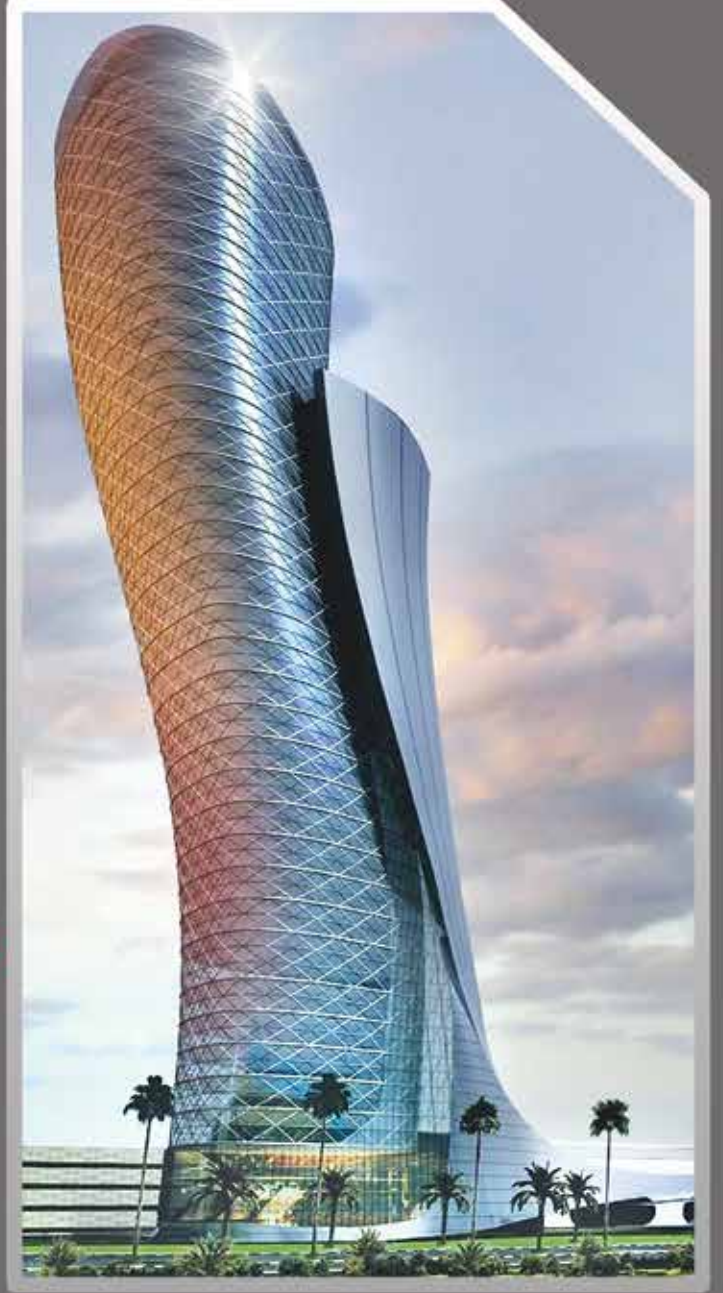


diston

ALÜMİNYUM

SANAYİ TİCARET LİMİTED ŞİRKETİ



2020







Saygı ve Özlemle Anıyoruz...

Kurucumuz
VEYSEL DEMİR

“Yeni firmamız Diston Alüminyum ile konumumuzu güçlendirdik”

Diston Alüminyum, Diston Solar Enerji, İnterduş markası ve ismi ile 1996 yılında kuruldu. Kurulduğundan bugüne kadar İnterduş markası ile imalatını yaptığı banyo malzemeleri ve üniteleri üretimini yapmakta iken Diston Alüminyum olarak yoluna devam etmektedir.



Diston Alüminyum sektöründeki başarılı geçmişin ardından uzun süre yapılan ARGE çalışmaları sonucunda 2015 yılında yapımına başladığı alüminyum profil üretimi için tesisini 2016 yılında tamamlayarak üretime start vermiştir.

Tesiste son sistem 400 ton/aylık kapasiteli alüminyum ekstrüzyon pres hattı vardır. 450 ton/aylık eloksal ve 350 ton/aylık kapasiteli elektrostatik toz boya tesisi ile üstün kalite anlayışıyla üretim yapmaktadır.

Diston Alüminyum standart alüminyum profilleri dışında otomotiv, inşaat, endüstriyel, mobilya ve dekoratif profiller üretmektedir. Diston Alüminyum önümüzdeki dönemde faaliyet gösterdiği tüm alanlarda geçmişteki göstermiş olduğu gelişimi devam ettirecektir.

Diston Alüminyum kendi bünyesinde ARGE çalışmalarını yaptığı ürünlerin faydalı model, yeni ve özgün ürünler sunmanın gururunu yaşamaktadır.

Diston Alüminyum Ülke ekonomisine katkıda bulunmak amacıyla ihracatını yükseltmek için üretmiş olduğu tüm ürünlerin den imalatının %60'nı Yurtdışına ihracat yapmayı hedeflemektedir.

(Birlikte gidecek daha çok yolumuz var...)



Yılların Tecrübesi Ve İş Aşkınnın Enerjisi İle Çalışıyoruz...



Vizyon

Değişen ve gelişen dünya koşullarına göre müşteri tercihlerini doğru algılayıp estetik, fonksiyonel ve kaliteli ürünler üretmek.



Misyon

Ülke ekonomisine katkı sağlamak amacıyla ihracatını arttırmak , çalışanların niteliklerini firma hedeflerine uygun olarak geliştirmek ve kurumsal yapısını geliştirmek



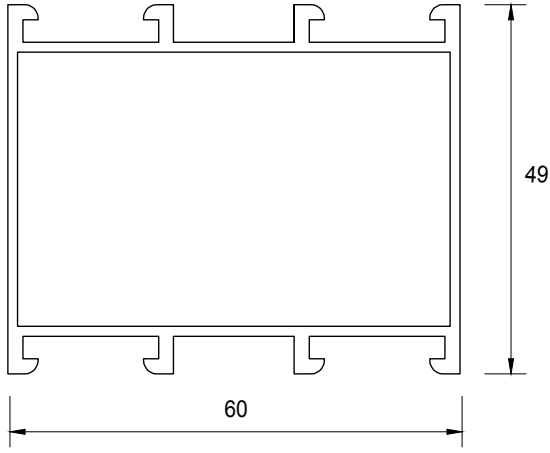
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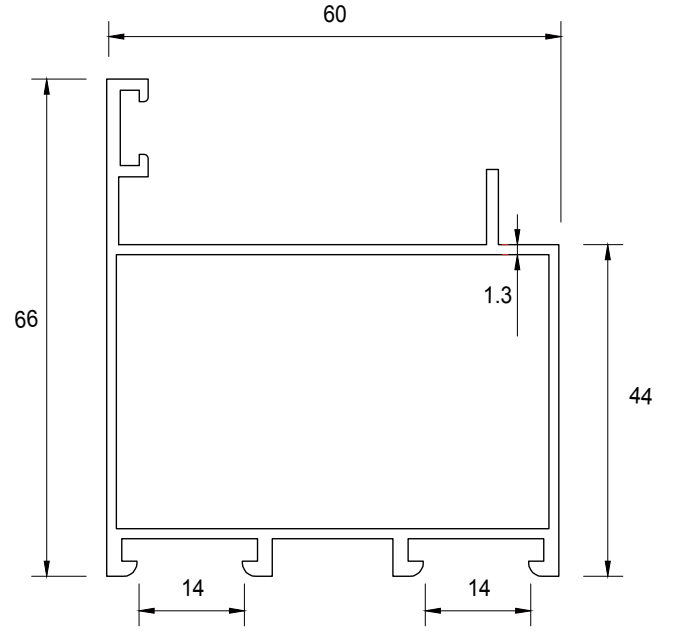


C60 VİTRİN SİSTEMLERİ

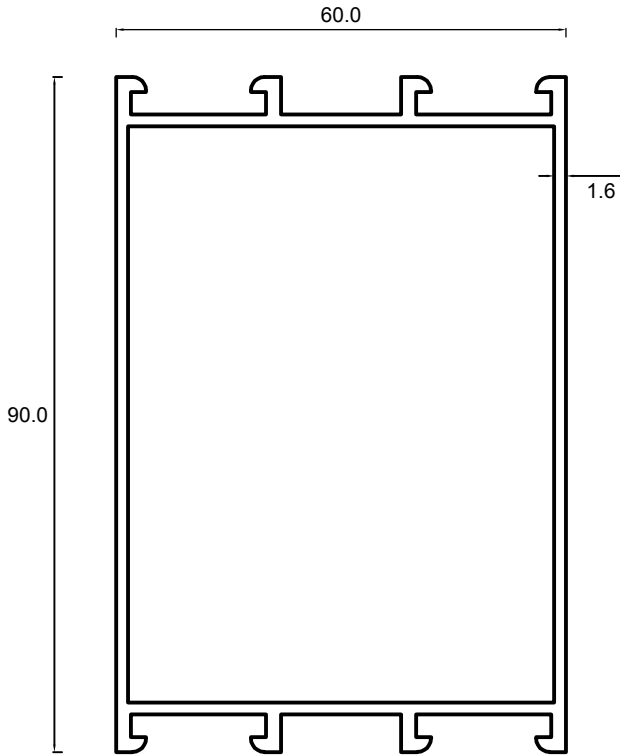




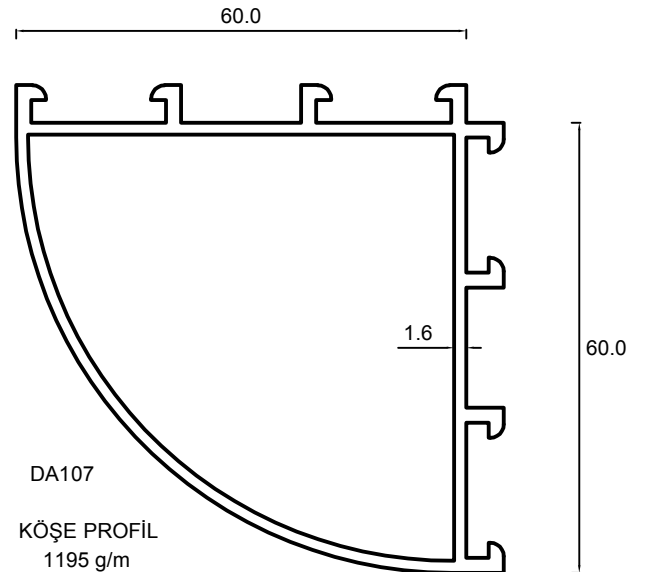
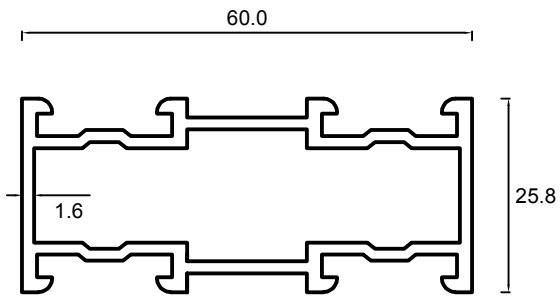
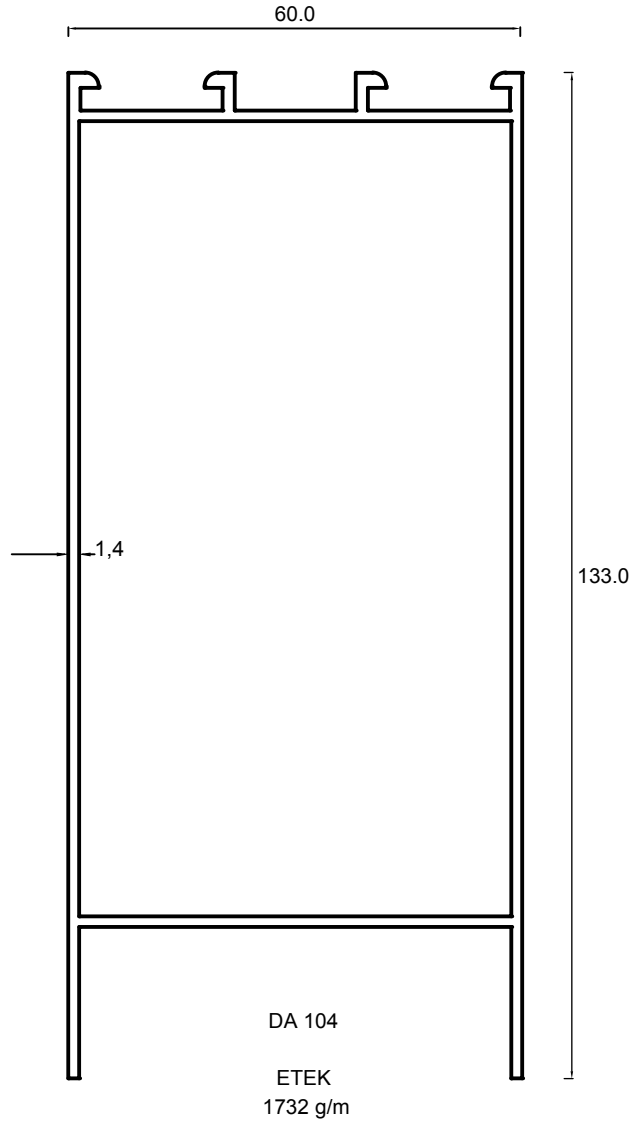
100
KASA
921 gr/m

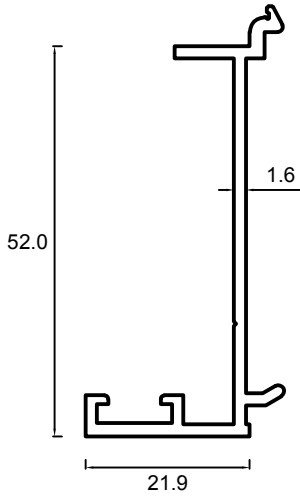


101
KANAT
962 gr/m



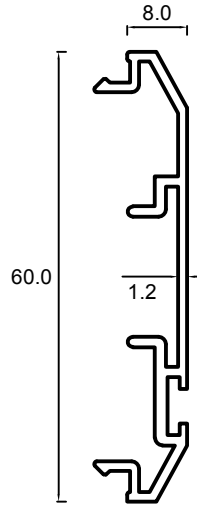
DA 102
GENİŞ KASA
1475 g/m





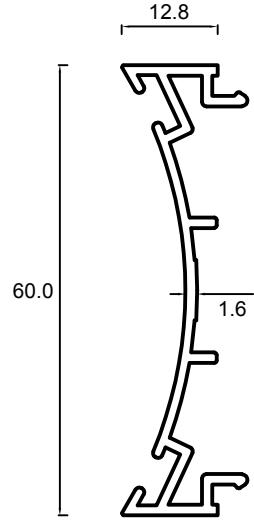
DA 108

BİNİ TIRNAK
465 g/m



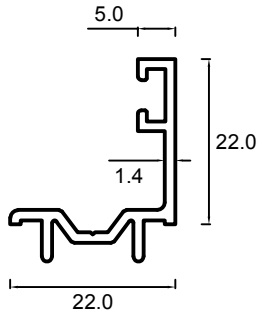
DA 109

ÇARPMA KAPI ADAPTÖRÜ
401 g/m



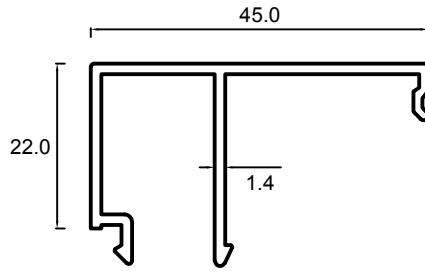
DA 110

ÇARPMA KAPI ADAPTÖRÜ
460 g/m



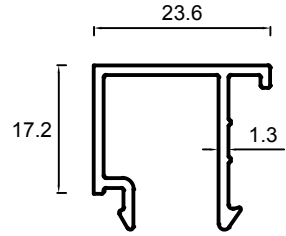
DA 111

TIRNAK
247 g/m



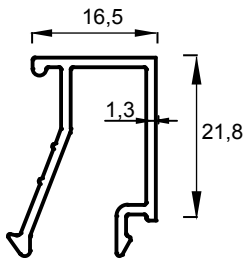
DA 112

BİM ÇITA
355 g/m



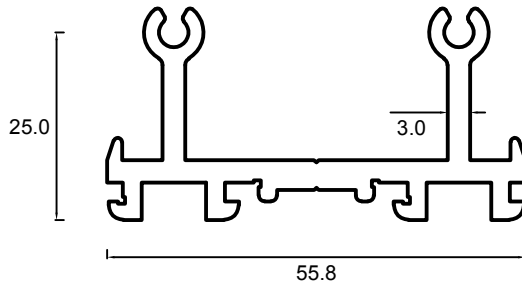
DA 113

TEK CAM ÇITASı
257 g/m



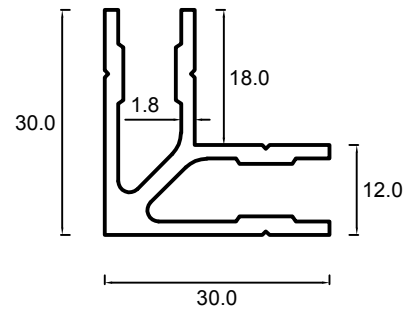
DA 114

ISI CAM ÇITASı
268 g/m



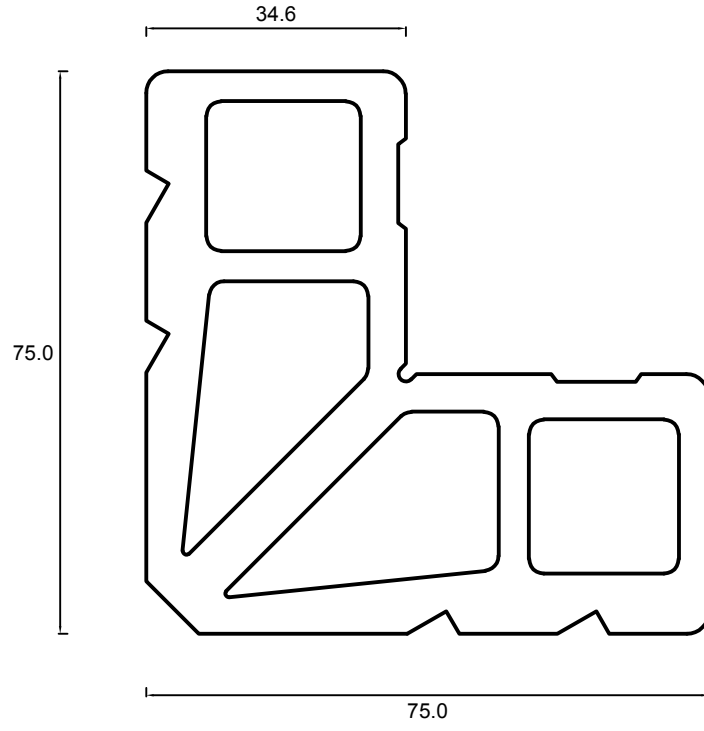
115

KAYIT BAĞLANTI
1095 g/m



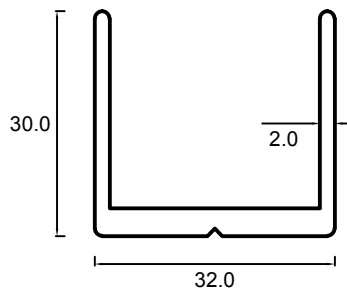
DA 116

KOMPOZİT ÇERÇEVE KÖŞE
620 g/m



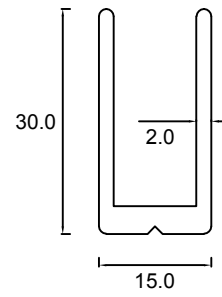
DA 117

KÖŞE TAKOZU
4500 g/m



DA 118

GENİŞ U BAĞLANTI
590 g/m



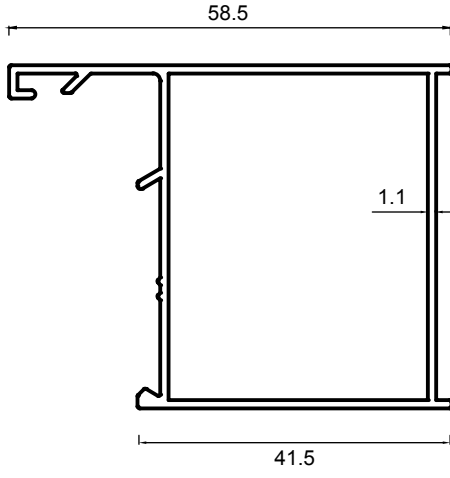
DA 119

DAR U BAĞLANTI
295 g/m



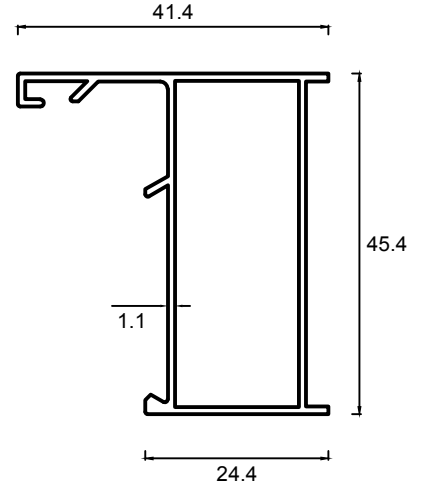
ALDOKS PROFİLLERİ





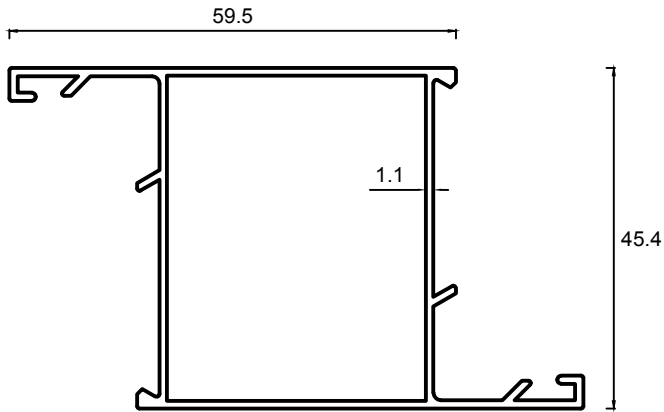
DA 200

YARIM SERİ KASA
0,620 g/m



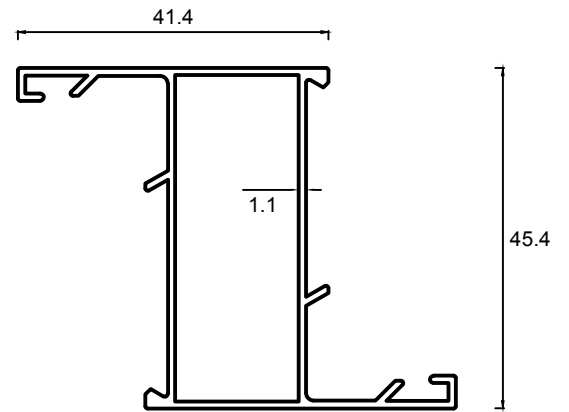
DA 201

ÇEYREK SERİ KASA
0,501 g/m



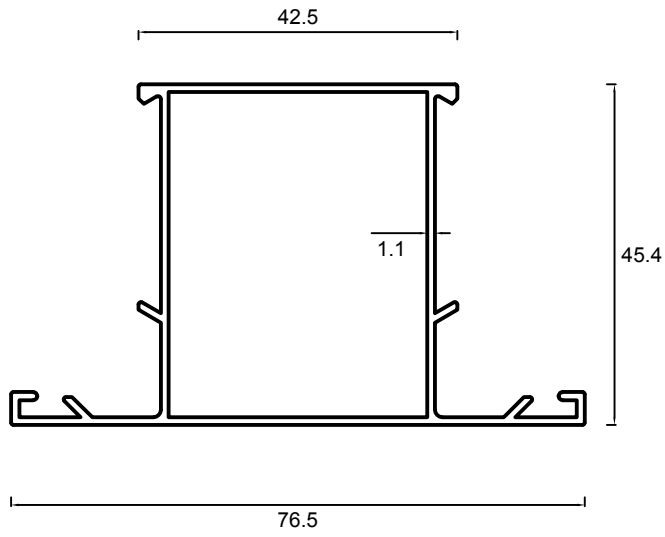
DA 202

YARIM SERİ KANAT
709,5 g/m



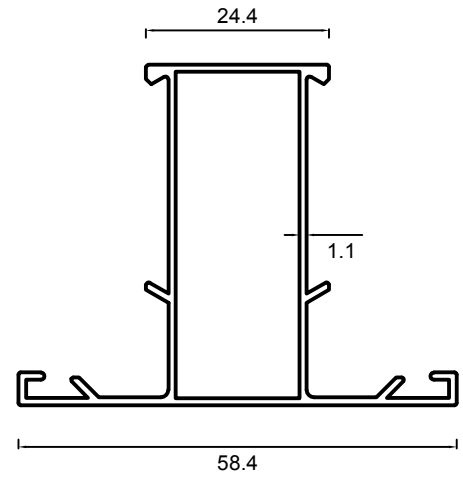
DA 203

ÇEYREK SERİ KANAT
0,601 g/m



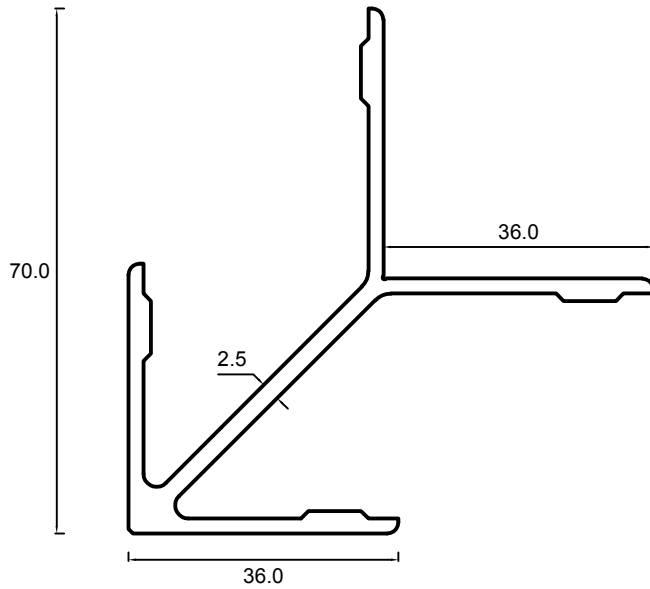
DA 204

YARIM SERİ ORTA KAYIT
709,5 g/m



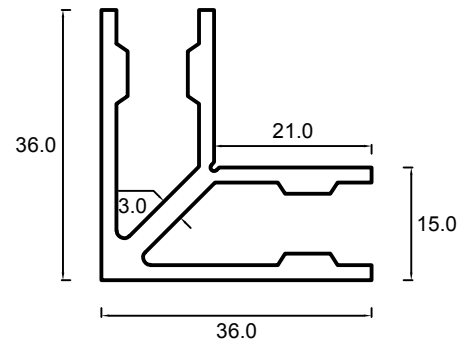
DA 205

ÇEYREK SERİ ORTA KAYIT
0,598 g/m



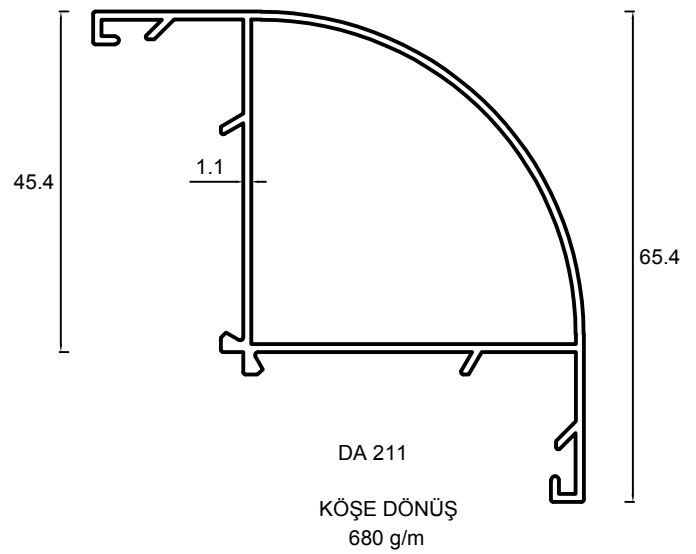
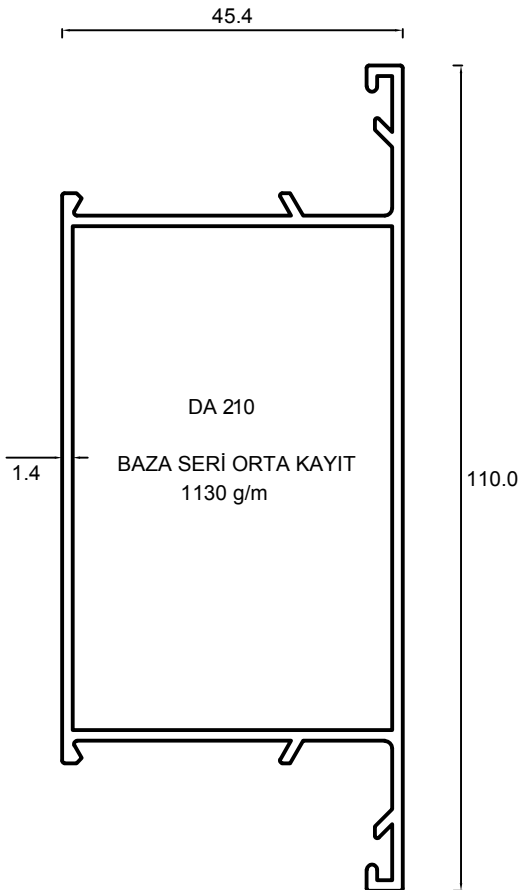
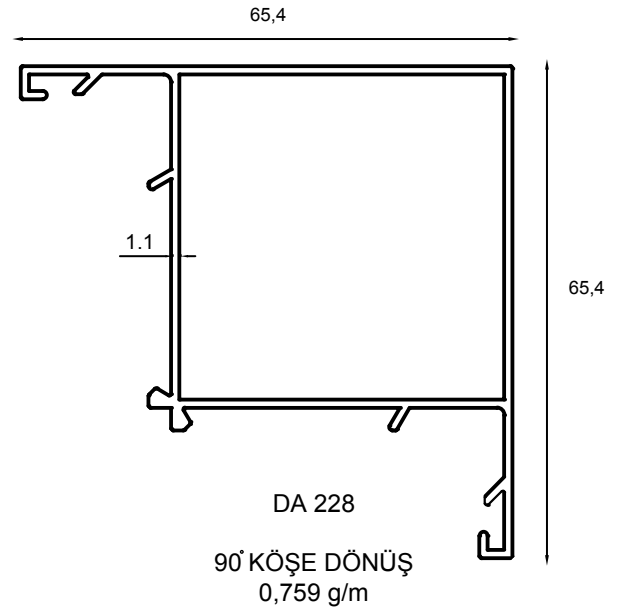
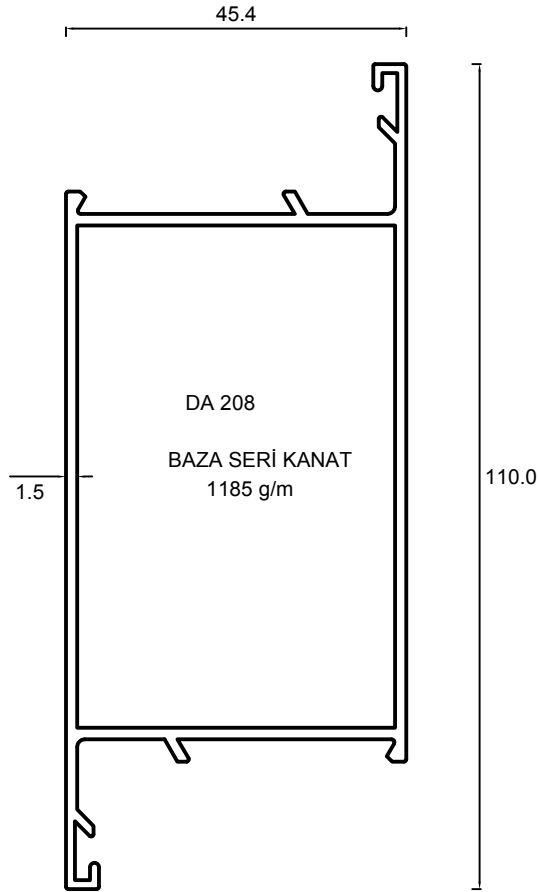
DA 206

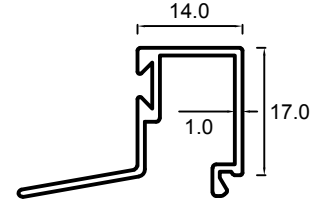
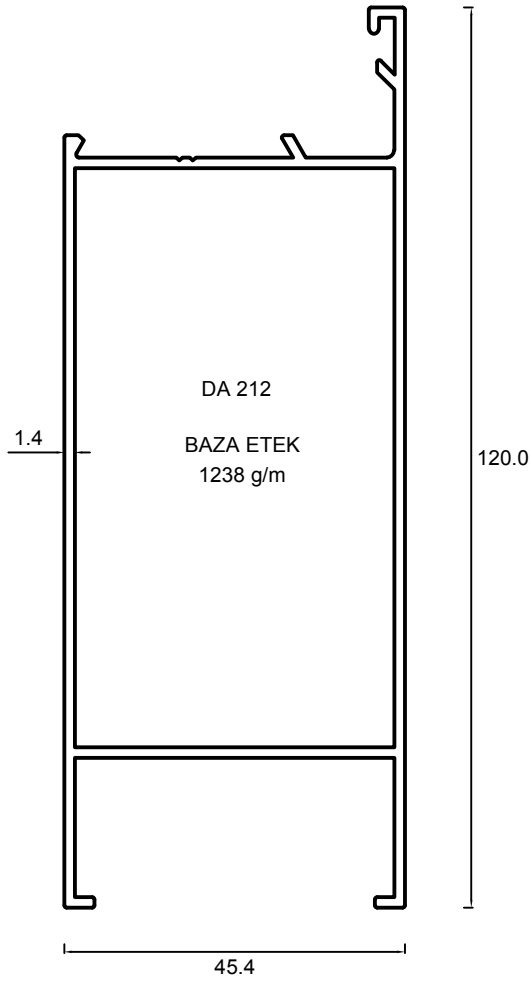
YARIM SERİ ÇAVUŞ KÖŞE
1171 g/m



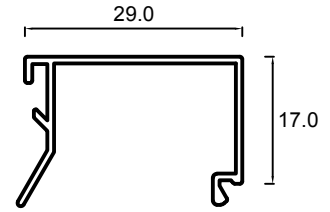
DA 207

ÇEYREK SERİ ÇAVUŞ KÖŞE
0,865 g/m

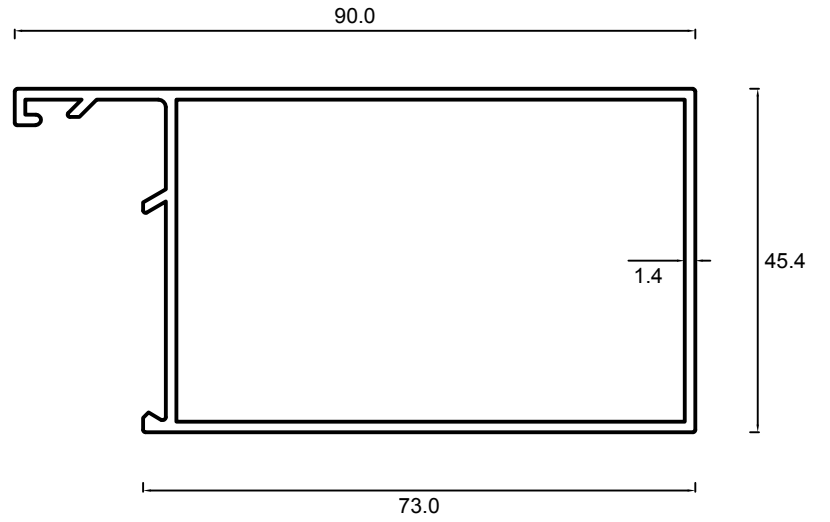




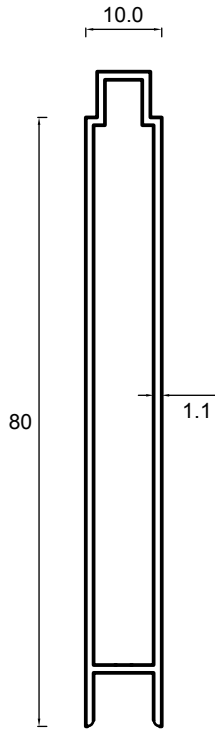
DA 213
ÇİFT CAM ÇİTASI
214 g/m



DA 214
TEK CAM ÇİTASI
190 g/m

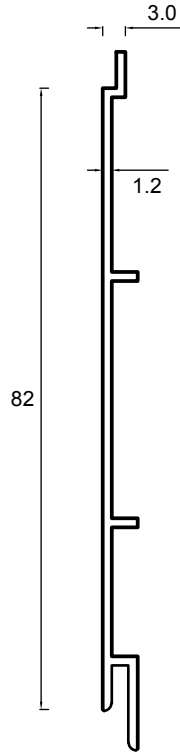


DA 215
BAZA SERİ KASA
992 g/m



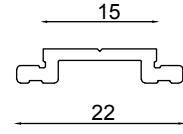
DA 216

TAHTA LAMBİRİ
0.535 kg/mt

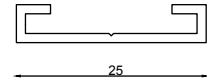


DA 217

YAPRAK LAMBİRİ
0.360 kg/mt



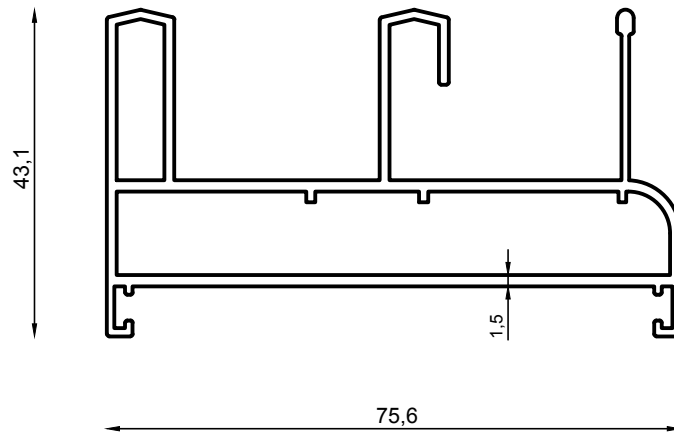
DA 218
İÇ TİJ LAMA
0.130 g/m



DA 219
DIŞ TİJ LAMA
0.127 g/m

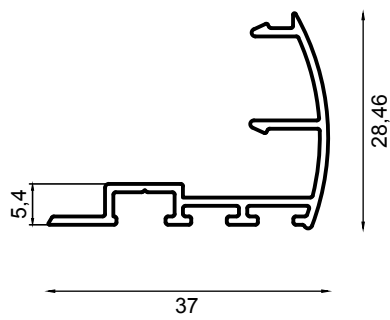
IRAK SERİSİ





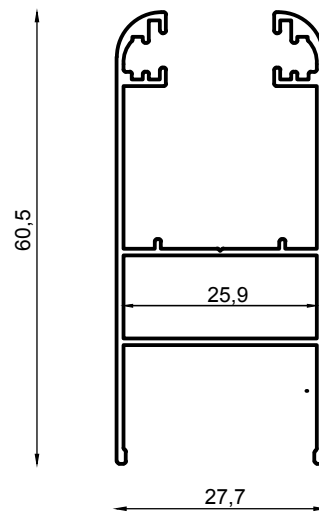
DA 451

1.127 g/m



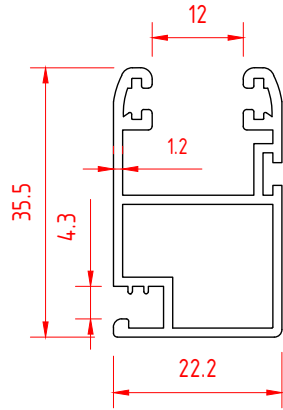
DA 452

0.290 g/m



DA 453

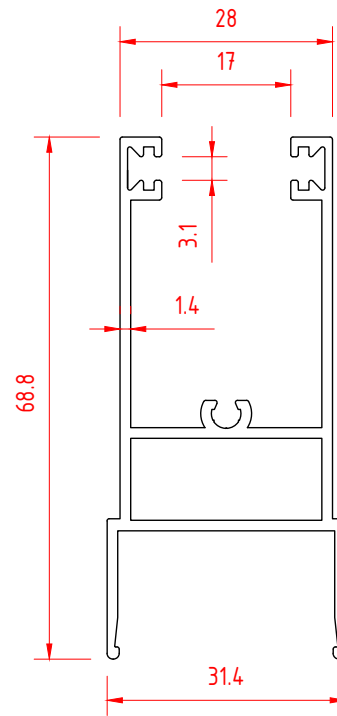
0.526 g/m



4017

-

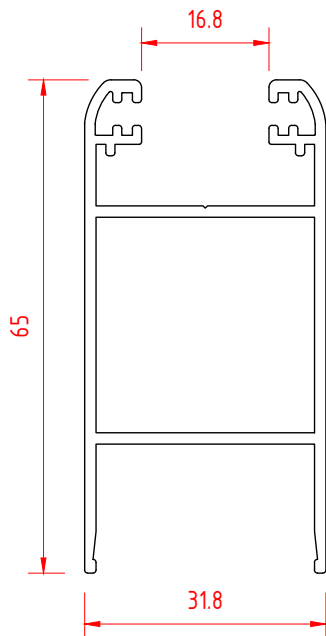
768 gr/m



4013

-

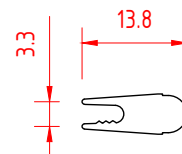
828 gr/m



4019

-

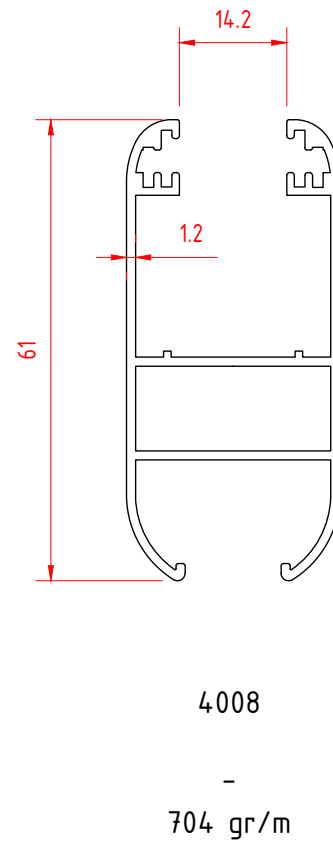
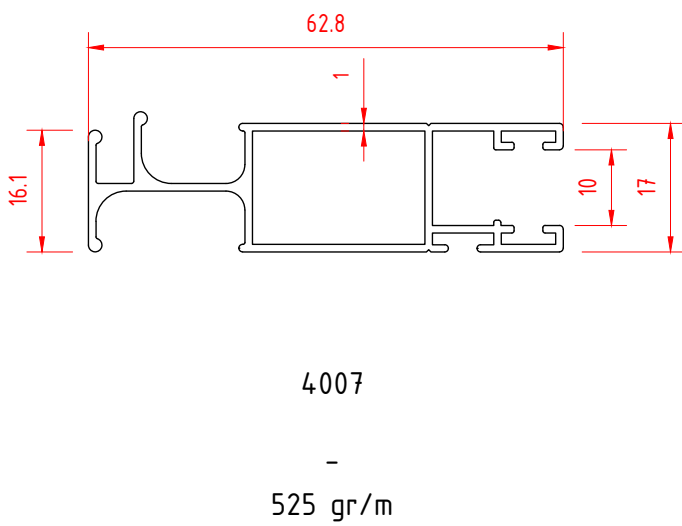
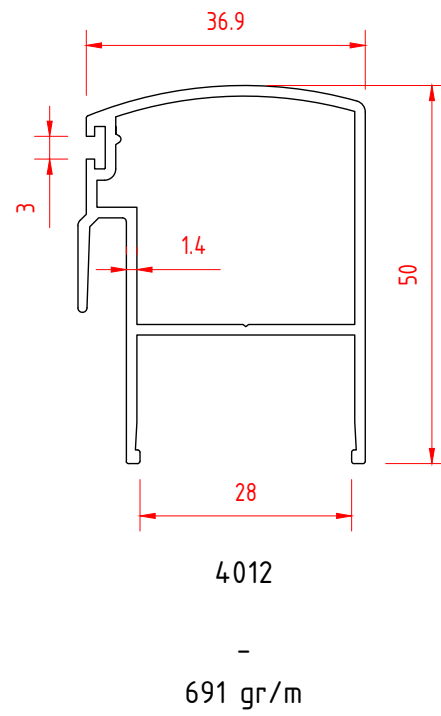
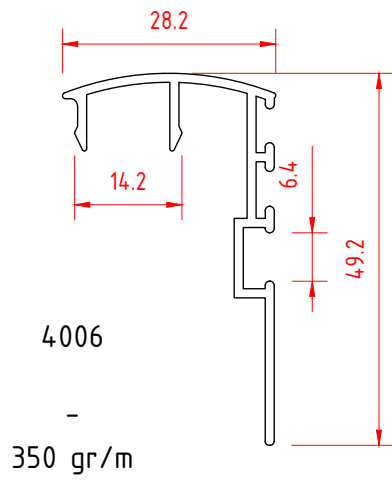
483 gr/m

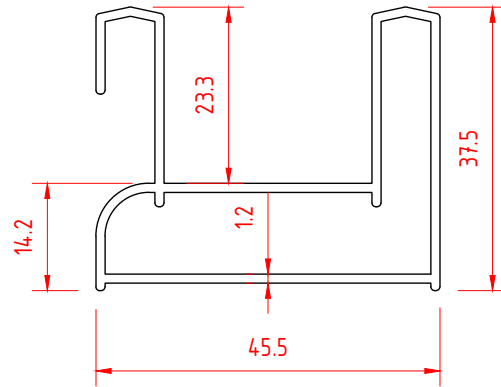


4020

-

768 gr/m

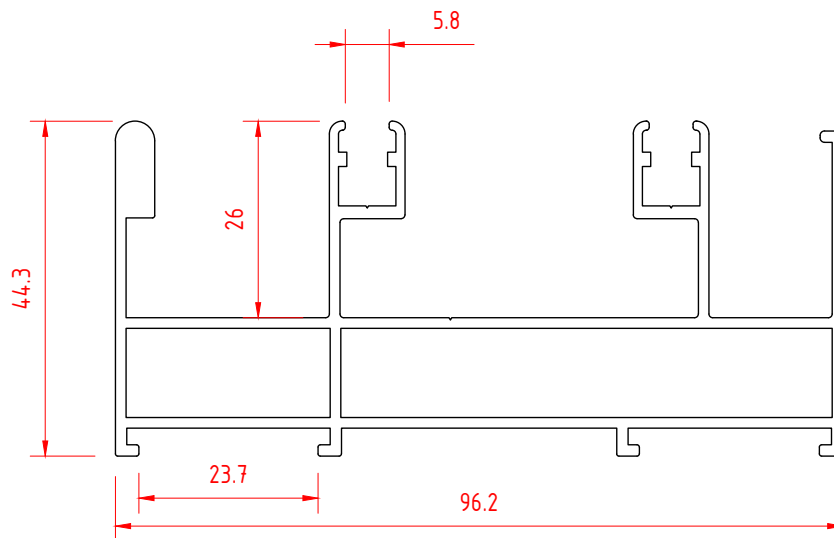




4014

-

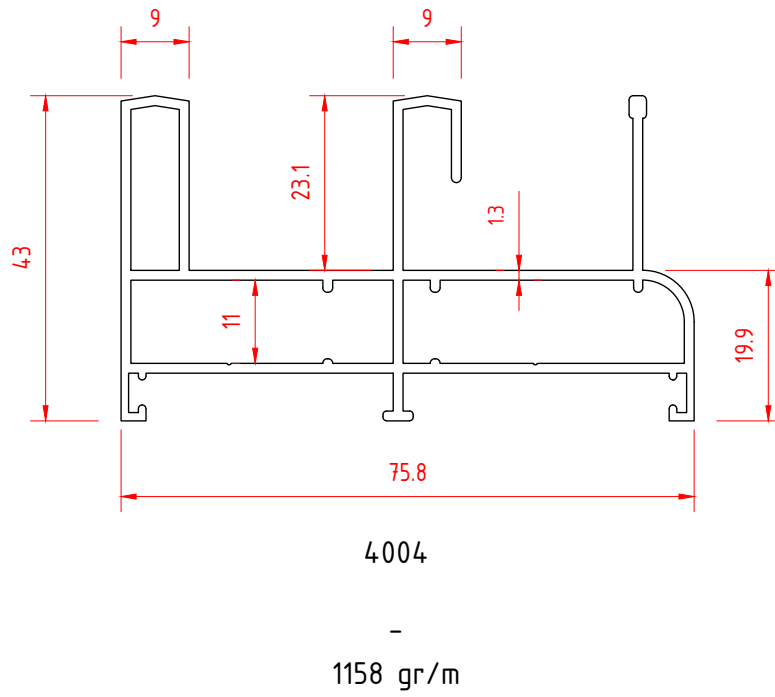
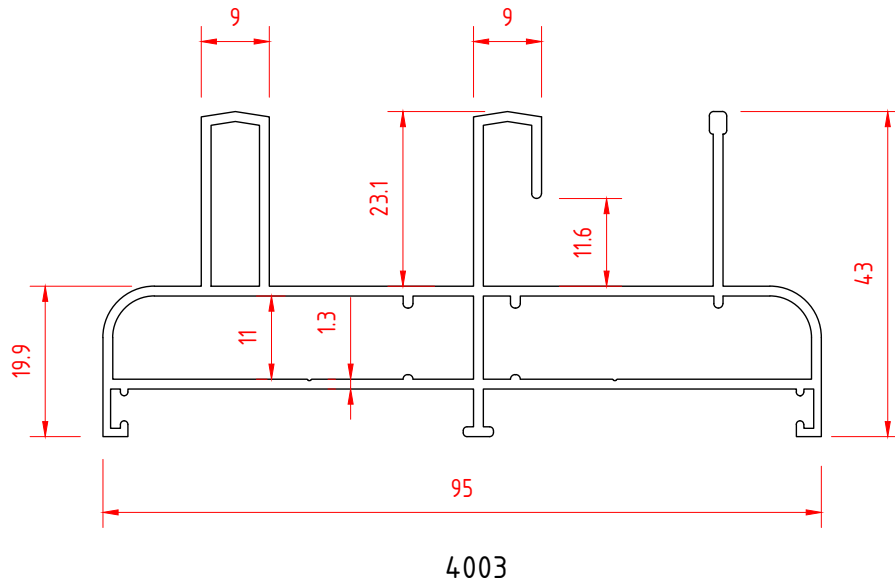
650 gr/m

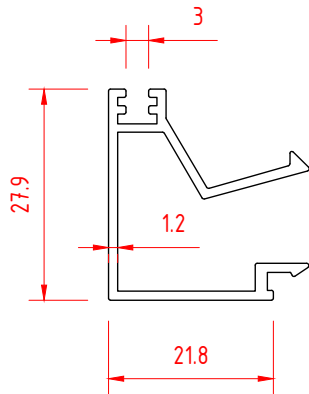


4010

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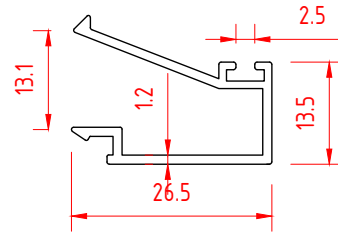
1637 gr/m





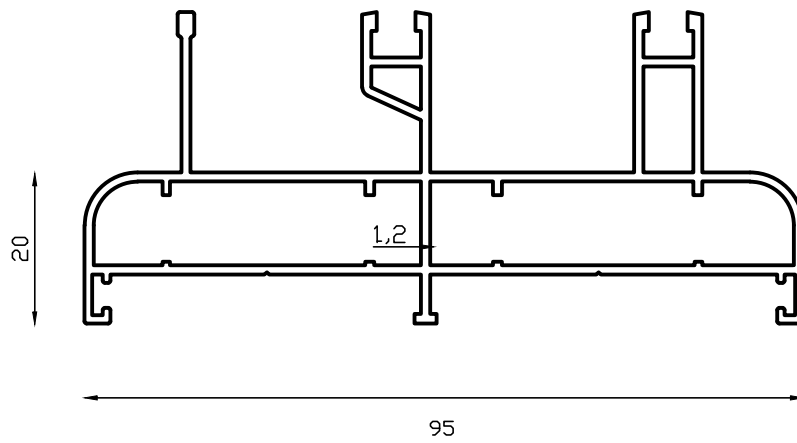
4005

-
325 gr/m



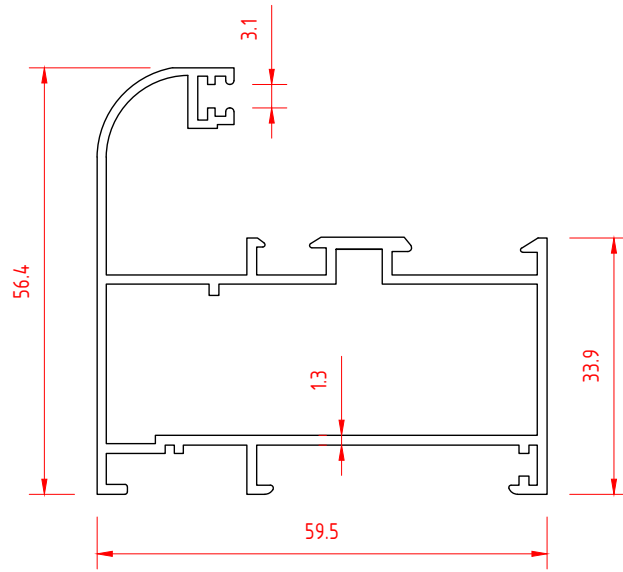
4018

-
768 gr/m



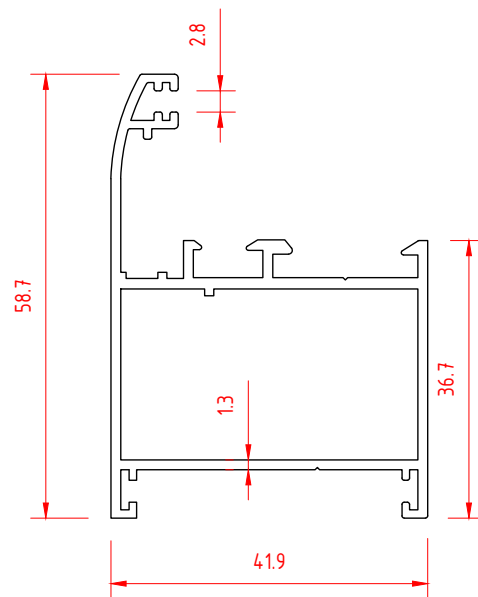
DA 4025

1227g/m



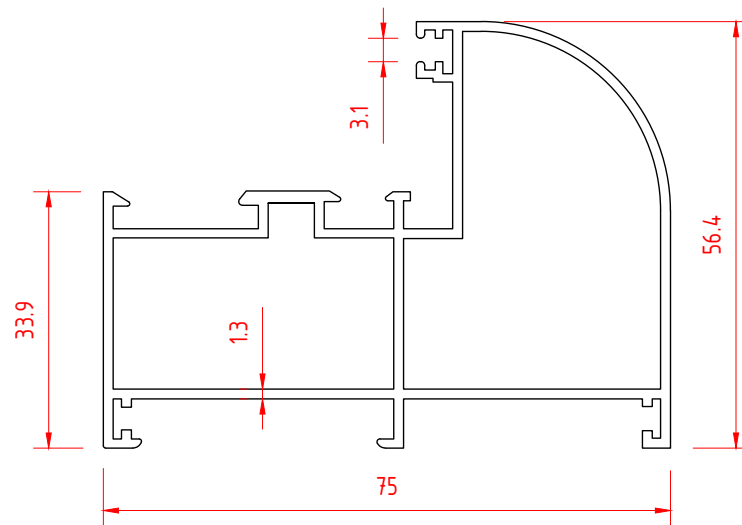
4016

-
928 gr/m



4000

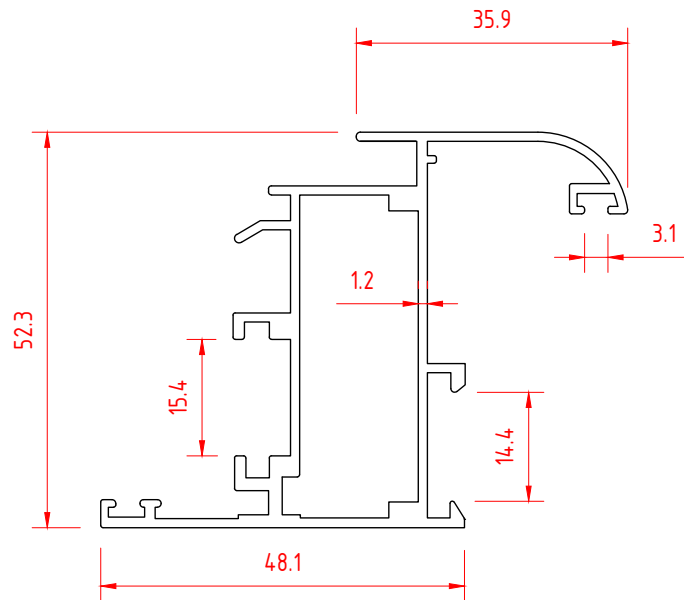
-
768 gr/m



4015

-

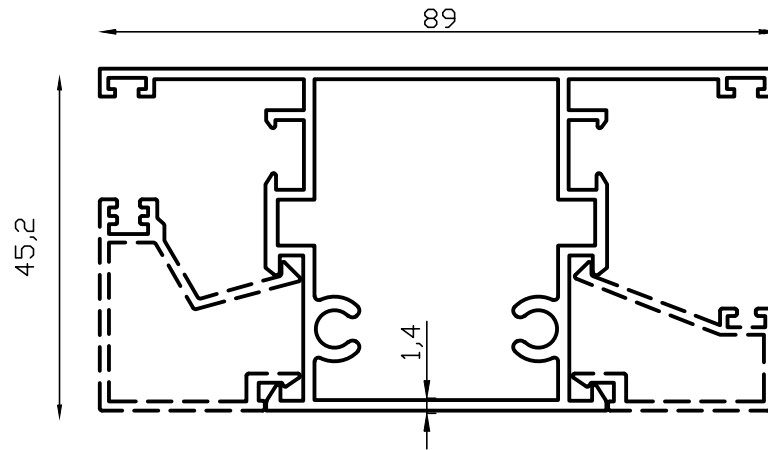
1136 gr/m



4011

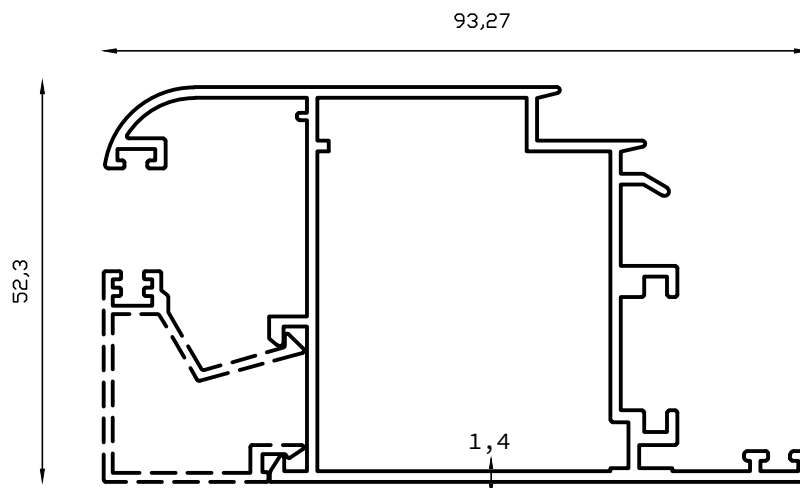
-

943 gr/m



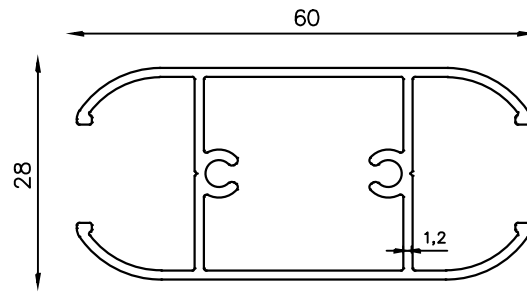
DA 4001

1168 g/m



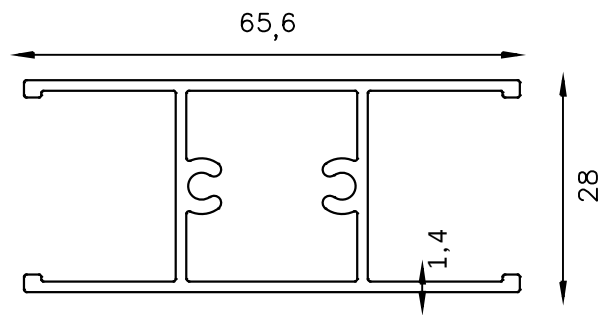
DA 4002

1197 g/m



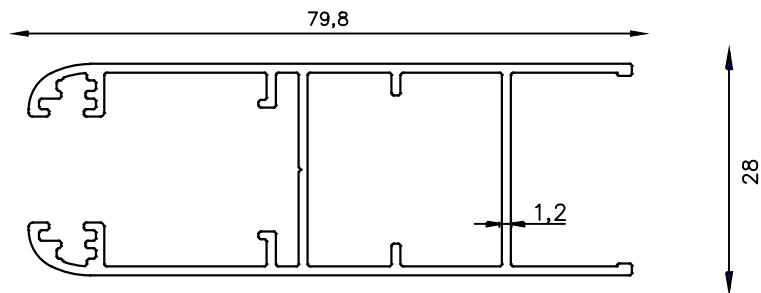
DA 4021

0,625 g/m



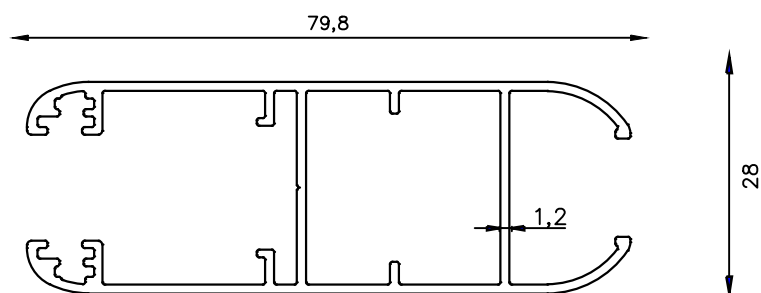
DA 4022

0,813 g/m



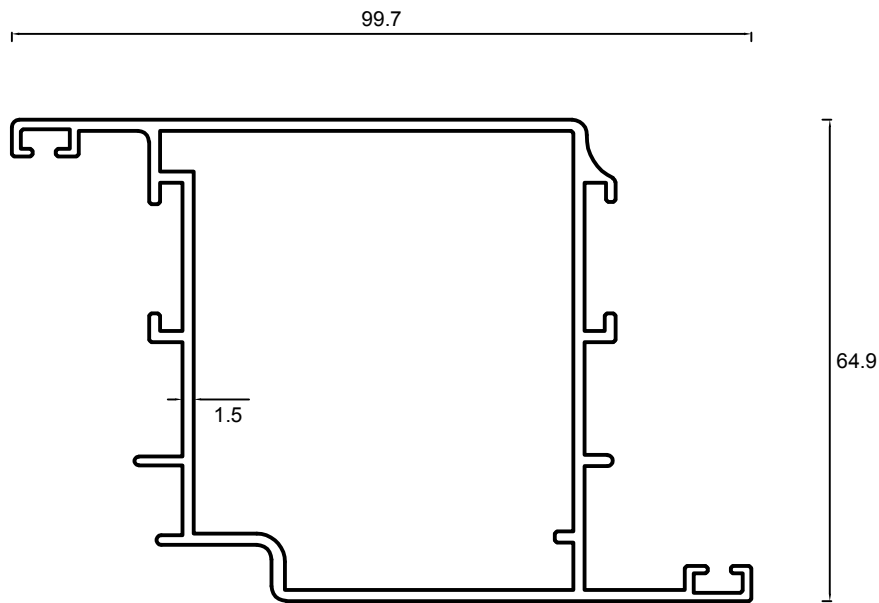
DA 4023

0,854 g/m



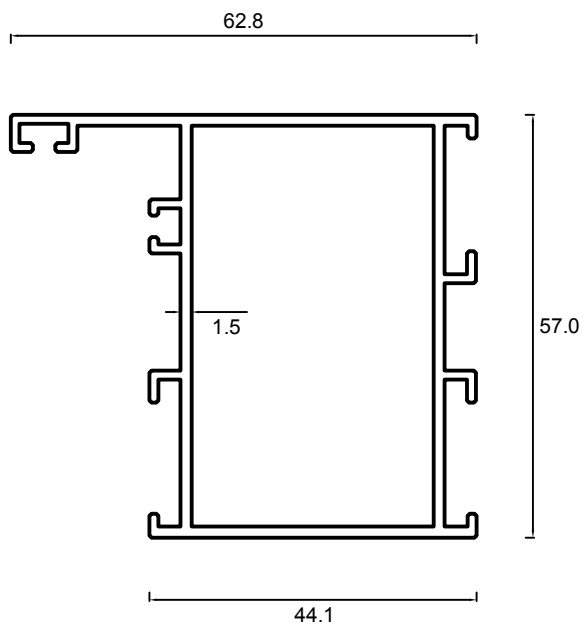
DA 4024

0,873 g/m



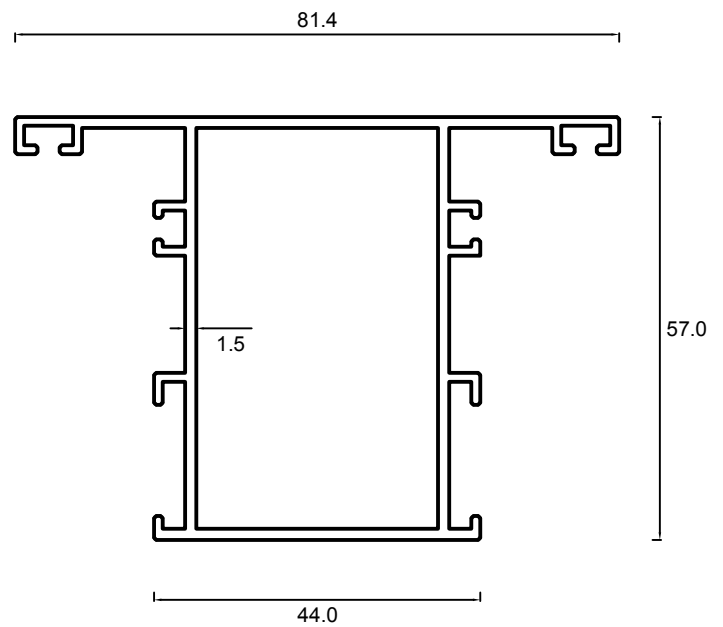
DA 400

1355 g/m



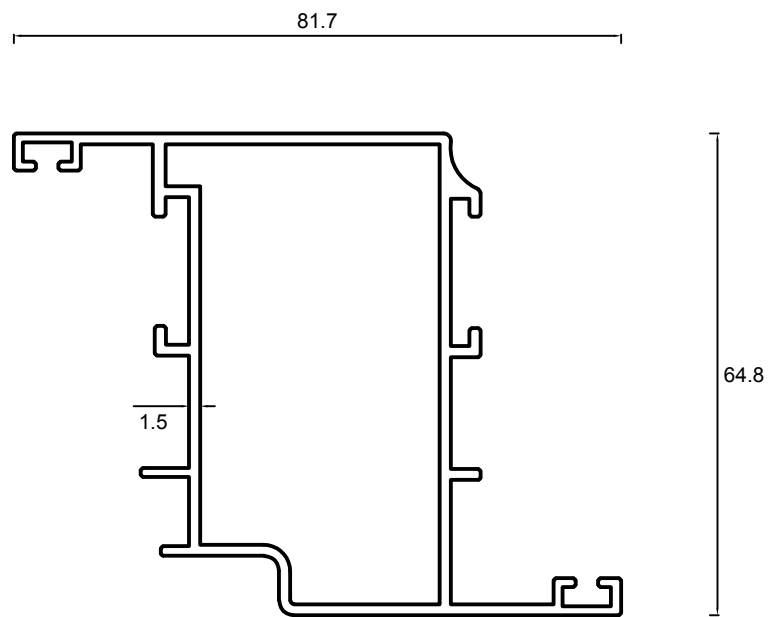
DA 401

1024 g/m



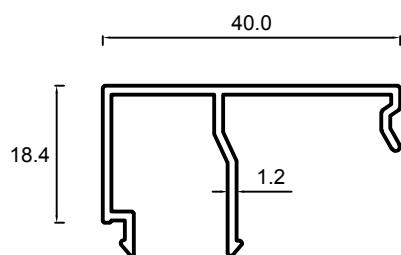
DA 402

1130 g/m



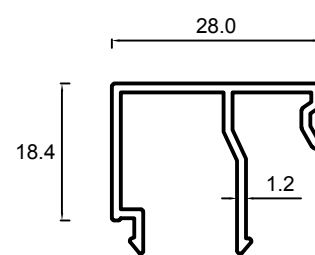
DA 403

1209 g/m



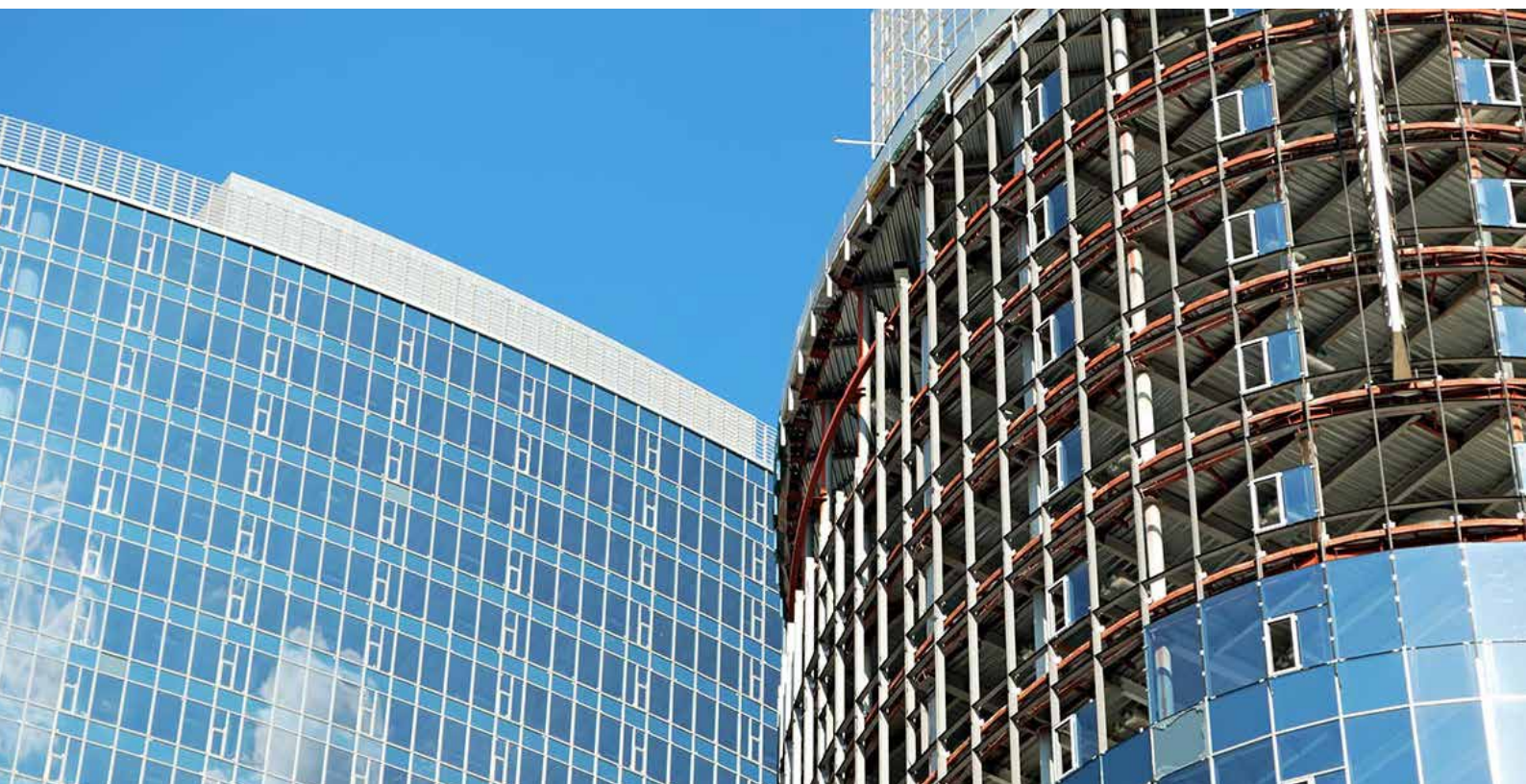
DA 404

312 g/m



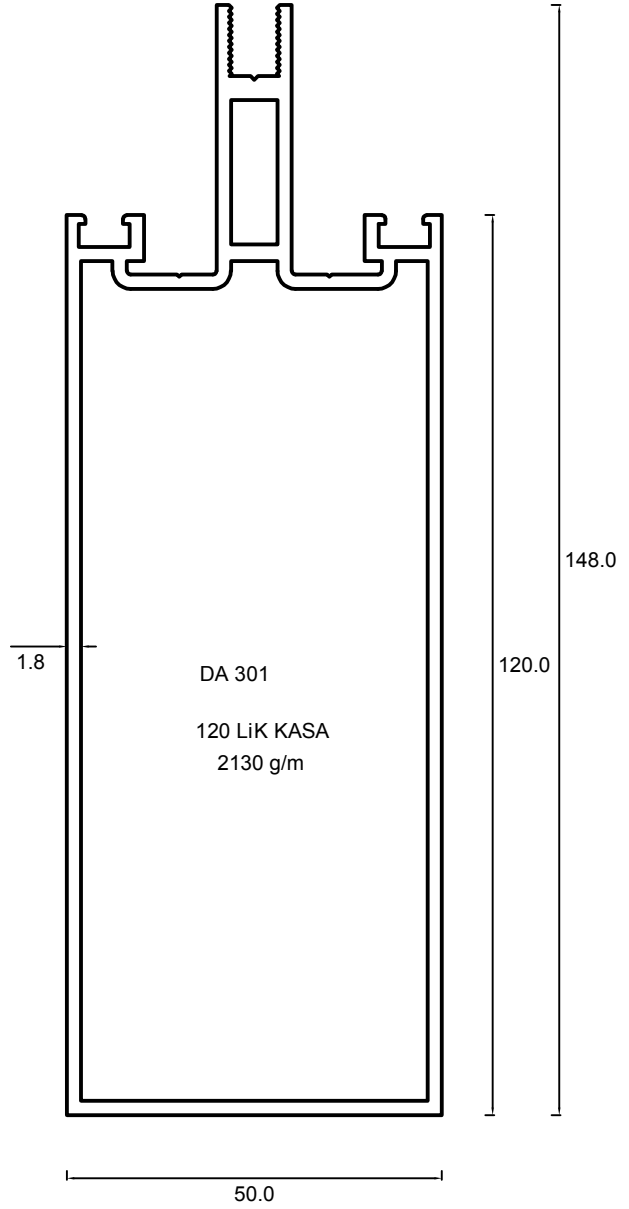
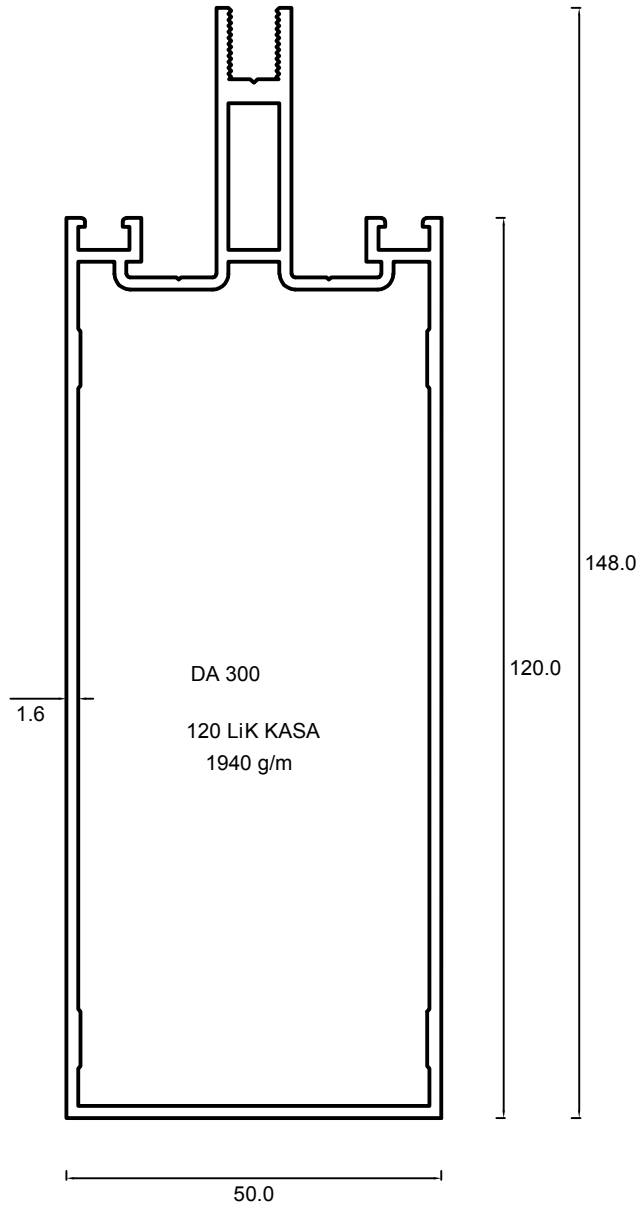
DA 405

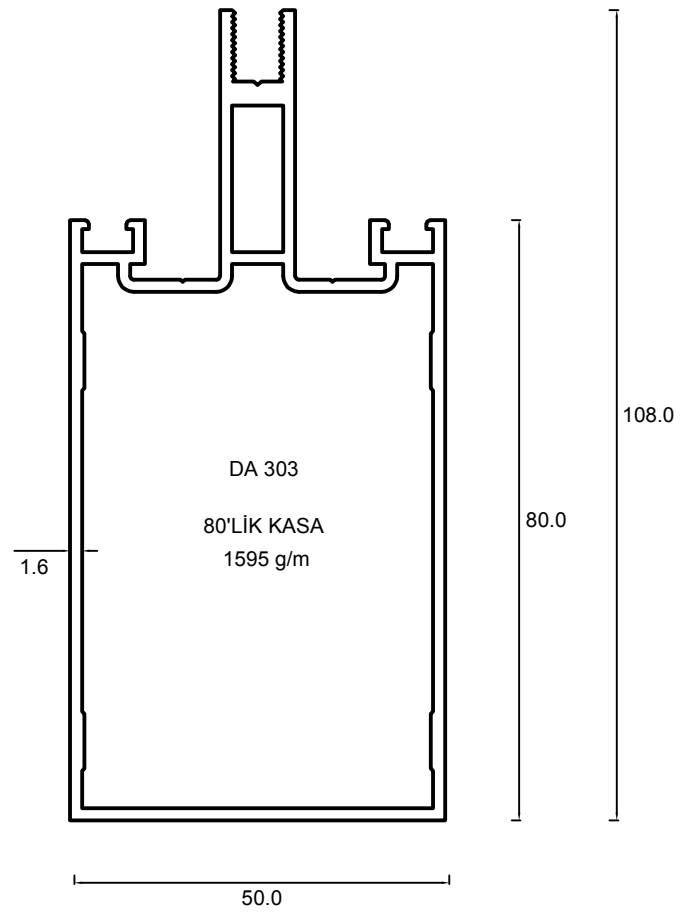
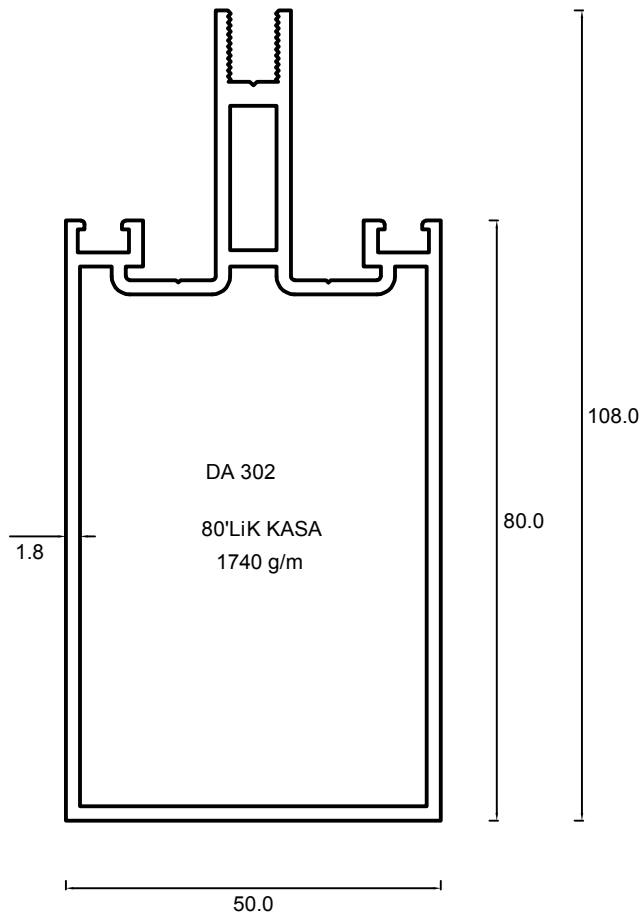
273 g/m

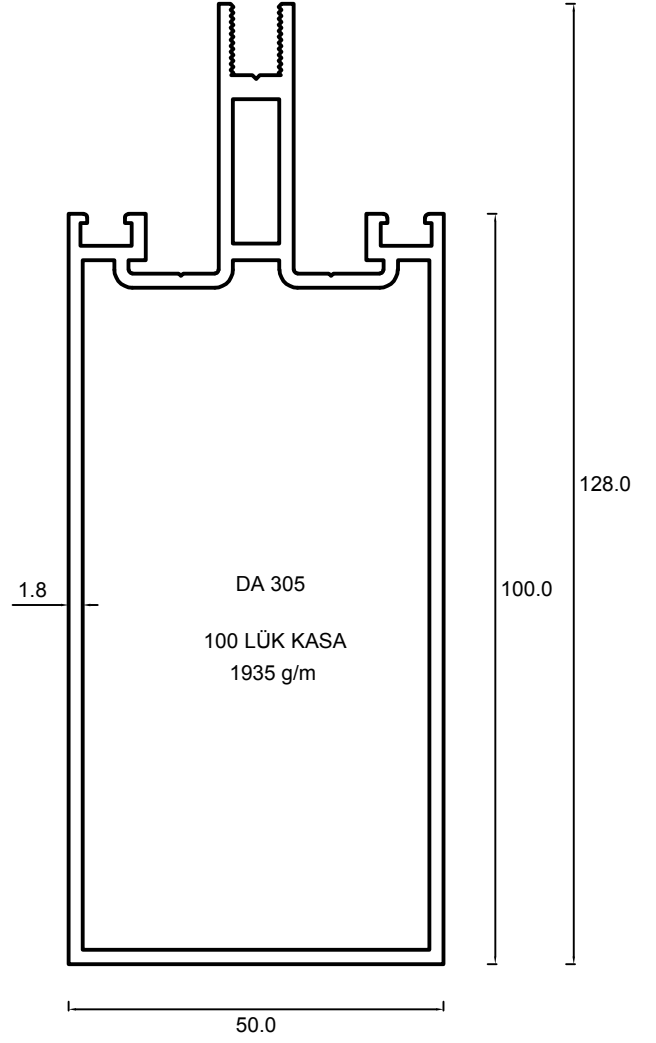
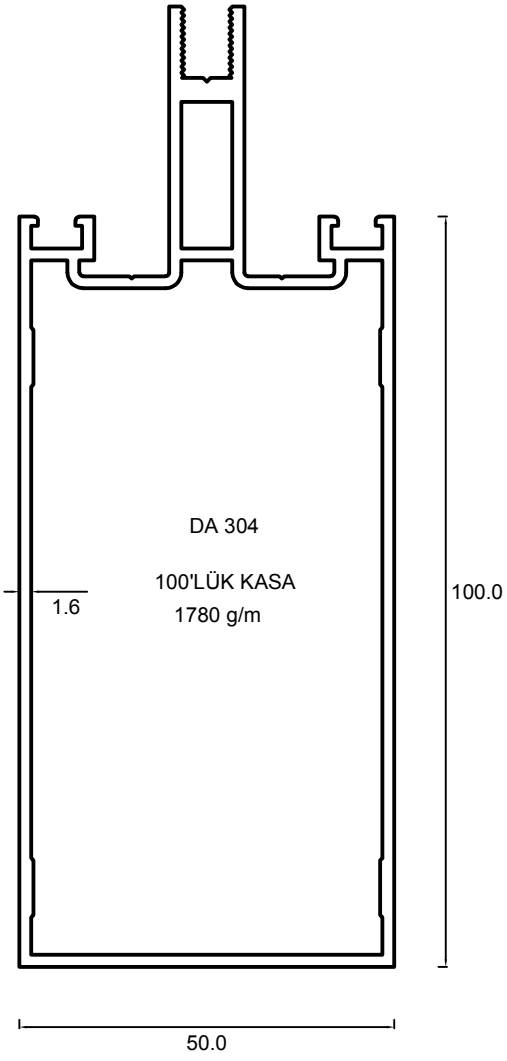


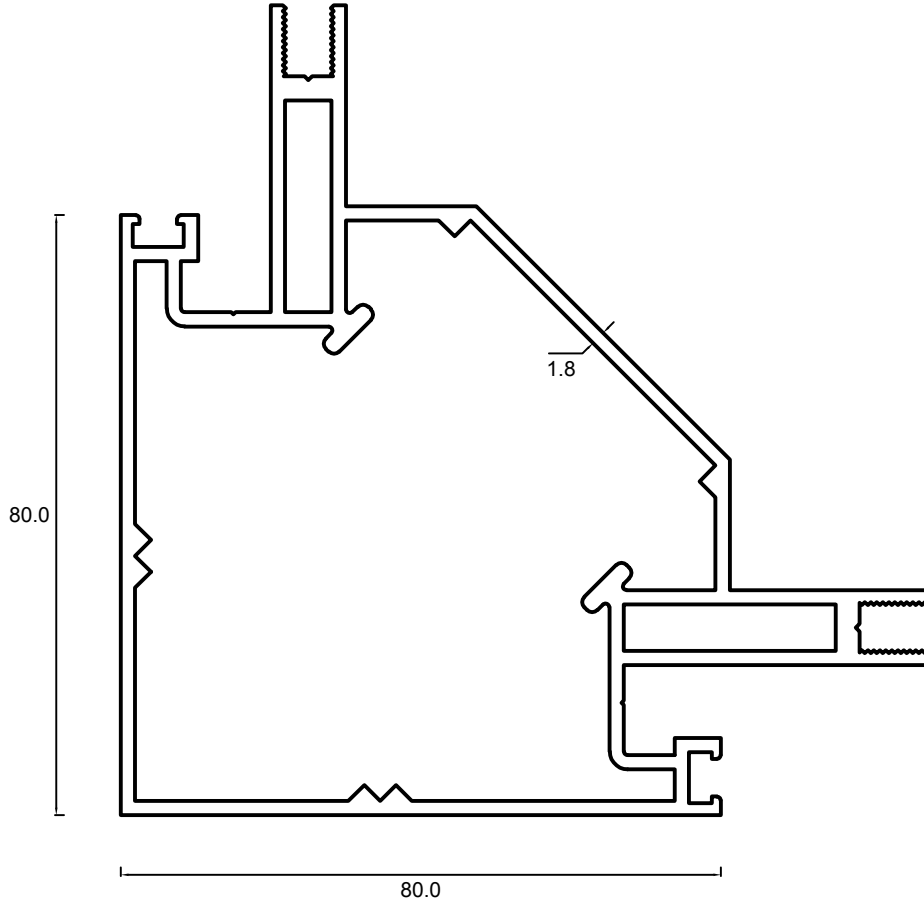
CEPHE PROFİLLERİ



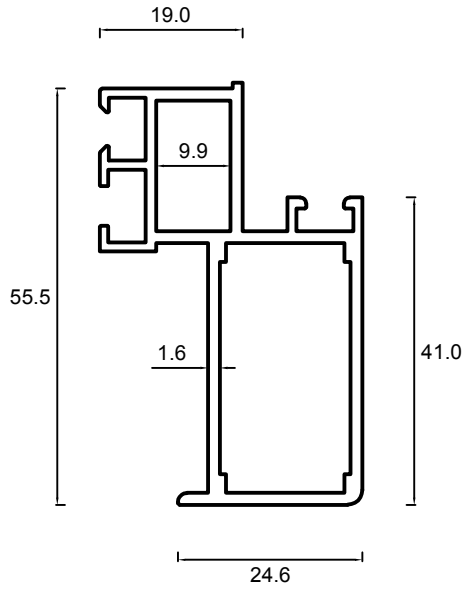






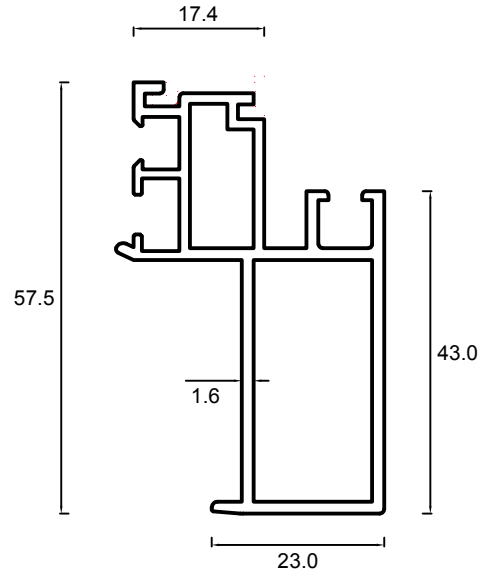


307
90°
DÖNÜŞ KASA
2656 g/m



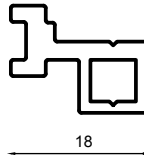
DA 308

CAM ÇERÇEVE
865 g/m



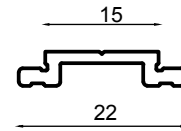
DA 309

CAM KASET
885 g/m



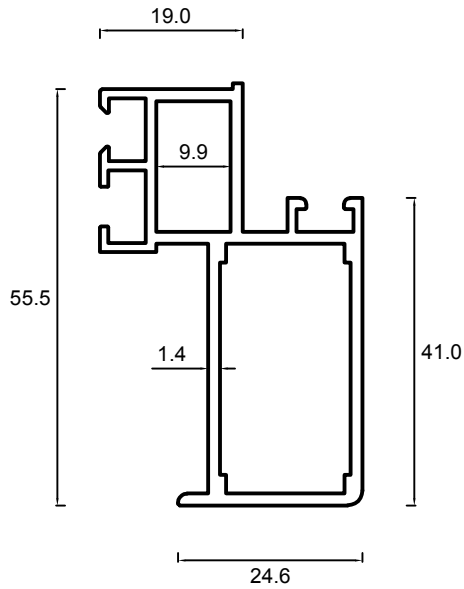
DA 310

BONCUK PROFİLİ
0.250 g/m



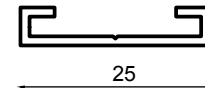
DA 311

İÇ TİJ LAMA
0.130 g/m



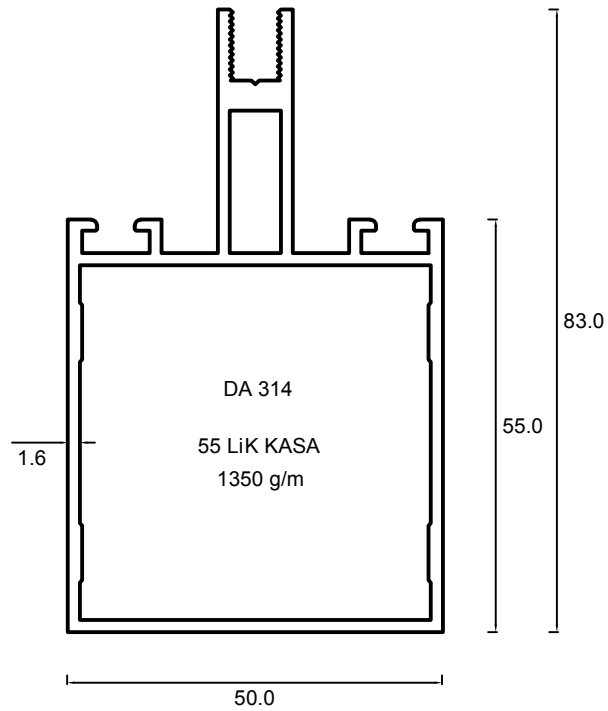
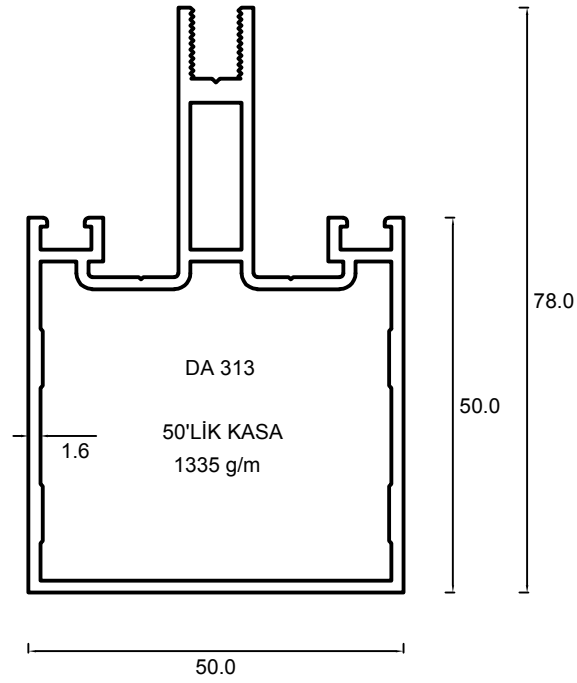
DA 308/A

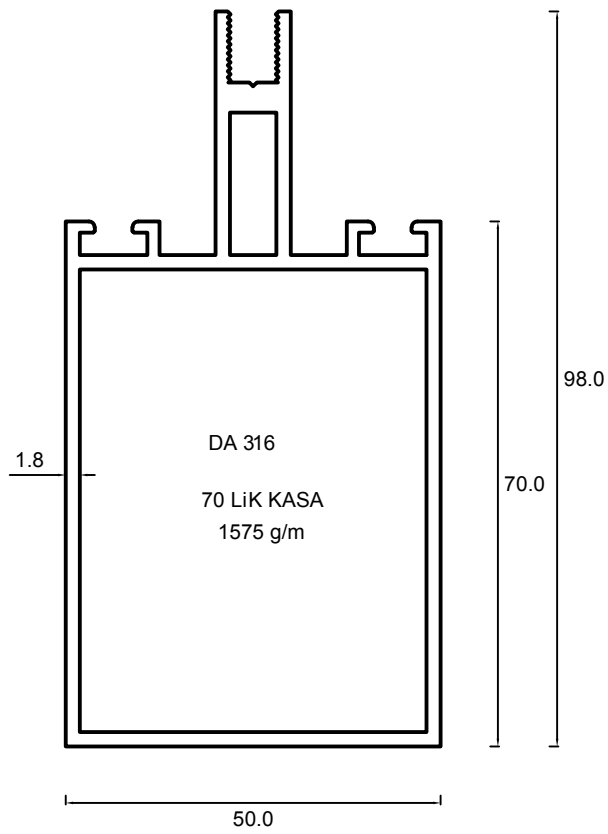
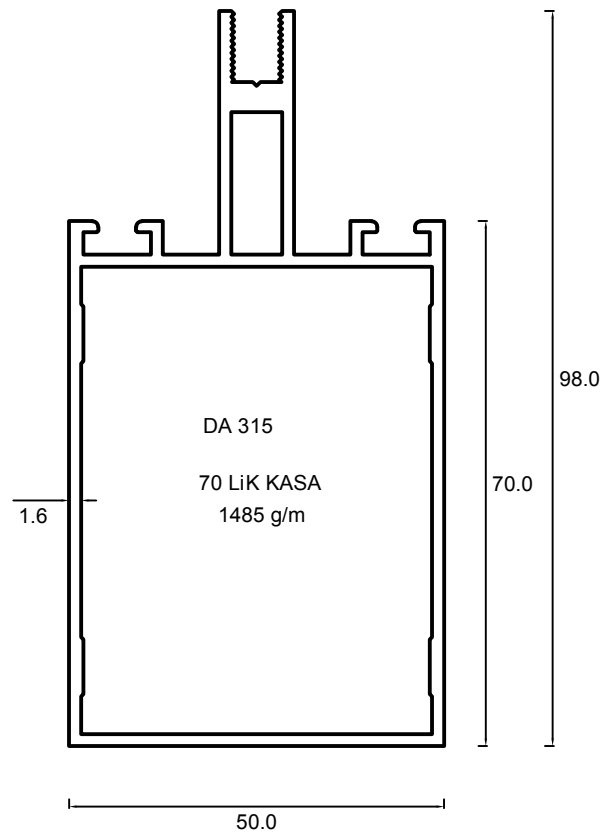
CAM ÇERÇEVE
688 g/m

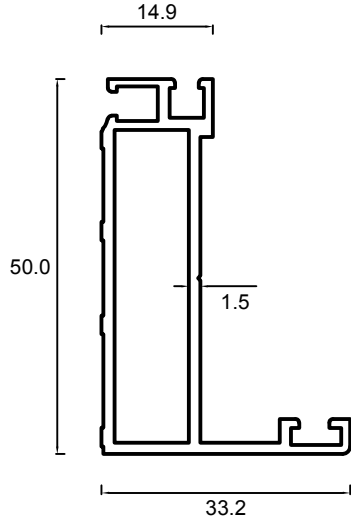


DA 312

DIŞ TİJ LAMA
0.127 g/m

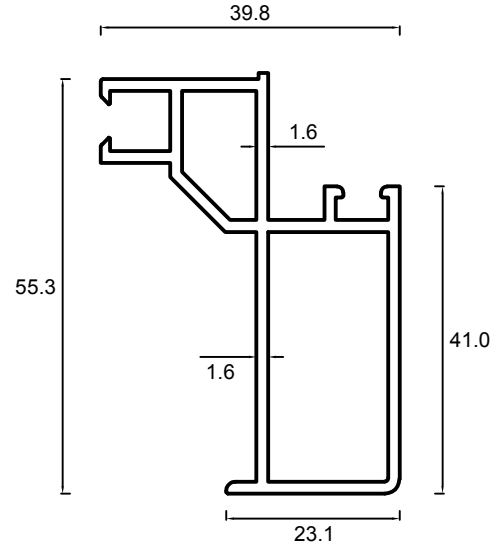






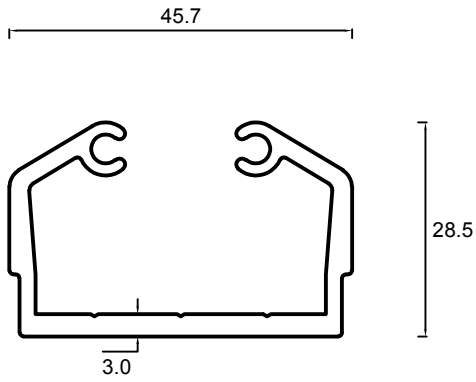
DA 317

GİZLİ KANAT KASA
635 g/m



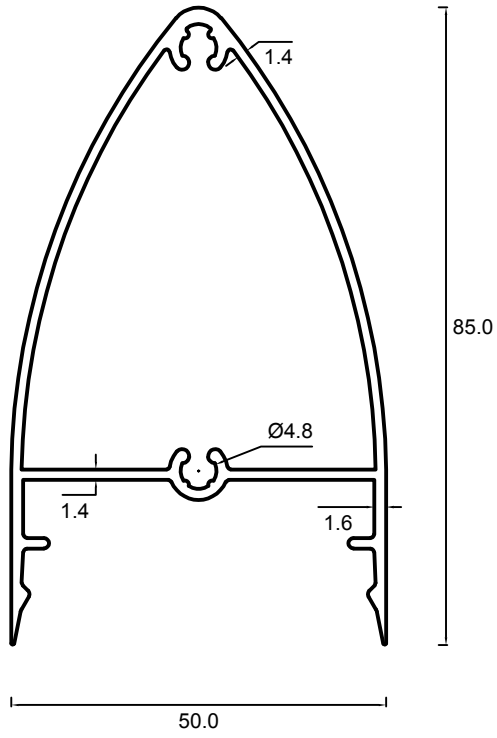
DA 318

CAM ÇERÇEVE GİZLİ KANAT
835 g/m



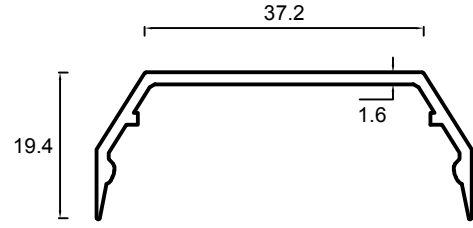
DA 319

U BAĞLANTI
865 g/m



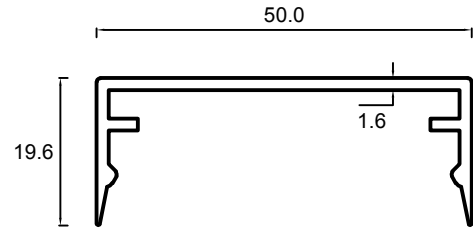
DA 322

85 LİK BADEM KAPAK
105 g/m



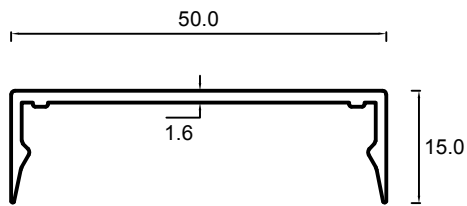
323

20 LİK KIRIK KAPAK
335 g/m



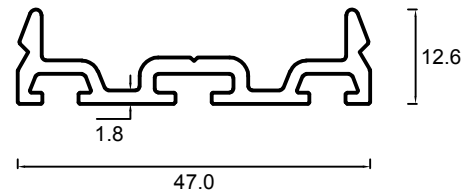
DA 324

20 LİK KAPAK
398 g/m



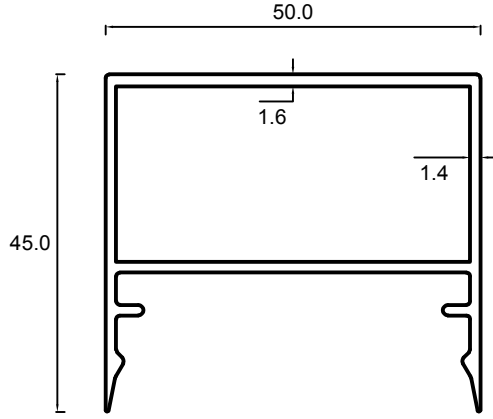
DA 325

15 LİK KAPAK
320 g/m



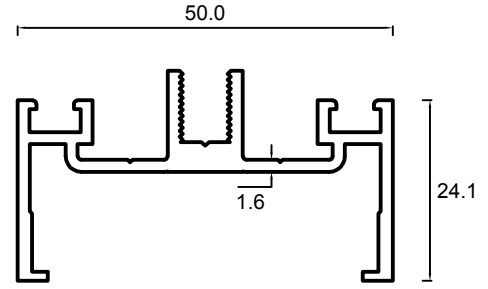
DA 326

KAPAK ALTI
474 g/m



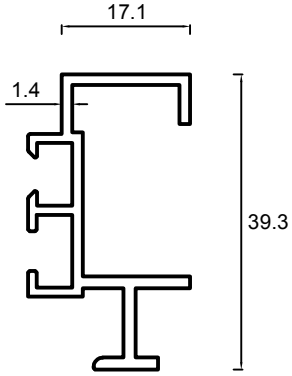
327

45 LİK KAPAK
750 g/m



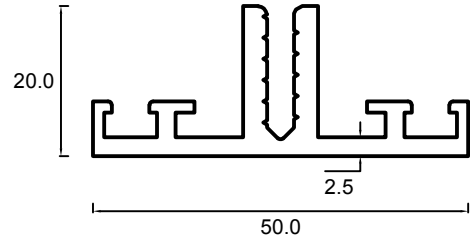
328

CEPHE AÇIK KASA
690 g/m



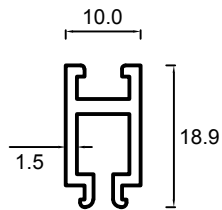
329

CEPHE AÇIK KASA
415 g/m



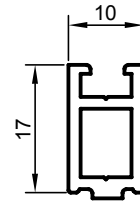
330

CEPHE ALT
780 g/m



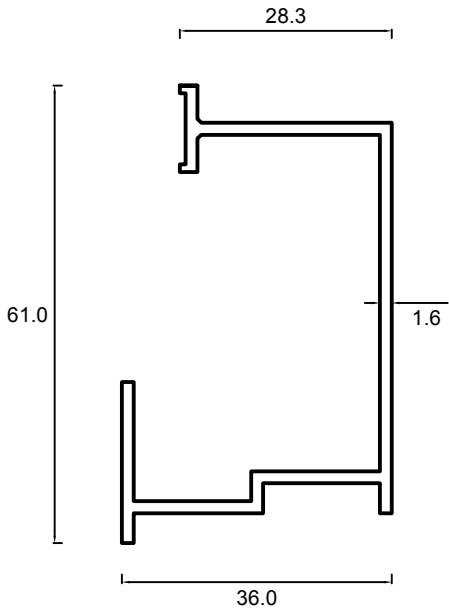
331

TEK CAM ÇİTASI
780 g/m



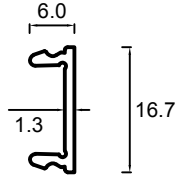
332

CEPHE CAM ÇİTASI
230 g/m



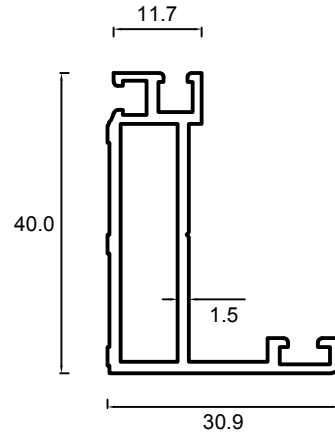
333

LAMİNE YATAY PROFİL
640 g/m



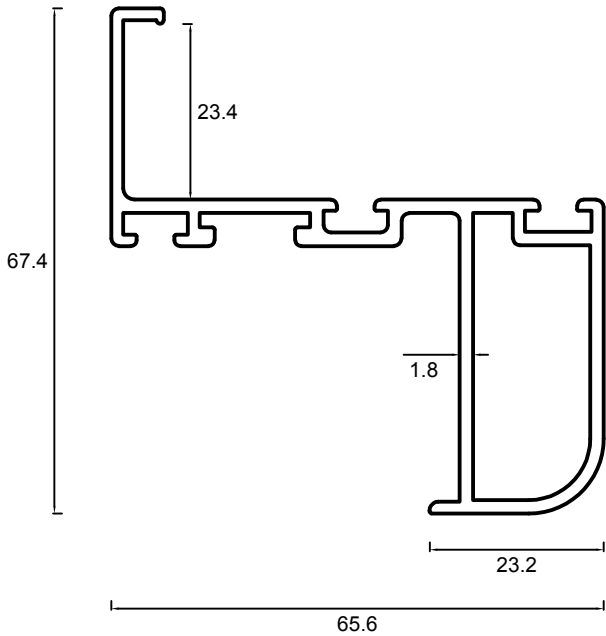
334

ÇERÇEVE ÇITA
CAM CEPHE
95 g/m



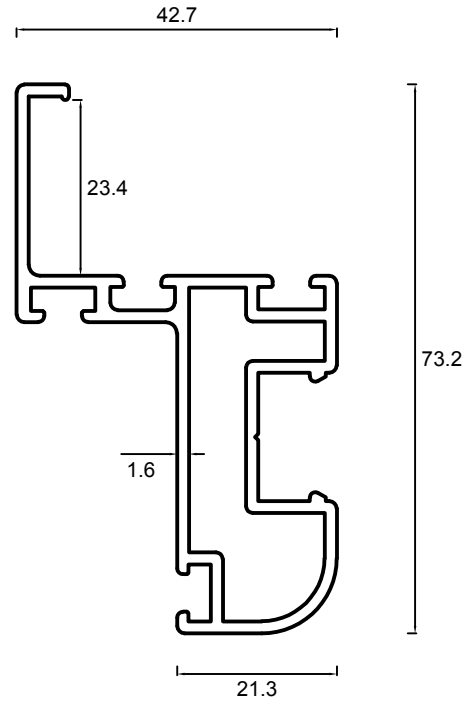
335

KANAT KASA
CAM CEPHE
520 g/m



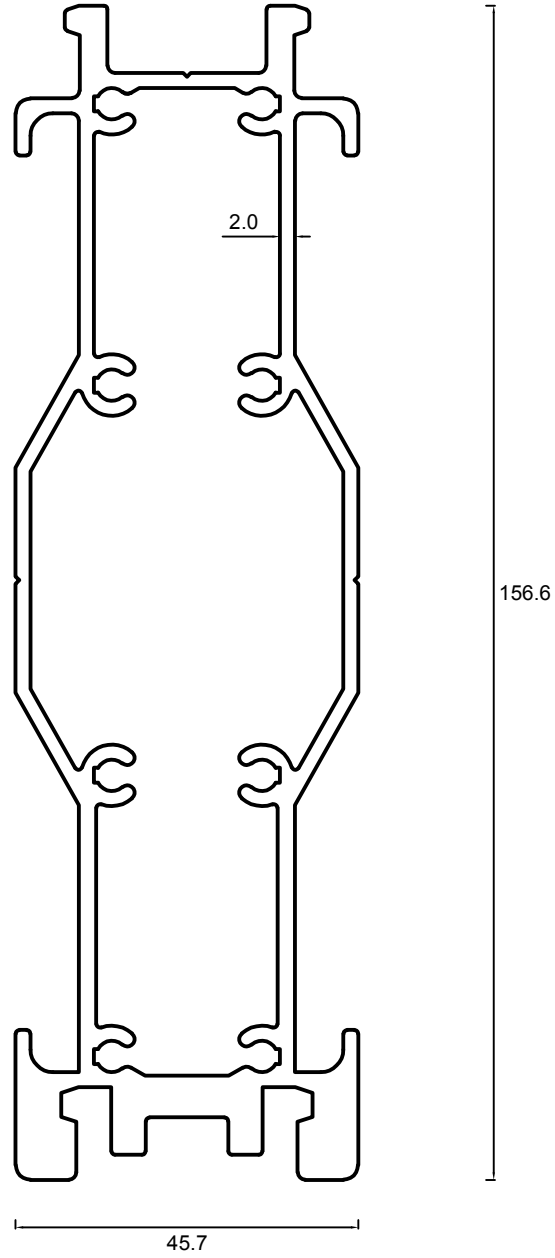
336

KANAT ÇERÇEVE
CAM CEPHE
1085 g/m



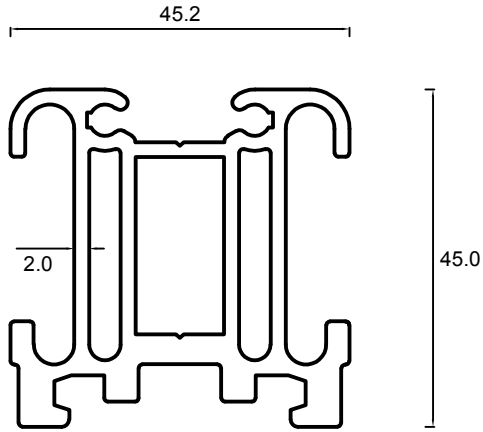
337

SABİT CAM ÇERÇEVE
CAM CEPHE
1025 g/m



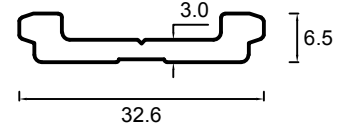
338

CEPHE BAĞLANTI
DİKEY
3680 g/m



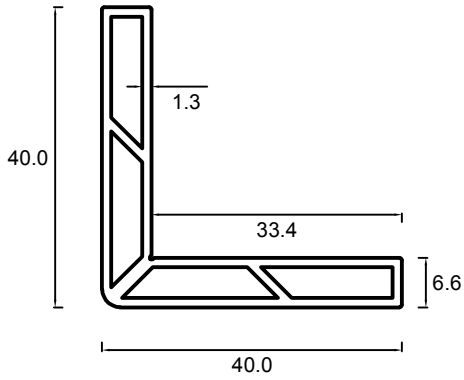
339

CEPHE BAĞLANTI (YATAY)
1745 g/m



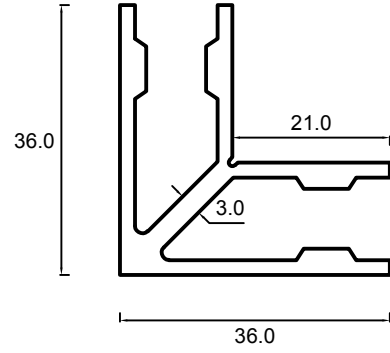
340

CEPHE BAĞLANTI (YATAY)
449 g/m



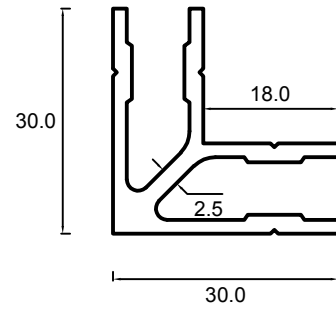
341

KÖŞE TAKOZU
595 g/m



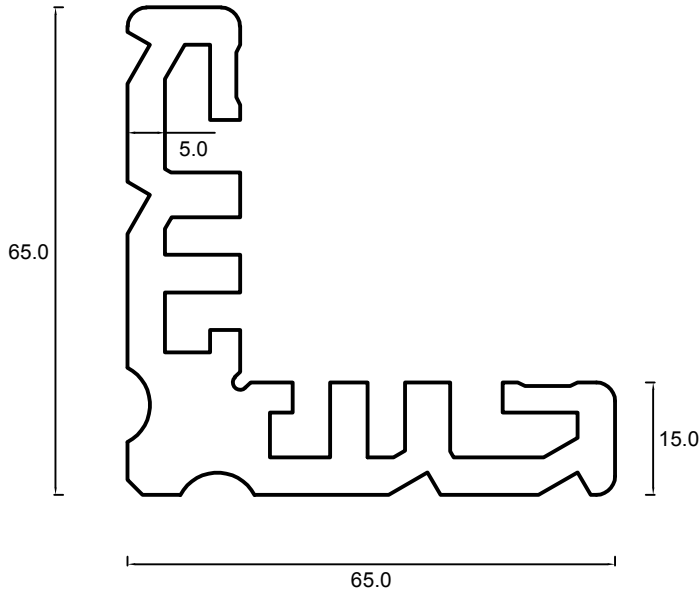
DA 342

KÖŞE TAKOZU
865 g/m

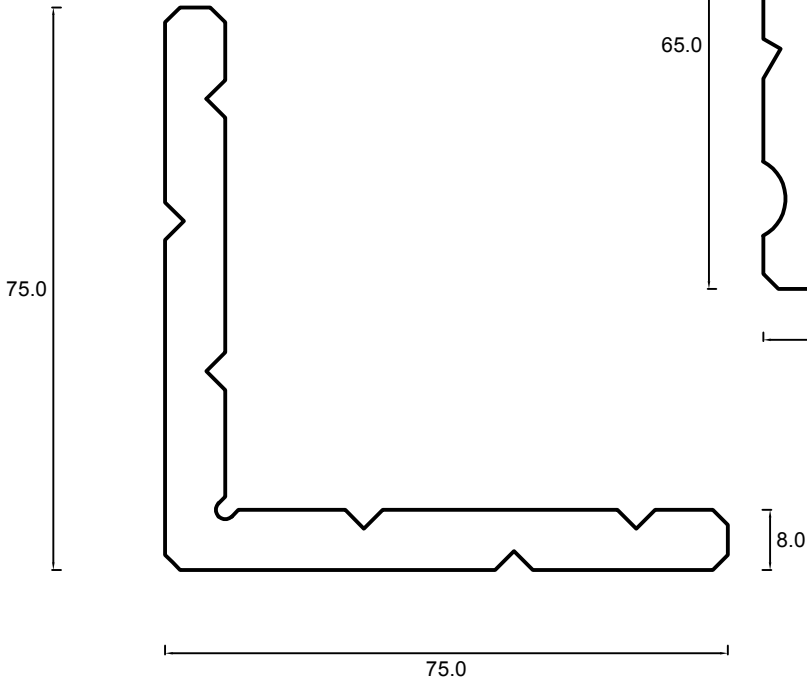


DA 343

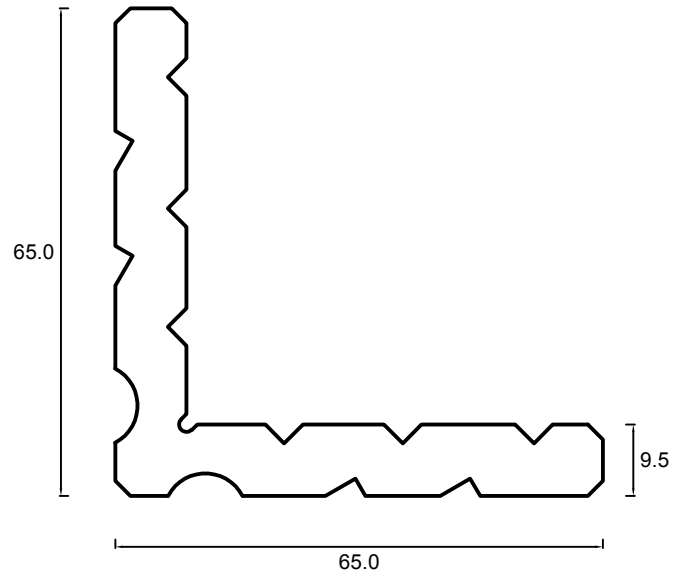
KOMPOZİT ÇERÇEVE KÖŞE TAKOZU
620 g/m



DA 344
KÖŞE TAKOZU
3095 g/m



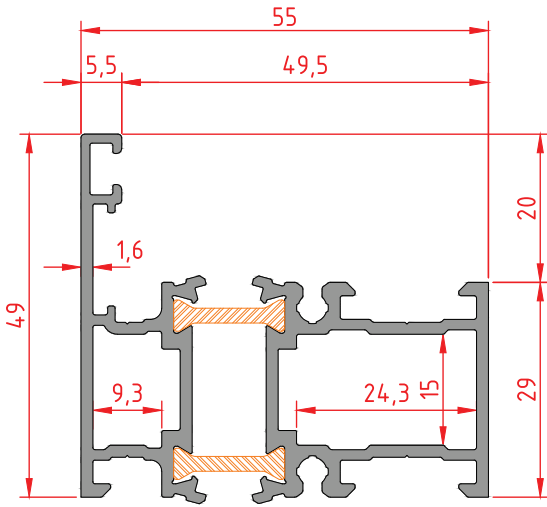
345
KÖŞE TAKOZU
2940 g/m



346
KÖŞE TAKOZU
2785 g/m



DST 55 ISI YALITIM SİSTEM SERİSİ

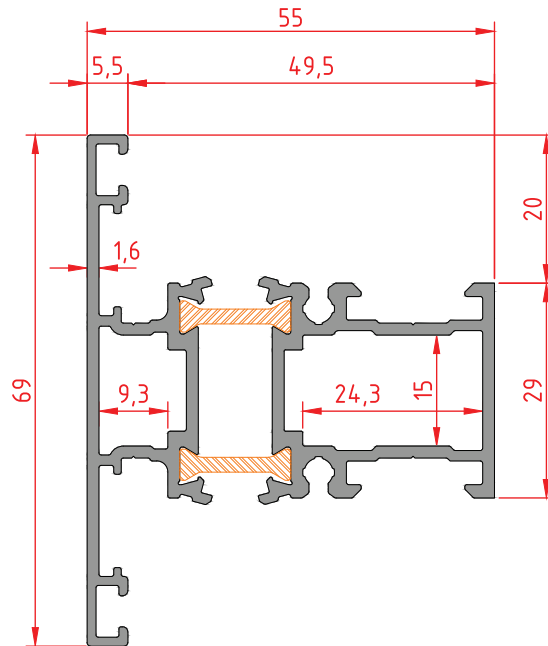


5001

DAR KASA

1,60 -1.294 g/m

1,90 -1.436 g/m

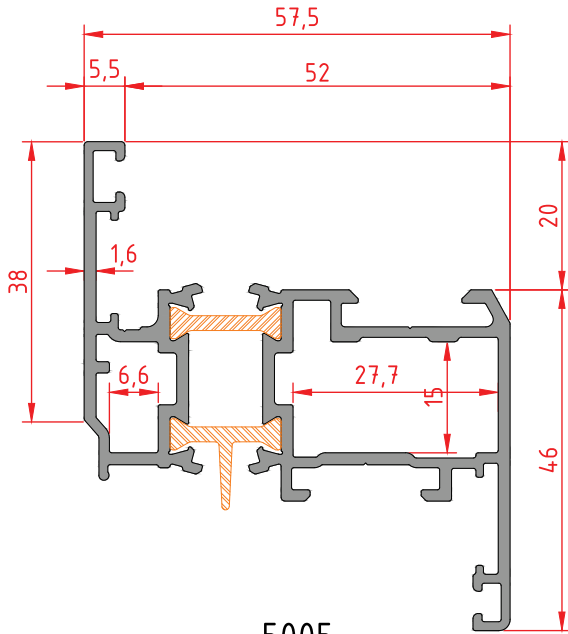


5003

DAR ORTA

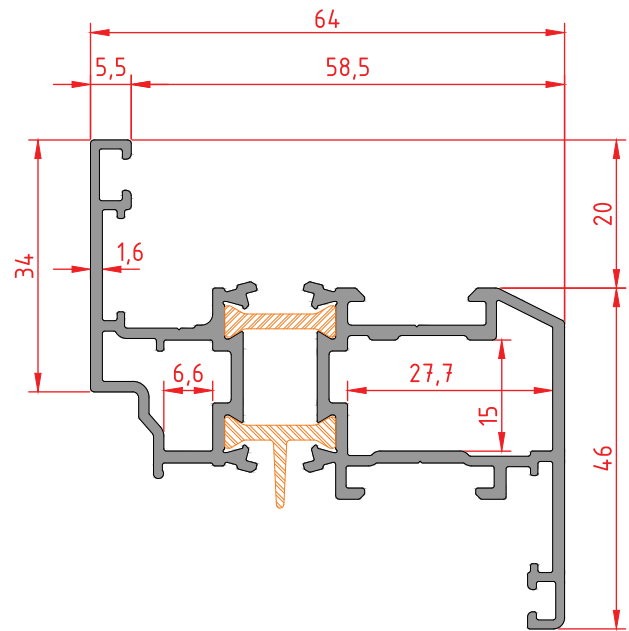
1.60 -1.405 g/m

1.90 -1.569 g/m



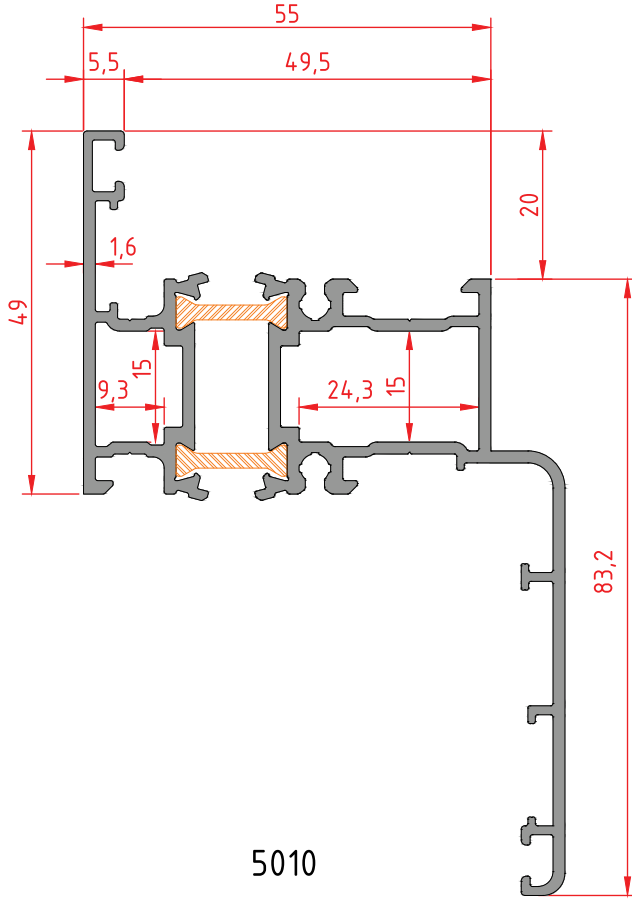
5005

DAR F. KANAT
1.60 -1323,4 g/m
1.90 -1.471 g/m



5007

DAR KANAT
1.60 -1343,4 g/m
1.90 -1.495 g/m

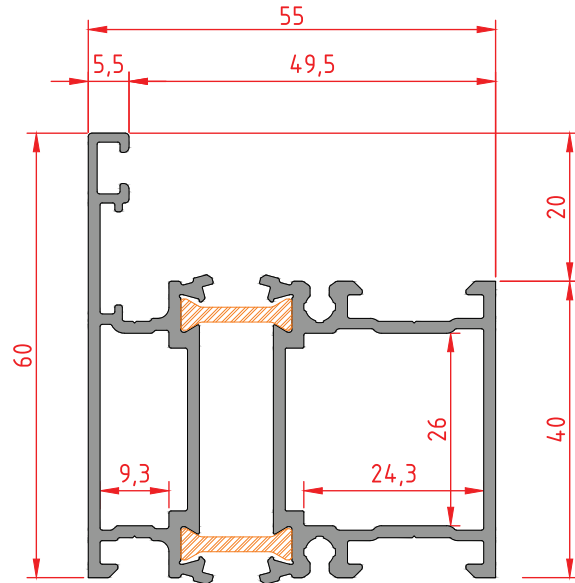


5010

PERVAZ DAR KASA

1.60 -1.560,7 gr/m

1.90 -1.752 gr/m

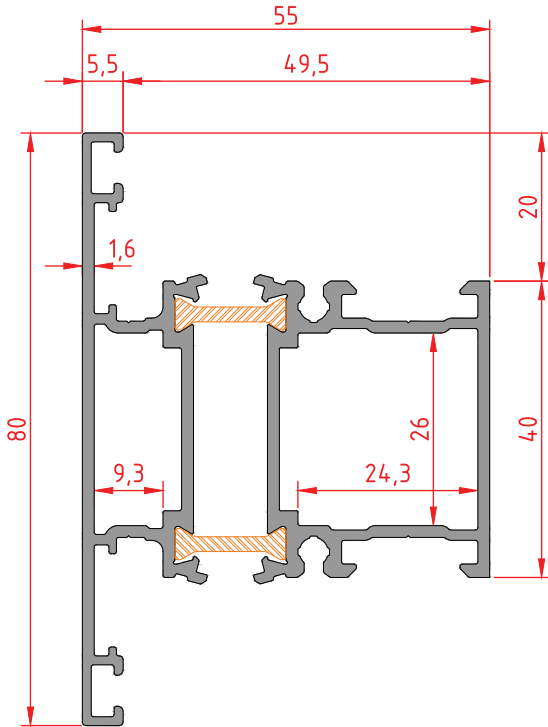


5011

GENİŞ KASA

1.60 -1.482,2 gr/m

1.90 -1.660 gr/m

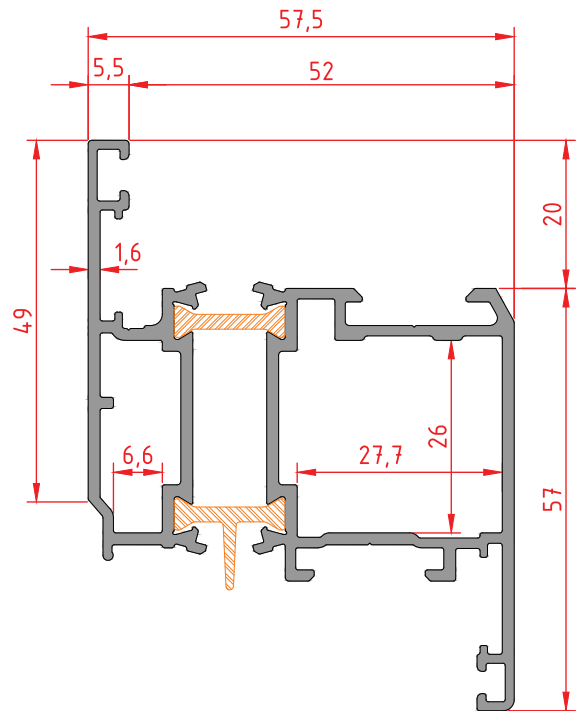


5013

GENİŞ ORTA

1.60 -1.593,5 gr/m

1.90 -1.791 gr/m

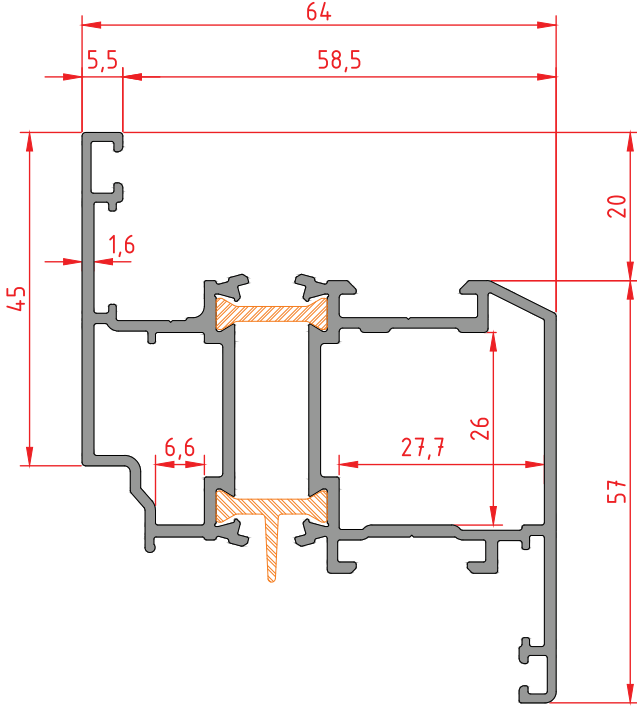


5014

GENİŞ F. KANAT

1.60 -1.513,5 gr/m

1.90 -1.697 gr/m

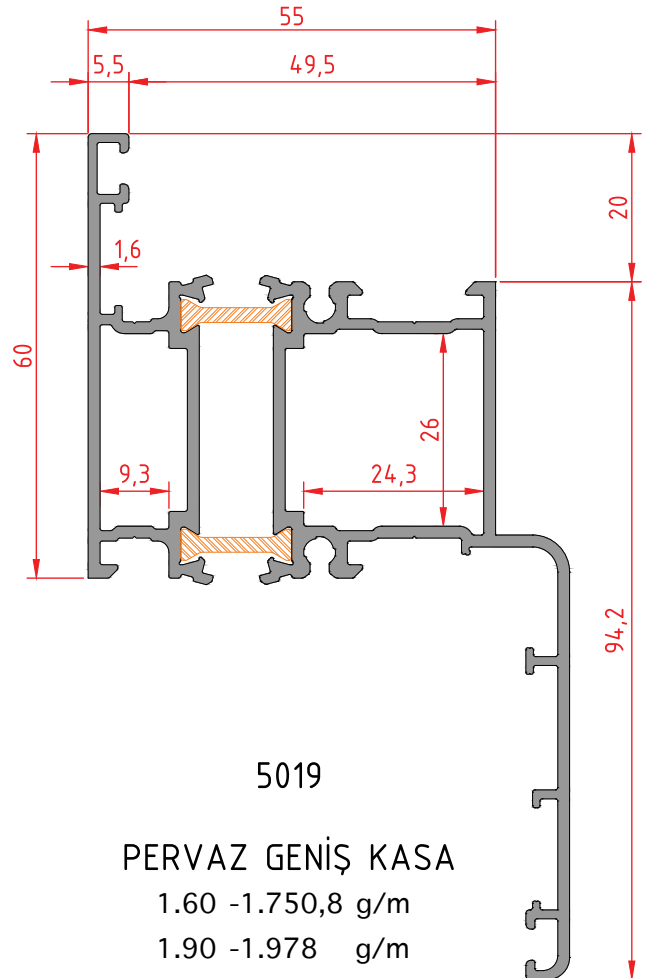


5016

GENİŞ KANAT

1.60 -1.533,6 g/m

1.90 -1.720 g/m

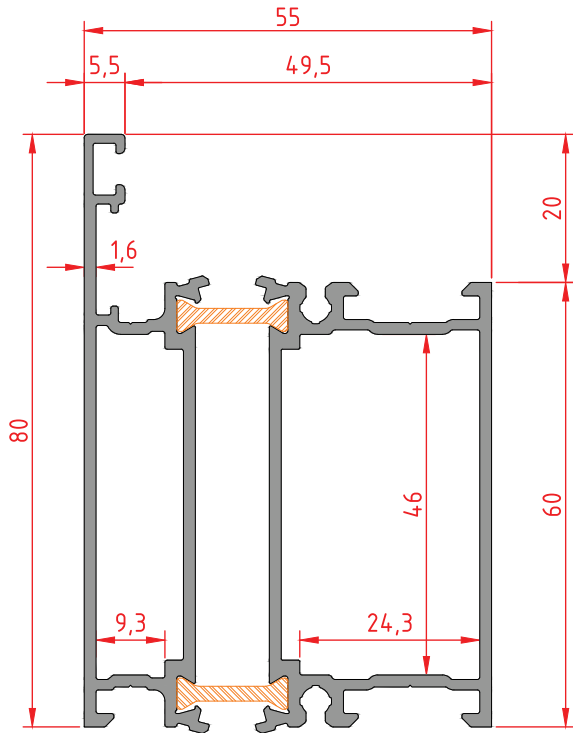


5019

PERVAZ GENİŞ KASA

1.60 -1.750,8 g/m

1.90 -1.978 g/m

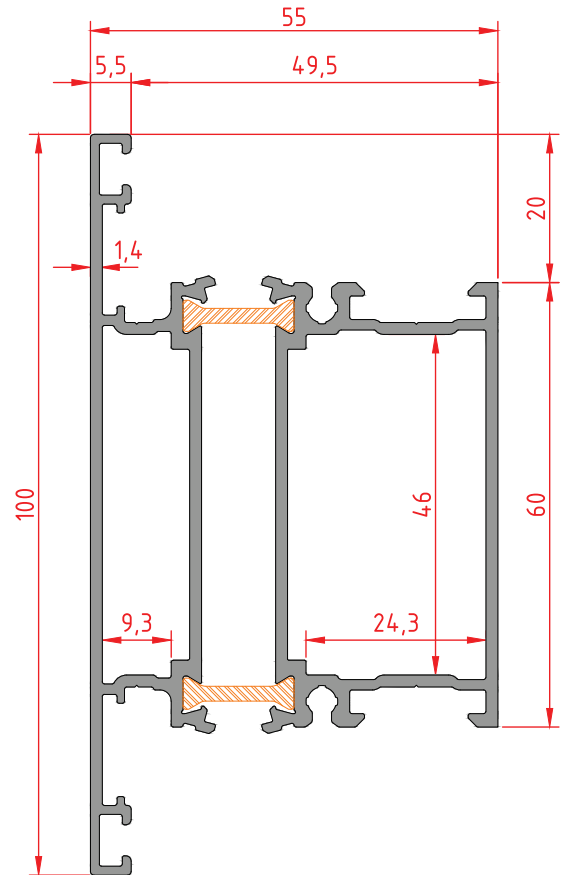


5020

KAPI KASA

1.60 -1.828,0 g/m

1.90 -2.070 g/m

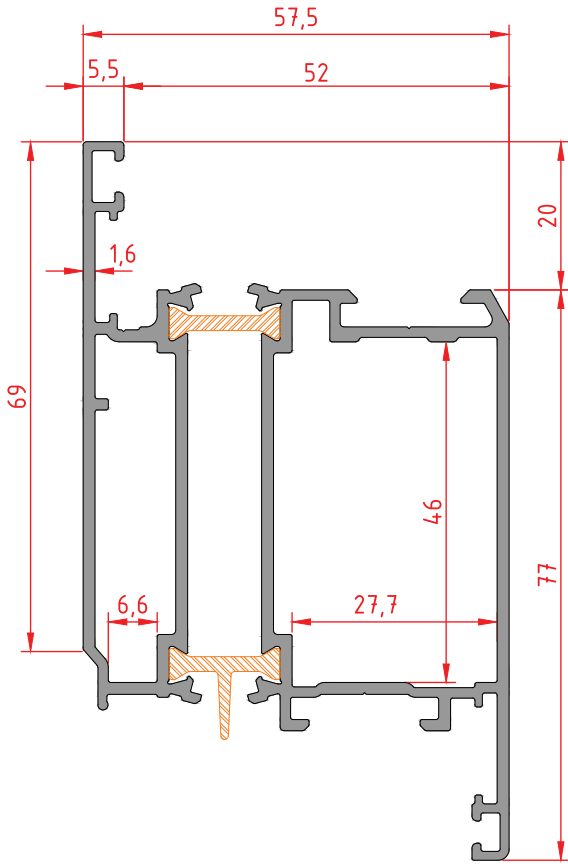


5022

KAPI ORTA

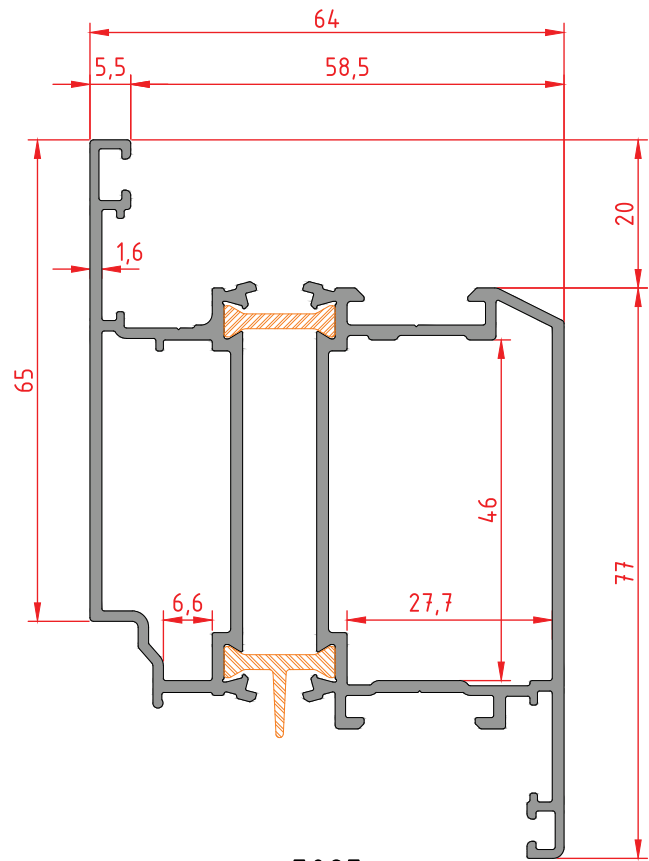
1.60 -2.052,0 g/m

1.90 -2.335 g/m



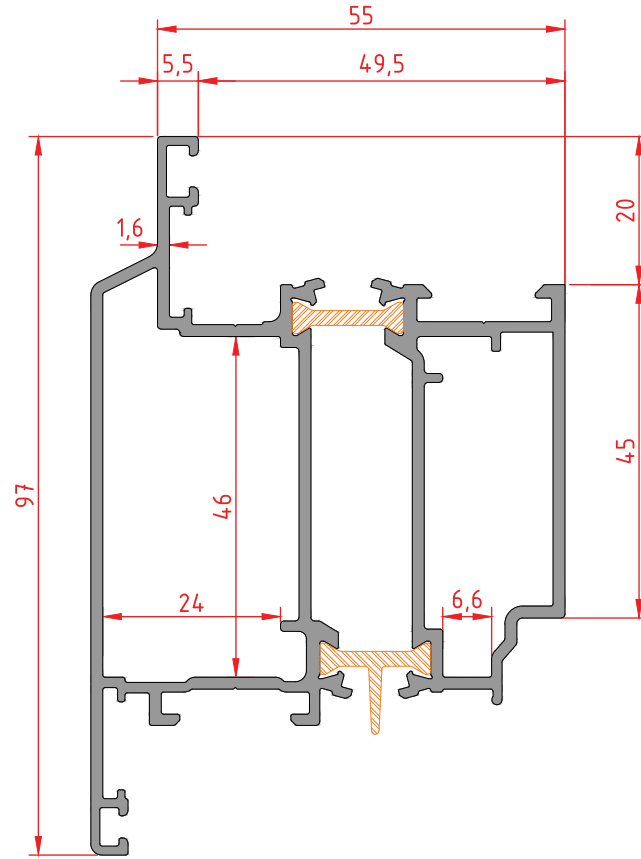
5023

KAPI F. KANAT
1.60 -1.859,2 g/m
1.90 -2.107 g/m



5025

KAPI KANAT
1.60 -1.879,3 g/m
1.90 -2.131 g/m

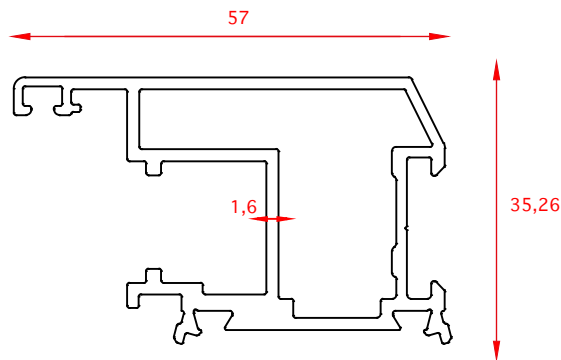


5027

DIŞ AÇILIM KAPI KANAT

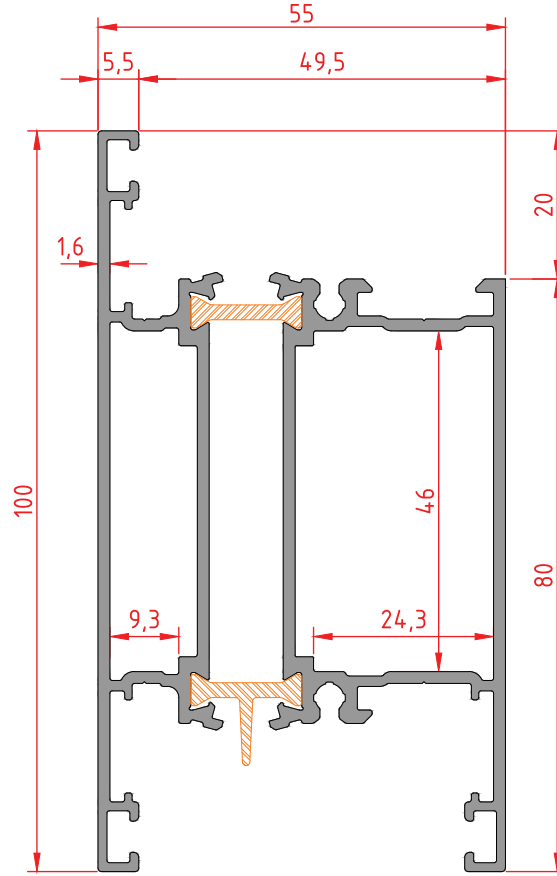
1.60 -1.963,3 g/m

1.90 -2.231 g/m



5059

0,967 g/m

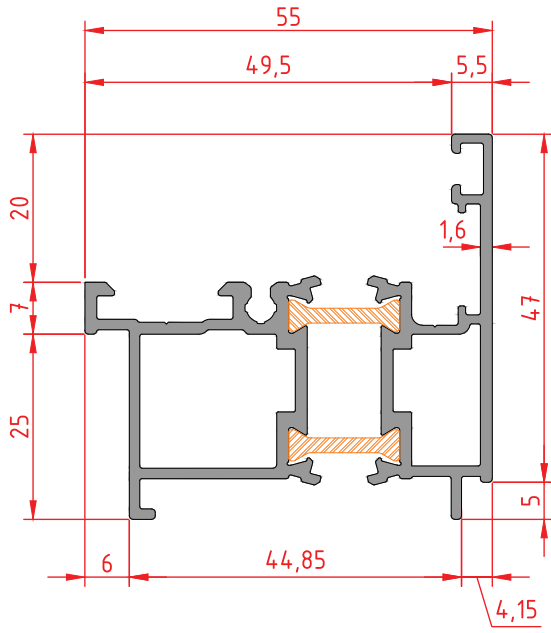


5030

KAPI ETEK

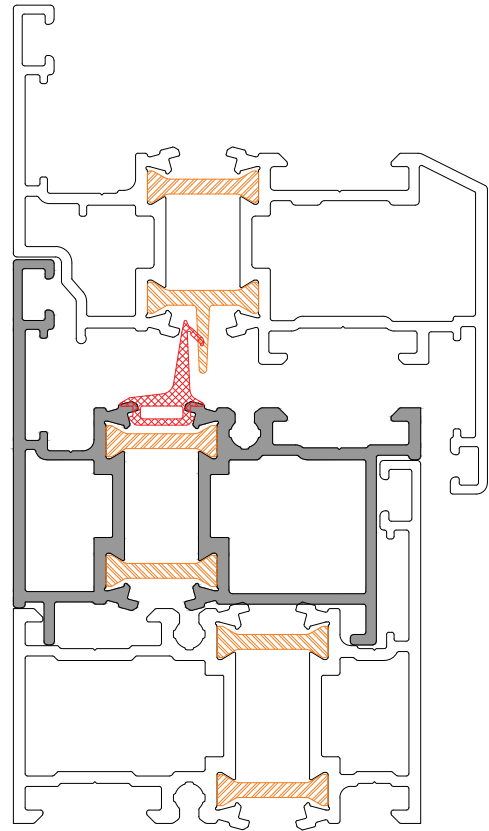
1.60 -2.052,0 g/m

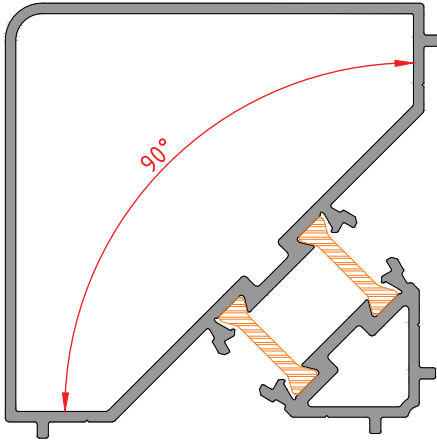
1.90 -2.336 g/m



5032

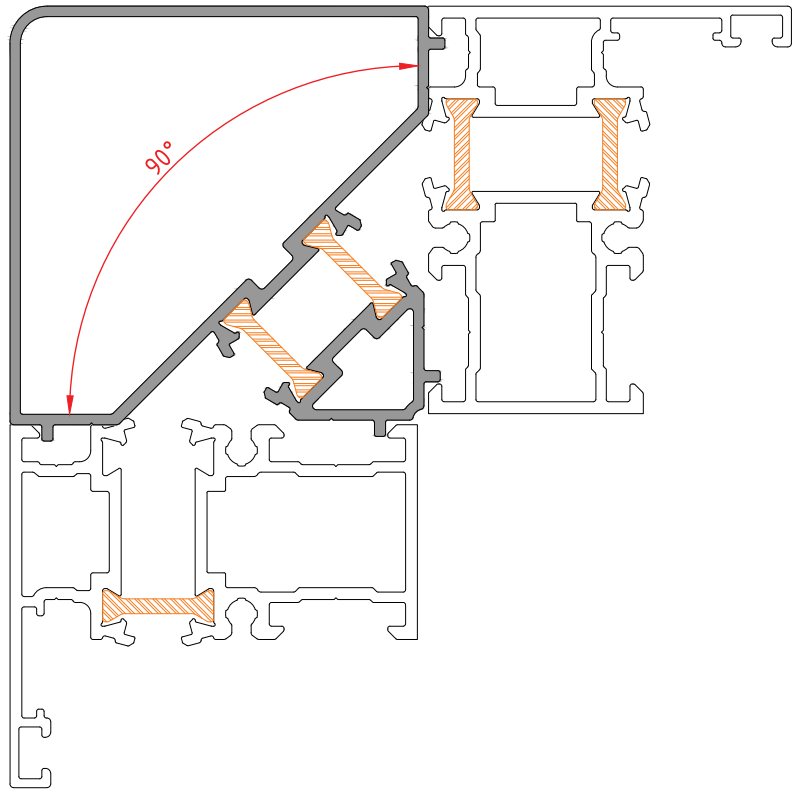
KASA ADAPTÖRÜ
1138,8 gr/m

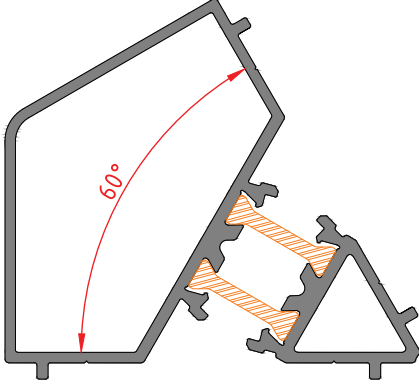




5033

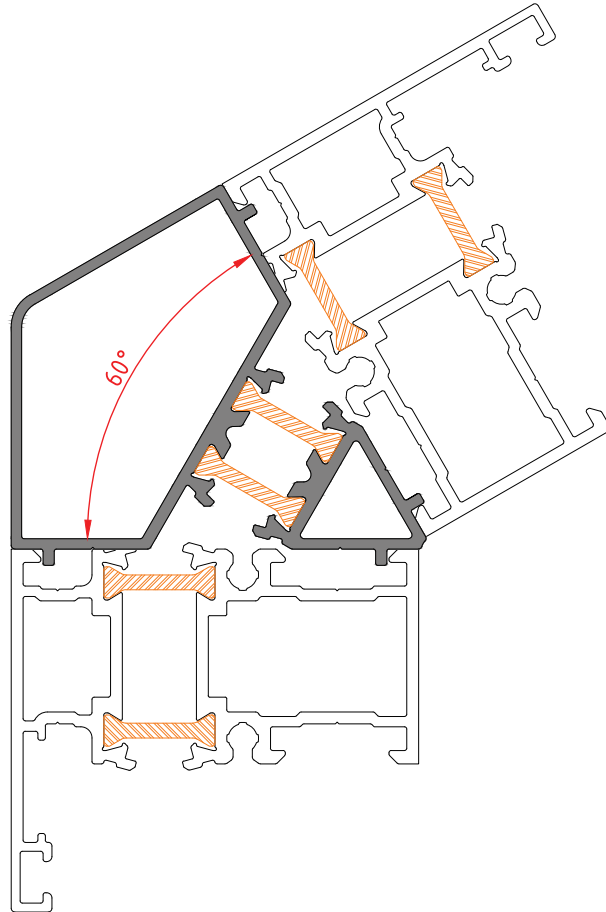
90° KÖŞE
1334,0 gr/m

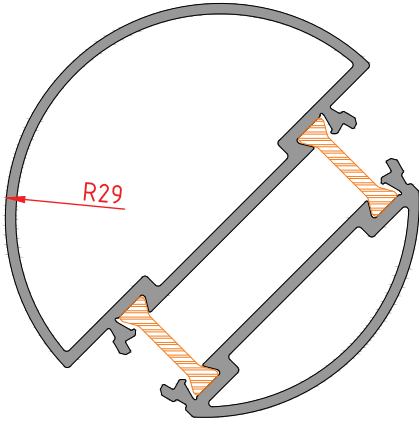




5035

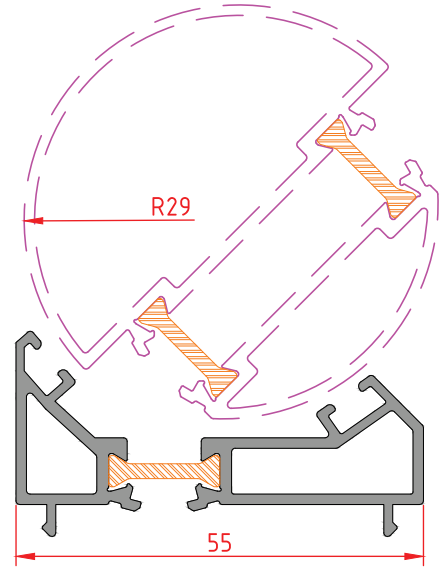
60° KÖŞE
1067,5 gr/m





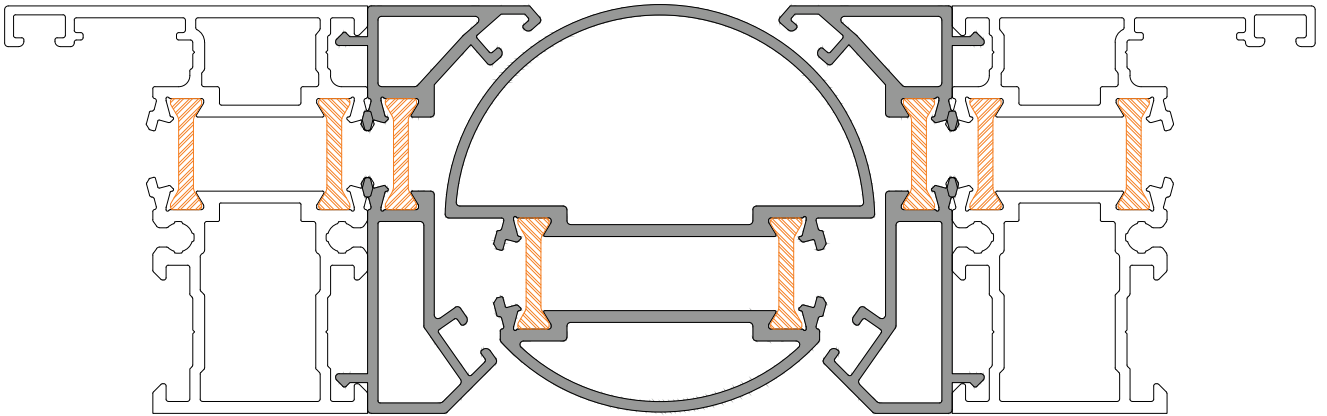
5037

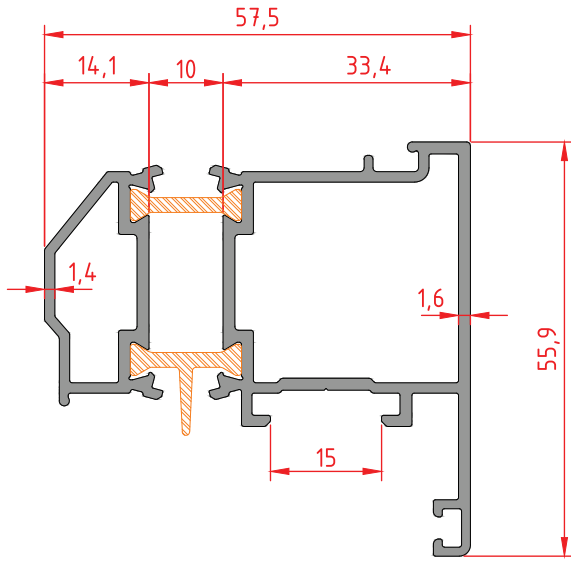
EKSENEL DÖNÜŞ
1205,0 gr/m



5039

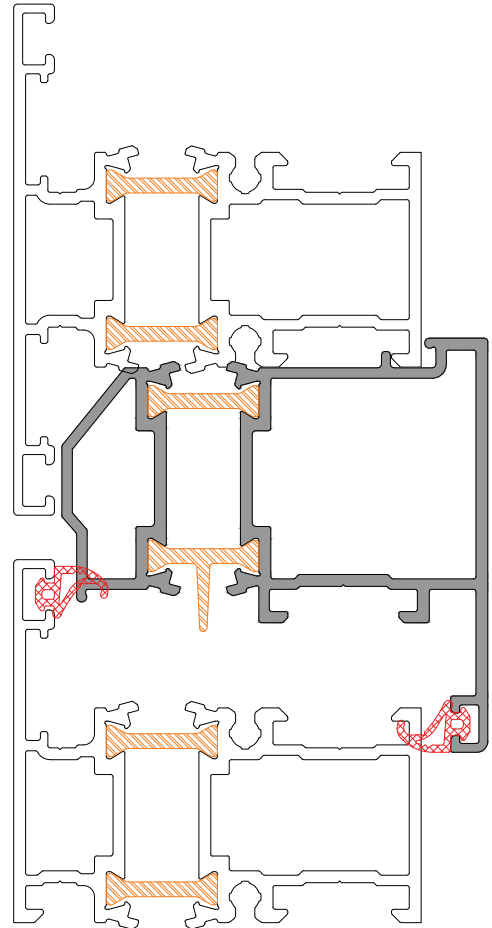
EKSENEL KASA
764,5 gr/m

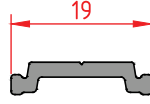




5041

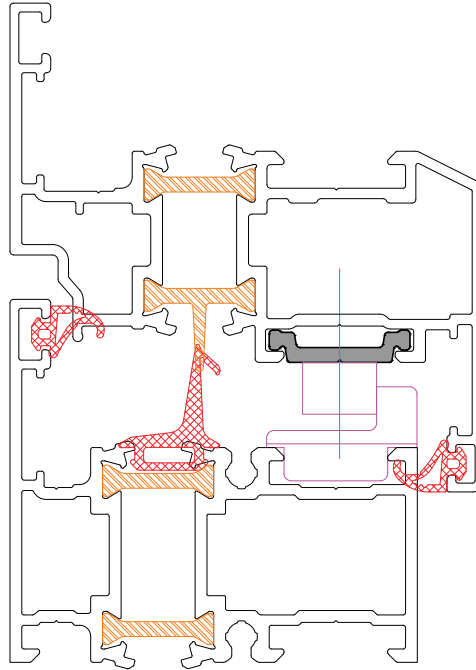
PİVOT ADAPTÖR
1235,0 gr/m

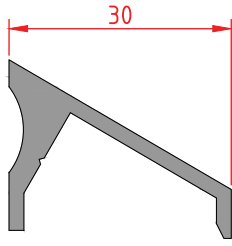




5043

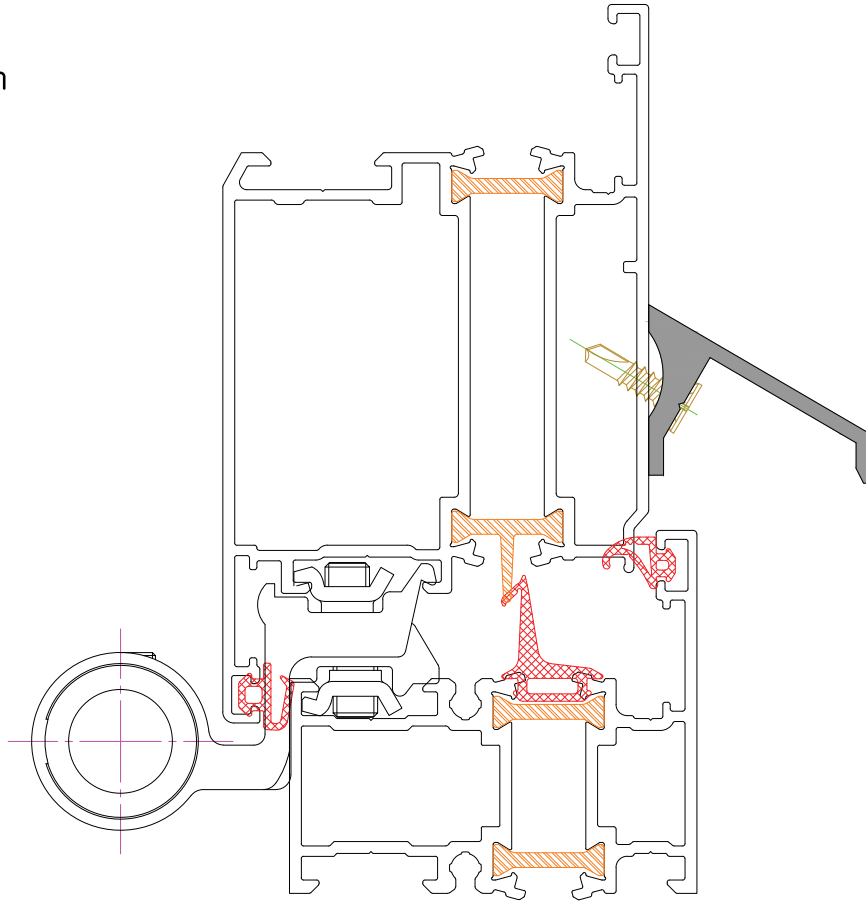
İSPANYOLET
230,5 gr/m

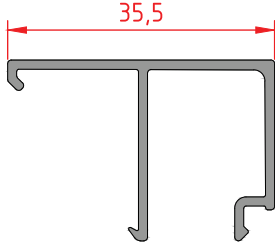




5044

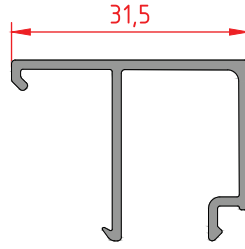
DAMLALIK
510,4 gr/m





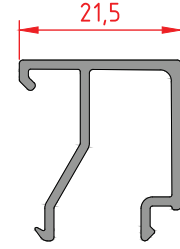
5046

CAM ÇİTASI 33,5
300 gr/m



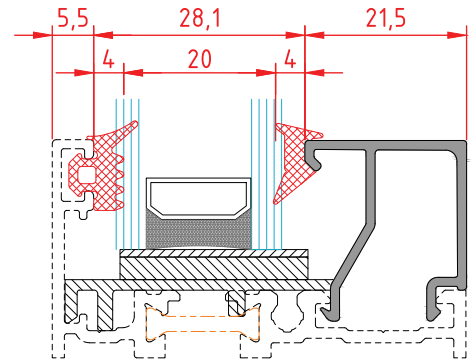
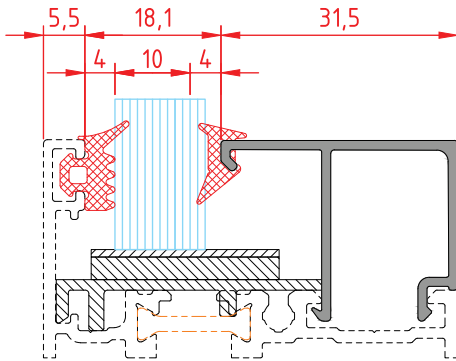
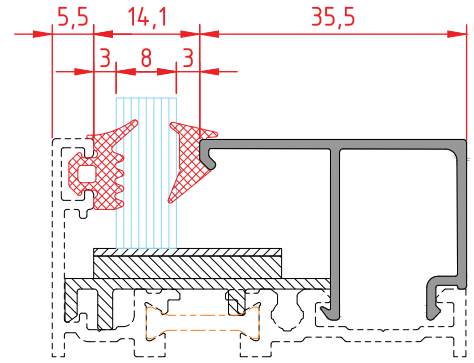
5047

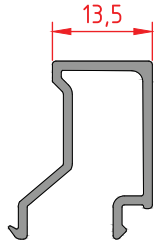
CAM ÇİTASI 31,5
287 gr/m



5048

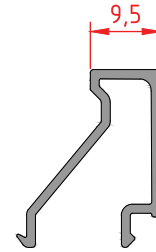
CAM ÇİTASI 21,5
251 gr/m





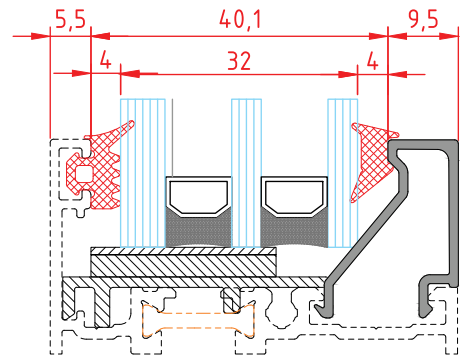
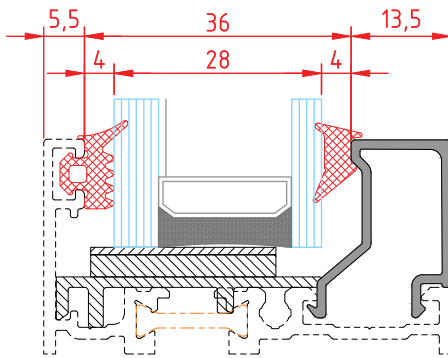
5049

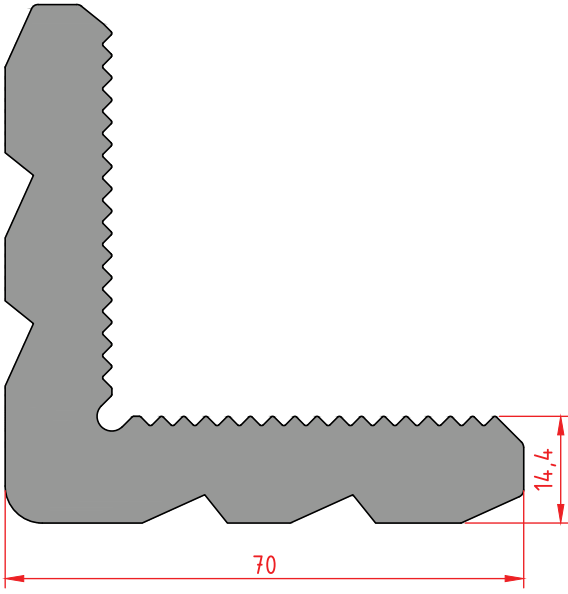
CAM ÇİTASI 13,5
228 gr/m



5050

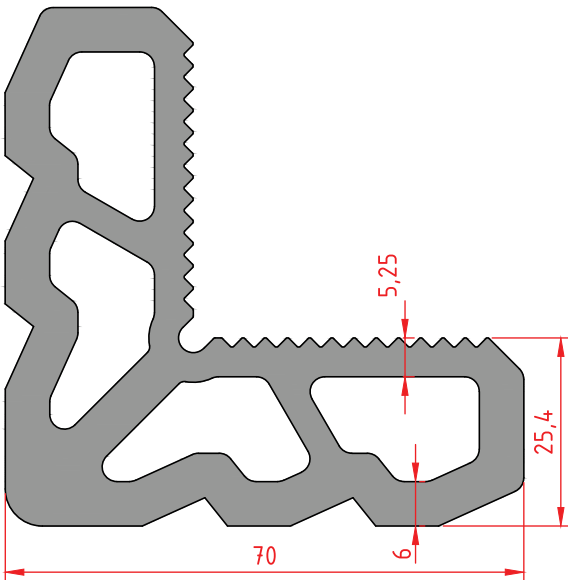
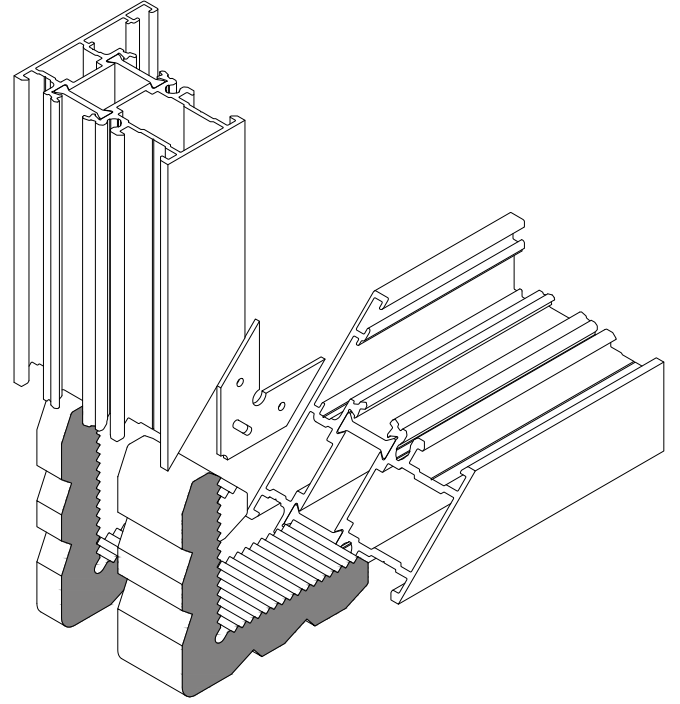
CAM ÇİTASI 9,5
218 gr/m





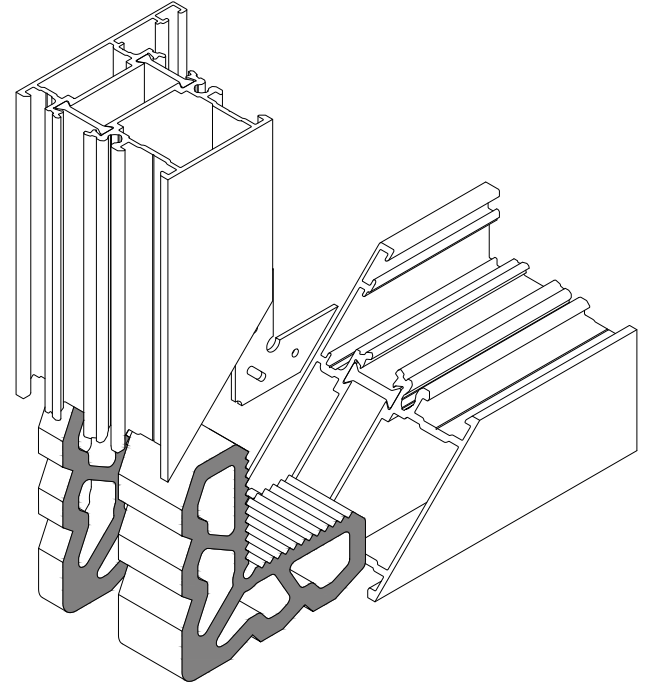
5051

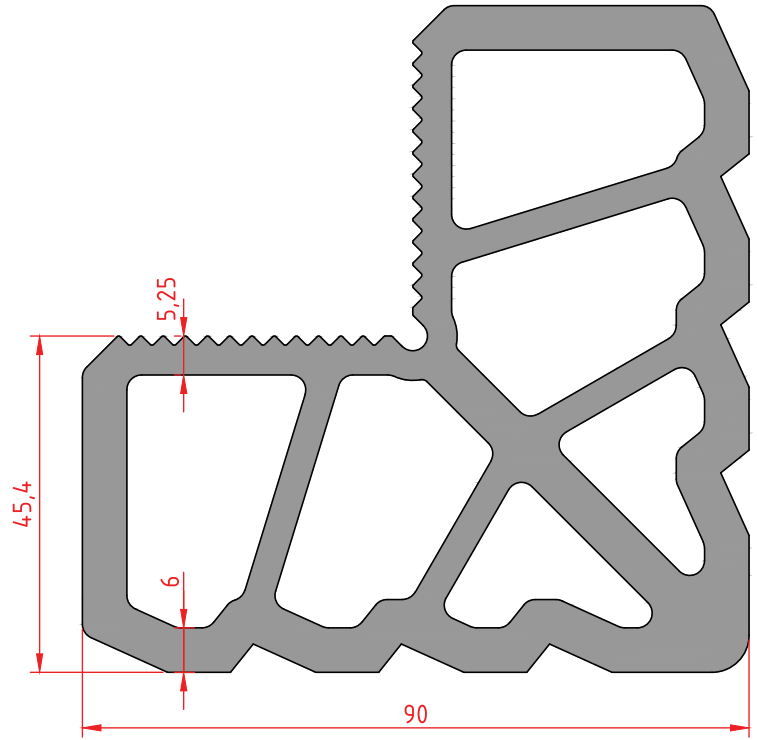
DAR KÖŞE TAKOZ
4.313 gr/m



5052

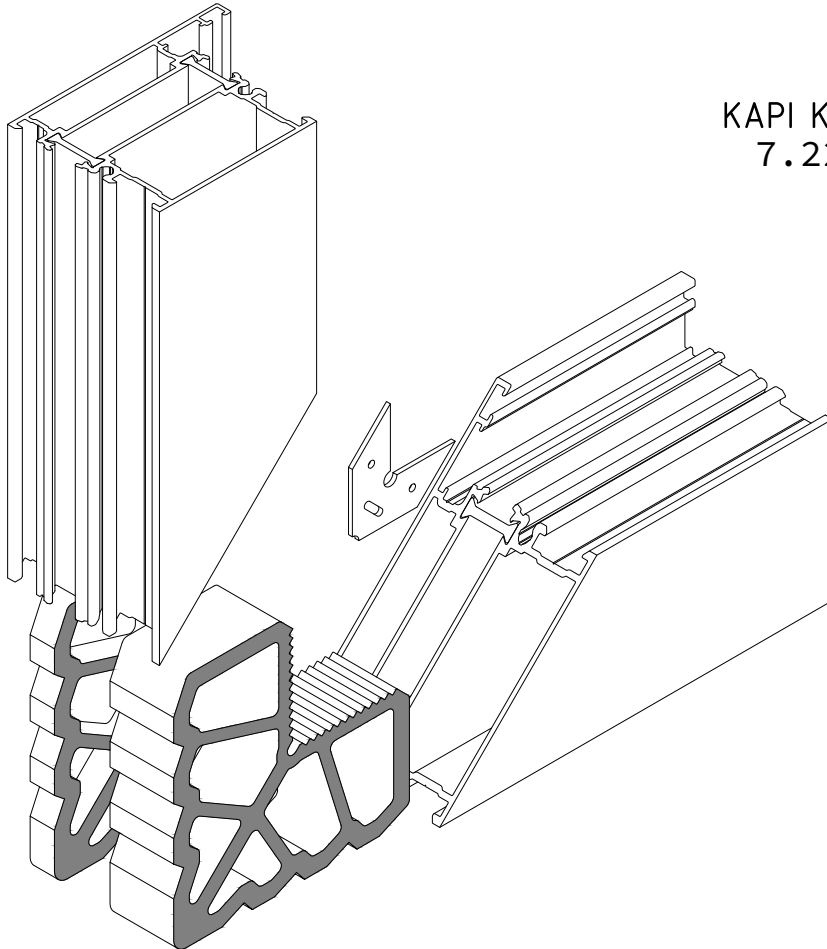
GENİŞ KÖŞE TAKOZ
4.478 gr/m

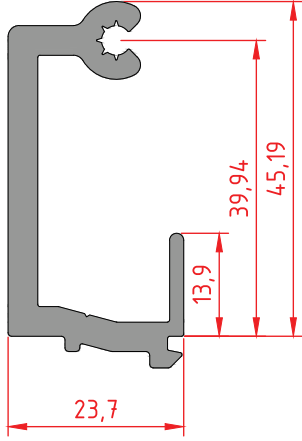




5053

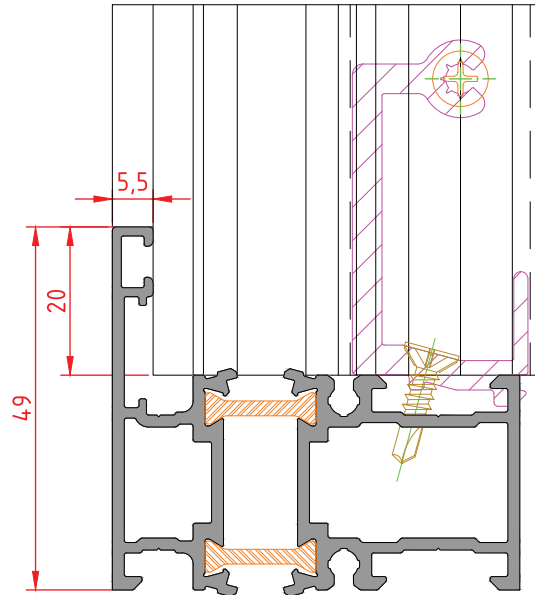
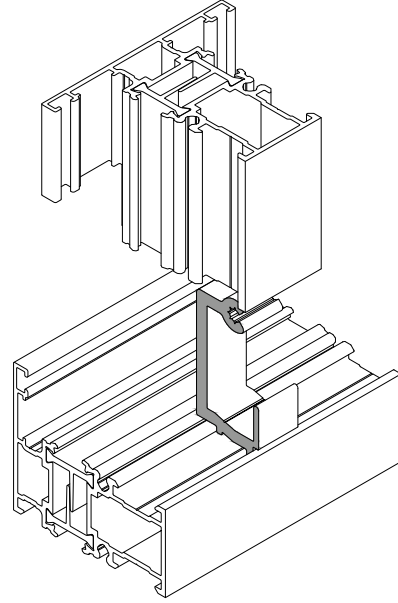
KAPI KÖŞE TAKOZ
7.222 gr/m

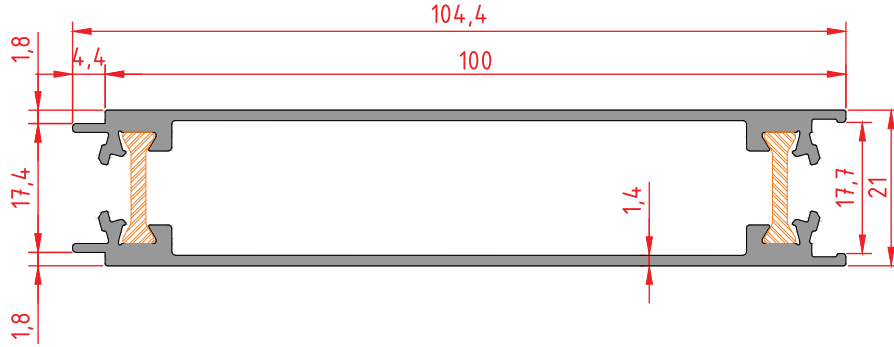




5054

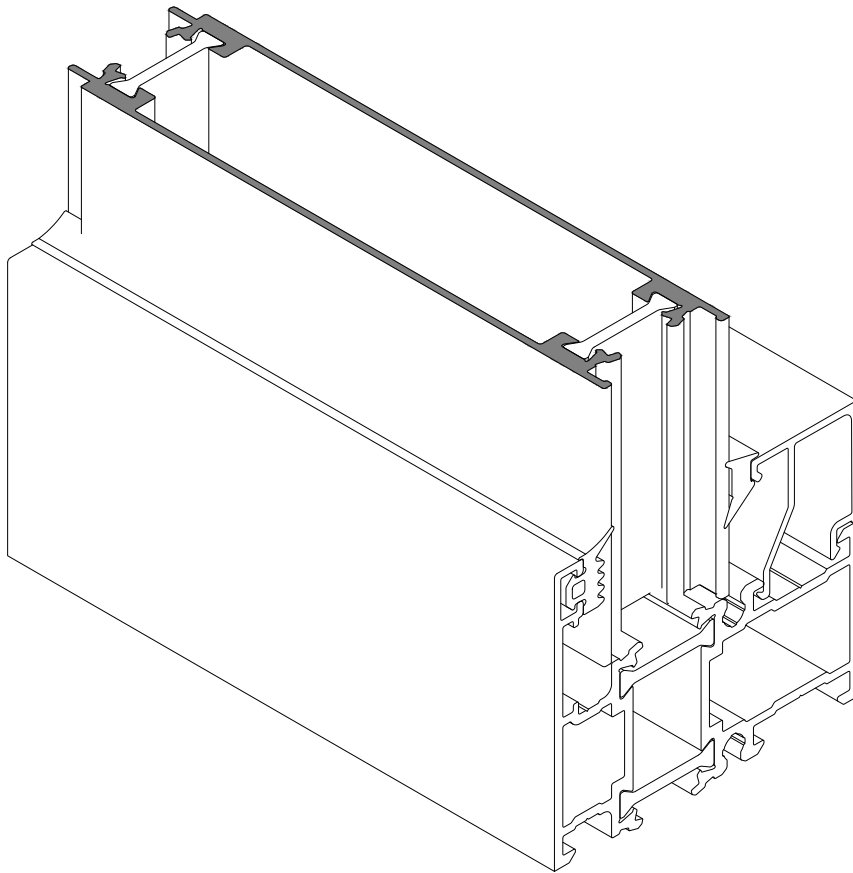
ORTA BAĞLANTI
953 gr/m

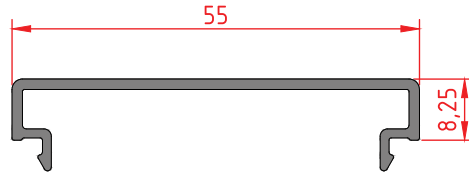




5055

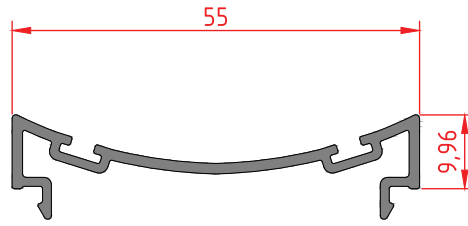
LAMBİRİ 24mm
1.096 gr/m





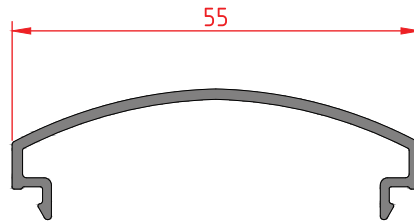
5056

ÇARPMA KAPI DÜZ KAPAK
323 gr/m



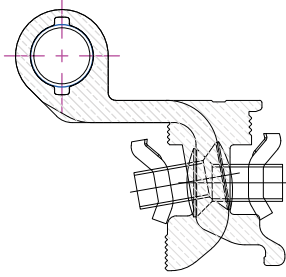
5057

ÇARPMA KAPI
380 gr/m

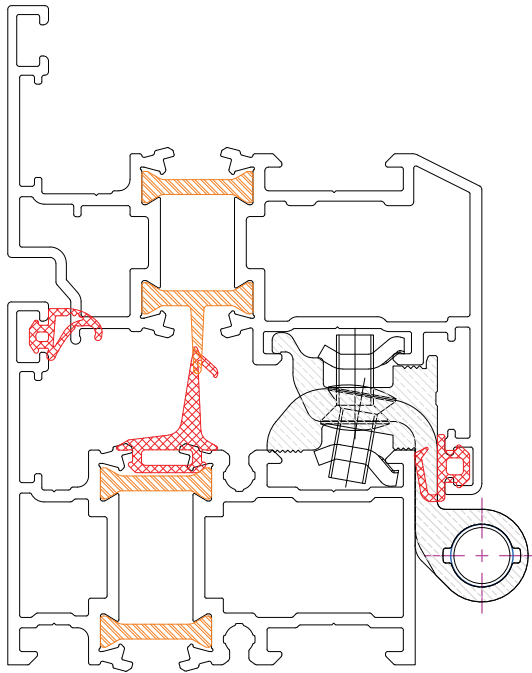
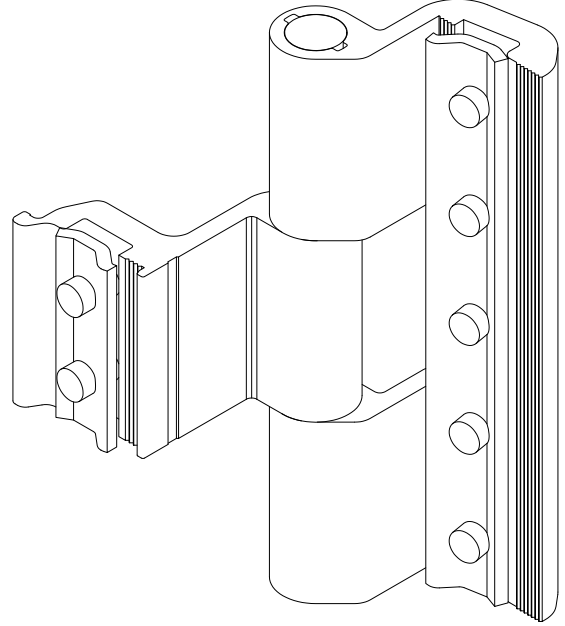


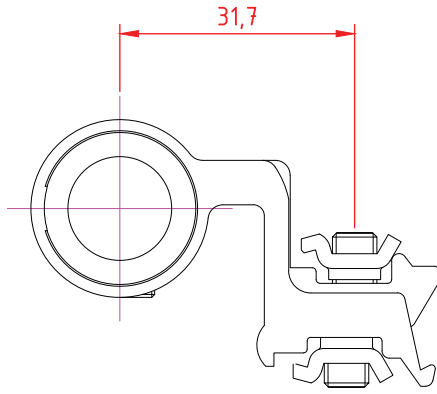
5058

ÇARPMA KAPI OVAL KAPAK
321 gr/m

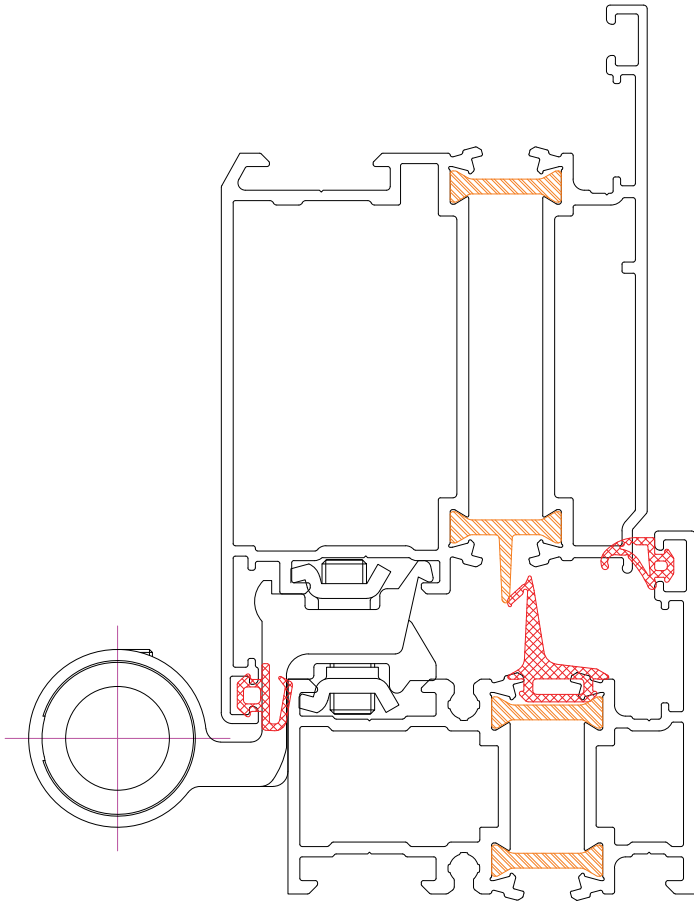
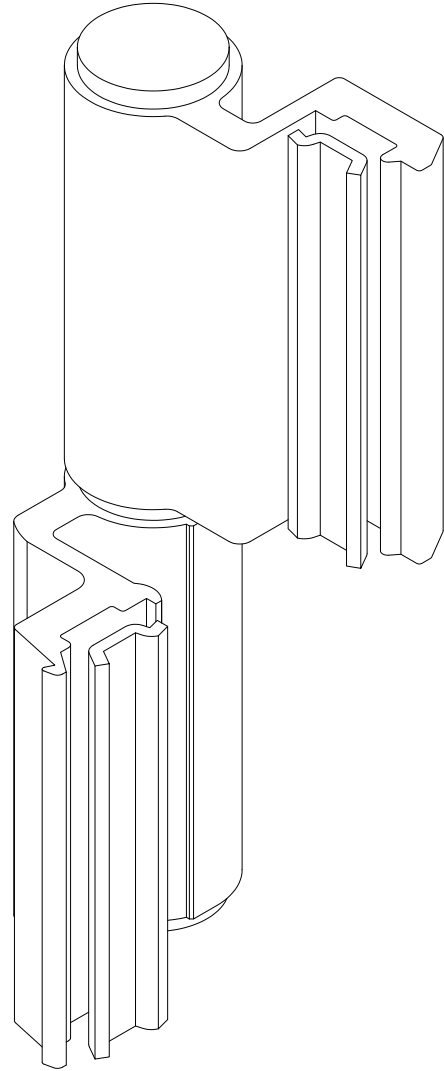


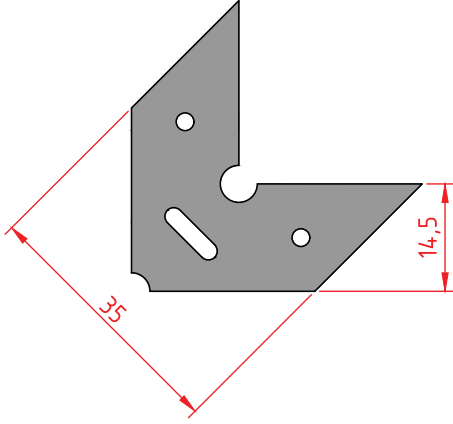
PENCERE MENTEŞE



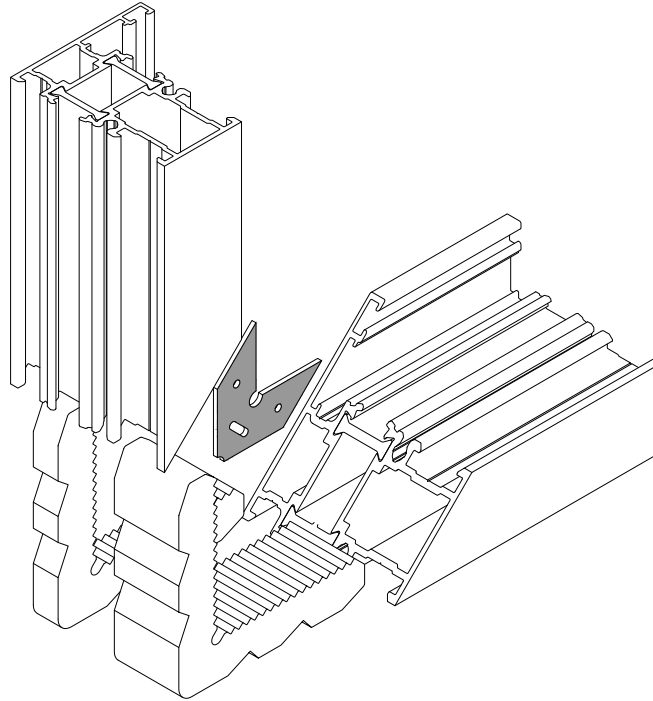


KAPI MENTEŞE

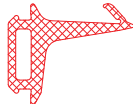


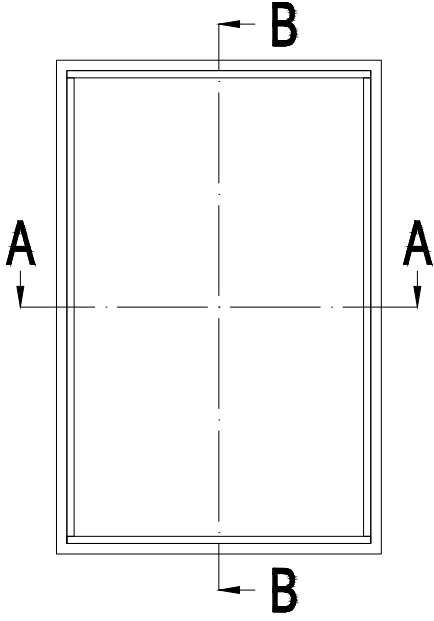


METAL KÖŞE BAĞLANTI



CONTALAR

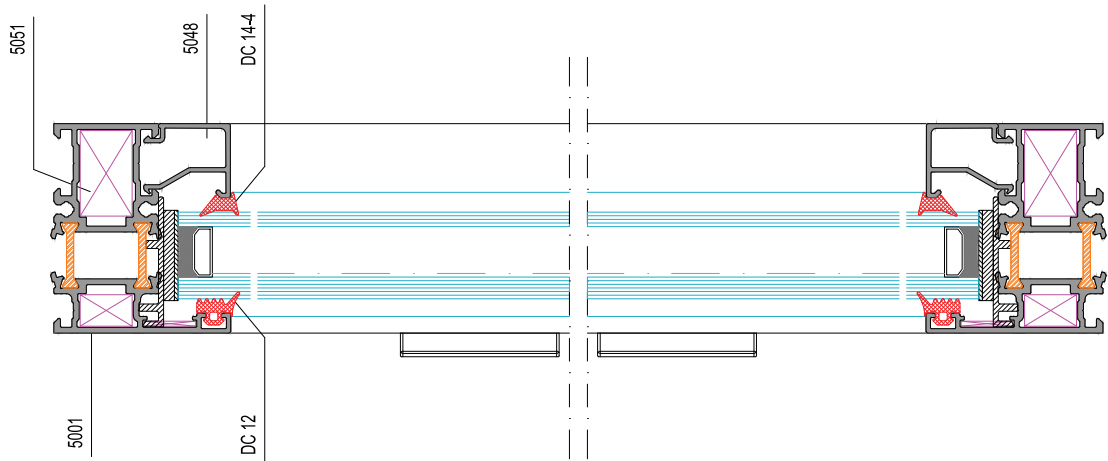
	DC 10
	DC 11
	DC 12
	DC 13
	DC 14-3
	DC 15-4
	DC 16-5

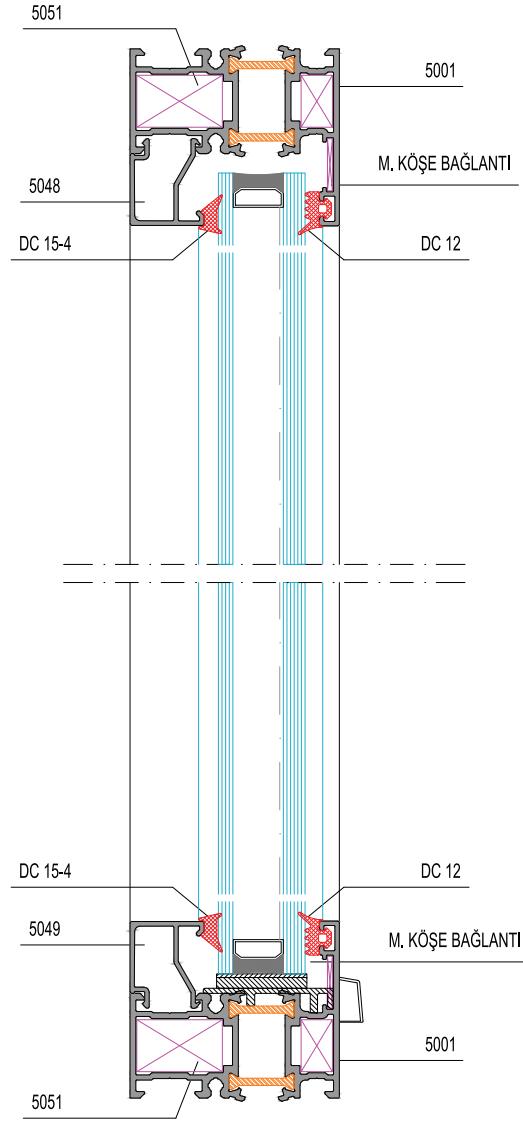


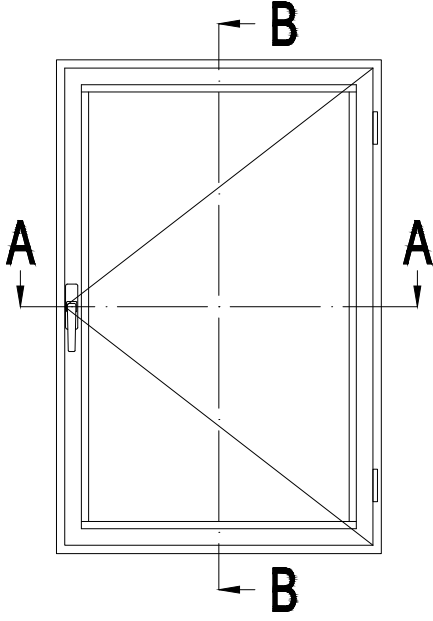
PARÇA KODU	RESİM	RESİM	ADET
5001			2
			2
5048			2
			2

PARÇA KODU	RESİM
5051	
DC 12	
DC 15-4	

A - A



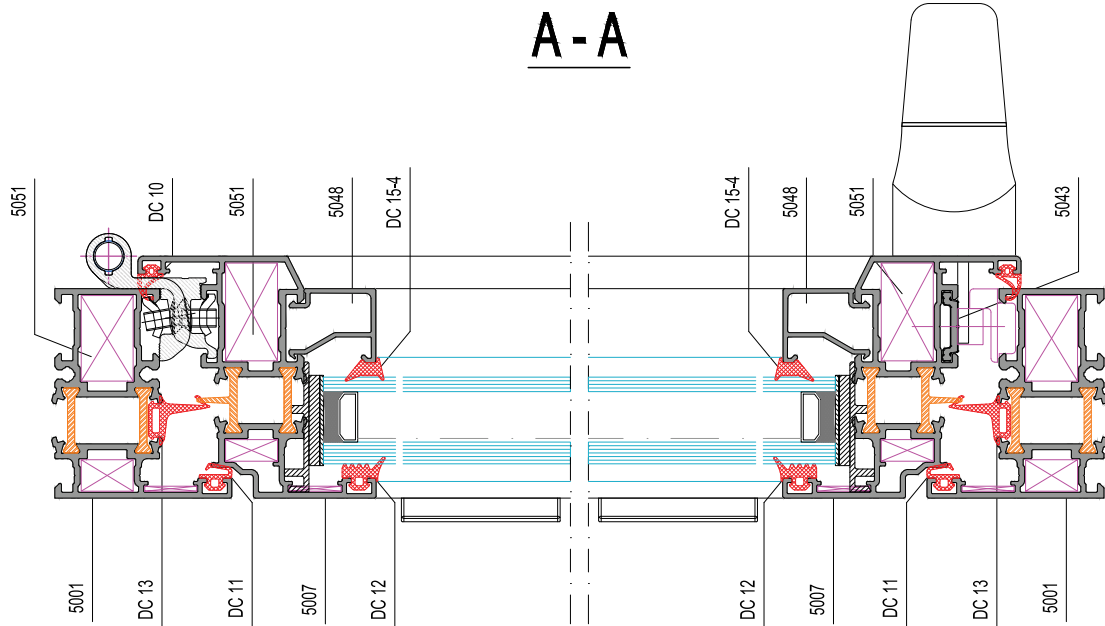
B - B

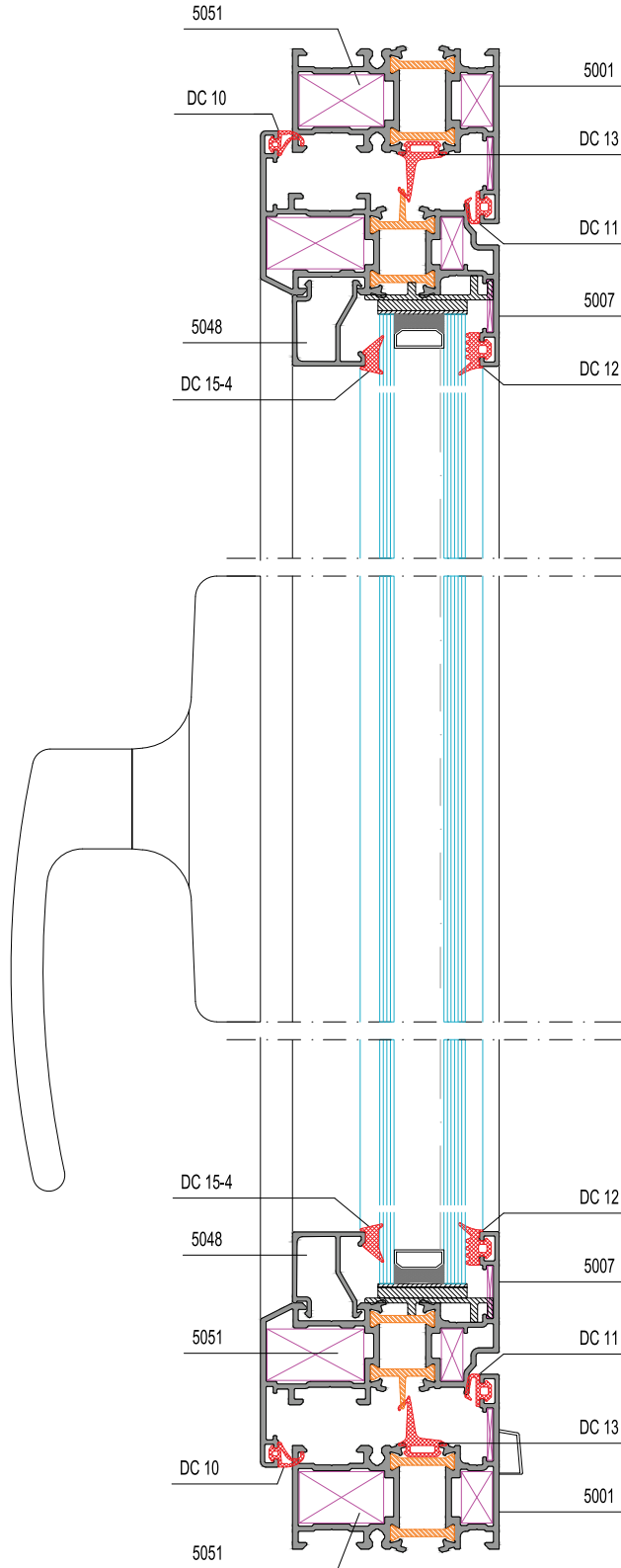


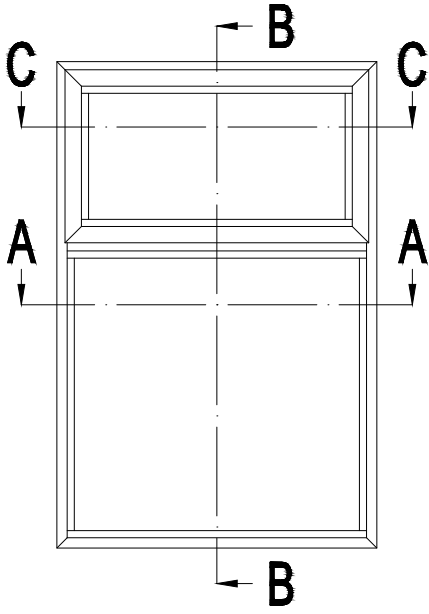
PARÇA KODU	RESİM		ADET
5001			2
5007			2
5048			2
5043			2

PARÇA KODU	RESİM	ADET
5051		4
5051		4
5051		4
5051		4
DC 10		.
DC 11		.
DC 13		.
DC 12		.
DC 15-4		.

A-A

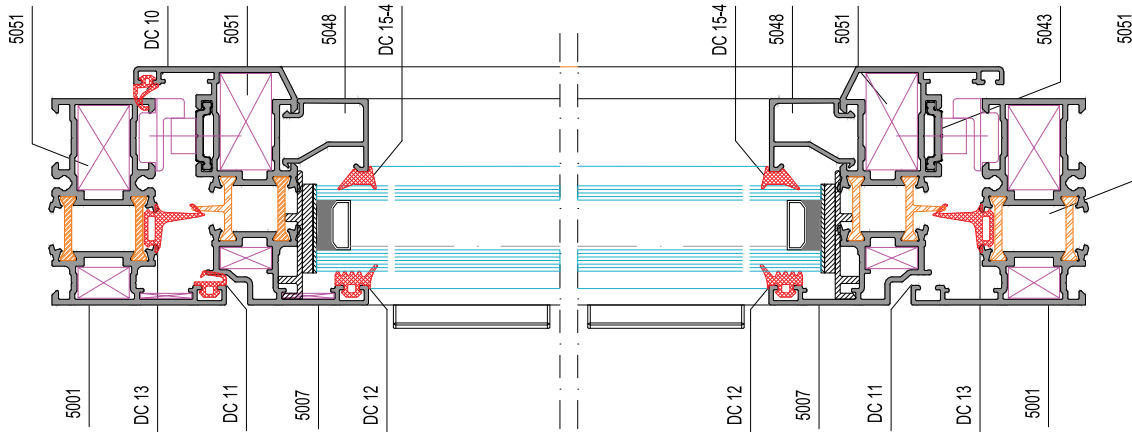


B - B

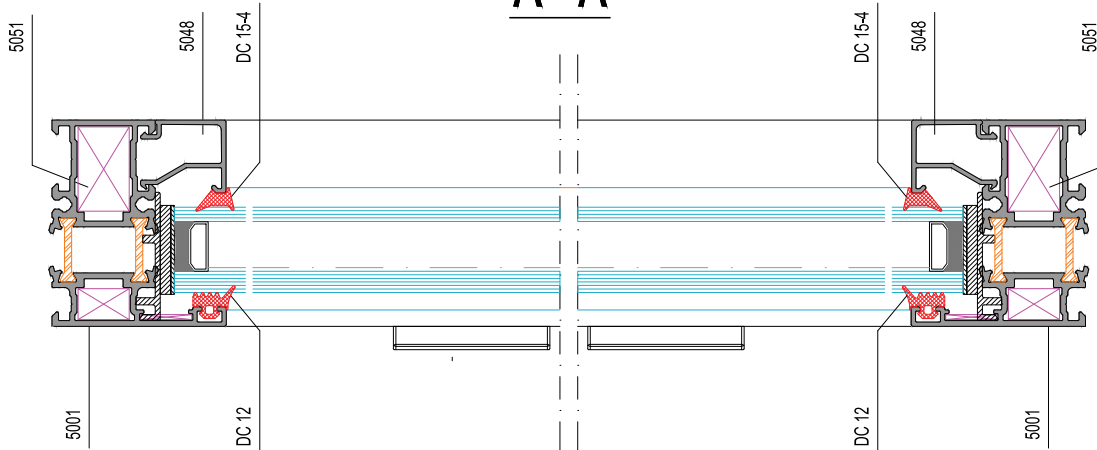


PARÇA KODU	RESİM	RESİM	ADET
5001			2
5007			2
5003			1
5048			2
5048			2
5048			2
5043			2

C-C

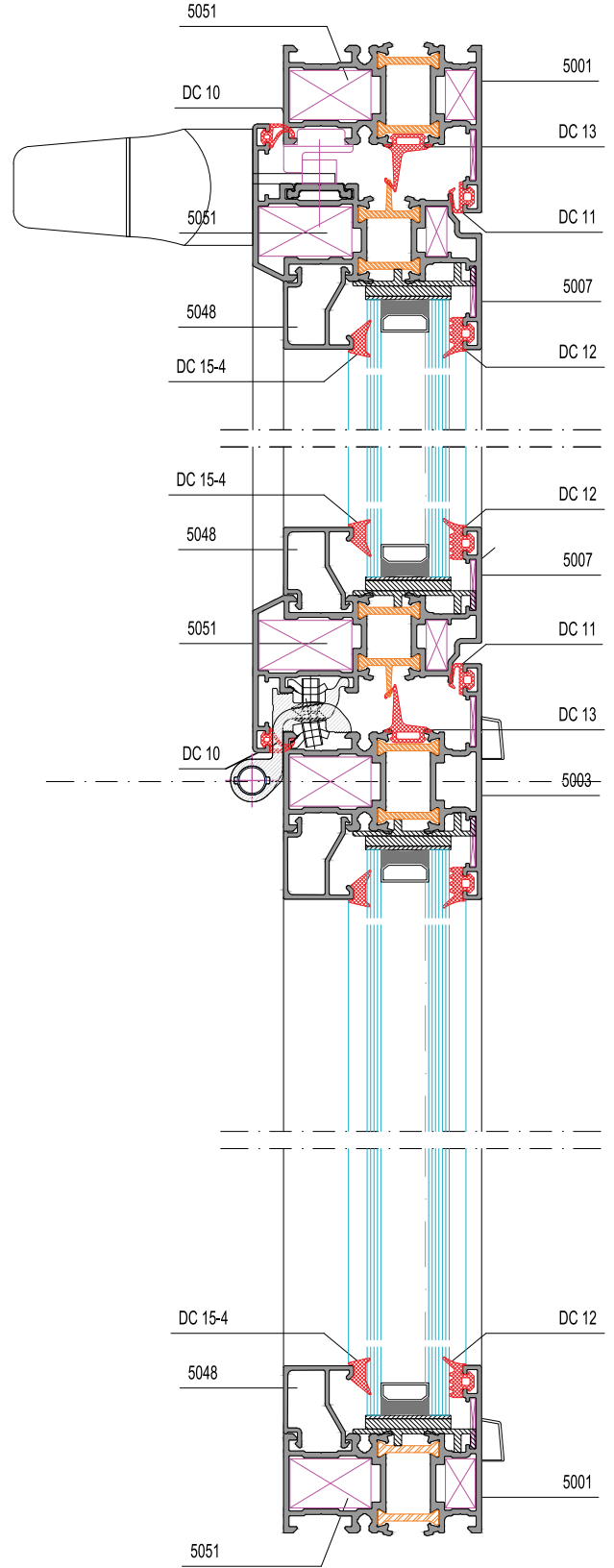


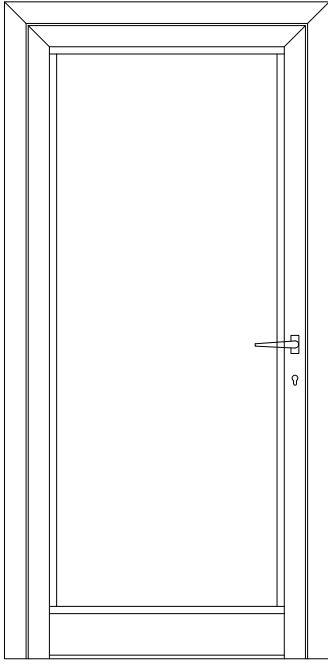
A-A



PARÇA KODU	RESİM	ADET
5051		8
5054	соединитель импоста	2
DC 10		-
DC 11		-
DC 13		-
DC 12		-
DC 15-4		-

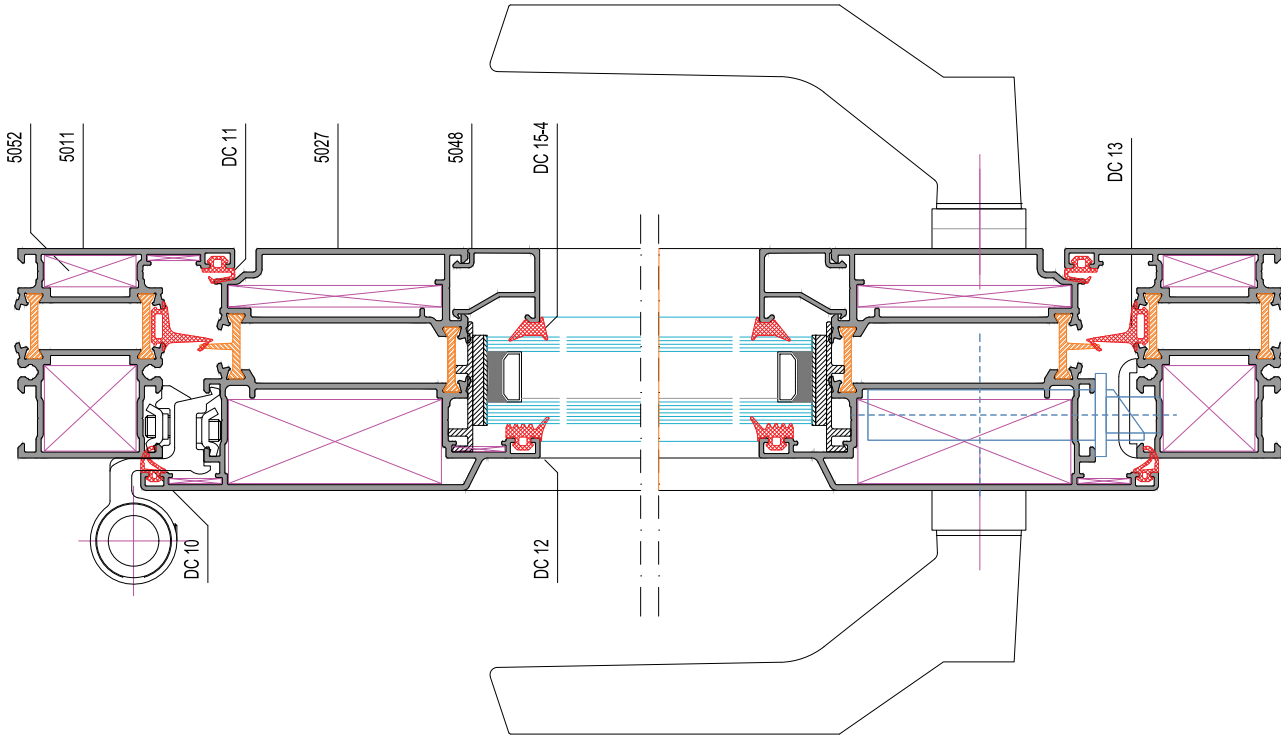
B - B



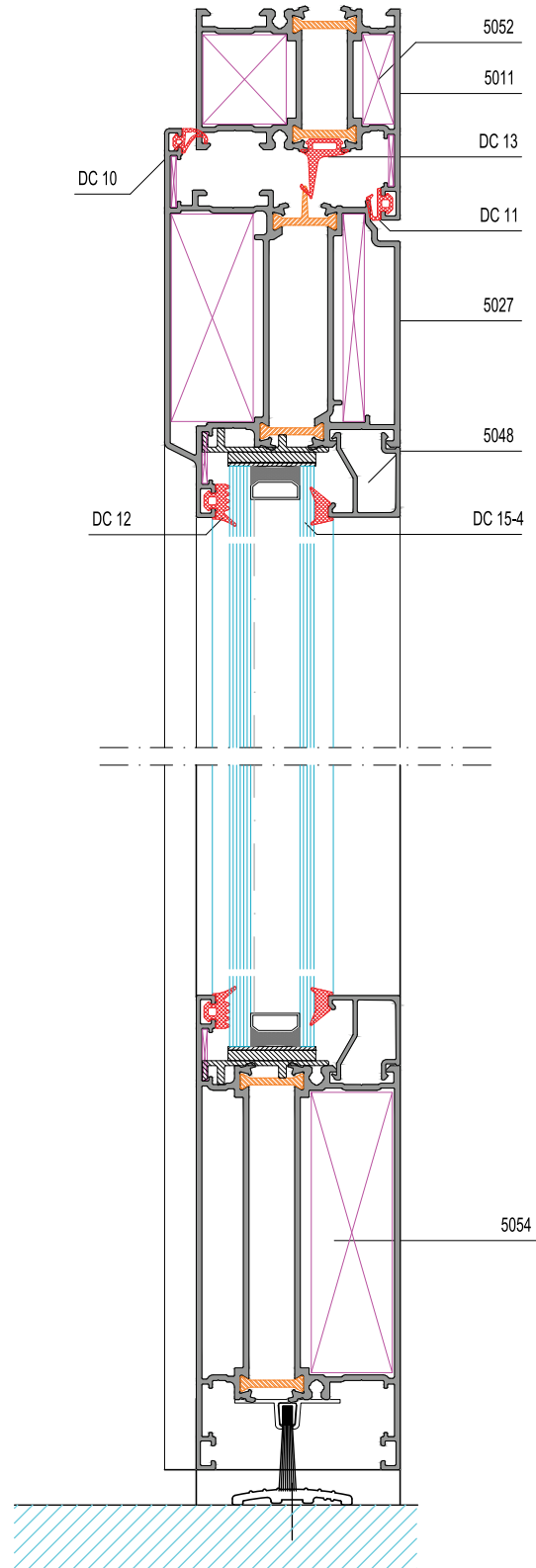


PARÇA KODU	RESİM	RESİM	ADET
5011			1
			1
			1
5027			1
			1
			1
5030			1
5048			2
			2

A-A

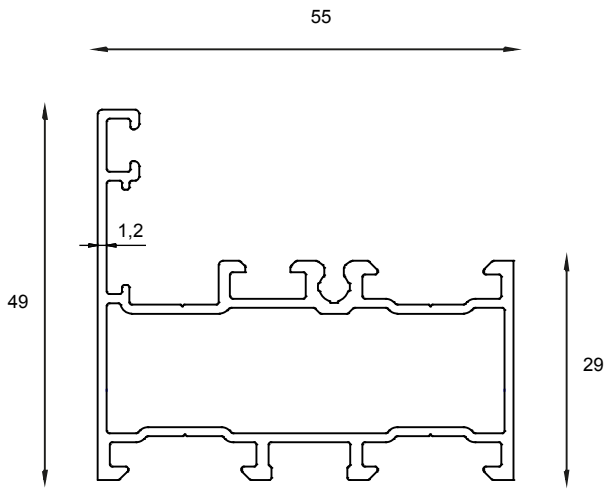


PARÇA KODU	RESİM	ADET
5052		2
5053		2
5054	соединитель импоста	2
****		1
-		2
****		2
****	замок	1
****	ответная планка	1
****		1
DC 10		-
DC 11		-
DC 13		-
DC 12		-
DC 15-4		-



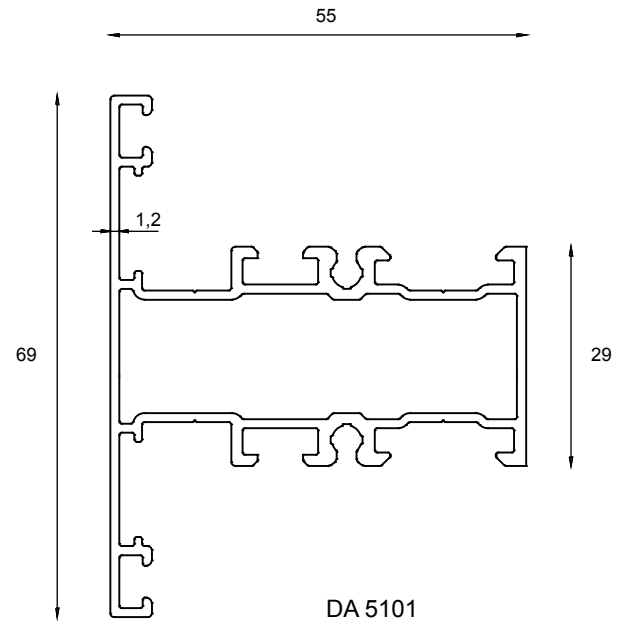


DST 55 S
SİSTEM SERİSİ



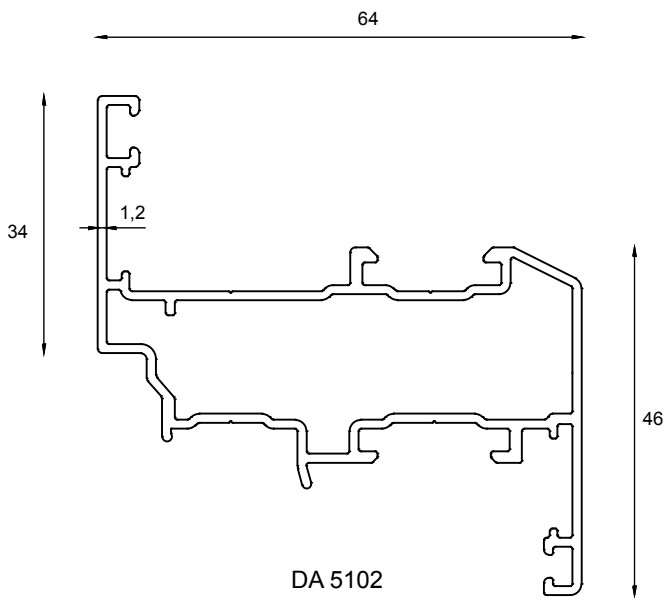
DA 5100

0,864 g/m



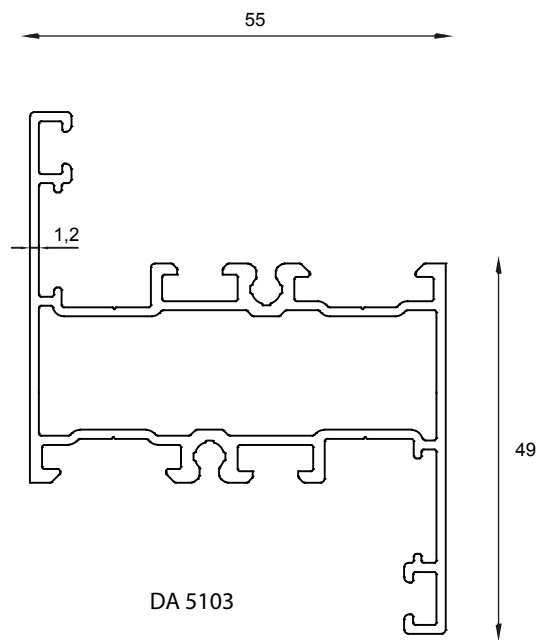
DA 5101

1,005 g/m



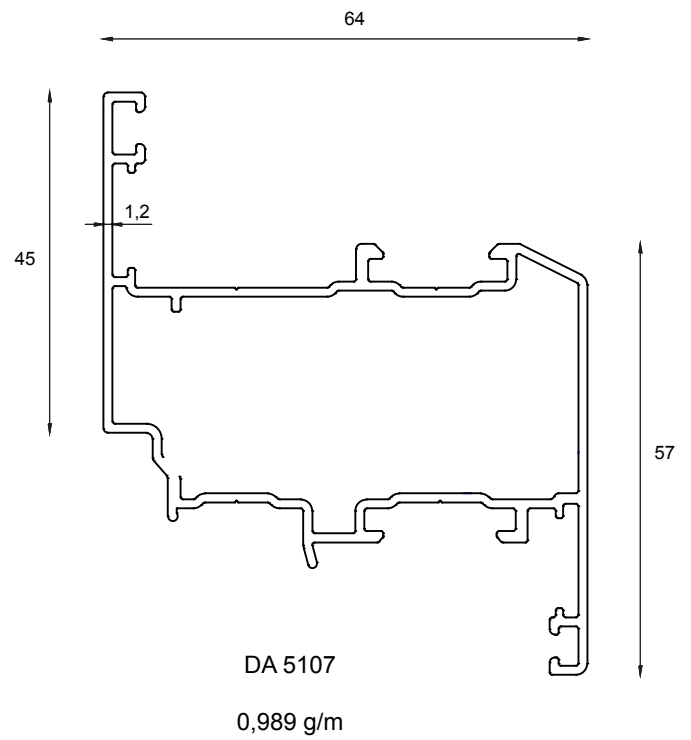
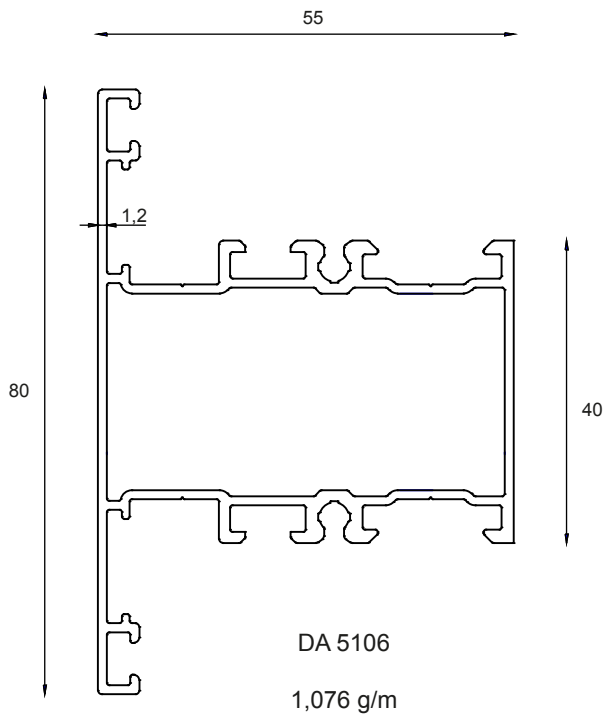
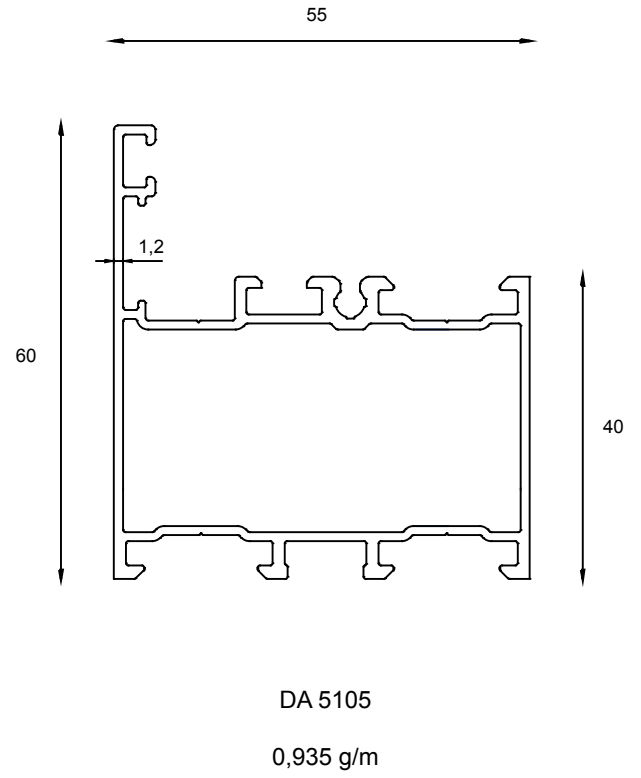
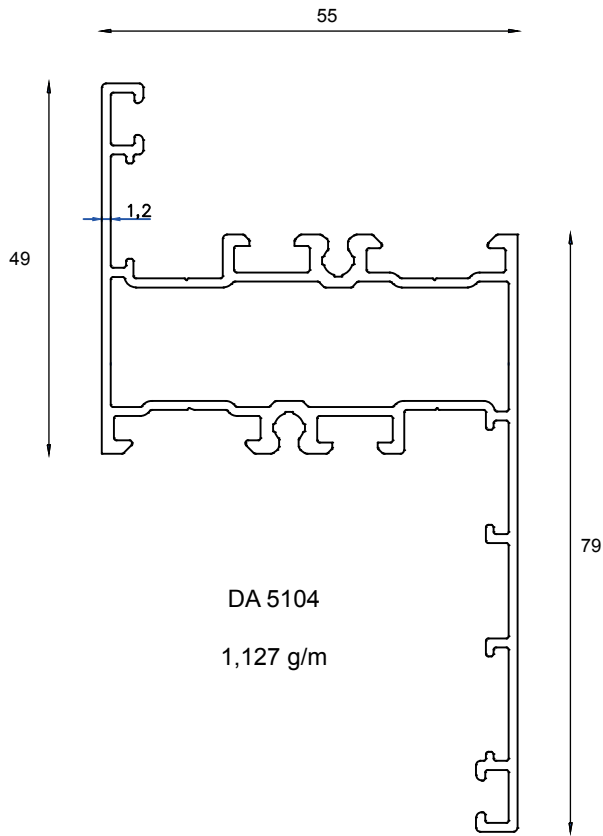
DA 5102

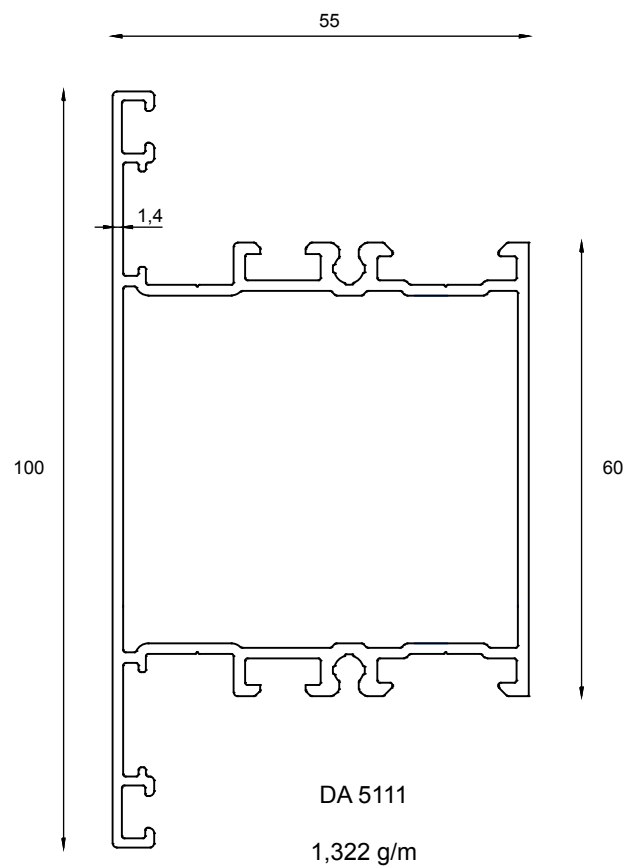
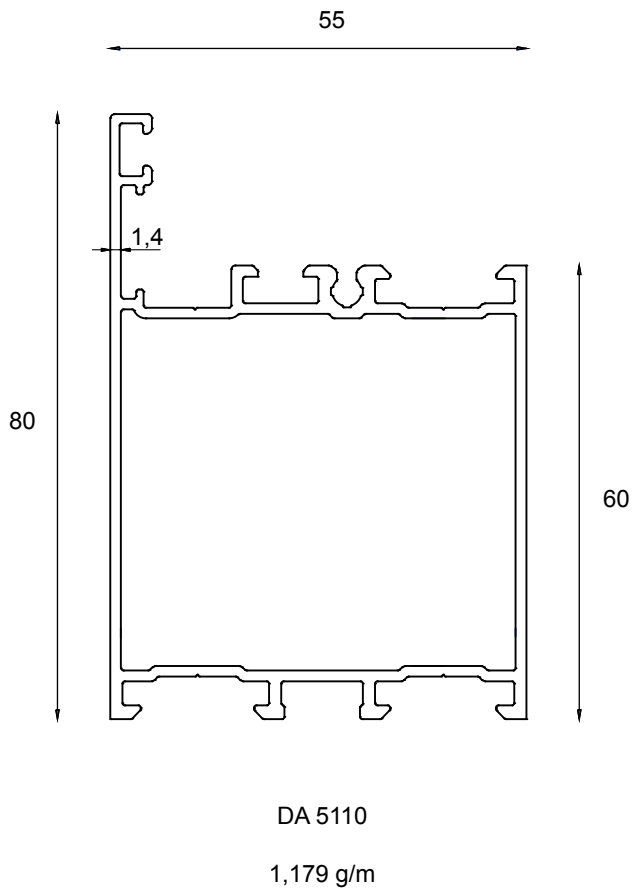
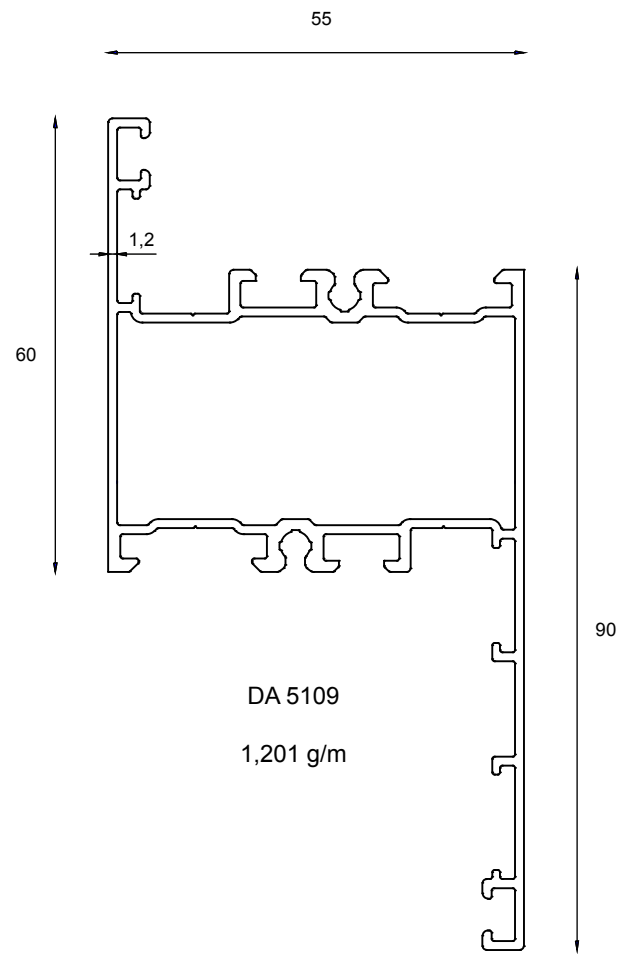
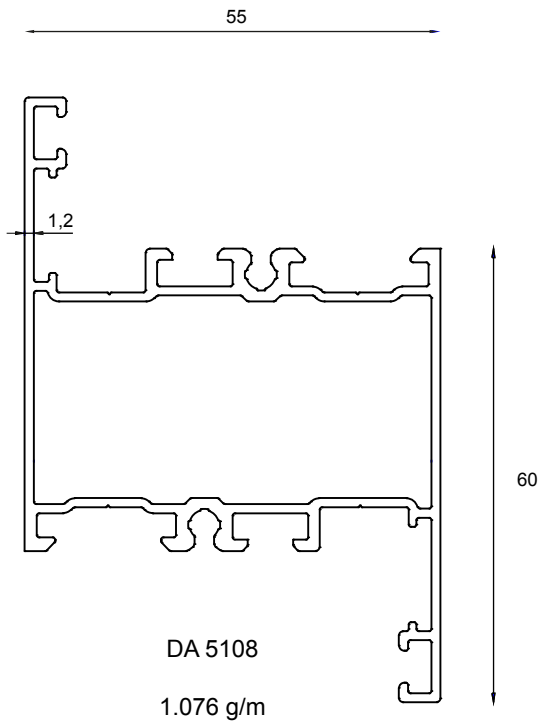
0,916 g/m

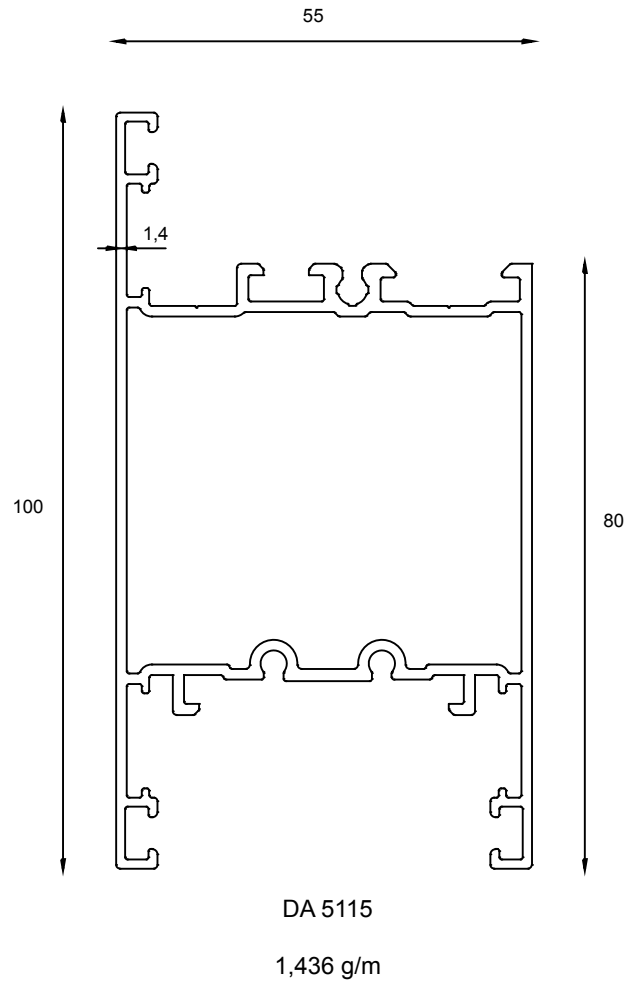
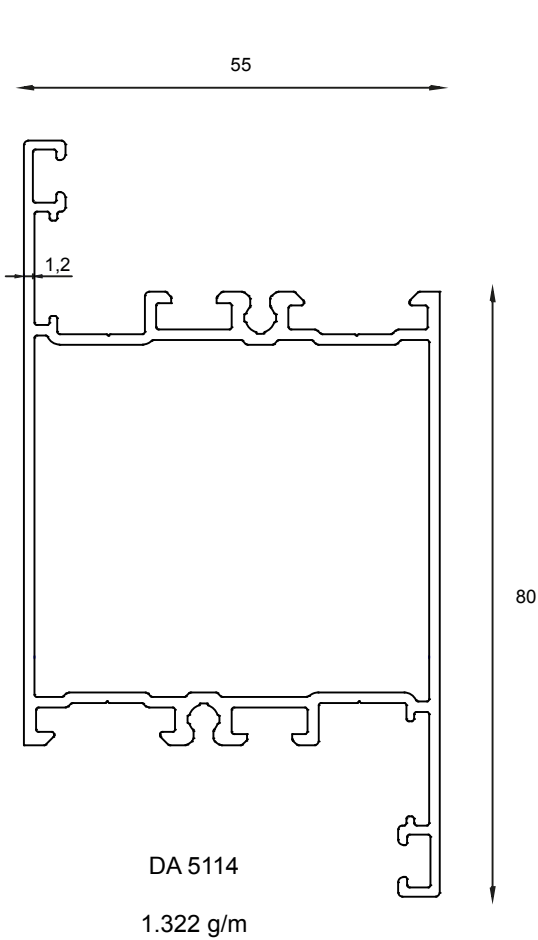
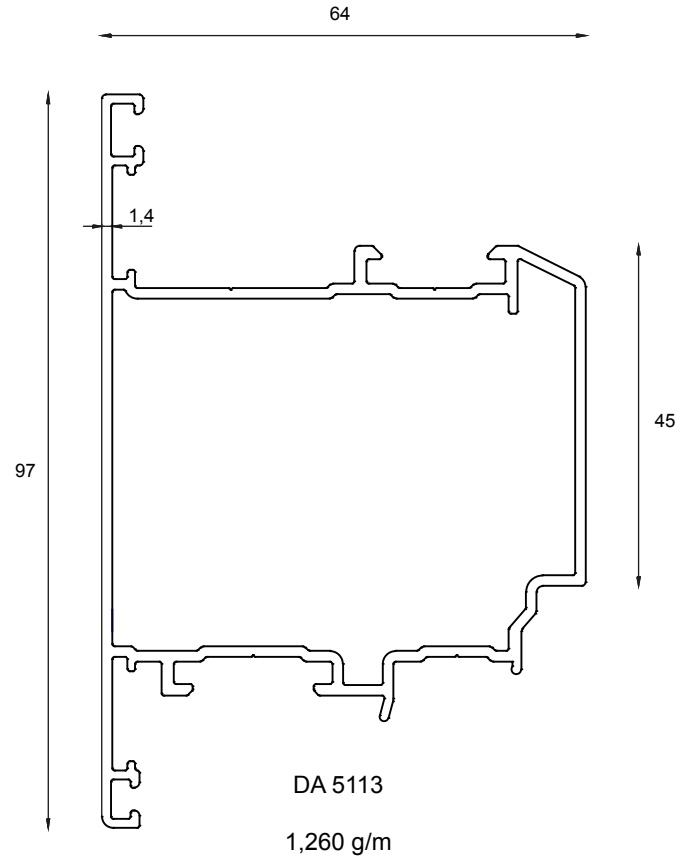
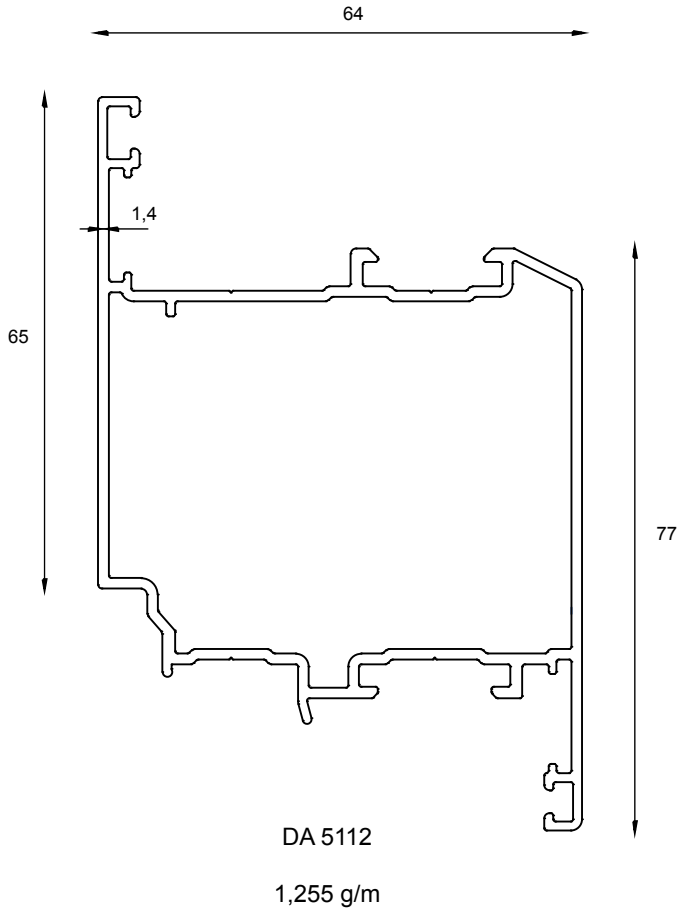


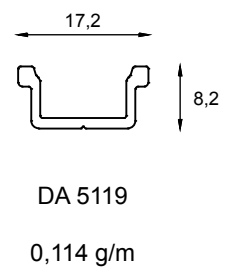
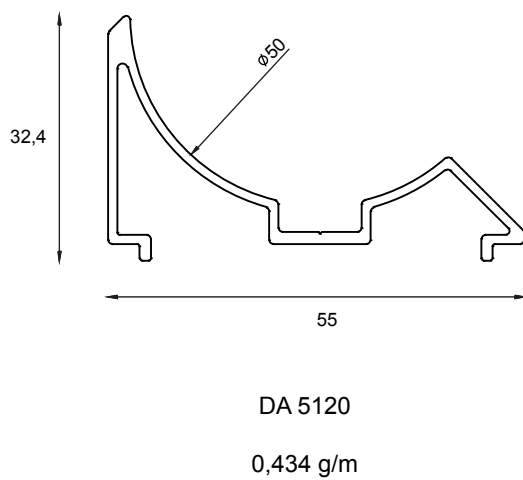
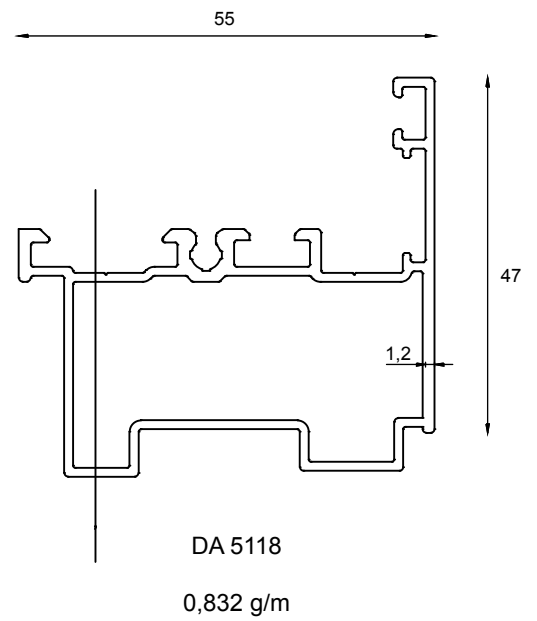
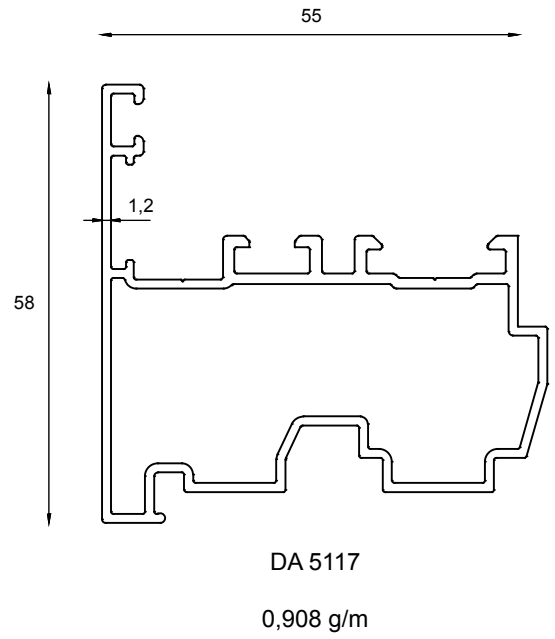
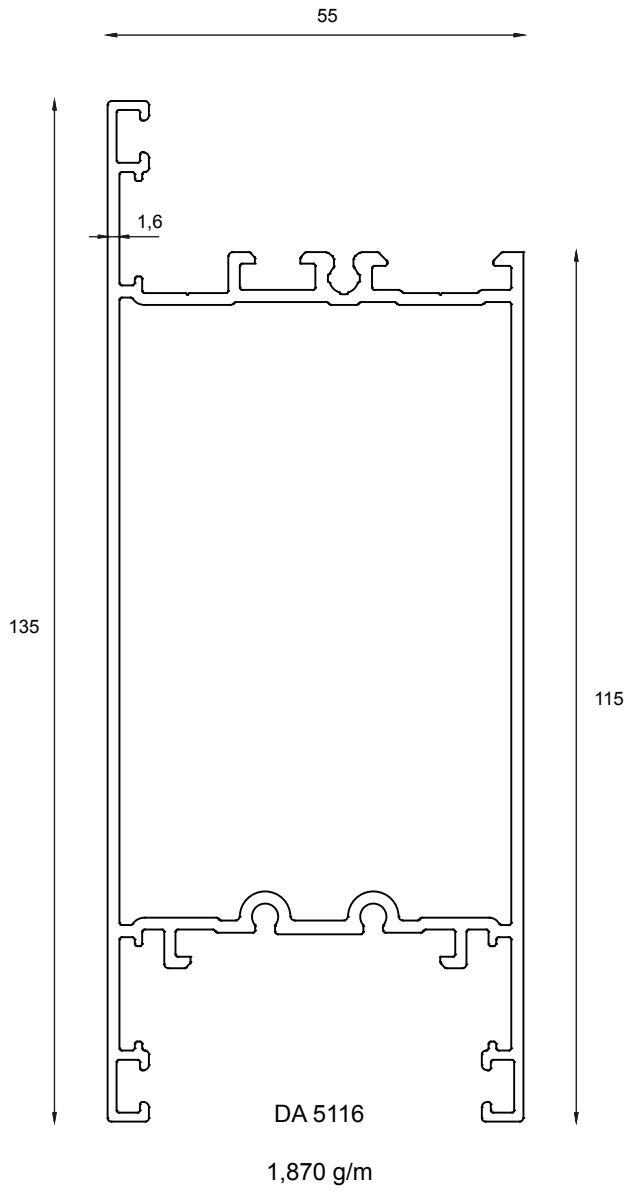
DA 5103

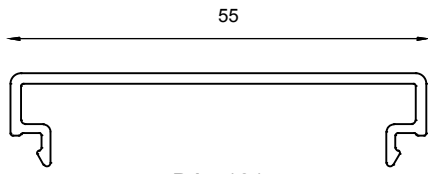
1.005 g/m



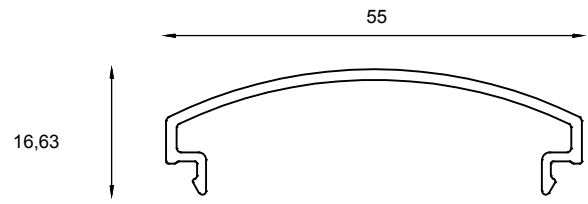




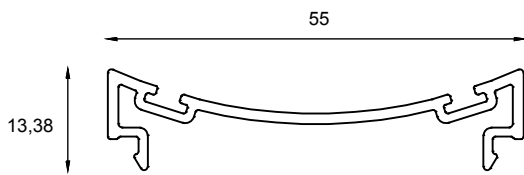




DA 5121
0,314 g/m



DA 5122
0,309 g/m

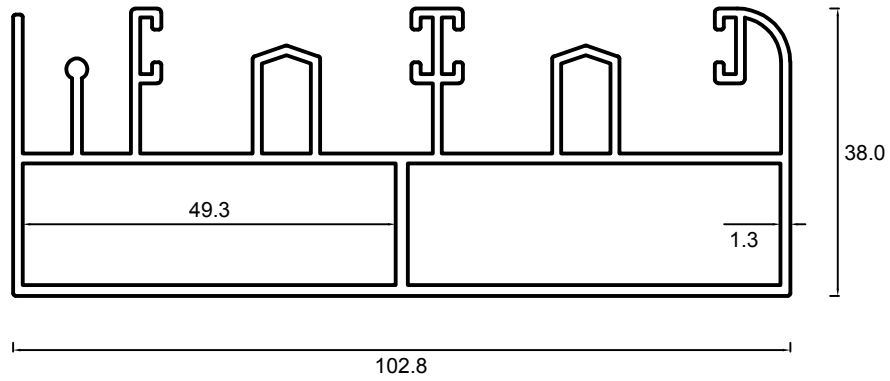


DA 5123
0,363 g/m



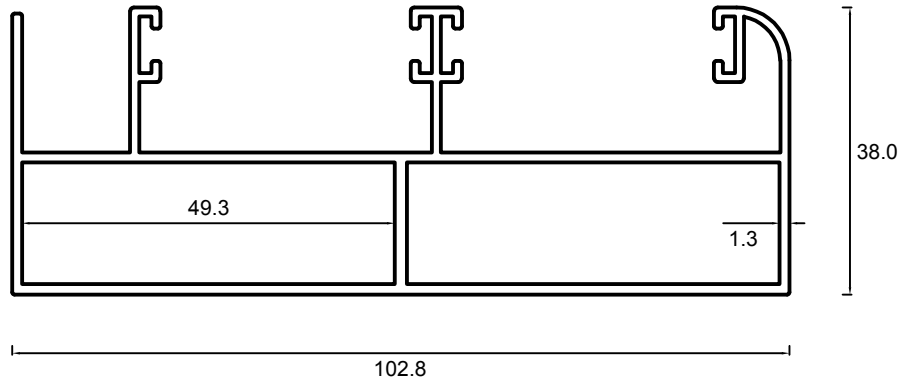
ASYA SERİSİ





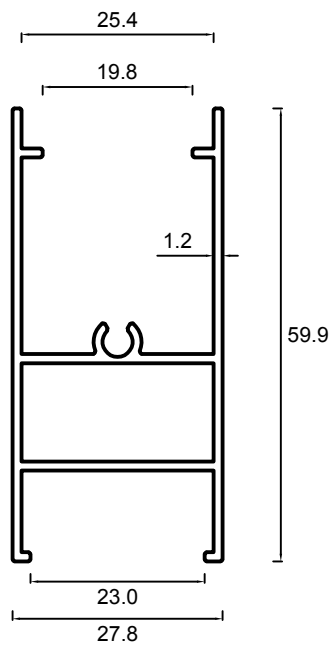
DA 454

1604 g/m



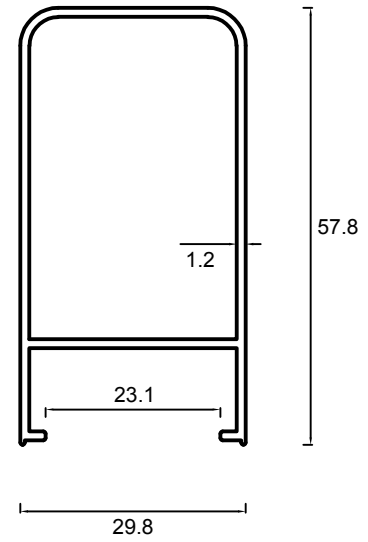
DA 455

1339 g/m



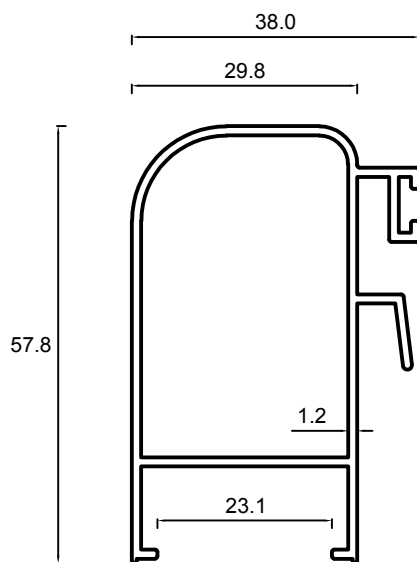
DA 456

607 g/m



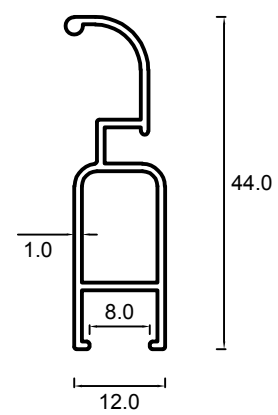
DA 457

553 g/m



DA 458

667 g/m



DA 459

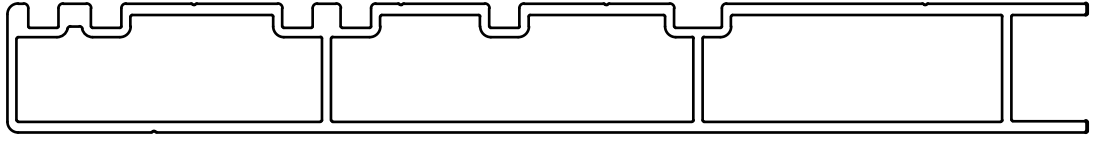
282 g/m



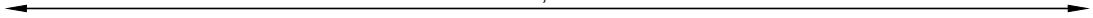
GİYOTİN SİSTEMLERİ



17



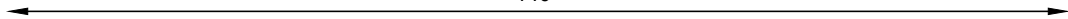
142,42



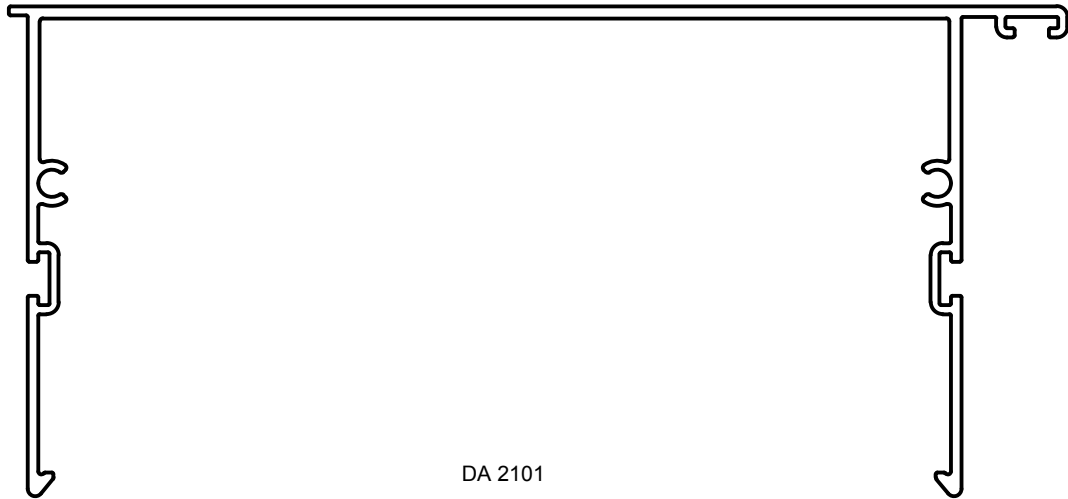
DA 2100

1,382 g/m

140

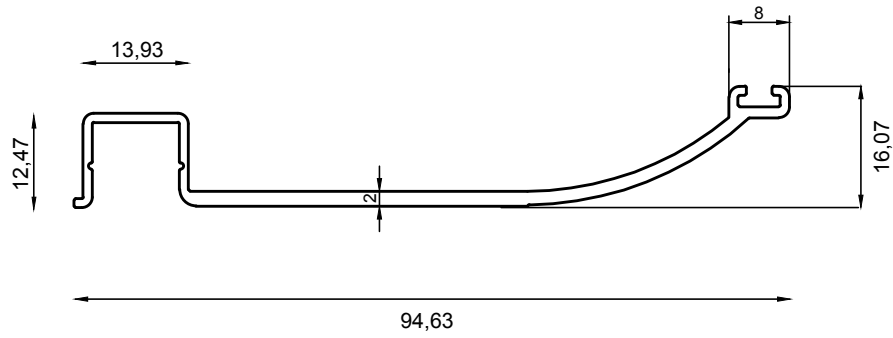


64,8

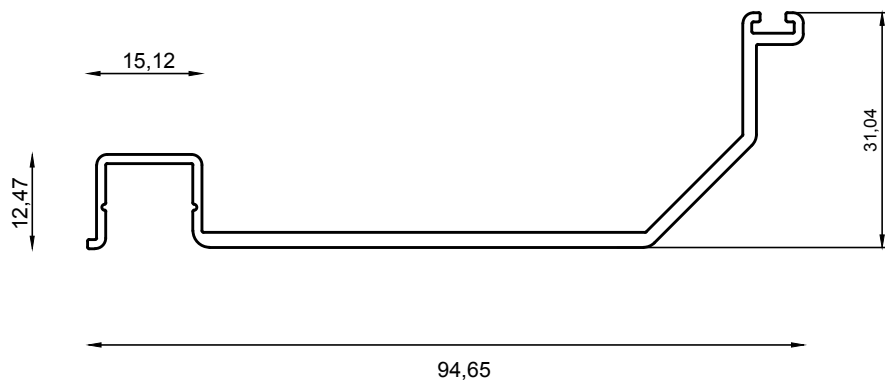


DA 2101

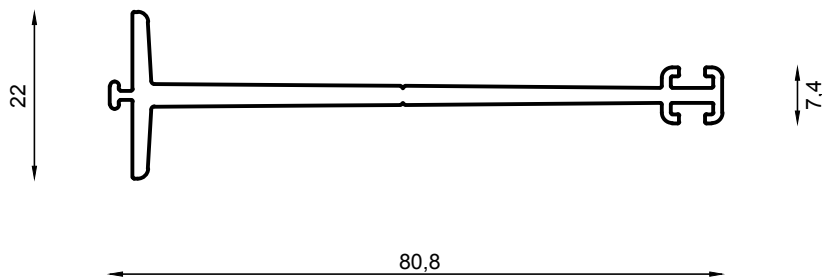
1,233 g/m



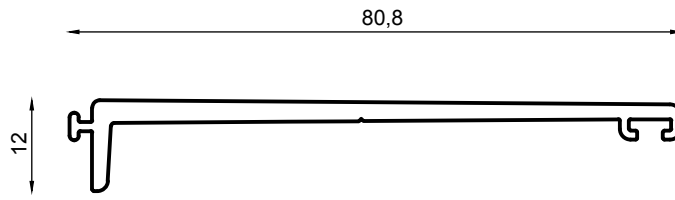
DA 2102
0,561 g/m



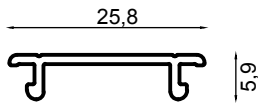
DA 2103
0,640 g/m



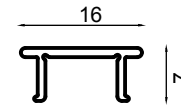
DA 2104
0,694 g/m



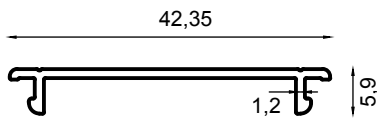
DA 2105
0,610 g/m



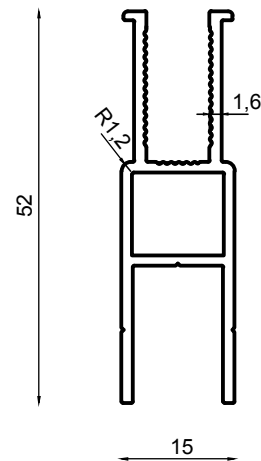
DA 2106
122 g/m



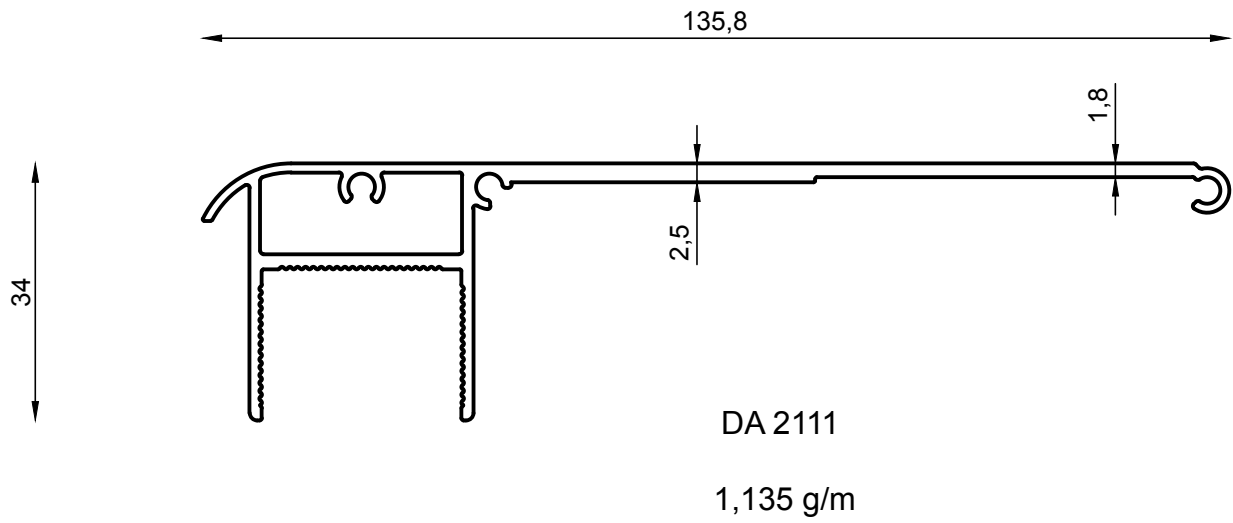
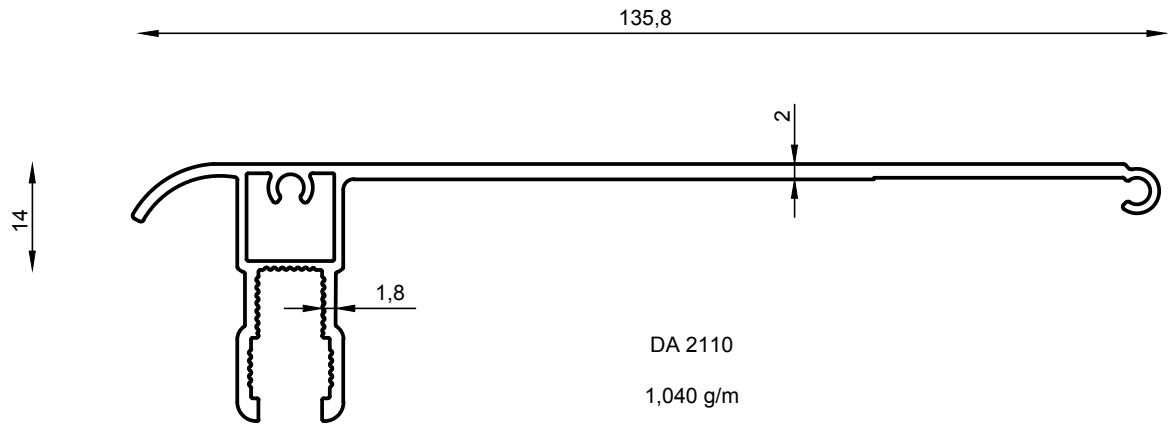
DA 2107
0,081 g/m

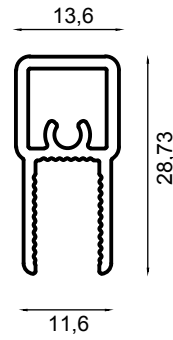
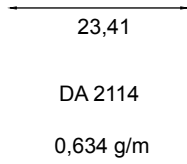
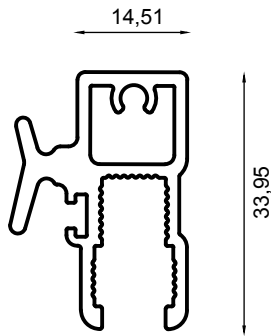
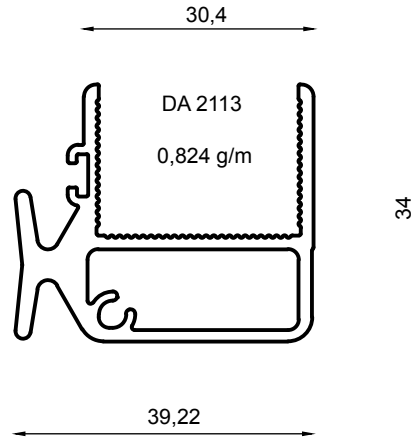
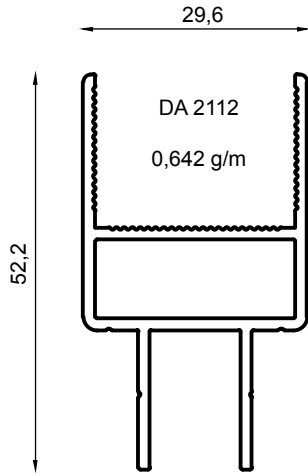


DA 2108
0,173 g/m

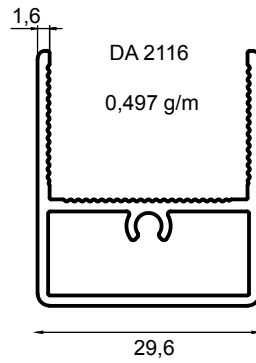


DA 2109
0,510 g/m





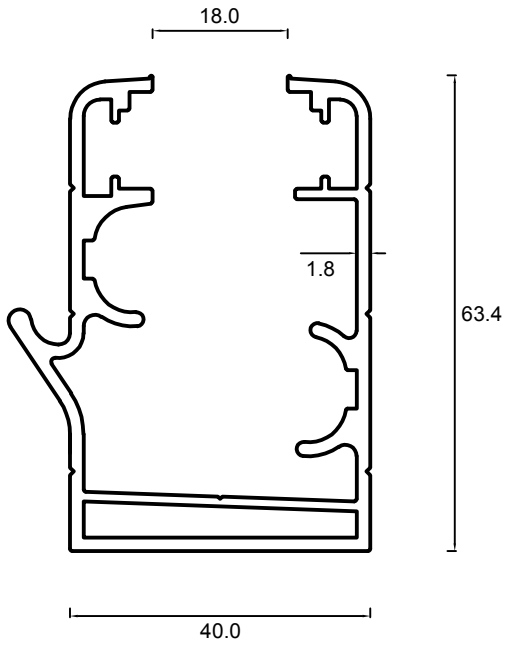
DA 2115
0,344 g/m





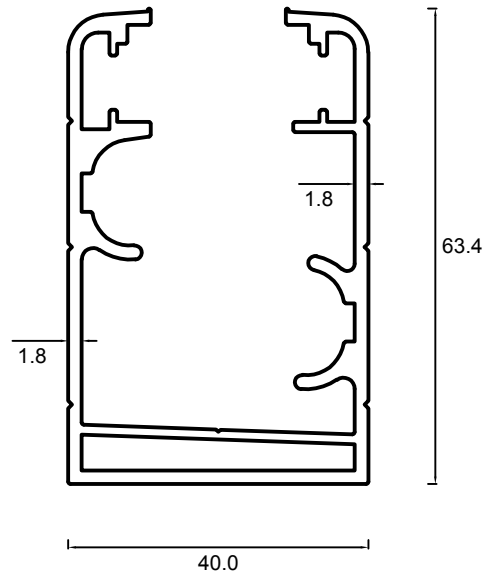
CAM BALKON PROFİLLERİ





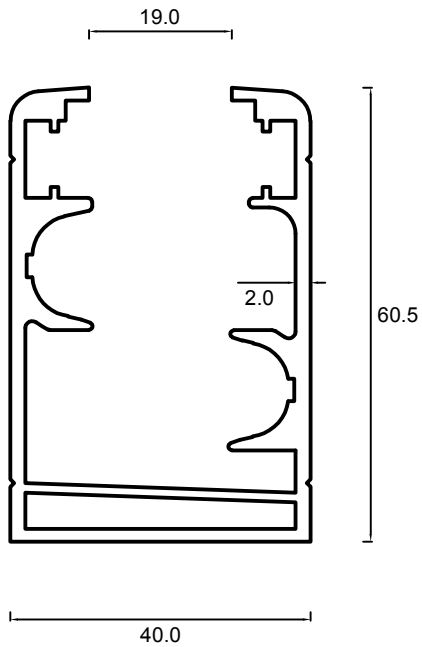
DA 500

GOLD DAMLALIKLI KASA
1377 g/m



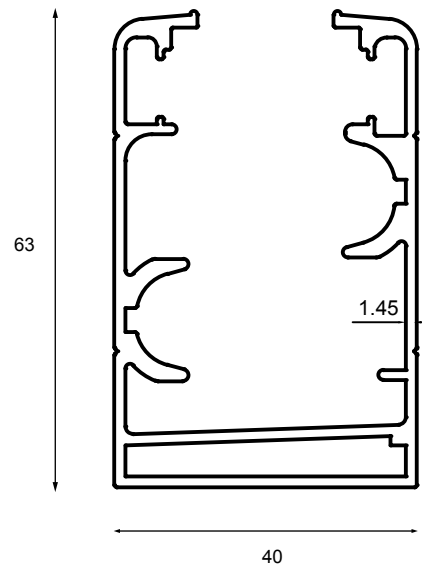
DA 501

GOLD KASA
1309 g/m



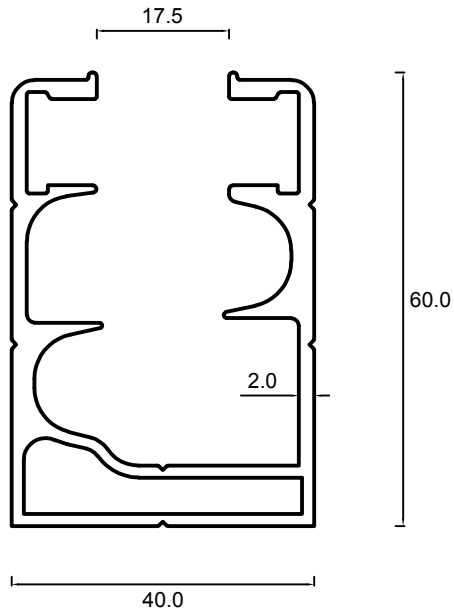
DA 502

GOLD KASA
1390 g/m

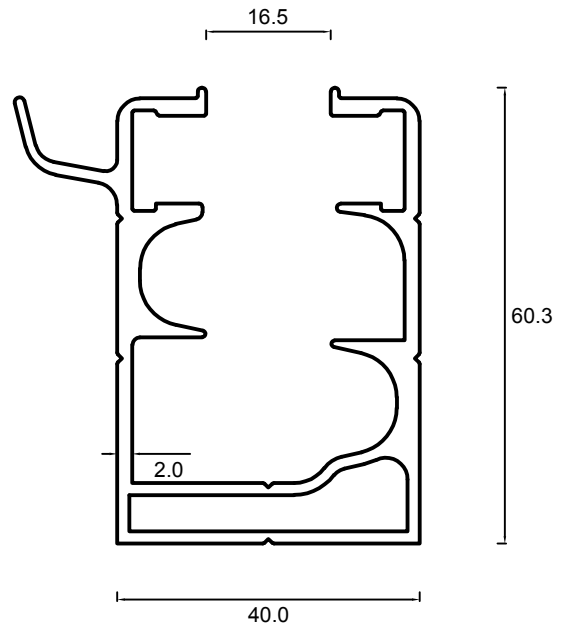


DA 503

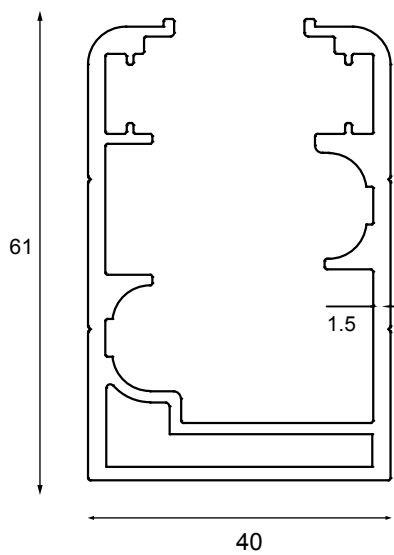
GOLD KASA
1225 g/m



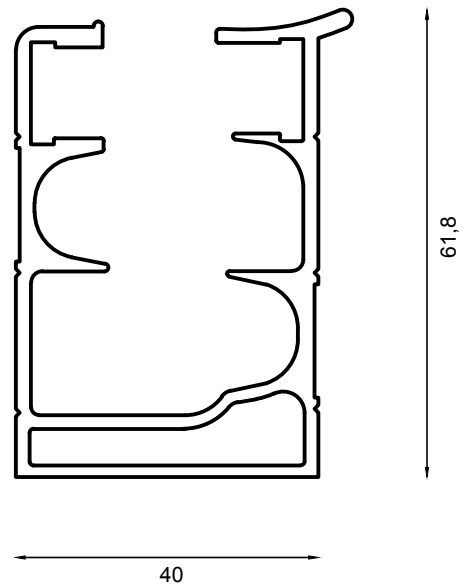
DA 504
1365 g/m



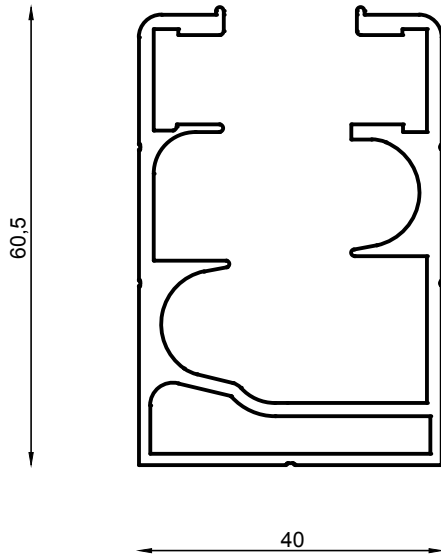
DA 505
1447 g/m



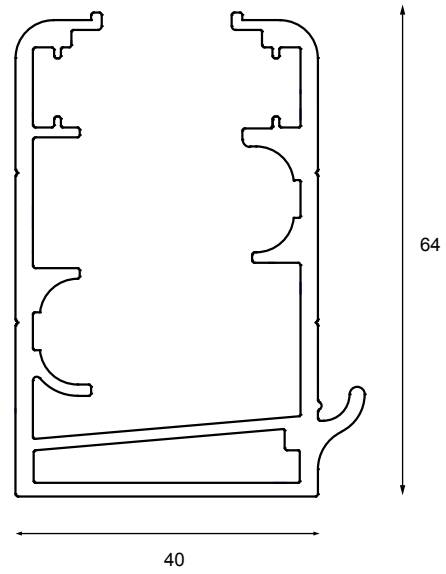
DA 545
1412 g/m



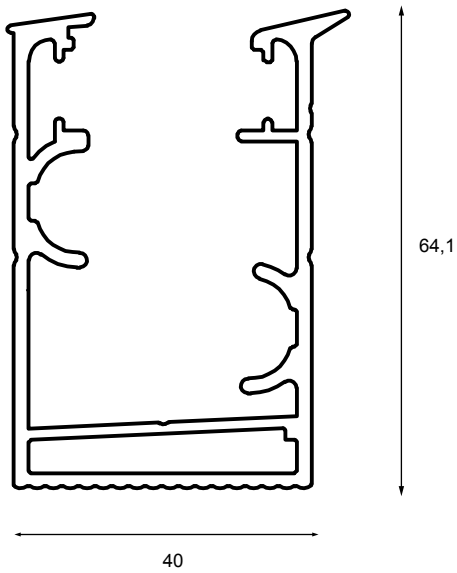
DA 507
1,365 g/m



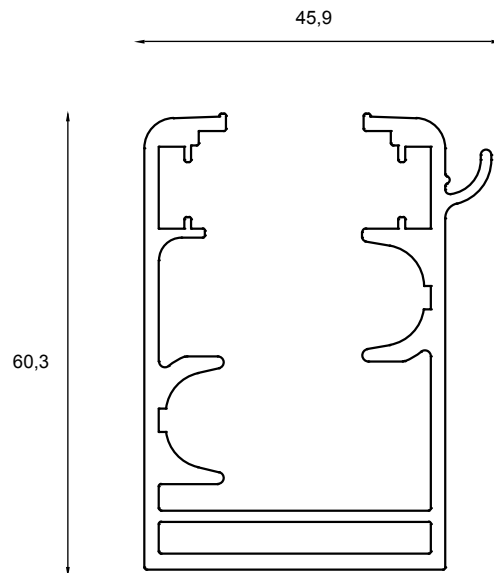
DA 508
1,375 g/m



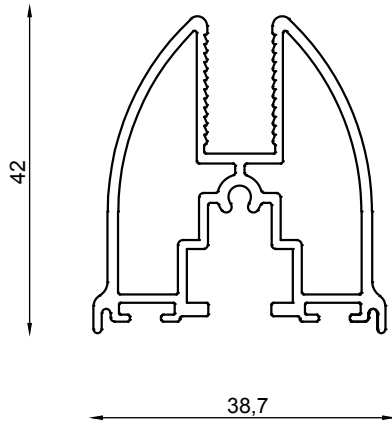
DA 546
1534 g/m



DA 568
1408 g/m

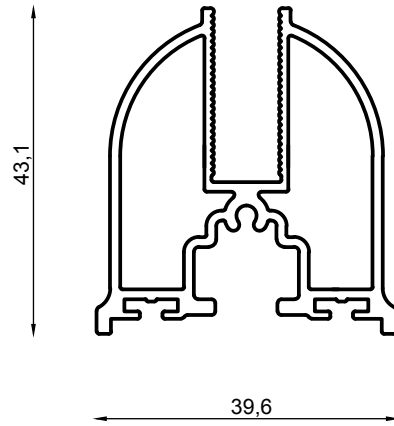


DA 557
1,469 g/m



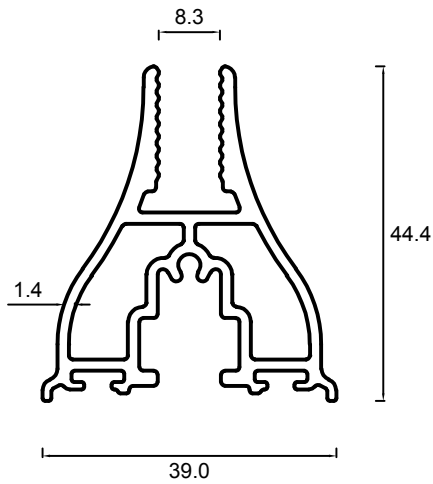
DA 556

0,802 g/m



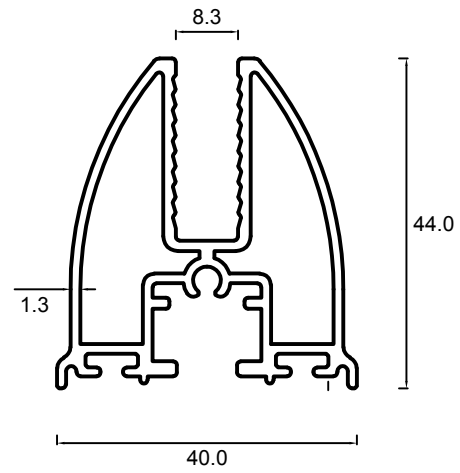
DA 512

0,844 g/m



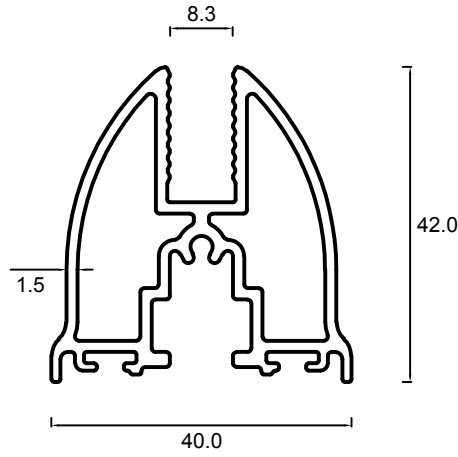
DA 514

EDİZ KANAT
902 g/m



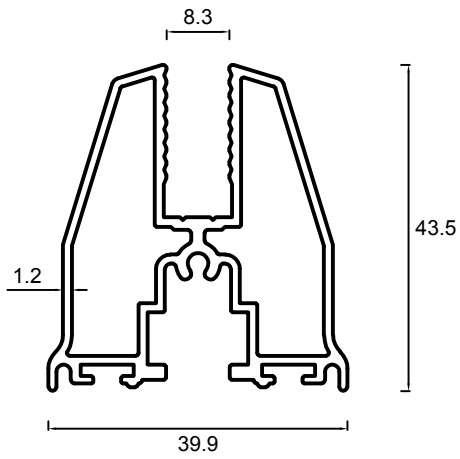
DA 515

FIRTINA KANAT
919 g/m



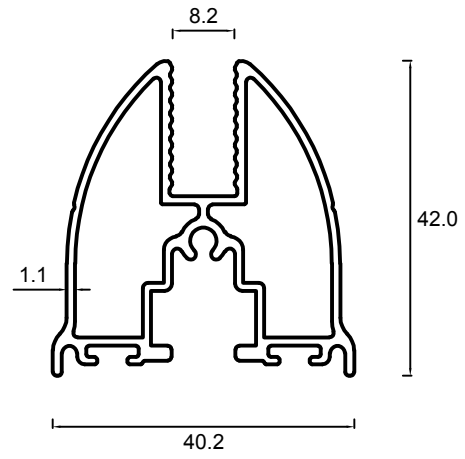
DA 513

GOLD KANAT
943 g/m



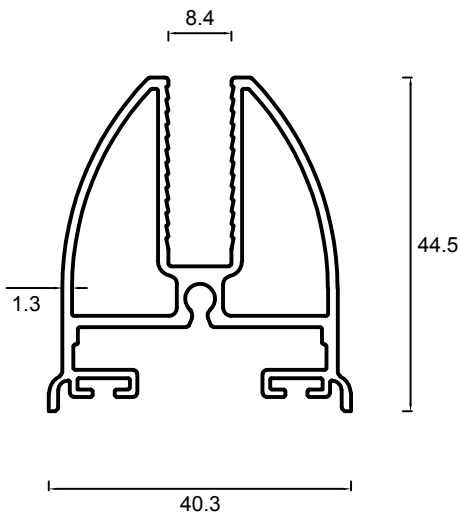
DA 516

KANAT
837 g/m



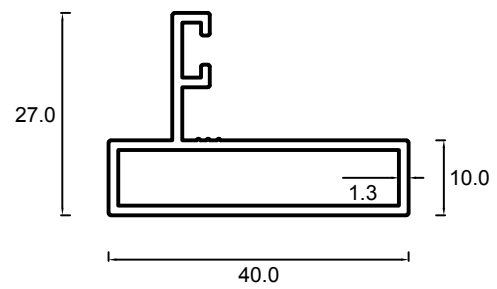
DA 517

GOLD KANAT
749 g/m



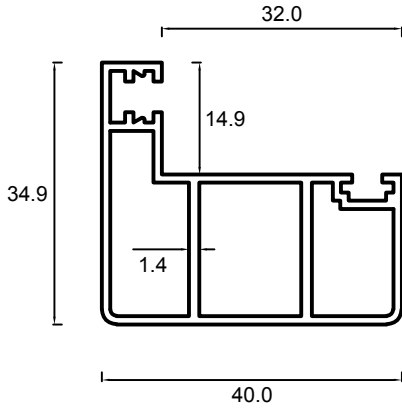
DA 518

KANAT
846 g/m



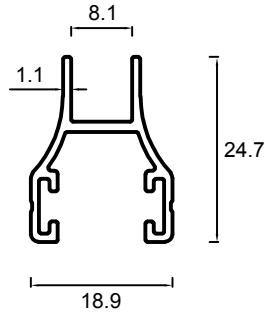
DA 519

YAN DIKME
431 g/m



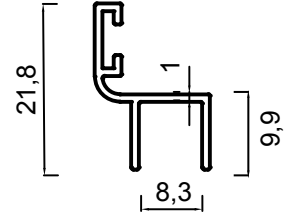
DA 520

YAN DIKME
604 g/m



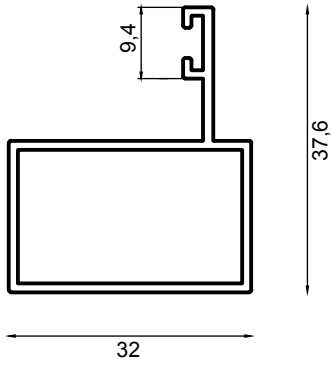
DA 521

BÜYÜK H PROFİLİ
233 g/m



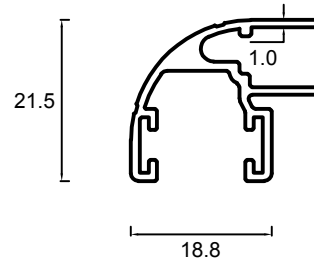
DA 522

KÜÇÜK H PROFİLİ
160 g/m



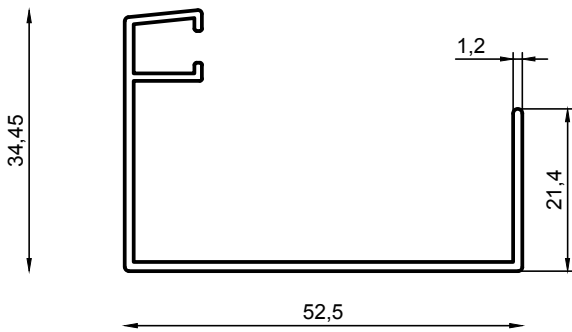
DA 523

0,412 g/m



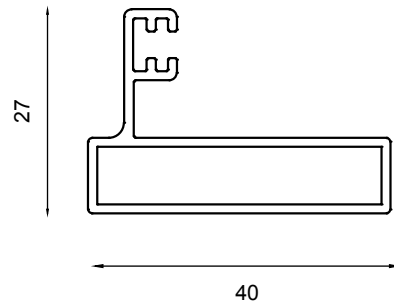
DA 524

KÖŞE DÖNÜŞ PROFİLİ
295 g/m



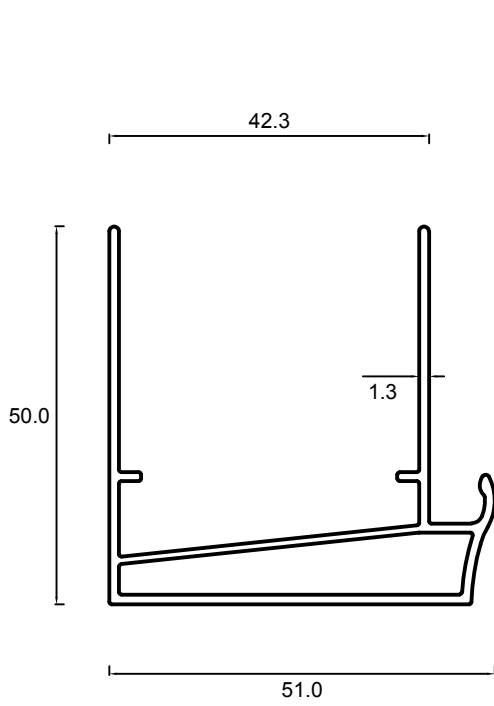
DA 525

0,398 g/m



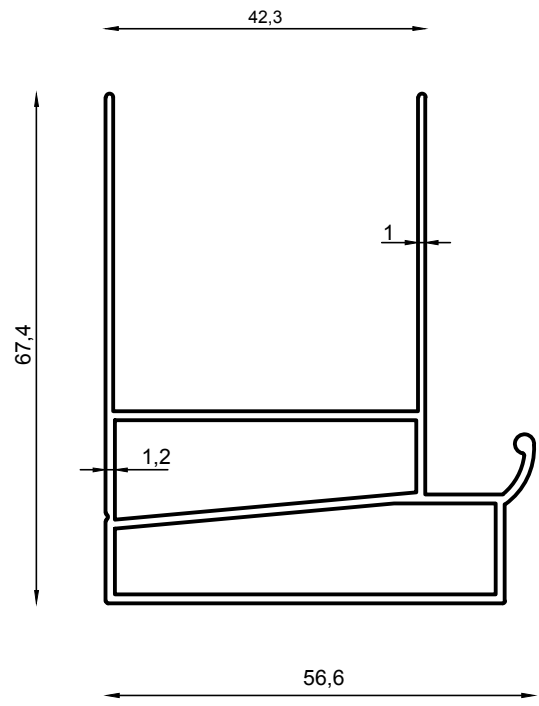
DA 573

0,428 g/m



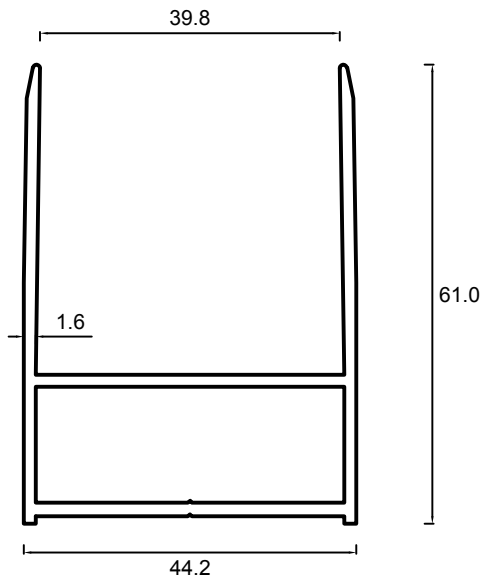
DA 526

689 g/m



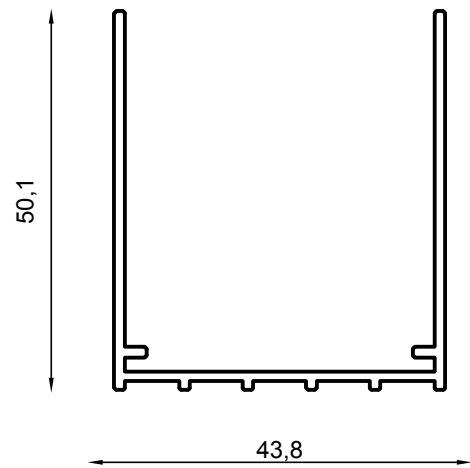
DA 527

0,886 g/m



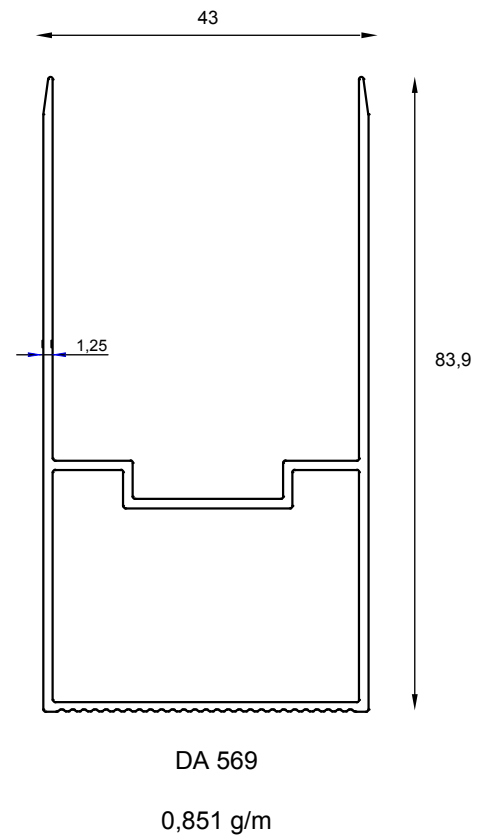
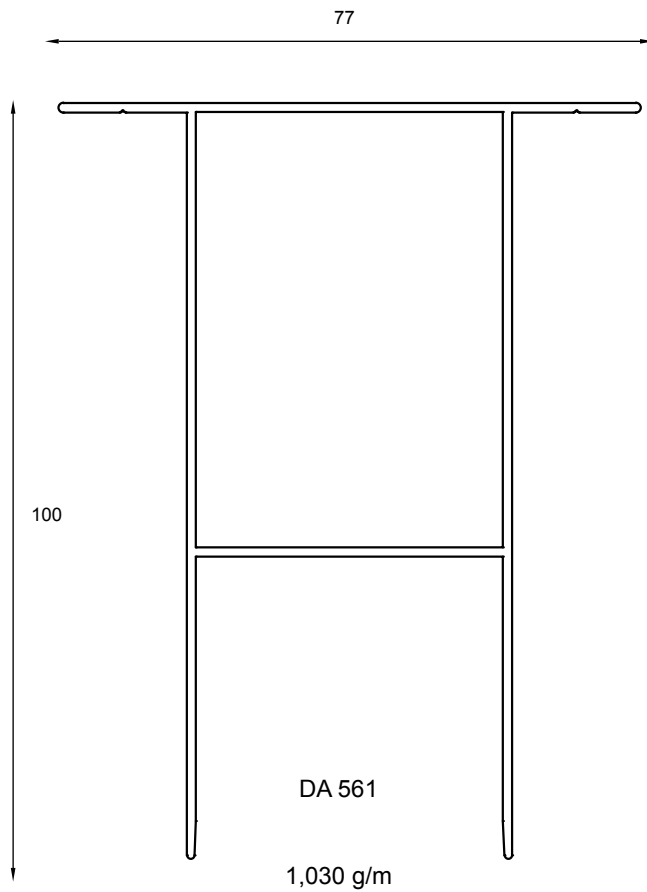
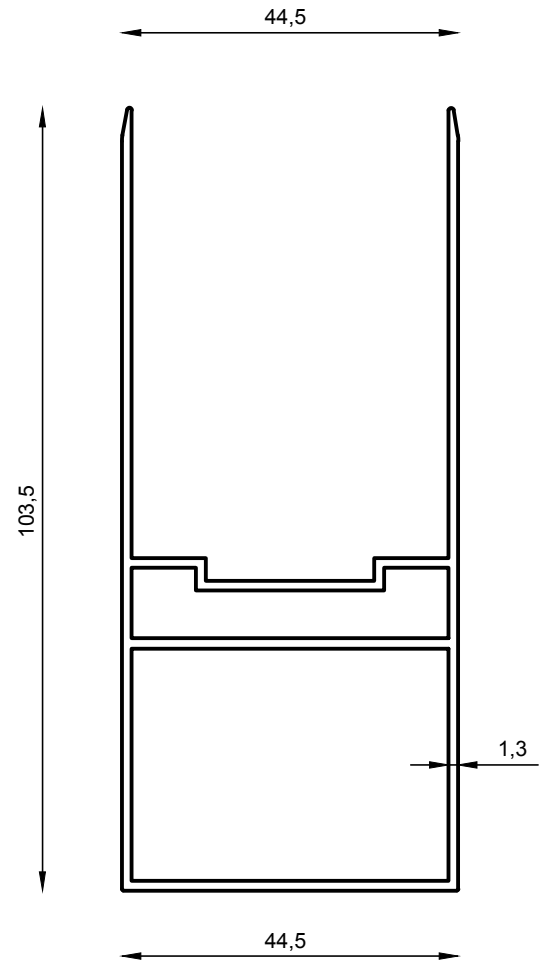
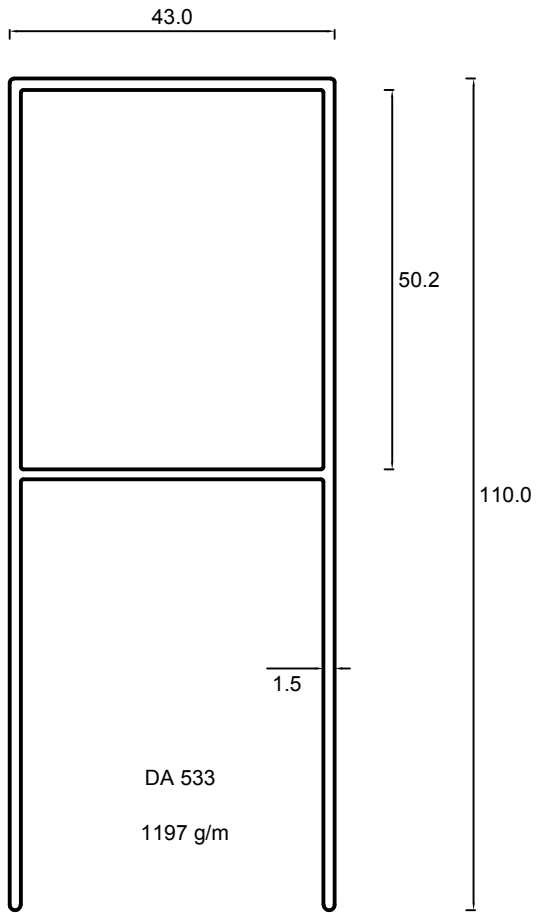
DA 528

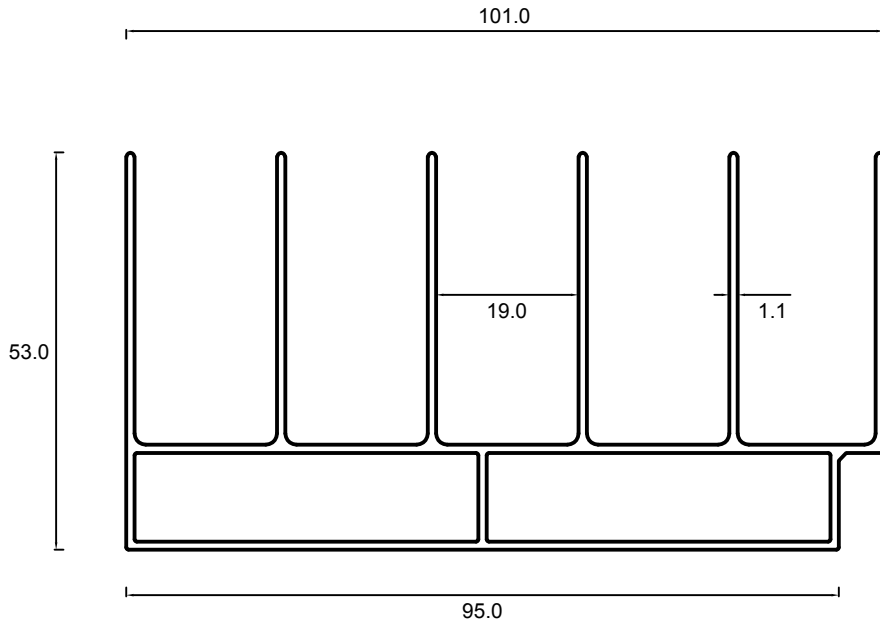
ADAPTÖR PROFİLİ
927 g/m



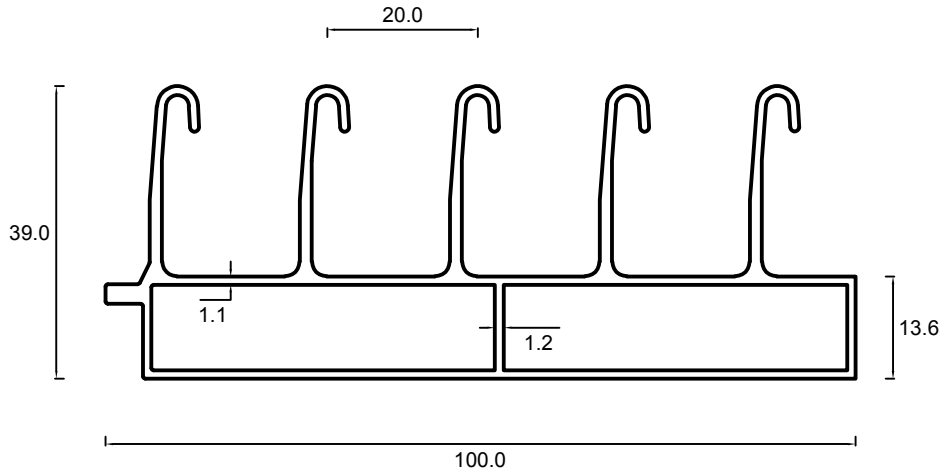
DA 529

0,552 g/m



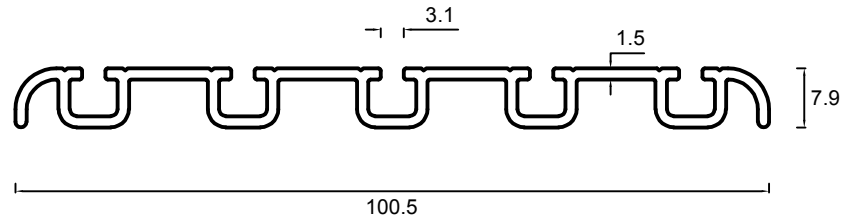


DA 535

ÜST KASA PROFİLİ
1400 g/m

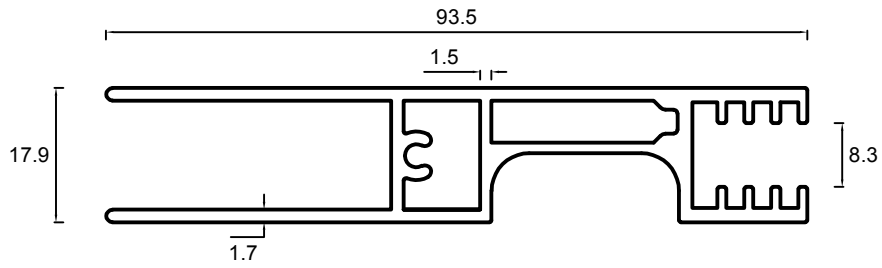
DA 536

EŞİKLİ ALT KASA PROFİLİ
1330 g/m



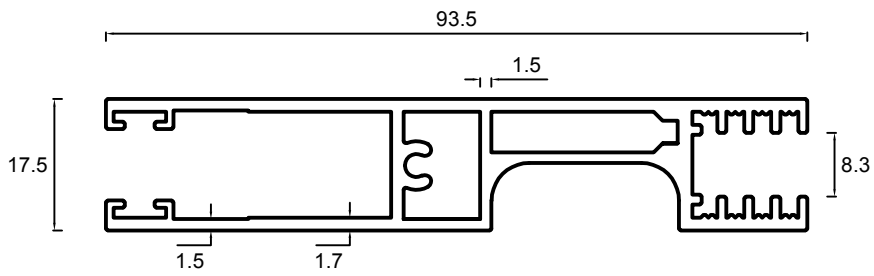
DA 537

EŞİKSİZ ALT KASA PROFİLİ
738 g/m



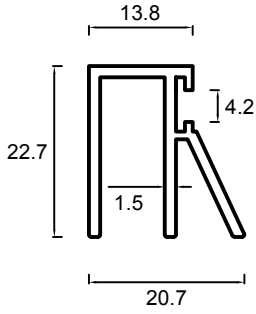
DA 538

ALT BAZA PROFİLİ
1,210 g/m

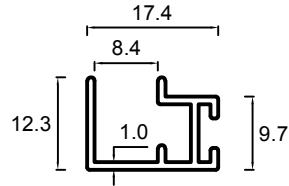


DA 539

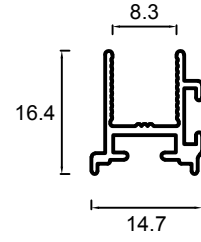
ALT BAZA PROFİLİ
1,210 g/m



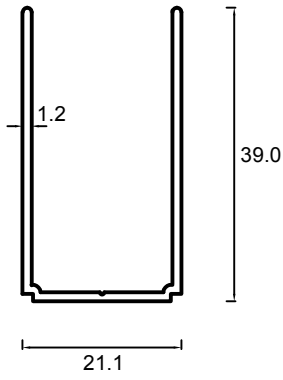
DA 540
302 g/m



DA 541
SÜRME FİTİL PROFİLİ
143 g/m

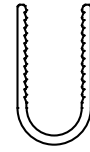


DA 542
ÜST BAZA PROFİLİ
154 g/m

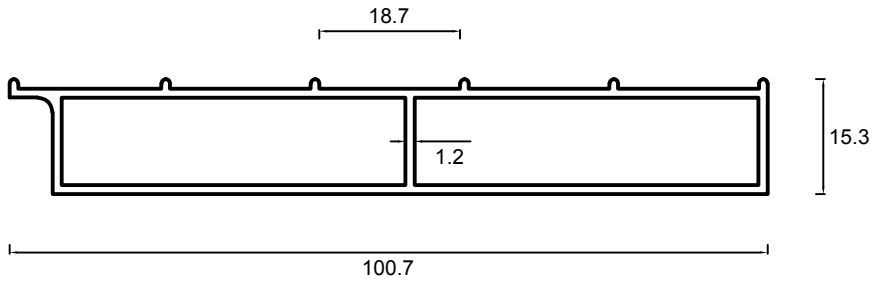


DA 543
355 g/m

ALIP NO:	547
ŞE NO:	
ATE:	17/11/201
ARŞH:	

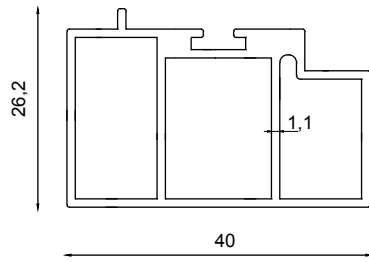


ÖLÇEK 1:1

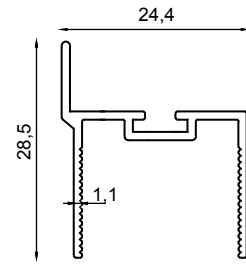


DA 544

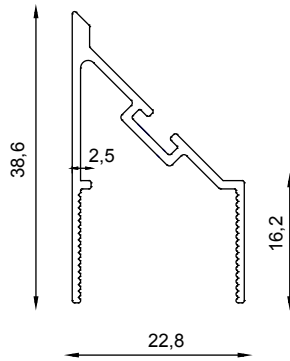
770 g/m



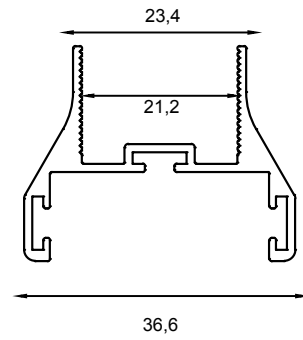
DA 548
0,578 g/m



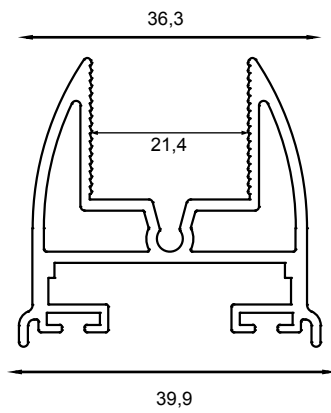
DA 549
0,228 g/m



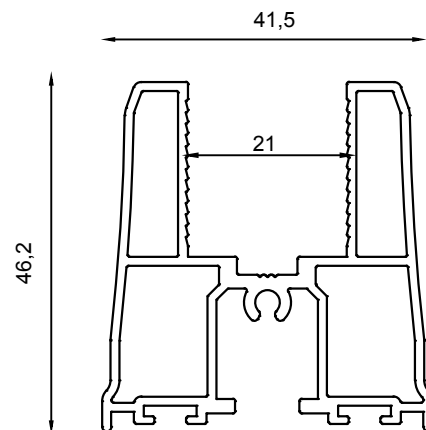
DA 550
0,279 g/m



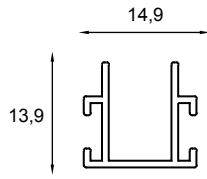
DA 551
0,425 g/m



DA 552
0,829 g/m

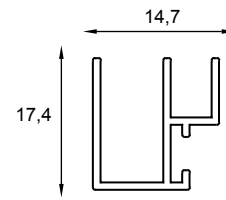


DA 570
0,959g/m



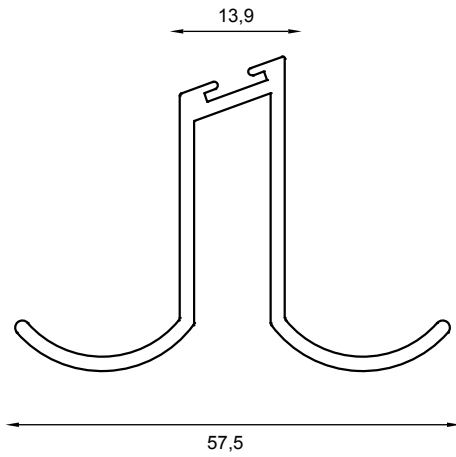
DA 558

0,127 g/m



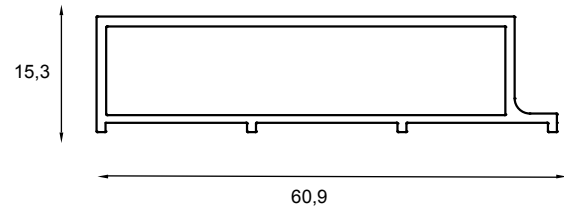
DA 559

0,171 g/m



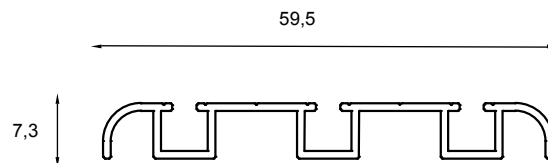
DA 562

0,678 g/m



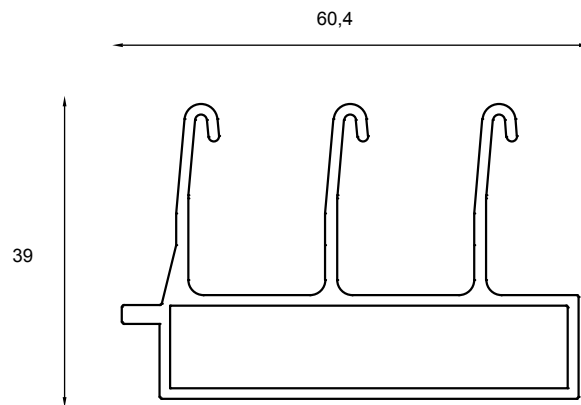
DA 564

0,461 g/m



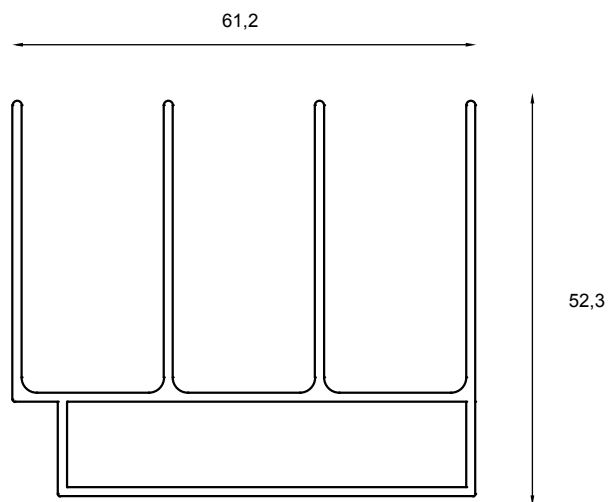
DA 565

0,312 g/m



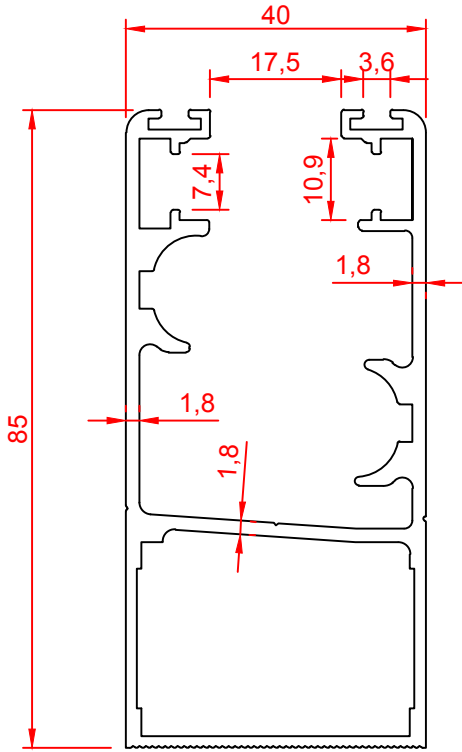
DA 566

0,930 g/m



DA 567

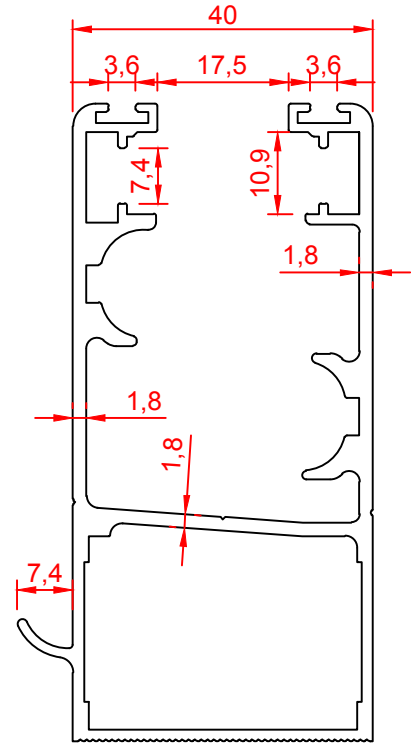
0,967 g/m



4250

Ağırlık : 1,564 kg/m

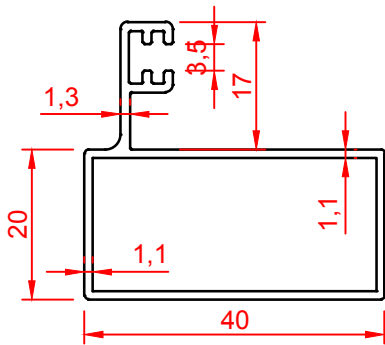
Çevre : 528



4251

Ağırlık : 1,596 kg/m

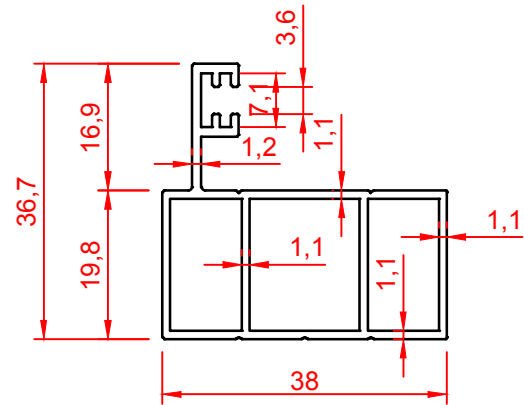
Çevre : 544



4252

Ağırlık : 0,463 kg/m

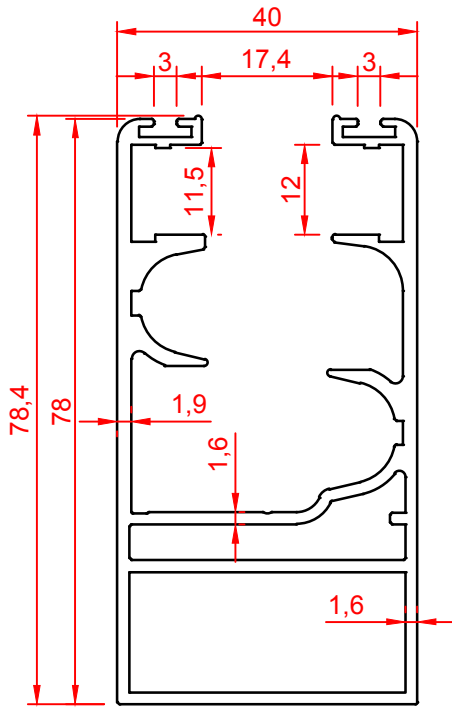
Çevre : 186



4262

Ağırlık : 0,545 kg/m

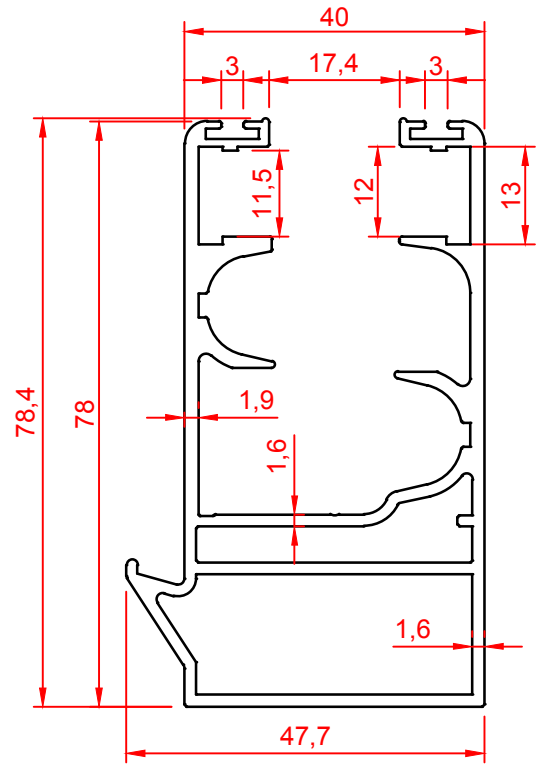
Çevre : 182



4258

Ağırlık : 1,626 kg/m

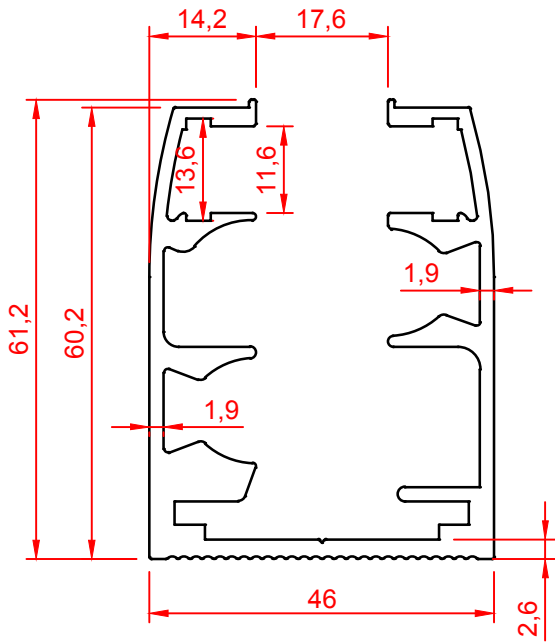
Çevre : 471



4259

Ağırlık : 1,680 kg/m

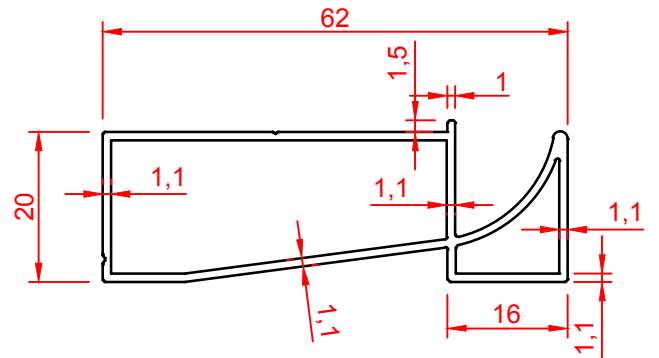
Çevre : 485



4260

Ağırlık : 1,751 kg/m

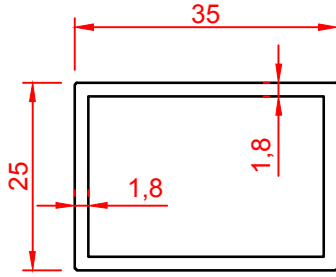
Çevre : 510



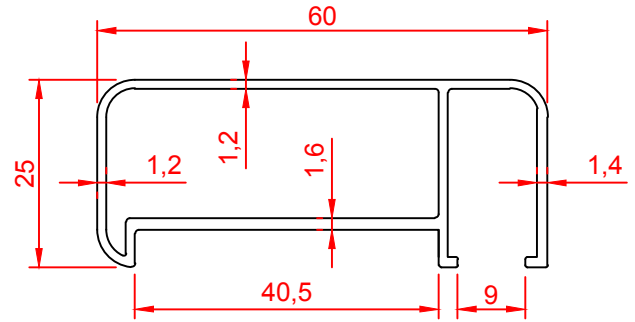
4261

Ağırlık : 0,553 kg/m

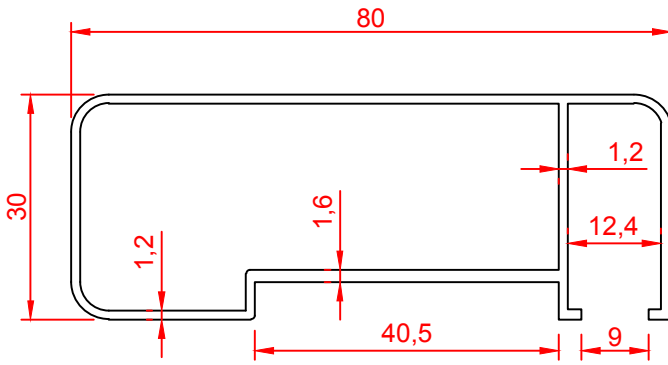
Çevre : 192



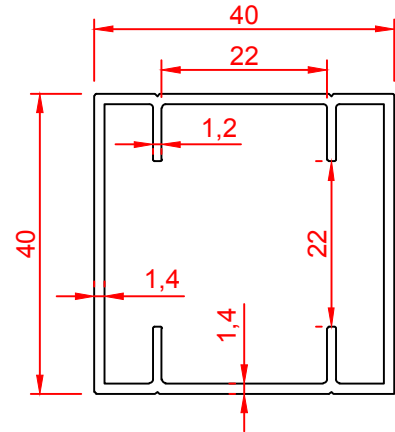
4254
Ağırlık : 0,550 kg/m
Çevre : 120



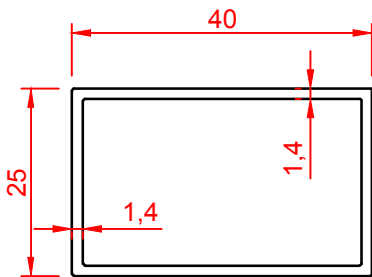
4255
Ağırlık : 0,637 kg/m
Çevre : 227



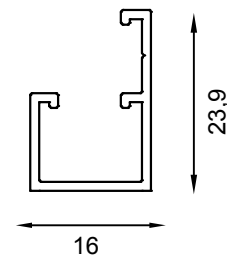
4256
Ağırlık : 0,818 kg/m
Çevre : 289



4257
Ağırlık : 0,686 kg/m
Çevre : 160



4253
Ağırlık : 0,472 kg/m
Çevre : 130



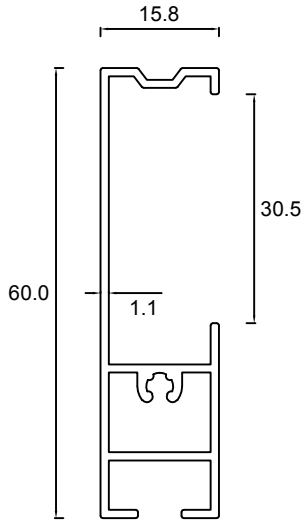
DA 4263

0,198 g/m



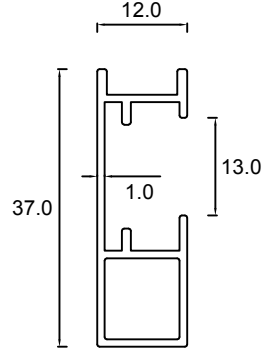
DUŞ KABİN PROFİLLERİ





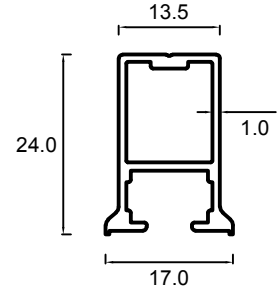
DA 600

JAKUZ DIŞ RAY
449 g/m



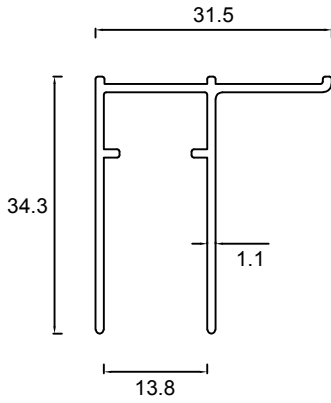
DA 601

JAKUZ İÇ RAY
271 g/m



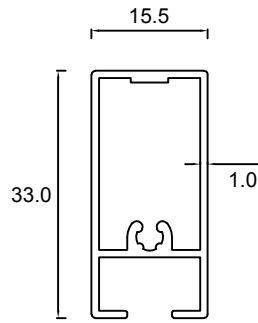
DA 602

ARKA SABİT
250 g/m



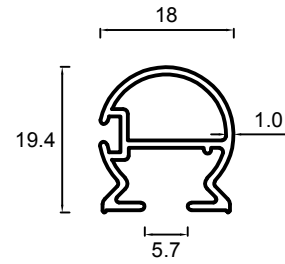
DA 603

DUVAR DİKME
278 g/m



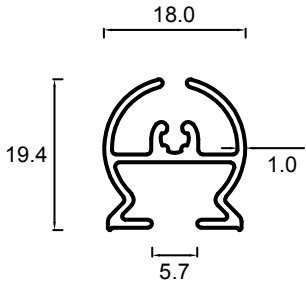
DA 604

ASKILIK
311 g/m



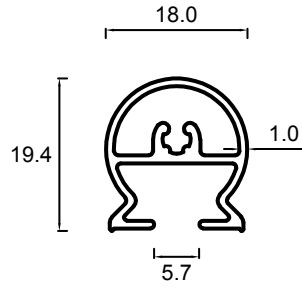
DA 605

ARKA DİKME
219 g/m



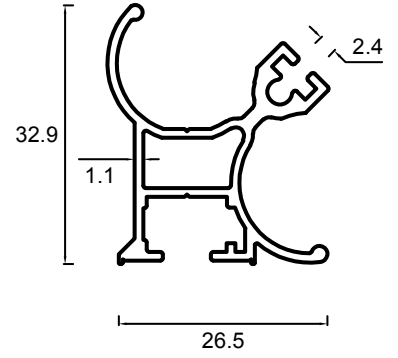
DA 606

ORTA DİKME
234 g/m



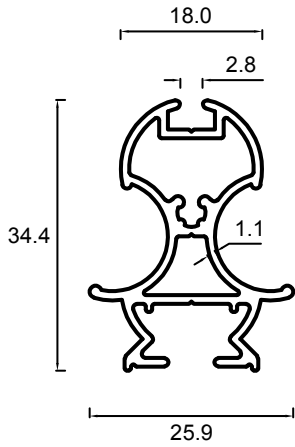
DA 607

ÖN DİKME
244 g/m



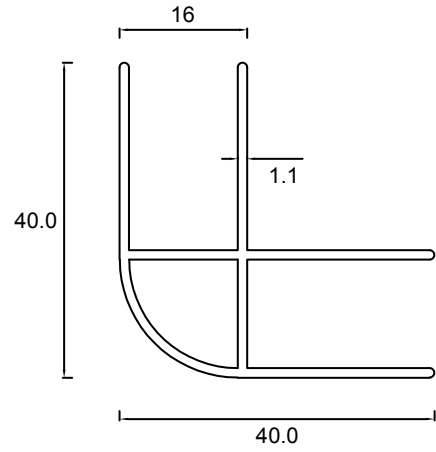
DA 608

KÖŞE KIRIŞLI DİKME
424 g/m



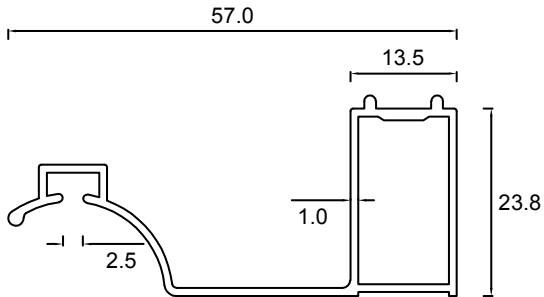
DA 609

ORTA DİKME
414 g/m



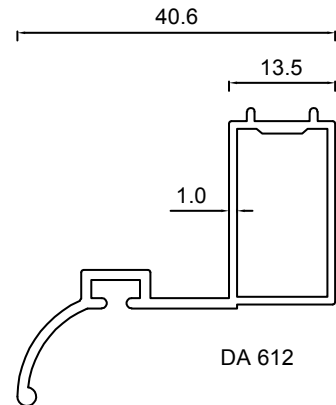
DA 610

AÇILI BAĞLI DİKME
444 g/m



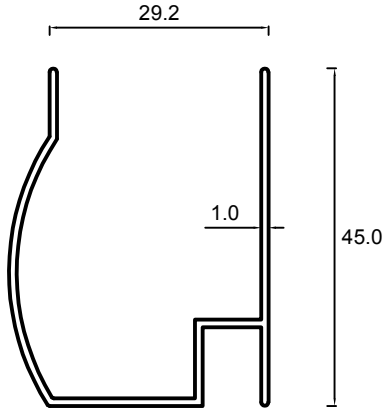
DA 611

UZUN KAPI KARŞILIĞI
388 g/m

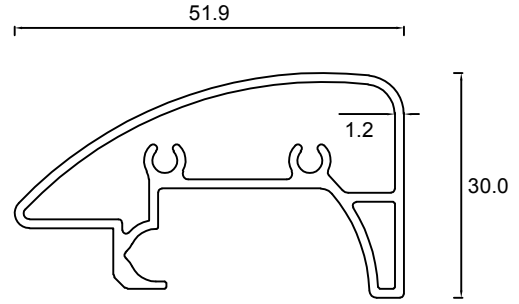


DA 612

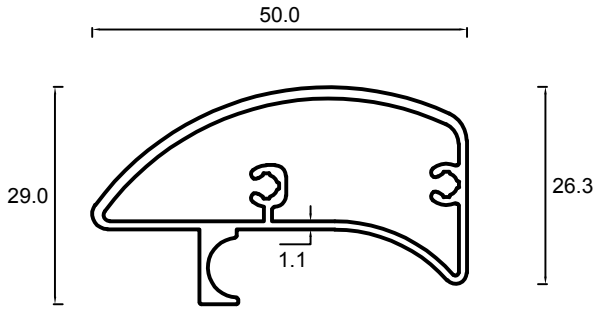
KISA KAPI KARŞILIĞI
371 g/m



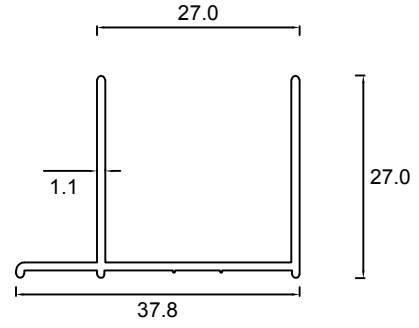
DA 613
KENAR PROFİLİ
352 g/m



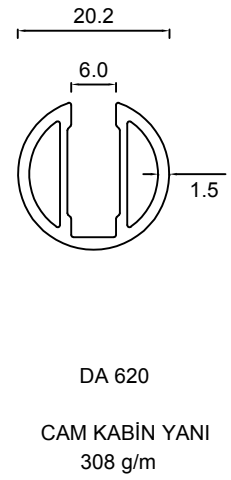
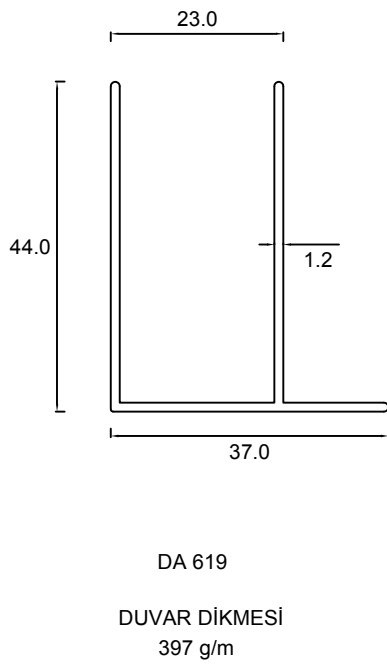
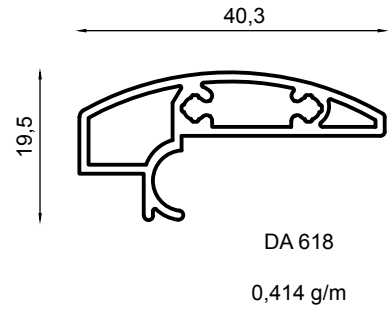
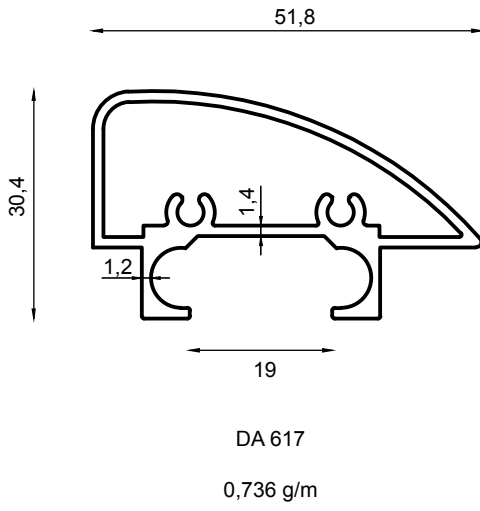
DA 614
RAY PROFİLİ
637 g/m

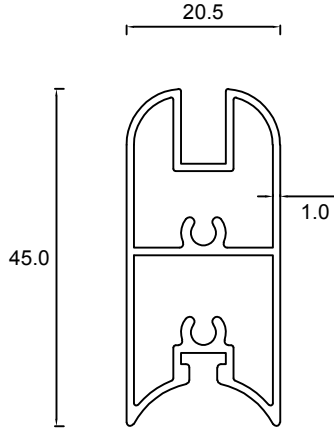


DA 615
RAY PROFİLİ
580 g/m



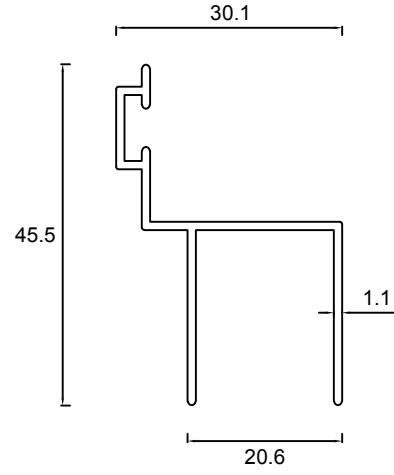
DA 616
DUVAR DİKMESİ
244 g/m





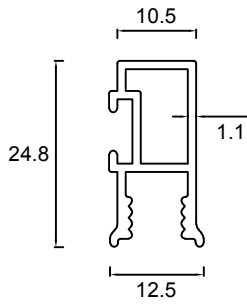
DA 621

CAM KABIN YAN
520 g/m



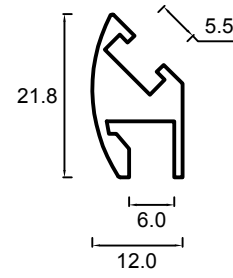
DA 622

KAPI KARŞILIĞI
312 g/m



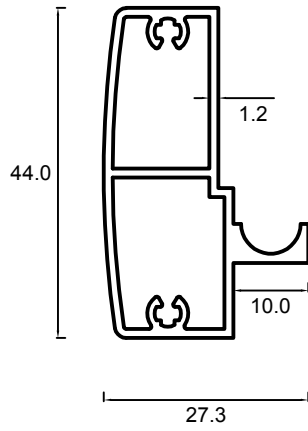
DA 623

F T L L D KME
246 g/m



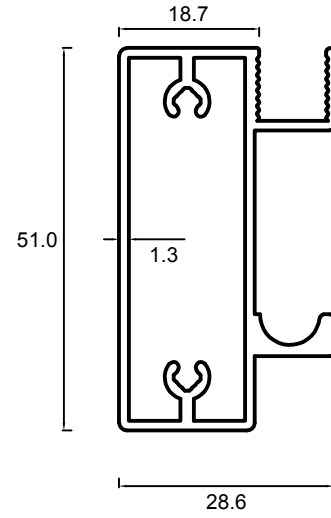
DA 624

312 g/m



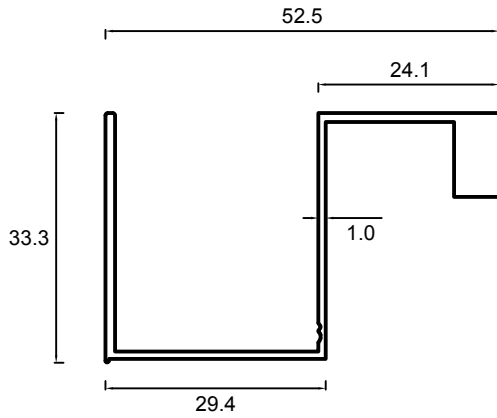
DA 625

RAY PROF L
505 g/m



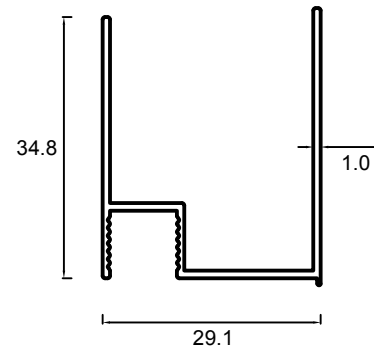
DA 626

RAY PROF L
737 g/m



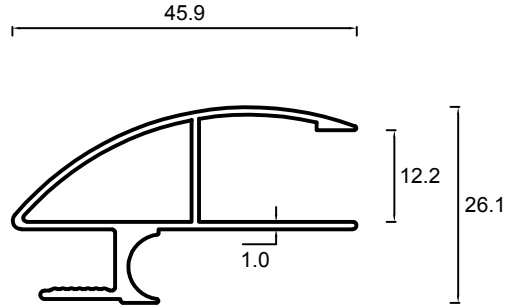
DA 627

KAPI KAR#ILI&I
505 g/m



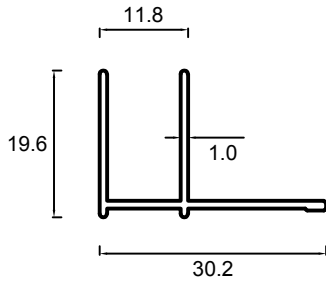
DA 628

KENAR PROF L
285 g/m



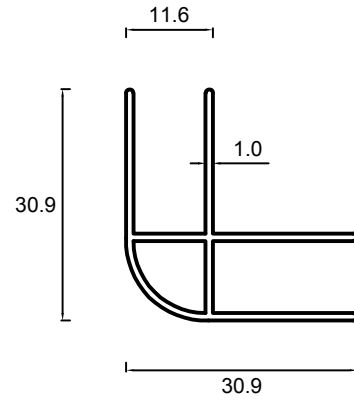
DA 629

RAY PROFİLİ
417 g/m



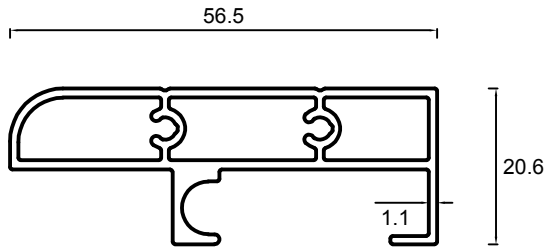
DA 630

DUVAR DİKMESİ
184 g/m



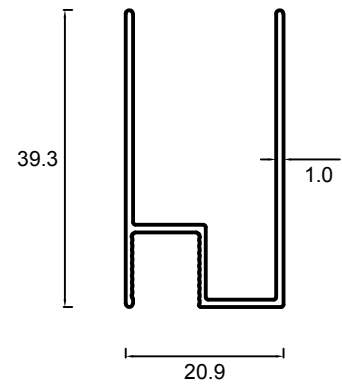
DA 631

AÇILI BAĞLI DİKME
312 g/m



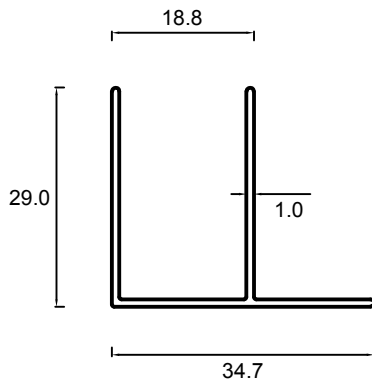
DA 632

623 g/m



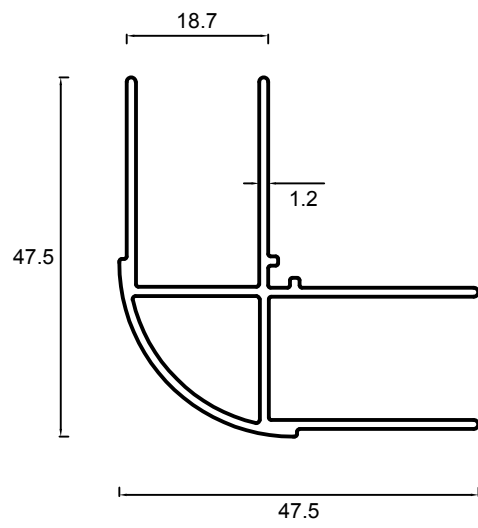
DA 633

284 g/m



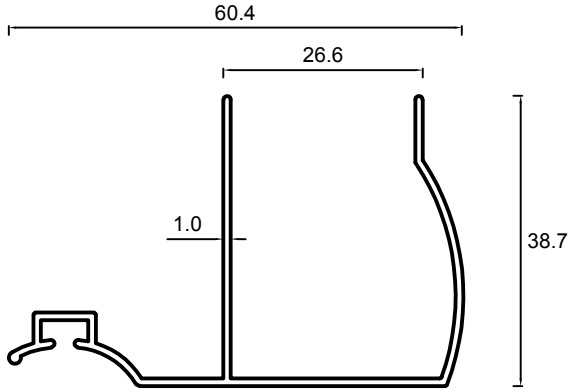
DA 634

245 g/m

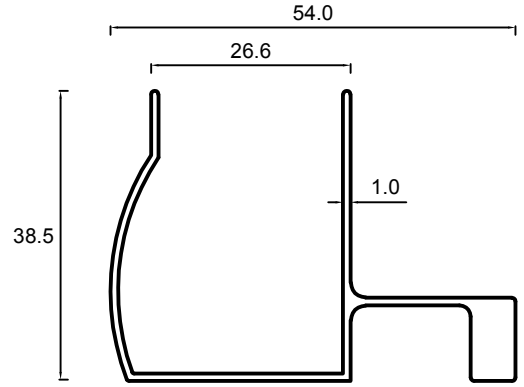


DA 635

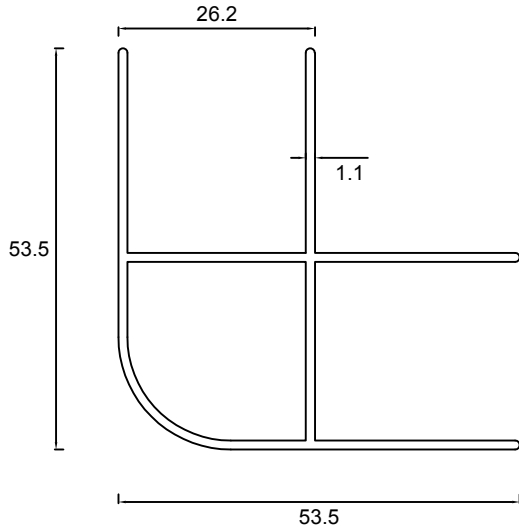
595 g/m



DA 636
KAPI KARŞILIĞI
406 g/m



DA 637
KAPI KARŞILIĞI
518 g/m

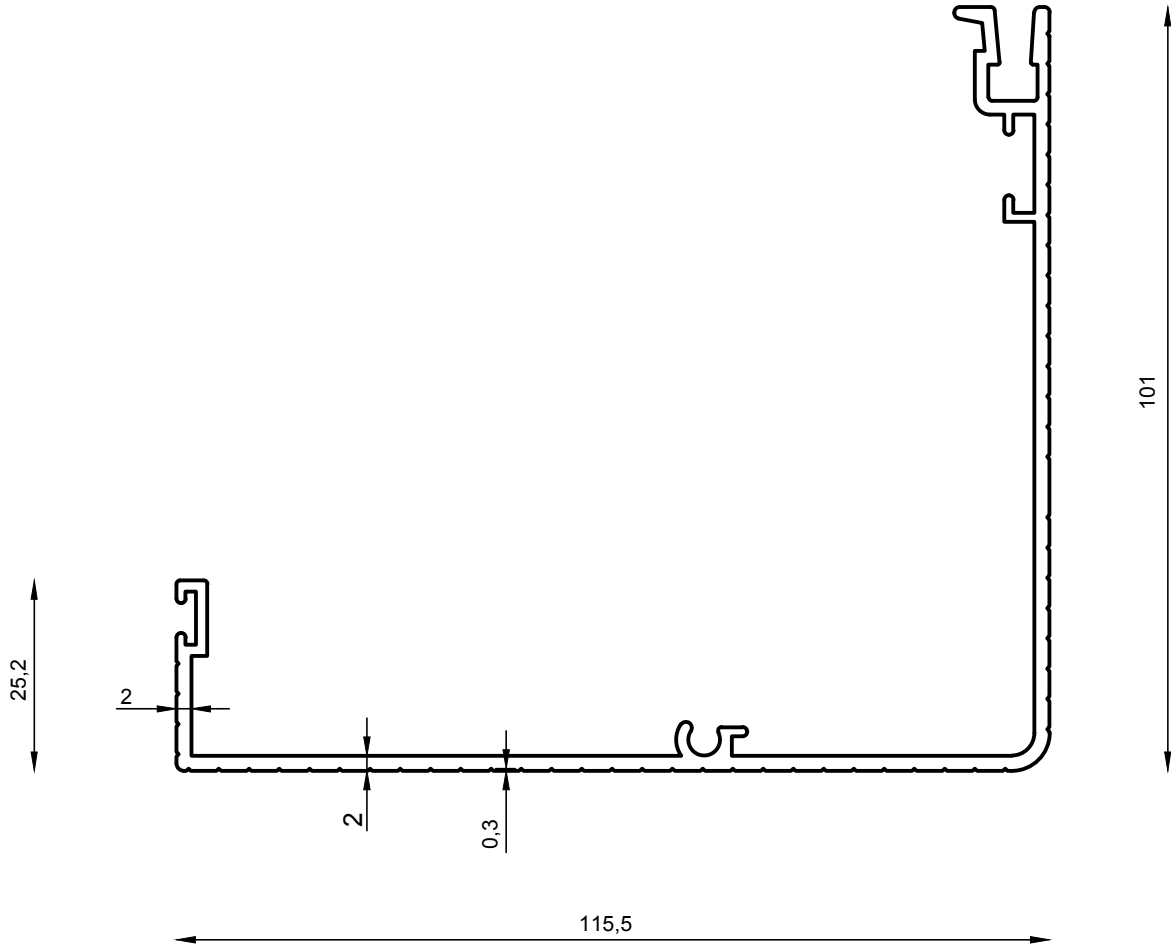


DA 638
AÇILI BAĞLI DİKME
605 g/m



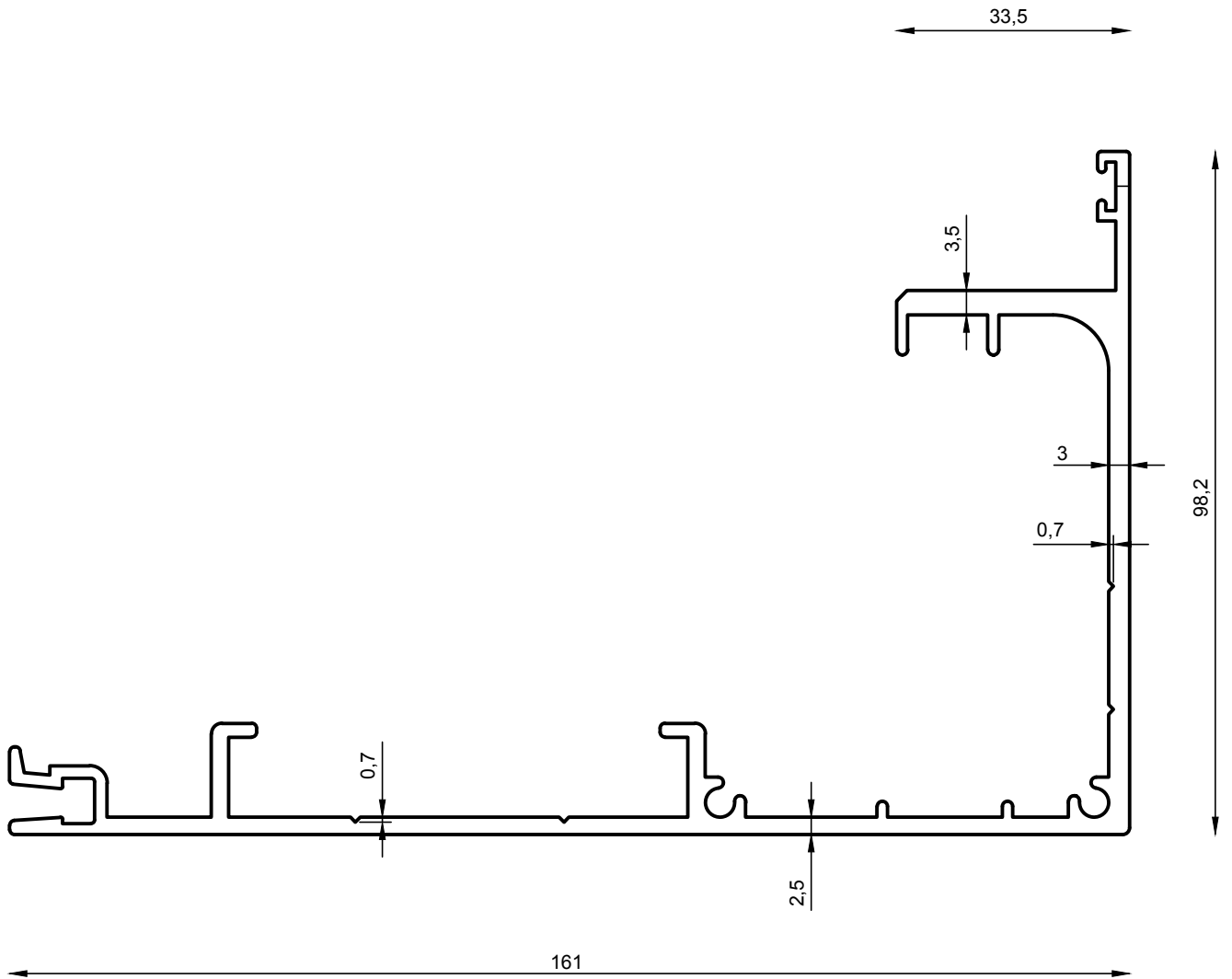
FOTOSELLİ ÜRÜNLER





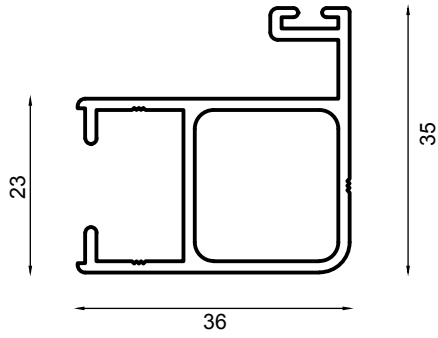
DA 2200

1,475 g/m

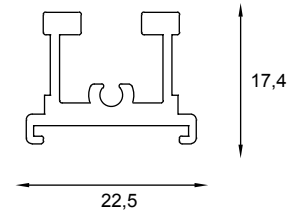


DA 2201

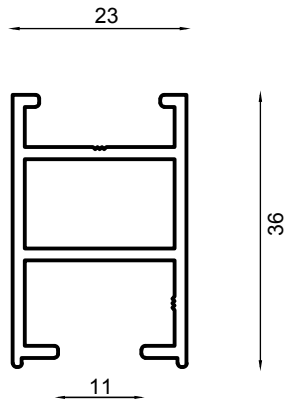
2,610 g/m



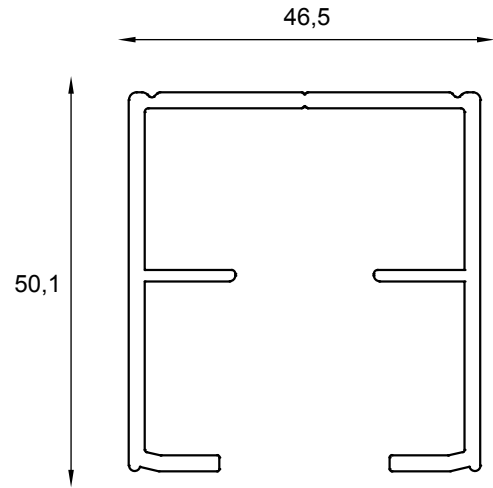
DA 2202
0,600 g/m



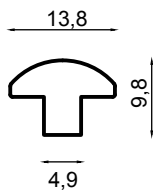
DA 2525
0,344 g/m



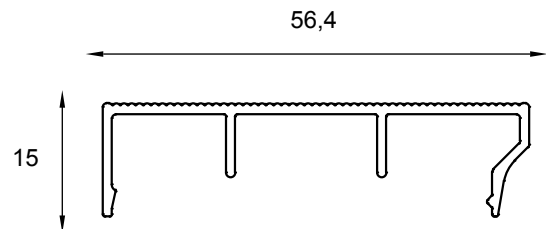
DA 2203
0,533 g/m



DA 2526
1,014 g/m



DA 2204
0,209 g/m

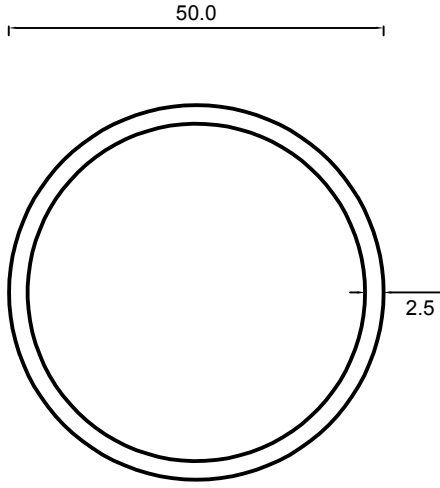


DA 2527
0,366 g/m

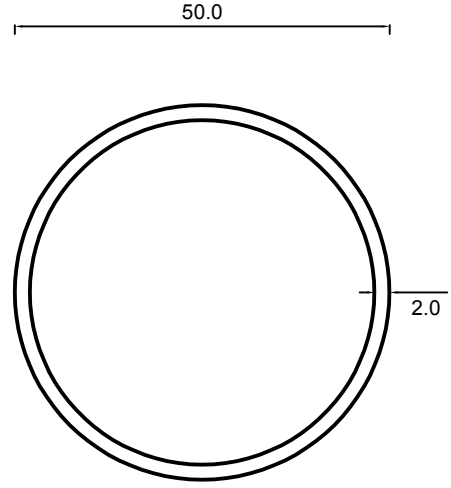


KÜPEŞTE PROFİLLERİ

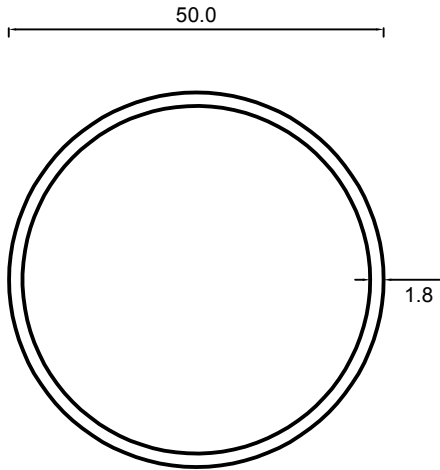




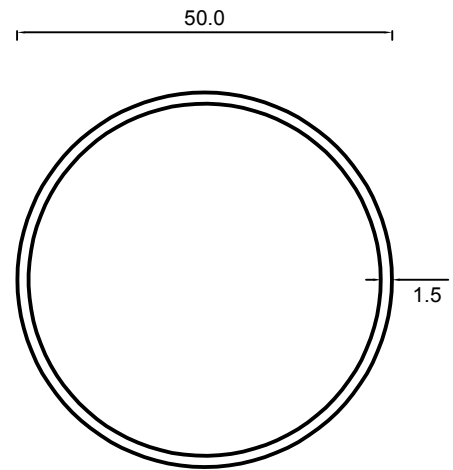
DA 800

50 LİK BORU
1007 g/m

DA 801

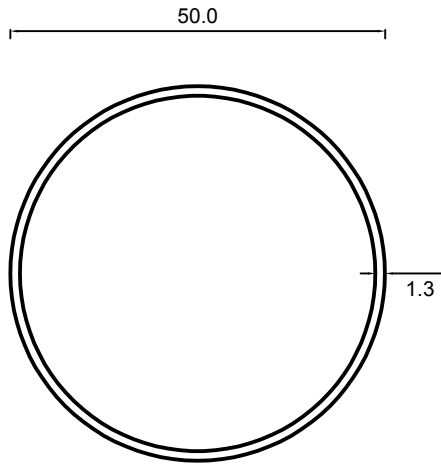
50 LİK BORU
817 g/m

DA 802

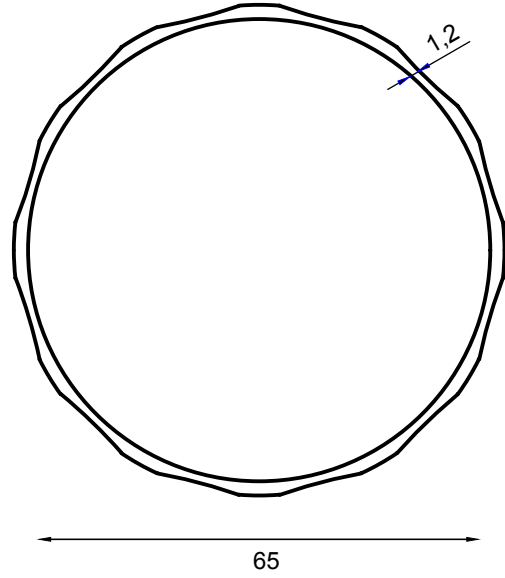
50 LİK BORU
737 g/m

DA 803

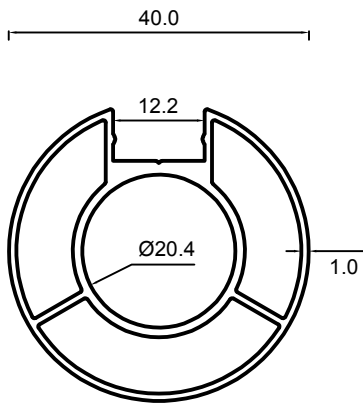
50 LİK BORU
619 g/m



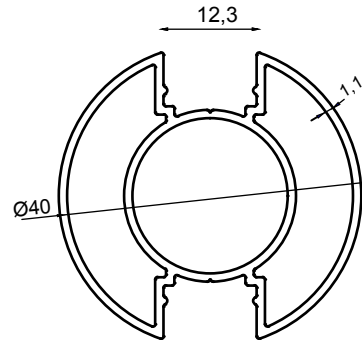
DA 804
50 LİK BORU
539 g/m



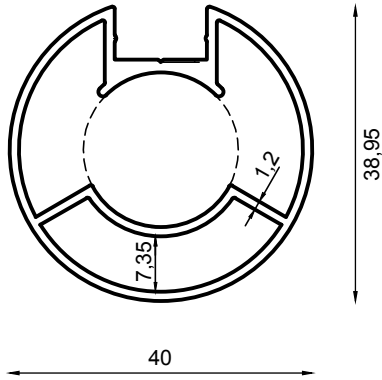
DA 805
65 LİK BORU
0,851 g/m



DA 806
40 LİK TEK KANALLI DİKME
662 g/m

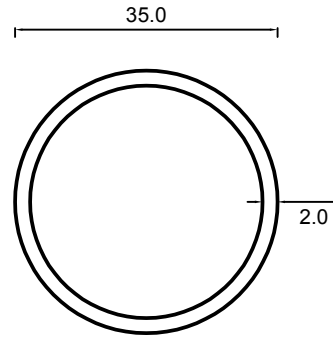


DA 807
0,604 g/m



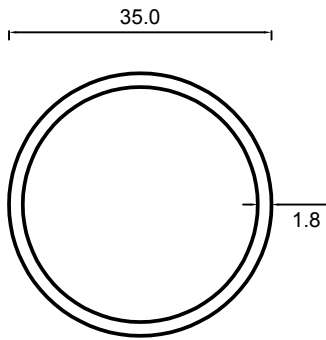
DA 808

40 LİK DİKME
0,635 g/m



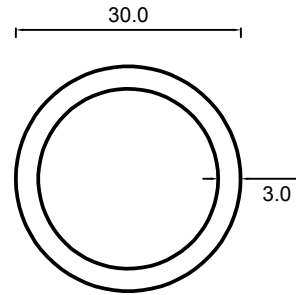
809

35 LİK BORU
560 g/m



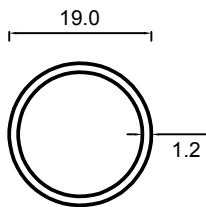
DA 810

35 LİK BORU
509 g/m



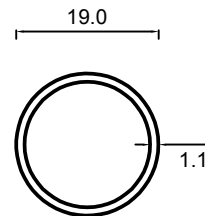
811

30 LUK BORU
690 g/m



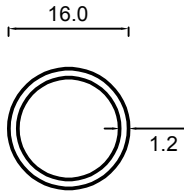
DA 812

19 LUK BORU
184 g/m



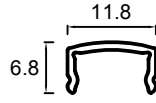
DA 813

19 LUK BORU
172 g/m



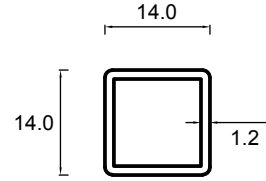
DA 814

16 LİK BORU
152 g/m



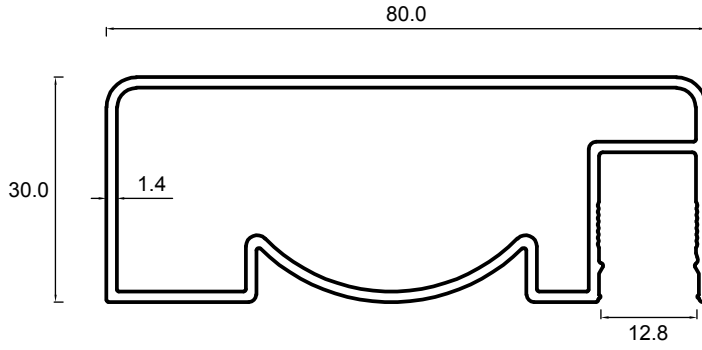
DA 815

DİKME KAPAK
59 g/m



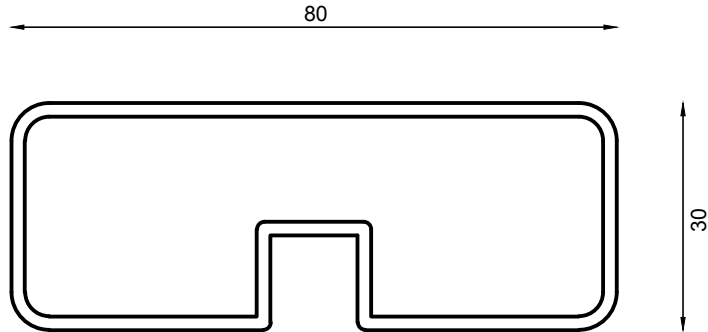
DA 816

14 X 14 KARE BORU
162 g/m



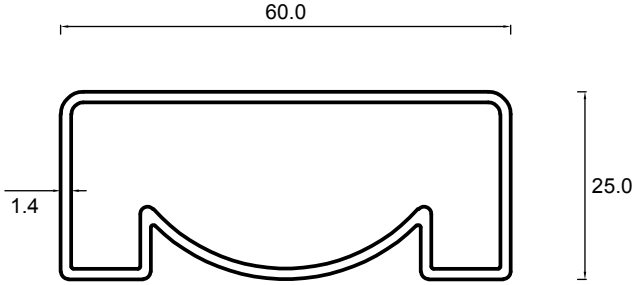
DA 817

80 X 30 ÖNDEN CAM ÜST PROFİL
894 g/m



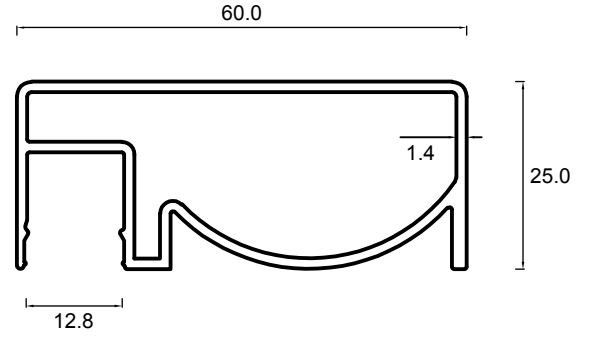
DA 818

80X30 KANALLI ÜST PROFİL
1,123 g/m



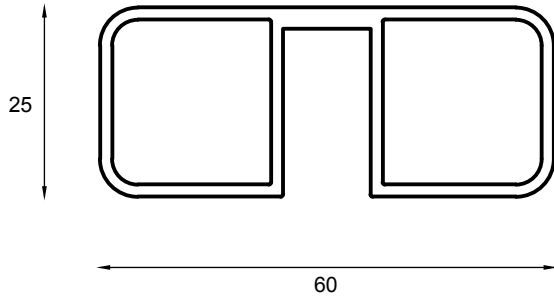
DA 819

25 X 60 ÜST PROFİL
700 g/m



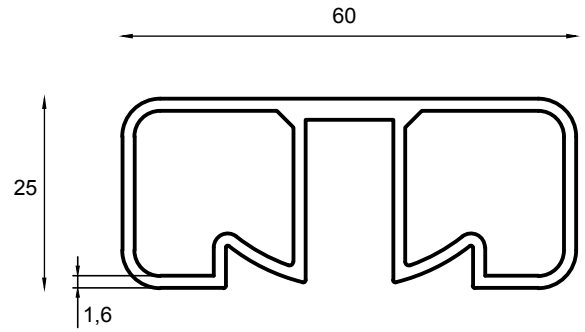
DA 820

25 X 60 ÖNDEN CAMLI ÜST PROFİL
737 g/m



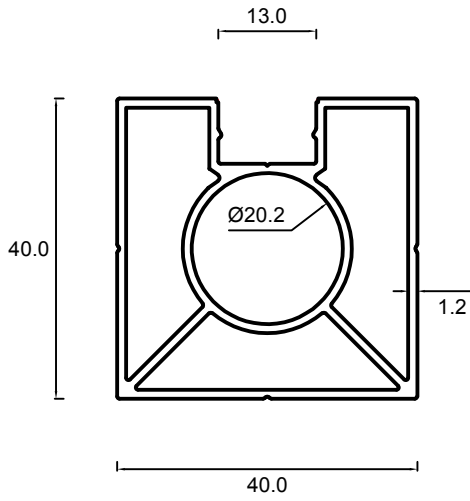
DA 821

60 X 25 KANALLI ÜST PROFİL
0,855 g/m



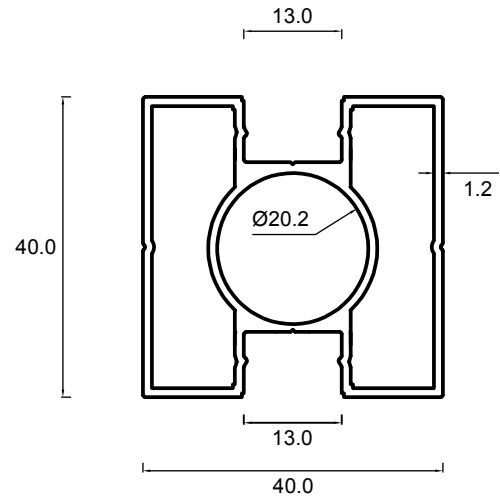
DA 822

60 X 25 KANALLI ÜST PROFİL
916 g/m



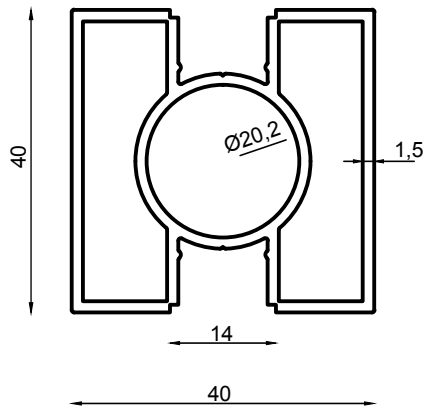
DA 823

40 LİK KARE DİKME
856 g/m



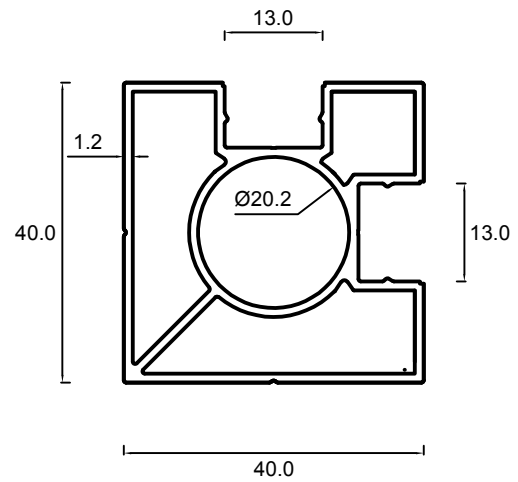
DA 824

40 LİK KARE DİKME
890 g/m



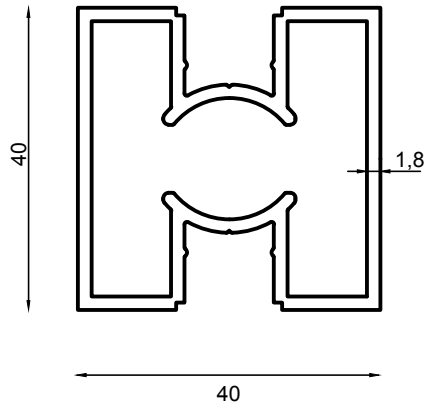
DA 825

40 LİK KARE DİKME
0,944 g/m



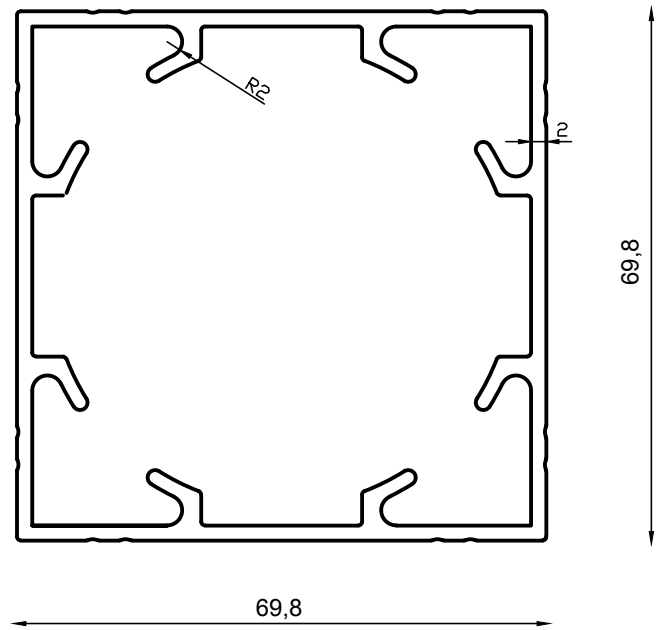
DA 826

40 LİK KARE DİKME
805 g/m



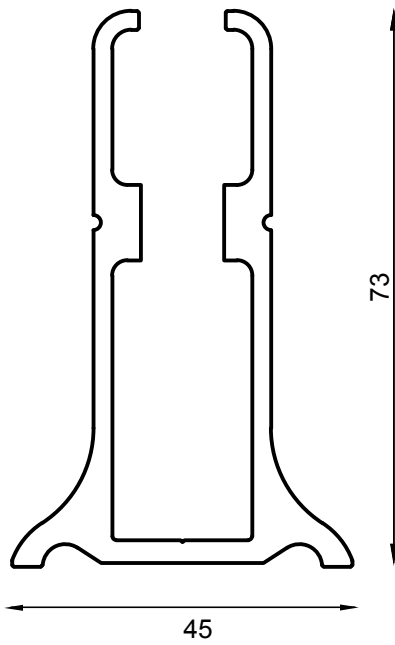
DA 827

1,016 g/m



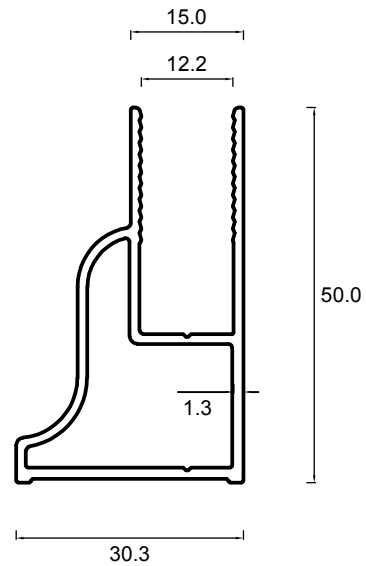
DA 828

1,965 g/m



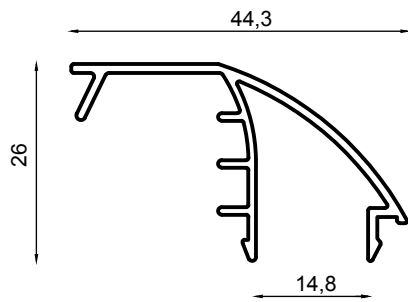
DA 829

GEMİCİ PROFİLİ
1,679 kg/m

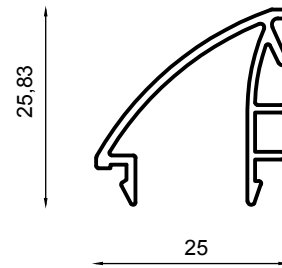


DA 830

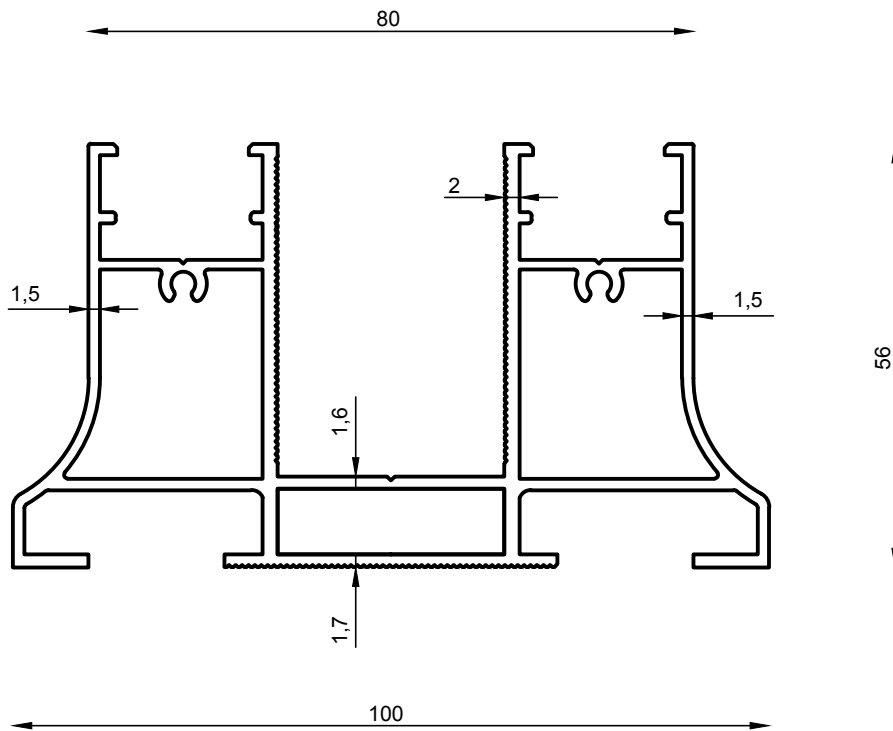
620 g/m



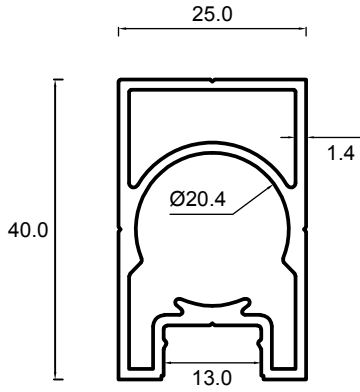
DA 831
0,320 g/m



DA 832
0,248 g/m

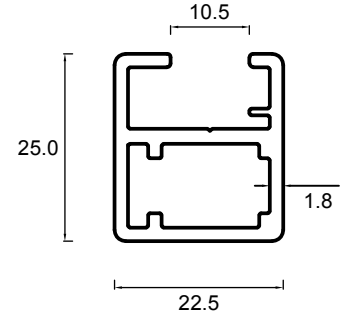


DA 833
1,962 g/m



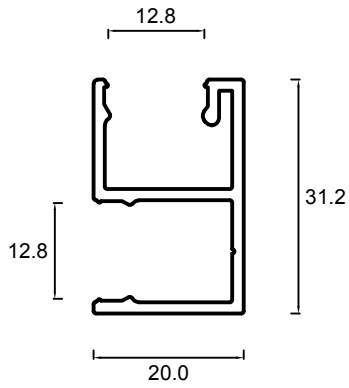
DA 834

664 g/m



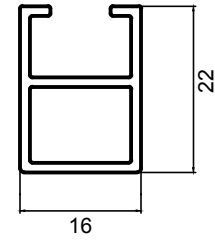
DA 835

CAM KIZAĞI
517 g/m



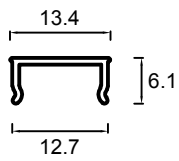
DA 836

CAM TUTUCU
382 g/m



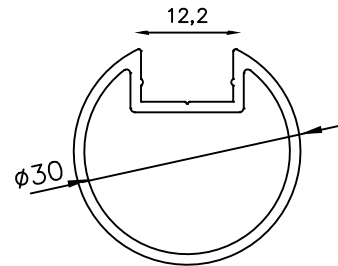
DA 837

268 g/m



DA 838

DİKME KAPAK
133 g/m



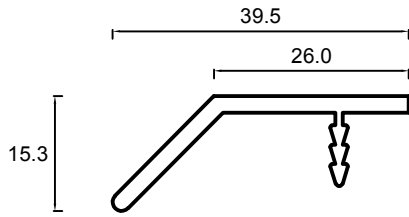
DA 839

0,390 g/m



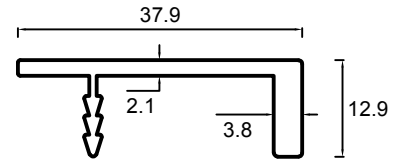
MOBİLYA PROFİLLERİ





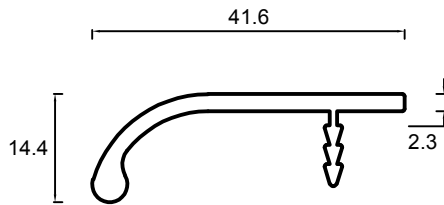
DA 1000

320 g/m



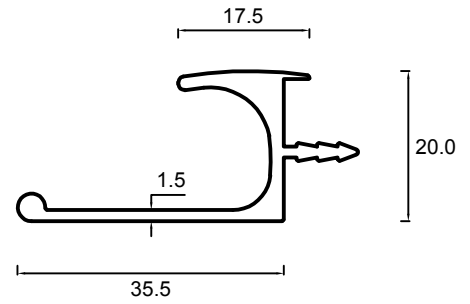
DA 1001

371 g/m



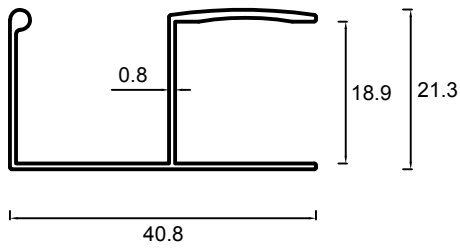
DA 1002

363 g/m



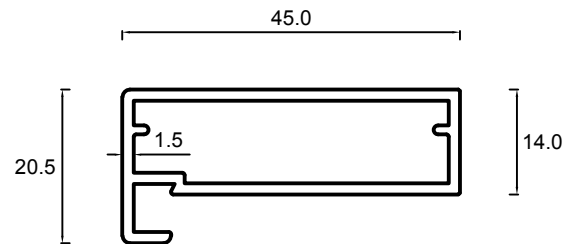
DA 1003

423 g/m



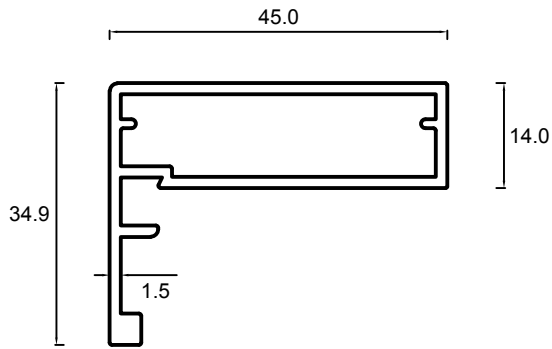
DA 1004

247 g/m



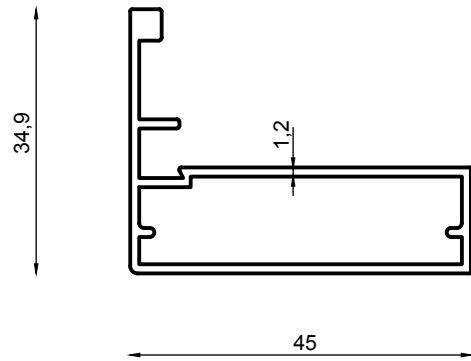
DA 1005

518 g/m



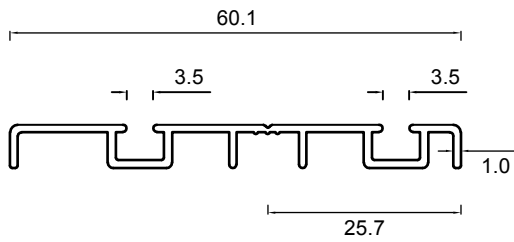
DA 1006

607 g/m



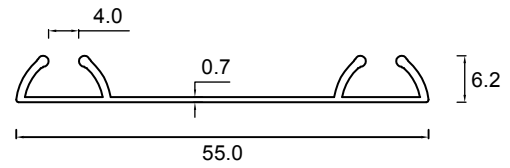
DA 1007

0,504 g/m



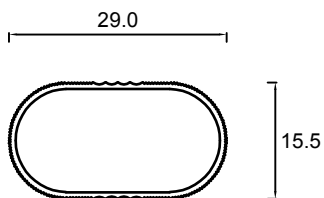
DA 1008

287 g/m



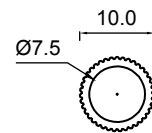
DA 1009

182 g/m



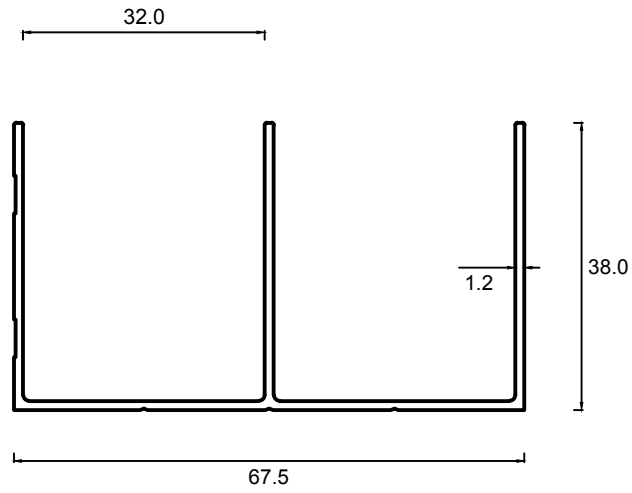
DA 1010

149 g/m



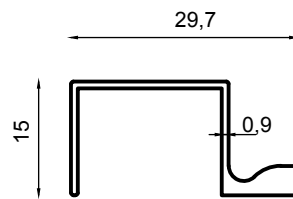
DA 1011

81 g/m



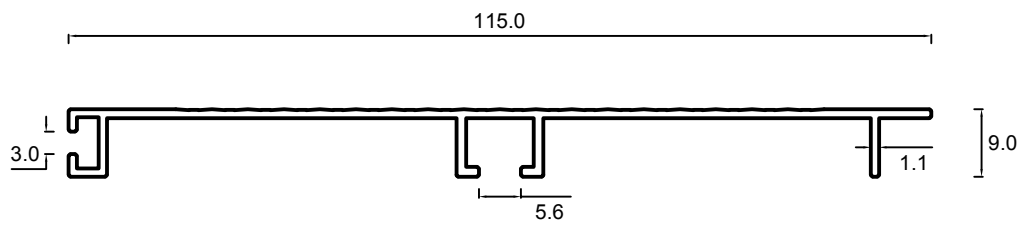
DA 1012

575 g/m



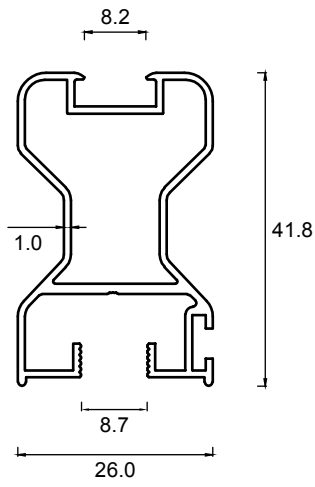
DA 1013

0,192 g/m

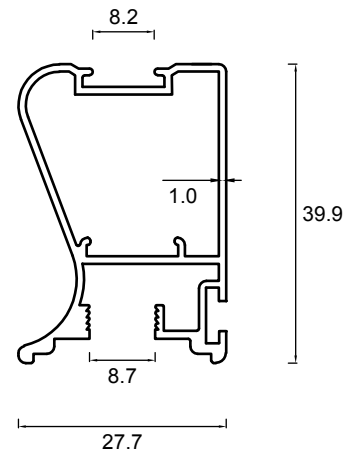


DA 1014

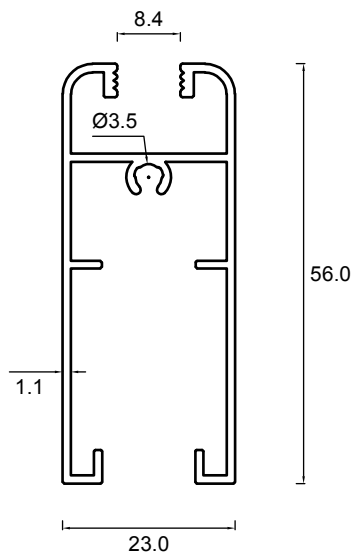
493 g/m



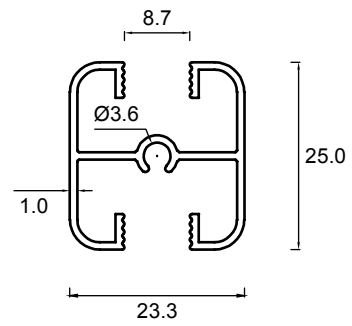
DA 1015
455 g/m



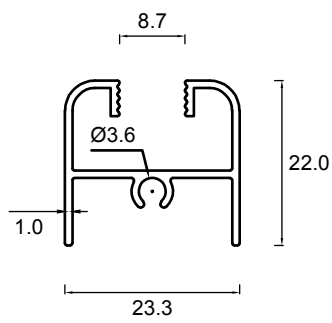
DA 1016
477 g/m



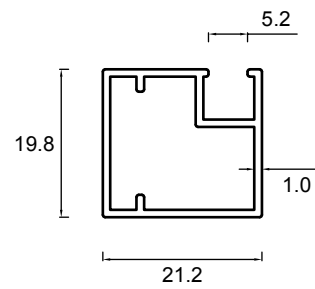
DA 1017
547 g/m



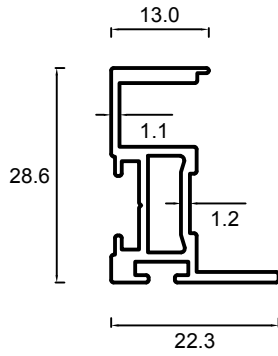
DA 1018
304 g/m



DA 1019
249 g/m

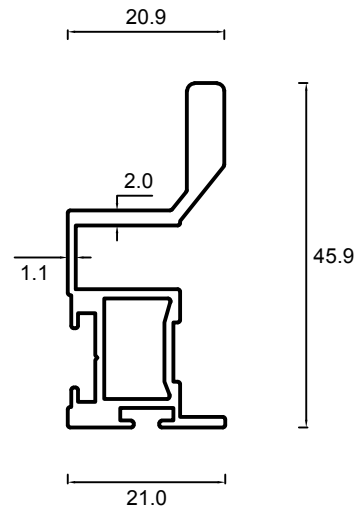


DA 1020
244 g/m



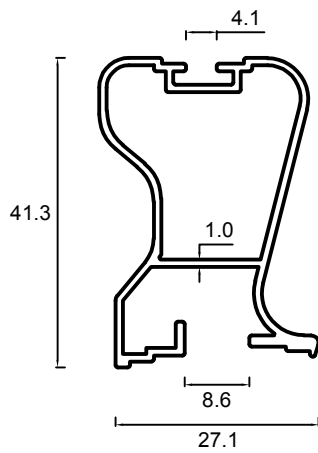
DA 1021

358 g/m



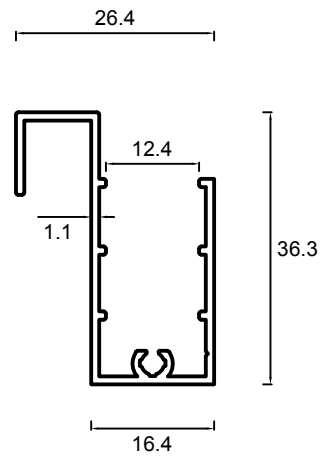
DA 1022

355 g/m



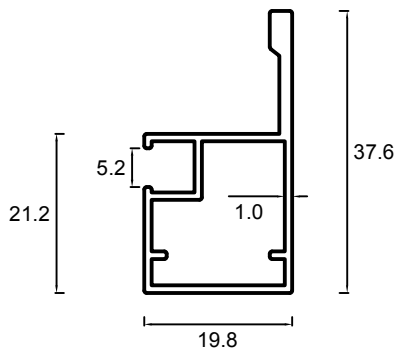
DA 1023

455 g/m



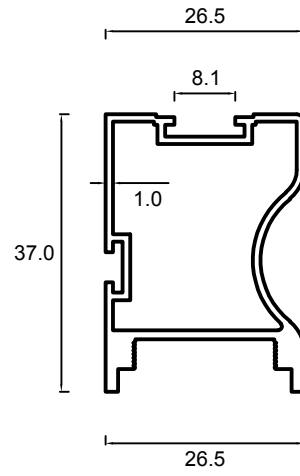
DA 1024

331 g/m



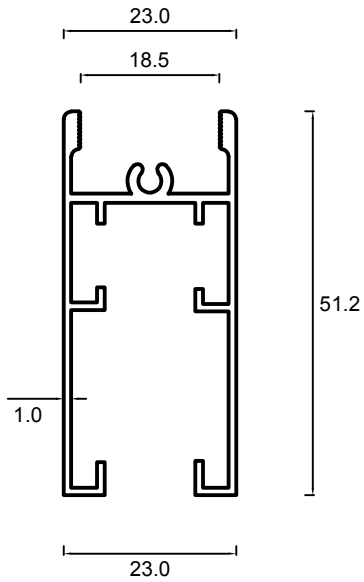
DA 1025

339 g/m



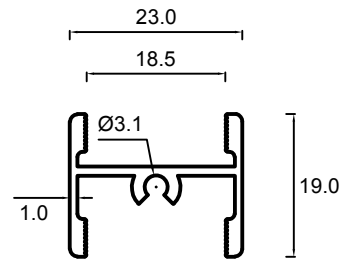
DA 1026

472 g/m



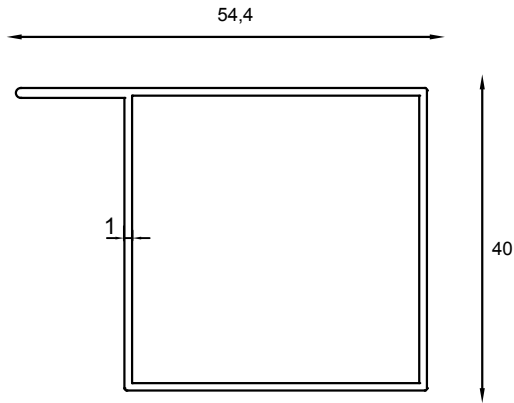
DA 1027

504 g/m

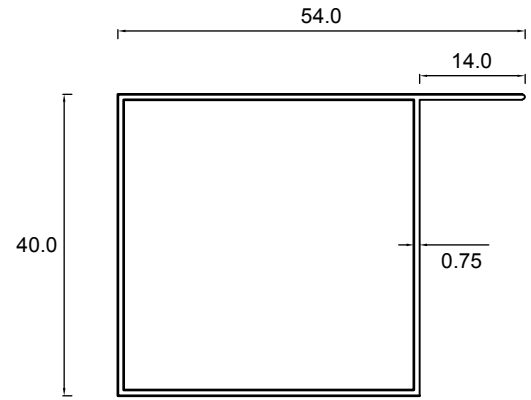


DA 1028

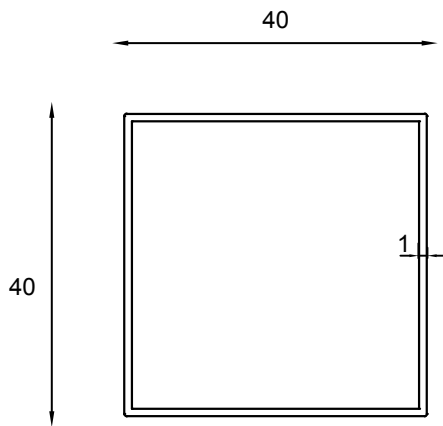
268 g/m



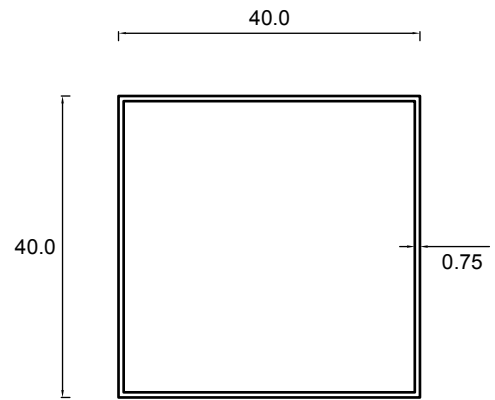
DA 1029
0,472 g/m



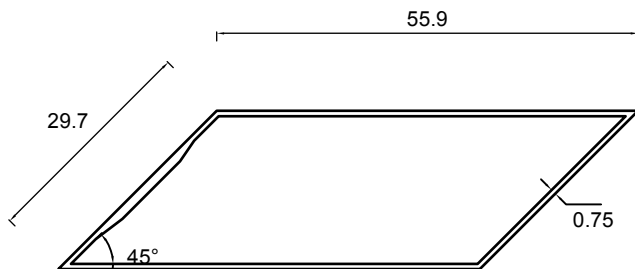
DA 1030
373 g/m



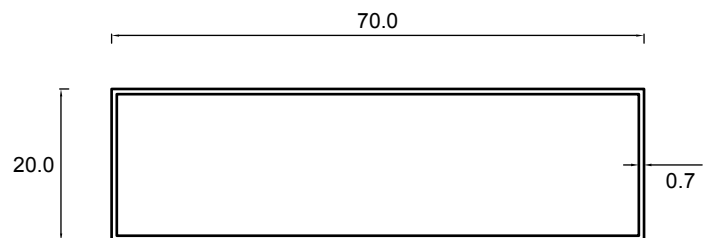
DA 1031
0,423 g/m



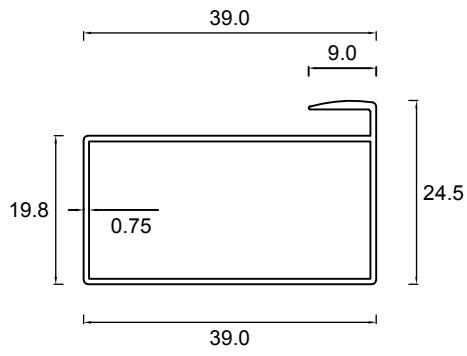
DA 1032
345 g/m



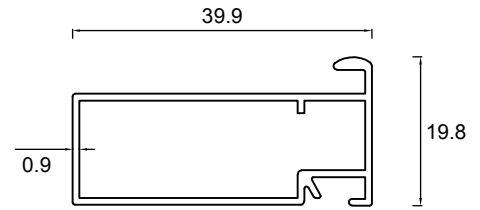
DA 1033
370 g/m



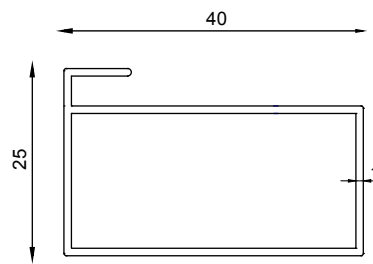
DA 1034
356 g/m



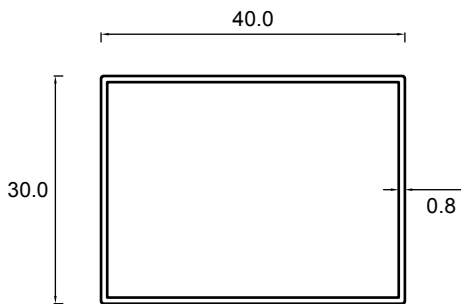
DA 1035
295 g/m



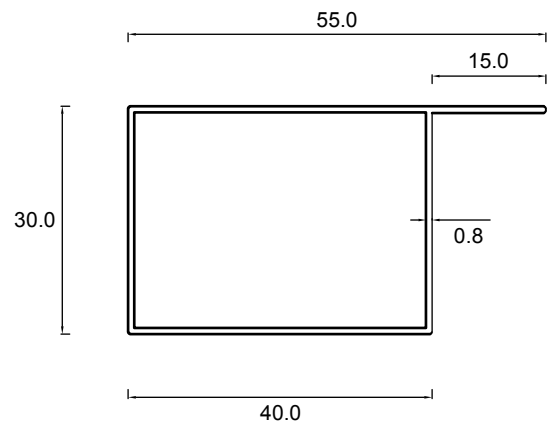
DA 1036
332 g/m



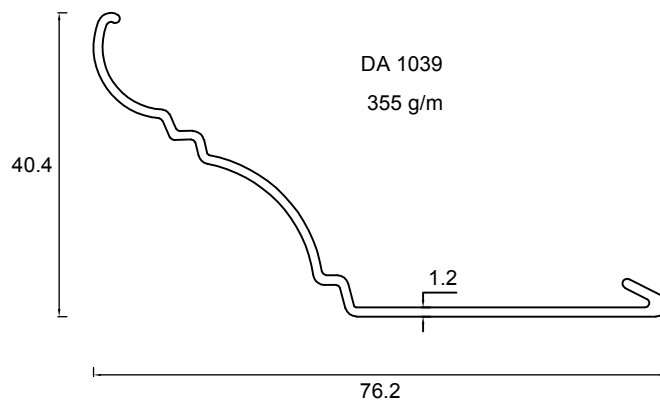
DA 1049
0,350 g/m



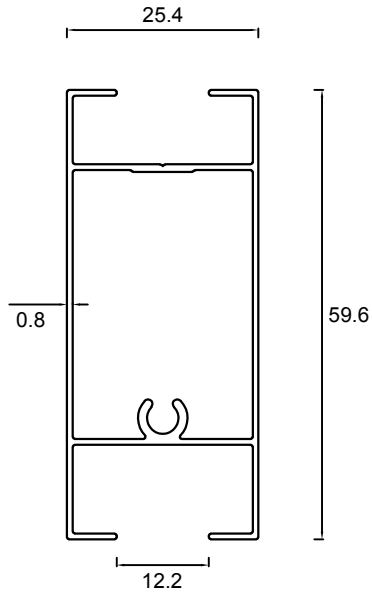
DA 1037
315 g/m



DA 1038
348 g/m

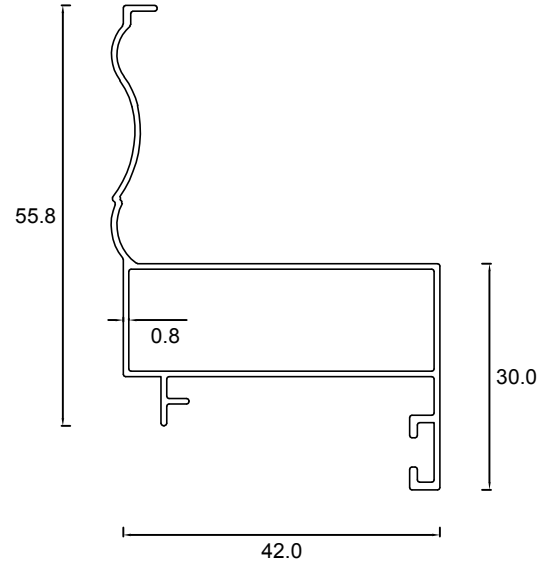


DA 1039
355 g/m



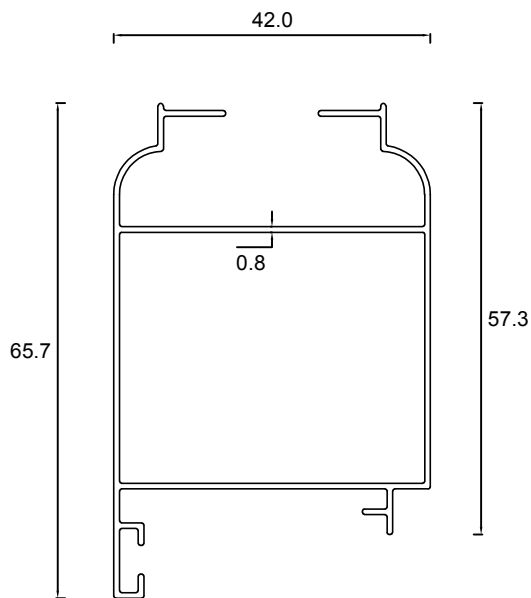
DA 1040

434 g/m



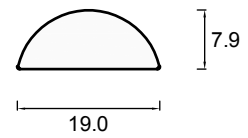
DA 1041

387 g/m



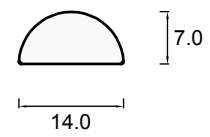
DA 1042

490 g/m



DA 1043

307 g/m



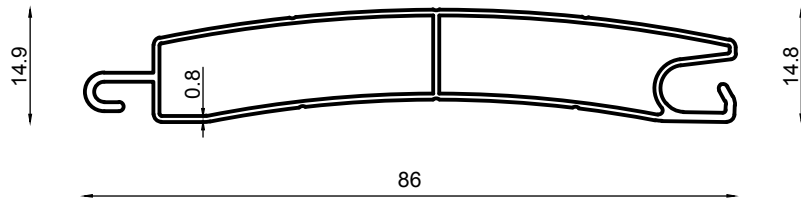
DA 1044

209 g/m

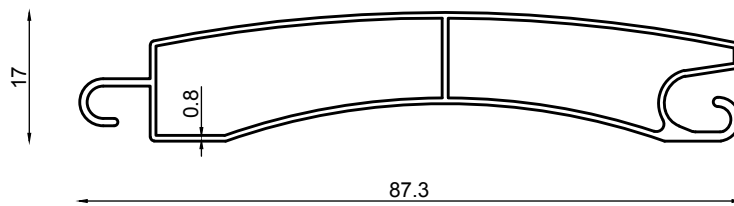


KEPENK PROFİLLERİ

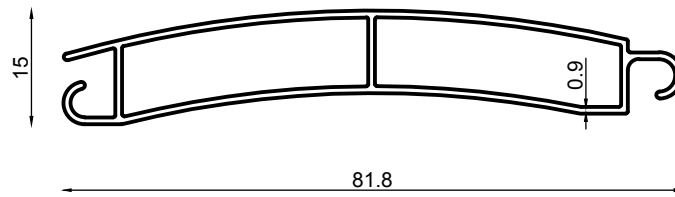




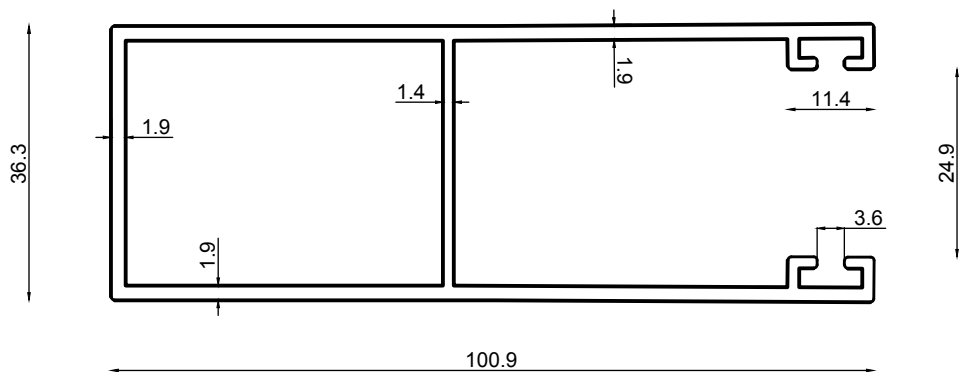
DA 2300
0.490 kg/m



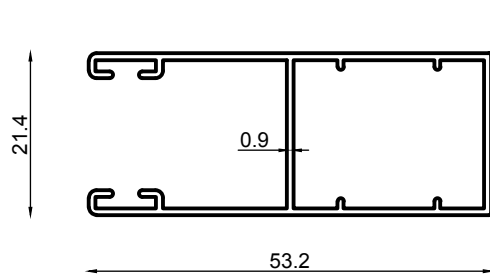
DA 2301
0.485 kg/m



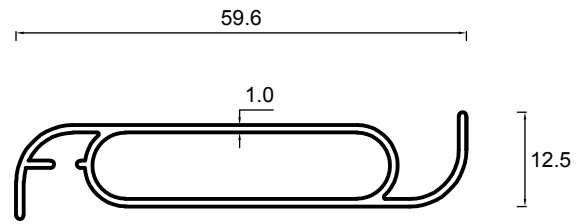
DA 2302
0.475 kg/m



DA 2303
1,465 kg/m



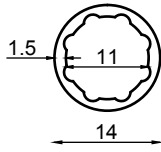
DA 2304
0.410 kg/m



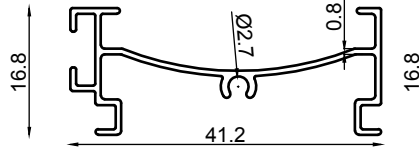
DA 1312
374 g/m

PERDE PROFİLLERİ

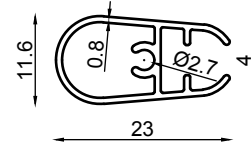




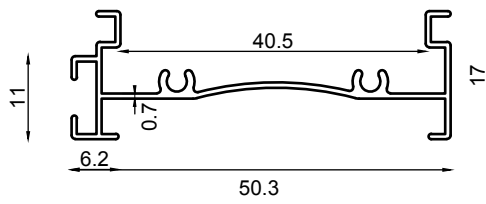
DA 2400
0.140 kg/m



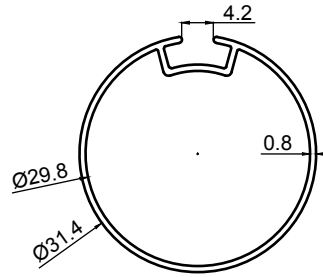
DA 2401
0.220 kg/m



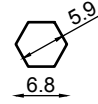
DA 2402
0.160 kg/m



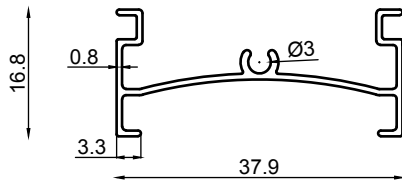
DA 2403
0.240 kg/m



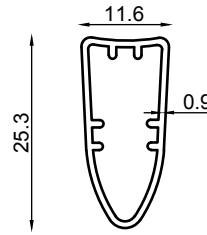
DA 2404
0.235 kg/m



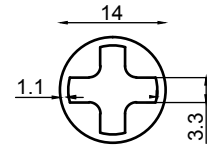
DA 2405
0.85 kg/m



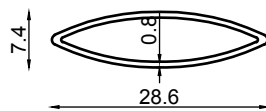
DA 2406
0.200 kg/m



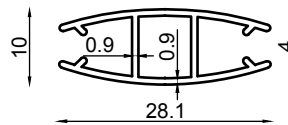
DA 2407
0.175 kg/m



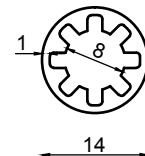
DA 2408
0.235 kg/m



DA 2409
0.120 kg/m



DA 2410
0.180 kg/m

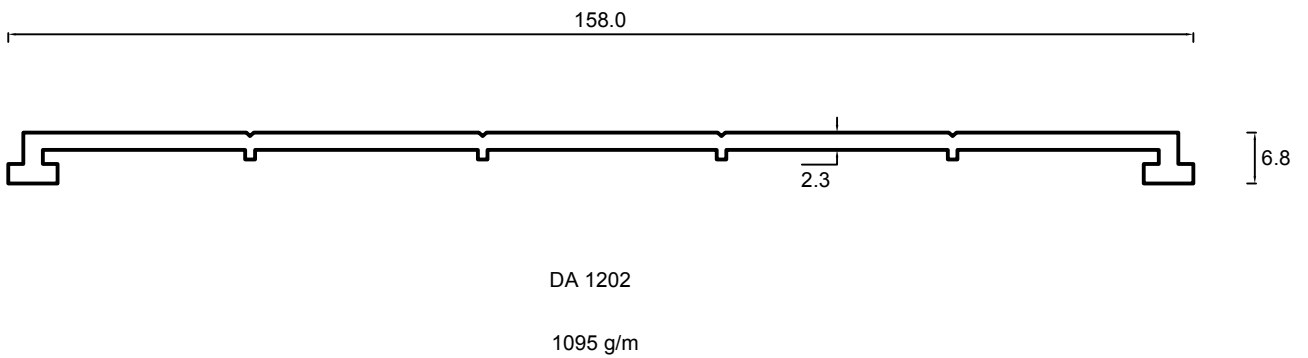
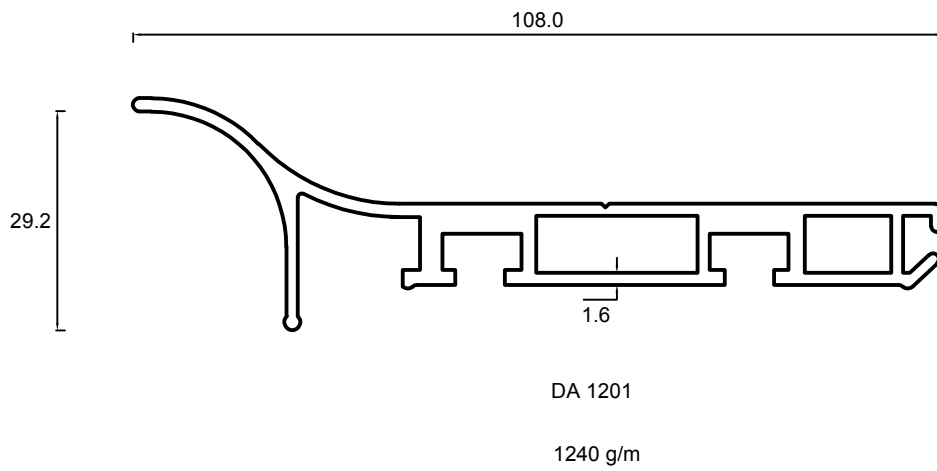
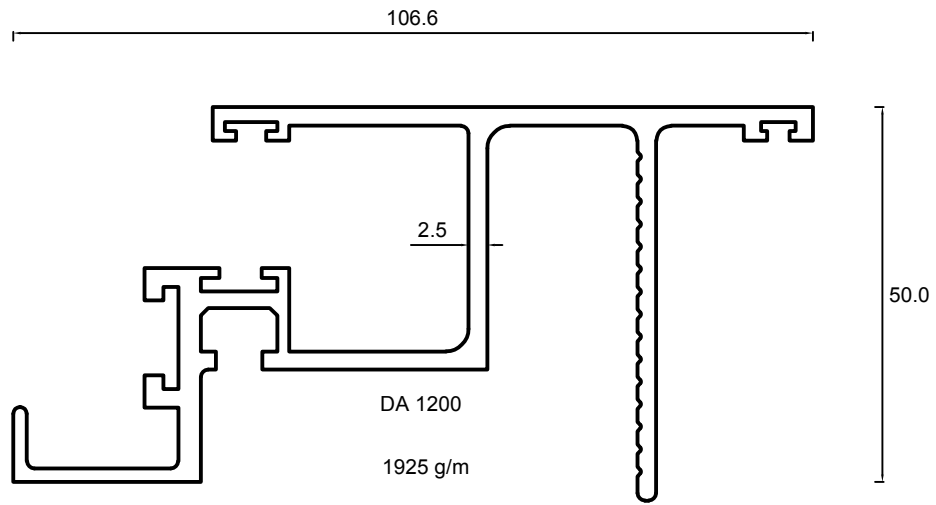


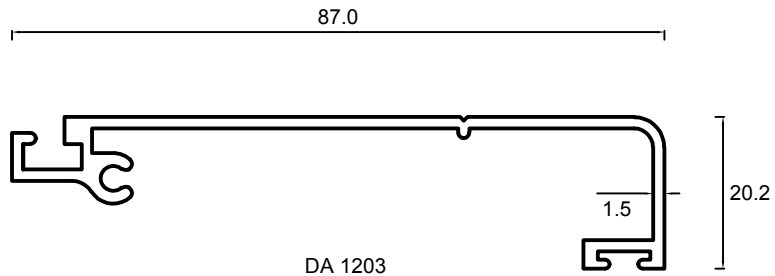
DA 2411
0.245 kg/m



OTOMOTİV PROFİLLERİ

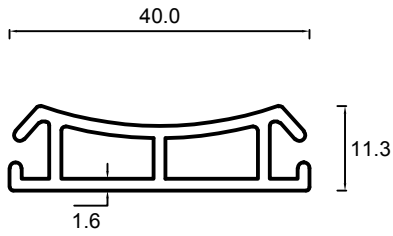






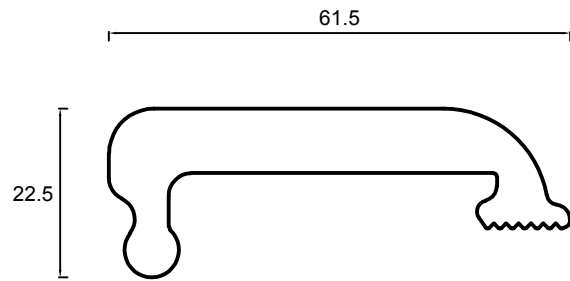
DA 1203

626 g/m



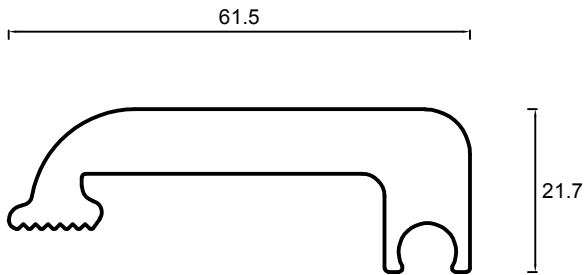
DA 1204

460 g/m



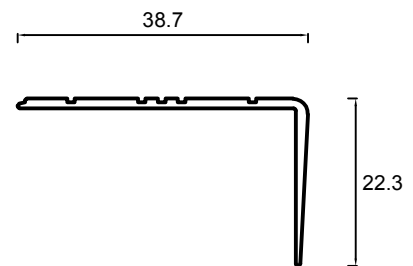
DA 1205

1642 g/m



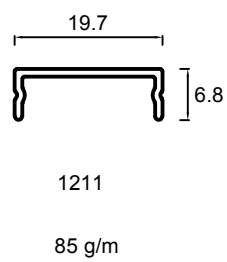
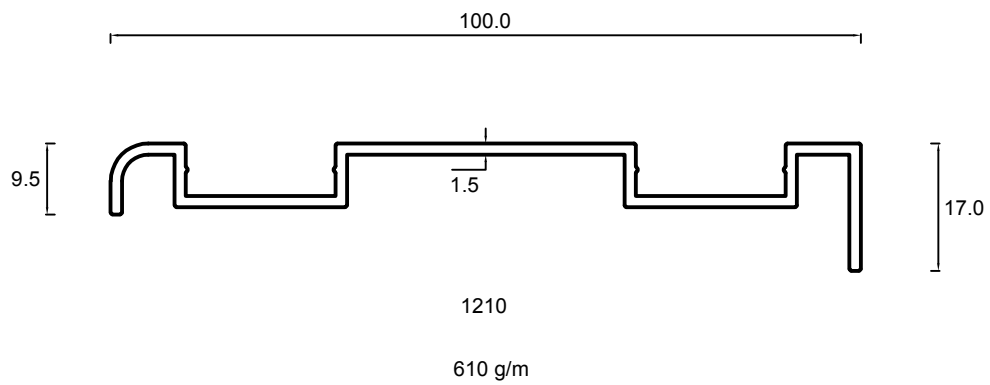
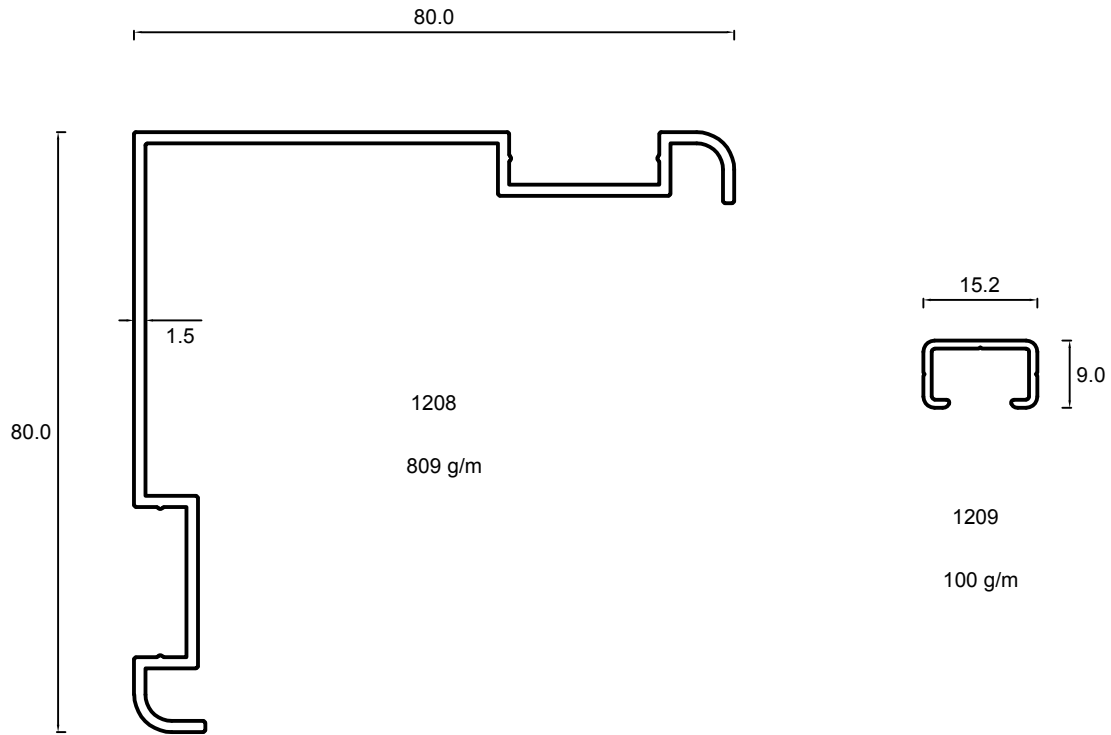
DA 1206

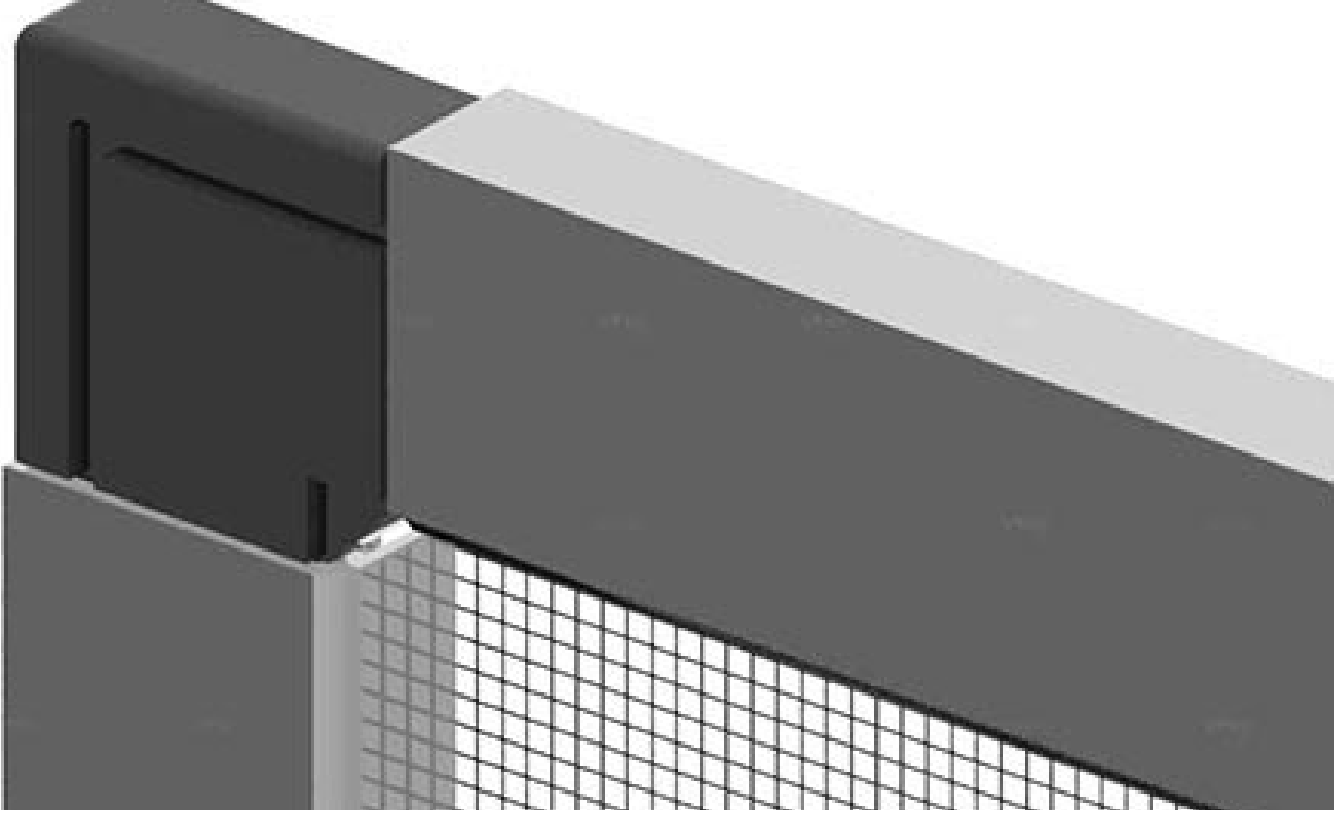
1702 g/m



DA 1207

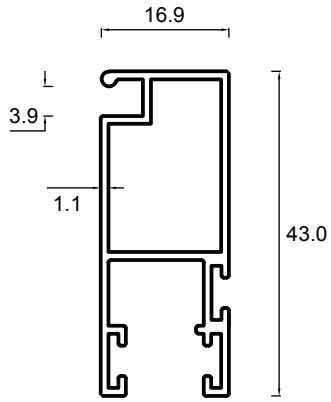
188 g/m



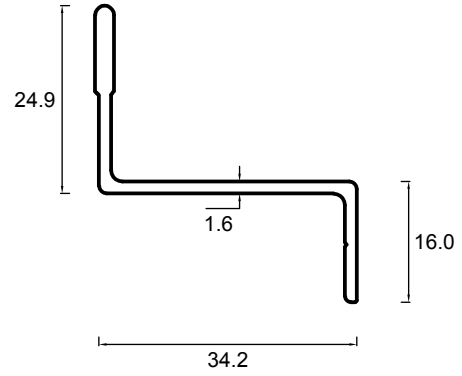


SİNEKLİK VE MENFEZ PROFİLLERİ

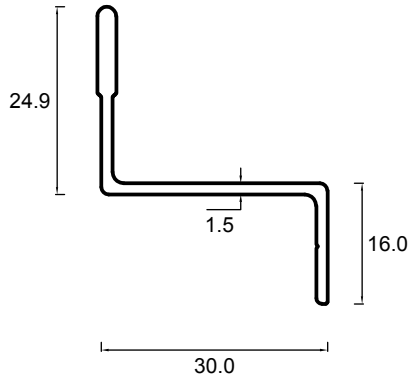




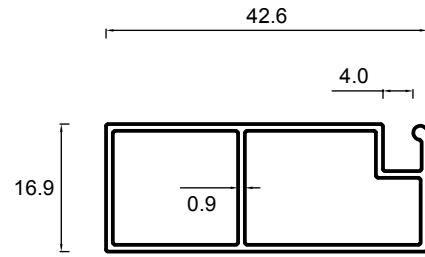
DA 1300
445 g/m



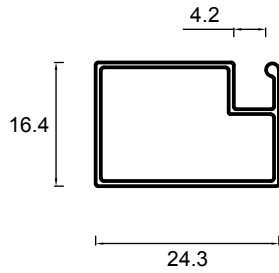
DA 1301
340 g/m



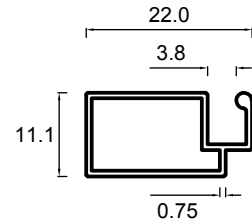
DA 1302
340 g/m



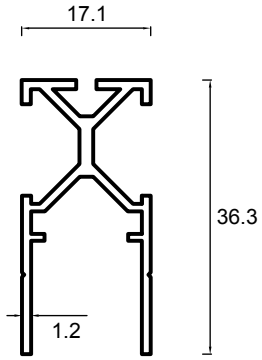
DA 1303
335 g/m



DA 1304
157 g/m

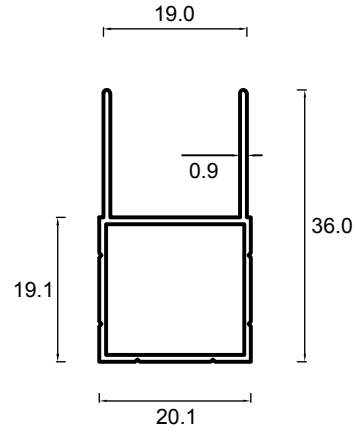


DA 1305
141 g/m



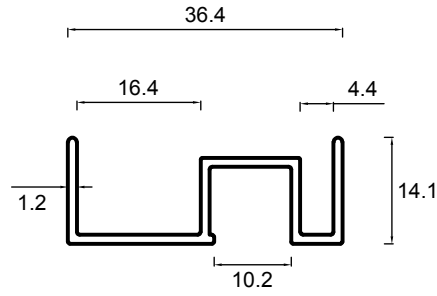
DA 1306

339 g/m



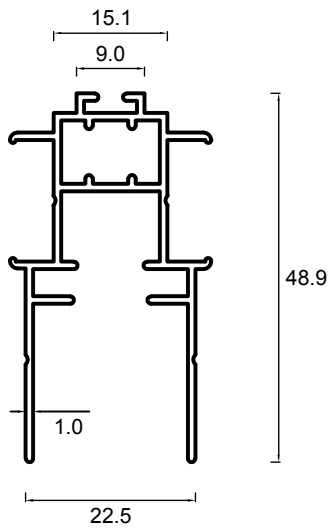
DA 1307

263 g/m



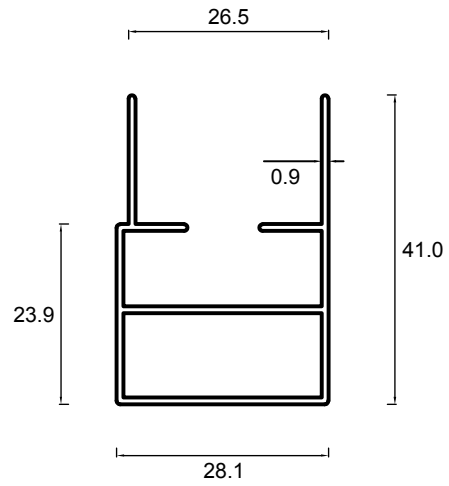
DA 1308

268 g/m



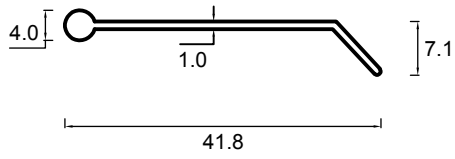
DA 1309

458 g/m



DA 1310

369 g/m



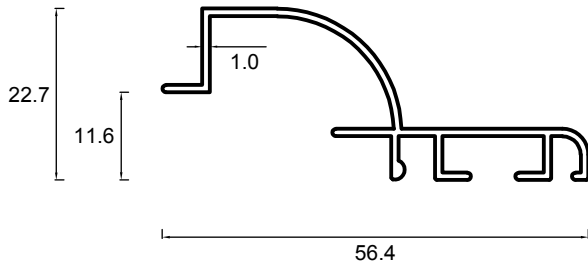
DA 1311

144 g/m



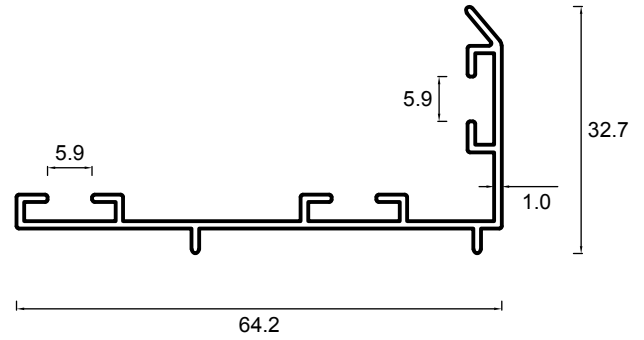
DA 1315

133 g/m



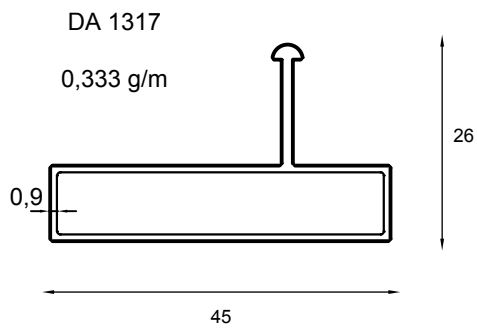
DA 1313

312 g/m



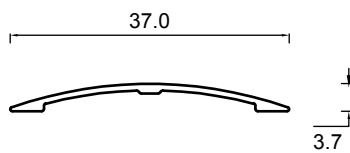
DA 1314

378 g/m



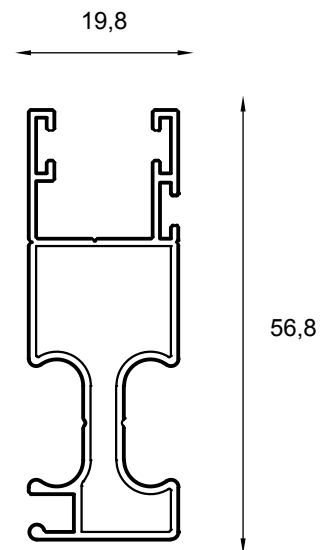
DA 1317

0,333 g/m



DA 1410

98 g/m

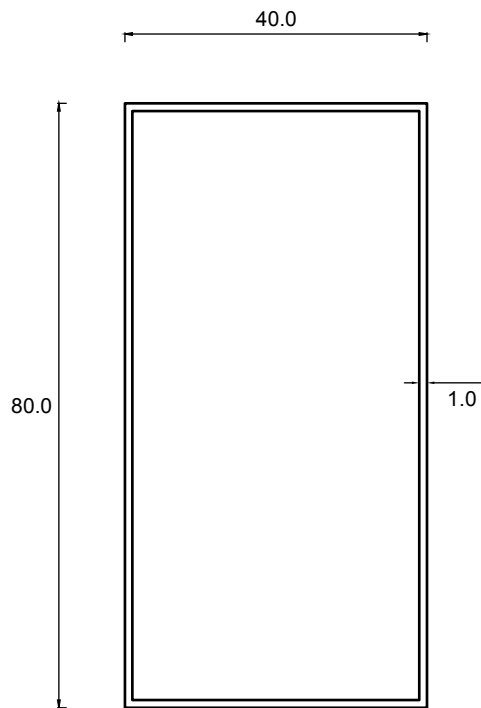


DA 1316

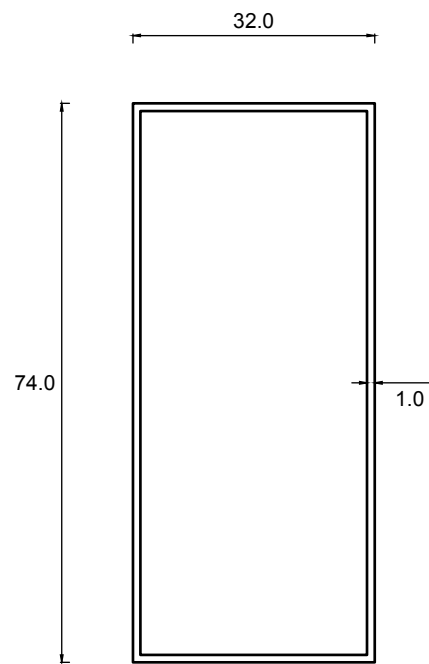
0,534 g/m

KUTU PROFİLLERİ

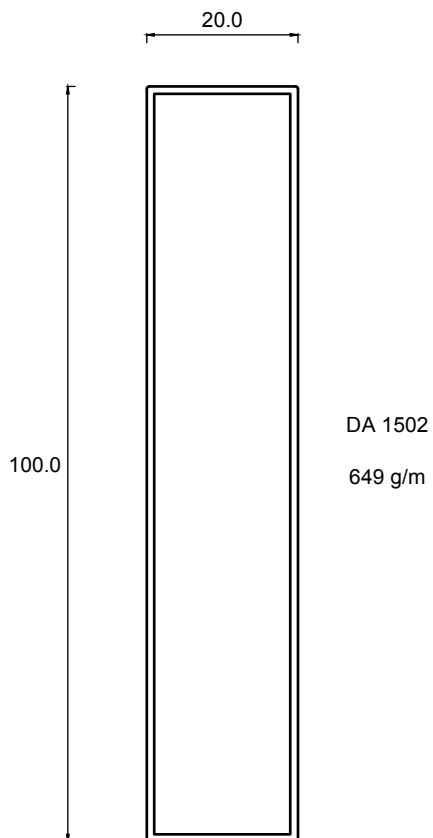




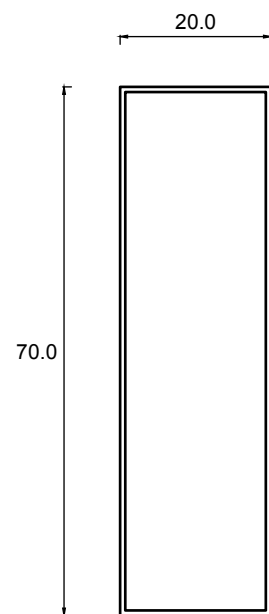
DA 1500
650 g/m



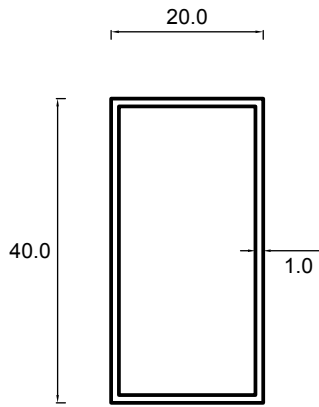
DA 1501
572 g/m



DA 1502
649 g/m

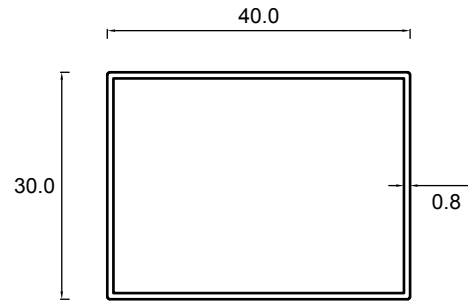


DA 1503
346 g/m



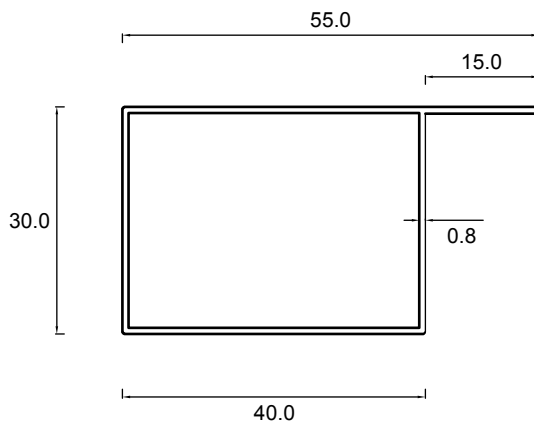
DA 1504

314 g/m



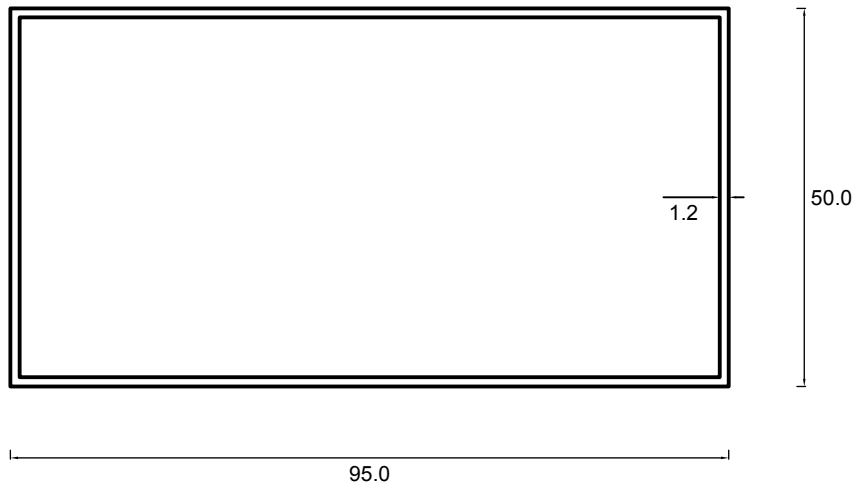
DA 1505

295 g/m



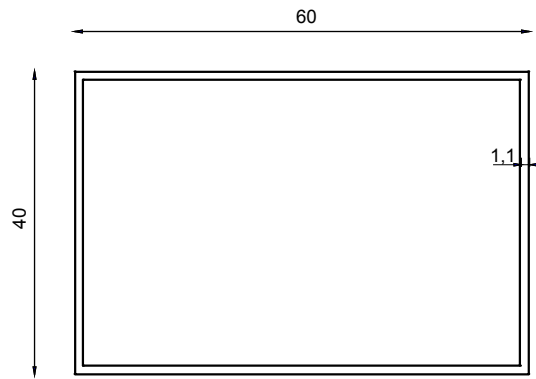
DA 1506

328 g/m



DA 1511

927 g/m

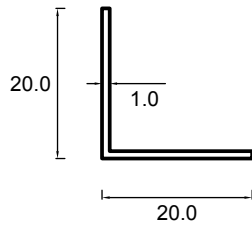


DA 1513

0,583 g/m

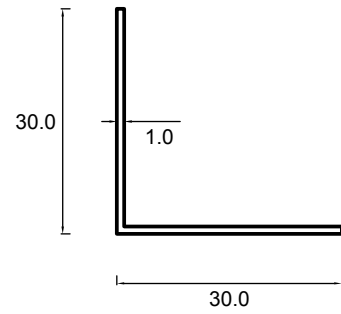
KÖŞEBENT VE MUHTELİF PROFİLLER





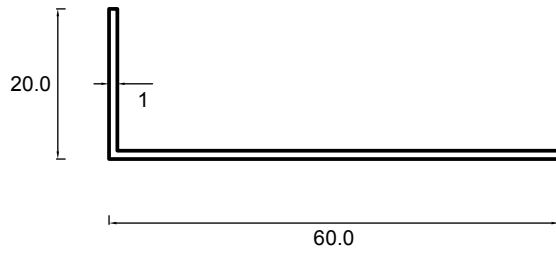
DA 1400

106 g/m



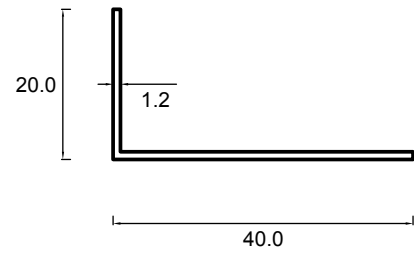
DA 1401

160 g/m



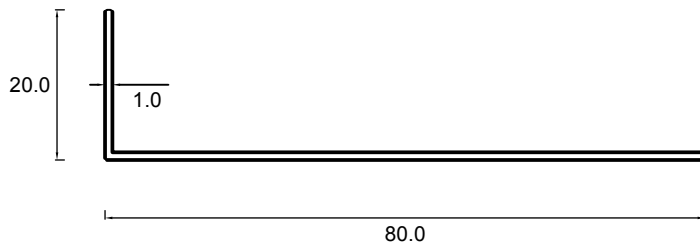
DA 1402

212 g/m



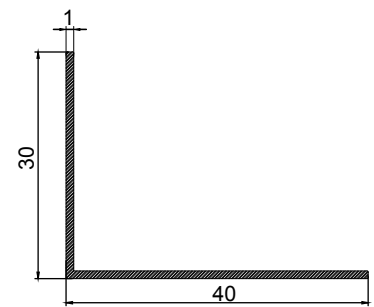
DA 1403

192 g/m



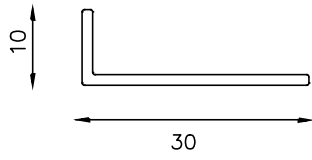
DA 1404

268 g/m



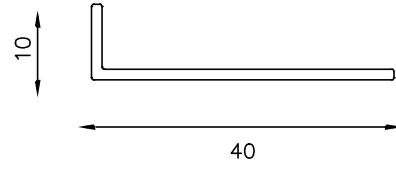
DA 1405

187 g/m



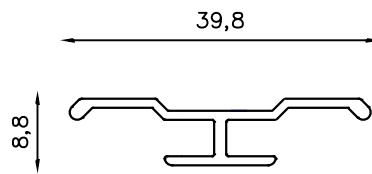
DA 1406

0,146 g/m



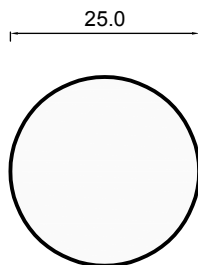
DA 1407

0,184 g/m



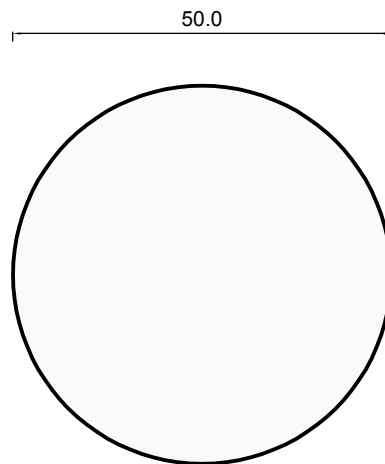
DA 4264

0,214 g/m



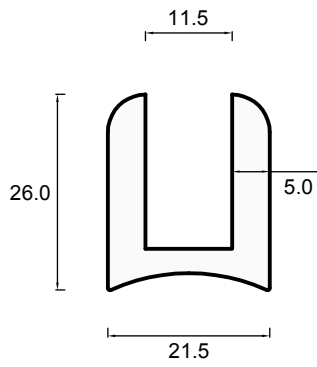
DA 1417

1330 g/m



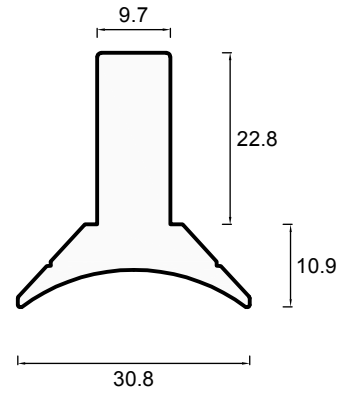
DA 1418

5320 g/m



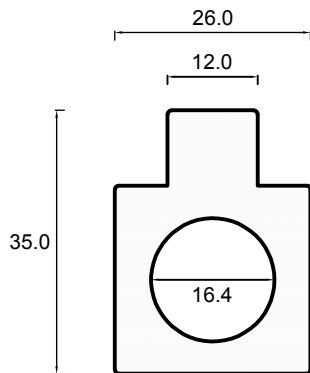
DA 1419

761 g/m



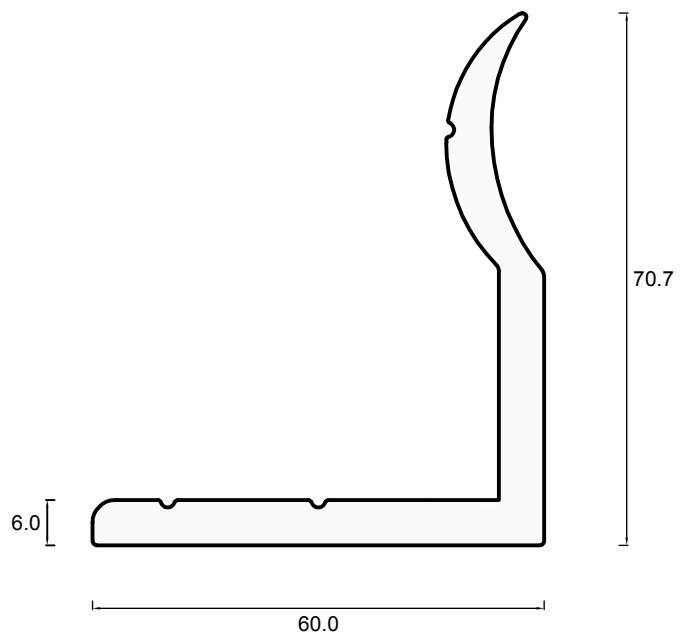
DA 1420

1005 g/m



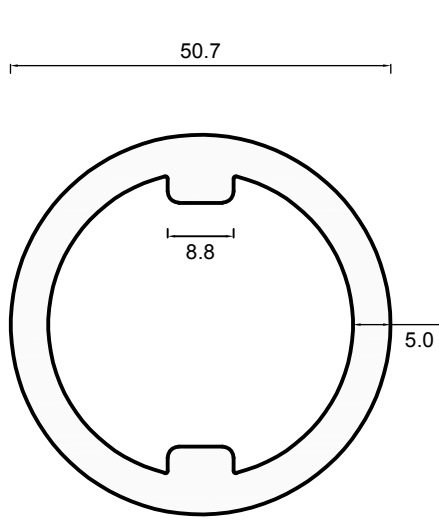
DA 1421

1515 g/m



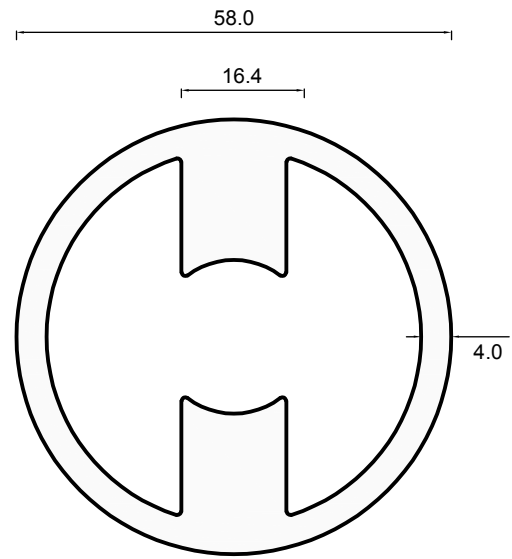
DA 1422

1945 g/m



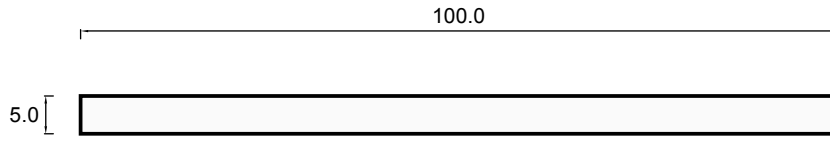
DA 1423

2130 g/m



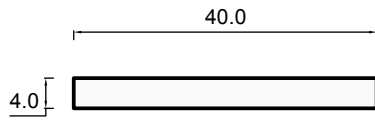
DA 1424

2710 g/m



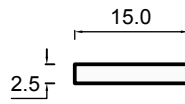
DA 1427

1364 g/m



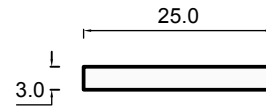
DA 1428

435 g/m



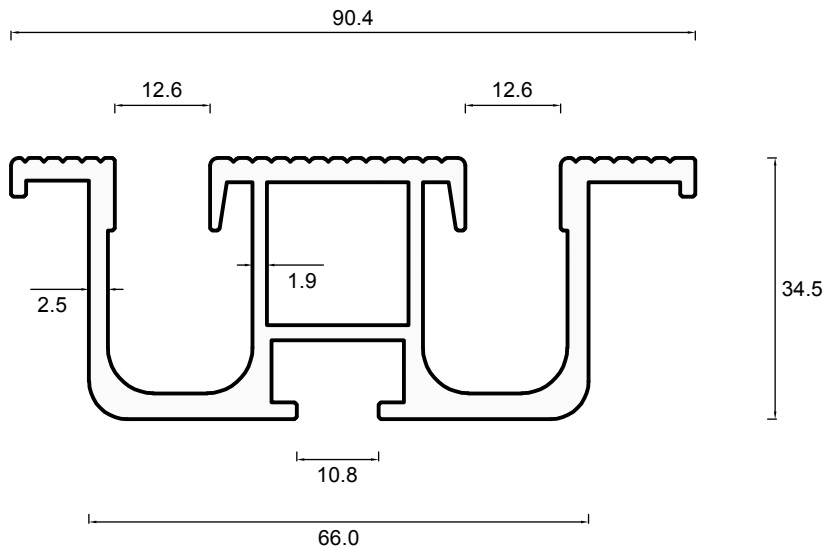
DA 1429

100 g/m



DA 1430

205 g/m



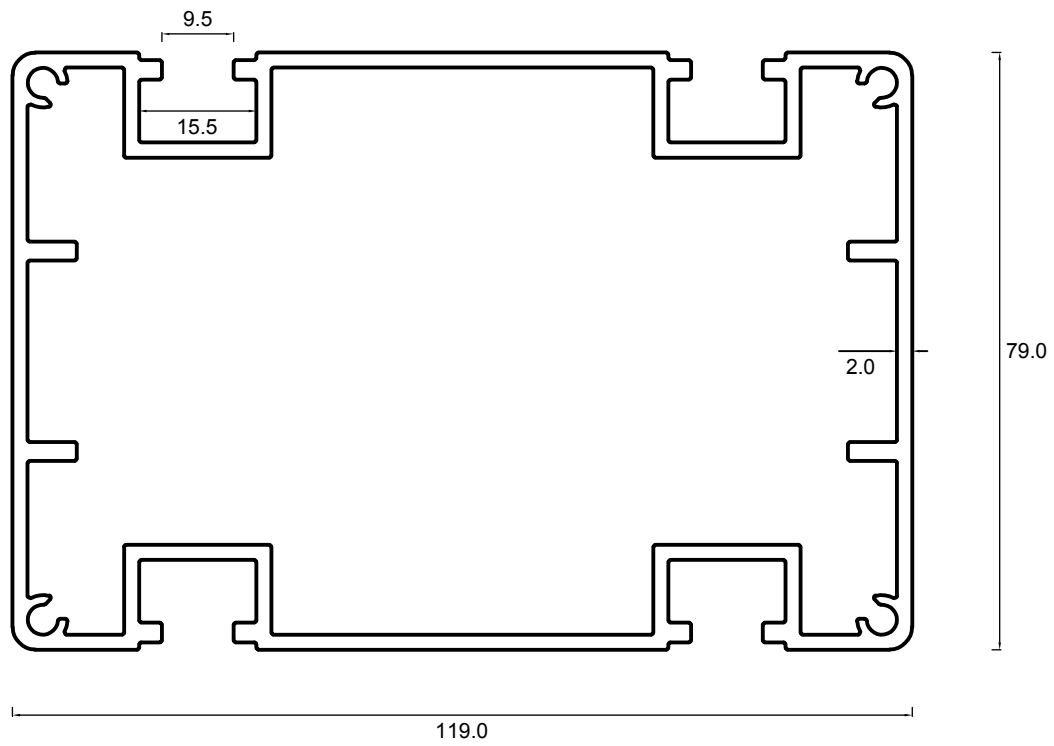
DA 1431

ASANSÖR PROFİLİ
2005 g/m



TENTE PROFİLLERİ

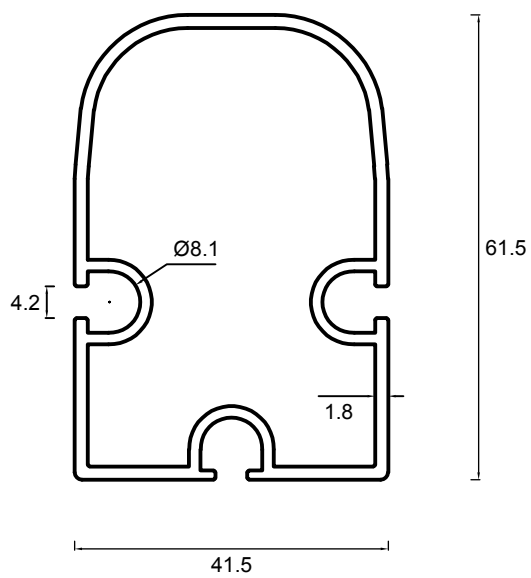




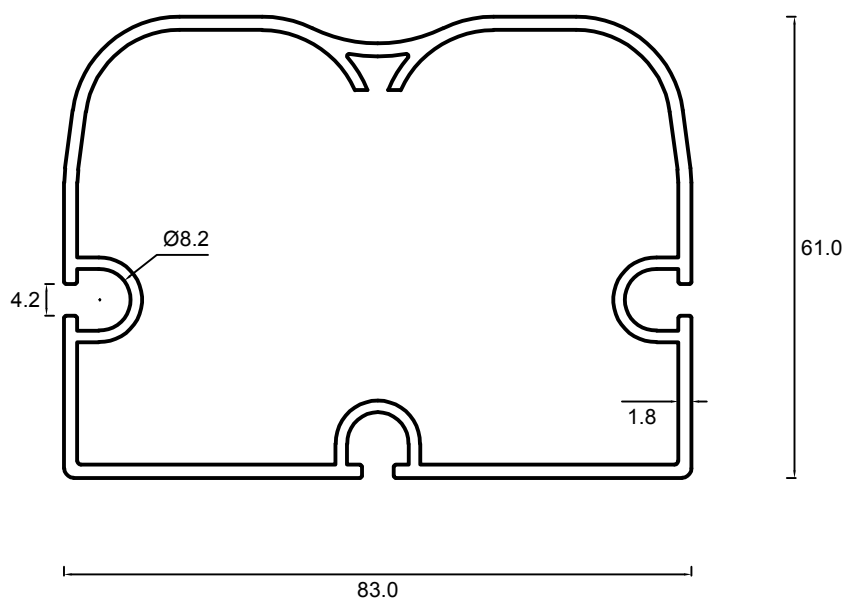
DA 1600
3032 g/m



DA 1601
2125 g/m



DA 1602
1073 g/m

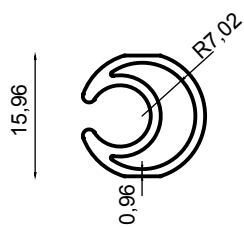


DA 1603
1531 g/m



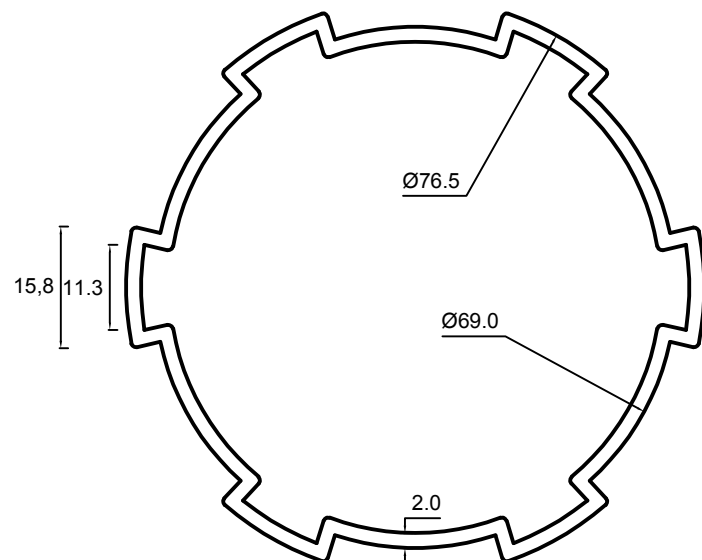
DA 1604

2,211 g/m



DA 1605

0,228 g/m



DA 1606

1434 g/m

Belgelerimiz





ALÜMİNYUM

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