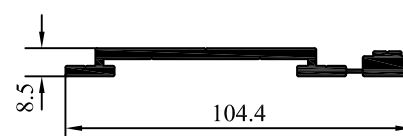
EN1
288 g/m



EN2
240 g/m



EN3
1190 g/m

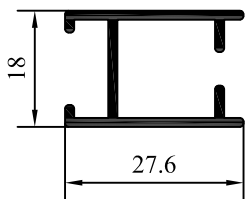




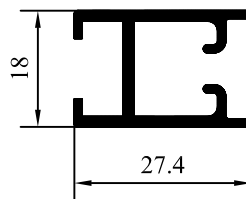
EN6
178 g/m



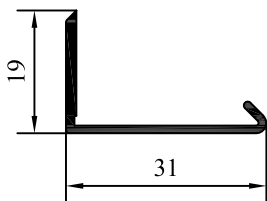
EN17
325 g/m



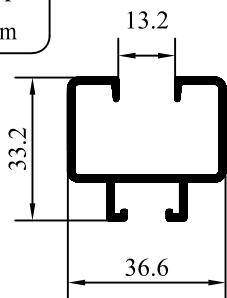
EN17A
360 g/m



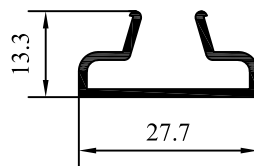
EN18
184 g/m



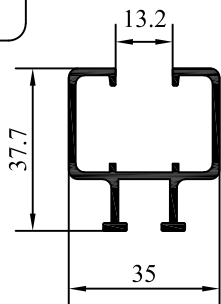
EN21A
530 g/m



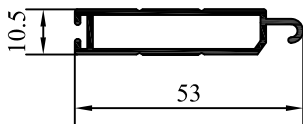
EN62
214 g/m



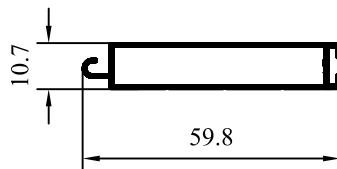
FH1
558 g/m



FU1
423 g/m

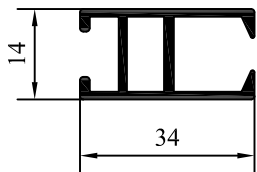


NC303
344 g/m

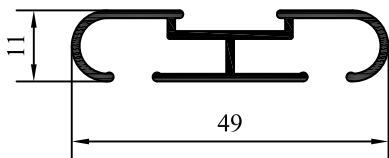




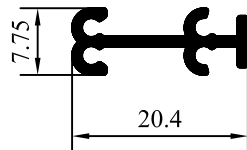
IHK1
290 g/m



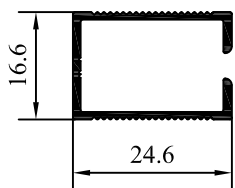
JM2
352 g/m



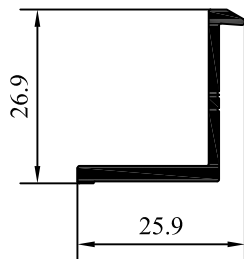
JM8
144 g/m



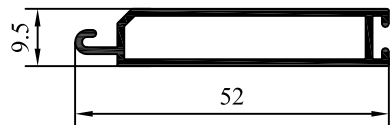
KW1
220 g/m



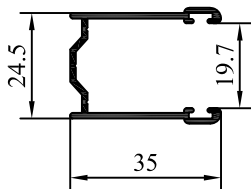
KW2
265 g/m



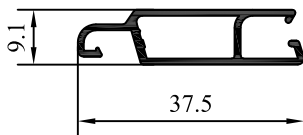
EY33
366 g/m



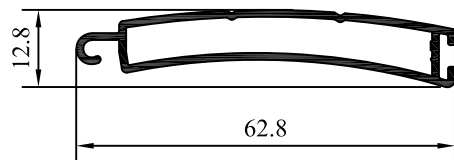
EY101
395 g/m



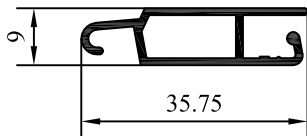
EY102
252 g/m



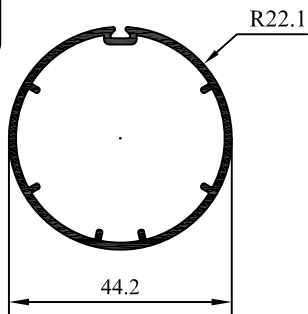
EY103
442 g/m



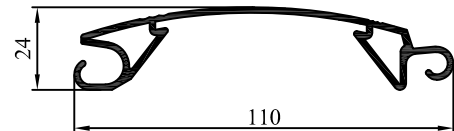
EY104
252 g/m



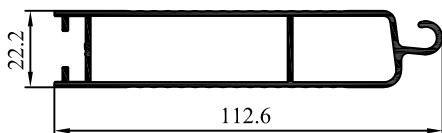
SRB1
563 g/m



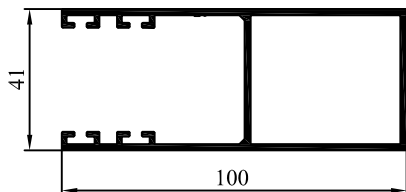
TAF1
1002 g/m



TAF2
1157 g/m

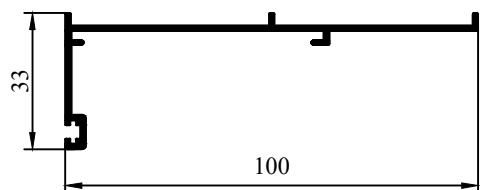


TAF3
1525 g/m

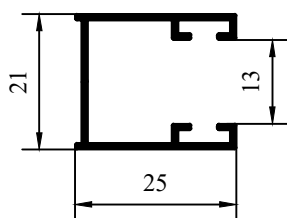




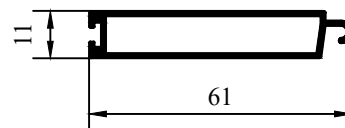
HB8
585 g/m



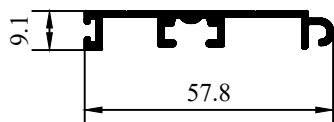
M13
241 g/m



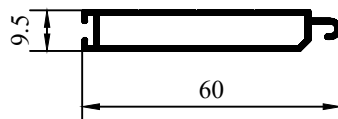
MILN1
488 g/m



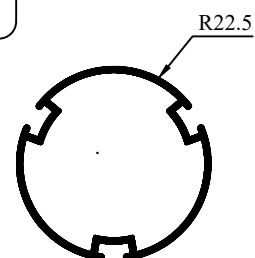
NAE2
412 g/m



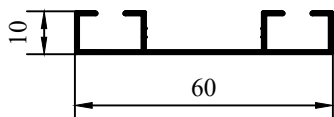
NAE3
398 g/m



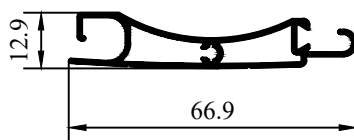
OLIVE1
570 g/m



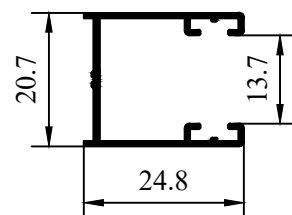
RAG1
303 g/m



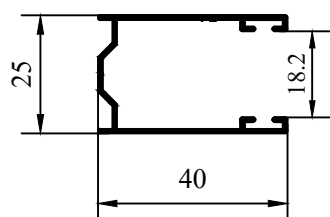
AR136
510 g/m



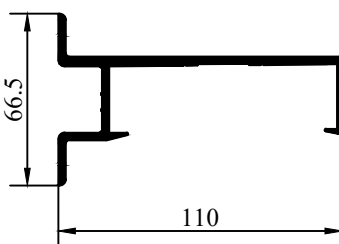
SB607
214 g/m



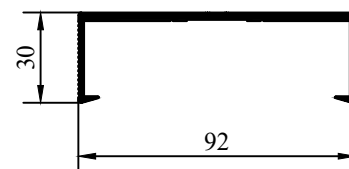
SB608
336 g/m



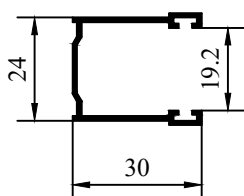
SETT1
1805 g/m



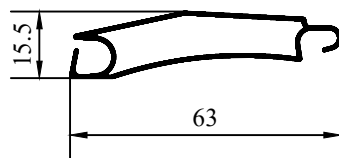
SETT2
990 g/m



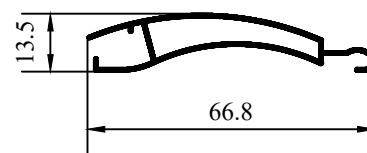
SHAF1
280 g/m



SWR1
301 g/m

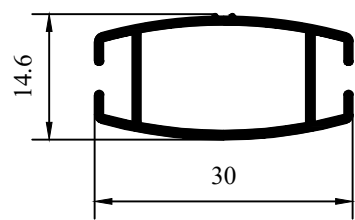


SWR2
355 g/m

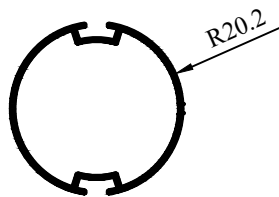




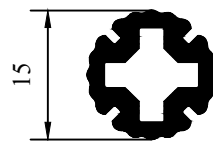
SMT1
252 g/m



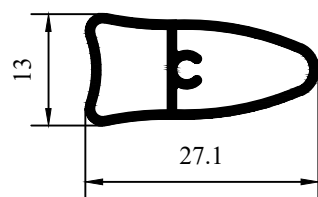
SMT2
506 g/m



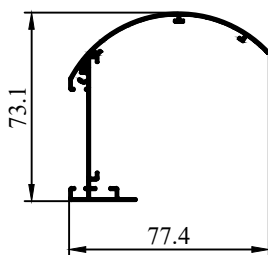
SMT3
268 g/m



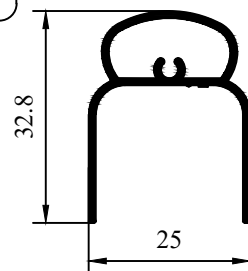
SMT4
225 g/m



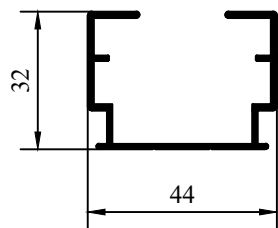
SMT5
762 g/m



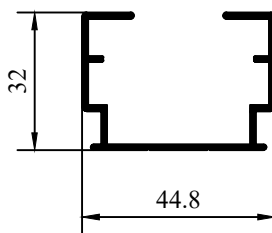
SMT6
311 g/m



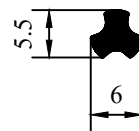
ST1
510 g/m



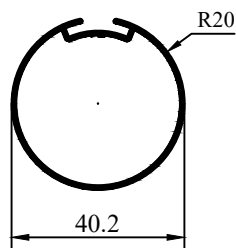
ST4
512 g/m



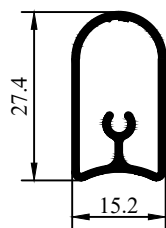
ST5
55 g/m



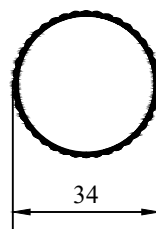
ST6
401 g/m



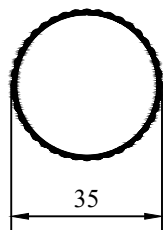
ST7
271 g/m



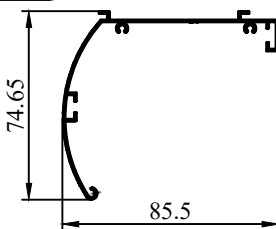
ST10
268 g/m



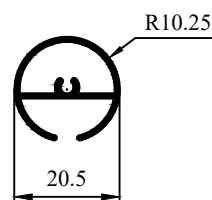
ST11
276 g/m



RG1
691 g/m

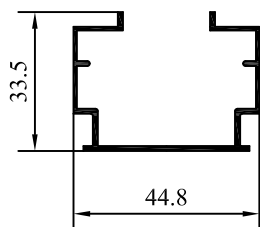


RG2
225 g/m

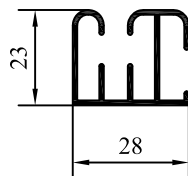




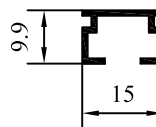
TDE1
500 g/m



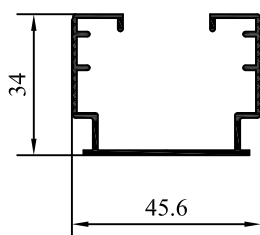
TDE3
375 g/m



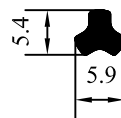
TDE4
114 g/m



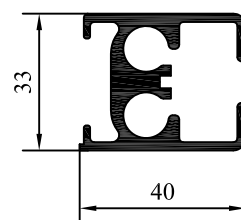
TDE5
463 g/m



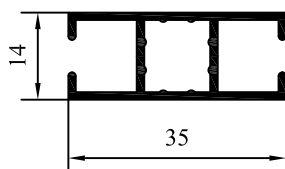
TDE6
52 g/m



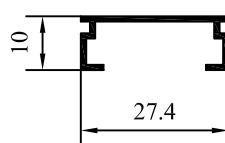
TDE10
116 g/m



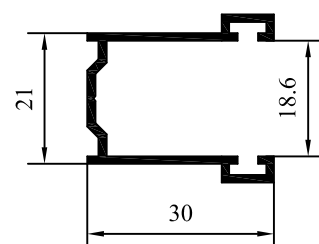
TDE12
347 g/m



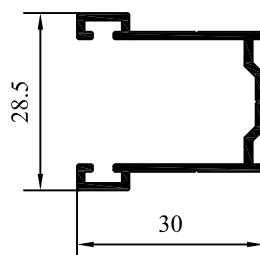
TDE18
170 g/m



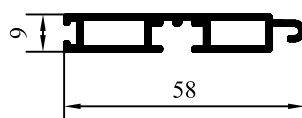
W1
320 g/m



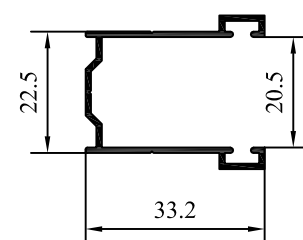
W1A
330 g/m



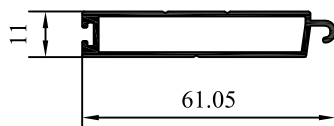
W2
506 g/m



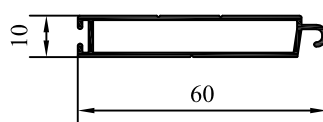
W3
295 g/m



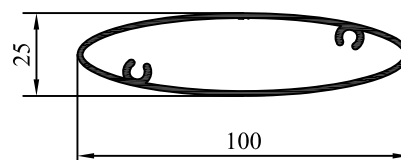
W102
488 g/m



W102A
400 g/m

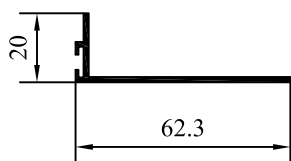


AR130
995 g/m

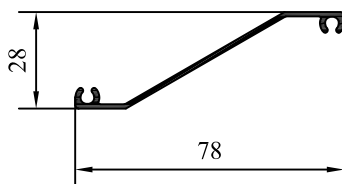




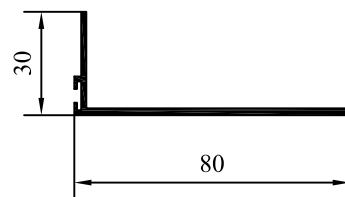
1124
345 g/m



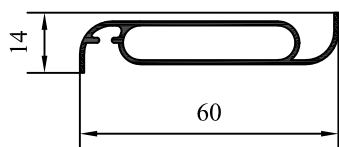
1197
374 g/m



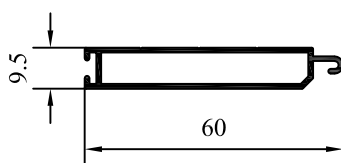
3625
564 g/m



4220
367 g/m

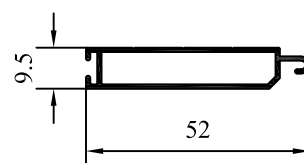


AMT33
338 g/m

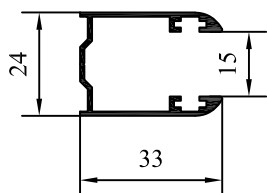


AMT33A
320 g/m

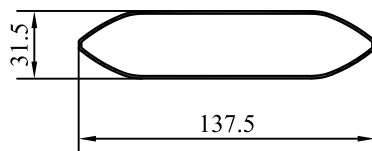
AMT33B
260 g/m



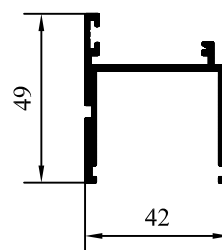
AMT34
333 g/m



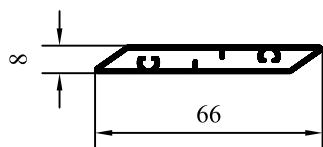
AYA3
1070 g/m



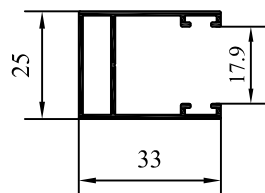
JA45
815 g/m



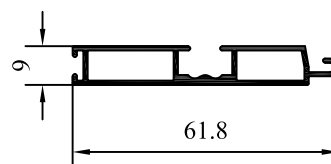
JA46
470 g/m



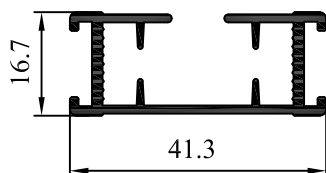
SY111
433 g/m



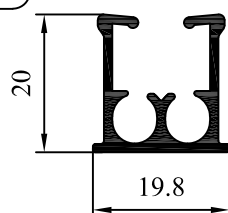
SY113
420 g/m



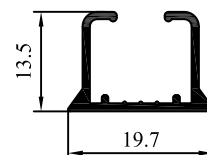
ASH1
466 g/m



ASH2
298 g/m

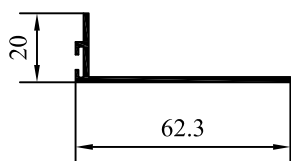


ASH3
150 g/m

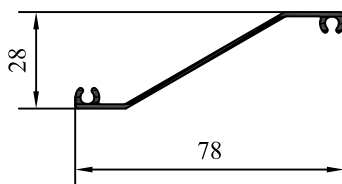




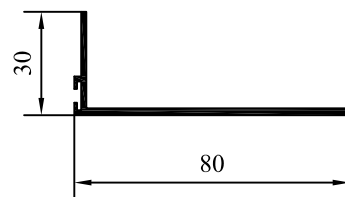
1124
345 g/m



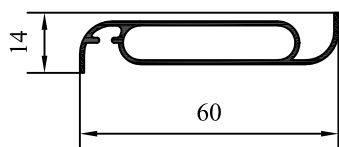
1197
374 g/m



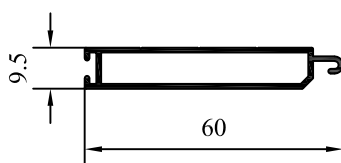
3625
564 g/m



4220
367 g/m

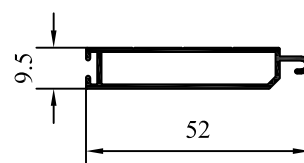


AMT33
338 g/m

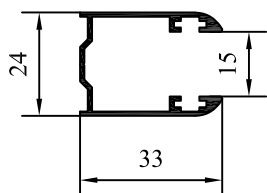


AMT33A
320 g/m

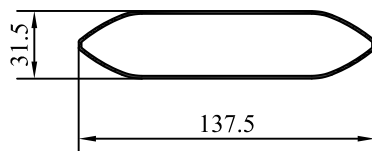
AMT33B
260 g/m



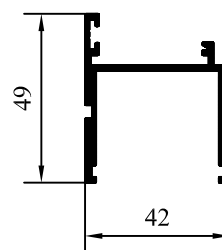
AMT34
333 g/m



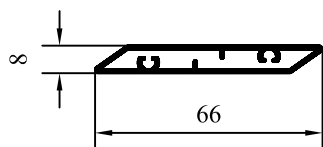
AYA3
1070 g/m



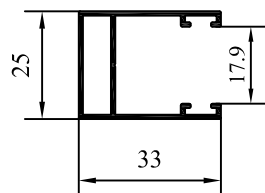
JA45
815 g/m



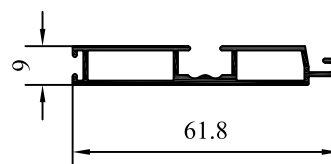
JA46
470 g/m



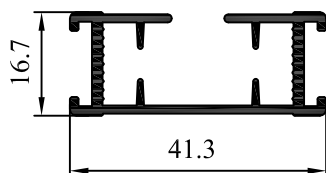
SY111
433 g/m



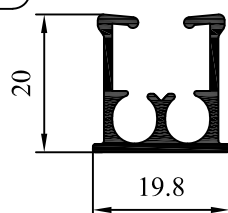
SY113
420 g/m



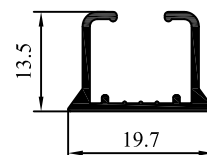
ASH1
466 g/m



ASH2
298 g/m

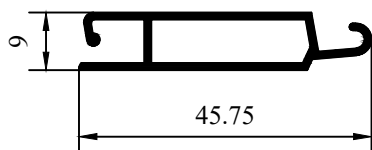


ASH3
150 g/m

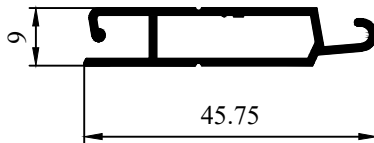




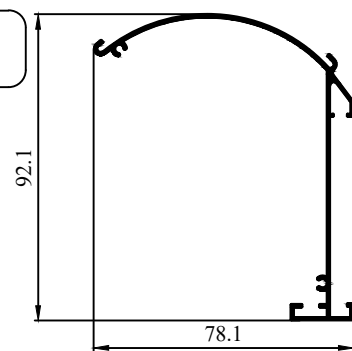
SHUT1
308 g/m



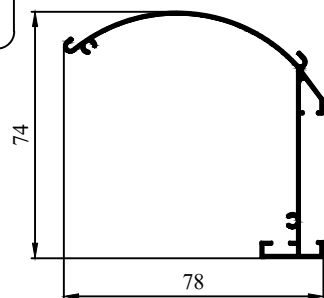
SHUT2
308 g/m



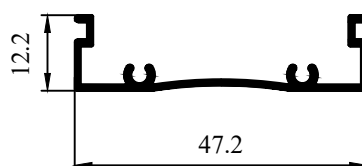
MYC1
663 g/m



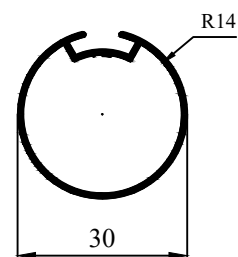
MYC2
566 g/m



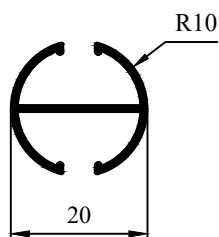
MYC3
257 g/m



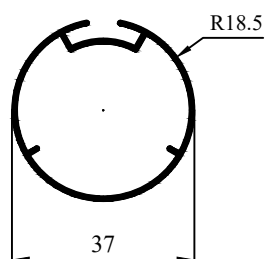
MYC4
273 g/m



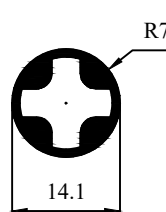
MYC5
189 g/m



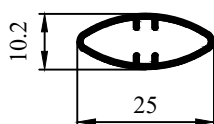
MYC6
357 g/m



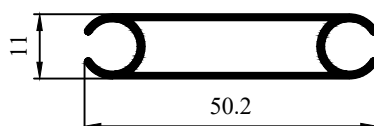
MYC7
211 g/m



MYC8
165 g/m

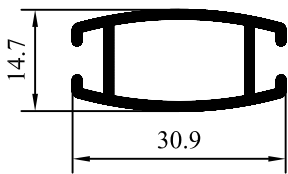


FB101
365 g/m

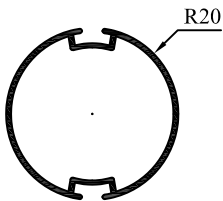




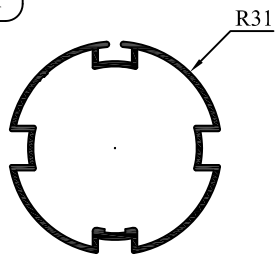
GS1
314 g/m



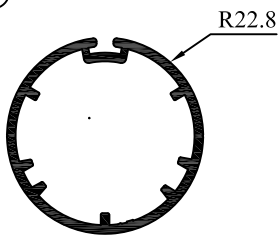
GS2
433 g/m



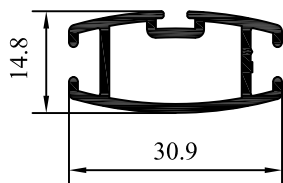
GS3
1070 g/m



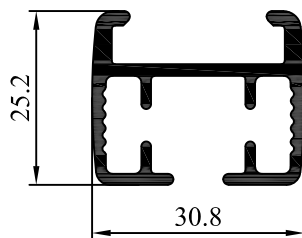
GS4
892 g/m



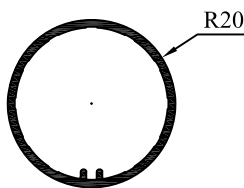
GS5
339 g/m



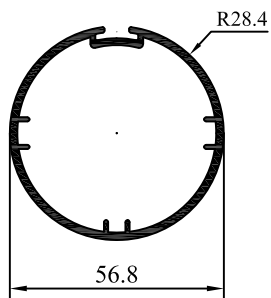
GS6
561 g/m



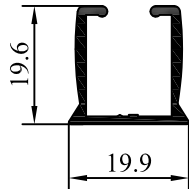
GS7
574 g/m



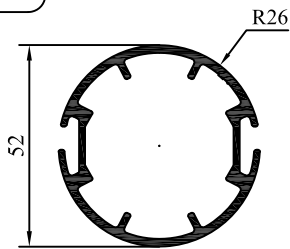
GS8
1018 g/m



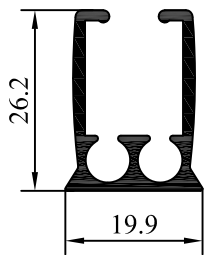
GS9
249 g/m



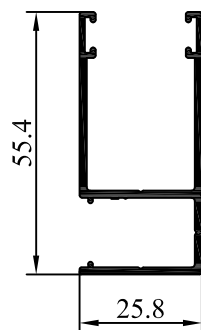
GS10
1130 g/m



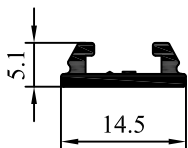
GS11
376 g/m



GS12
598 g/m

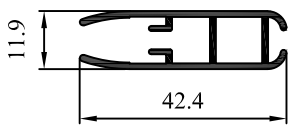


GS13
97 g/m

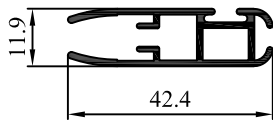




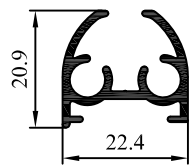
HQ1
387 g/m



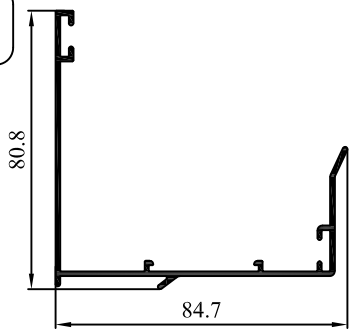
HQ2
406 g/m



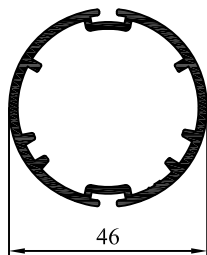
HQ3
317 g/m



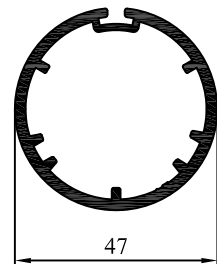
HQ4
845 g/m



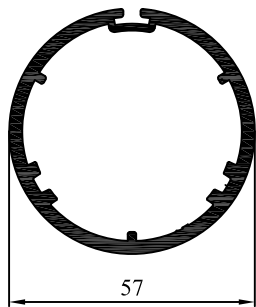
HQ5
880 g/m



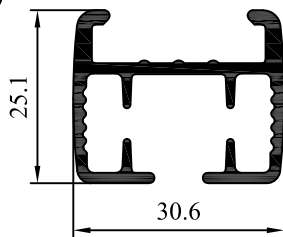
HQ6
1067 g/m

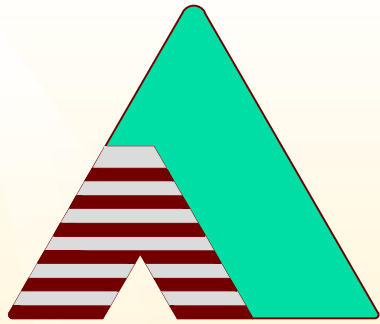


HQ7
1485 g/m



HQ8
520 g/m





Chapter Eight

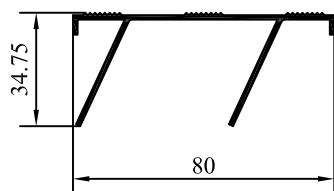
Industrial Sections



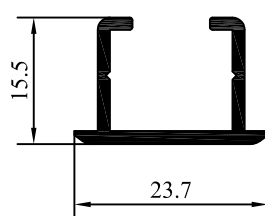
ARAB ALUMINIUM INDUSTRY CO.LTD. (ARAL)



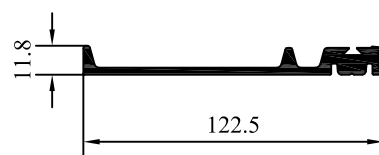
1115
650 g/m



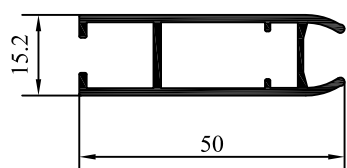
2120
227 g/m



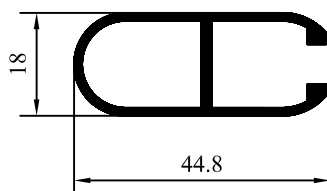
2121
1579 g/m



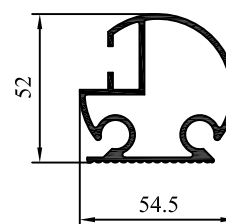
3001
490 g/m



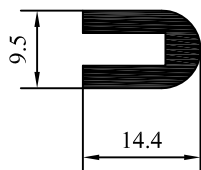
6601
490 g/m



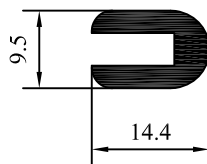
6602
1224 g/m



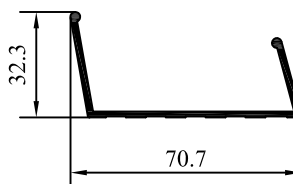
9100
240 g/m



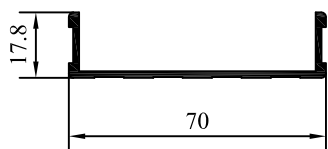
9101
230 g/m



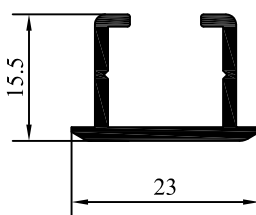
9102
570 g/m



9103
500 g/m



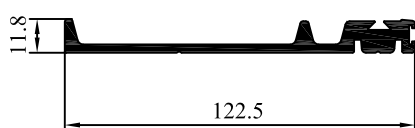
9107
180 g/m



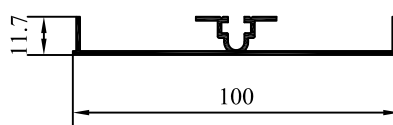
9108
1328 g/m



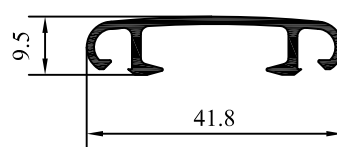
9110
1566 g/m



9200
547 g/m

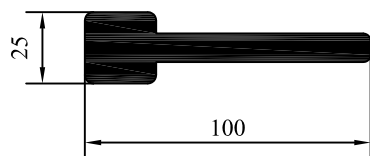


9500
270 g/m

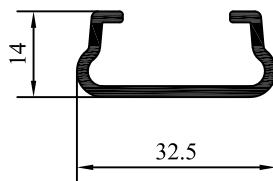




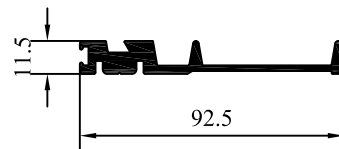
AD1
3696 g/m



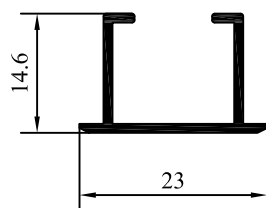
AGM1
298 g/m



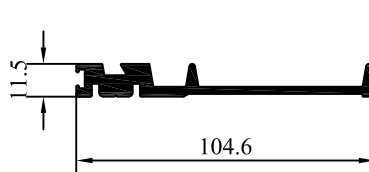
AKK1
1175 g/m



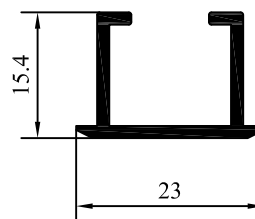
AKK2
162 g/m



AKK3
1445 g/m



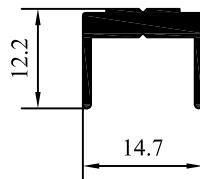
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222 g/m



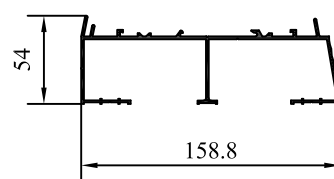
AKK9
200 g/m



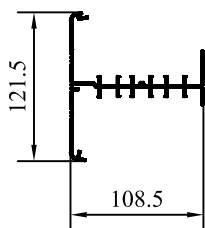
AKK10
175 g/m



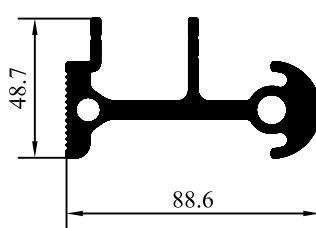
AMAL51A
1800 g/m



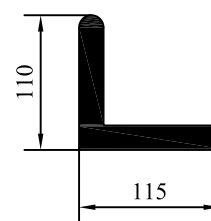
AMAL51B
1920 g/m



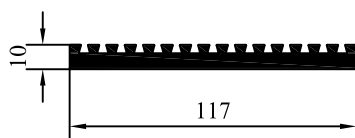
AMAL56
2980 g/m



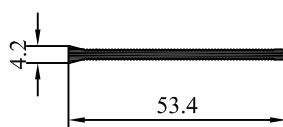
AR1
10995 g/m



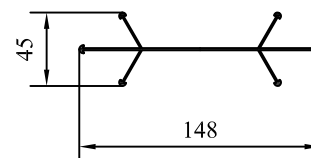
ARBEEL1A
2650 g/m



ARBEEL1B
336 g/m

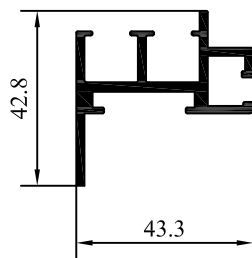


ATC1
921 g/m

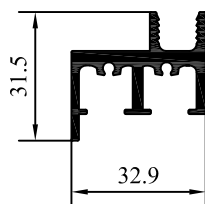




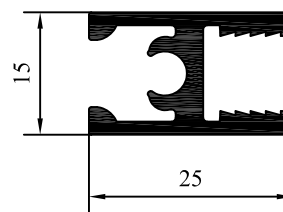
COV1
826 g/m



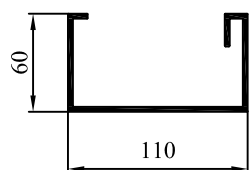
COV2M
660 g/m



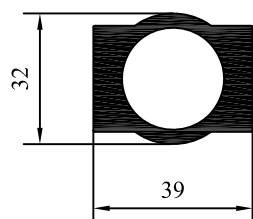
COV3
415 g/m



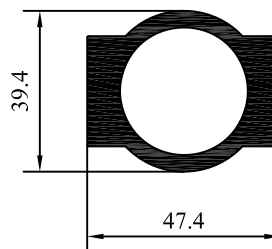
DOHA2
2119 g/m



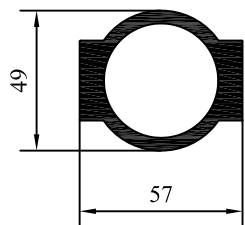
ENM7
1623 g/m



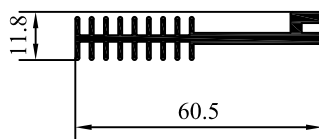
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2048 g/m



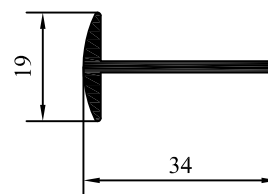
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2525 g/m



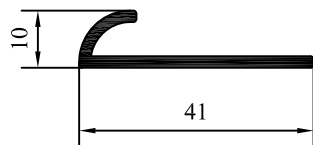
EG1
650 g/m



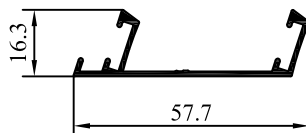
FARES1
285 g/m



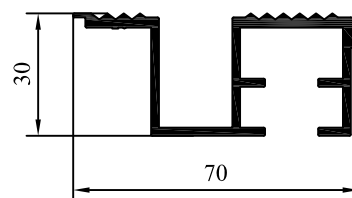
FARES2
287 g/m



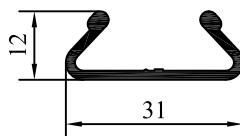
FARES3
322 g/m



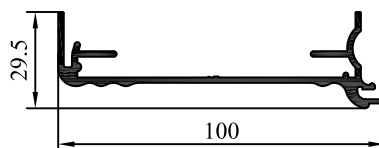
SE1
1035 g/m



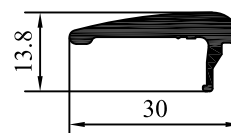
JV1
255 g/m

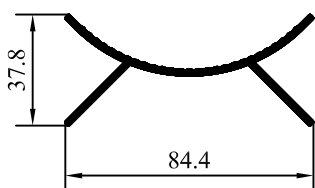
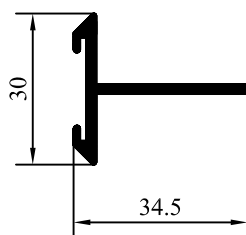
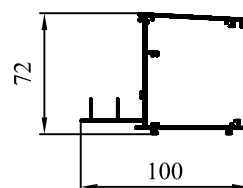
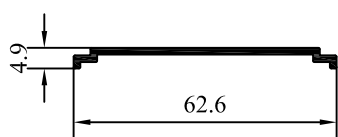
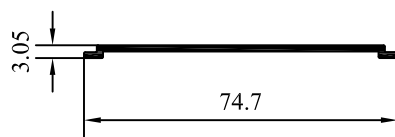
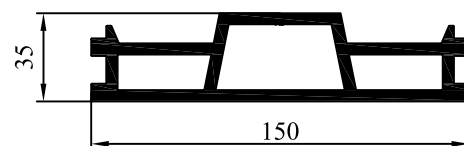
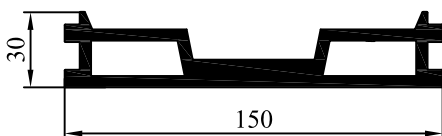
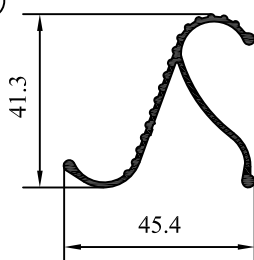
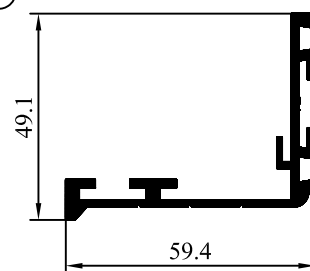
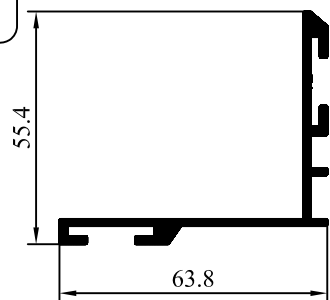
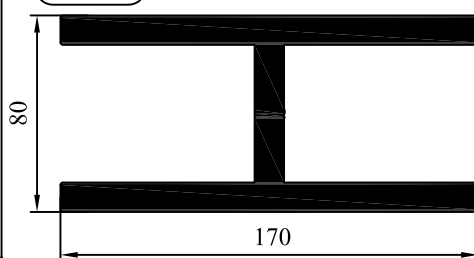
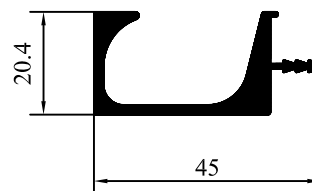
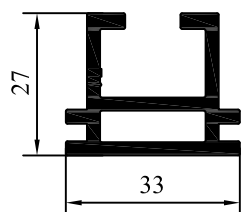
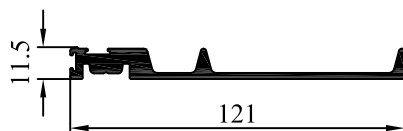
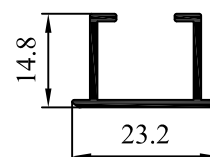


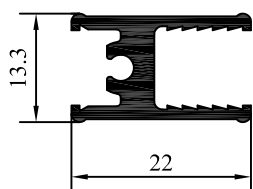
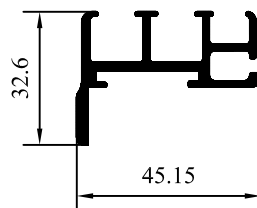
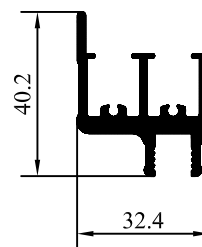
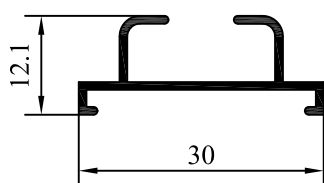
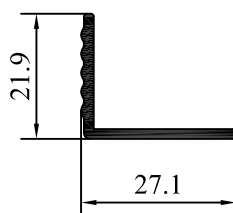
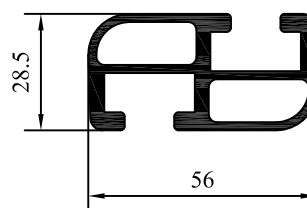
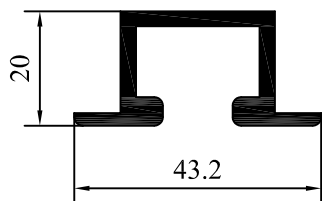
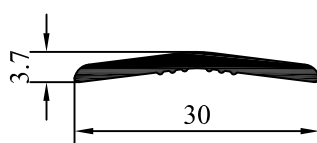
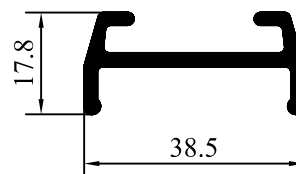
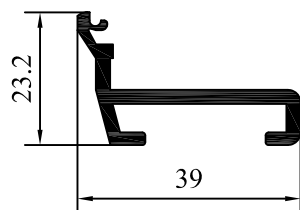
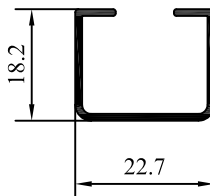
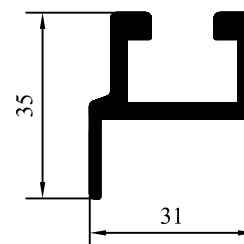
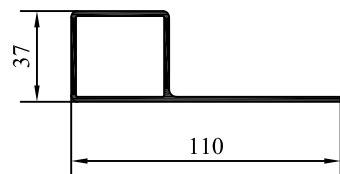
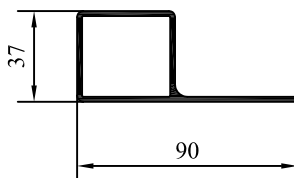
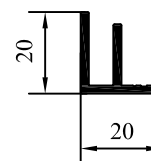
HAN1
965 g/m



HAN2
347 g/m

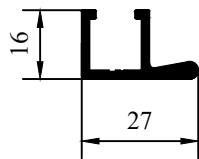


FIAM1
862 g/mFIAM2
368 g/mIHS1
1241 g/mIHS2
300 g/mIHS3
315 g/mCRT1
4816 g/mCRT2
4811 g/mHIC1
425 g/mABS137
816 g/mABS138
789 g/mAD4
12802 g/mMY1
712 g/mMY2
832 g/mAR141
1355 g/mAR142
180 g/m

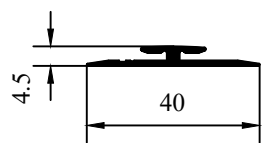
ELBA1
293 g/mELBA2
1582 g/mELBA3A
791 g/mELBA4
163 g/mELBA5
225 g/mELBA7
1415 g/mELBA11
662 g/mELBA12
162 g/mELBA13
282 g/mELBA14
466 g/mELBA16
197 g/mELBA27
737 g/mELBA59
1173 g/mELBA60
1067 g/mELBA70
288 g/m



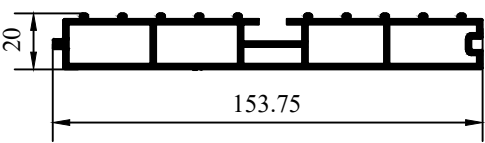
ELBA71
333 g/m



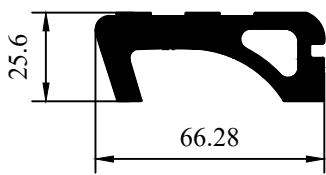
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192 g/m



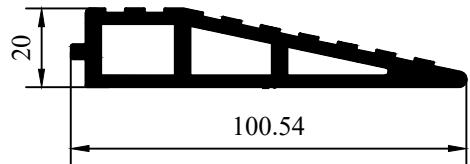
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2369 g/m



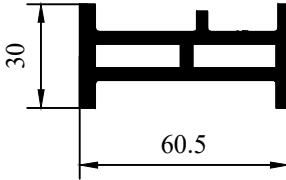
ELBA92
2385 g/m



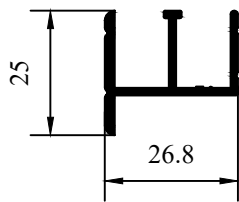
ELBA93
2106 g/m



ELBA94
1756 g/m



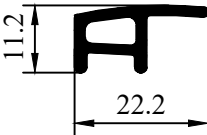
ELBA95
363 g/m



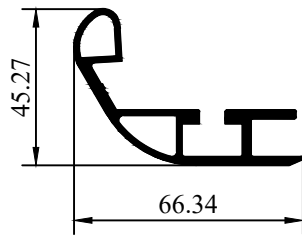
ELBA96
1417 g/m



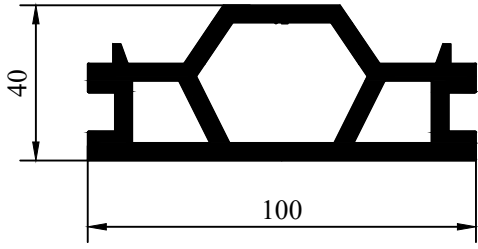
ELBA97
216 g/m



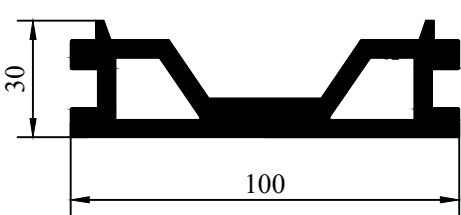
ELBA26
1082 g/m



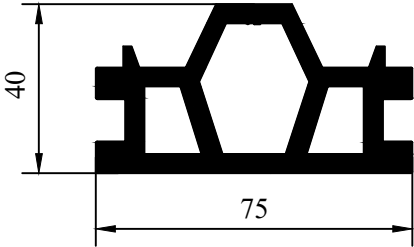
MP1
3766 g/m



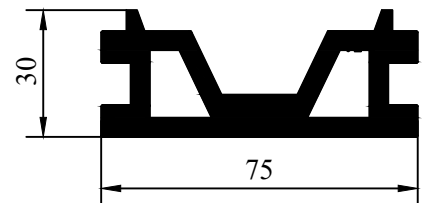
MP2
3417 g/m



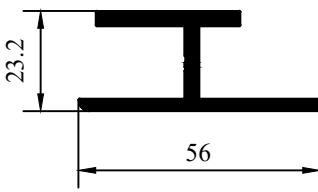
MP3
3160 g/m



MP4
2831 g/m

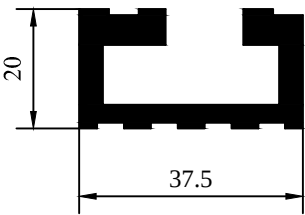


PET12
914 g/m

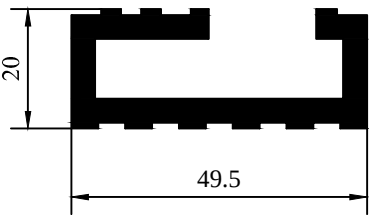




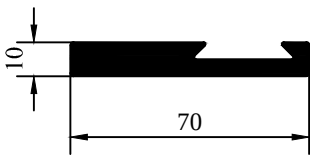
JOL1
953 g/m



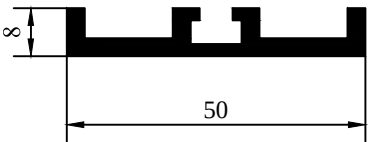
JOL2
1261 g/m



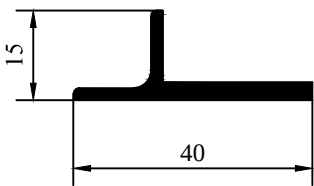
JOL3
1476 g/m



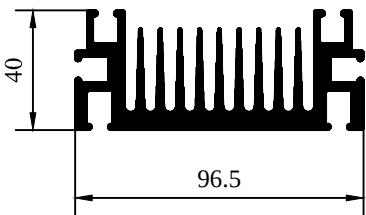
JOL4
566 g/m



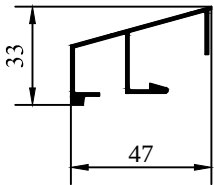
JOL6
357 g/m



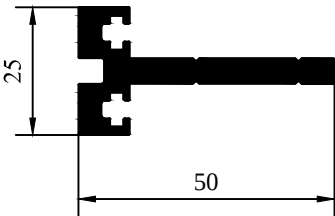
JOL8
4090 g/m



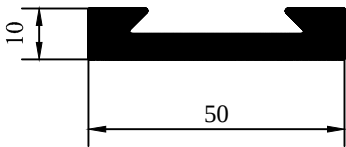
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892 g/m



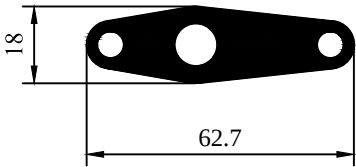
JOL101
1005 g/m



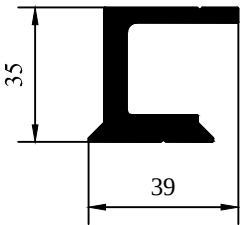
JOL102
940 g/m



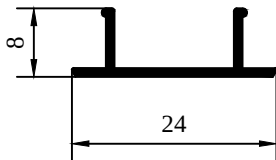
JOL103
1945 g/m



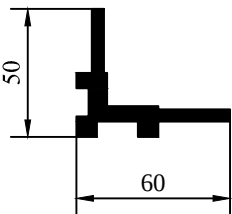
JOL106
1300 g/m



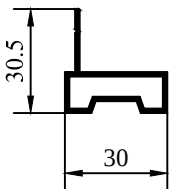
KH501
103 g/m



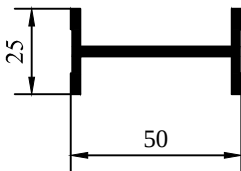
KM1
1750 g/m



KM2
356 g/m

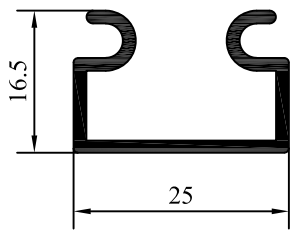


KM4
691 g/m

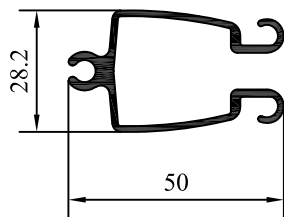




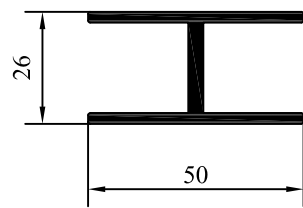
GHM1
279 g/m



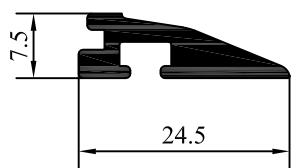
JAML1
640 g/m



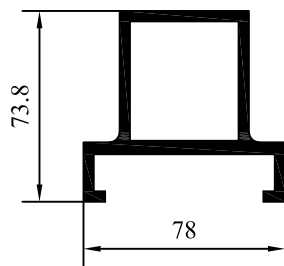
JCI1
875 g/m



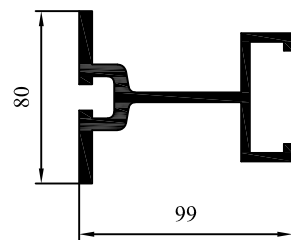
JEC1
260 g/m



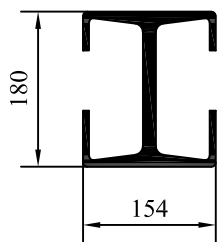
MAINT1
5500 g/m



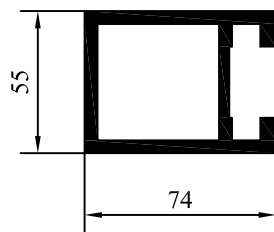
MAINT2
1615 g/m



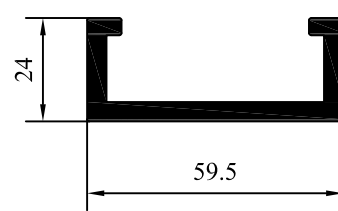
MAINT3
20156 g/m



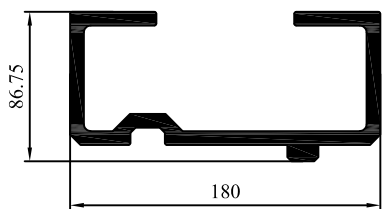
MAINT4
3487 g/m



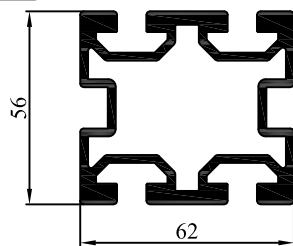
MAINT5
1274 g/m



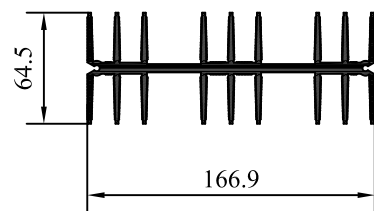
MAINT6
9420 g/m



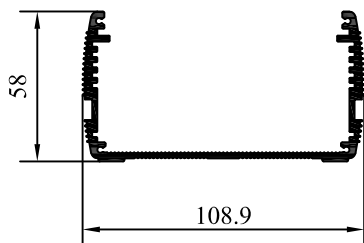
MAINT7
2924 g/m



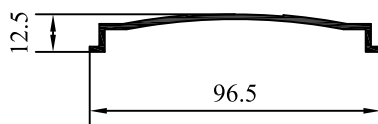
MAN1
6585 g/m



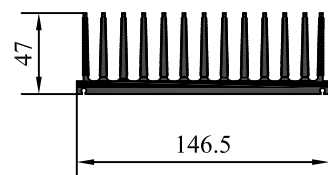
MAN2
1801 g/m

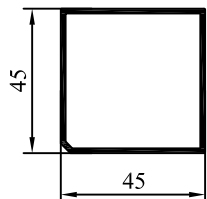
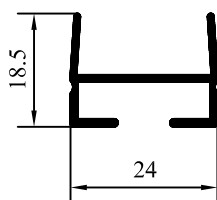
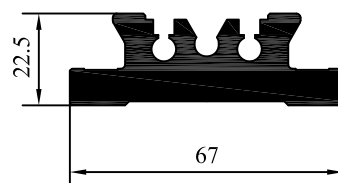
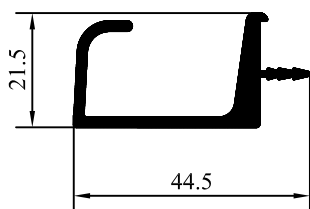
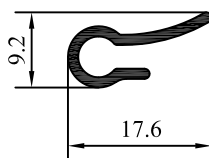
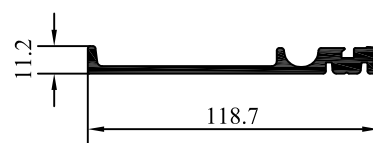
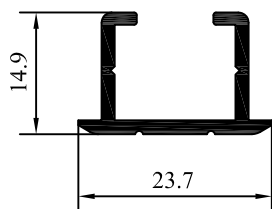
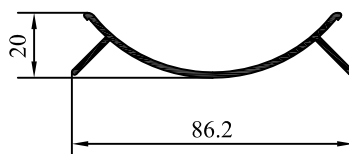
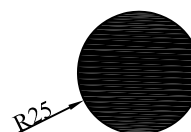
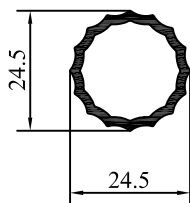
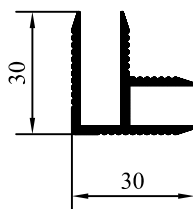
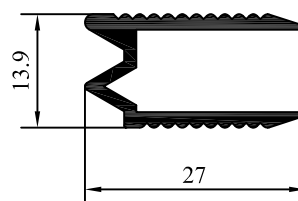
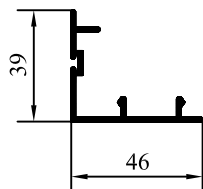
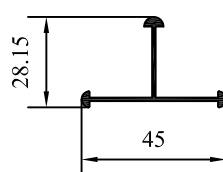
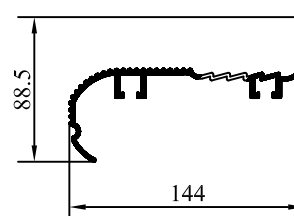


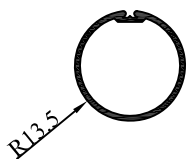
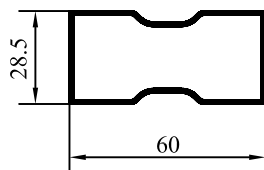
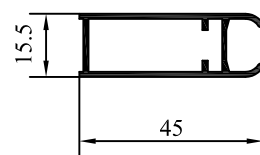
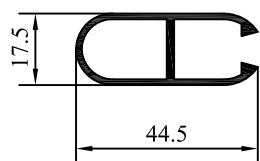
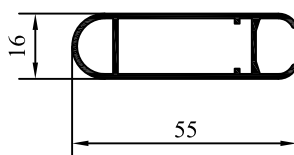
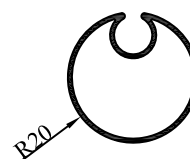
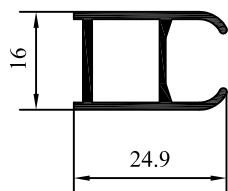
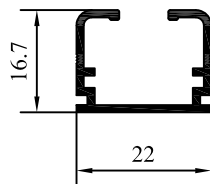
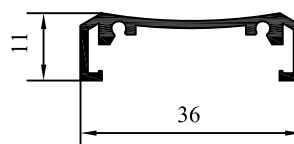
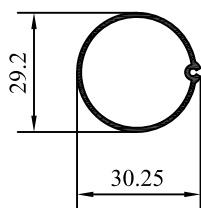
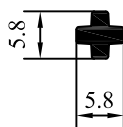
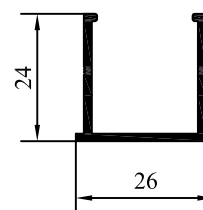
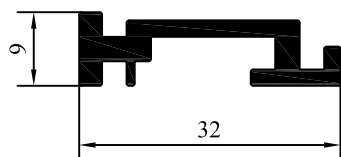
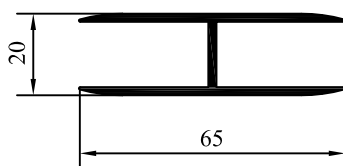
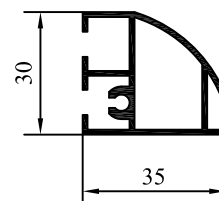
MAN3
560 g/m



MAN4
7343 g/m



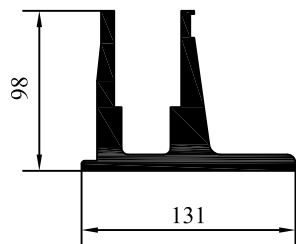
SHN1
700 g/mNABR1
220 g/mOCM1
2512 g/mPRT1
536 g/mSAS1
108 g/mSHF1
1495 g/mSHF2
235 g/mSHK1
547 g/mSMI8
5319 g/mSU109
332 g/mSW1
458 g/mSW2
285 g/mSRAB5
455 g/mNAH1
276 g/mMOTA1
1985 g/m

TDE2
250 g/mTDE7
860 g/mTDE8
412 g/mTDE9
430 g/mTDE13
488 g/mTDE16
510 g/mTDE19
263 g/mTDE20
225 g/mTDE21
252 g/mTDE22
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347 g/mTDE26
734 g/mTDE27
550 g/m



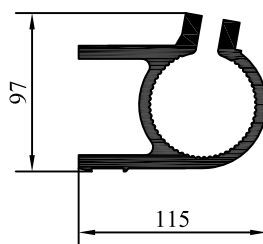
TDE28

9411 g/m



TDE29

7303 g/m



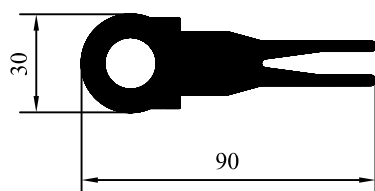
TDE30

2775 g/m



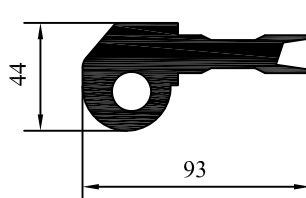
TDE31

3450 g/m



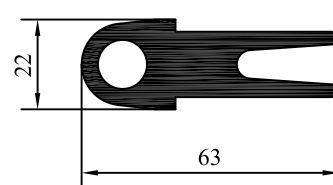
TDE32

4940 g/m



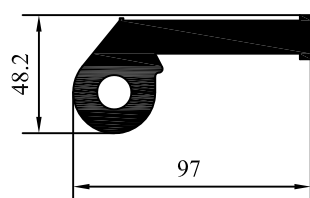
TDE33

2061 g/m



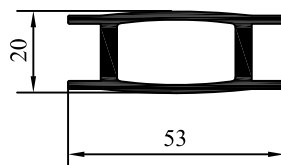
TDE34

5242 g/m



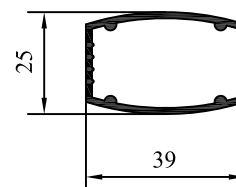
TDE35

910 g/m



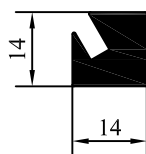
TDE36

498 g/m



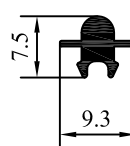
GHO5

436 g/m



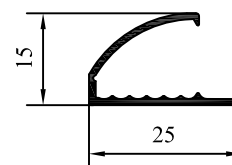
WT1

75 g/m



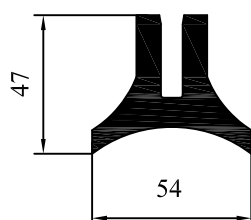
PROX1

146 g/m



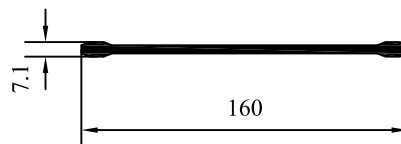
UIE1

2808 g/m



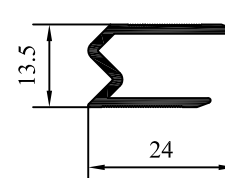
UIE2

1918 g/m



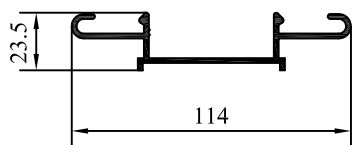
MF1

211 g/m

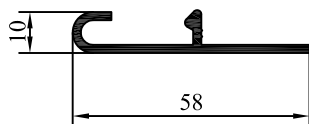




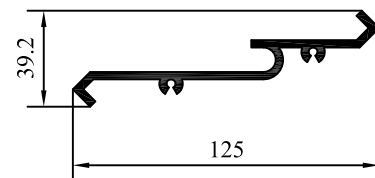
1090
1040 g/m



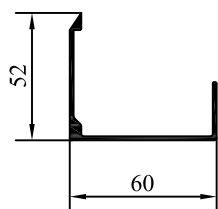
1091
445 g/m



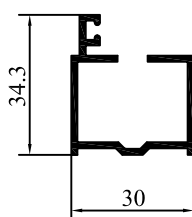
1190
1490 g/m



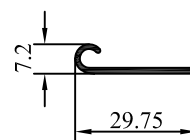
1193
640 g/m



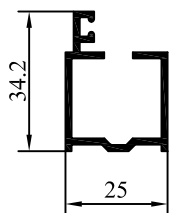
1203
476 g/m



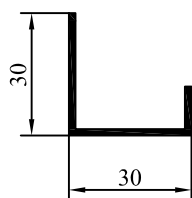
1204
145 g/m



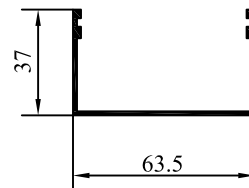
1205
424 g/m



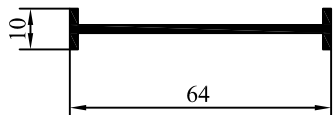
1210
300 g/m



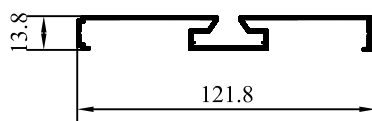
1214
570 g/m



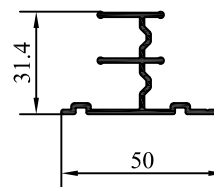
ATCC1
435 g/m



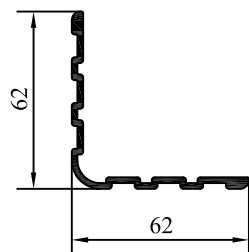
AZ1A
735 g/m



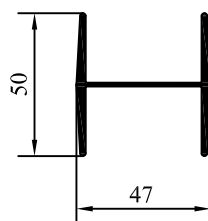
CD1
490 g/m



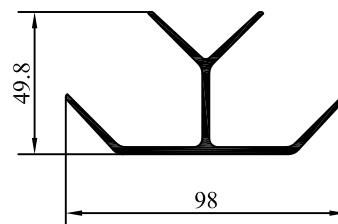
FG1
820 g/m



PSM1
848 g/m

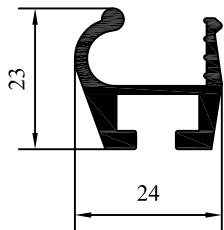


PSM2
1184 g/m

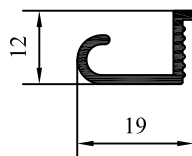




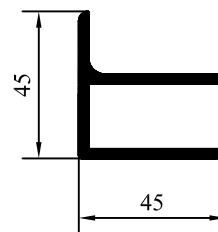
GRH1
447 g/m



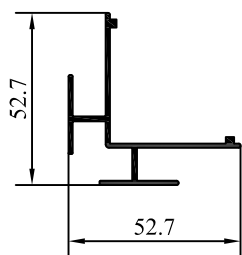
GRH2
154 g/m



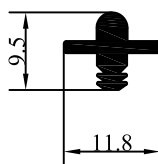
JEN1
1035 g/m



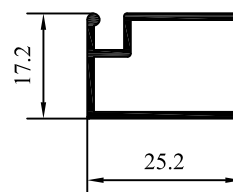
MBK6
564 g/m



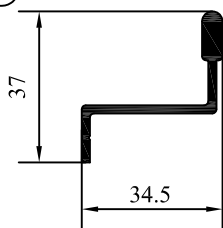
MEM1
118 g/m



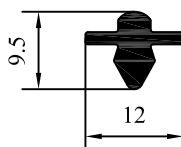
MEM4
260 g/m



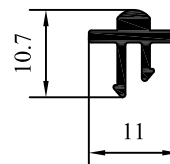
MEM5
458 g/m



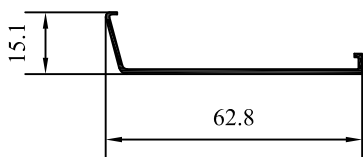
MEM6
127 g/m



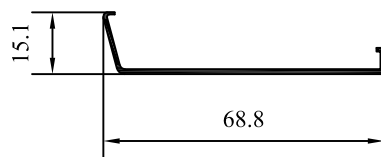
MEM7
100 g/m



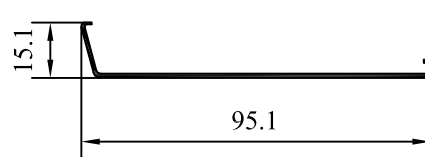
MEM8
241 g/m



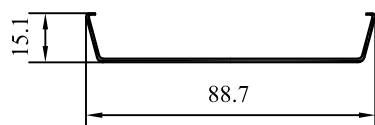
MEM9
265 g/m



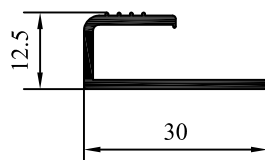
MEM10
347 g/m



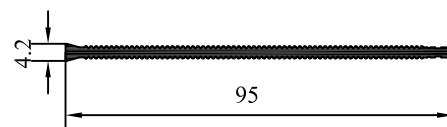
MEM11
339 g/m

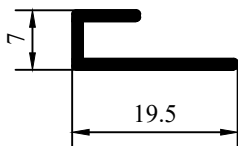
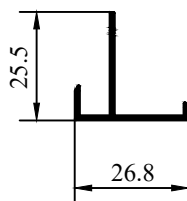
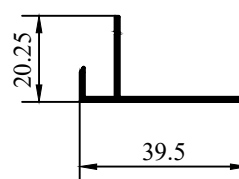
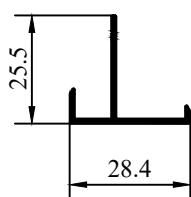
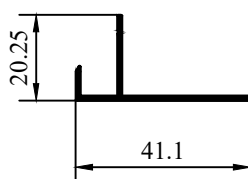
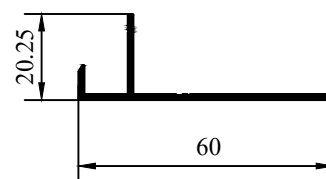
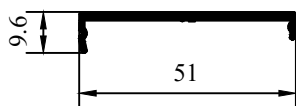
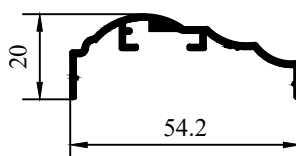
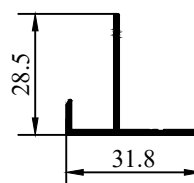
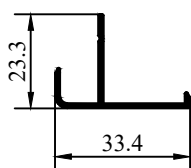
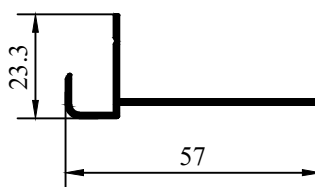
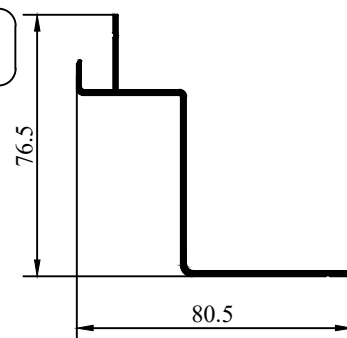
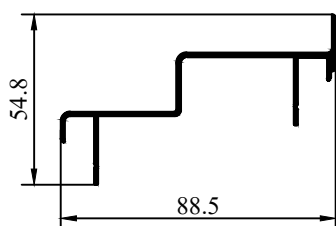
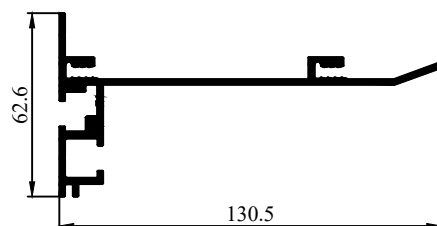
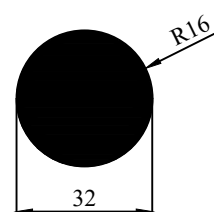


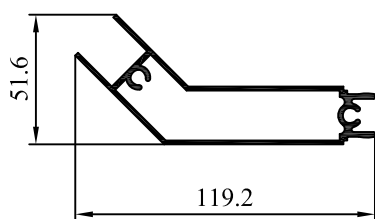
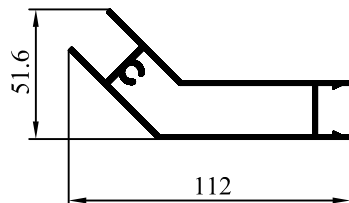
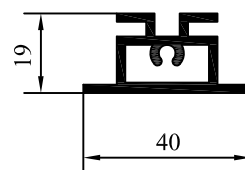
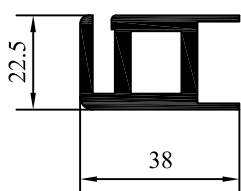
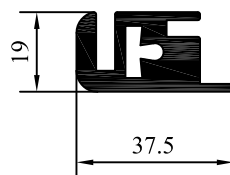
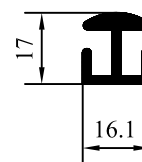
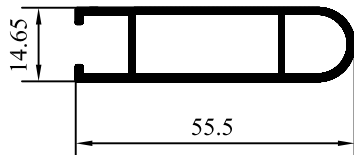
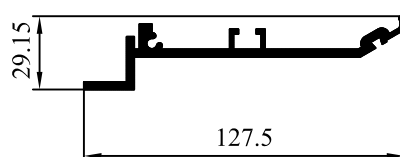
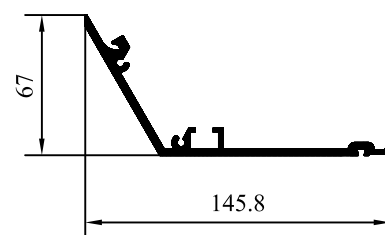
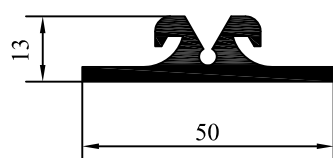
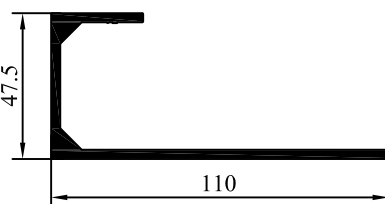
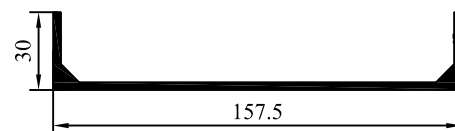
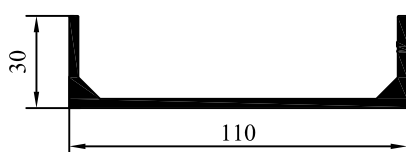
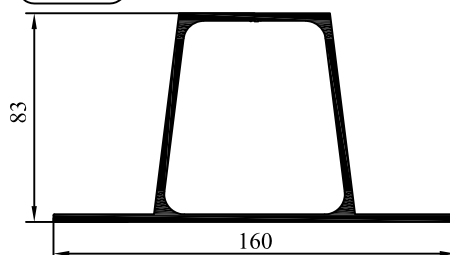
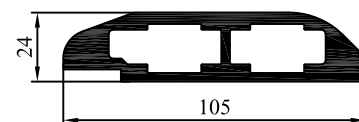
MOH1
220 g/m

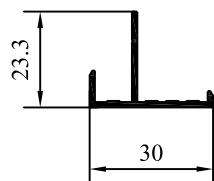
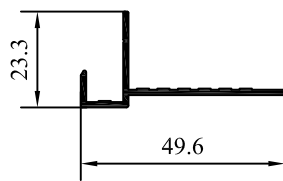
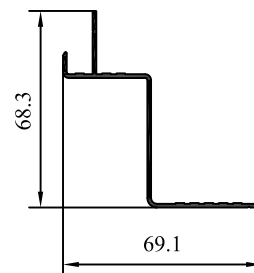
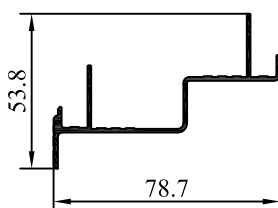
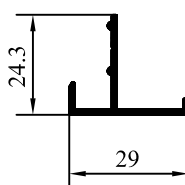
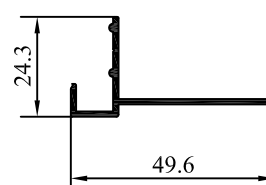
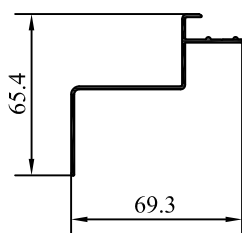
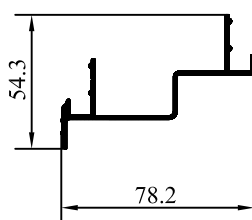
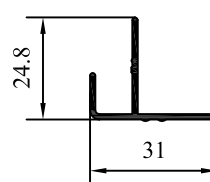
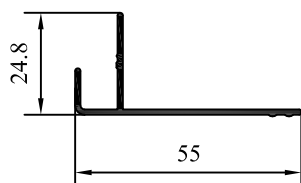
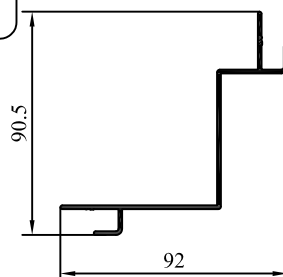
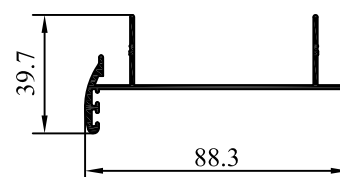
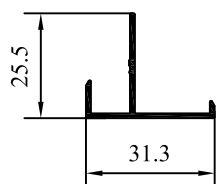
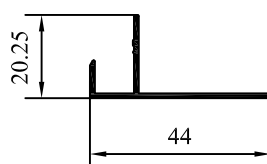
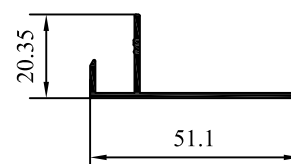


ARB3
678 g/m



SL1
111 g/mSL2
195 g/mSL3
211 g/mSL4
200 g/mSL5
217 g/mSL6
323 g/mSL7
322 g/mSL8
399 g/mSL9
220 g/mPOR1
227 g/mPOR2
303 g/mPOR3
685 g/mPOR4
699 g/mTIG1
1609 g/mDIM32
2178 g/m

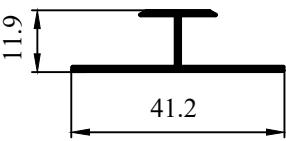
SMI1
1420 g/mSMI2
1260 g/mSMI3
669 g/mSMI4
1029 g/mSMI5
1094 g/mSMI6
341 g/mZO1
510 g/mZO2
1460 g/mZO3
1900 g/mZO4
741 g/mNA1
1610 g/mNA2
1854 g/mNA3
1466 g/mNA4
3209 g/mPIO1
3070 g/m

ISD1
228 g/mISD2
296 g/mISD3
518 g/mISD4
634 g/mAR143
222 g/mAR144
285 g/mPDF3
493 g/mPDF4
626 g/mWTD1
233 g/mWTD2
315 g/mWTD3
813 g/mWTD4
718 g/mSHDM1
214 g/mSHDM2
228 g/mSHDM3
276 g/m



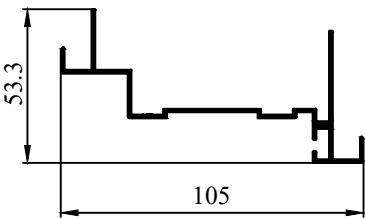
SHDM4

208 g/m



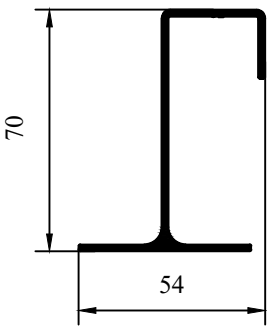
SHDM5

802 g/m



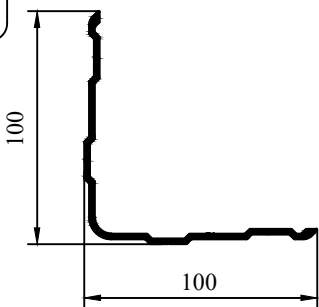
GSS1

913 g/m



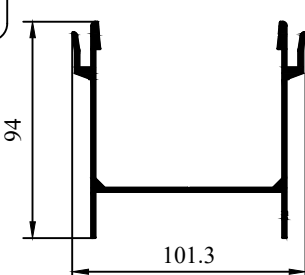
VM1

1358 g/m



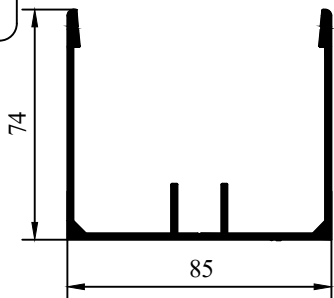
MJ1

1911 g/m



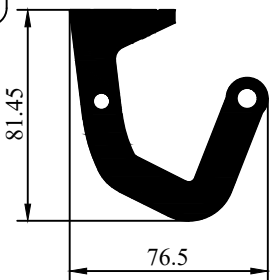
MJ2

1550 g/m



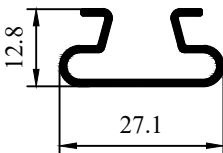
ADN3

6466 g/m



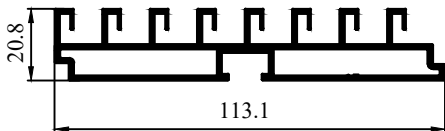
WAQ1

192 g/m



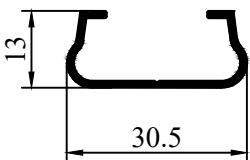
ZLT1

1609 g/m



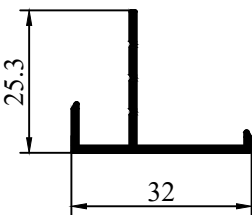
ARZ1

189 g/m



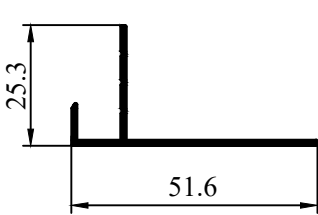
ASM1

233 g/m



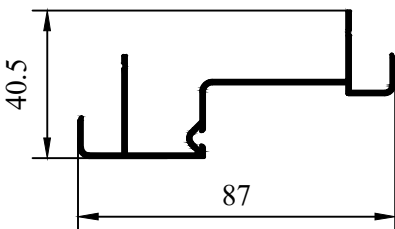
ASM2

289 g/m



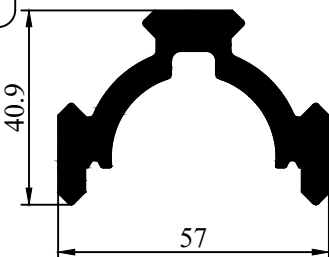
TRK1

628 g/m



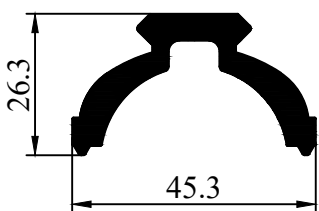
JAW1

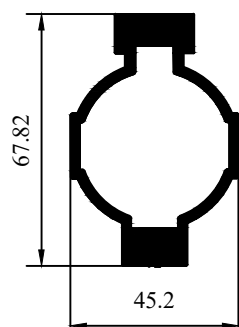
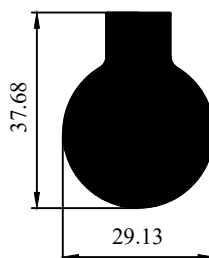
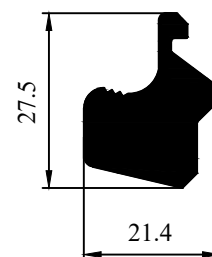
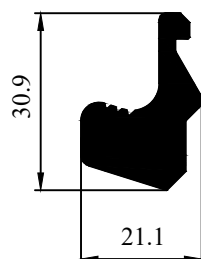
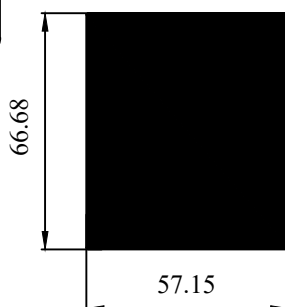
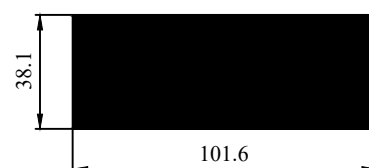
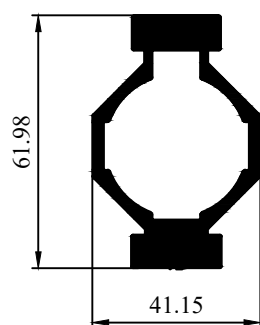
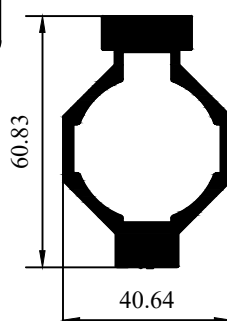
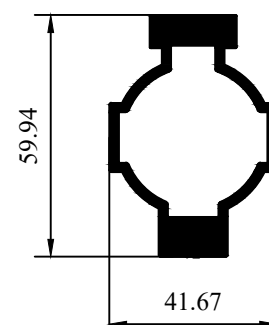
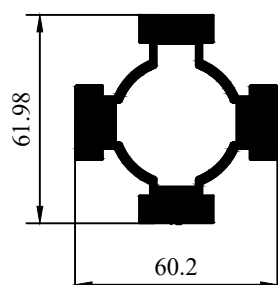
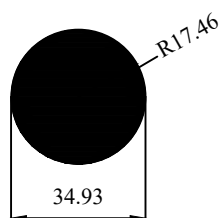
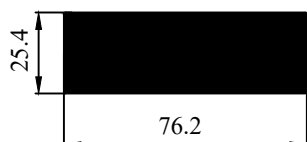
1881 g/m



JAW2

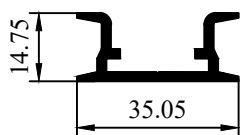
995 g/m



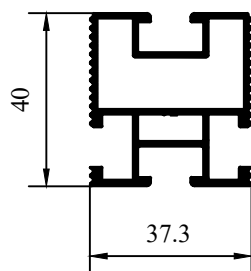
JMF10
1907 g/mJMF11
2111 g/mJMF12
840 g/mJMF13
837 g/mJMF14
10325 g/mJMF15
10487 g/mJMF16
2000 g/mJMF20
1775 g/mJMF30
1623 g/mJMF40
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2593 g/mJMF60
14420 g/mJMF70
5296 g/mJMF80
872 g/mJMF90
7763 g/m



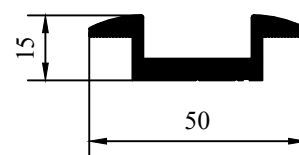
NR1
439 g/m



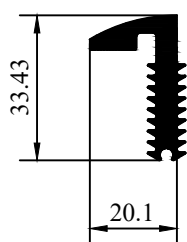
NR2
873 g/m



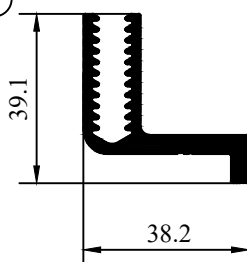
NR3
754 g/m



NR4A
688 g/m

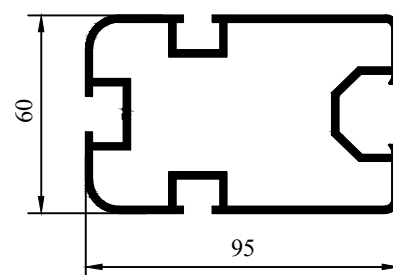


NR4B
916 g/m

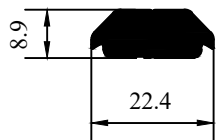


NR5
2206 g/m

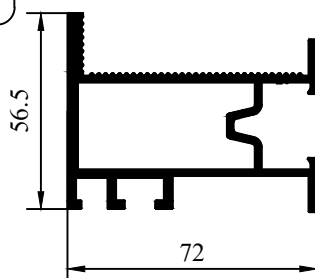
NR5L
2582 g/m



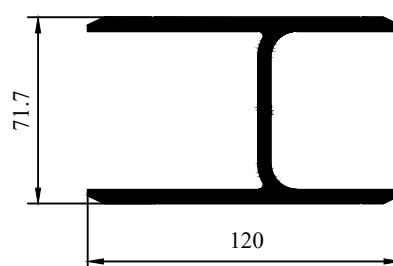
NR6
450 g/m



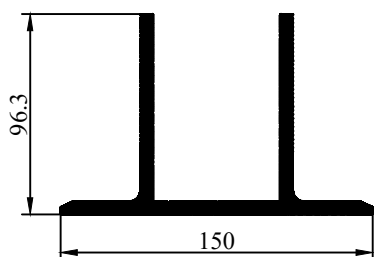
NR7
1900 g/m



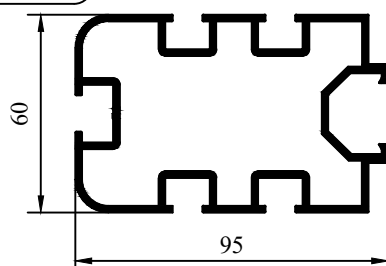
NR8
4279 g/m



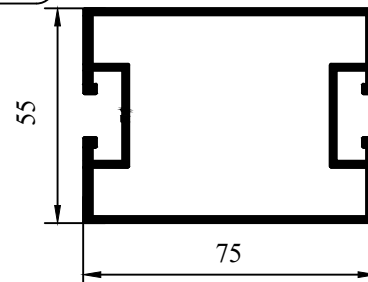
NR9
5531 g/m



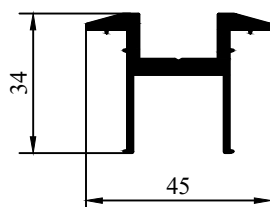
NR10
2434 g/m



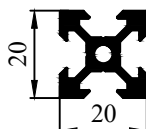
GL1
1713 g/m



MRZ1
766 g/m

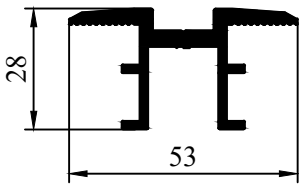


EJD1
450 g/m

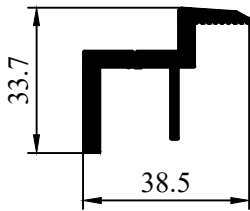




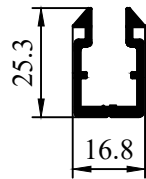
ABT501
862 g/m



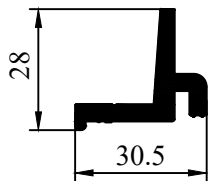
ABT502
783 g/m



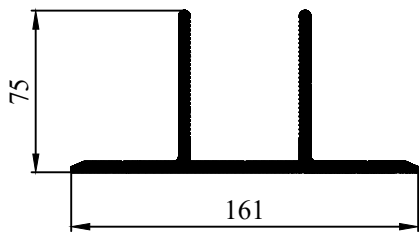
ABT503
350 g/m



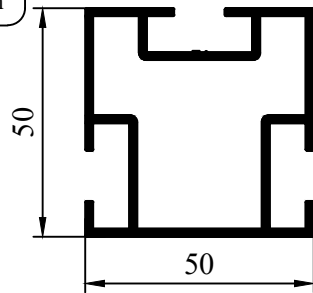
ABT504
642 g/m



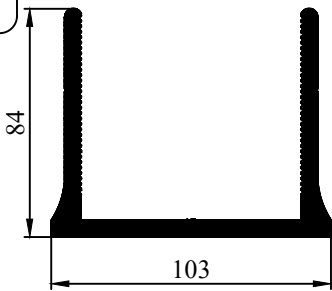
ABT505
3883 g/m



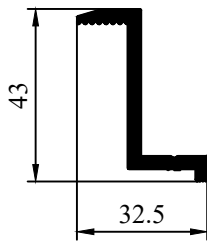
ABT506
1298 g/m



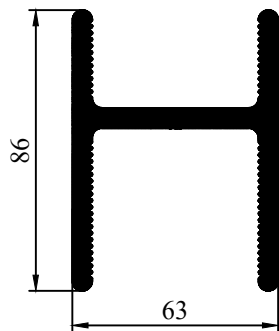
ABT507
4205 g/m



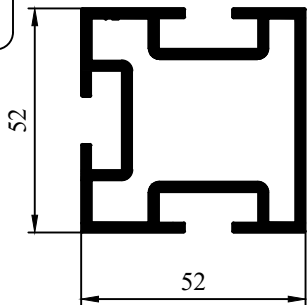
ABT508
650 g/m



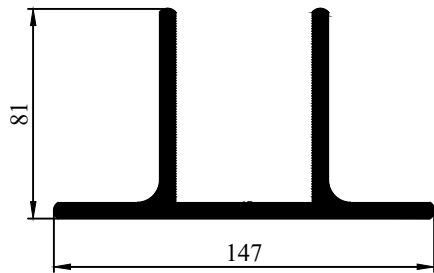
ABT509
3344 g/m



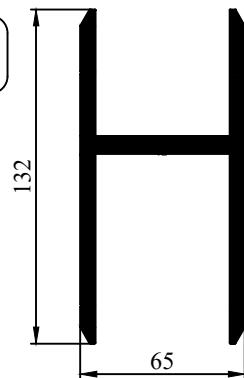
WAT1
1859 g/m



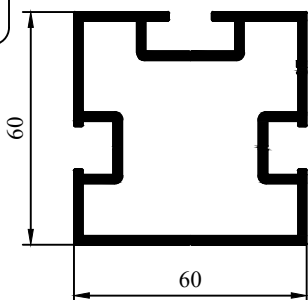
WAT2
4745 g/m



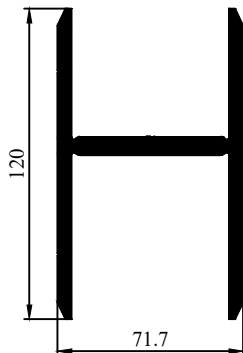
WAT3
5165 g/m



AR151
1910 g/m

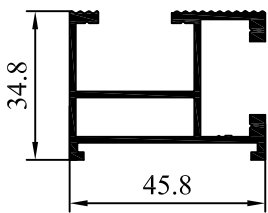


AR152
4539 g/m

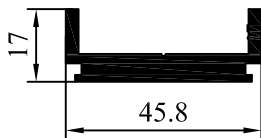




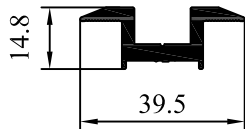
CE1
688 g/m



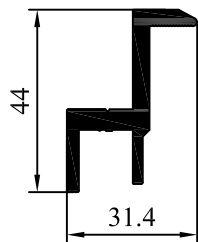
CE2
905 g/m



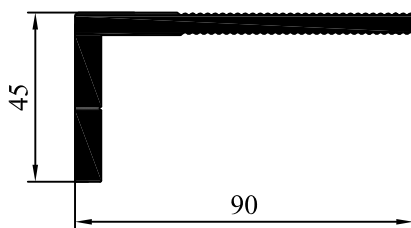
CE3
495 g/m



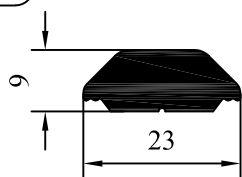
CE4
840 g/m



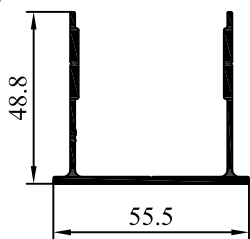
CE5
2033 g/m



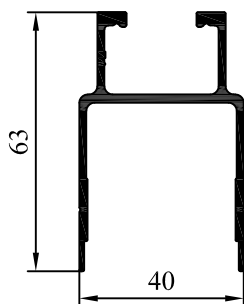
CE6
444 g/m



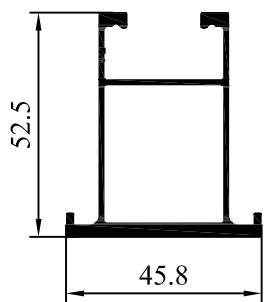
CE7
772 g/m



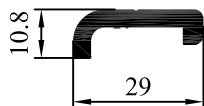
CE8
889 g/m



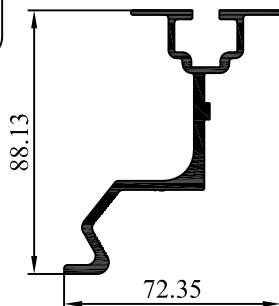
CE9
1002 g/m



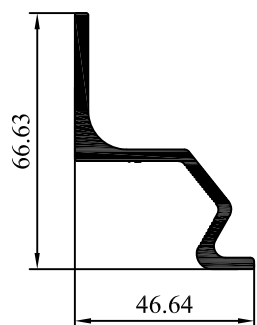
CE10
406 g/m



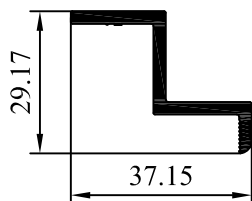
ASN1
1579 g/m



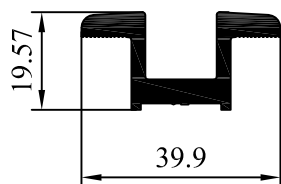
ASN2
1005 g/m



ASN3
436 g/m

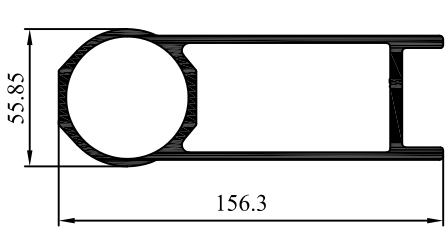


ASN4
710 g/m

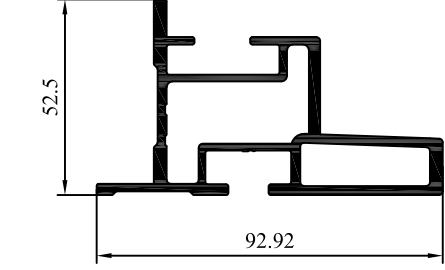




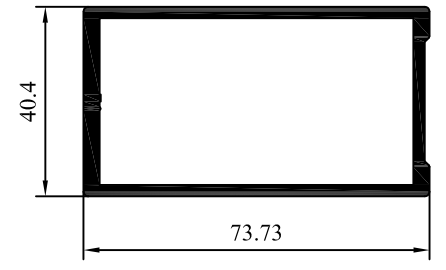
TSC1
4157 g/m



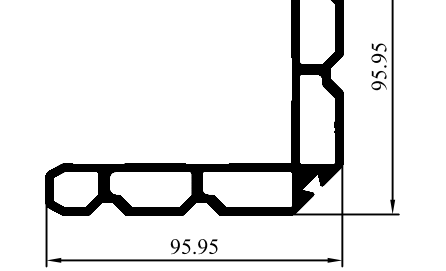
TSC2
2048 g/m



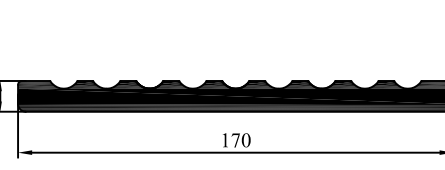
TSC3
1525 g/m



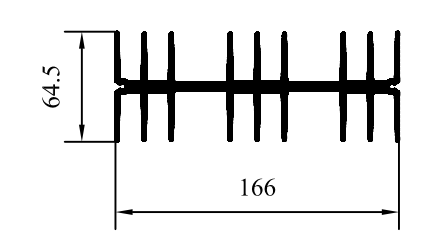
TSC4
2428 g/m



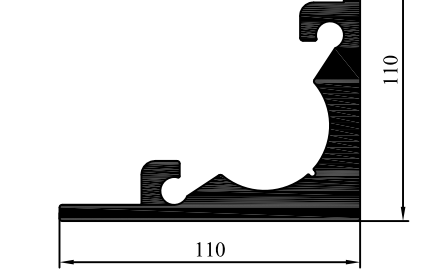
1068C
4964 g/m



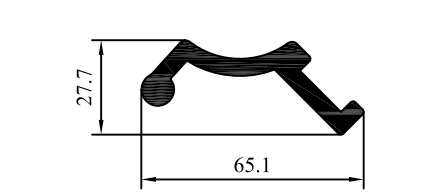
MET1
5701 g/m



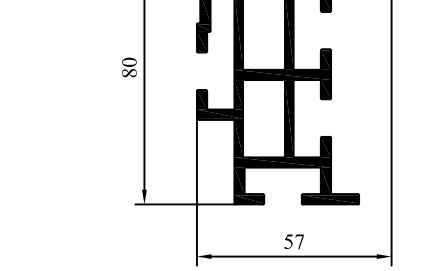
THC1
6471 g/m



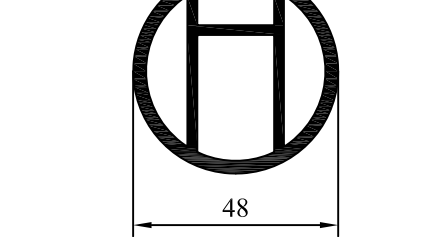
THC2
1285 g/m



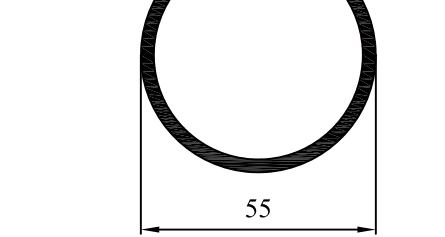
THC3
2422 g/m



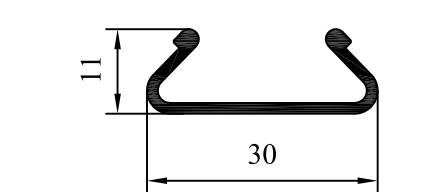
THC4
1634 g/m

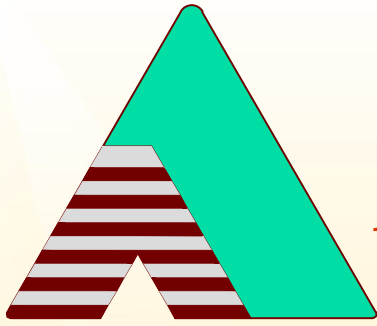


THC5
1327 g/m



ALY1
206 g/m



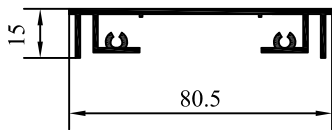


Chapter Nine

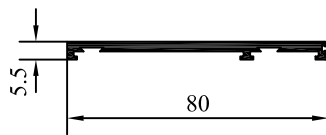
Advertisements Profiles



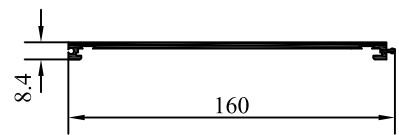
9950
725 g/m



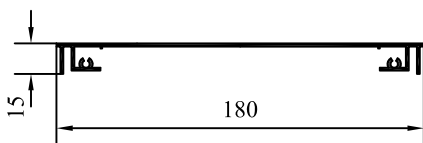
9951
660 g/m



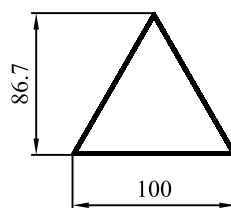
9952
1404 g/m



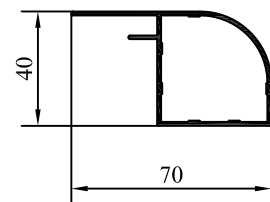
9953
1170 g/m



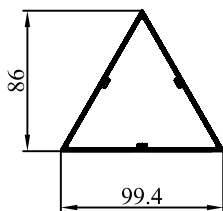
BRJ1
1273 g/m



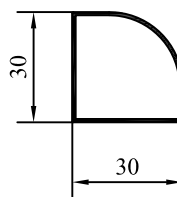
DEG1
721 g/m



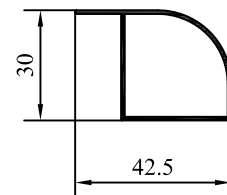
JOD1
1555 g/m



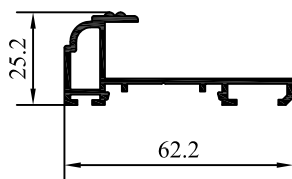
KIT2
263 g/m



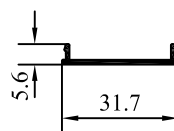
KIT3
325 g/m



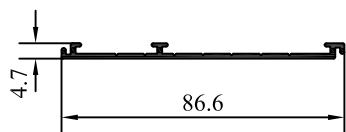
MTB1
607 g/m



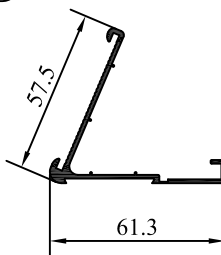
MTB2
141 g/m



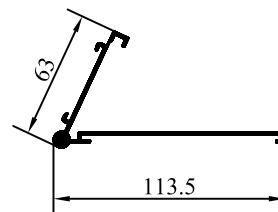
FAE1
411 g/m



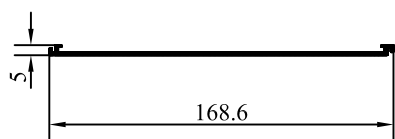
FAE2
563 g/m



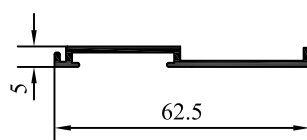
FAE3
821 g/m



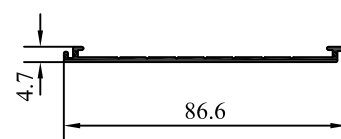
FAE4
734 g/m



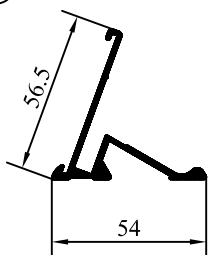
FAE5
306 g/m



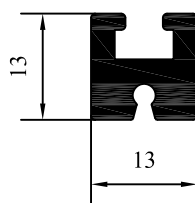
FAE6
390 g/m



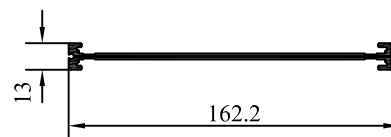
FAE7
650 g/m



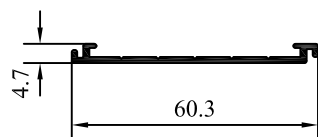
FAE8
333 g/m



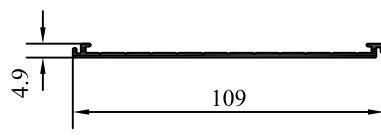
FAE9
1506 g/m



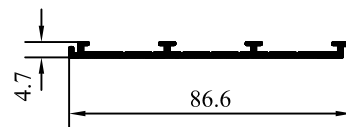
FAE10
285 g/m



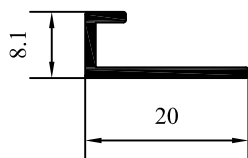
FAE11
545 g/m



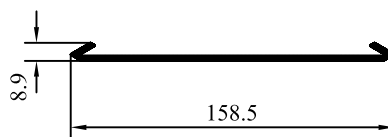
FAE12
433 g/m



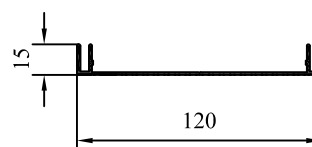
FAE13
108 g/m



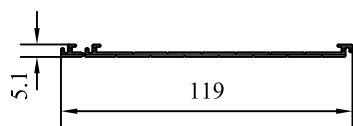
SF1
1184 g/m



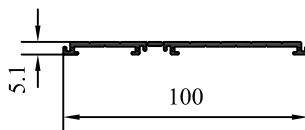
SUN1
680 g/m



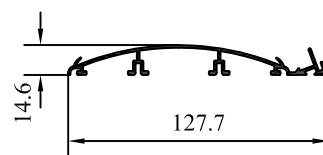
HOMSI1
672 g/m



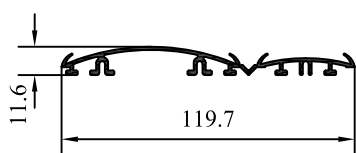
HOMSI2
590 g/m



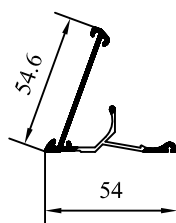
HOMSI3
690 g/m



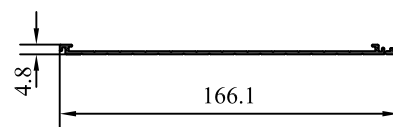
HOMSI4
840 g/m



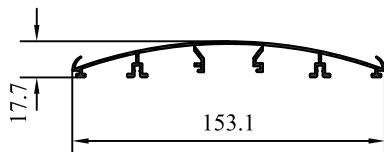
HOMSI5
555 g/m



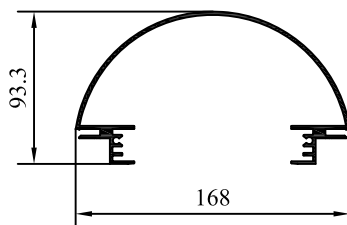
HOMSI6
753 g/m



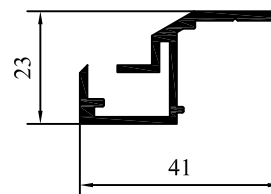
HOMSI7
997 g/m



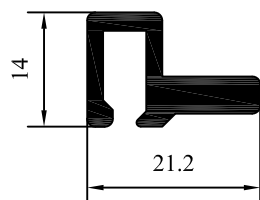
PENTA3
2300 g/m



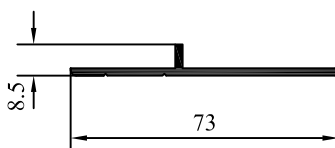
PENTA4
430 g/m



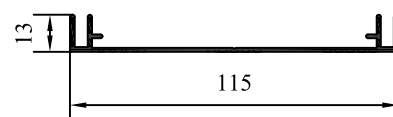
PENTA6
346 g/m



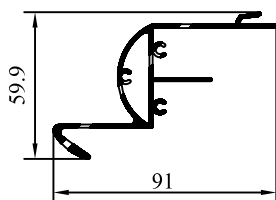
PENTA7
430 g/m



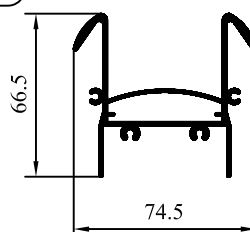
POWER1
660 g/m



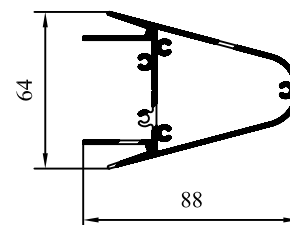
WHIS101
1055 g/m

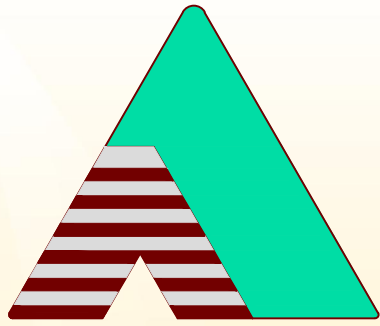


WHIS102
1400 g/m



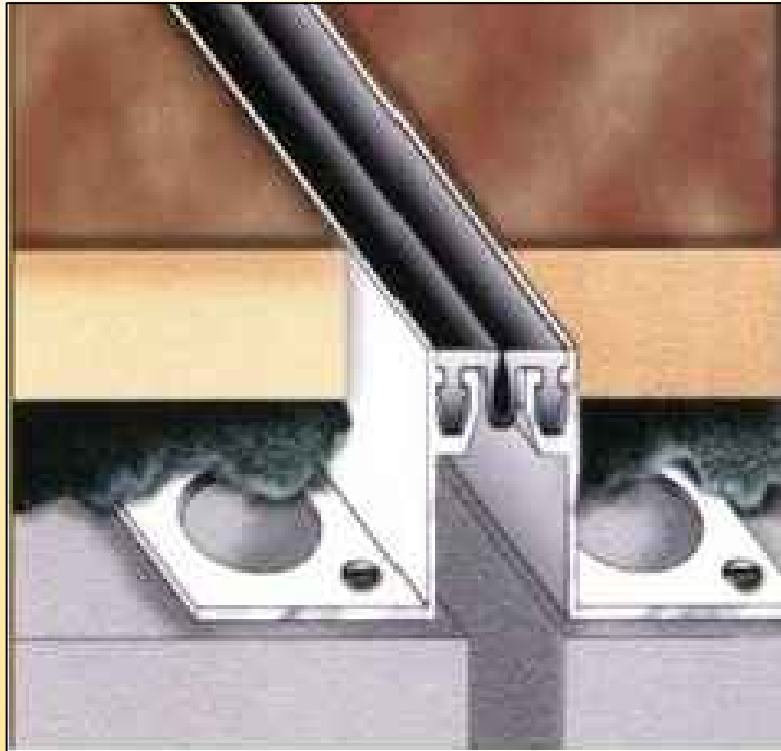
WHIS103
1500 g/m





Chapter Nine

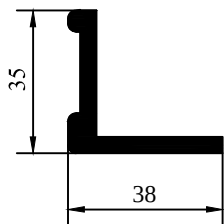
Expansion Sections



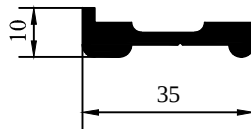
Expansion Sections

EX 01

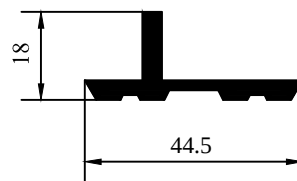
1086
820 g/m



1087
450 g/m



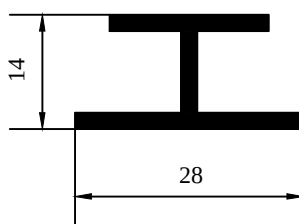
1088
520 g/m



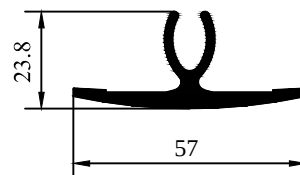
1089
422 g/m



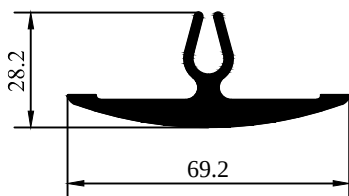
1112
310 g/m



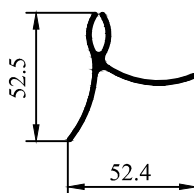
1136
740 g/m



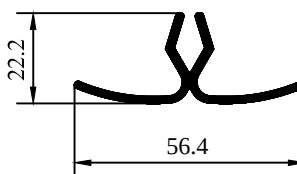
1154
950 g/m



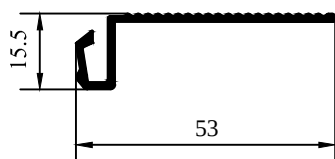
1155
525 g/m



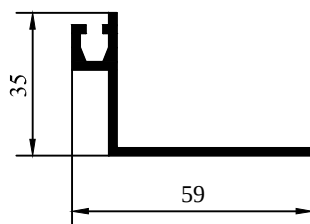
1156
470 g/m



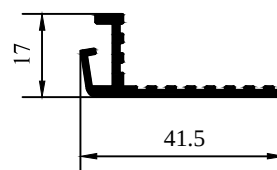
ML102
304 g/m



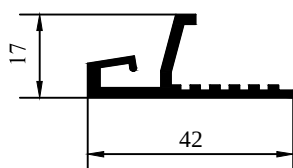
ML103
565 g/m



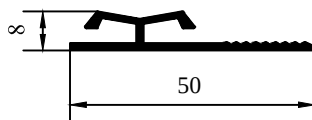
ML104
344 g/m



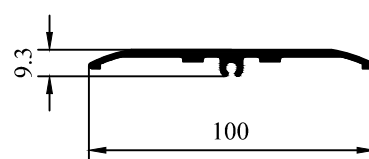
ML105
385 g/m



ML106
304 g/m



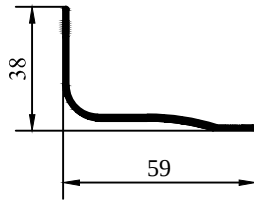
AMT13
800 g/m



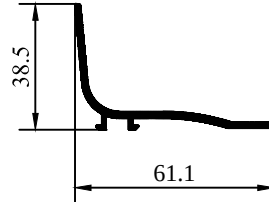
Expansion Sections

EX 02

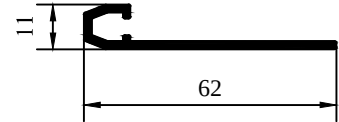
EN7
437 g/m



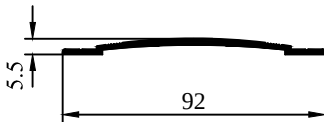
EN7A
470 g/m



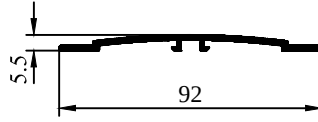
EN8
430 g/m



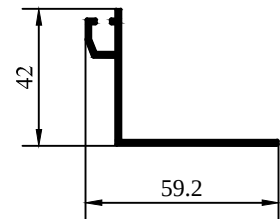
EN9
498 g/m



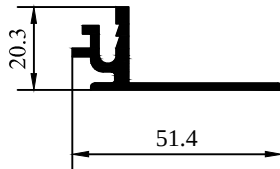
EN9A
488 g/m



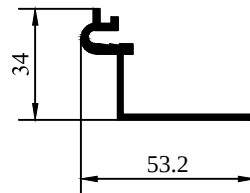
EN22
542 g/m



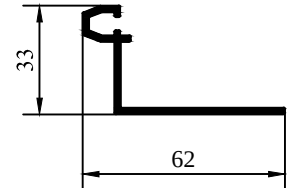
EN50
465 g/m



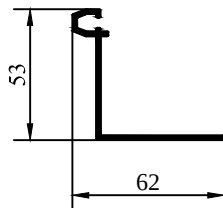
EN51
490 g/m



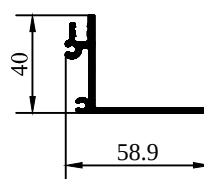
EN52
570 g/m



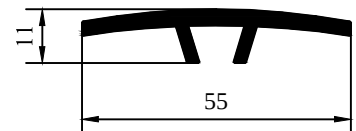
EN53
675 g/m



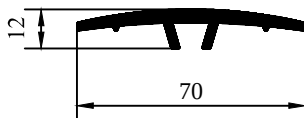
EN84A
656 g/m

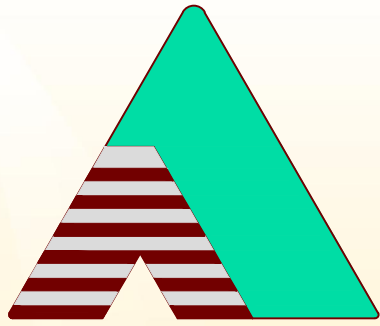


FK1
580 g/m



FK2
790 g/m





Chapter Ten

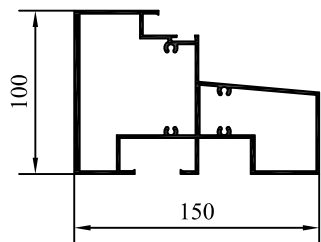
Special Series (6000)





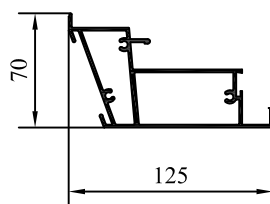
6001

3760 g/m



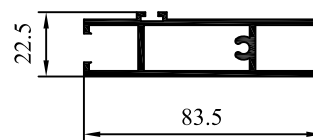
6002

2257 g/m



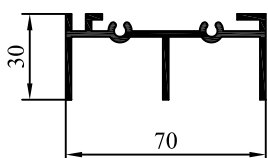
6003

1179 g/m



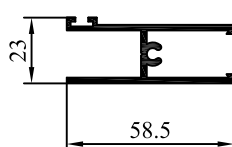
6004

977 g/m



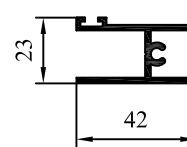
6005

820 g/m



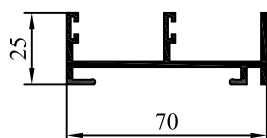
6006

637 g/m



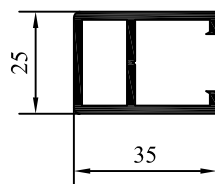
6008

826 g/m



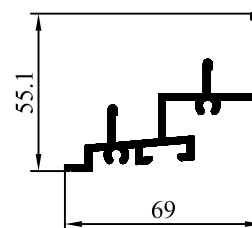
6009

634 g/m



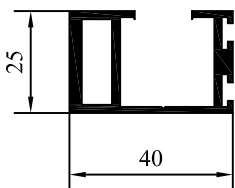
6010

1105 g/m



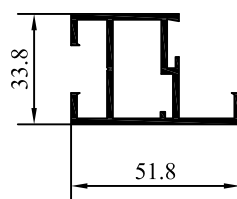
6011

760 g/m



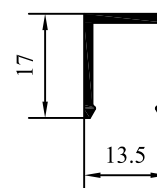
6012

856 g/m



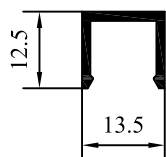
6013

167 g/m



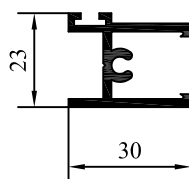
6013A

135 g/m



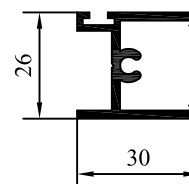
6014

502 g/m



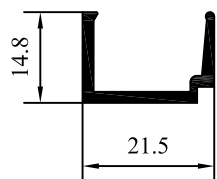
6014A

520 g/m

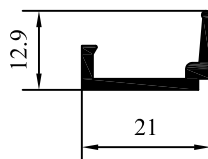




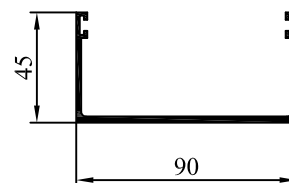
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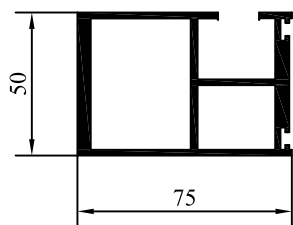
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183 g/m



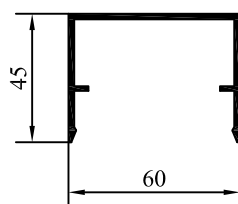
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1107 g/m



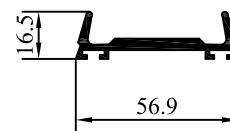
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2251 g/m



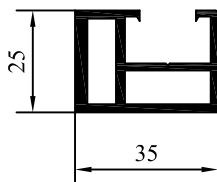
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831 g/m



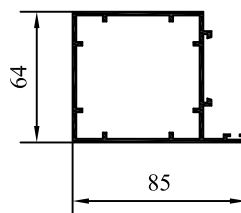
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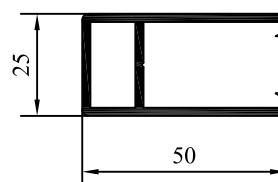
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799 g/m



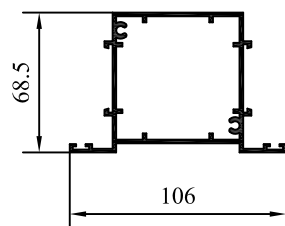
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1495 g/m



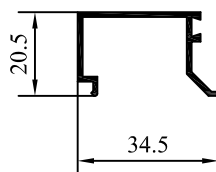
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796 g/m



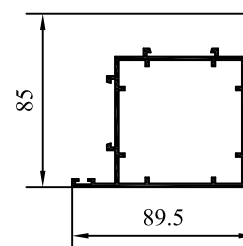
6023
1835 g/m



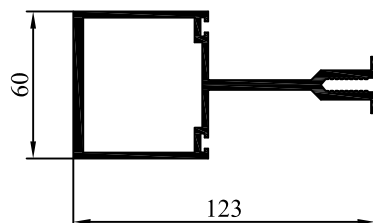
6024
253 g/m



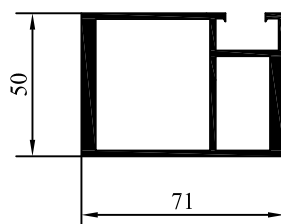
6027
1700 g/m



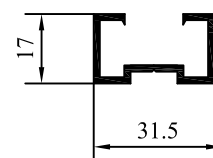
6028
2745 g/m



6029
2192 g/m

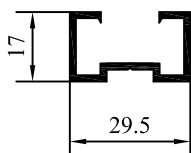


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336 g/m

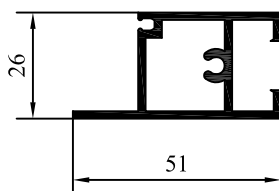




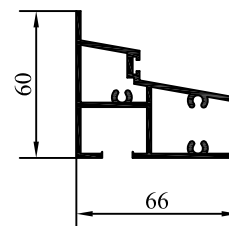
6031A
320 g/m



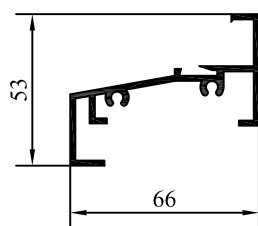
6032
764 g/m



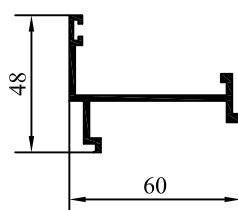
6034
1500 g/m



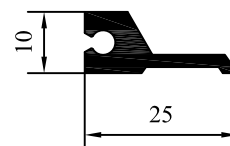
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985 g/m



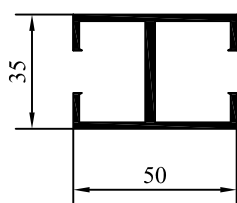
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715 g/m



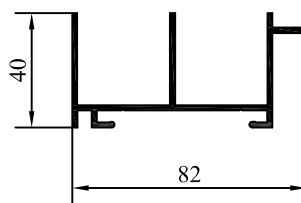
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286 g/m



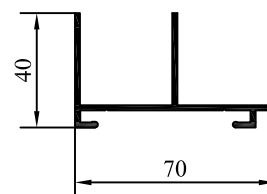
6046
969 g/m



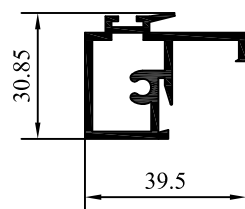
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1020 g/m



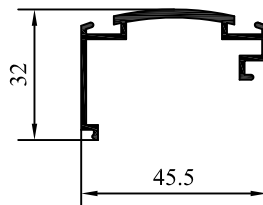
6047A
945 g/m



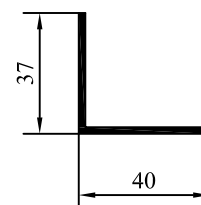
6048
694 g/m



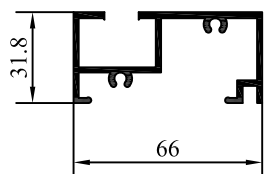
6050
421 g/m



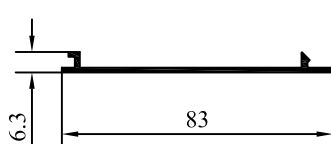
6055
502 g/m



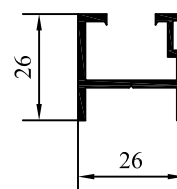
6056
1050 g/m



6057
380 g/m



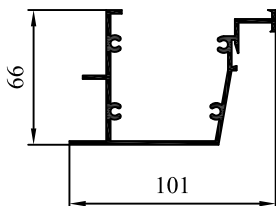
6058
421 g/m





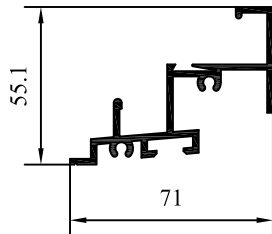
6059

1520 g/m



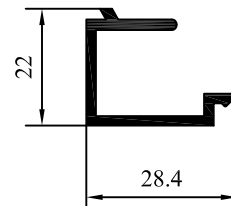
6060

1170 g/m



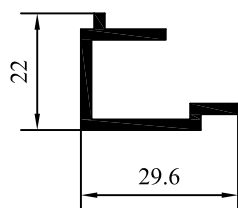
6061

332 g/m



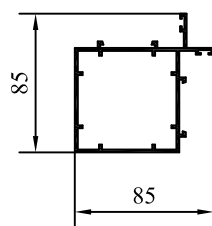
6061A

359 g/m



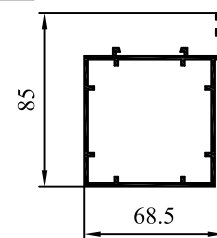
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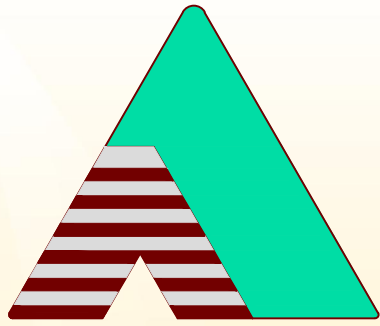
1668 g/m



6064

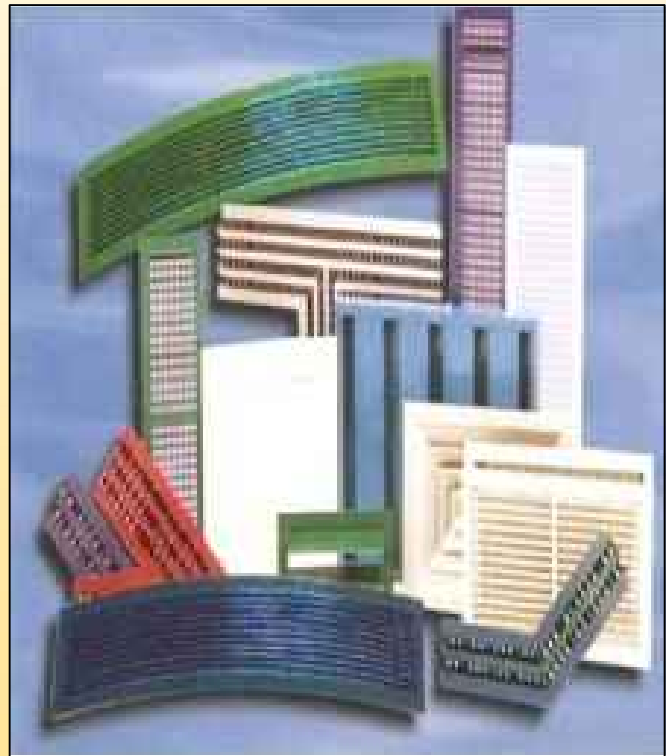
1520 g/m





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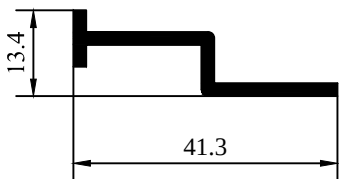
Air Conditioning and Refrigeration



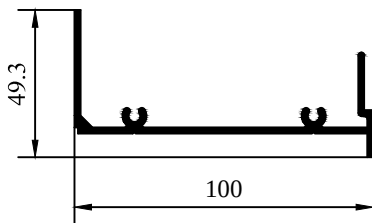
ARAB ALUMINIUM INDUSTRY CO.LTD. (ARAL)



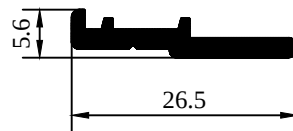
1117
302 g/m



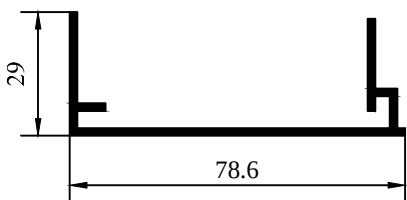
1118
1131 g/m



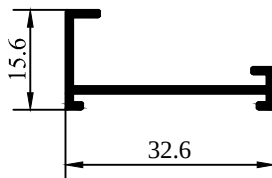
1248
185 g/m



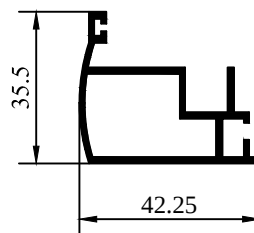
1249
718 g/m



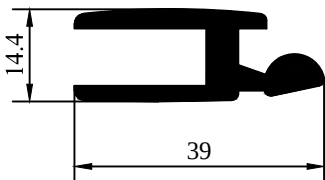
1263
195 g/m



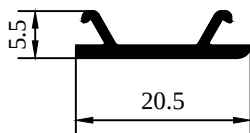
1264
590 g/m



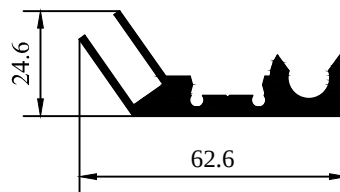
1265
765 g/m



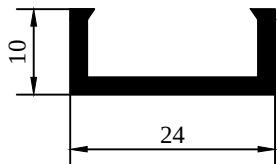
1266
115 g/m



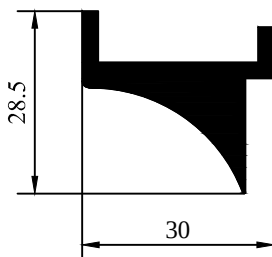
1267
766 g/m



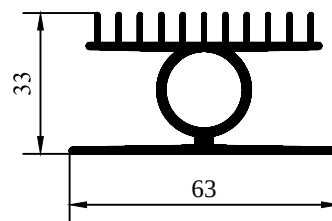
1268
220 g/m



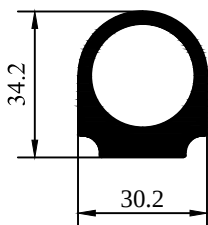
1269
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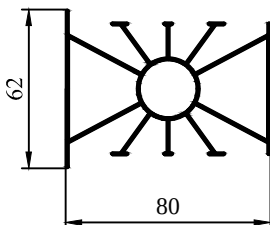
5008
1078 g/m



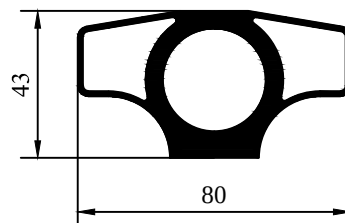
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1157 g/m



5011
1528 g/m

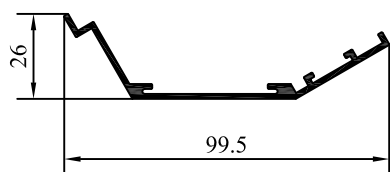


5012
2487 g/m

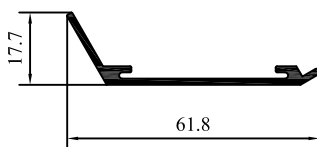




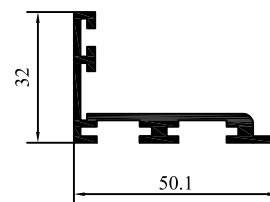
9850
621 g/m



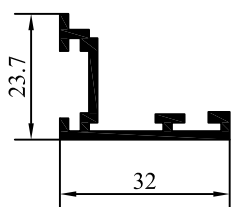
9851
360 g/m



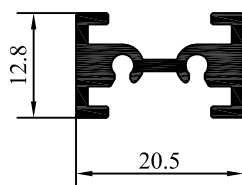
9852
626 g/m



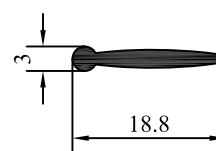
9853
359 g/m



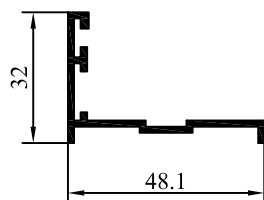
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302 g/m



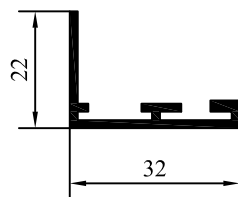
9855
136 g/m



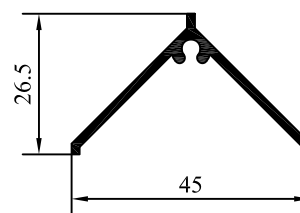
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417 g/m



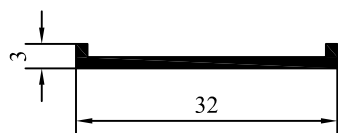
9857
288 g/m



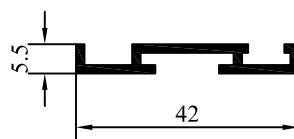
9858
302 g/m



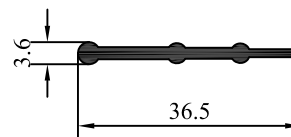
9859
136 g/m



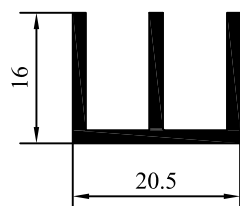
9860
285 g/m



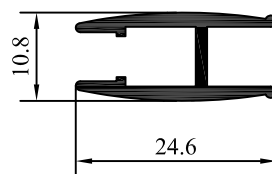
9861
199 g/m



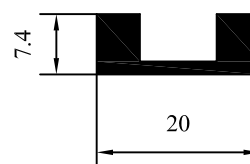
AB1
279 g/m



AB2
333 g/m

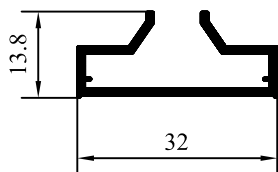


AB3
254 g/m

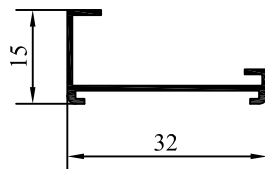




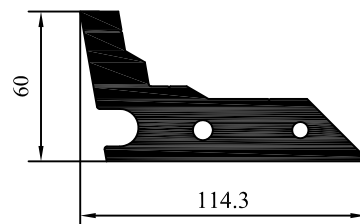
AB4
260 g/m



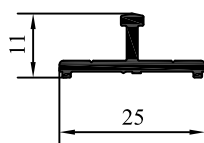
ABDN101
135 g/m



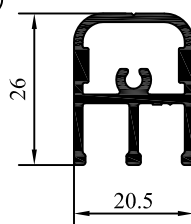
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7675 g/m



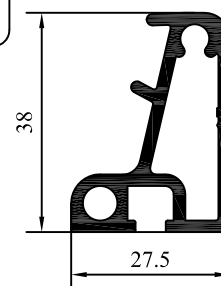
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190 g/m



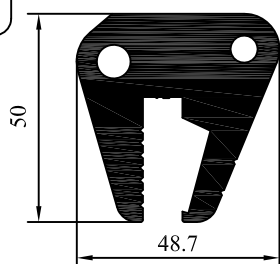
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469 g/m



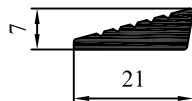
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786 g/m



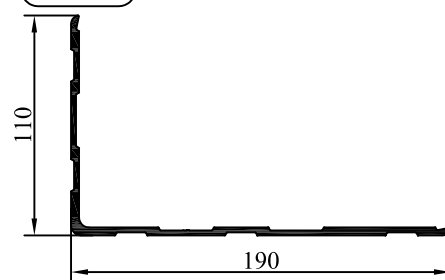
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3759 g/m



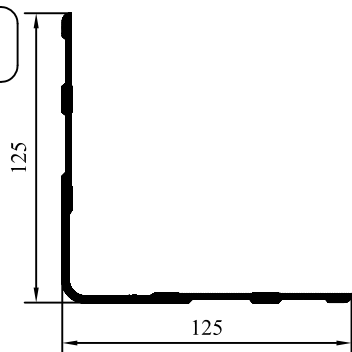
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233 g/m



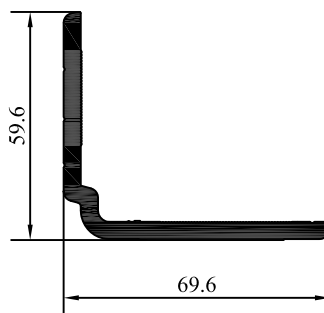
MMS1
2518 g/m



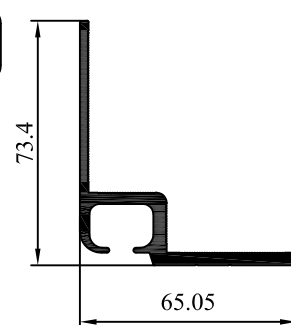
MMS2
1845 g/m



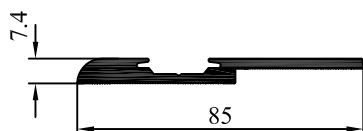
MMS3
1433 g/m



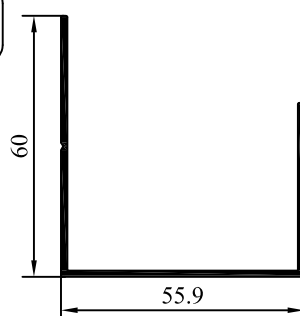
MMS4
1341 g/m



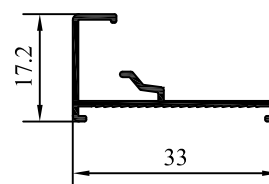
MMS5
953 g/m

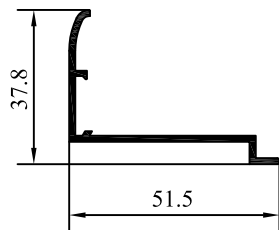
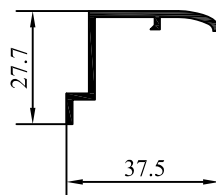
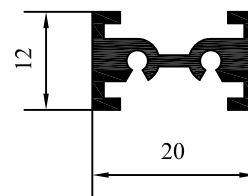
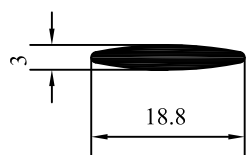
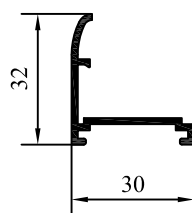
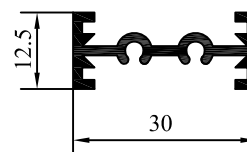
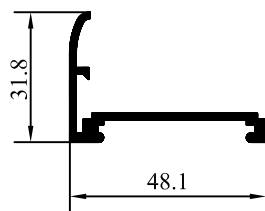
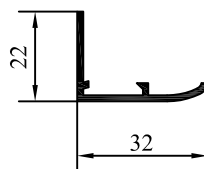
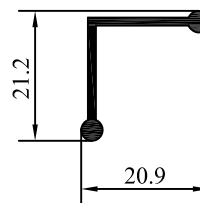
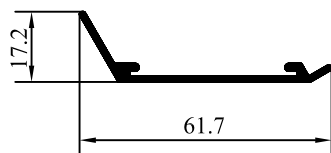
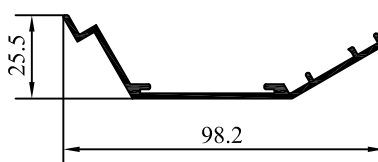
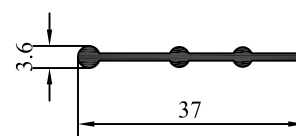
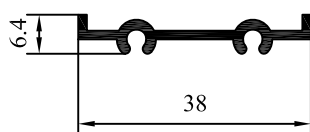
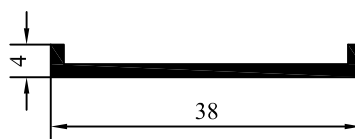
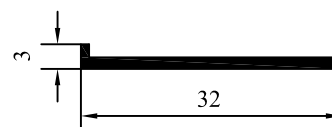


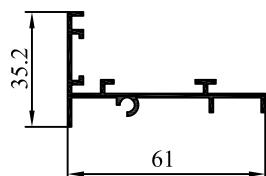
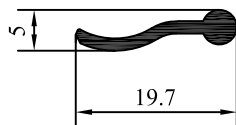
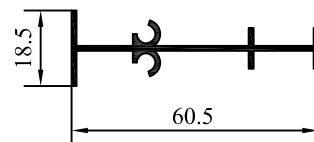
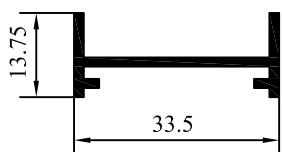
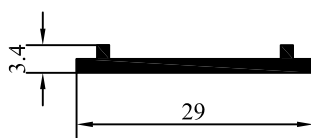
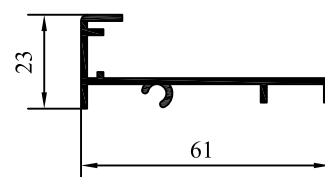
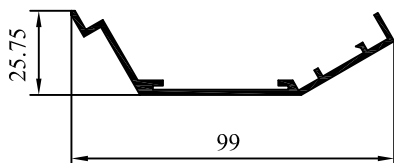
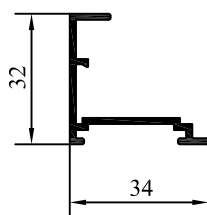
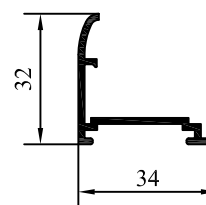
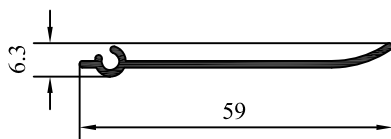
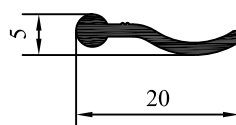
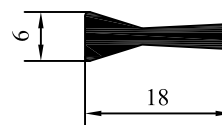
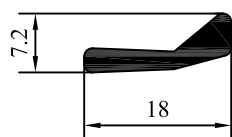
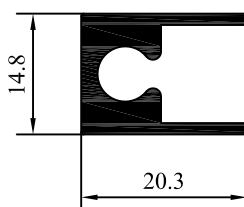
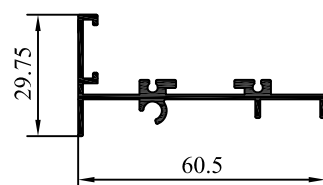
HNG1
598 g/m

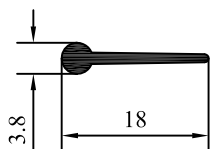
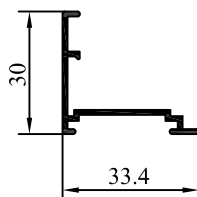
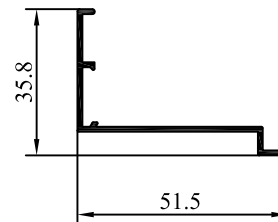
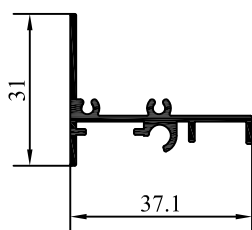
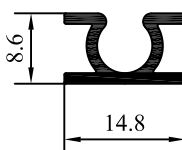
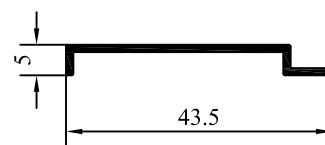
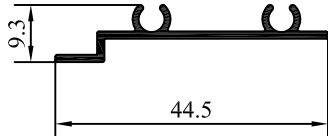
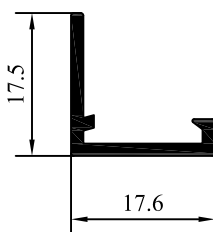
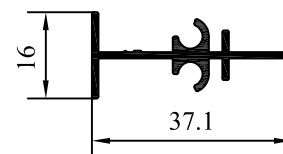
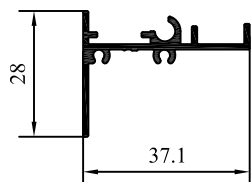
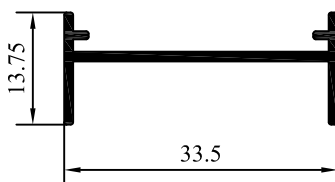
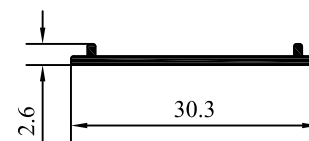


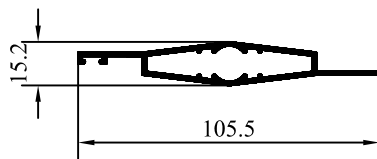
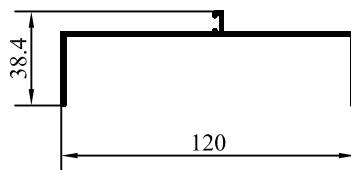
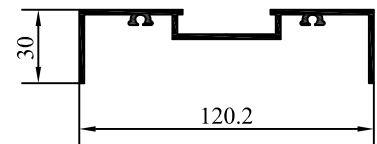
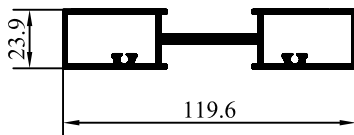
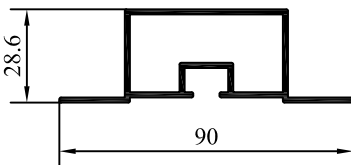
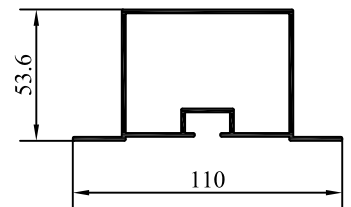
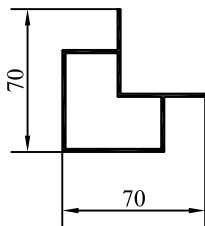
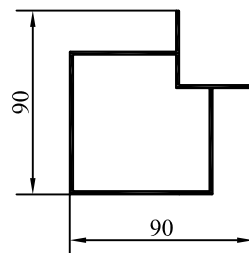
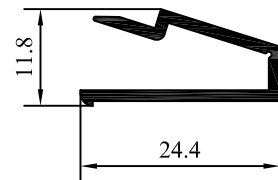
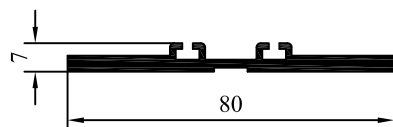
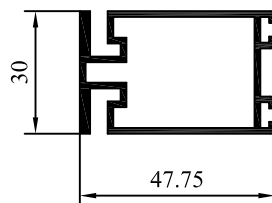
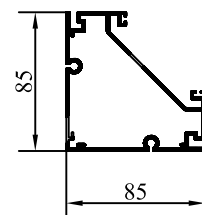
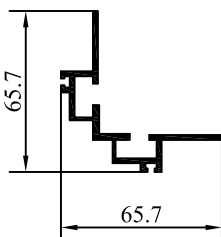
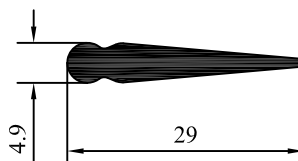
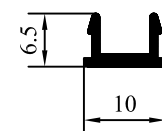
DGS1
181 g/m

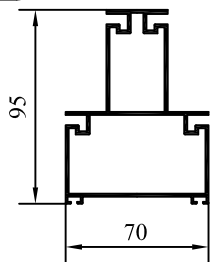
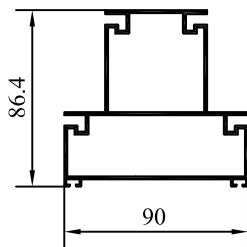
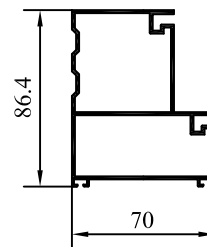
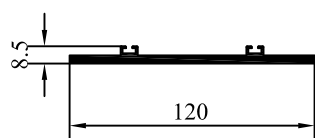
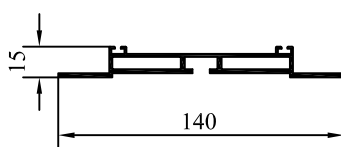
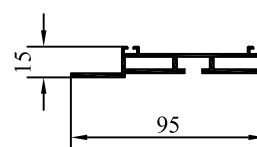
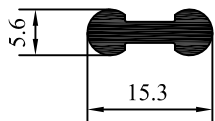
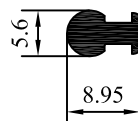
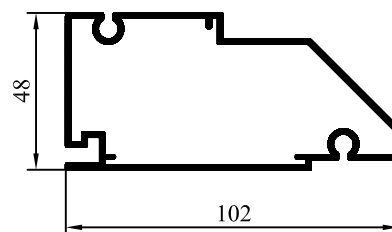
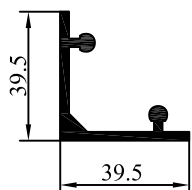
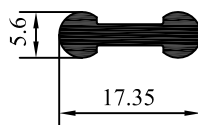
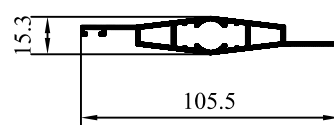
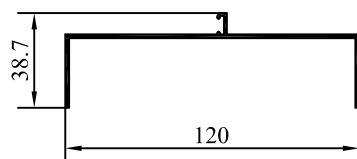
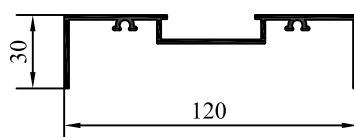


CIC1
390 g/mCIC2
274 g/mCIC3
271 g/mCIC4
124 g/mCIC5
310 g/mCIC6
307 g/mCIC7
440 g/mCIC8
205 g/mCIC9
161 g/mCIC10
333 g/mCIC11A
500 g/mCIC13A
160 g/mCIC14
223 g/mCIC15
174 g/mCIC16
129 g/m

CIC25A
472 g/mCIC26
105 g/mCIC27A
400 g/mCIC28
265 g/mCIC29
150 g/mCIC30
462 g/mCIC31
634 g/mCIC32
350 g/mCIC33
320 g/mCIC34
222 g/mCIC35
101 g/mCIC41
157 g/mCIC42
153 g/mCIC43
352 g/mCIC44
509 g/m

CIC47
76 g/mCIC48
255 g/mCIC49
305 g/mCIC50A
350 g/mCIC52
135 g/mCIC53
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193 g/mCIC129
98 g/m

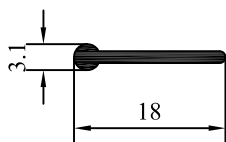
FRA1
745 g/mFRA2
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1210 g/mFRA4
1615 g/mFRA5
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1010 g/mFRA8
1354 g/mFRA9
162 g/mFRA10
840 g/mFRA11
710 g/mFRA12A
1770 g/mFRA13
940 g/mFRA14
247 g/mFRA20
65 g/m

FRA16
1746 g/mFRA21
1924 g/mFRA22
1626 g/mFRA17
1404 g/mFRA23
1263 g/mFRA24
933 g/mFRA18
166 g/mFRA19
98 g/mFRA25
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1144 g/mPEIC14
510 g/m



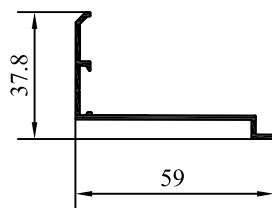
GH101

76 g/m



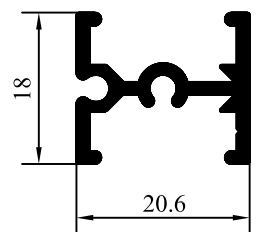
GH102

377 g/m



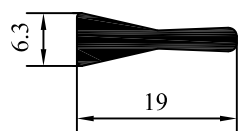
GH103

285 g/m



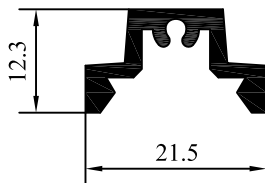
GH107

179 g/m



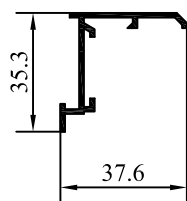
GH108

240 g/m



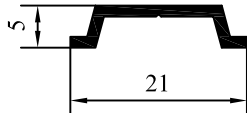
GH109

347 g/m



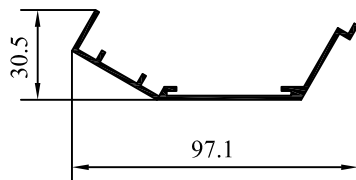
GH110

94 g/m



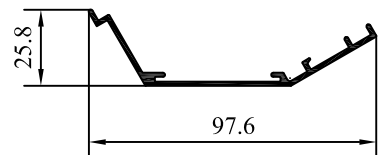
GH200

590 g/m



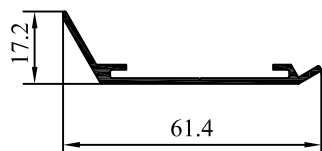
GH201

561 g/m



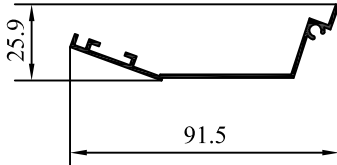
GH202

320 g/m



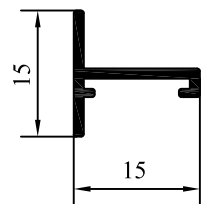
GH215

441 g/m



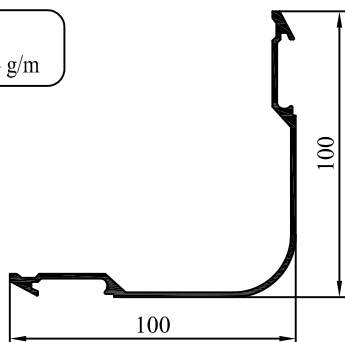
GH216

108 g/m



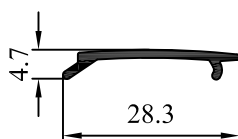
YO1

1084 g/m



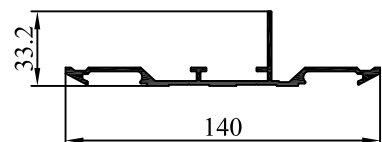
YO2

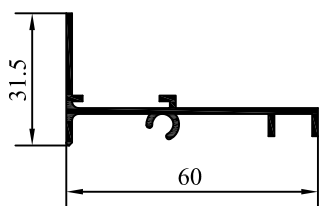
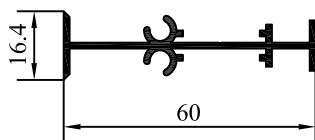
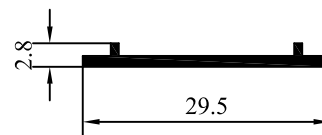
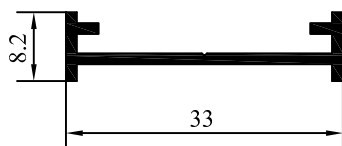
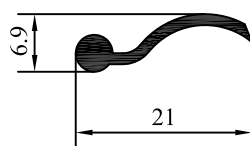
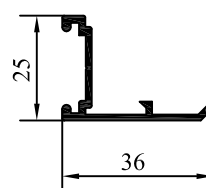
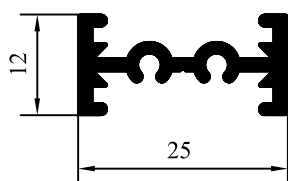
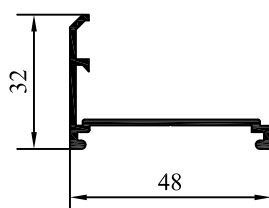
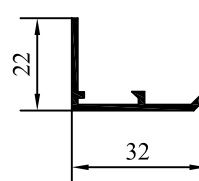
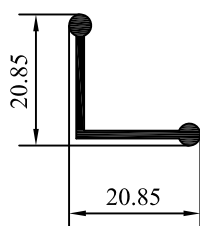
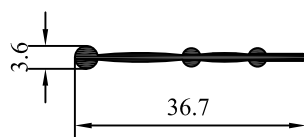
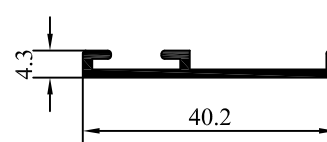
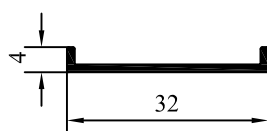
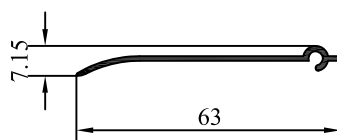
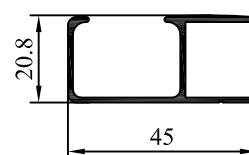
116 g/m

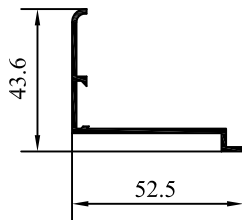
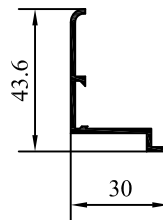
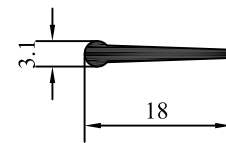
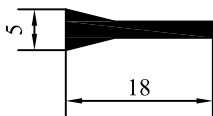
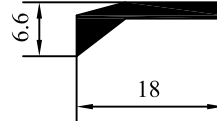
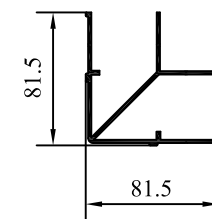
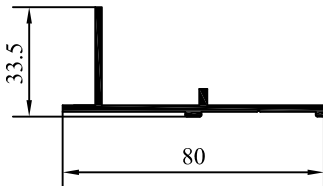
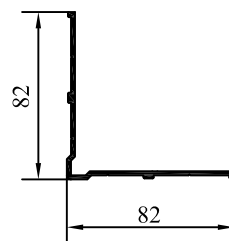
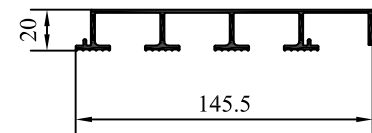
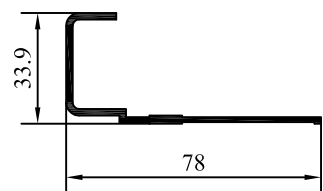
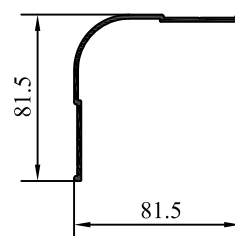
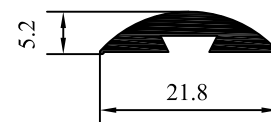
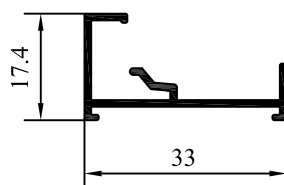
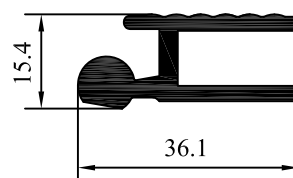
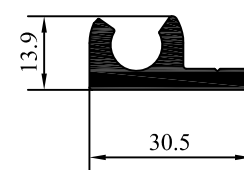


YO3

1100 g/m

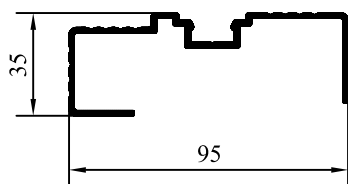


GH301
440 g/mGH302
470 g/mGH303
110 g/mGH304
185 g/mGH305
106 g/mGH401
305 g/mGH402
285 g/mGH403
430 g/mGH404
225 g/mGH405
155 g/mGH501
162 g/mGH502
200 g/mGH503
127 g/mGH601
215 g/mYK3
377 g/m

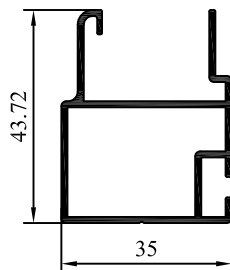
MEAA1
392 g/mMEAA2
303 g/mMEAA3
82 g/mMEAA4
124 g/mMEAA5
124 g/mMK1
1715 g/mMK2
671 g/mMK3
937 g/mMK4
1425 g/mMK5
612 g/mMK6
842 g/mMK102
176 g/mNDC9700
225 g/mNDC9701
618 g/mNDC9702
542 g/m



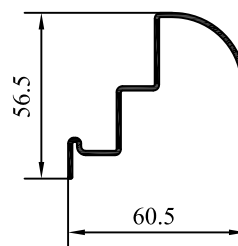
NDC9703
870 g/m



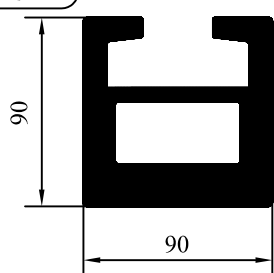
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593 g/m



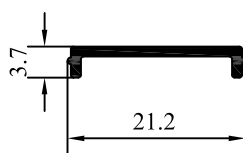
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588 g/m



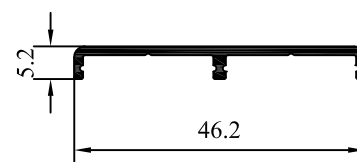
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11870 g/m



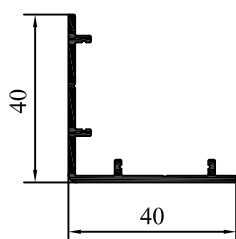
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85 g/m



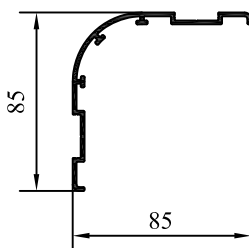
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222 g/m



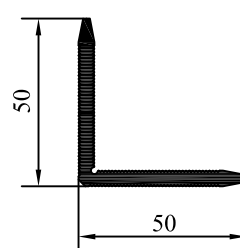
NSR3
431 g/m



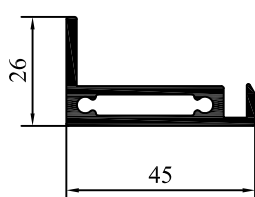
NSR4
925 g/m



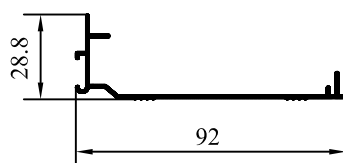
PS4
1052 g/m



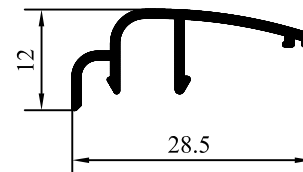
PS5
765 g/m



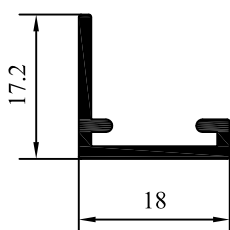
TCL1
393 g/m



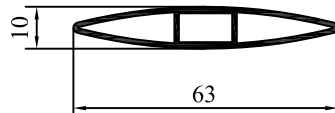
TCL2
141 g/m



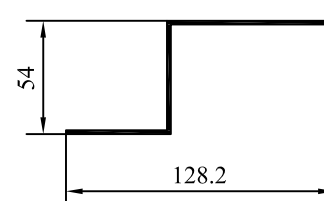
HG1
168 g/m



SBC1
450 g/m

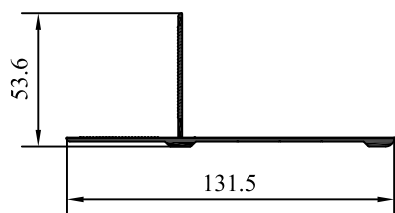


SBC2
967 g/m

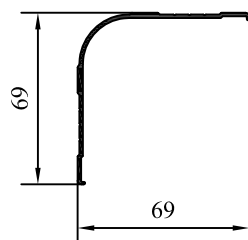




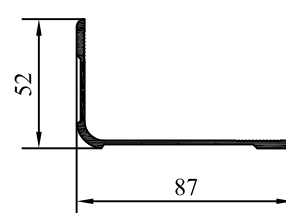
ZEID1
915 g/m



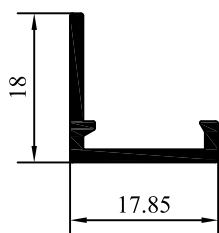
ZEID2
525 g/m



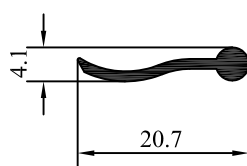
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735 g/m



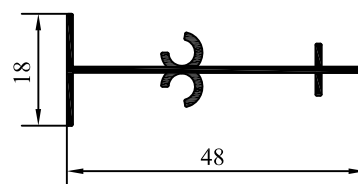
ZSS1
168 g/m



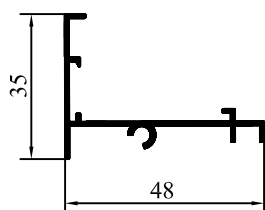
ZT1
90 g/m



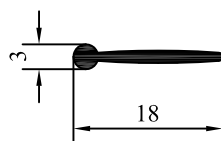
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314 g/m



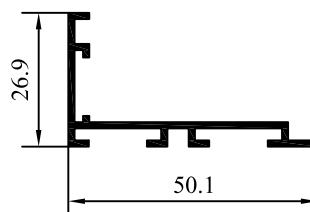
ZT3
355 g/m



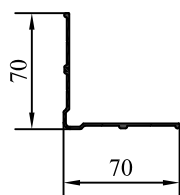
ZT4
73 g/m



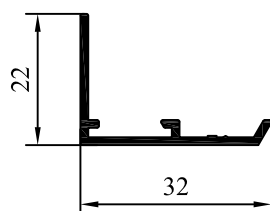
ZT5
360 g/m



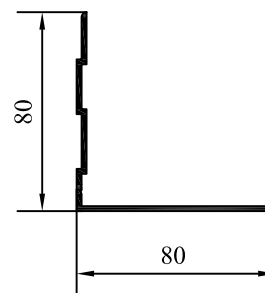
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618 g/m



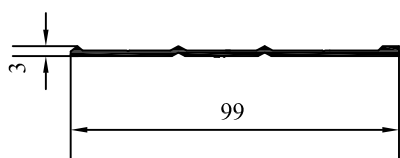
ZT7
214 g/m



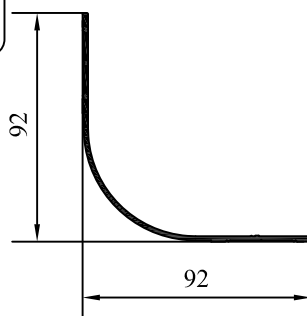
SF3
916 g/m



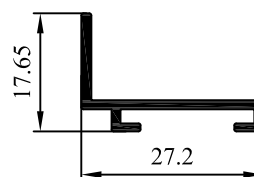
SMA1
485 g/m



SMA2
783 g/m

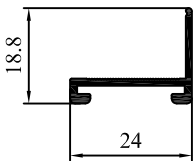


SM1
195 g/m

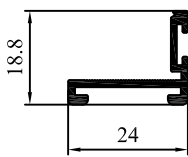


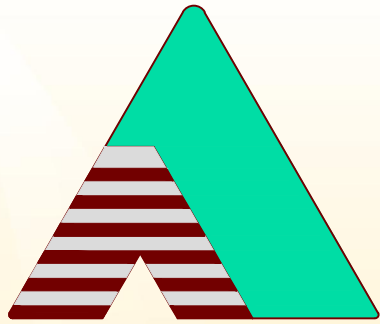


OH1
181 g/m



OH2
214 g/m





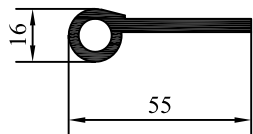
Chapter Twelve

Accessories

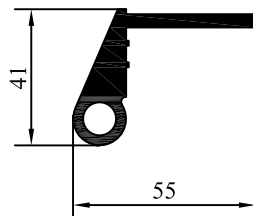




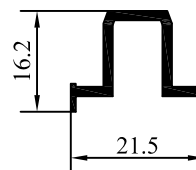
1031
777 g/m



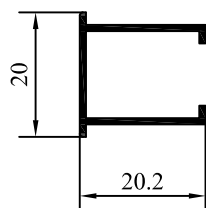
1032
1333 g/m



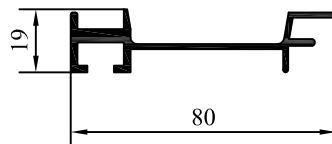
3417
199 g/m



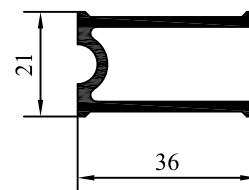
3418
169 g/m



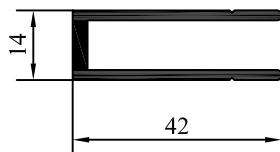
3419
730 g/m



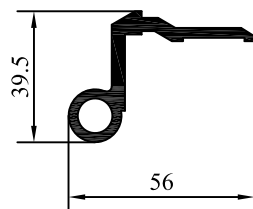
3420
525 g/m



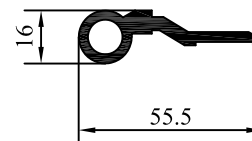
3421
533 g/m



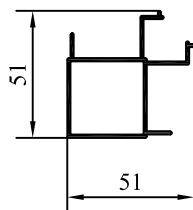
3422
1238 g/m



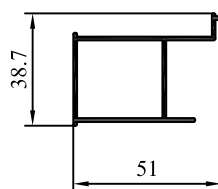
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743 g/m



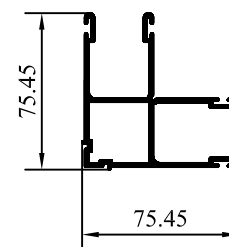
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691 g/m



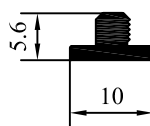
ARQ5
552 g/m



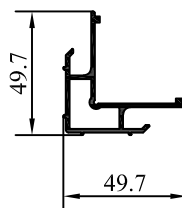
ARQ6
1836 g/m



ARQ8
85 g/m

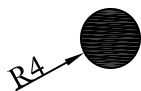


ARQ9
685 g/m

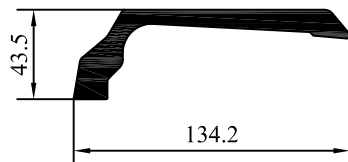




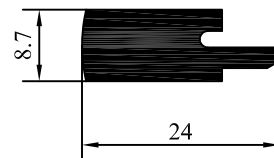
1069
76 g/m



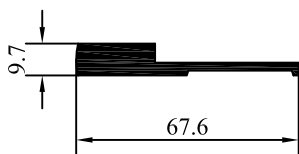
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4220 g/m



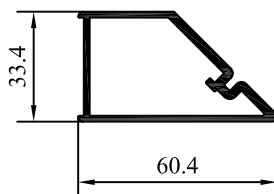
5101
430 g/m



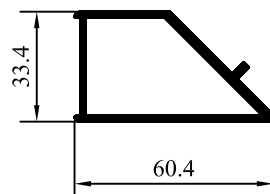
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960 g/m



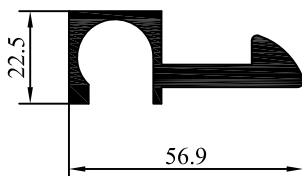
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943 g/m



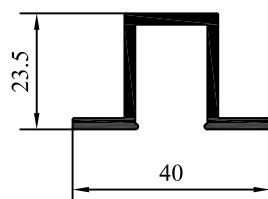
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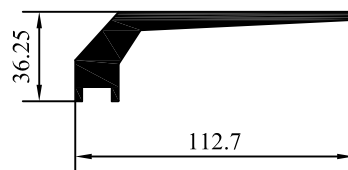
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1141 g/m



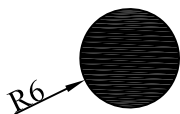
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506 g/m



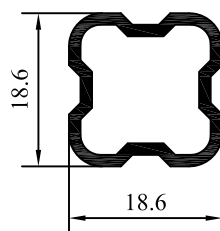
D1
2665 g/m



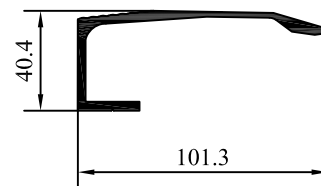
DIM12
309 g/m



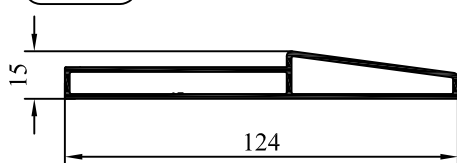
HS1
261 g/m



ZN1
1366 g/m



MEM13
1105 g/m



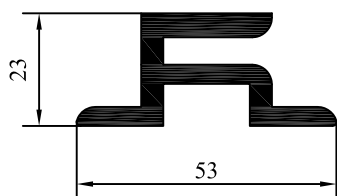
OM1
168 g/m





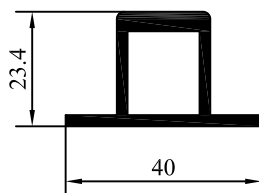
SH2

1155 g/m



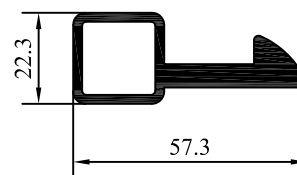
SH3

656 g/m



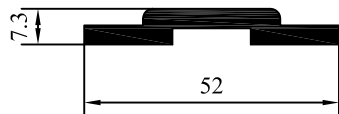
SH4

1110 g/m



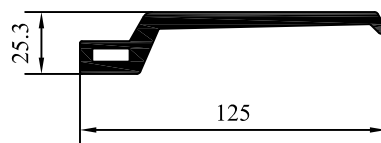
SH5

666 g/m



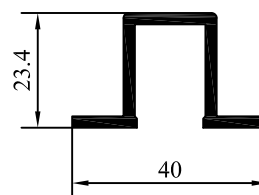
SH6

2515 g/m



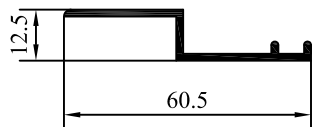
SH7

514 g/m



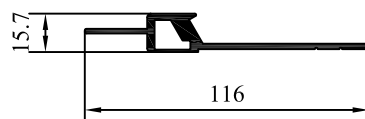
SH7M

355 g/m



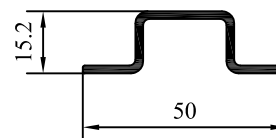
SH8

1040 g/m



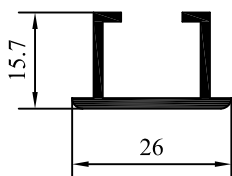
SH8M

380 g/m



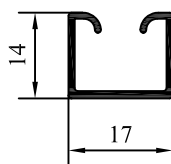
SH9

255 g/m



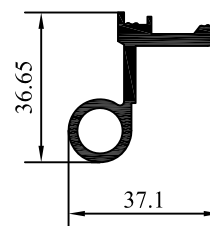
SH12M

155 g/m



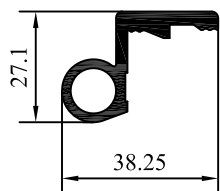
SH14M

660 g/m



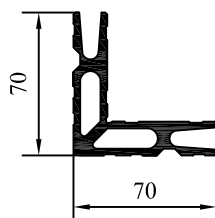
SH15M

650 g/m



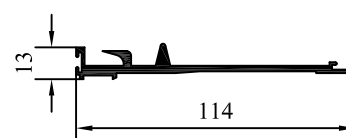
SH16M

2650 g/m



SH17M

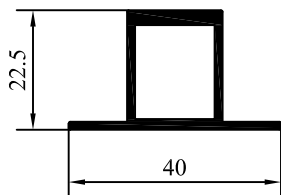
1070 g/m





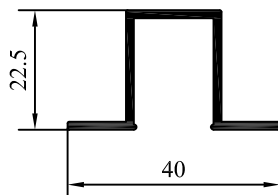
SY1

467 g/m



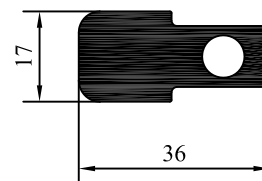
SY2

335 g/m



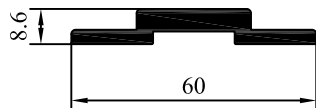
SY3

1230 g/m



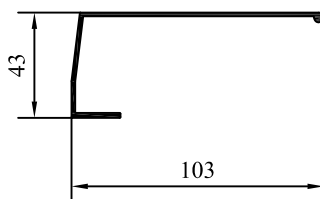
SY4

785 g/m



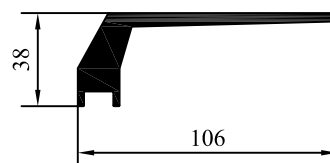
SY5

695 g/m



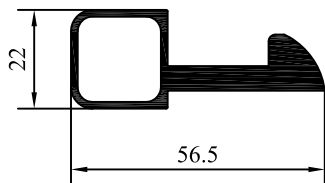
SY6

2380 g/m



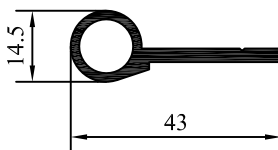
SY7

990 g/m



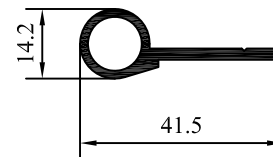
SY8

426 g/m



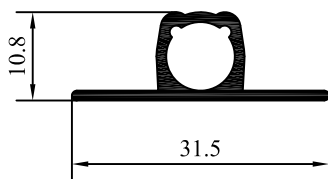
SY8K

363 g/m



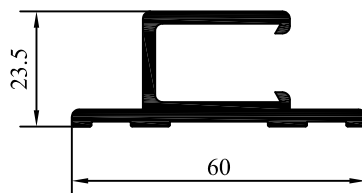
SY9

210 g/m



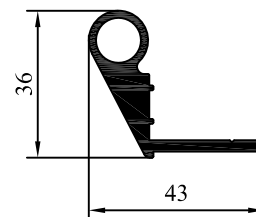
SY10

925 g/m



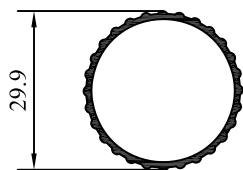
SY11

795 g/m



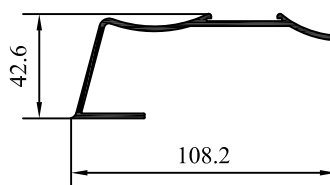
SY12

285 g/m



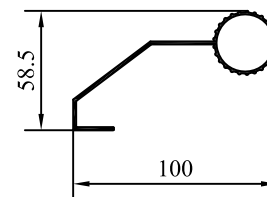
SY13

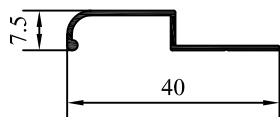
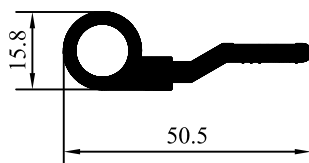
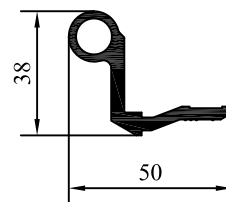
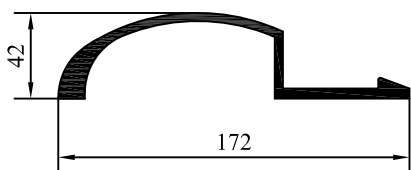
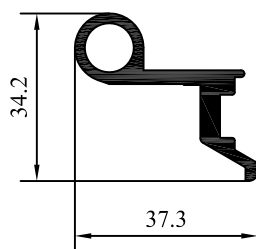
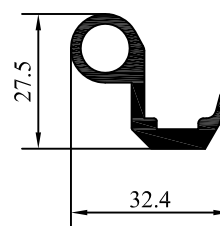
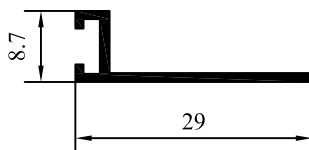
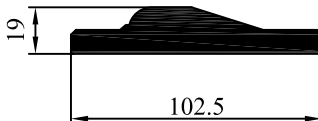
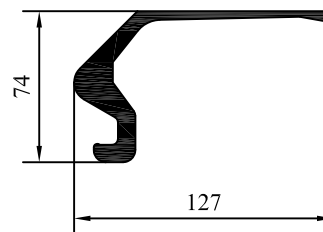
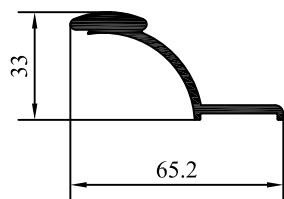
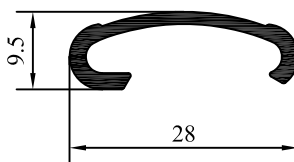
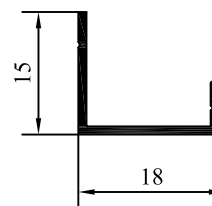
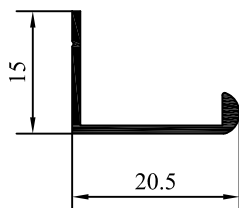
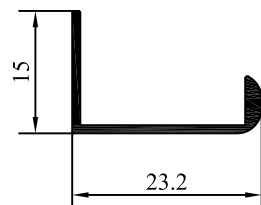
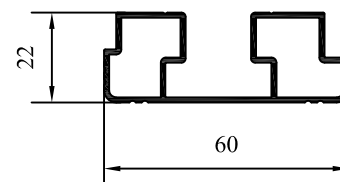
940 g/m

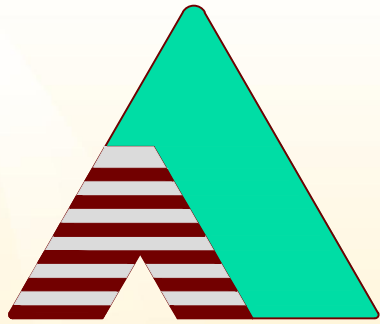


SY14

760 g/m



SY15
130 g/mSY16
700 g/mSY17
865 g/mSY21
3162 g/mSY22
625 g/mSY23
542 g/mSY24
125 g/mSY31
3677 g/mSY32
3660 g/mSY34
745 g/mSY35
195 g/mSY106
108 g/mSY107
108 g/mSY121
124 g/mSHL1
642 g/m



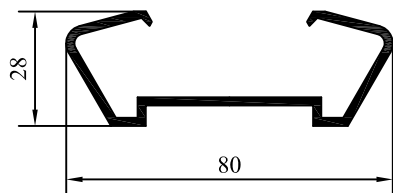
Chapter Thirteen

Balustrade

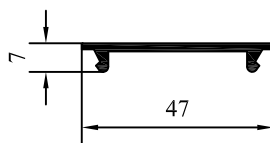


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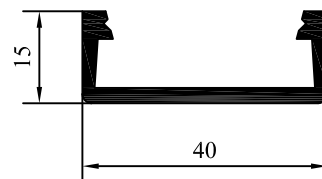
1055
848 g/m



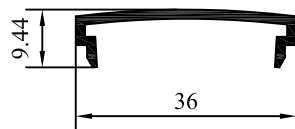
1056
325 g/m



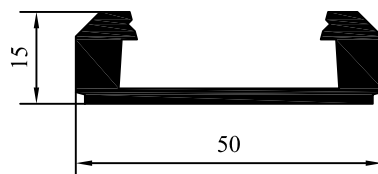
1061
470 g/m



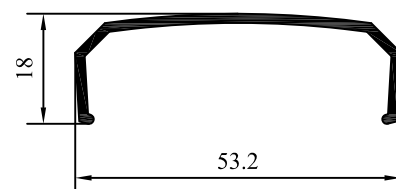
1062
215 g/m



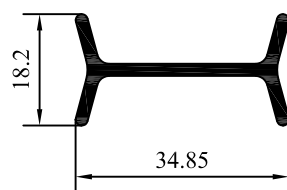
1063
820 g/m



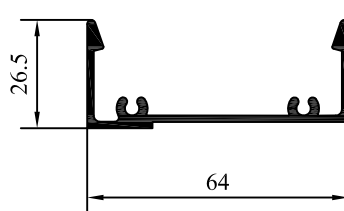
1064
395 g/m



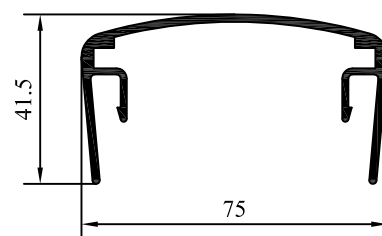
1073
352 g/m



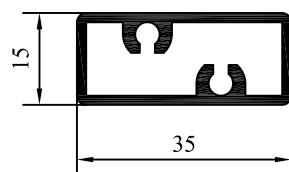
1144
675 g/m



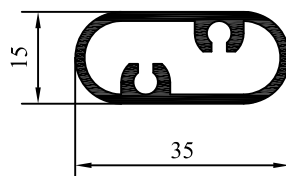
1145
935 g/m



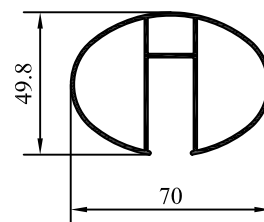
1505
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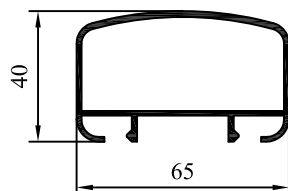
1506
450 g/m



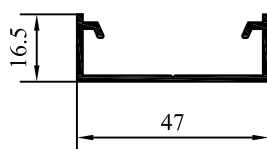
AR116
731 g/m



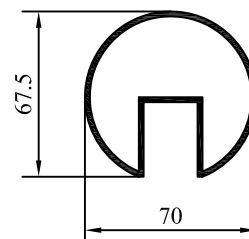
EM80
945 g/m



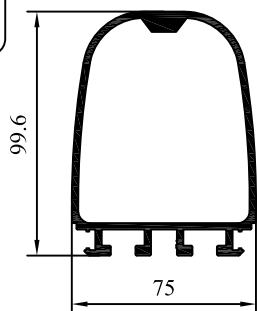
EM81
375 g/m



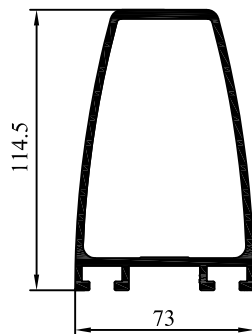
MAC10
1482 g/m



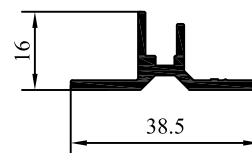
OHA1
2777 g/m

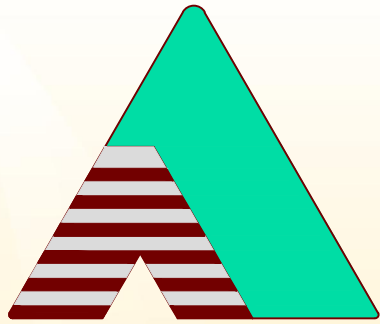


OHA2
3017 g/m



PET20
328 g/m





Chapter Fourteen

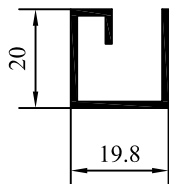
Furniture



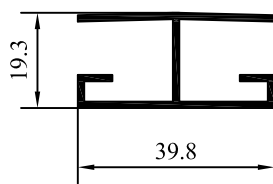
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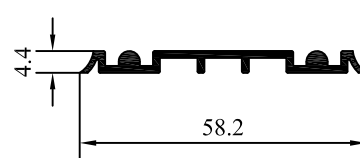
12818
240 g/m



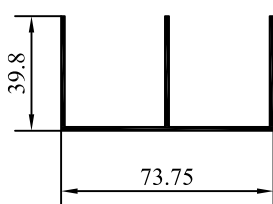
12819
422 g/m



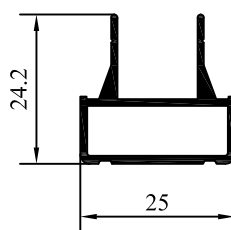
12820
304 g/m



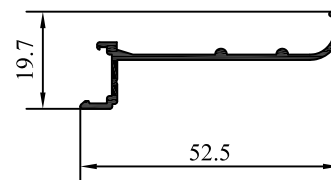
12821
713 g/m



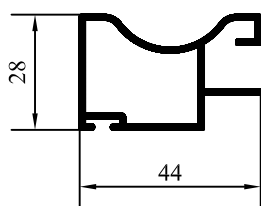
ABT114
307 g/m



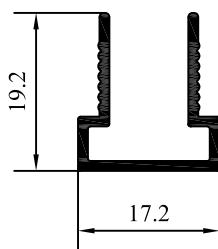
ABT115
245 g/m



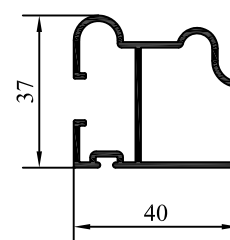
BH1
547 g/m



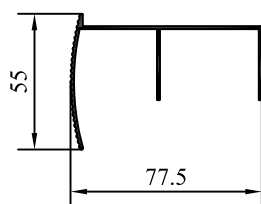
FL1
190 g/m



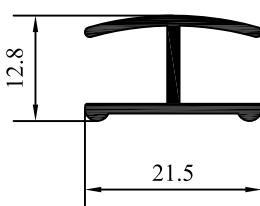
KHD1
628 g/m



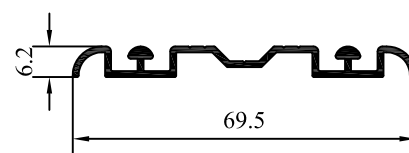
KHD2
707 g/m



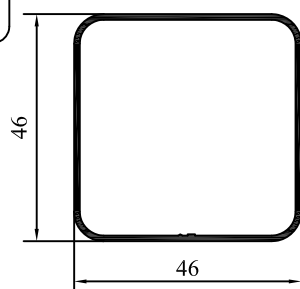
KHD3
185 g/m



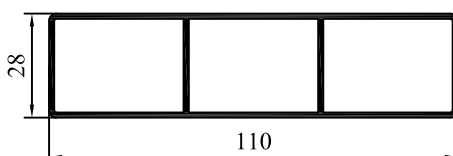
KHD4A
382 g/m



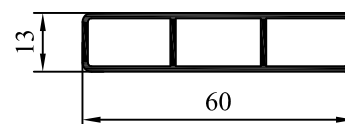
RAY1
531 g/m



RAY2
1209 g/m

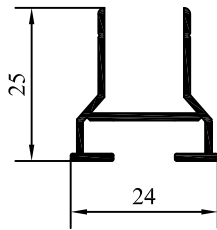


RAY3
520 g/m

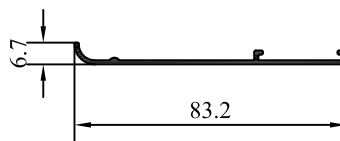




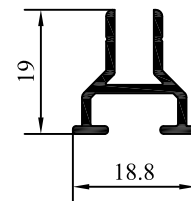
AKTCO1
240 g/m



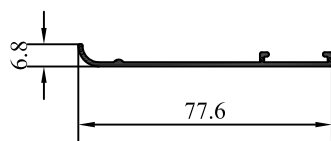
AKTCO2
340 g/m



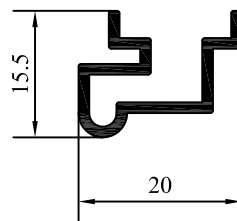
AKTCO3
206 g/m



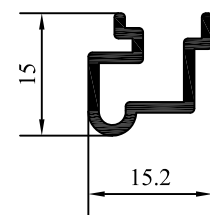
AKTCO4
323 g/m



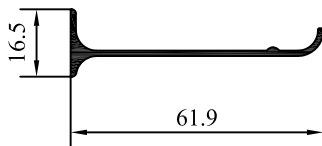
AKTCO5
199 g/m



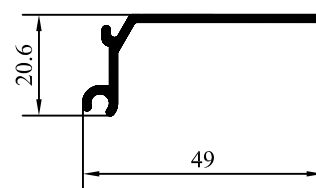
AKTCO6
168 g/m



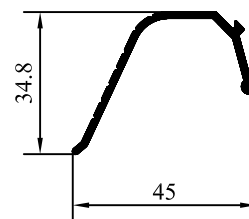
AKTCO7
312 g/m



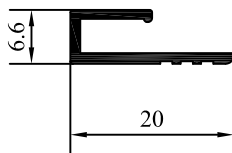
AKTCO8
298 g/m



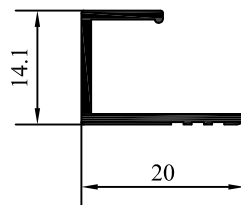
AKTCO9
328 g/m



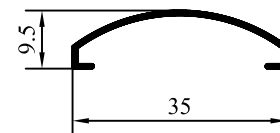
AKTCO10
111 g/m



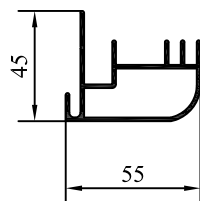
AKTCO11
133 g/m



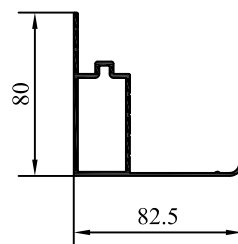
AKTCO12
106 g/m



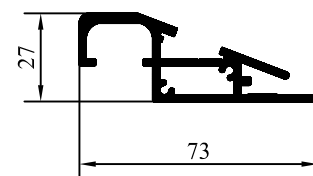
AKTCO13
885 g/m



AKTCO14
1250 g/m

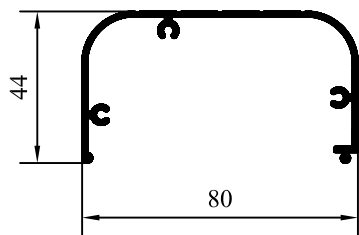


AKTCO15
1070 g/m

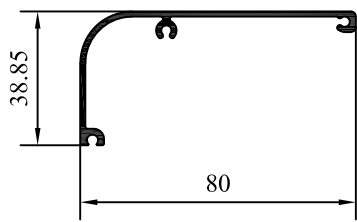




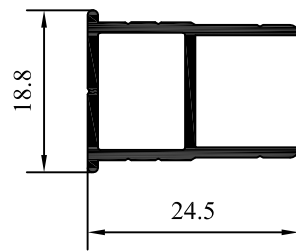
AKTCO17A
813 g/m



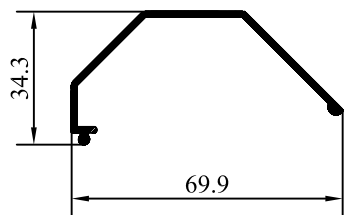
AKTCO17B
585 g/m



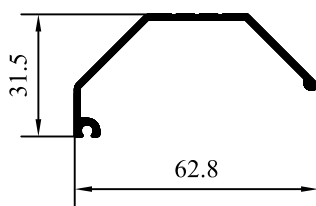
AKTCO20
254 g/m



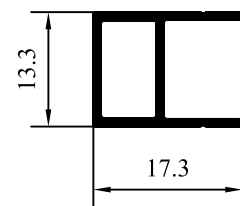
AKTCO21A
409 g/m



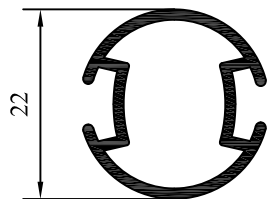
AKTCO21B
365 g/m



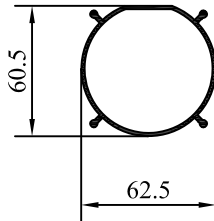
AKTCO22
145 g/m



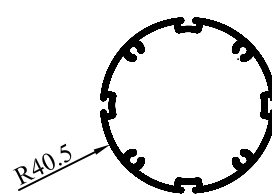
AKTCO23
271 g/m



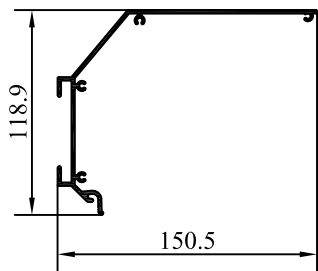
AKTCO24A
948 g/m



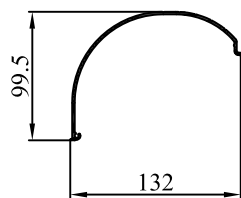
AKTCO24B
1918 g/m



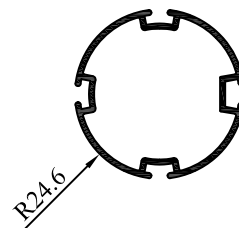
AKTCO25A
1777 g/m



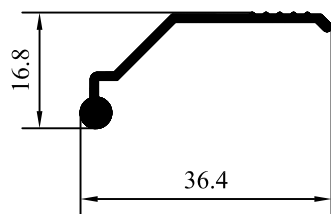
AKTCO25B
1185 g/m



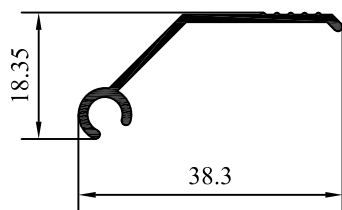
AKTCO26
786 g/m



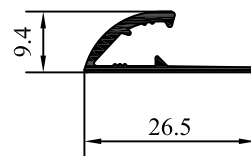
AKTCO27
168 g/m



AKTCO28
168 g/m

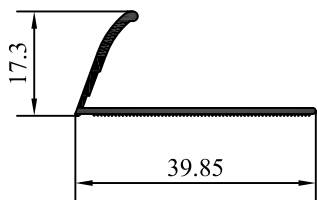


EN5
143 g/m

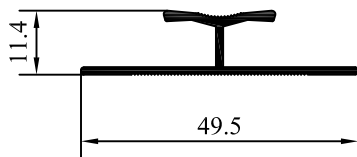




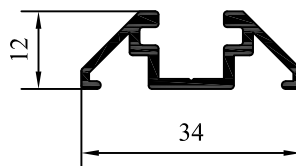
EN10
194 g/m



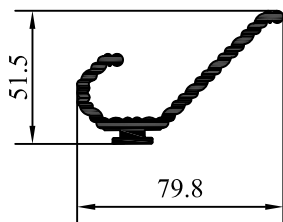
EN11
275 g/m



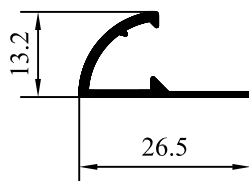
EN14
300 g/m



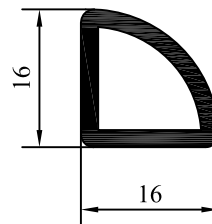
EN15
1600 g/m



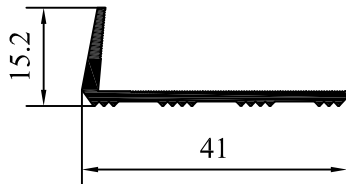
EN16
138 g/m



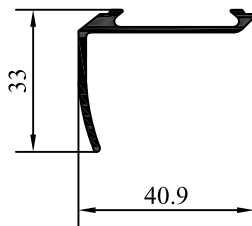
EN30
268 g/m



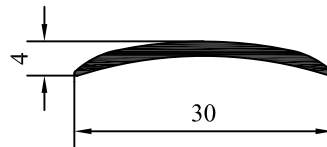
EN31
250 g/m



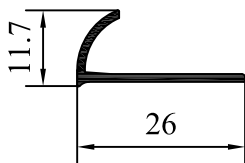
EN32
346 g/m



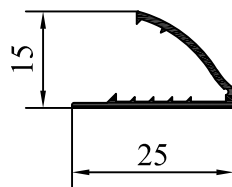
EN54
130 g/m



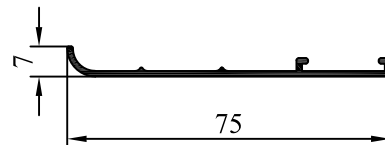
EN74
127 g/m



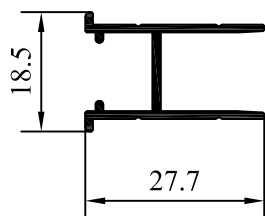
EN77
127 g/m



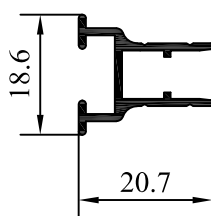
NER1
308 g/m



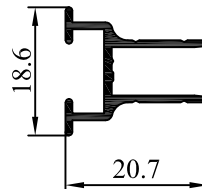
NER2
240 g/m

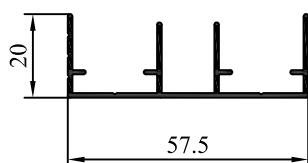
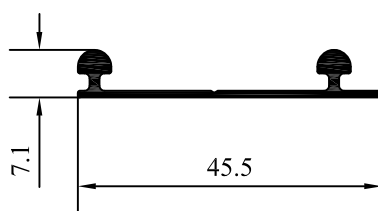
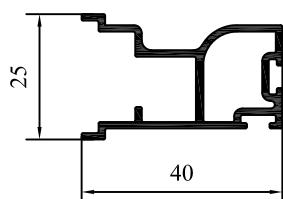
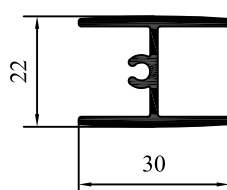
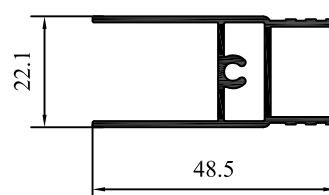
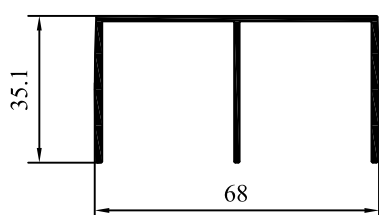
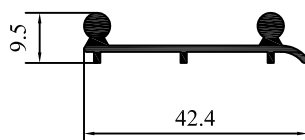
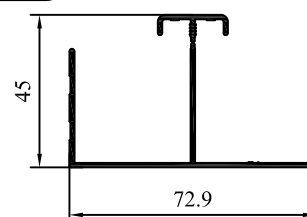
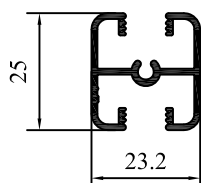
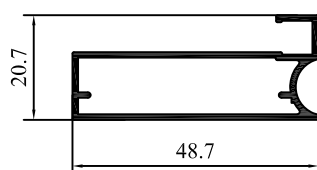
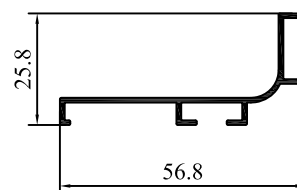
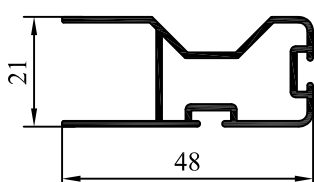
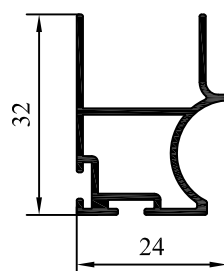
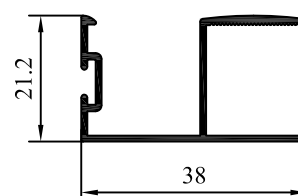


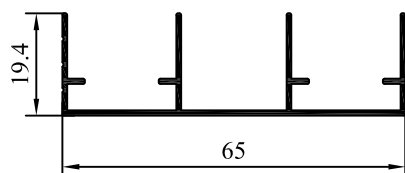
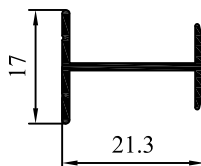
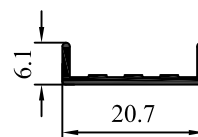
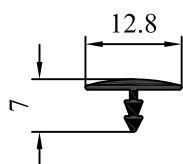
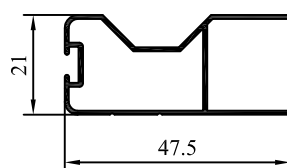
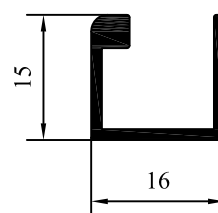
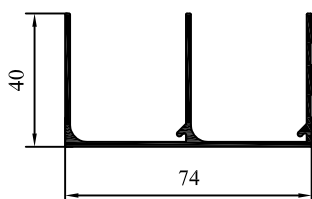
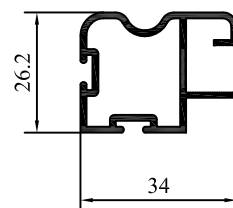
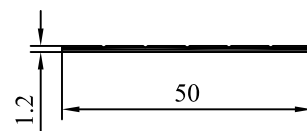
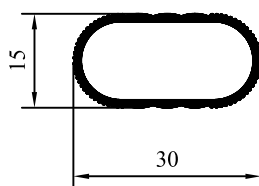
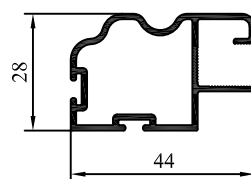
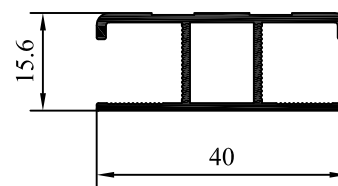
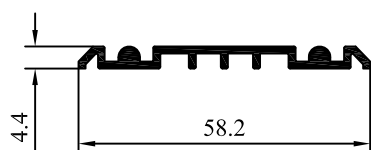
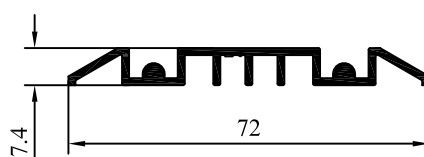
NER4
215 g/m



NER4S
170 g/m

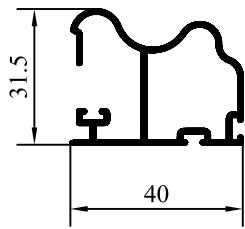


HT1
411 g/mHT2
224 g/mHT3
244 g/mARM1
494 g/mARM2
410 g/mARM3
488 g/mARM4
666 g/mARM5
293 g/mYK1
762 g/mYK2
395 g/mDR1
428 g/mDR2
327 g/mHMZ1
460 g/mHMZ2
327 g/mHMZ3
295 g/m

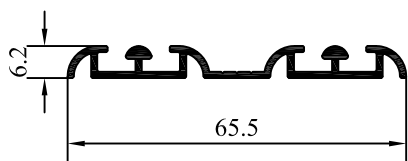
HMZ4
387 g/mHMZ4S
279 g/mHMZ5
143 g/mHMZ6
97 g/mHMZ6S
81 g/mHMZ7
60 g/mHMZ8
333 g/mSARA2
187 g/mSARA4A
818 g/mSARA5
488 g/mSARA6
160 g/mSARA7
222 g/mSARA9
555 g/mSARA10
380 g/mSARA11
365 g/mSARA12
509 g/m



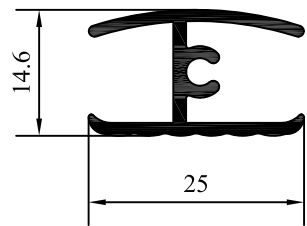
KS1
504 g/m



KS2
406 g/m



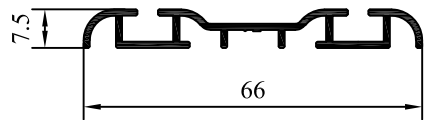
KS3
262 g/m



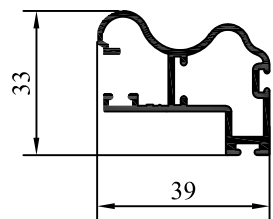
KS4
634 g/m



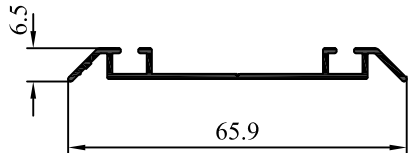
KS5
401 g/m



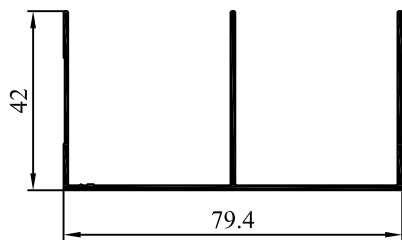
KS6
574 g/m



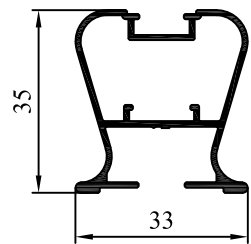
GRV1
260 g/m



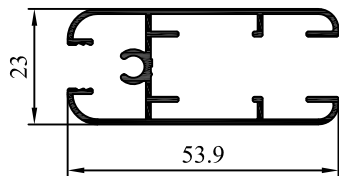
GRV2
600 g/m



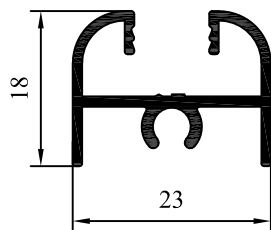
GRV3
466 g/m



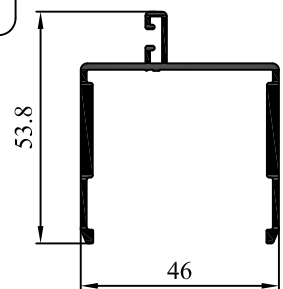
GRV4
536 g/m



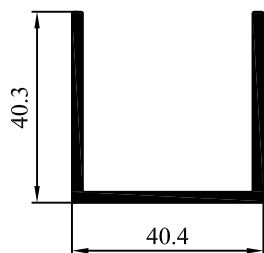
GRV5
254 g/m



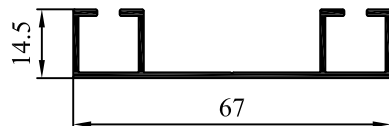
PM1
742 g/m



PM2
726 g/m

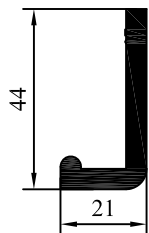


AMG1
433 g/m

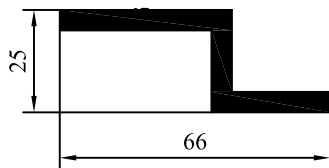




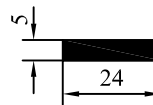
IW1
831 g/m



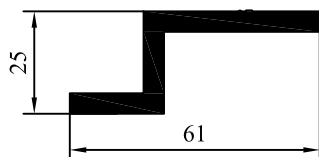
IW2
1165 g/m



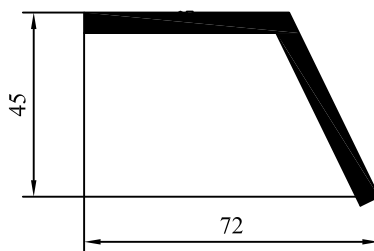
IW3
325 g/m



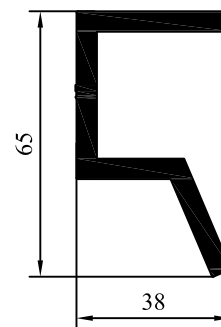
IW4
1097 g/m



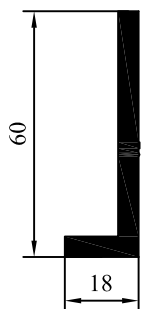
IW5
1311 g/m



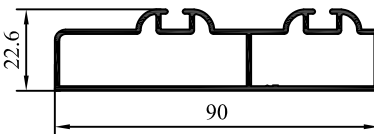
IW6
1617 g/m



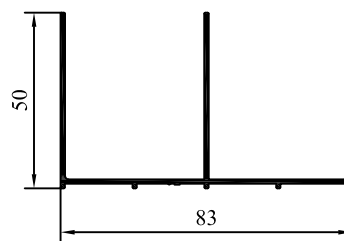
IW7
989 g/m



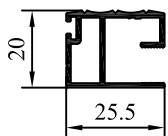
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894 g/m



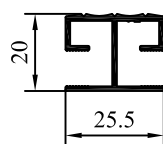
HD2
785 g/m



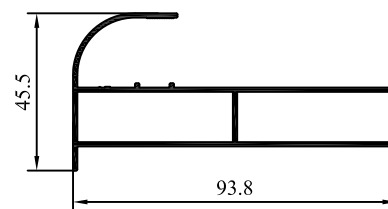
HD3
352 g/m



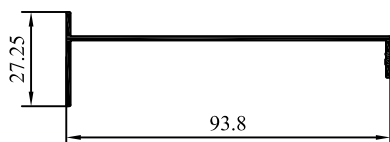
HD4
322 g/m



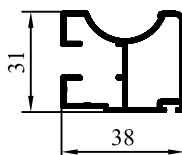
HD5
964 g/m

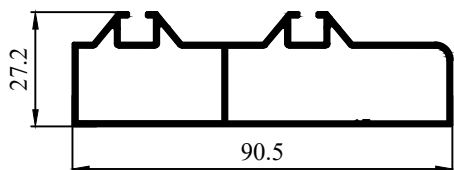
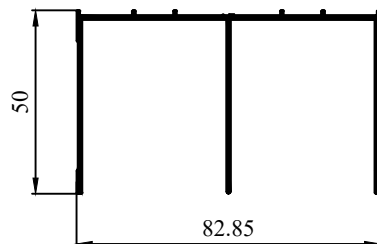
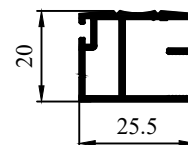
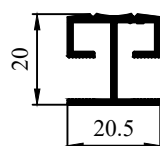
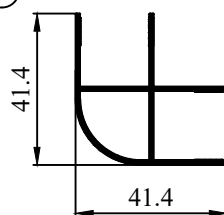
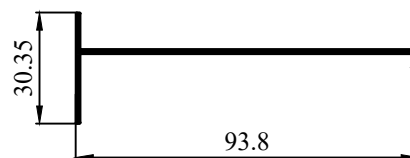
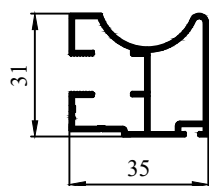
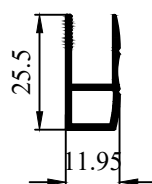
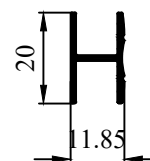
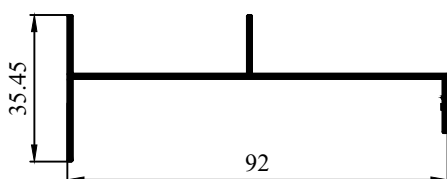
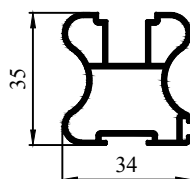
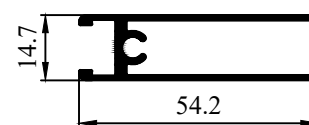
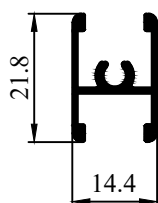
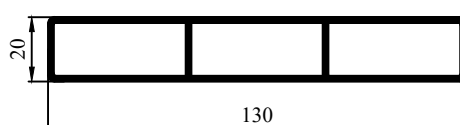
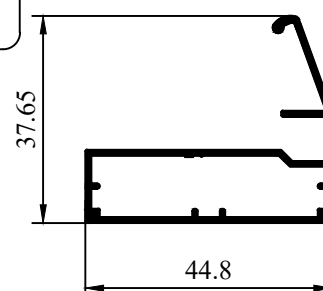


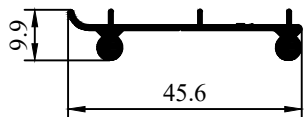
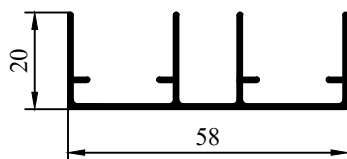
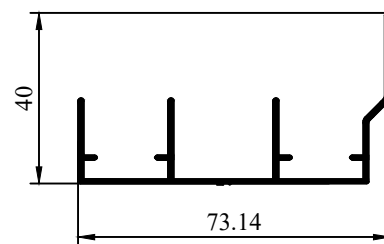
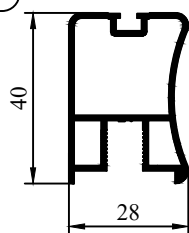
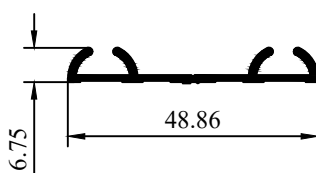
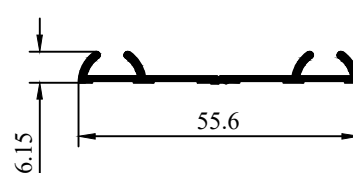
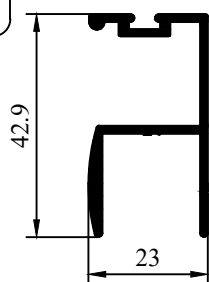
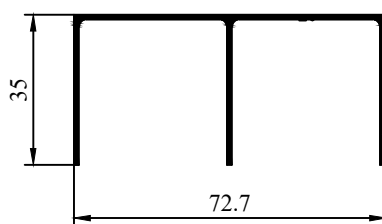
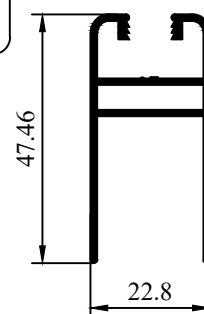
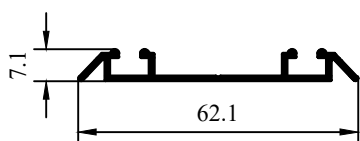
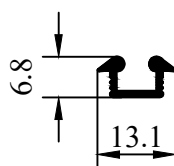
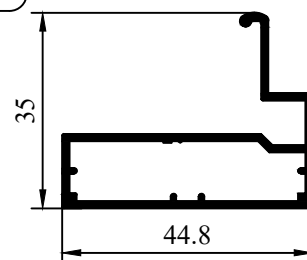
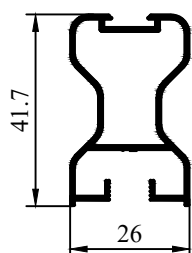
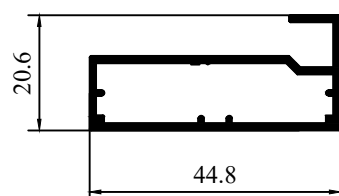
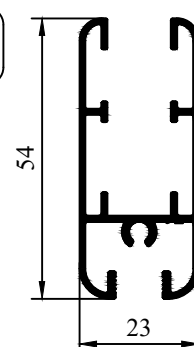
HD6
441 g/m

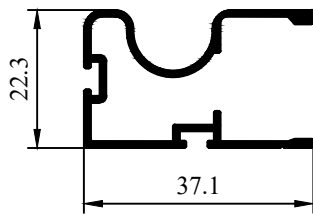
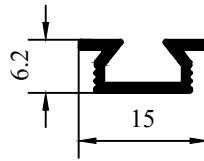
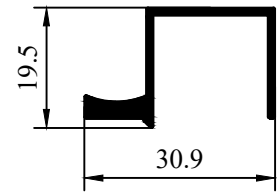
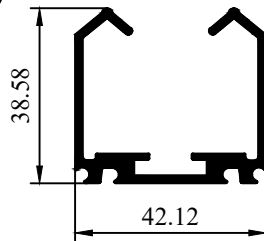
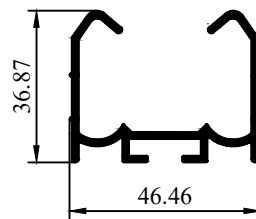
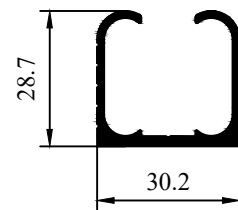
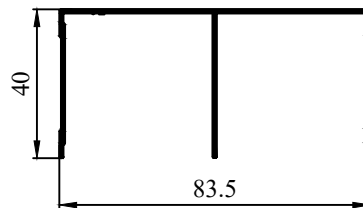
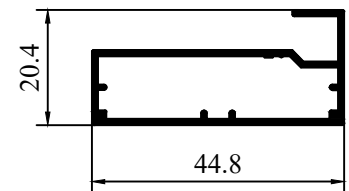
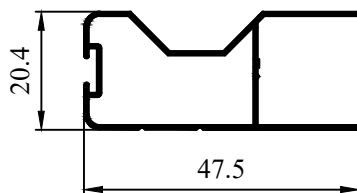
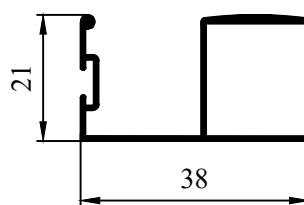


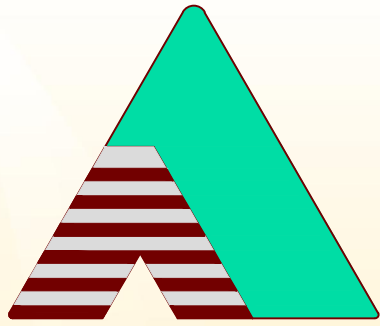
HD7
553 g/m



BH21
951 g/mBH22
802 g/mBH23
358 g/mBH24
290 g/mBH25
530 g/mBH26
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539 g/mBH28
224 g/mBH29
168 g/mBH30
517 g/mRT3
590 g/mRT4
471 g/mRT5
214 g/mNS1
1577 g/mDR6
480 g/m

NQ1
279 g/mNQ2
417 g/mNQ5
577 g/mNQ9
575 g/mNQ11
271 g/mNQ12
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526 g/mNQ17
338 g/mNQ18
84 g/mNQ19
528 g/mNQ20
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NQ23
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723 g/mAKTCO29
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246 g/mAR149
216 g/m



Chapter Fifteen

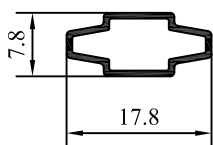
Paneling



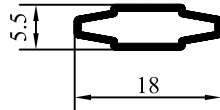
ARAB ALUMINIUM INDUSTRY CO.LTD. (ARAL)



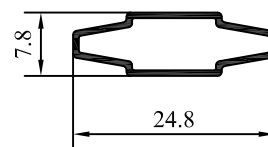
212
86 g/m



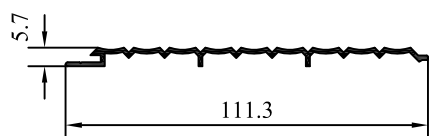
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109 g/m



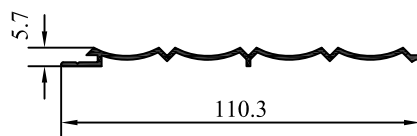
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77 g/m



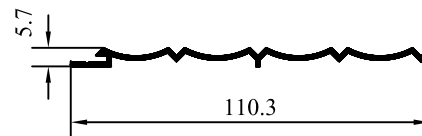
1016
450 g/m



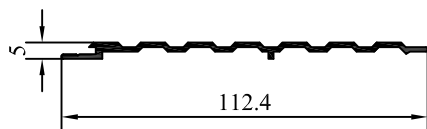
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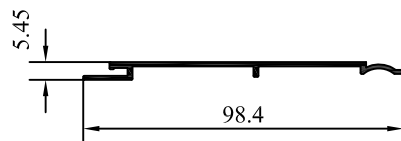
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370 g/m



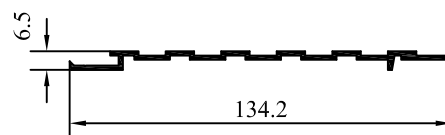
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510 g/m



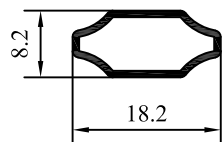
1147
415 g/m



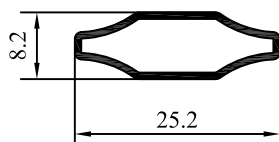
1338
680 g/m



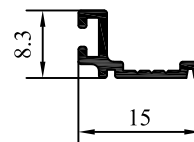
10704
92 g/m



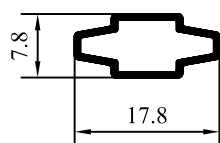
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120 g/m

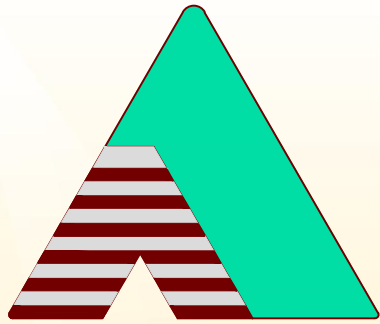


MCF200
77 g/m



MCF212
86 g/m



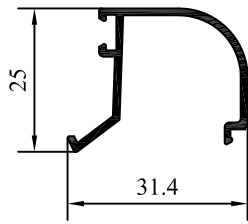
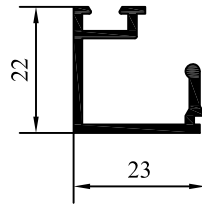
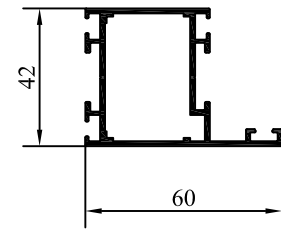
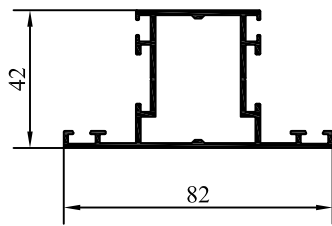
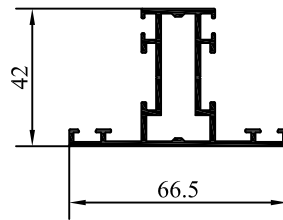
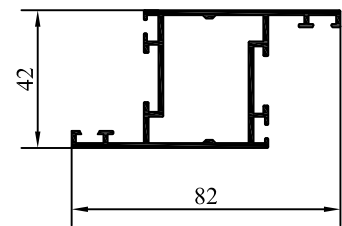
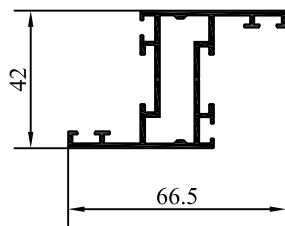
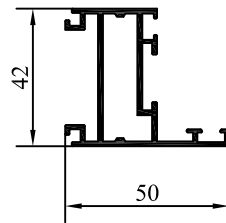
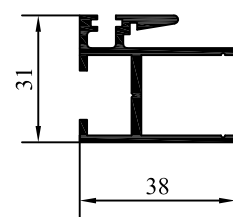
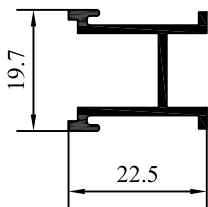
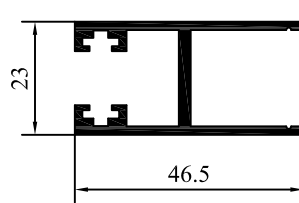
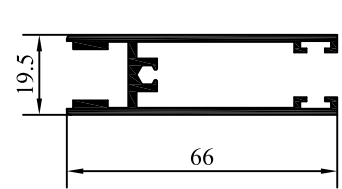
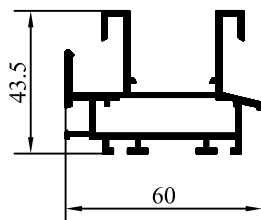
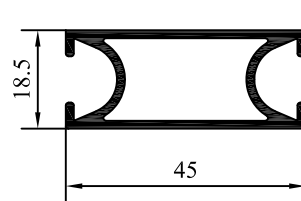
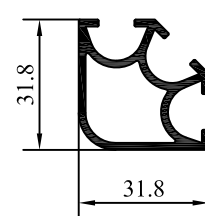


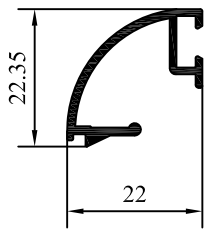
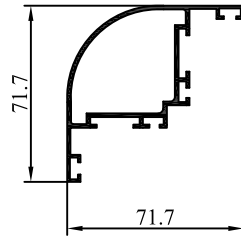
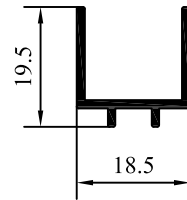
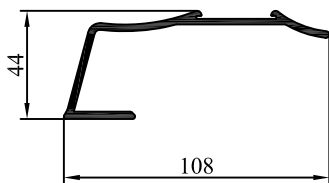
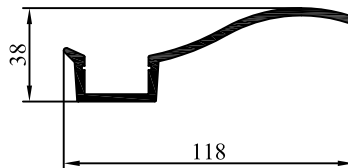
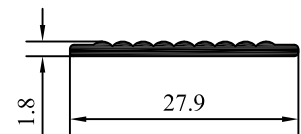
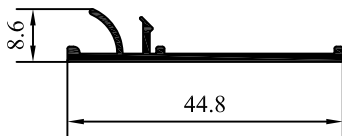
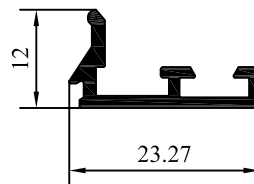
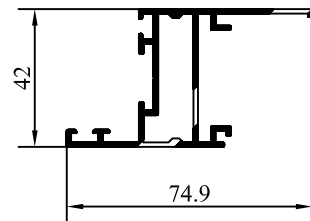
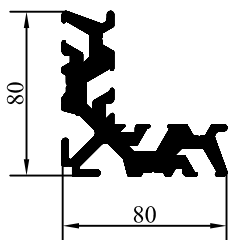
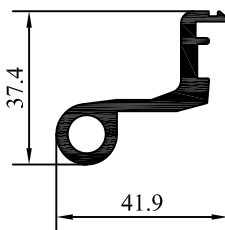
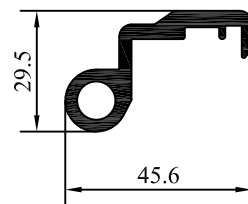
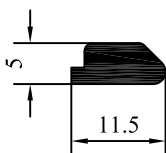
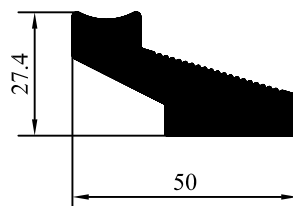
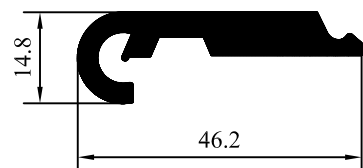
Chapter Sixteen

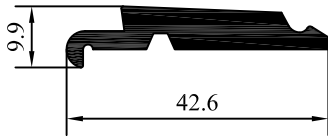
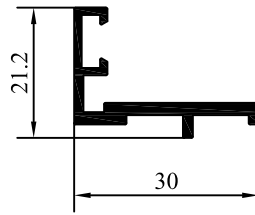
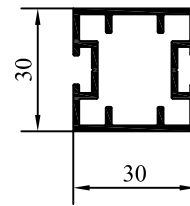
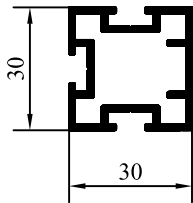
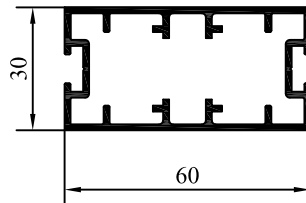
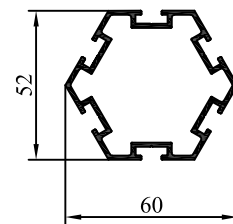
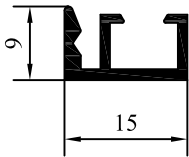
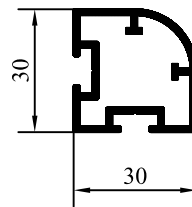
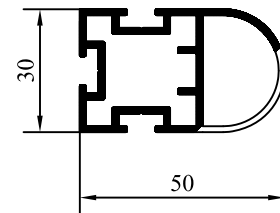
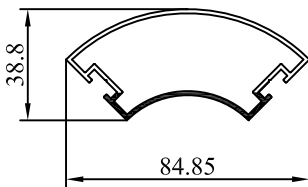
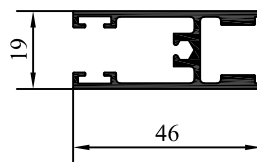
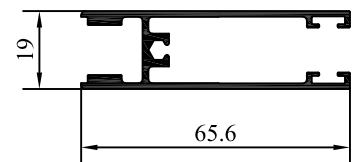
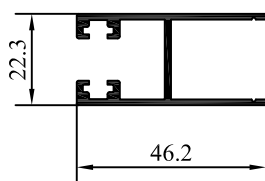
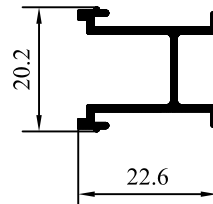
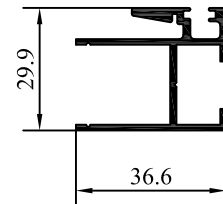
North Africa Profiles

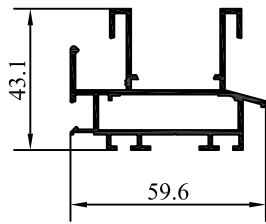
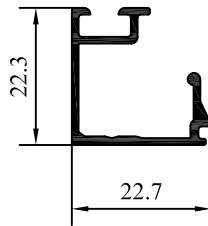
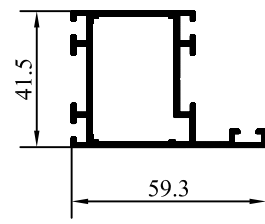
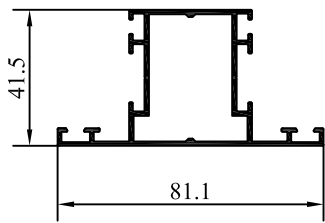
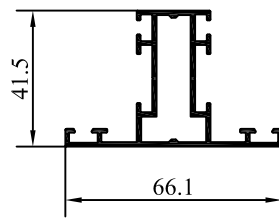
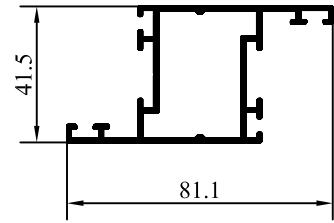
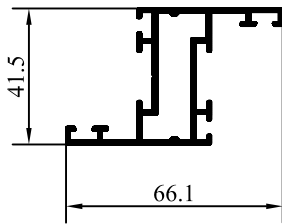
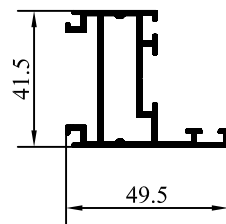
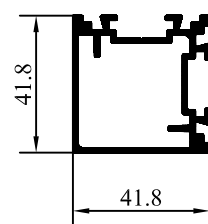
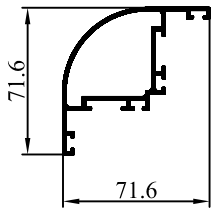
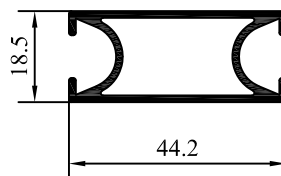
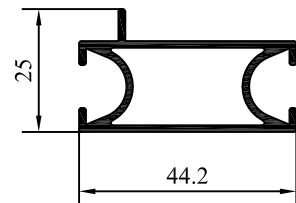
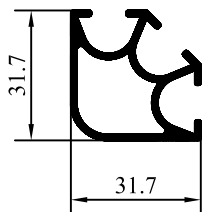
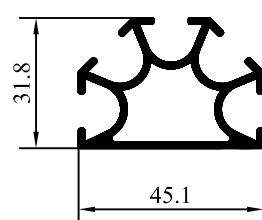
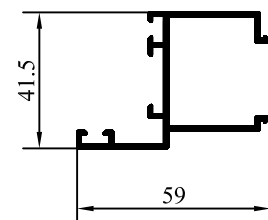


ARAB ALUMINIUM INDUSTRY CO.LTD. (ARAL)

ALG1
383 g/mALG4
293 g/mALG5
907 g/mALG7
1015 g/mALG8
886 g/mALG9
1021 g/mALG11
897 g/mALG13
810 g/mALG14
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675 g/mALG17
888 g/mALG19
1095 g/mALG20
610 g/mALG21
667 g/m

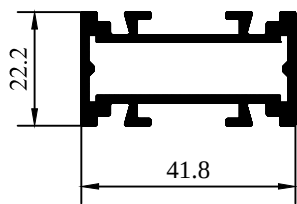
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180 g/mALG31
855 g/mALG90
4807 g/mALG101
815 g/mALG102
830 g/mALG103
130 g/mALG104
1725 g/mALG109
765 g/m

ALG110
582 g/mALG128
295 g/mALG302
626 g/mALG303
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1000 g/mALG309
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135 g/mALG313
580 g/mALG315
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197 g/mALG505
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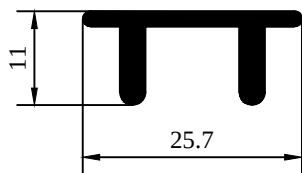
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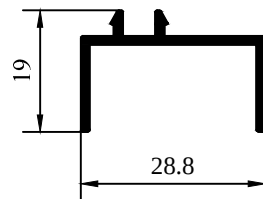
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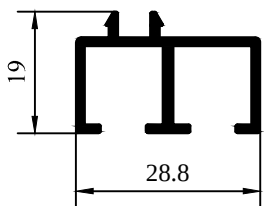
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273 g/m



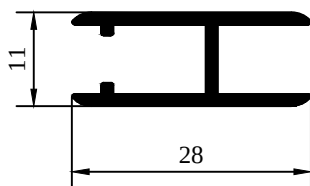
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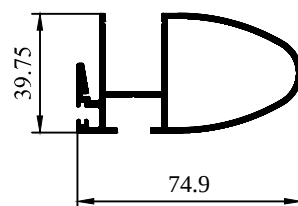
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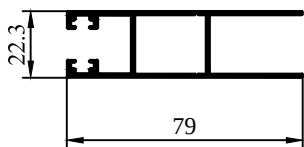
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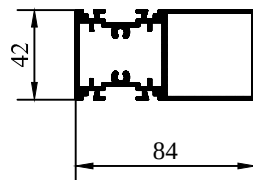
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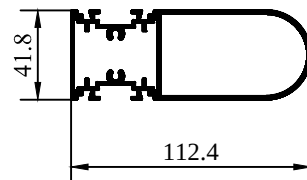
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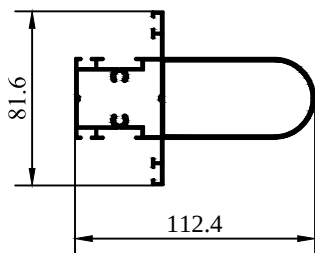
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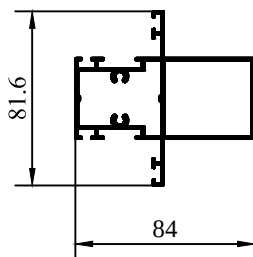
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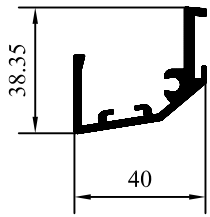
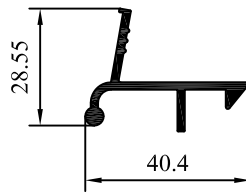
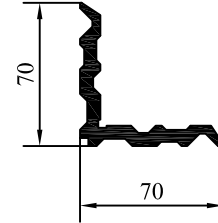
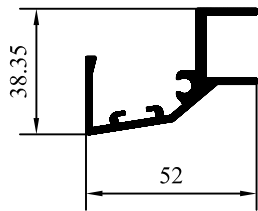
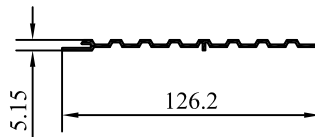
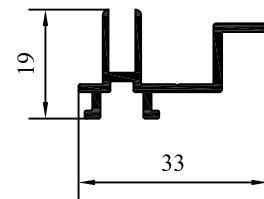
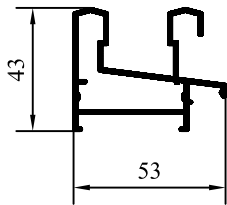
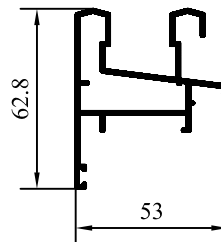
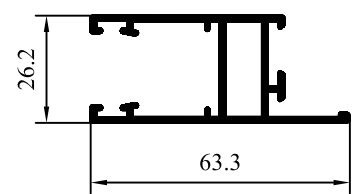
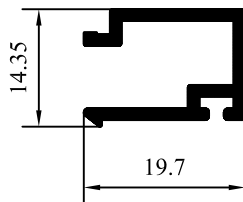
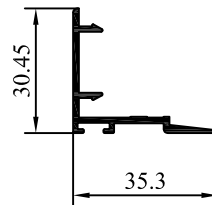
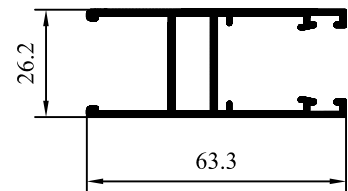
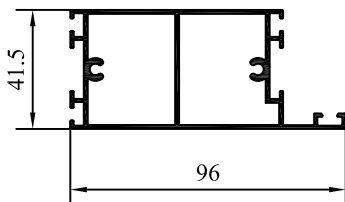
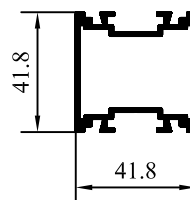
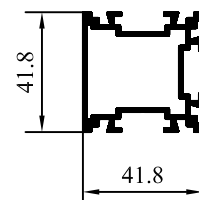


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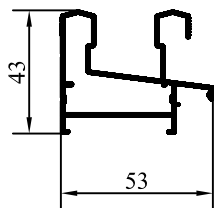
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1507 g/m



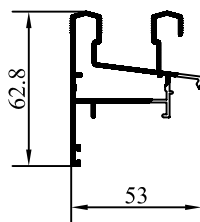
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862 g/mALG22004
962 g/mALG001
867 g/mALG22006
938 g/mALG002
683 g/mALG22010
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938 g/m



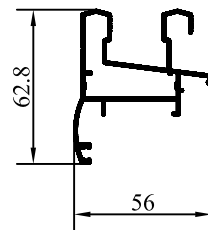
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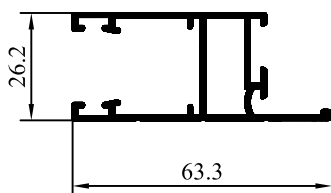
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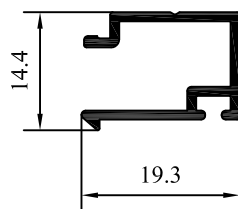
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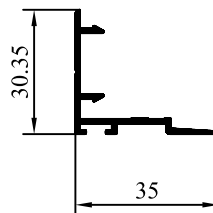
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636 g/m



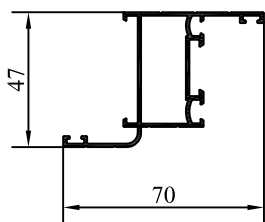
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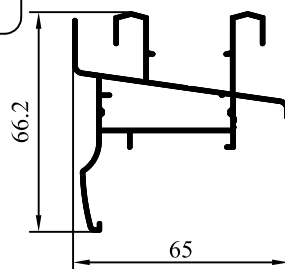
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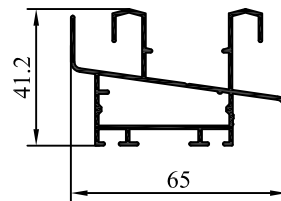
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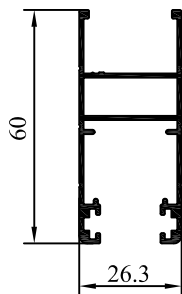
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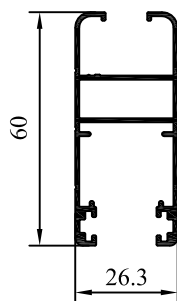
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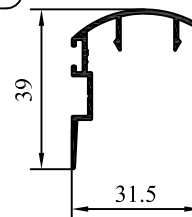
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642 g/m



23005
642 g/m

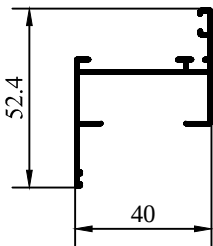


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274 g/m

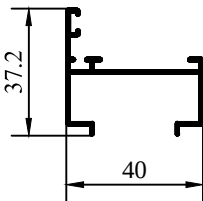




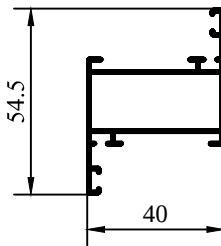
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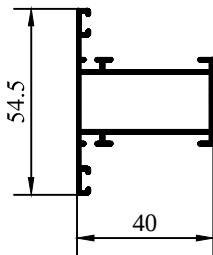
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360 g/m



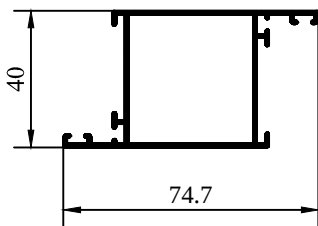
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539 g/m



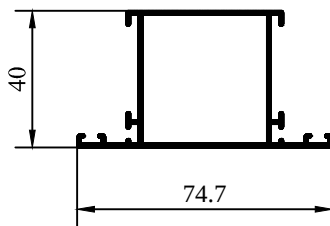
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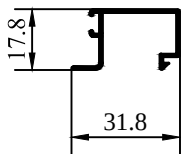
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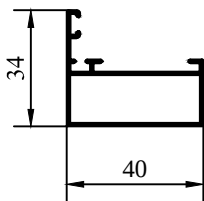
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696 g/m



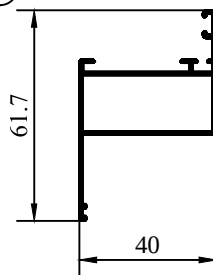
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230 g/m



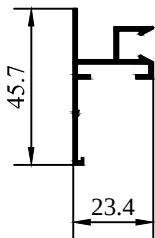
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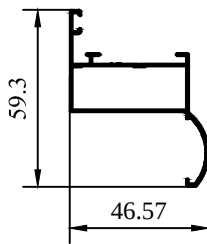
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501 g/m



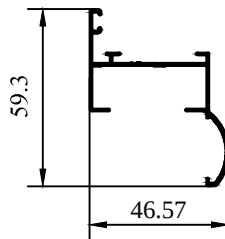
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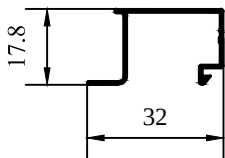
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SB416
450 g/m

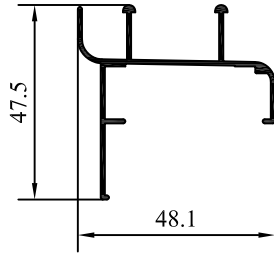


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181 g/m

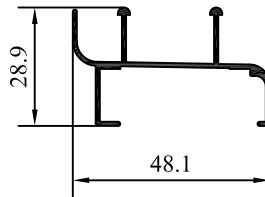




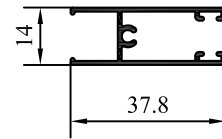
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409 g/m



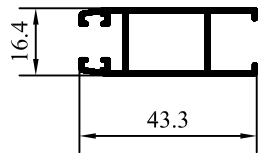
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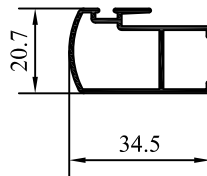
SB503
298 g/m



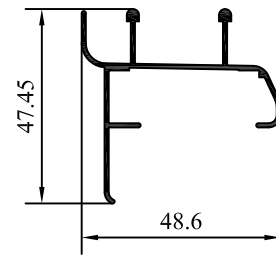
SB504
369 g/m



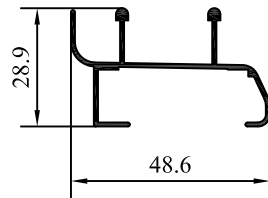
SB505
320 g/m



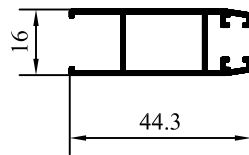
SB511
425 g/m



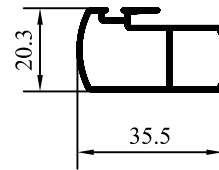
SB512
374 g/m



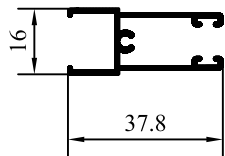
SB513
366 g/m

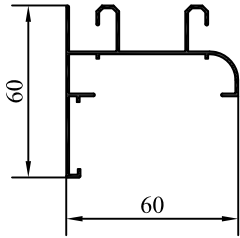
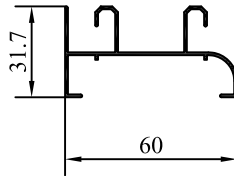
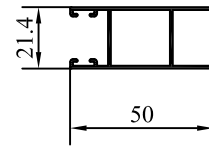
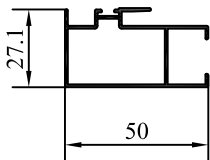
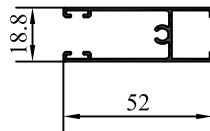
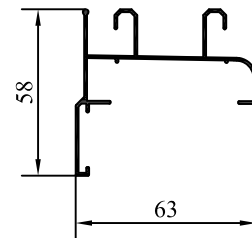
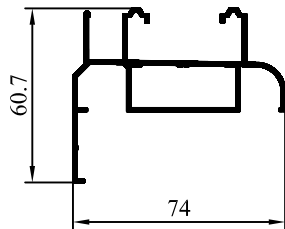
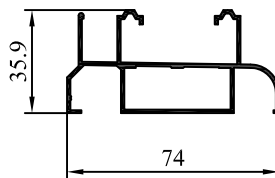
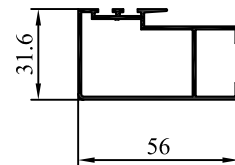
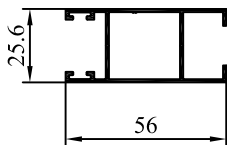
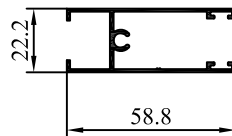
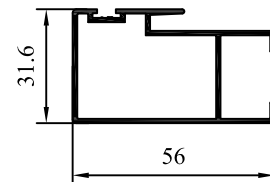
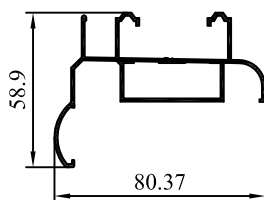
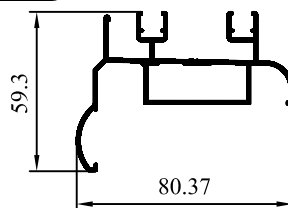
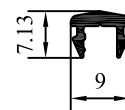


SB514
317 g/m



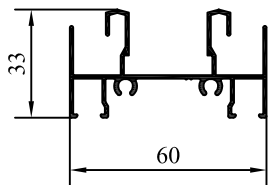
SB515
295 g/m



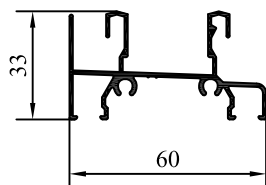
SB601
614 g/mSB602
463 g/mSB603
433 g/mSB604
488 g/mSB605
417 g/mSB606
575 g/mSB701
916 g/mSB702
827 g/mSB703
591 g/mSB704
564 g/mSB705
537 g/mSB706
651 g/mSB744
906 g/mSB745
940 g/mSB700
78 g/m



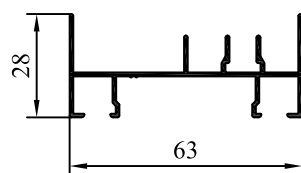
M1
664 g/m



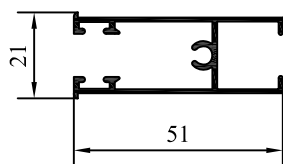
M2
642 g/m



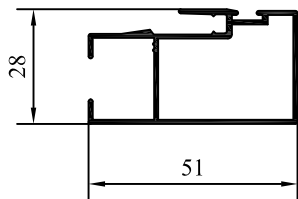
M3
509 g/m



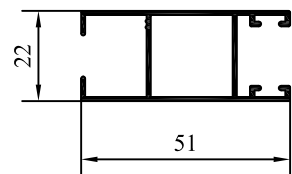
M4
458 g/m



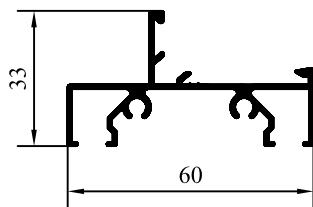
M5
512 g/m



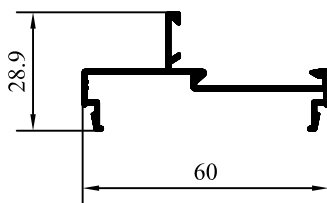
M6
463 g/m



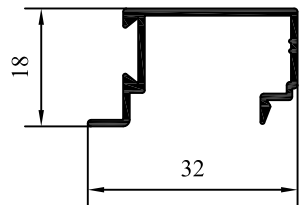
M7
561 g/m



M8
377 g/m

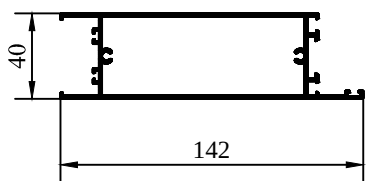


M9
217 g/m

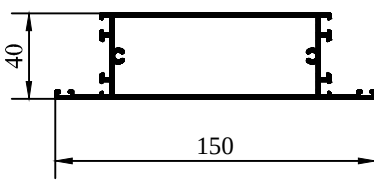




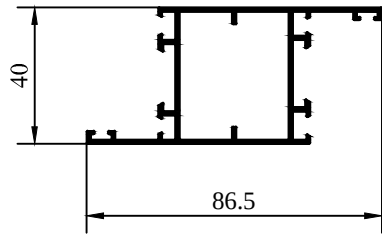
TUN1
1550 g/m



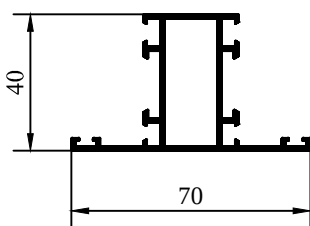
TUN2
1560 g/m



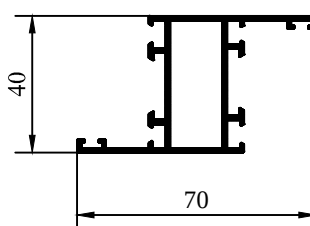
TUN3
930 g/m



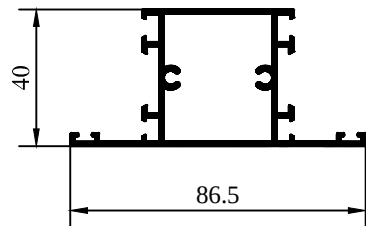
TUN4
790 g/m



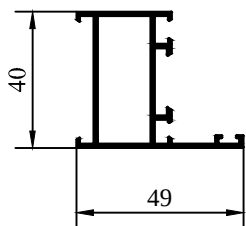
TUN5
790 g/m



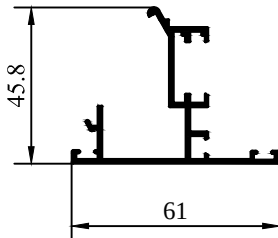
TUN6
1015 g/m



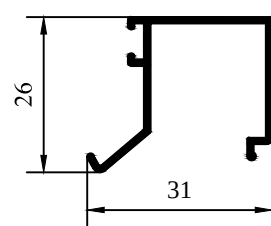
TUN7
635 g/m



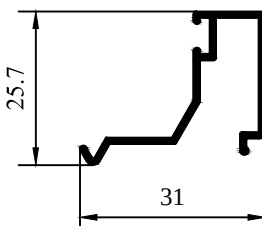
TUN8
680 g/m



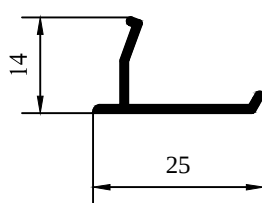
TUN9
255 g/m



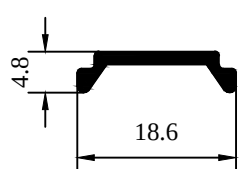
TUN10
245 g/m



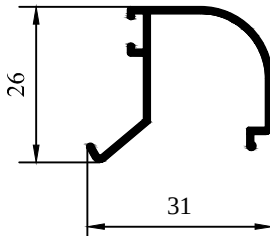
TUN11
130 g/m



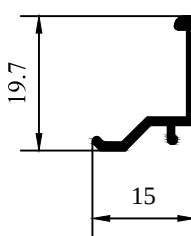
TUN12
100 g/m



TUN13
240 g/m

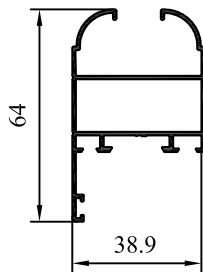


TUN106
120 g/m

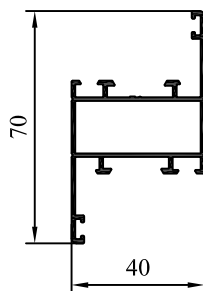




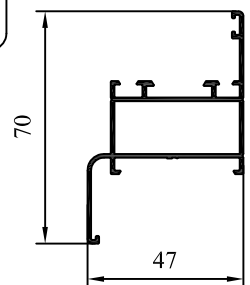
CMK40
664 g/m



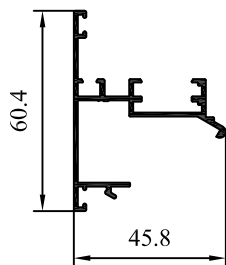
CMK41
662 g/m



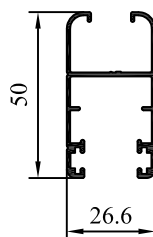
CMK45
654 g/m



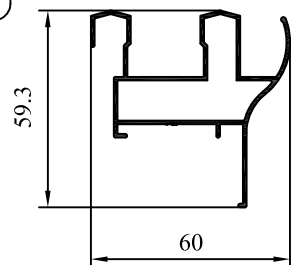
CMK46
605 g/m



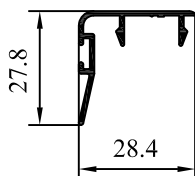
CMK60
509 g/m

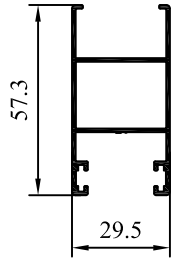
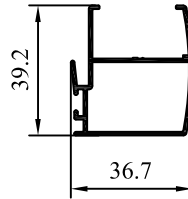
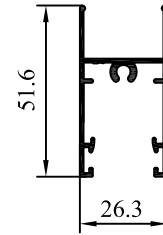
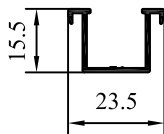
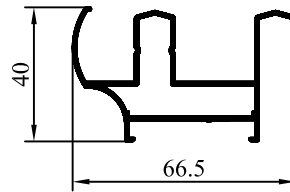
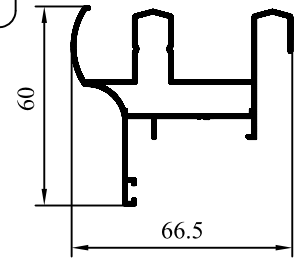
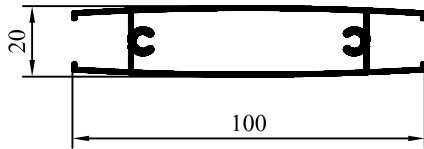
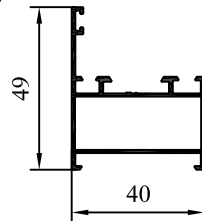
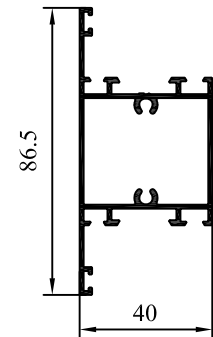
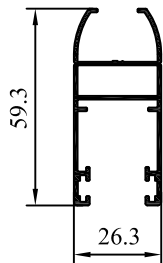
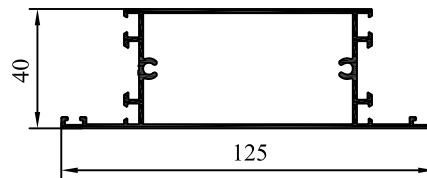
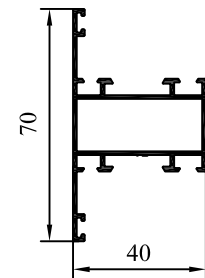
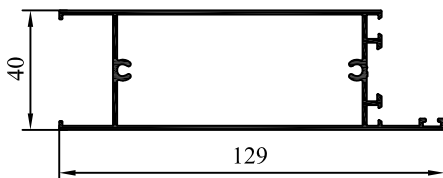
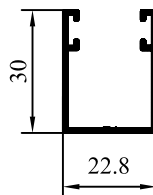
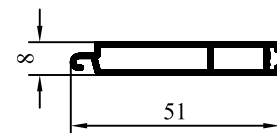


CMK61
751 g/m



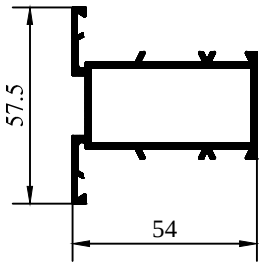
CMK62
239 g/m



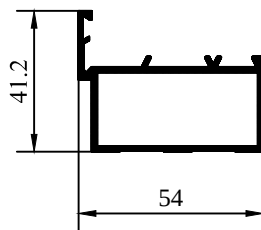
CMK004
596 g/mCMK005
488 g/mCMK006
539 g/mCMK014
176 g/mCMK020
724 g/mCMK021
818 g/mCMK054
859 g/mCMK102
555 g/mCMK104
930 g/mCMK106
618 g/mCMK121
1320 g/mCMK148
691 g/mCMK154
1358 g/mCMK180
292 g/mCMK999
358 g/m



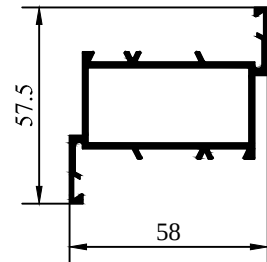
LB1
943 g/m



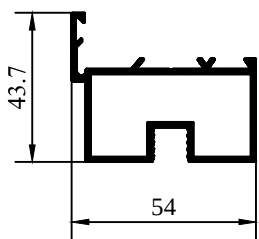
LB2
753 g/m



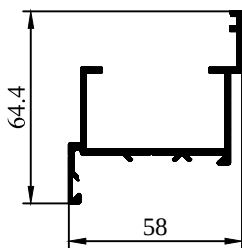
LB3
943 g/m



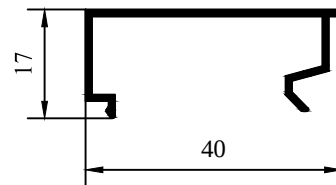
LB4
880 g/m



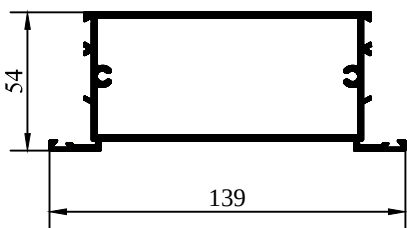
LB5
815 g/m



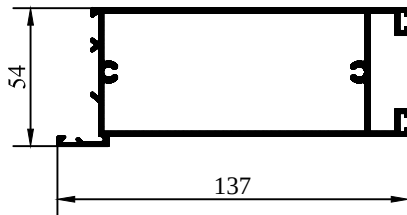
LB6
235 g/m



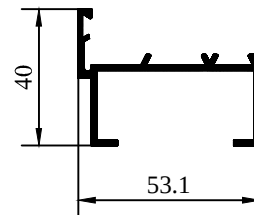
LB7
1704 g/m



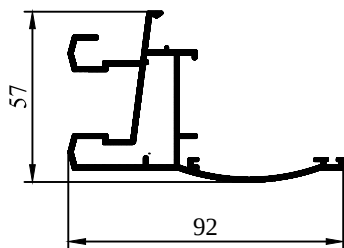
LB8
1900 g/m



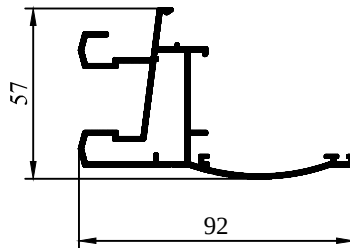
LB9
600 g/m



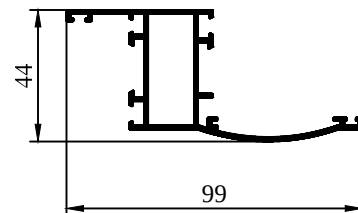
MOUSA1
1120 g/m



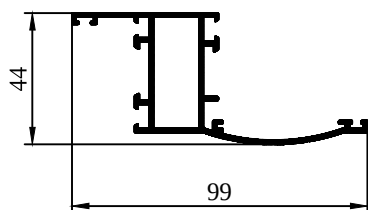
MOUSA1A
1119 g/m



MOUSA2
930 g/m



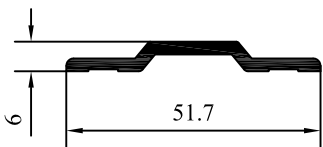
MOUSA2A
815 g/m





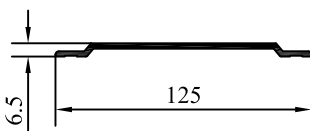
SOG5

371 g/m



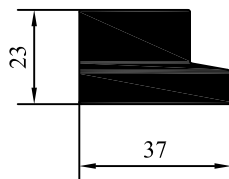
SOG7

888 g/m



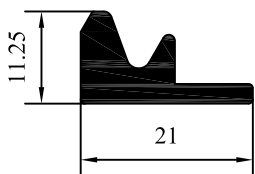
SOG8

1930 g/m



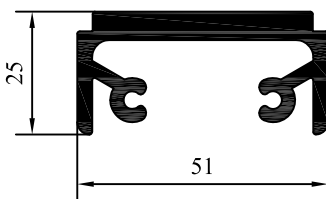
SOG9

305 g/m



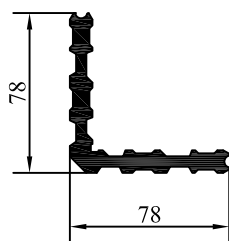
SOG10

1370 g/m



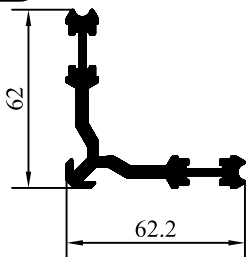
SOG11

3105 g/m



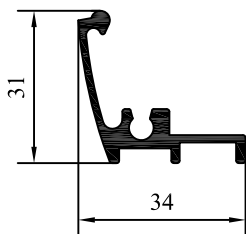
SOG12

1570 g/m



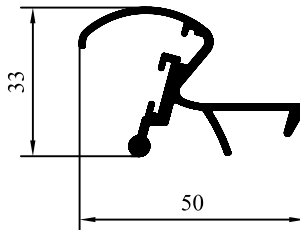
SOG13

435 g/m



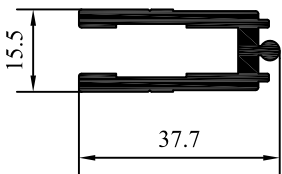
SOG14

547 g/m



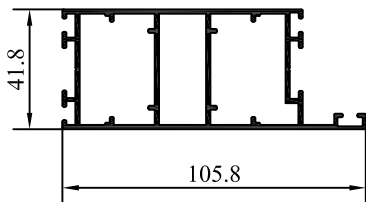
SOG2065

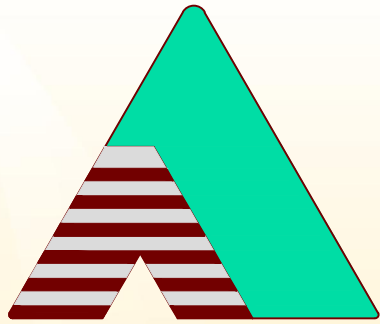
690 g/m



SOG42134

1648 g/m



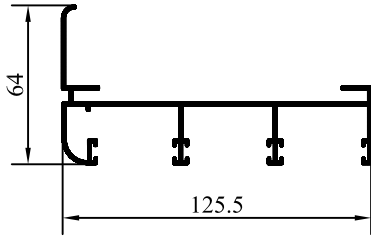
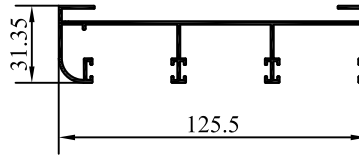
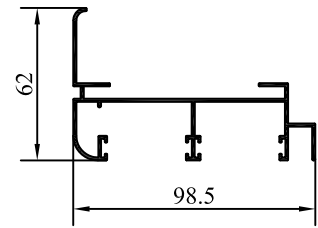
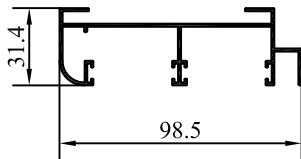
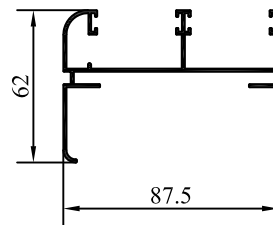
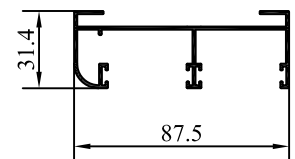
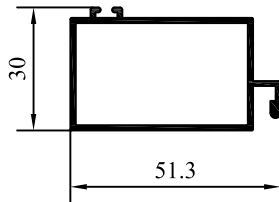
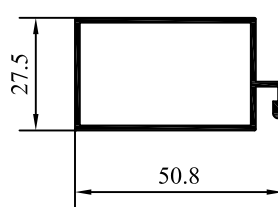
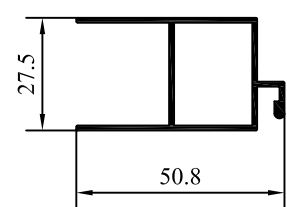
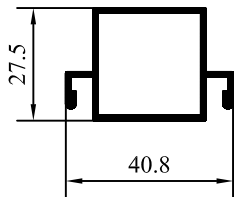
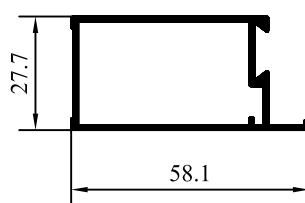
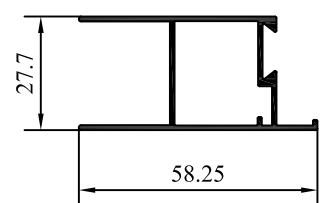
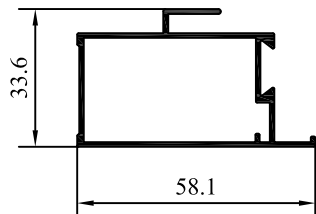
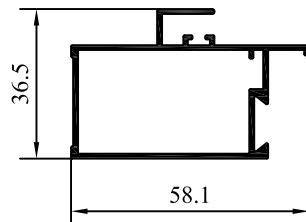
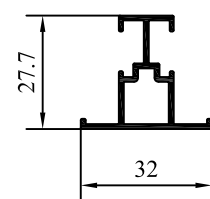


Chapter Seventeen

Palestine profiles

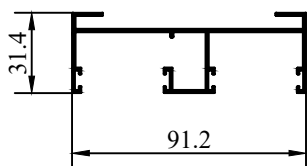


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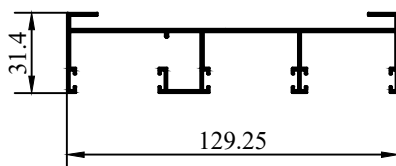
F1
1219 g/mF2
1084 g/mF3
1043 g/mF4
907 g/mF5
954 g/mF6
821 g/mF7
531 g/mF8
510 g/mF9
485 g/mF10
458 g/mF11
523 g/mZHR11
444 g/mF12
531 g/mZHR12
453 g/mF13
583 g/mZHR13
500 g/mF14
612 g/mZHR14
528 g/mF15
341 g/m



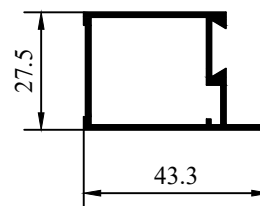
F16
860 g/m



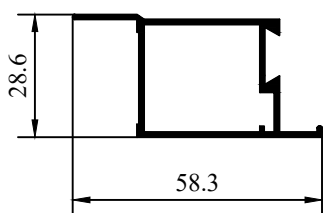
F17
990 g/m



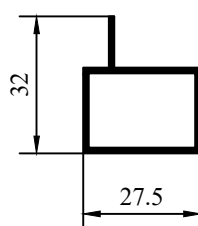
F35
450 g/m



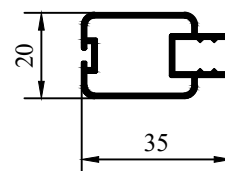
F36
489 g/m



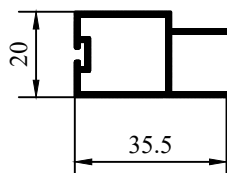
F37
357 g/m



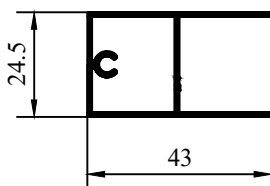
F38
382 g/m



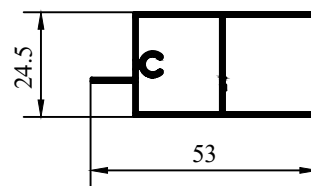
F39
355 g/m



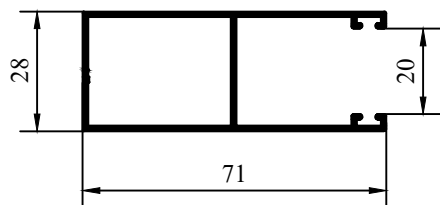
F63
442 g/m



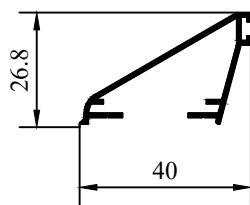
F65
475 g/m



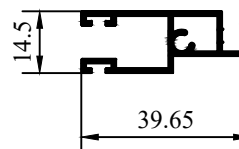
F84
740 g/m



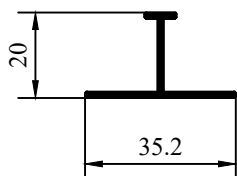
F50
270 g/m



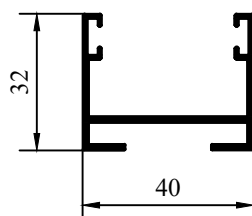
F74
412 g/m



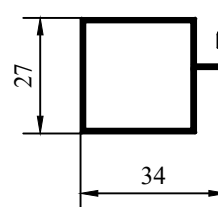
F54
238 g/m



F66
525 g/m

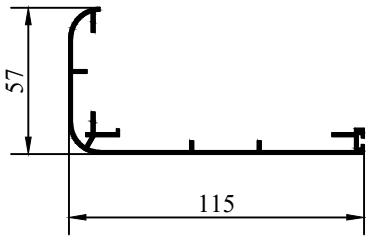


F67
360 g/m

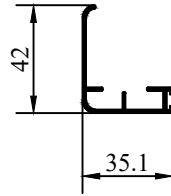




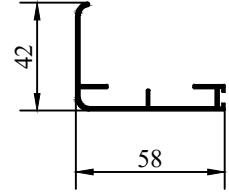
F43
856 g/m



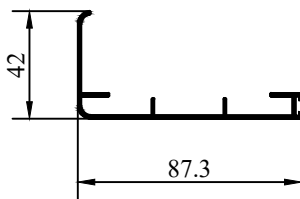
F44
398 g/m



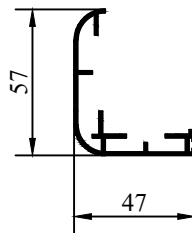
F45
515 g/m



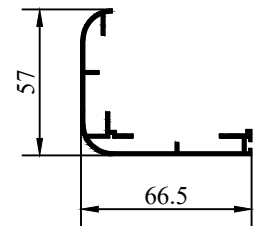
F46
636 g/m



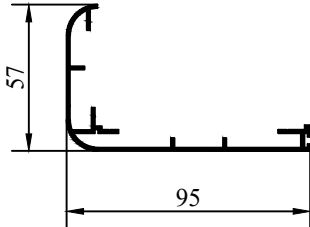
F47
599 g/m



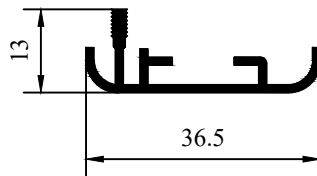
F48
683 g/m



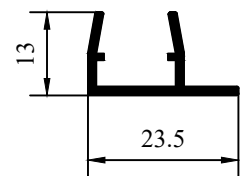
F49
796 g/m



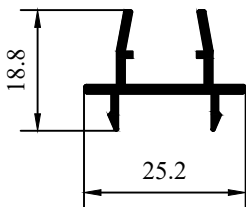
F51
244 g/m



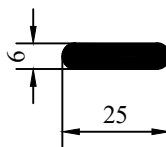
F55
176 g/m



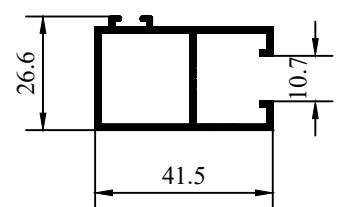
F56
211 g/m



F81
385 g/m

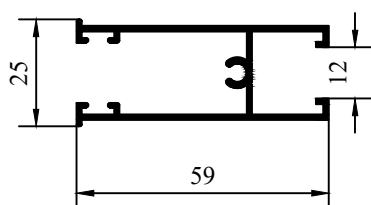


F101
526 g/m



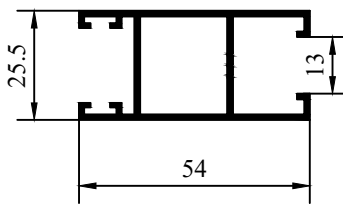
F102
623 g/m

F302
547 g/m



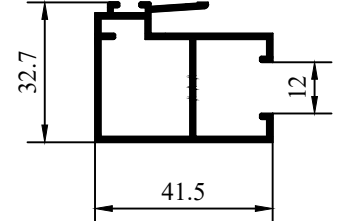
F103
642 g/m

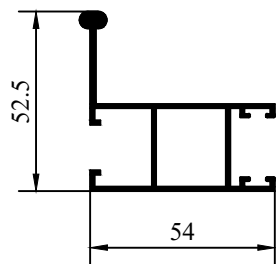
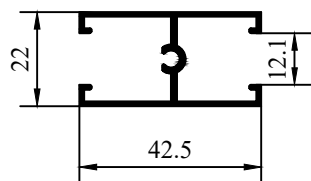
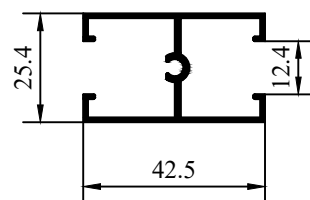
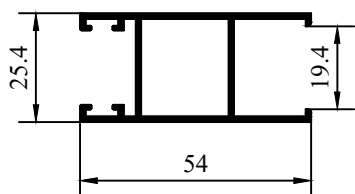
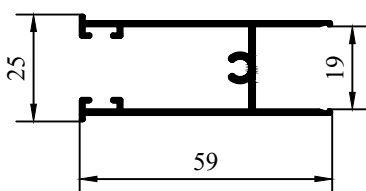
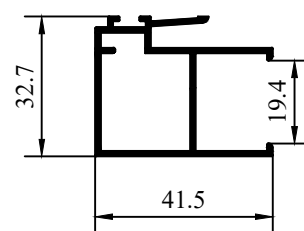
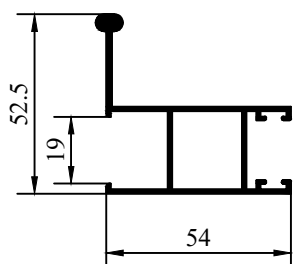
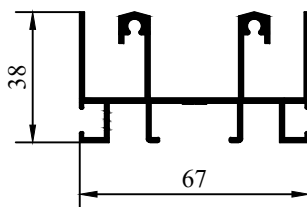
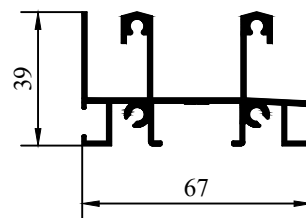
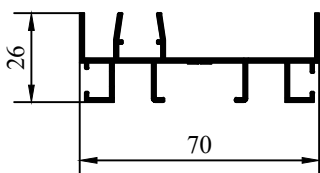
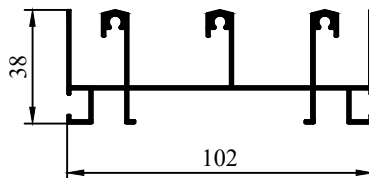
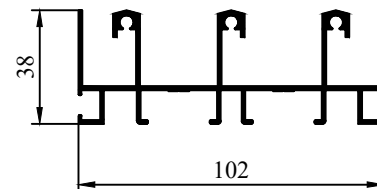
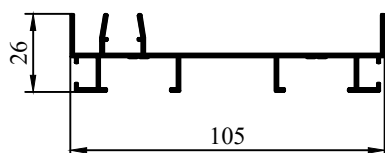
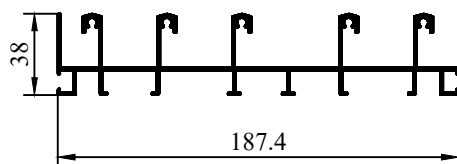
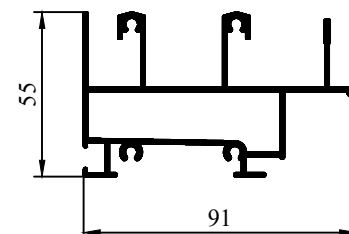
F303
553 g/m

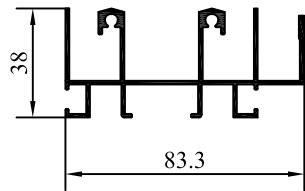
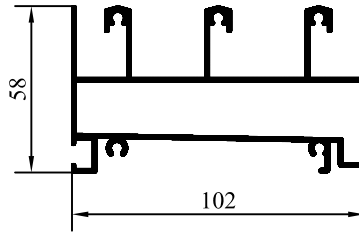
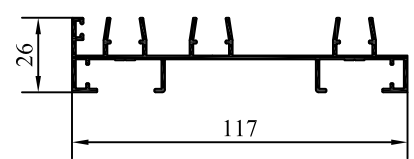
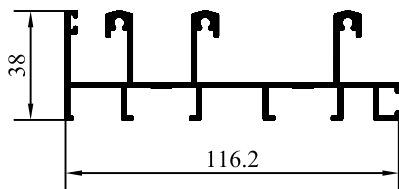
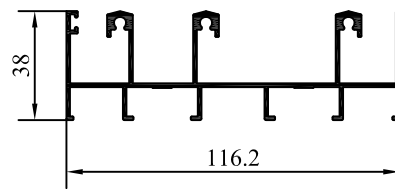
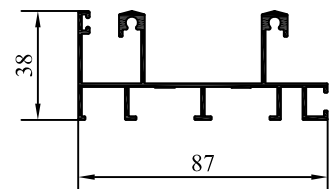
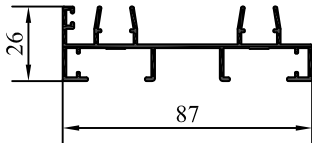
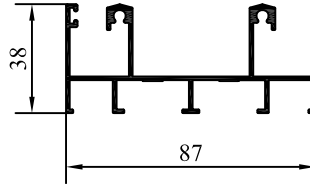
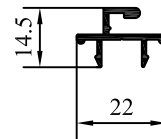
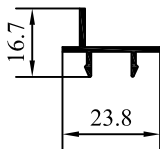
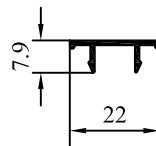
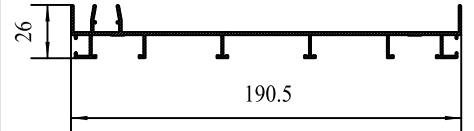
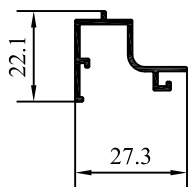
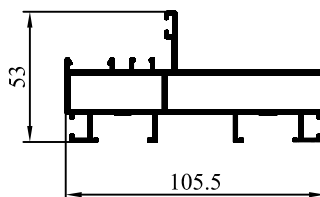
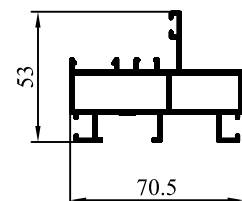


F104
615 g/m

F304
558 g/m

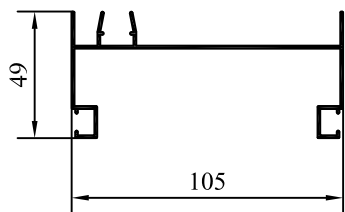


F105
840 g/mF106
458 g/mF107
490 g/mF110
604 g/mF310
447 g/mF111
585 g/mF311
520 g/mF112
577 g/mF312
501 g/mF113
800 g/mF120
1010 g/mF121
1051 g/mF122
685 g/mF123
1247 g/mF124
1320 g/mF125
825 g/mF126
2084 g/mF127
1471 g/mF327
1366 g/m

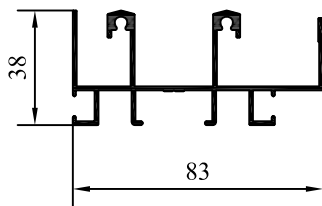
F128
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1777 g/mF329
1530 g/mF130
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1365 g/mF132
1425 g/mF133
1070 g/mF134
837 g/mF135
1120 g/mF136
190 g/mF137
146 g/mF138
113 g/mF140
1295 g/mF141
217 g/mF143
1520 g/mF144
1165 g/m



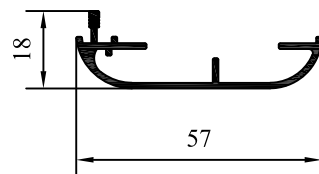
F152
826 g/m



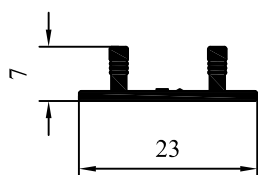
F153
1070 g/m



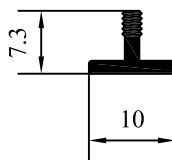
F154
405 g/m



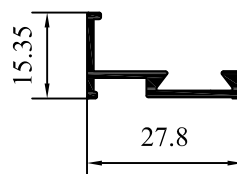
F155
149 g/m



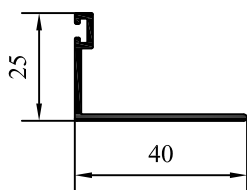
F1008
70 g/m



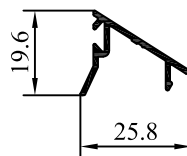
F1002
190 g/m



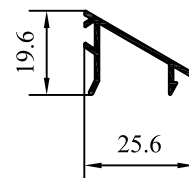
F1007
281 g/m



F90
225 g/m

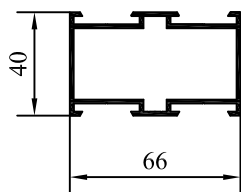


F21
173 g/m

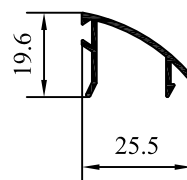


F22
881 g/m

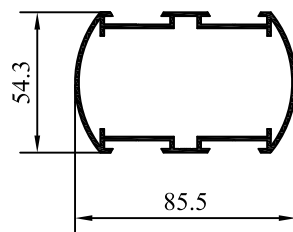
F22L
1050 g/m



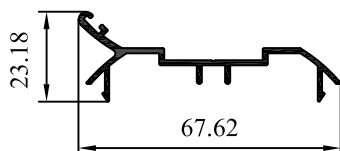
F23
184 g/m



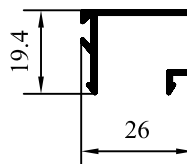
F24
1292 g/m



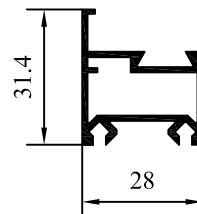
F25
428 g/m

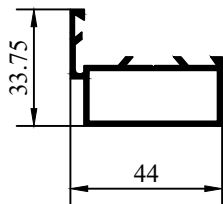
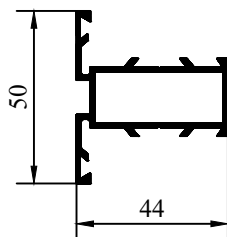
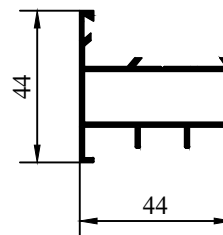
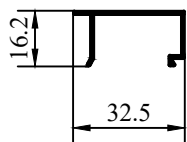
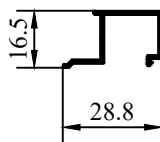
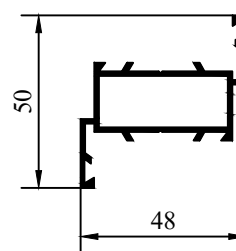
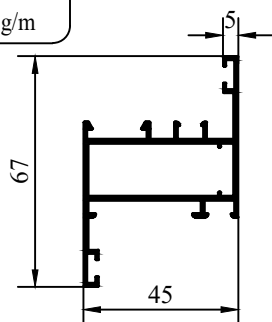
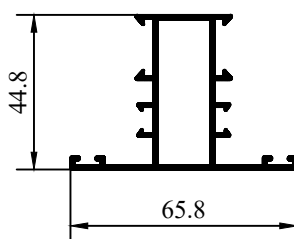
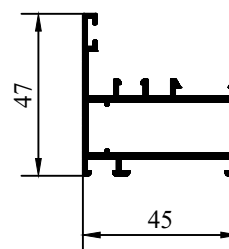
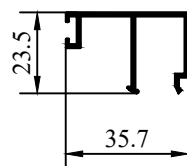
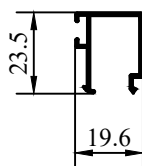
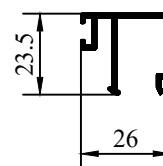
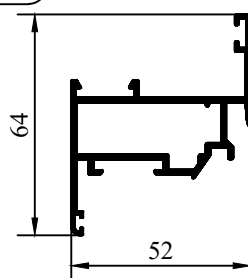
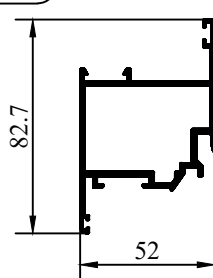
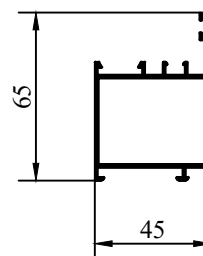


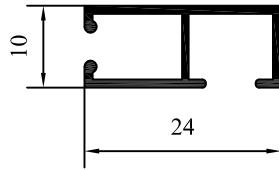
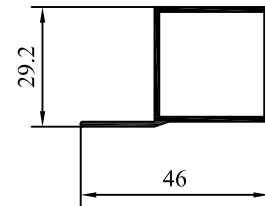
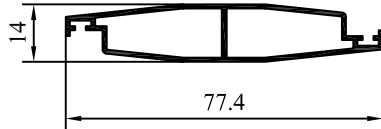
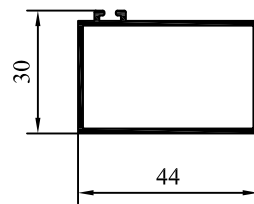
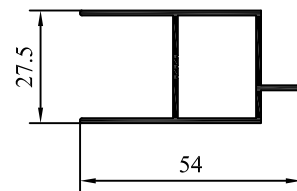
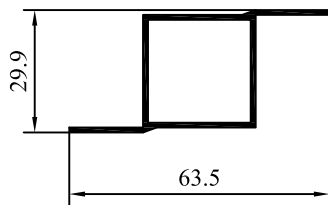
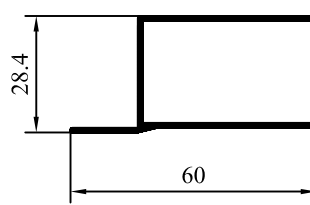
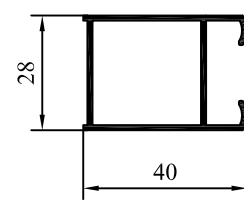
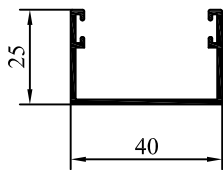
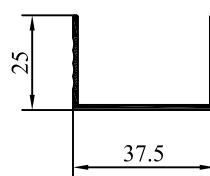
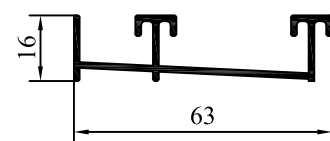
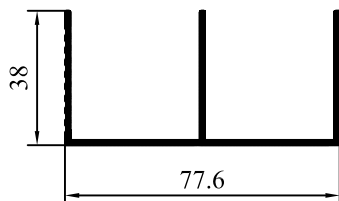
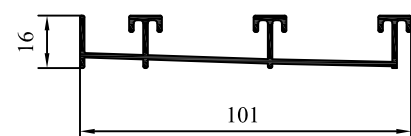
F229
222 g/m

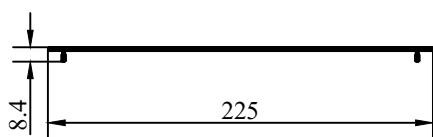
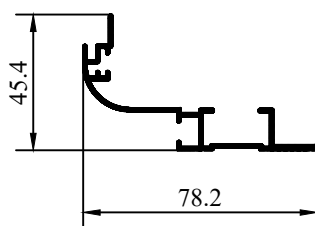
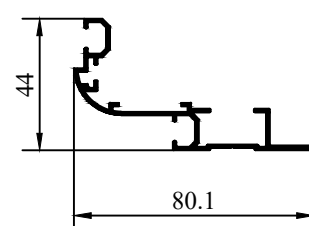
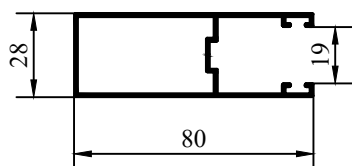
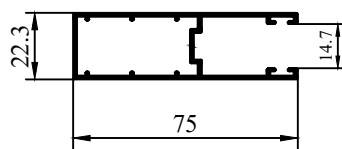
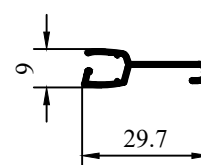
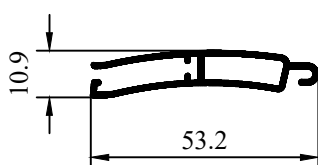
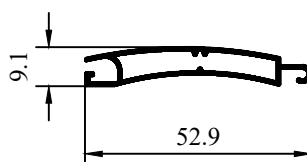
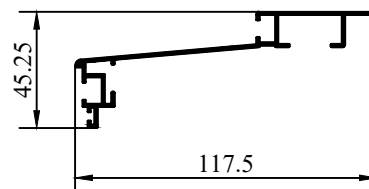
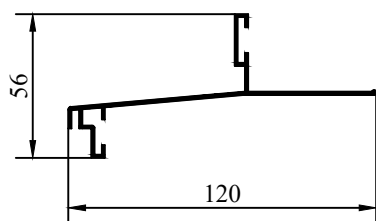
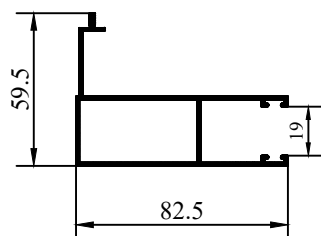
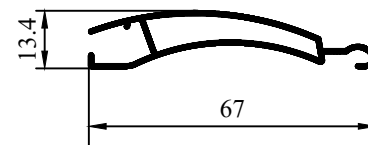
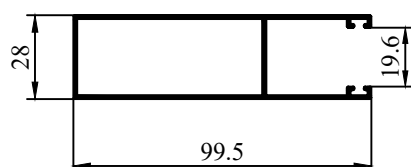
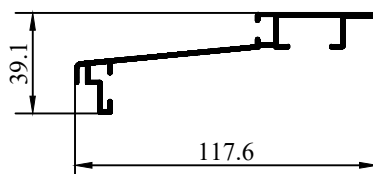
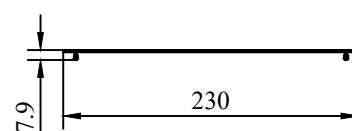


F53
482 g/m



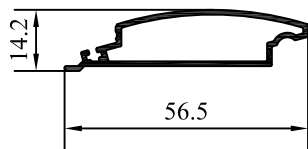
F401
531 g/mF402
674 g/mF403
607 g/mF404
217 g/mF406
198 g/mF407
665 g/mF451
872 g/mF458
790 g/mF453
765 g/mF455
320 g/mF456
222 g/mF457
290 g/mF452
897 g/mF460
1170 g/mF465
872 g/m

F18
165 g/mF19
428 g/mF20
412 g/mF26
509 g/mF28
471 g/mF31
480 g/mF33
470 g/mF34
488 g/mF52
477 g/mF57
349 g/mF58
284 g/mF60
509 g/mF59
696 g/mF61
978 g/mF62
772 g/m

F71
1474 g/mF72
602 g/mF73
654 g/mF75
832 g/mF76
772 g/mF78
177 g/mF79
372 g/mF80
277 g/mF148
800 g/mF150
710 g/mF151
897 g/mF156
395 g/mF160
943 g/mF161
756 g/mF7108
1190 g/m



F330
377 g/m

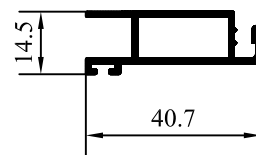


F40
325 g/m

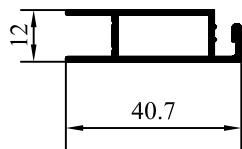


F41
352 g/m

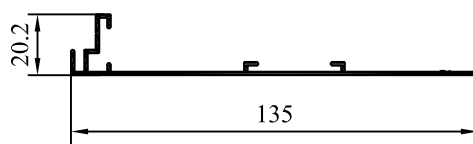
F341
292 g/m



F42
328 g/m

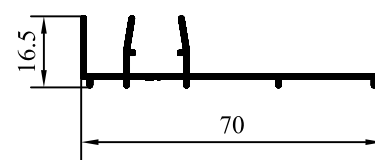


F162
613 g/m

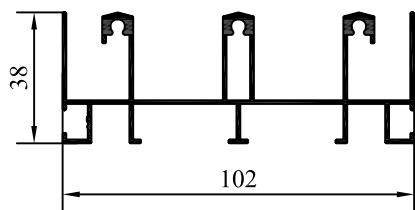


F322
392 g/m

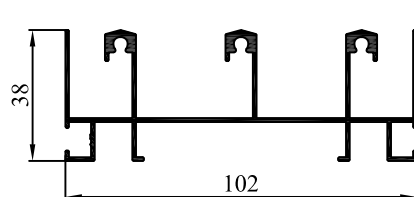
F322S
336 g/m



F323
1262 g/m

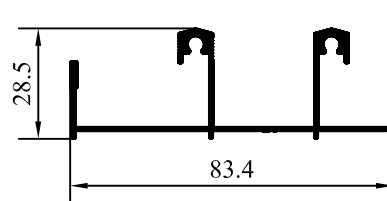


F323T
1130 g/m



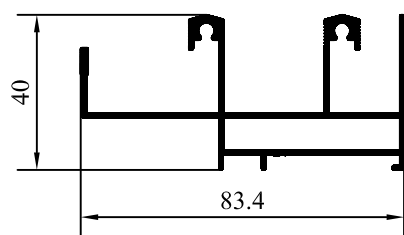
F353
778 g/m

F353S
737 g/m

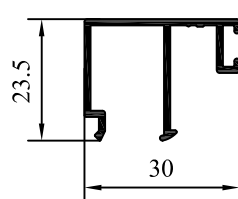


F353A
1020 g/m

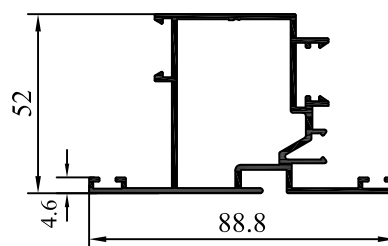
F353B
978g/m



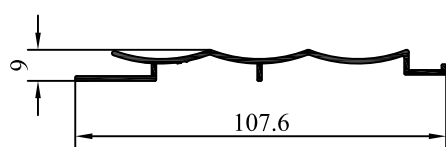
F459
304 g/m



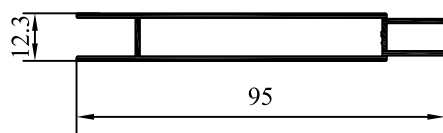
F461
1249 g/m



F64
505 g/m

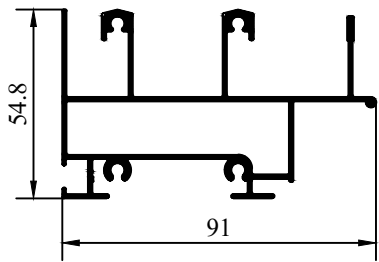


F68
655 g/m

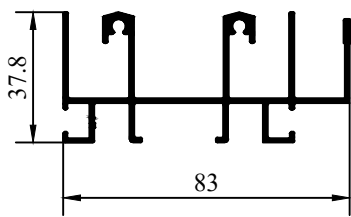




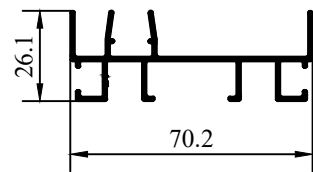
AL001
1516 g/m



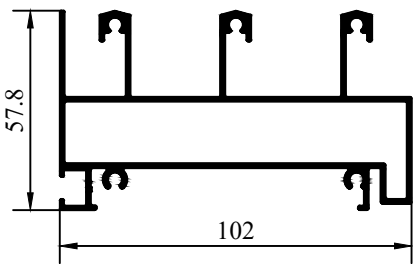
AL002
1263 g/m



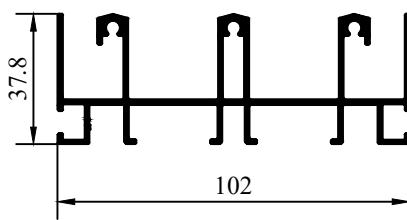
AL003
722 g/m



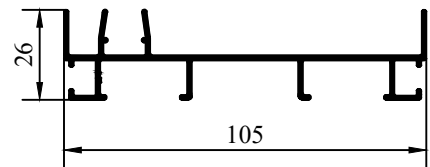
AL004
1924 g/m



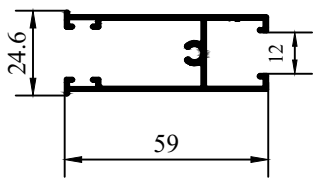
AL005
1645 g/m



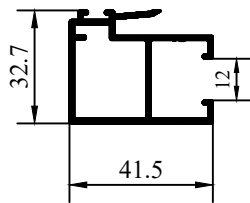
AL006
885 g/m



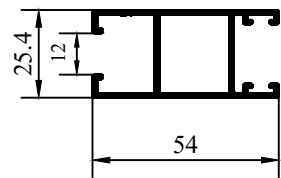
AL007
636 g/m



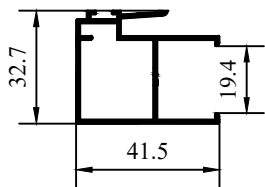
AL008
647 g/m



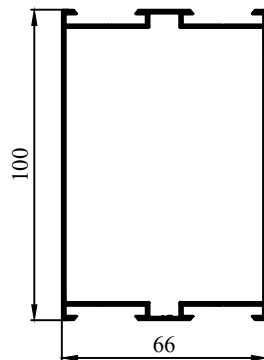
AL009
973 g/m



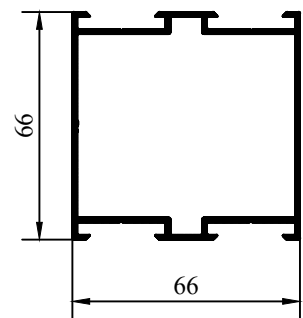
AL011
542 g/m



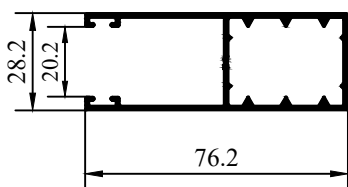
F220
1224 g/m



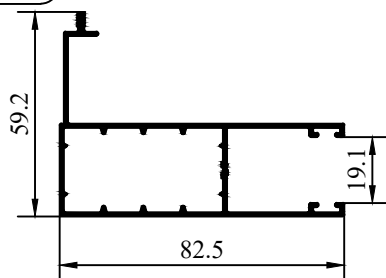
AL028
1142 g/m



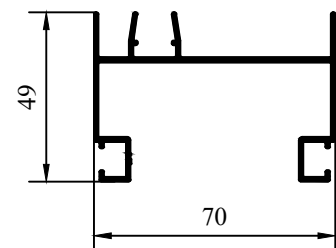
AL038
915 g/m



AL039
956 g/m

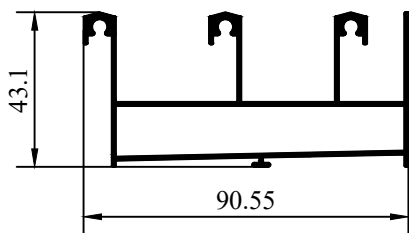


AL041
867 g/m

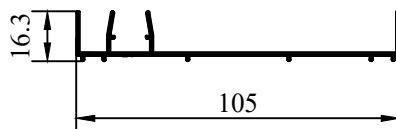




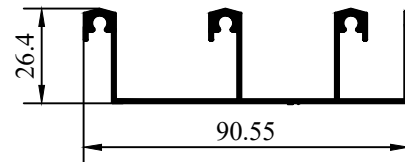
F354
1211 g/m



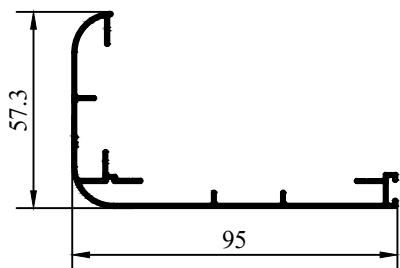
F355
531 g/m



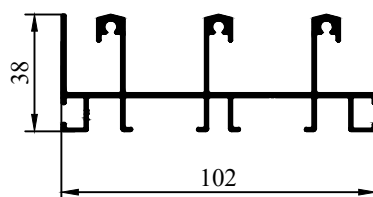
F356
840 g/m



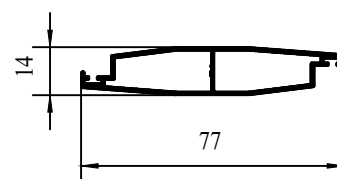
AL088
757 g/m



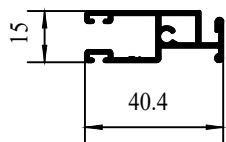
AL112
1350 g/m



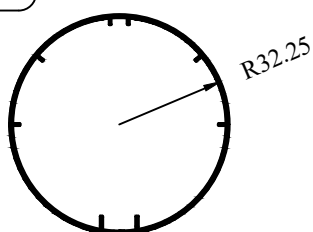
AL117
538 g/m



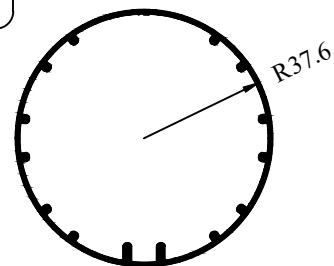
AL118
437 g/m



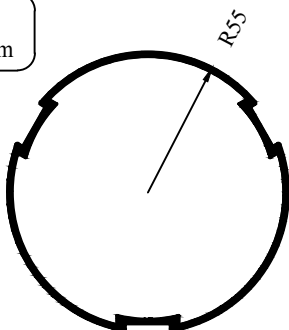
VAL60
699 g/m



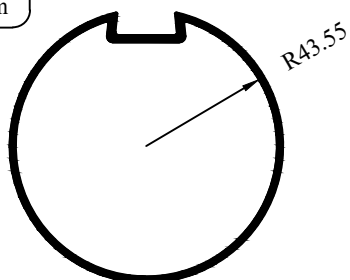
VAL70
1054 g/m



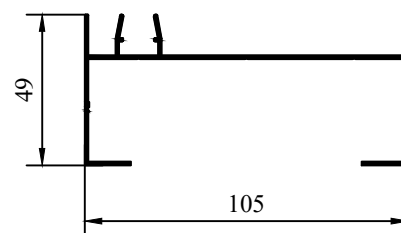
6528A
2358 g/m



6522C
1756 g/m

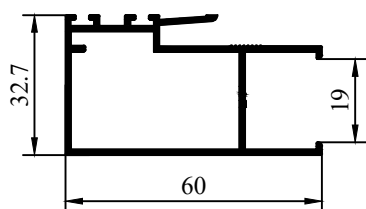


ASB1
861 g/m

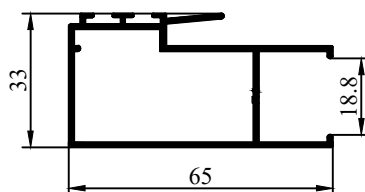


F212
734 g/m

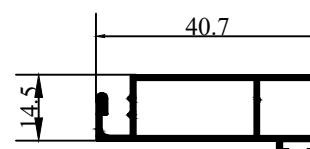
F212S
634 g/m

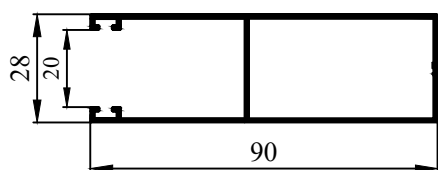
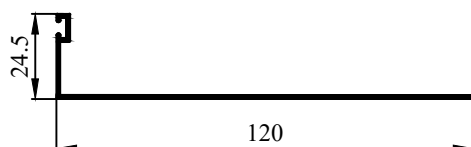
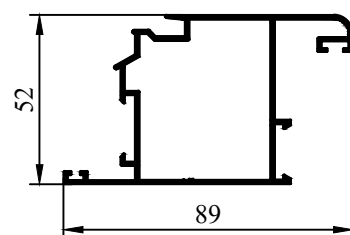
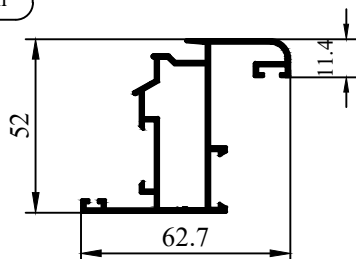
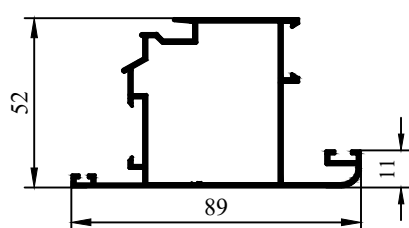
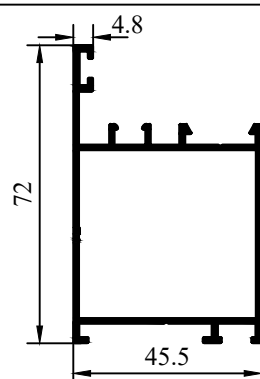
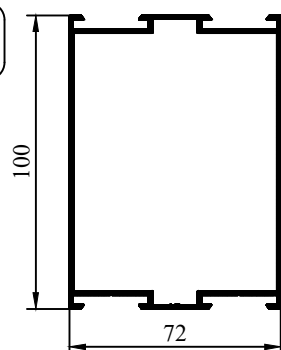
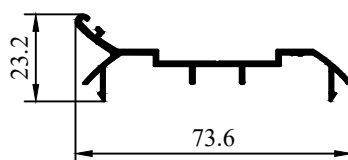
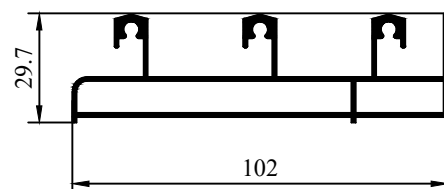
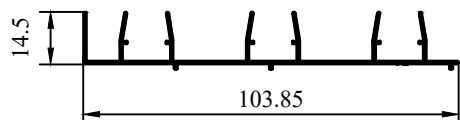
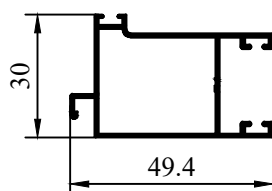
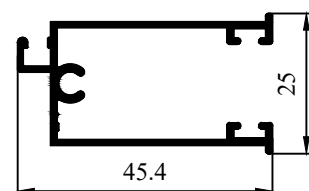
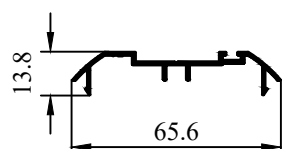
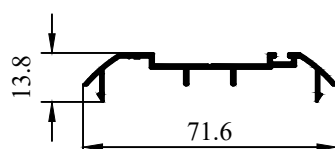
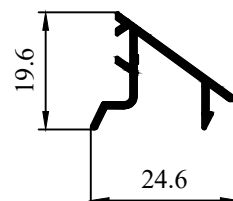


F213
772 g/m



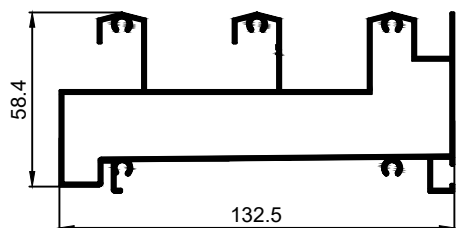
F341
292 g/m



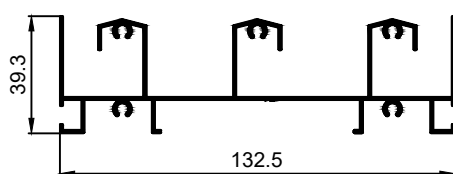
F77
745 g/mF82
452 g/mF441
1133 g/mF442
911 g/mF443
1133 g/mF444
964 g/mF222
1385 g/mF225
447 g/mF201
1165 g/mF202
574 g/mF203
474 g/mAR706
411 g/mF221
333 g/mF223
382 g/mF224
174 g/m



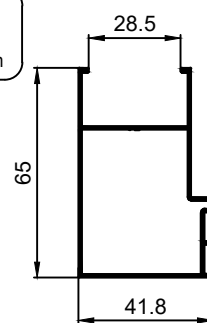
F901
2170 g/m
THK 1.4mm



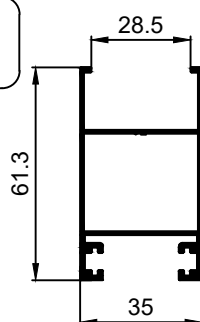
F902
1333 g/m
THK 1.1mm



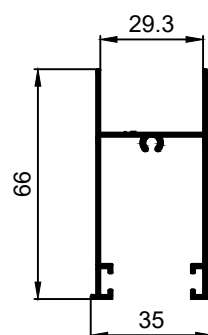
F903
731 g/m
THK 1.1mm



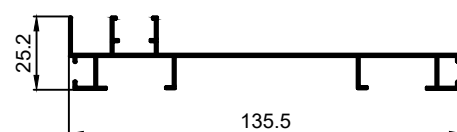
F904
734 g/m
THK 1.1mm



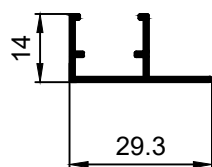
F905
631g/m
THK 1.2mm



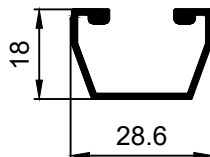
F906
804 g/m
THK 1.1mm



F907
181 g/m
THK 1.1mm

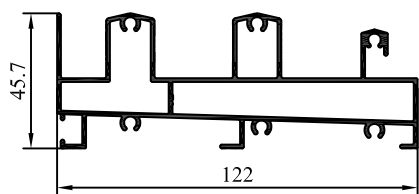


F908
241 g/m
THK 1.1mm

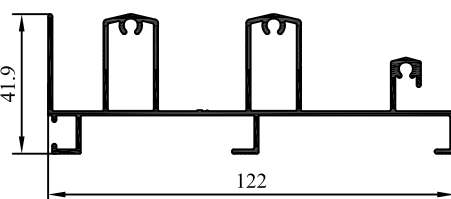




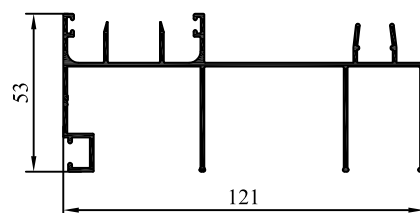
BT100
1864 g/m



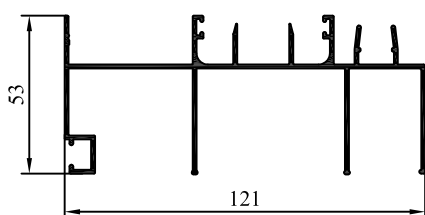
BT101
1412 g/m



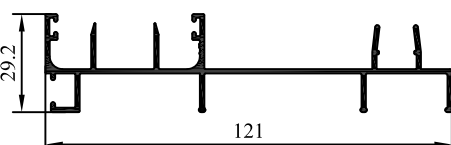
BT102
1344 g/m



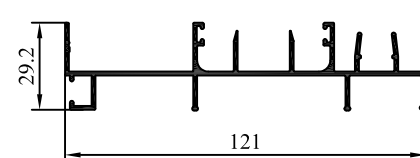
BT103
1406 g/m



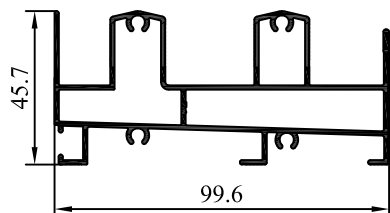
BT104
981 g/m



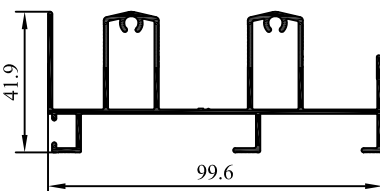
BT105
1038 g/m



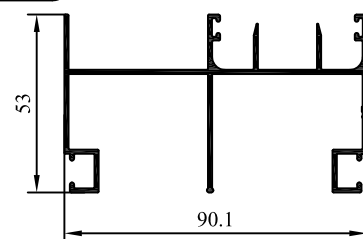
BT106
1593 g/m



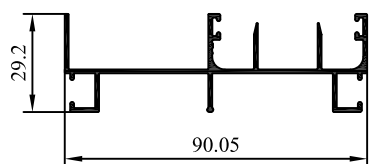
BT107
1252 g/m



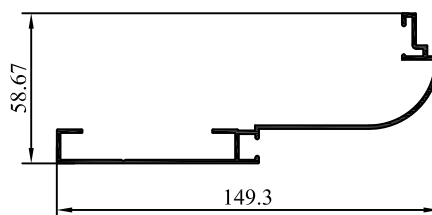
BT108
1103 g/m



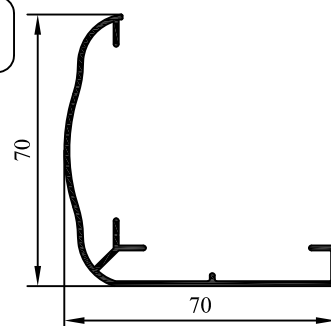
BT109
748 g/m



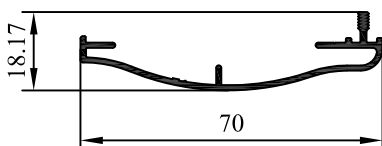
BT110
1043 g/m



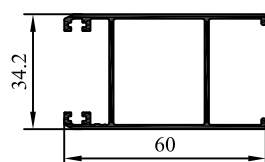
BT111
637 g/m



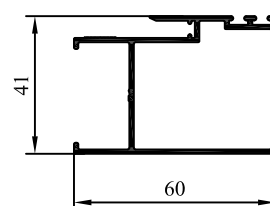
BT112
388 g/m



BT113
726 g/m



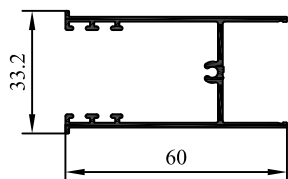
BT114
799 g/m





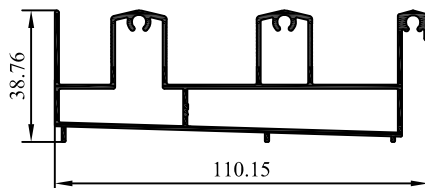
BT115

629 g/m



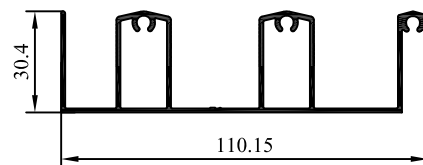
BT116

1395 g/m



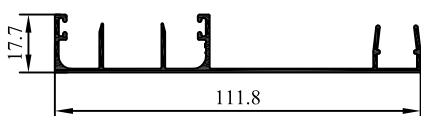
BT117

1111 g/m



BT118

682 g/m



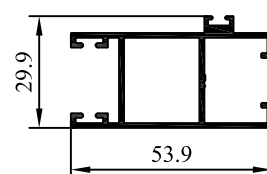
BT119

728 g/m



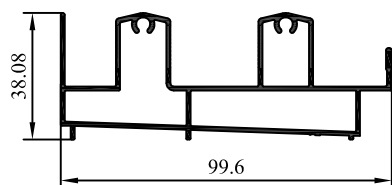
BT120

715 g/m



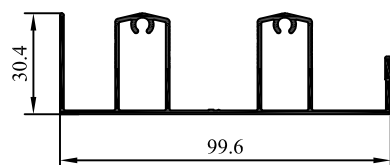
BT121

1238 g/m



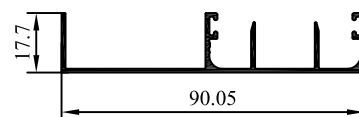
BT122

951 g/m



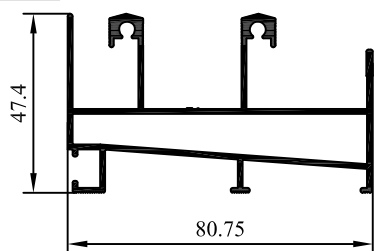
BT123

577 g/m



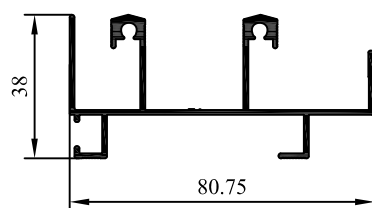
BT124

1287 g/m



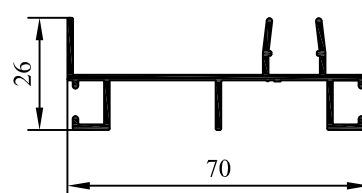
BT125

927 g/m



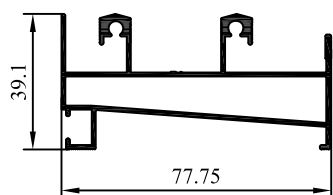
BT126

634 g/m



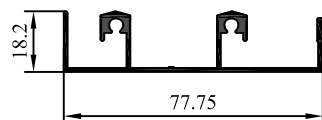
BT127

1022 g/m



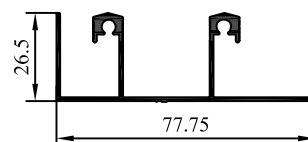
BT128

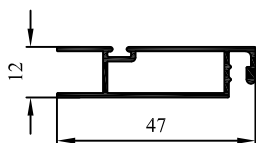
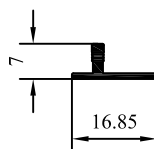
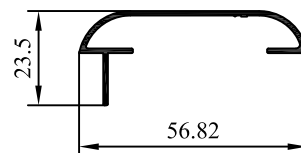
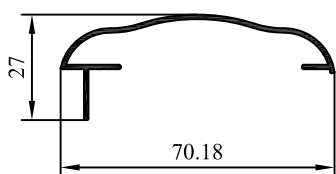
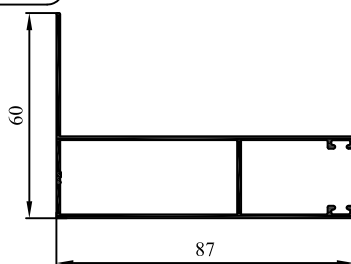
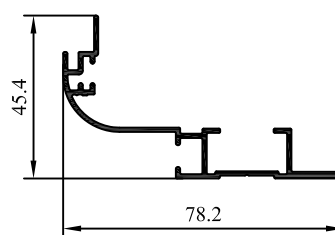
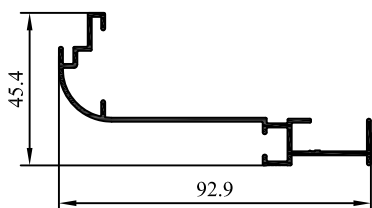
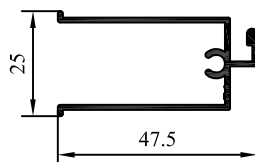
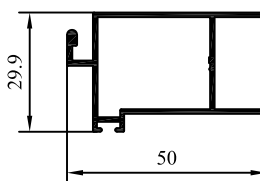
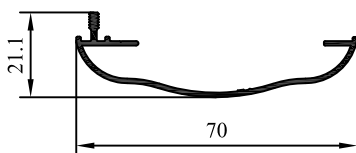
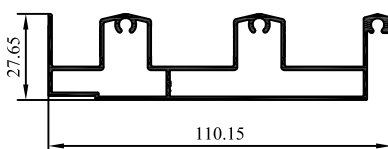
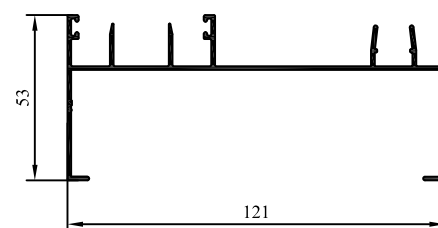
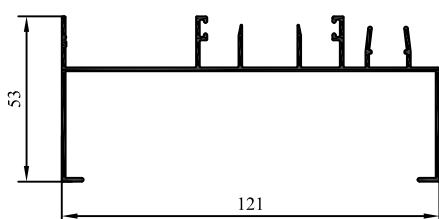
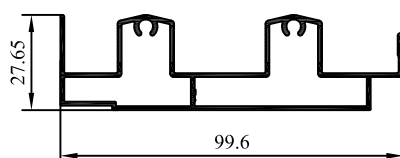
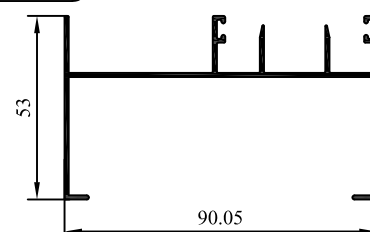
644 g/m



BT129

712 g/m

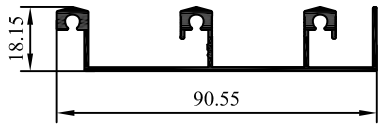


BT130
352 g/mBT131
87 g/mBT132
314 g/mBT133
355 g/mBT134
831 g/mBT140
602 g/mBT141
610 g/mBT142
436 g/mBT143
507 g/mBT144
357 g/mBT145
1144 g/mBT146
981 g/mBT147
1033 g/mBT148
1016 g/mBT149
843 g/m



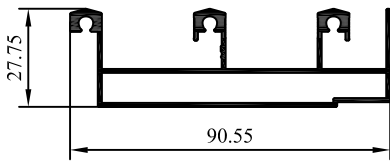
BT150

731 g/m



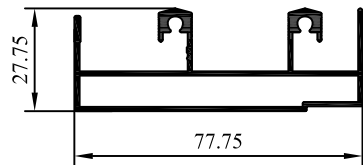
BT151

1040 g/m



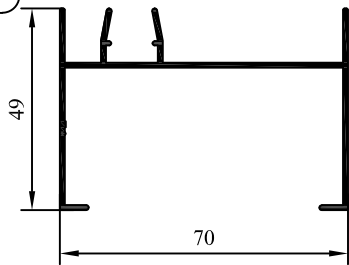
BT152

926 g/m



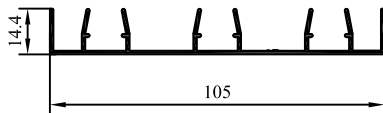
BT153

666 g/m



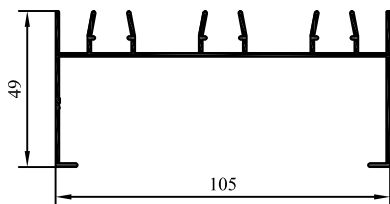
BT154

663 g/m



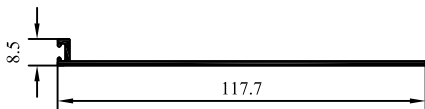
BT155

967 g/m



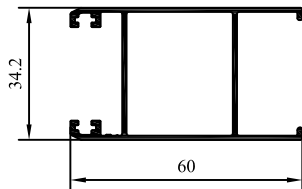
BT156

490 g/m



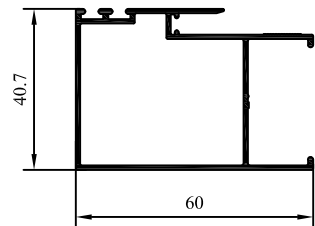
BT157

636 g/m



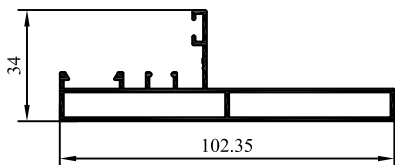
BT158

682 g/m



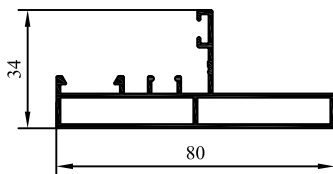
BT160

930 g/m



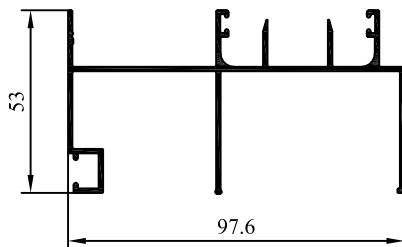
BT161

786 g/m



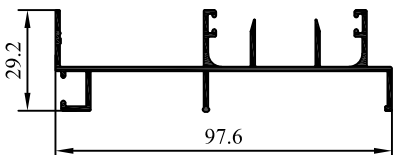
74339

1106 g/m



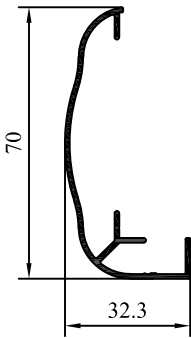
74341

824 g/m

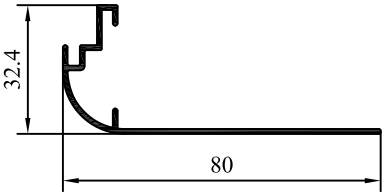




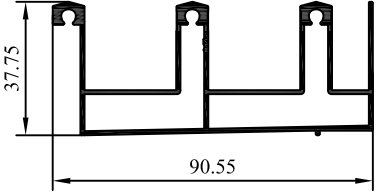
HL111
433 g/m



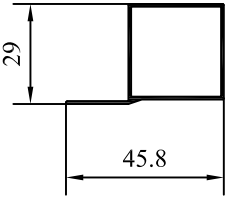
HL141
425 g/m



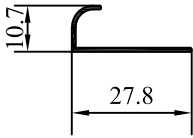
HL151
1246 g/m

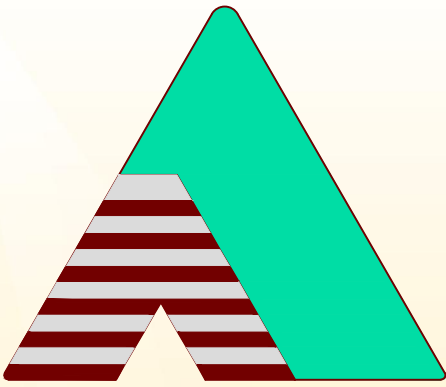


ZHR3
280 g/m



ZHR4
100 g/m





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