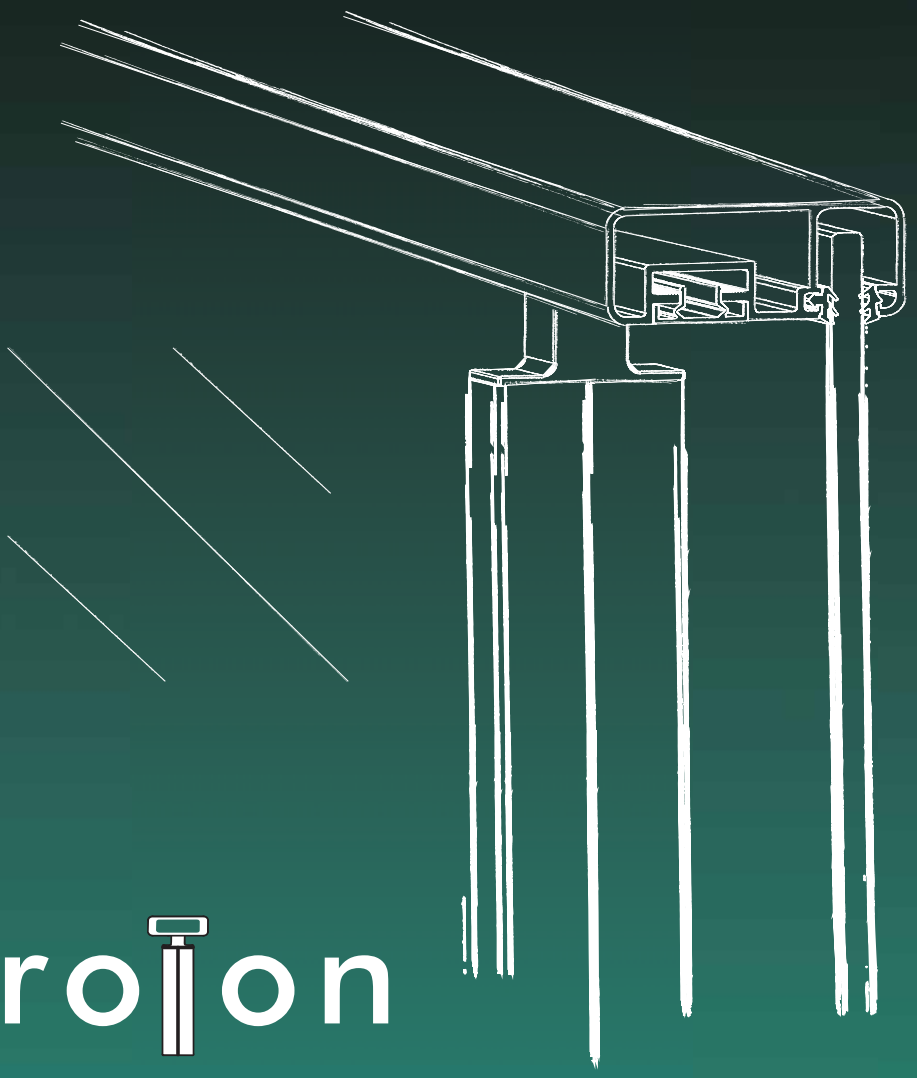
YENİ NESİL
KORKULUK SİSTEMLERİ

NEXT GENERATION
RAILING SYSTEMS



proion

alurail®

KORKULUK SİSTEMLERİ / RAILING SYSTEMS

2020
Ürün Kataloğu
Product Catalogue

ISO9001 WCS UKAS QUALITY MANAGEMENT
Certificate No. 3670

TSEK
Kalite Belgeli

YENİ NESİL KORKULUK SİSTEMLERİ

alurail®

...bir GÜRSAN ALÜMİNYUM markasıdır.

THE NEXT GENERATION RAILING SYSTEMS

alurail®

...is a trademark of GURSAN ALUMINIUM

KATALOG KULLANIMI HAKKINDA

GELİŞTİRDİĞİMİZ TÜM YENİ ÜRÜNLERİMİZDE, ÖNCEKİ SİSTEMLERİMİZE KOMBİNASYONUNU HEDEFLEDİK.

ÜRÜN RESİMLERİNİN ÜST VE ALT KÖŞELERİNDE ÇEŞİTLİ KOD, ÖLÇÜ, SERİ VE AÇI BİLDİRİMLERİ YER ALMAKTADIR. BU AKSESUARIN BULUNDUĞU SERİNİN DIŞINDA DA KULLANILABİLECEĞİ ANLAMINI TAŞIMAKTADIR.

ÖRNEK 1 : GM 422 B

ÜST KÖŞEDE YER ALAN ø 50 – 60, GP 612 VE GP 800 İFADELERİ BU AKSESUARIN ø 50 mm VE ø 60 mm. BORULAR İLE GP 612 VE GP 800 KODLU KÜPEŞTE PROFİLLERİ İLE KULLANILABİLECEĞİNİ, SOL ALTTA YER ALAN SERİ 3520 K, SERİ 4018, SERİ 4020 K, SERİ 5020 K İFADELERİ İSE BU AKSESUARIN BAHSİ GEÇEN SERİLERDEKİ DİKMELERLE KULLANILABİLECEĞİNİ BELİRTMEKTEDİR.



GM 422 B

ÖRNEK 2 : GS 804 C

ÜST KÖŞEDE YER ALAN ▱ 80x30 İFADESİ BU AKSESUARIN 80x30 mm. ÖLÇÜSÜNDEKİ TÜM KÜPEŞTE PROFİLLERİMİZ İLE KULLANILABİLECEĞİNİ ANLATMAKTA OLUP, SOL ALTTA YER ALAN 0 - 45° + 90° + 0 - 45° İFADESİ İSE ÜRÜNÜN AÇI YETENEĞİNİ BELİRTMEKTEDİR.



GS 804 C

HOW TO USE THE CATALOQUE ?

OUR MAIN TARGET IS TO COMBINE THE NEW DEVELOPED RAILING SYSTEMS WITH THE EXISTING ONES.

YOU WILL FIND SEVERAL CODES,DIMENSIONS AND ANGLES AT THE BOTTOM LEFT AND UPPER RIGHT CORNERS OF THE PICTURES. THESE DATA WILL SHOW YOU THAT THIS ACCESSORY CAN ALSO BE USED WITH OTHER SERIES AND PROFILES FURTHER THAN THE SERIE AT WHICH A ACCESSORY IS LOCATED IN.

EXAMPLE 1 GM422B

ø 50-60, GP612 AND GP800 LOCATED AT THE UPPER RIGHT CORNER OF THE PICTURES DEFINES THAT THIS ACCESSORY CAN BE USED WITH ø 50MM ,ø 60 MM PIPES AND GP612 ,GP800 HANDRAIL PROFILES.AND SERIE 3520K,4018,4020K AND 5020K LOCATED AT THE BOTTOM LEFT CORNER OF THIS PICTURE DEFINES THAT THIS ACCESSORY CAN BE USED WITH THE MENTIONED POST PROFILES.

EXAMPLE 2 GS804C

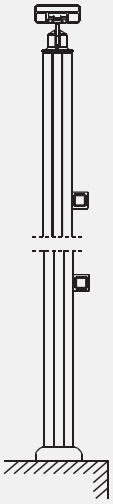
▱ *80X30 LOCATED AT THE UPPER RIGHT CORNER MEANS THAT THIS ACCESSORY CAN BE USED WITH ALL OF THE 80X30MM DIMENSIONED HANDRAIL PROFILES AND 0-45° + 90° + 0 - 45° DEFINES THAT THIS ELBOW IS ADJUSTABLE WITHIN THIS ANGLES.*

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Geliştirdiğimiz tüm ürünler tasarım tescil ve faydalı model belgeleri ile kanuni koruma altındadır.
Ürünlerimizden, katalogtaki bulunan resim ve çizimlerimizden alıntı yapıldığı taktirde şirketimizce maddi ve manevi tazminat davasına konu edileceğini bilgilerinize sunarız. Anlayış ve işbirliğiniz için teşekkür ederiz.

All of the profiles and accessories developed by our company are patented.
Please note that the pictures and the drawings in this cataloque can not be used without our permision.

GÜRSAN BİLDİRMEKSİZİN TEKNİK DEĞİŞİKLİK YAPMA HAKKINI SAKLI TUTAR.
WE RESERVE THE RIGHT TO CHANGE THE SPESIFICATIONS WITHOUT NOTICE.

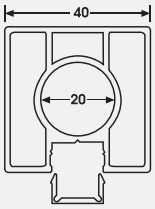


KÜPEŞTE UYGULAMA ÖRNEKLERİ
BALUSTRADE APPLICATION SAMPLES

GP 141
0.260 kg/mt

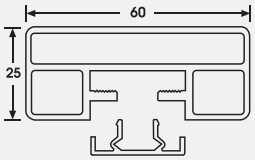


GP 423
1.190 kg/mt



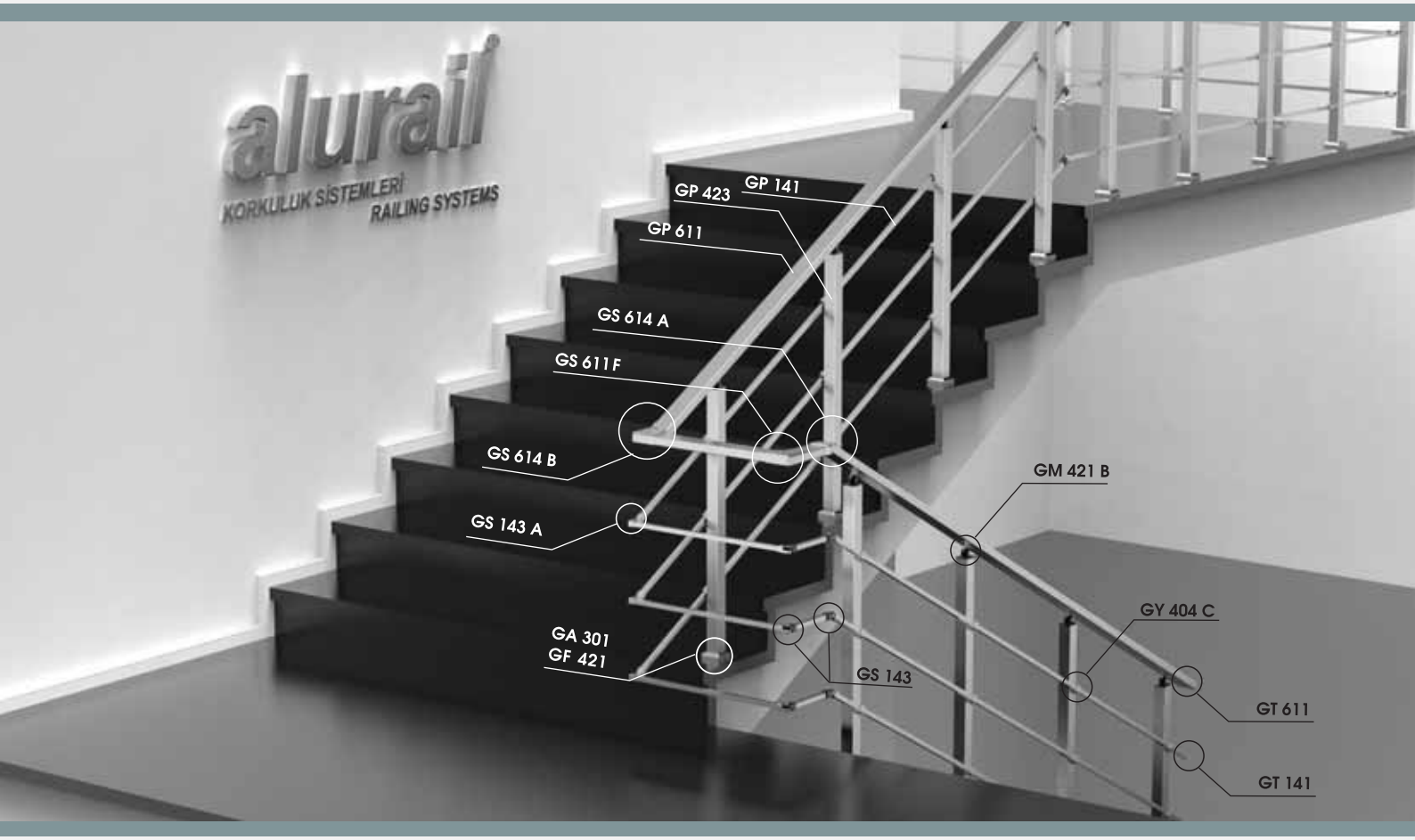
GP 422
0.090 kg/mt

GP 611
1.120 kg/mt



GP 803
0.180 kg/mt

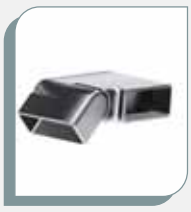
P3210




GM 421 B


GF 421


GS 614 A

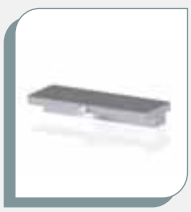

GS 614 B


GS 611 F


GS 143

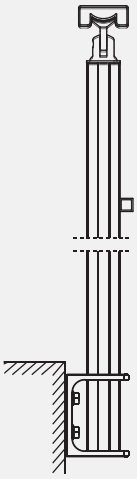

GS 143 A


GY 404 C


GT 611


GT 141

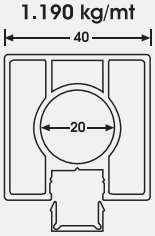
KÜPEŞTE UYGULAMA ÖRNEKLERİ
BALUSTRADE APPLICATION SAMPLES



GP 141
0.260 kg/mt

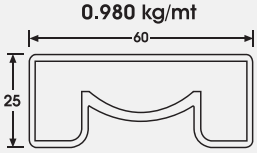


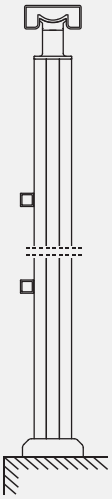
GP 423
1.190 kg/mt



GP 422
0.090 kg/mt

GP 612
0.980 kg/mt





P3211



GM 421

GM 425 A


GM 102 B


GF 421


GF 611 A

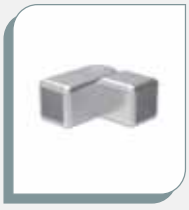

GS 614


GS 614 A


GS 611


GS 141


GS 142 A

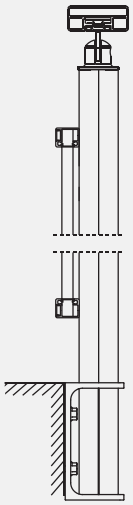

GS 143


GY 428

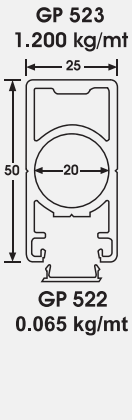

GT 611

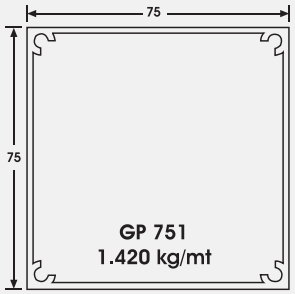

GT 141

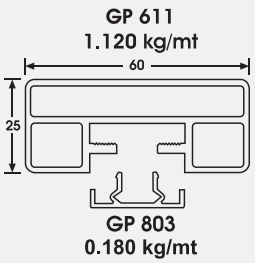
KÜPEŞTE UYGULAMA ÖRNEKLERİ
BALUSTRADE APPLICATION SAMPLES

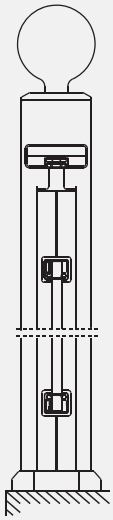






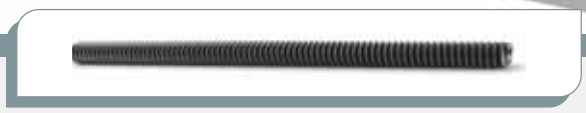






P2210





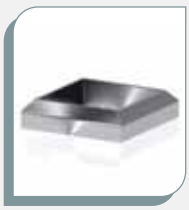
GA 107



GM 521 B



GM 527



GF 751



GF 521



GF 611



GF 611 B



GF 311



GY 611



GY 311



GY 521 A



GT 311



GT 751

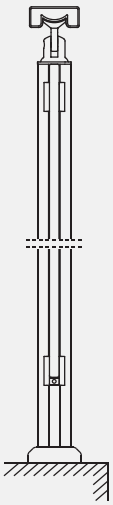


GA 751

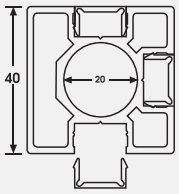


GA 110

KÜPEŞTE UYGULAMA ÖRNEKLERİ
BALUSTRADE APPLICATION SAMPLES



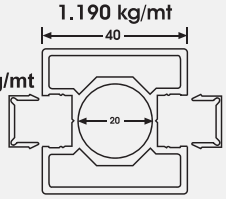
GP 421
1.200 kg/mt



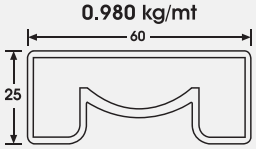
GP 422
0.090 kg/mt

GP 424
1.190 kg/mt

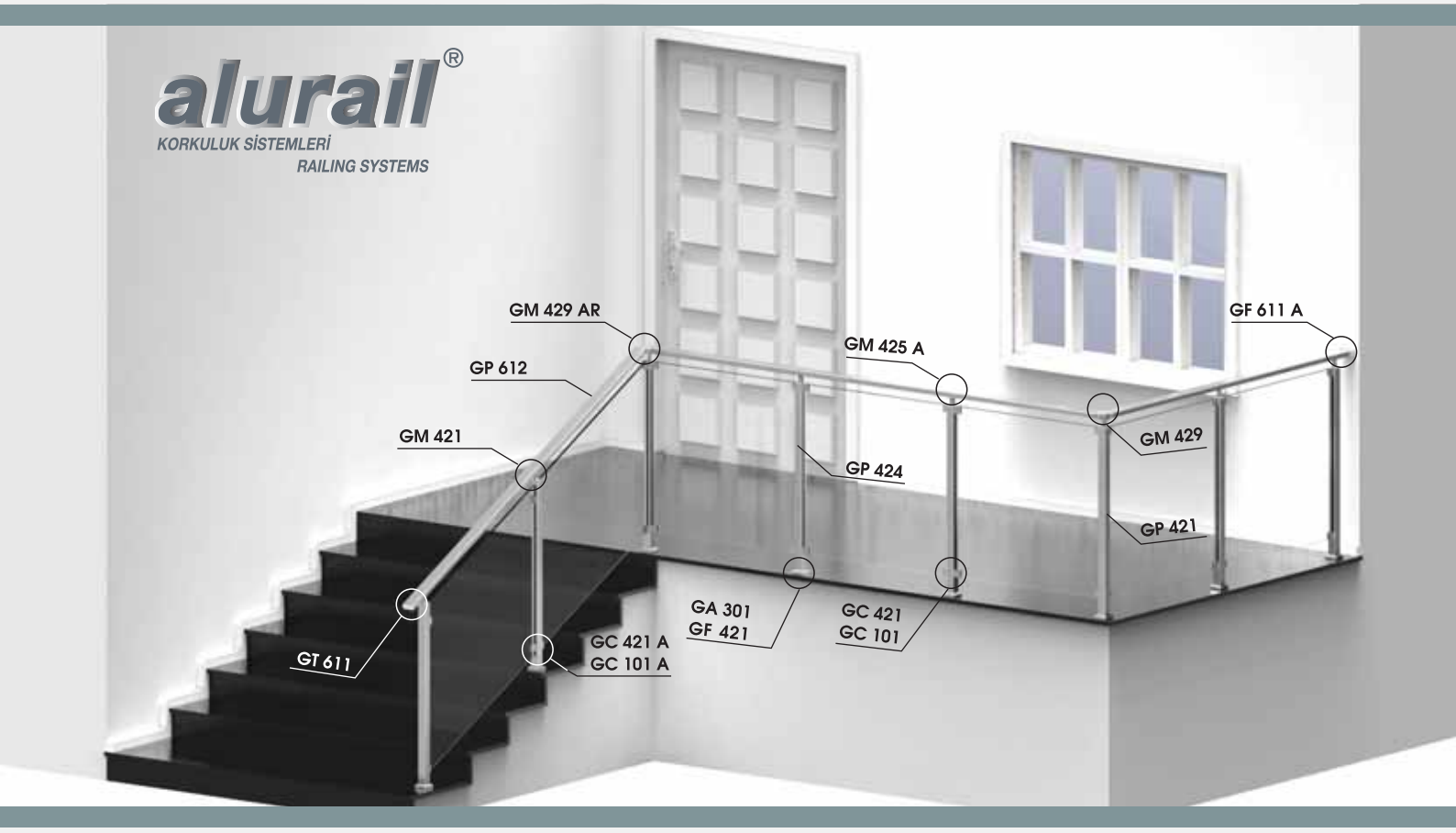
GP 422
0.090 kg/mt



GP 612
0.980 kg/mt



P1210




GM 421


GM 425 A


GM 429


GM 429 AR


GF 421


GF 611 A

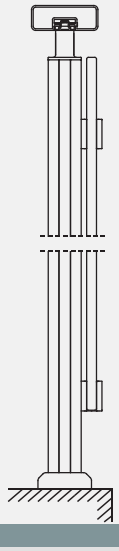

GC 421


GC 421 A


GC 101

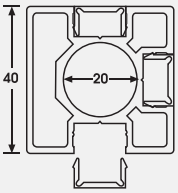

GC 101 A


GT 611



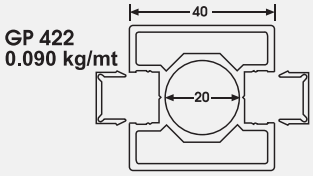
KÜPEŞTE UYGULAMA ÖRNEKLERİ
BALUSTRADE APPLICATION SAMPLES

GP 421
1.200 kg/mt



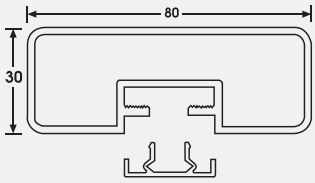
GP 422
0.090 kg/mt

GP 422
0.090 kg/mt



GP 424
1.190 kg/mt

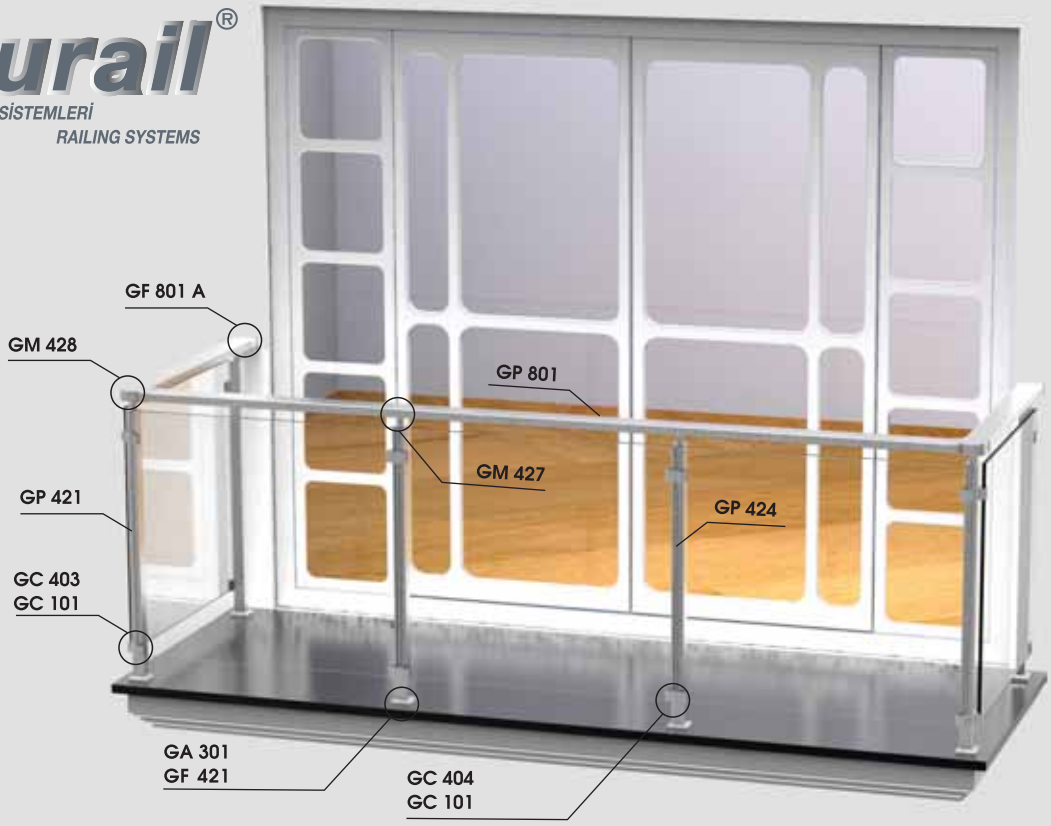
GP 801
1.420 kg/mt



GP 803
0.180 kg/mt

P1211

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GM 427



GM 428



GF 801 A



GF 421



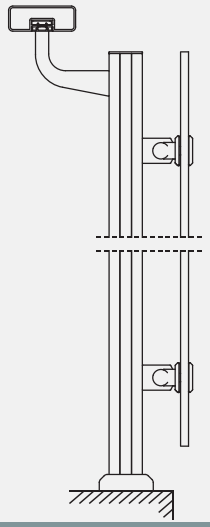
GC 403



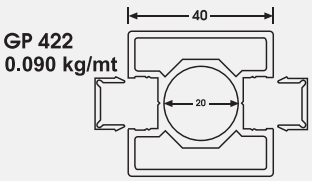
GC 404

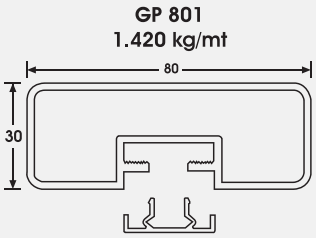


GC 101



KÜPEŞTE UYGULAMA ÖRNEKLERİ
BALUSTRADE APPLICATION SAMPLES



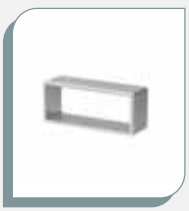


P1213




GM 422 A


GF 421


GF 801 B


GS 801 A

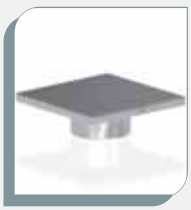

GS 801 B


GS 801 B1

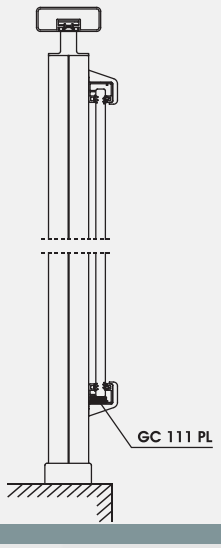

GY 611

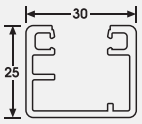

GC 425


GC 426


GT 421

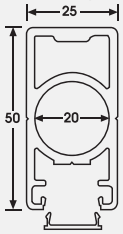
KÜPEŞTE UYGULAMA ÖRNEKLERİ
BALUSTRADE APPLICATION SAMPLES





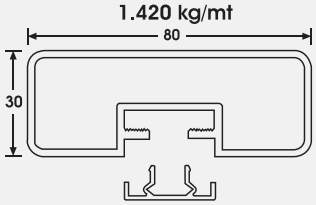
GP 311 A
0.550 kg/mt

GP 523
1.200 kg/mt



GP 522
0.065 kg/mt

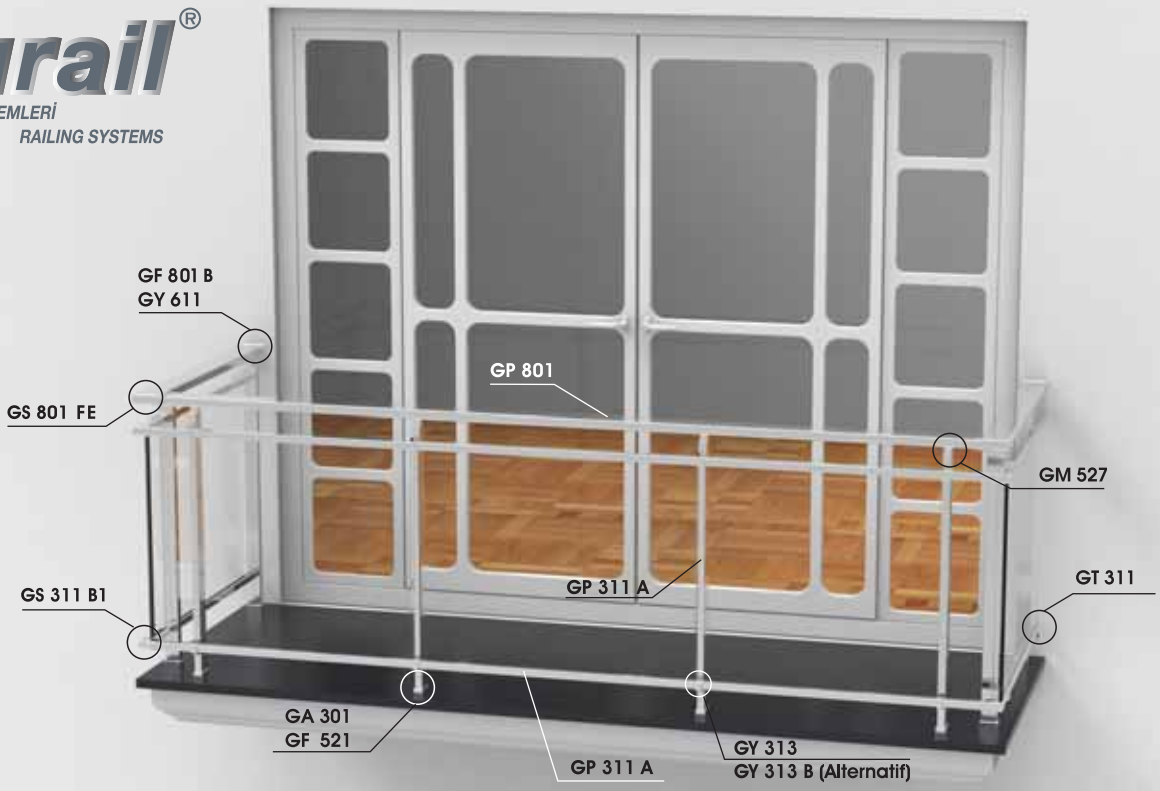
GP 801
1.420 kg/mt



GP 803
0.180 kg/mt

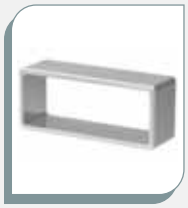
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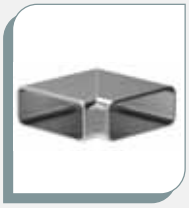
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RAILING SYSTEMS




GM 527


GF 521


GF 801 B


GS 801 FE


GS 311 B1


GY 611


GY 313


GY 313 B

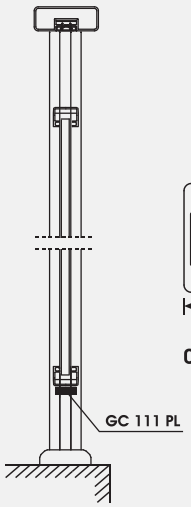

GC 111 PL

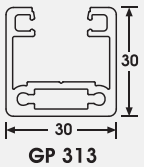

GT 311


GV 301 A


GV 301 B

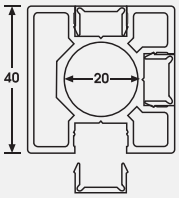
KÜPEŞTE UYGULAMA ÖRNEKLERİ
BALUSTRADE APPLICATION SAMPLES





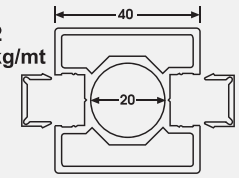
GP 313
0.820 kg/mt

GP 421
1.200 kg/mt



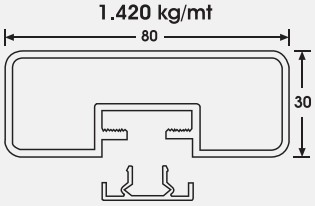
GP 422
0.090 kg/mt

GP 422
0.090 kg/mt



GP 424
1.190 kg/mt

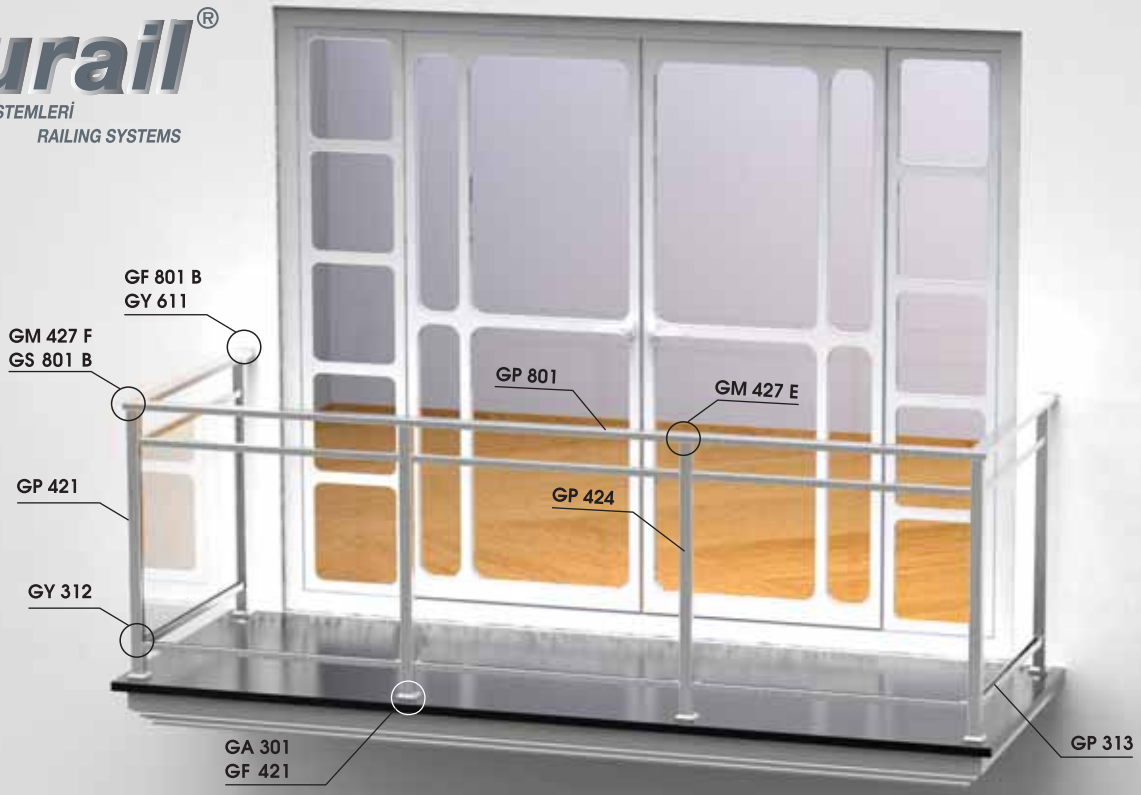
GP 801
1.420 kg/mt



GP 803
0.180 kg/mt

P1215

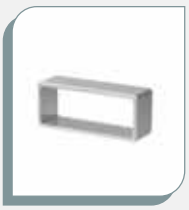
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GM 427 E


GM 427 F


GF 421


GF 801 B


GS 801 B

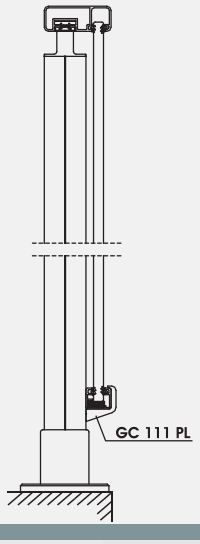

GC 111 PL


GY 611

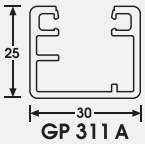

GY 312


GV 301 A

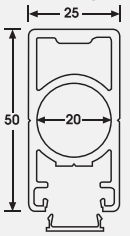

GV 301 B



KÜPEŞTE UYGULAMA ÖRNEKLERİ
BALUSTRADE APPLICATION SAMPLES

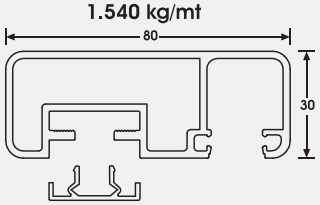


GP 311 A
0.550 kg/mt



GP 523
1.200 kg/mt

GP 522
0.065 kg/mt

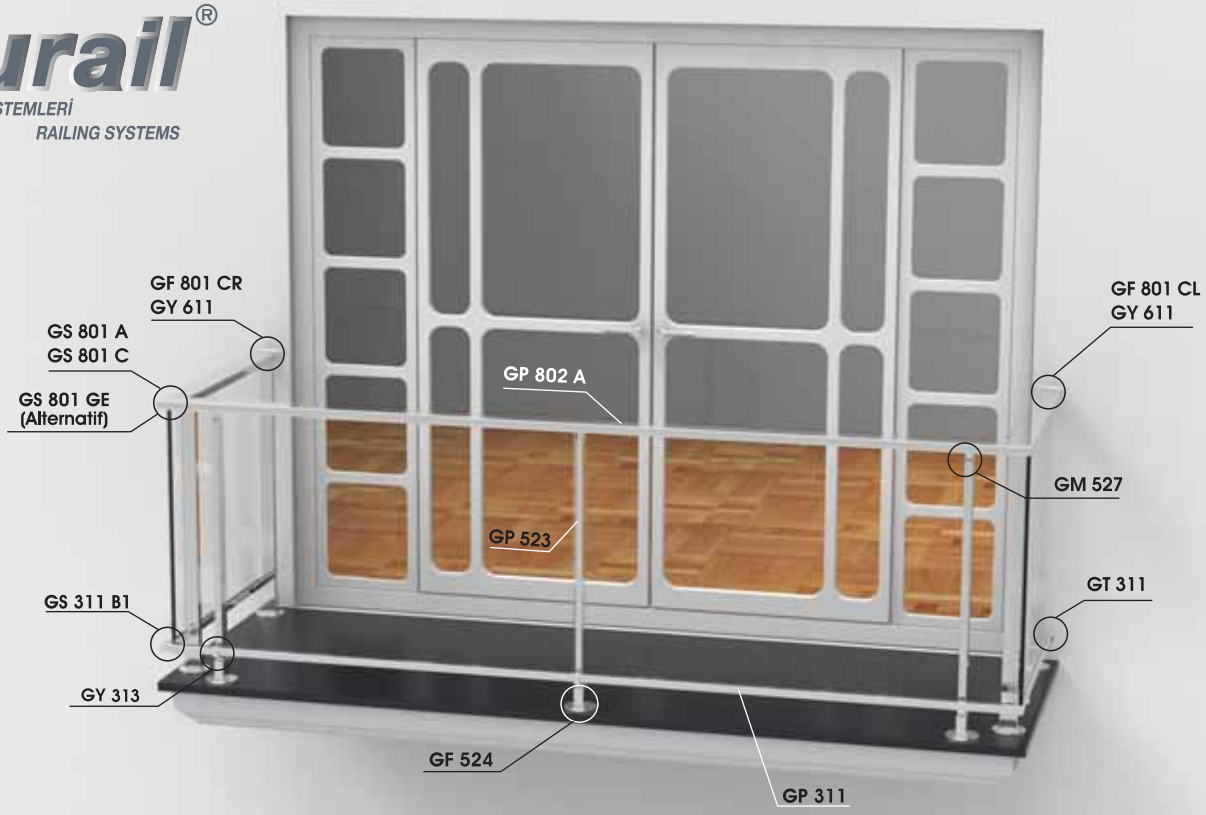


GP 802 A
1.540 kg/mt

GP 803
0.180 kg/mt

P1110

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GM 527

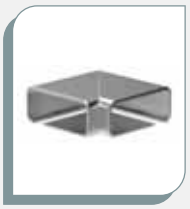

GF 524


GF 801 CL


GF 801 CR


GS 801 A


GS 801 C


GS 801 GE


GS 311 B1


GC 111 PL


GY 313

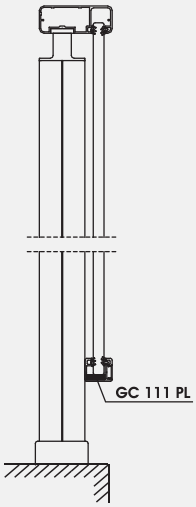

GY 611

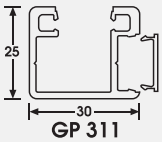

GT 311


GV 301 A


GV 301 B

KÜPEŞTE UYGULAMA ÖRNEKLERİ
BALUSTRADE APPLICATION SAMPLES

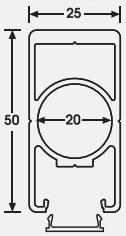




GP 522
0.065 kg/mt

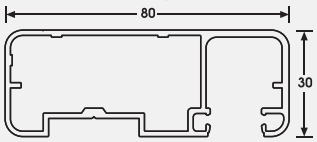
GP 311
0.520 kg/mt

GP 523 E
1.000 kg/mt



GP 522
0.065 kg/mt

GP 802 E
1.180 kg/mt



P1111E

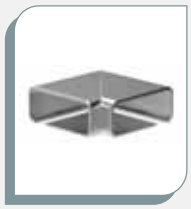
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RAILING SYSTEMS




GM 527 E


GF 521


GF 801 A


GS 801 GE


GS 311

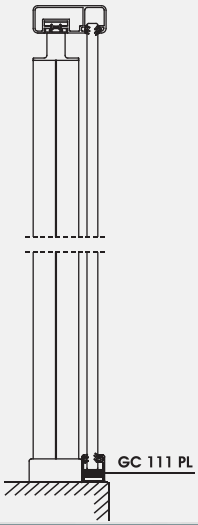

GS 311 B1


GC 111 PL

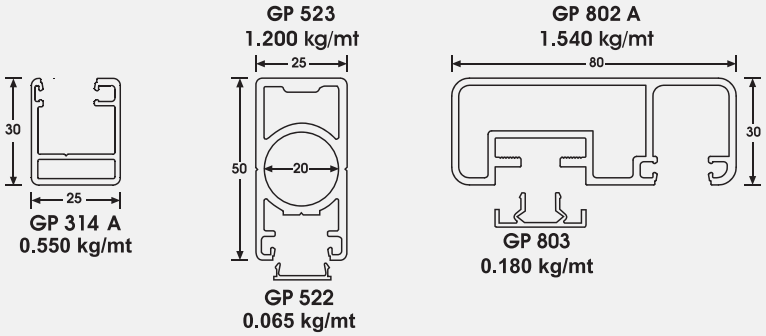

GT 311


GV 301 A


GV 301 B



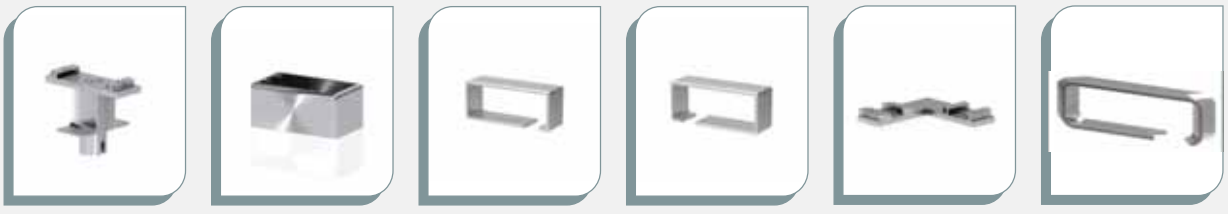
KÜPEŞTE UYGULAMA ÖRNEKLERİ
BALUSTRADE APPLICATION SAMPLES



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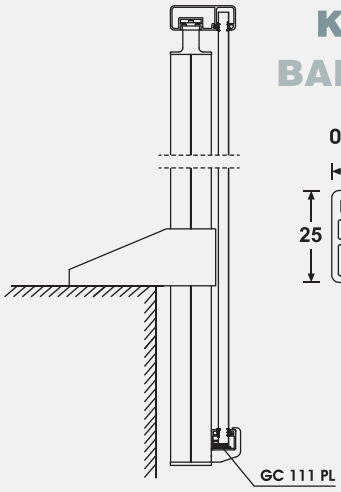


GM 527 | GF 521 | GF 801 CL | GF 801 CR | GS 801 A | GS 801 C1

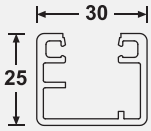


GY 611 | GC 111 PL | GT 314 | GV 301 A | GV 301 B

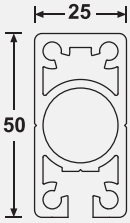
KÜPEŞTE UYGULAMA ÖRNEKLERİ
BALUSTRADE APPLICATION SAMPLES



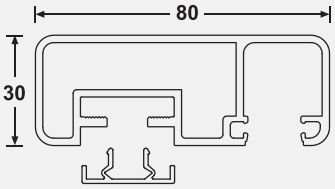
GP 311 A
0.550 kg/mt



GP 524
1.440 kg/mt



GP 802 A
1.540 kg/mt



GP 803
0.180 kg/mt

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GM 527


GF 525


GF 801 GL


GF 801 GR


GS 801 GE


GS 311 B1


GY 313 B


GC 111 PL

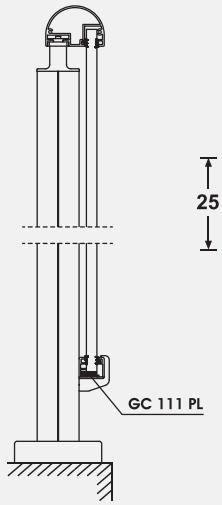

GT 311

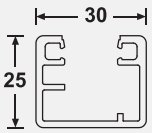

GT 521


GV 301 A

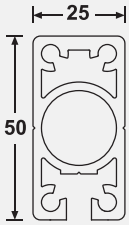

GV 301 B

KÜPEŞTE UYGULAMA ÖRNEKLERİ
BALUSTRADE APPLICATION SAMPLES

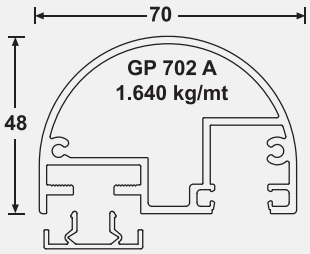




GP 311 A
0.550 kg/mt



GP 524
1.440 kg/mt



GP 803
0.180 kg/mt

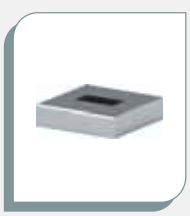
P1115

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RAILING SYSTEMS




GM 527


GF 526


GF 526 A


GF 702 R


GF 702 L


GS 702 C


GS 801 A


GS 311 B1


GY 313 B

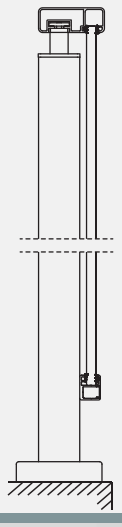

GC 111 PL

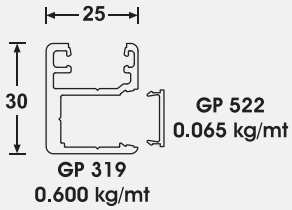

GT 311

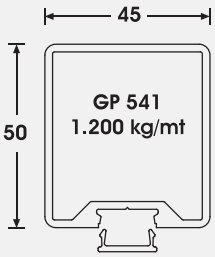

GV 301 A

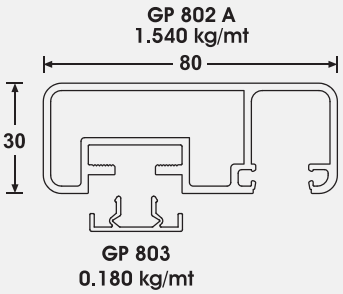

GV 301 B

KÜPEŞTE UYGULAMA ÖRNEKLERİ
BALUSTRADE APPLICATION SAMPLES









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GA 541


GM 547


GF 540


GF 801 GL


GF 801 GR


GS 801 GE

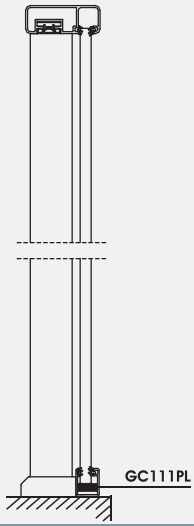

GS 311 C2

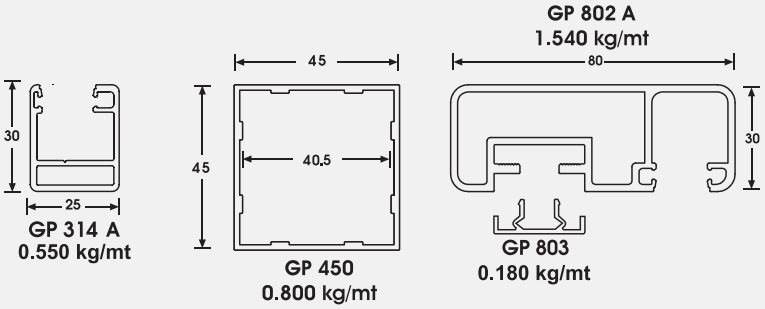

GT 319


GV 301 A


GV 301 B

KÜPEŞTE UYGULAMA ÖRNEKLERİ
BALUSTRADE APPLICATION SAMPLES

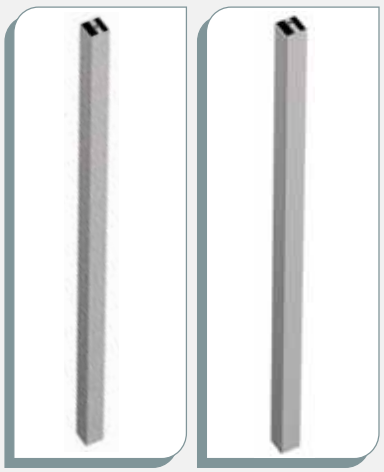




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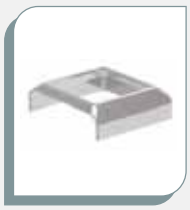

GA 451

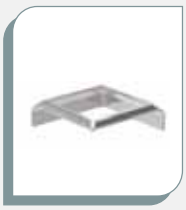
GA 452


GM 457


GM 457 B


GS 801 C


GF 451


GF 452


GF 801 A

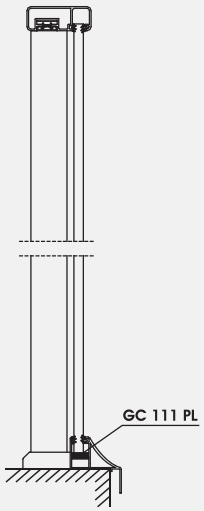

GC 111 PL

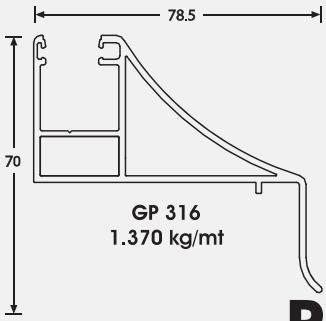

GT 314

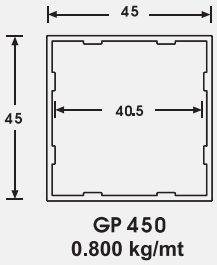

GV 301 A

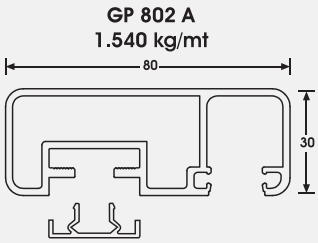

GV 301 B

KÜPEŞTE UYGULAMA ÖRNEKLERİ
BALUSTRADE APPLICATION SAMPLES





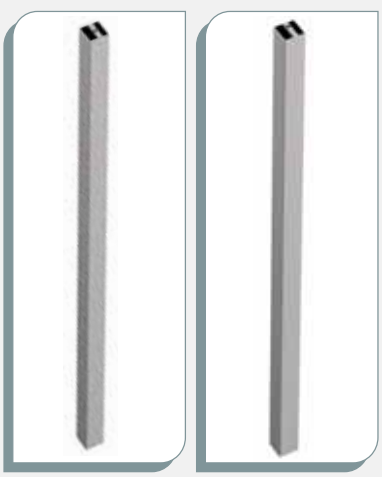


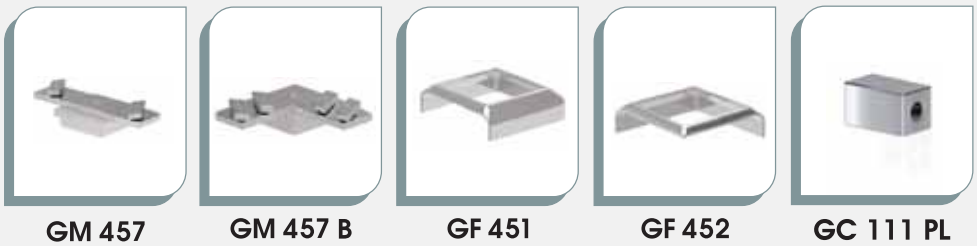


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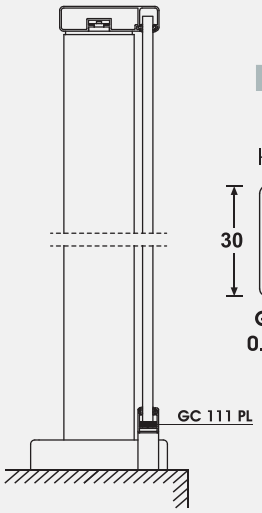


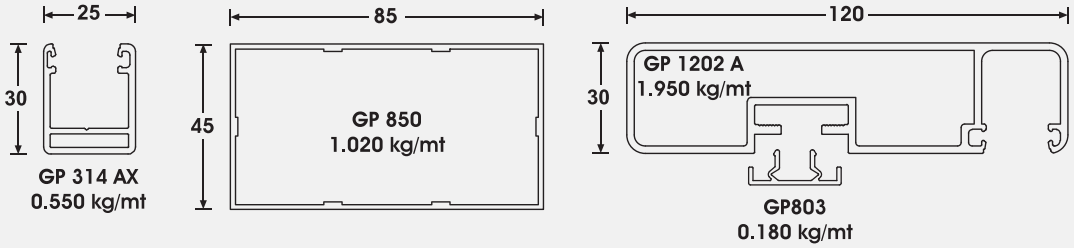

GA 451 GA 452


GM 457 GM 457 B GF 451 GF 452 GC 111 PL


GF 801 A GS 801 C GV 301 A GV 301 B

KÜPEŞTE UYGULAMA ÖRNEKLERİ
BALUSTRADE APPLICATION SAMPLES

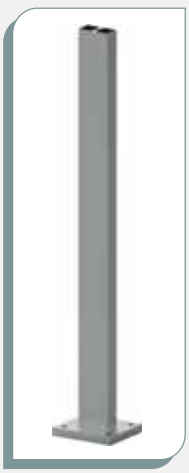




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RAILING SYSTEMS




GA 851


GM 857


GF 850


GF 1202 L


GF 1202 R


GS 801 A


GS 1202 C


GS 311 C1


GY 401 C

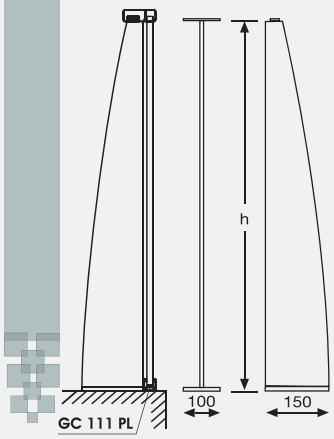

GC 111 PL

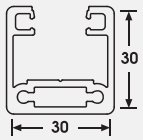

GT 314


GV 301 A


GV 301 B

KÜPEŞTE UYGULAMA ÖRNEKLERİ
BALUSTRADE APPLICATION SAMPLES

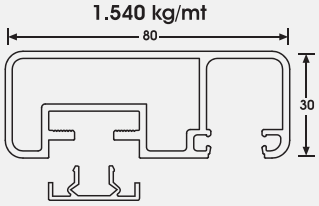




GP 313
0.820 kg/mt

KOD No. ITEM Nr.	h (mm)
GLC 870	870
GLC 970	970

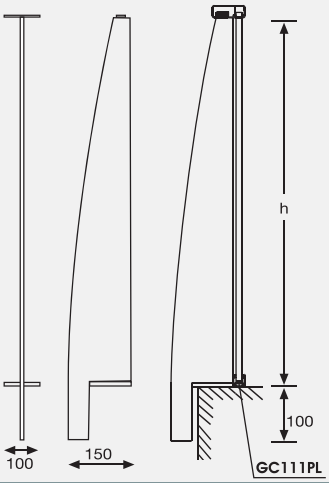
GP 802 A
1.540 kg/mt



GP 803
0.180 kg/mt

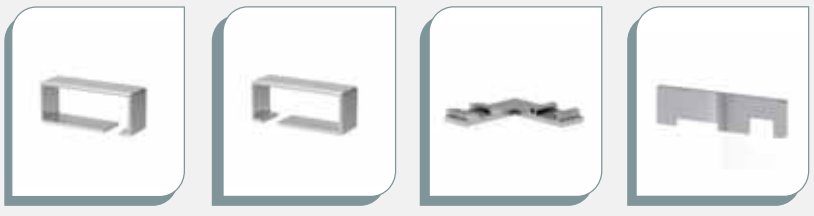
P1120

KOD No. ITEM Nr.	h (mm)
GLC 870 L	870
GLC 970 L	970



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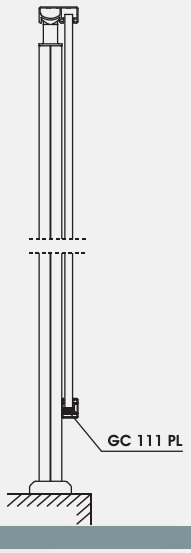


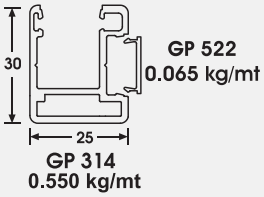
GF 801 CL | GF 801 CR | GS 801 A | GS 801 C

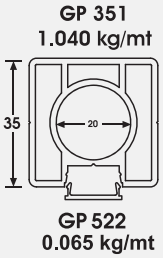


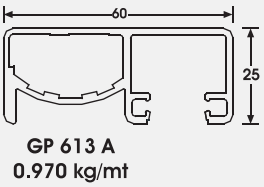
GY 611 | GC 111 PL | GT 313 | GV 301 A | GV 301 B

KÜPEŞTE UYGULAMA ÖRNEKLERİ
BALUSTRADE APPLICATION SAMPLES









P1121




GM 355 A


GF 351


GF 611 A


GS 611 A


GS 311 A


GC 111 PL


GS 611 GE

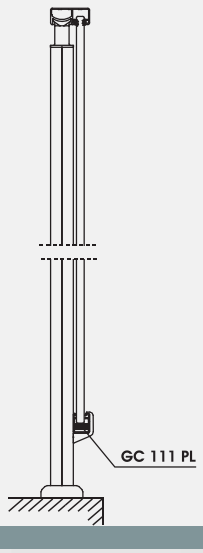

GS 311 C1

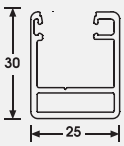

GT 314


GV 301 A


GV 301 B

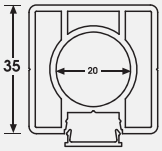
KÜPEŞTE UYGULAMA ÖRNEKLERİ
BALUSTRADE APPLICATION SAMPLES



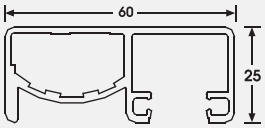


GP 314 A
0.550 kg/mt

GP 351
1.040 kg/mt



GP 522
0.065 kg/mt



GP 613 A
0.970 kg/mt

P1122

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GM 355 A

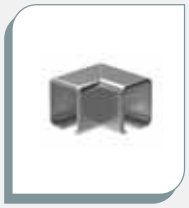

GF 351


GF 611 A


GS 611 A


GS 311 A


GS 611 GE


GS 311 C1

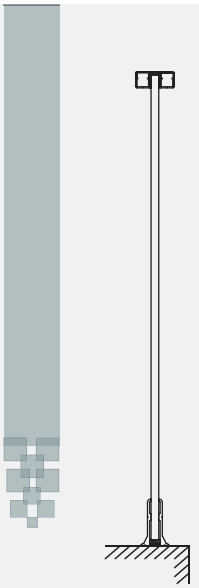

GY 314

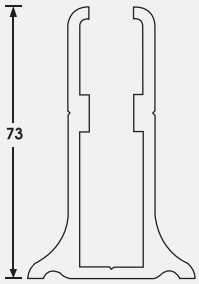

GT 314


GV 301 A

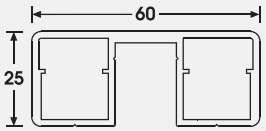

GV 301 B

KÜPEŞTE UYGULAMA ÖRNEKLERİ
BALUSTRADE APPLICATION SAMPLES





GP 451
2.000 kg/mt



GP 614
1.070 kg/mt

P1123

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GF 611 D



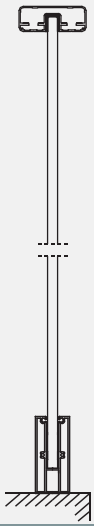
GS 611 HE



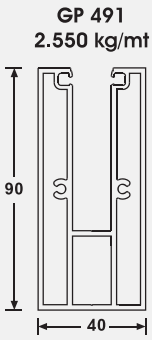
GT 451

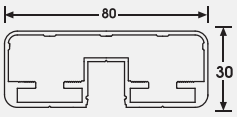


GV 301 C8



KÜPEŞTE UYGULAMA ÖRNEKLERİ
BALUSTRADE APPLICATION SAMPLES





GP 804 A
1.420 kg/mt

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GF 801 C


GF 801 D


GS 801


GS 801 E


GS 801 HE


GS 491


GY 611 A


GA 491


GT 491

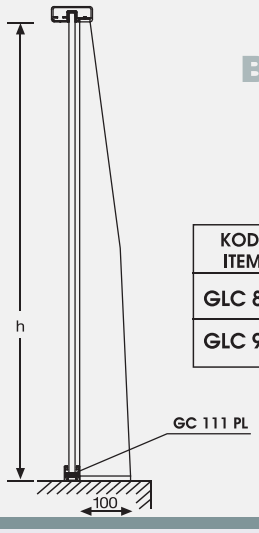

GV 301 A


GV 301 B

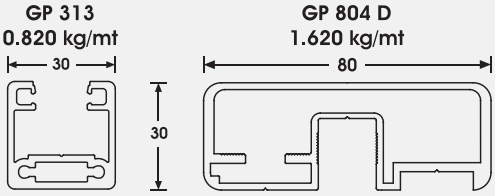

GV 301 C10


GV301 U10

KÜPEŞTE UYGULAMA ÖRNEKLERİ
BALUSTRADE APPLICATION SAMPLES



KOD No. ITEM Nr.	h (mm)
GLC 870 A	870
GLC 970 A	970



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GF 801 D


GS 801 HE


GC 111 PL

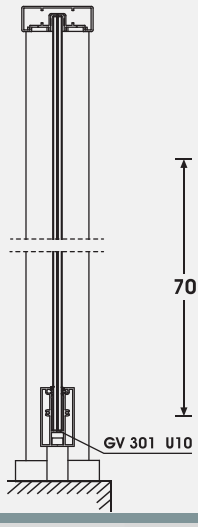

GT 313

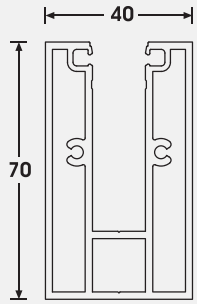

GV 301 A


GV 301 B

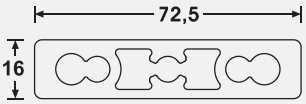

GV 301 C8

KÜPEŞTE UYGULAMA ÖRNEKLERİ
BALUSTRADE APPLICATION SAMPLES

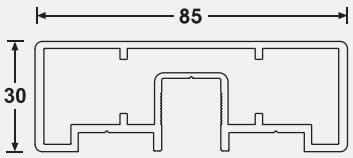




GP 471
2.100 kg/mt



GP 721
2.050 kg/mt



GP 851
1.610 kg/mt

P1126

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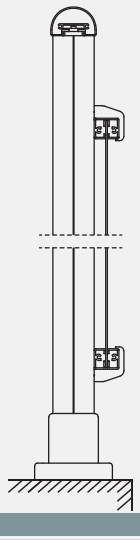




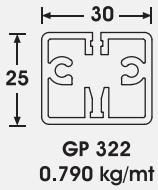
GM 721 | GF 721 | GF 851 | GS 471 | GS 851 | GS 851 E | GY 851



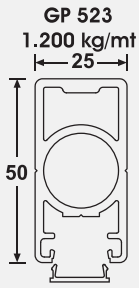
GY 401 C | GT 471 | GV 301 A | GV 301 B | GV 301 C10 | GV 301 U10



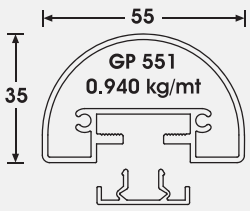
KÜPEŞTE UYGULAMA ÖRNEKLERİ
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GP 322
0.790 kg/mt



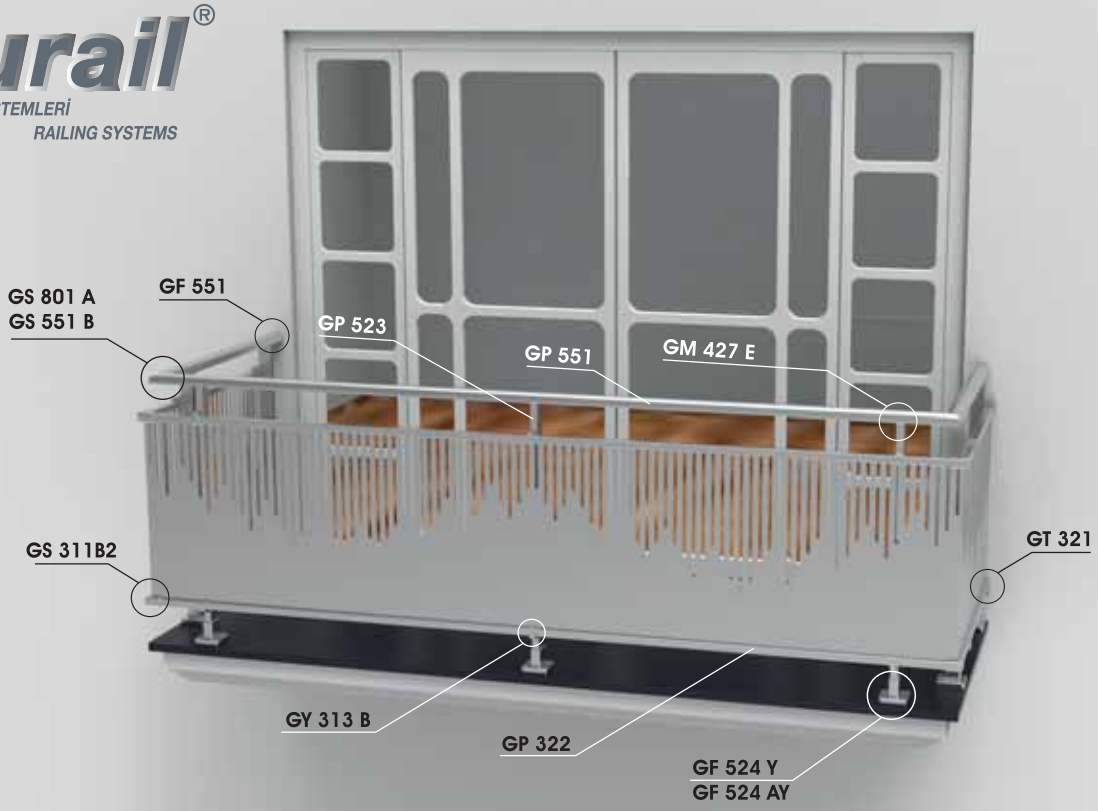
GP 522
0.065 kg/mt



GP 803
0.180 kg/mt

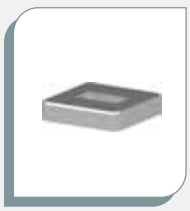
P1216

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GM 427 E

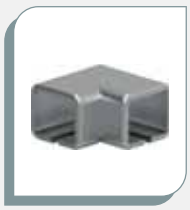

GF 524 Y


GF 524 AY


GF 551

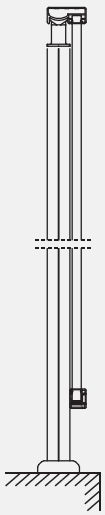

GS 551 B


GS 801 A

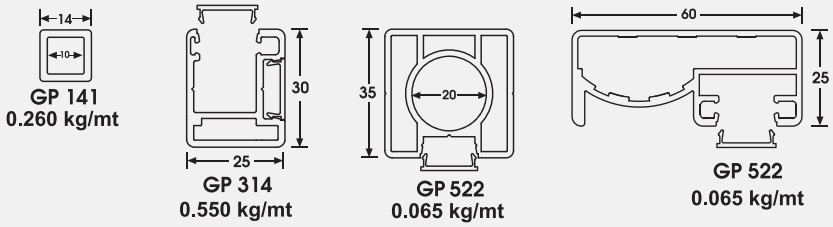

GS 311 B2


GY 313 B


GT 321



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P2110

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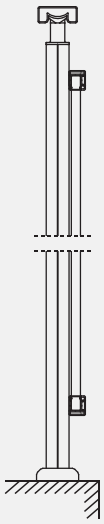




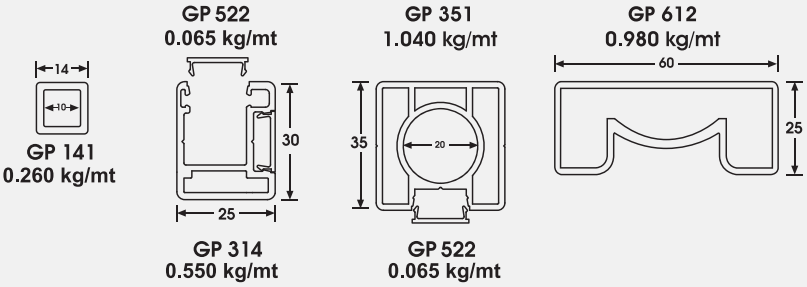
GM 355 A | GF 351 | GF 611 A



GS 611 FE | GS 311 C | GT 314

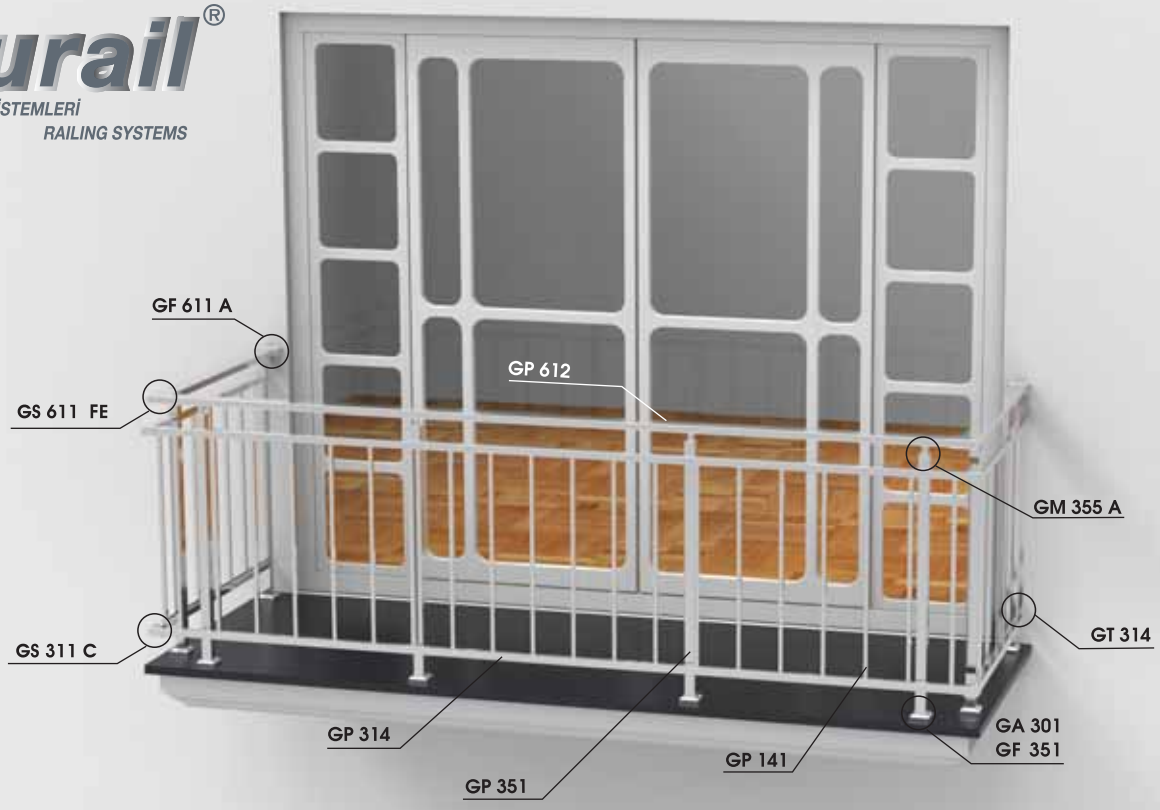


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P2211

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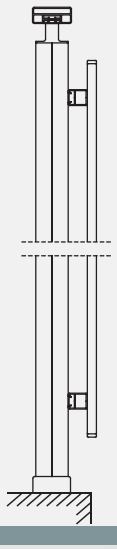




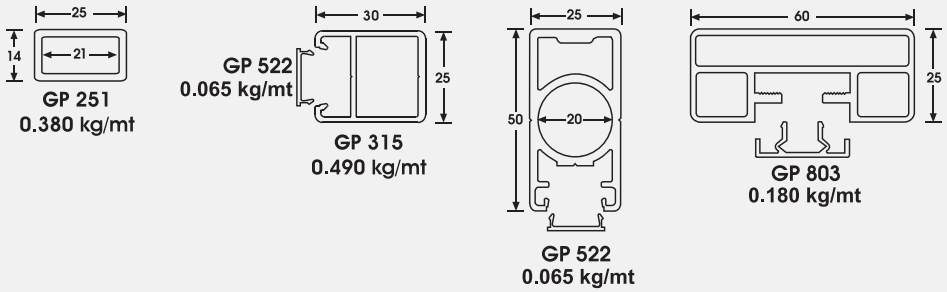
GM 355 A | GF 351 | GF 611 A



GS 611 FE | GS 311 C | GT 314



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P2212

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GM 527


GF 521

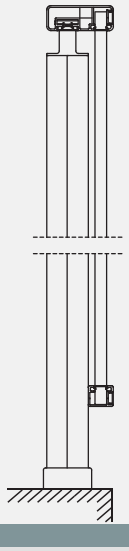

GF 611 A


GS 614

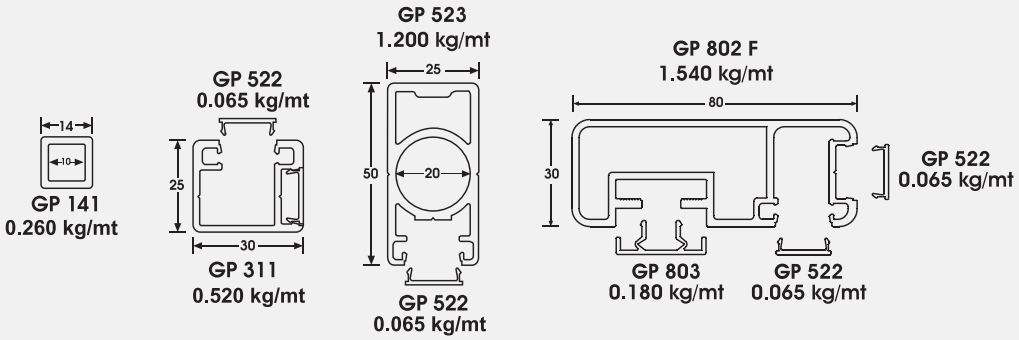

GS 314


GT 251


GT 315



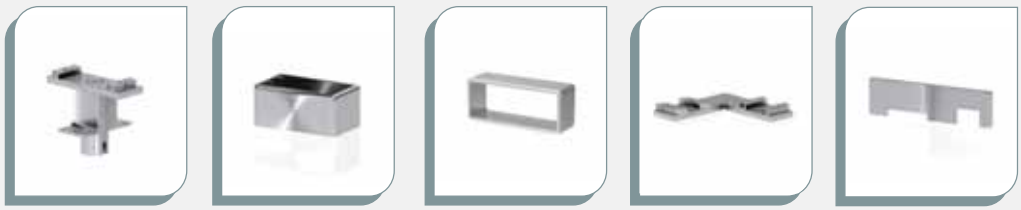
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P2111

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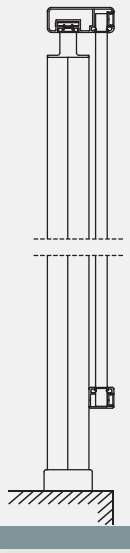




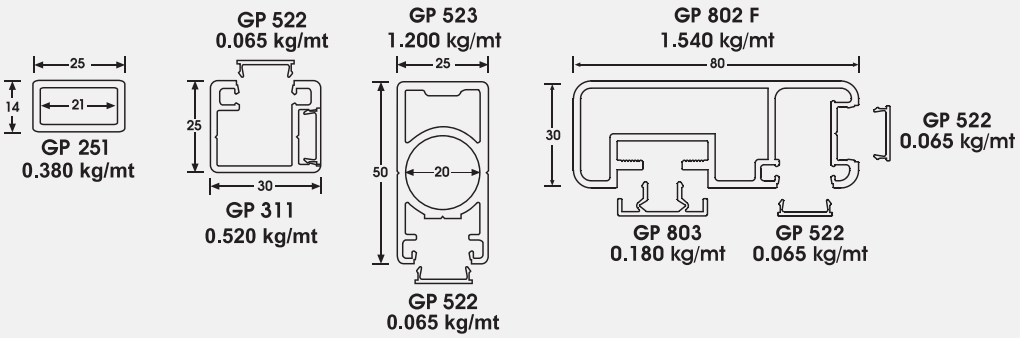
GM 527 | GF 521 | GF 801 B | GS 801 A | GS 801 C



GS 801 FE | GS 311 | GS 311 B | GY 611 | GT 311



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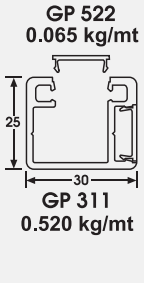
GM 527 | GF 521 | GF 801 B | GS 801 A | GS 801 C

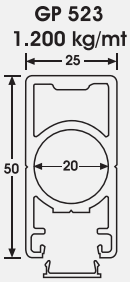


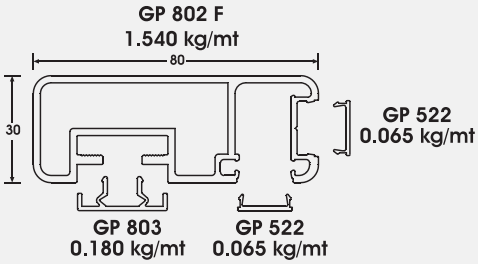
GS 801 FE | GS 311 | GS 311 B | GY 611 | GT 311

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GM 527


GF 521


GF 801 B


GS 801 A


GS 801 C

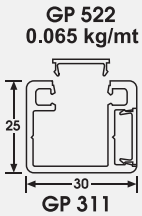

GS 311

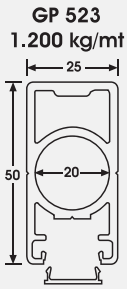

GY 611

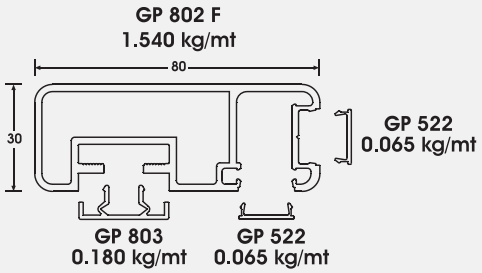

GT 311

KÜPEŞTE UYGULAMA ÖRNEKLERİ
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GM 527


GF 521


GF 801 B

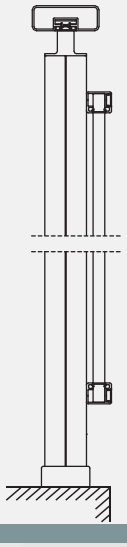

GS 801 A


GS 801 C

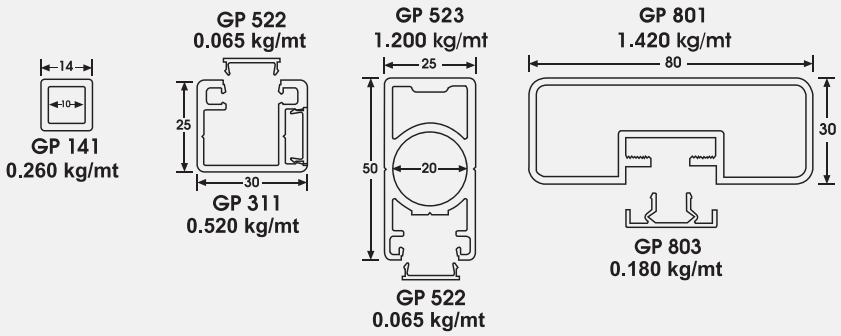

GS 311


GY 611


GT 311

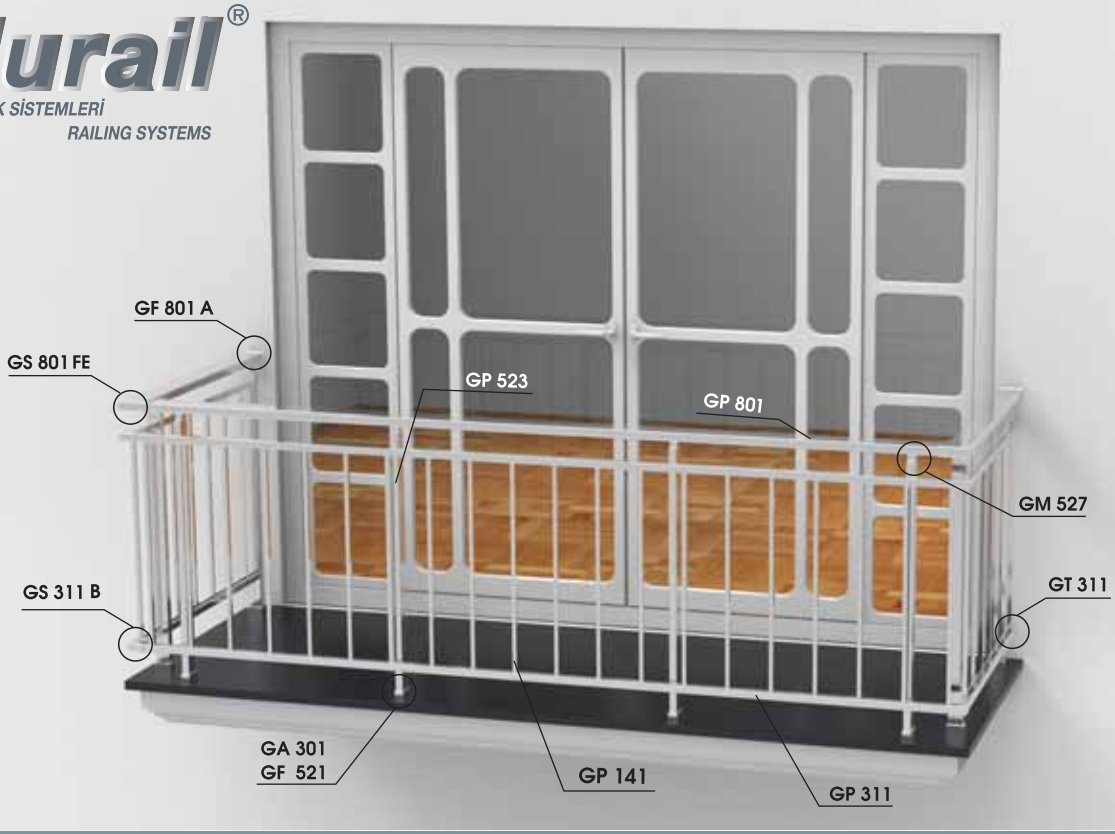


KÜPEŞTE UYGULAMA ÖRNEKLERİ
BALUSTRADE APPLICATION SAMPLES



P2213

alurail®
KORKULUK SİSTEMLERİ
RAILING SYSTEMS




GM 527


GF 521


GF 801 A

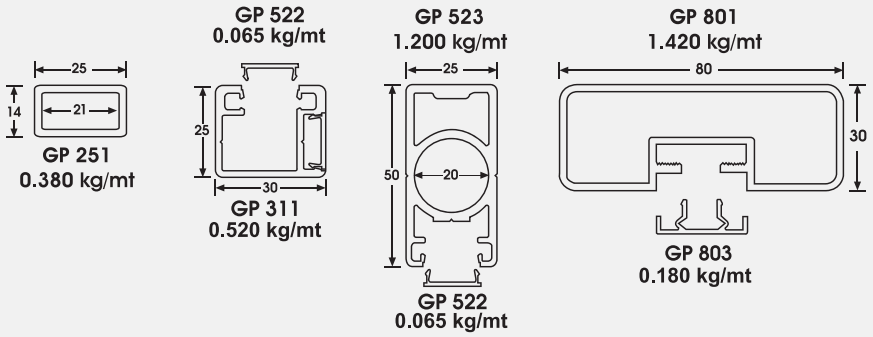

GS 801 FE


GS 311 B


GT 311



KÜPEŞTE UYGULAMA ÖRNEKLERİ
BALUSTRADE APPLICATION SAMPLES

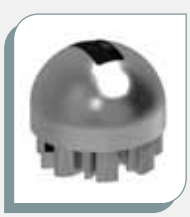


P2214

alurail®
KORKULUK SİSTEMLERİ
RAILING SYSTEMS




GM 527


GF 523

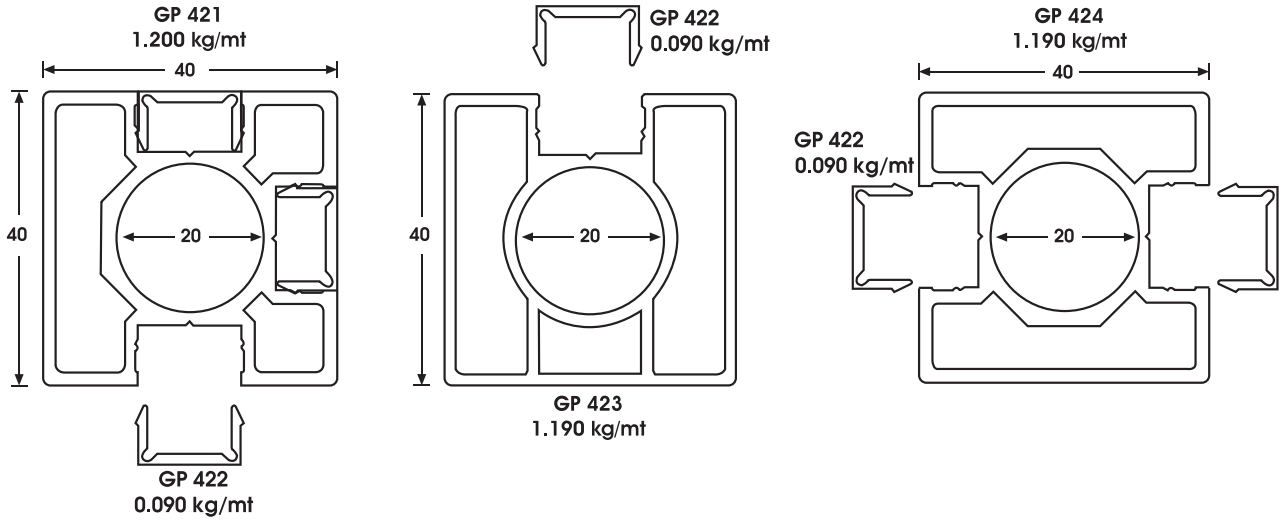

GF 801 A


GS 804


GS 314


GT 311

DİKME 4020 K / POST 4020 K





GM 421



GM 421 B



GM 422



GM 422 A



GM 422 B



GM 425 A



GM 426



GM 427



GM 427 A



GM 427 B



GM 427 E



GM 427 F

DİKME 4020 K / POST 4020 K



GM 428



GM 428 AL



GM 428 AEL



GM 428 AR



GM 428 AER



GM 428 B



GM 428 BE



GM 428 C



GM 428 CE



GM 429



GM 429 AL



GM 429 AEL



GM 429 AR



GM 429 AER



GM 429 B



GM 429 BE



GM 429 C



GM 429 CE

DİKME 4020 K / POST 4020 K

Ø40



SERİ 4020 K

GF 421

Ø40



SERİ 4020 K

GF 421 A

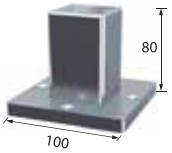
Ø40



SERİ 4020 K

GF 422

Ø40



SERİ 4020 K

GF 423

Ø40



SERİ 4020 K

GF 423 A

Ø40



SERİ 4020 K

GF 423 Y

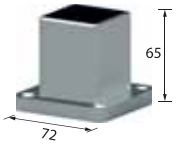
Ø40



SERİ 4020 K

GF 423 AY

Ø40



SERİ 4020 K

GF 424

Ø40



SERİ 4020 K

GF 424 A



SERİ 4018
SERİ 4020 K
SERİ 5020 K

GC 403

KESİM YÖNÜ BELİRTİNİZ.
PLEASE DEFINE DIRECTION



SERİ 4018
SERİ 4020 K
SERİ 5020 K
30˚

GC 403 A



SERİ 4018
SERİ 4020 K
SERİ 5020 K

GC 404

KESİM YÖNÜ BELİRTİNİZ.
PLEASE DEFINE DIRECTION



SERİ 4018
SERİ 4020 K
SERİ 5020 K
30˚

GC 404 A

Ø40



SERİ 4020 K

GC 421

Ø40



SERİ 4020 K
30˚

GC 421 A

4+4 CAM
4+4 GLASS



SERİ 3520 K
SERİ 4020 K
SERİ 5020 K

5+5 CAM
5+5 GLASS



SERİ 3520 K
SERİ 4020 K
SERİ 5020 K

6+6 CAM
6+6 GLASS



SERİ 3520 K
SERİ 4020 K
SERİ 5020 K

8+8 CAM
8+8 GLASS



SERİ 3520 K
SERİ 4020 K
SERİ 5020 K



SERİ 4020 K



SERİ 4020 K

GC 422 B **GC 422 C** **GC 422 D** **GC 422E** **GC 425** **GC 425 A**



SERİ 4020 K



SERİ 4020 K



SERİ 3520 K
SERİ 4020 K
SERİ 5020 K



SERİ 3520 K
SERİ 4020 K
SERİ 5020 K
30˚

GC 426 **GC 426 A** **GC 521** **GC 521 A**

DİKME 4020 K / POST 4020 K



GY 101



GY 101 A

GP 311
GP 314



GY 311

GP 313



GY 312

GP 311 A
GP 311 AX



SERİ 3520 K
SERİ 4020 K
SERİ 5020 K

GY 313

GP 314A
GP 314AX



SERİ 3520 K
SERİ 4020 K
SERİ 5020 K

GY 314



SERİ 4018
SERİ 4020
SERİ 4020 K

GY 401



SERİ 4018
SERİ 4020
SERİ 4020 K

GY 401A



SERİ 4018
SERİ 4020
SERİ 4020 K

GY 401 B



GY 401 C

Ø 16



SERİ 3520 K
SERİ 4018
SERİ 4020
SERİ 4020 K
SERİ 5020

GY 404

Ø 16



SERİ 3520 K
SERİ 4018
SERİ 4020
SERİ 4020 K
SERİ 5020

GY 404 A

Ø 14



SERİ 3520 K
SERİ 4020 K

GY 404 C

Ø 14



SERİ 3520 K
SERİ 4020 K

GY 404 D

Ø 20



SERİ 3520 K
SERİ 4020 K

GY 423

Ø 30



SERİ 3520 K
SERİ 4020 K

GY 425

Ø 30



SERİ 4020 K

GY 426

Ø40



SERİ 4020 K

GY 428

Ø40



SERİ 4020 K

GY 428 A

Ø40



SERİ 4020 K

GY 428 B



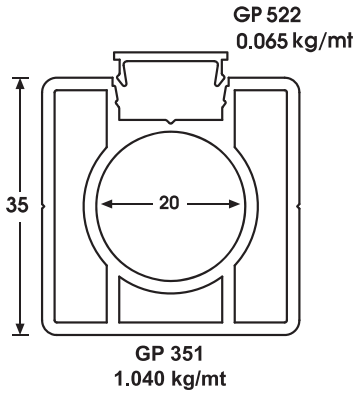
SERİ 4020 K

GT 421

DİKME 3520 K / POST 3520 K



GM 351





GM 351 B



GM 355 A



GM 357



GM 357 A



GM 357 B



GM 359



GM 359 AL



GM 359 AEL



GM 359 AR



GM 359 AER



GM 359 B



GM 359 BE



GM 359 C



GM 359 CE

DİKME 3520 K / POST 3520 K



SERİ 3520 K

GF 351



SERİ 3520 K
SERİ 4020 K
SERİ 5020 K



SERİ 3520 K
SERİ 4020 K
SERİ 5020 K

GC 422 B

GC 521



SERİ 3520 K
SERİ 4020 K
SERİ 5020 K
30°

GC 521 A



GY 101



GY 101 A

GP 311
GP 314



GY 311

GP 311 A
GP 311 AX



SERİ 3520 K
SERİ 4020 K
SERİ 5020 K

GY 313

GP 314A
GP 314AX



SERİ 3520 K
SERİ 4020 K
SERİ 5020 K

GY 314



SERİ 3520 K

GY 351



SERİ 3520 K

GY 351 A



SERİ 3520 K

GY 351 B



SERİ 4018
SERİ 4020
SERİ 4020 K

GY 401



SERİ 4018
SERİ 4020
SERİ 4020 K

GY 401 A



SERİ 4018
SERİ 4020
SERİ 4020 K

GY 401 B

Ø 14



SERİ 3520 K
SERİ 4020 K

GY 404 C

Ø 14



SERİ 3520 K
SERİ 4020 K

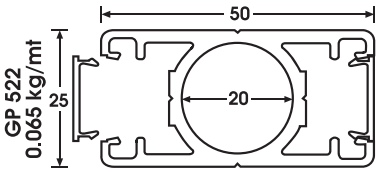
GY 404 D



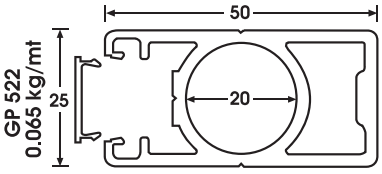
SERİ 3520 K

GT 351

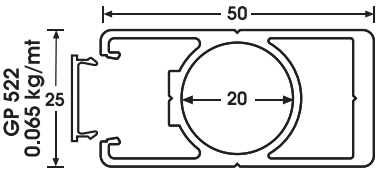
DİKME 5020 K / POST 5020 K



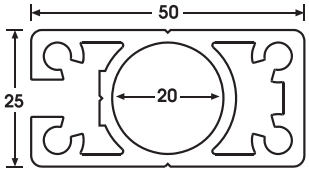
GP 521
1.030 kg/mt



GP 523
1.200 kg/mt



GP 523 E
1.000 kg/mt



GP 524
1.440 kg/mt



GM 521



GM 521 B



GM 525



GM 527



GM 527 A



GM 527 E



GF 521



GF 521 A



GF 522



GF 523



GF 524



GP 523
GP 524

GF 524 Y



SERİ 5020 K

GF 524 AY



GP 523
GP 524

GF 525



GP 524

GF 526



GP 524

GF 526 A

4+4 CAM
4+4 GLASS



SERİ 3520 K
SERİ 4020 K
SERİ 5020 K

GC 422 B

5+5 CAM
5+5 GLASS



SERİ 3520 K
SERİ 4020 K
SERİ 5020 K

GC 422 C

6+6 CAM
6+6 GLASS



SERİ 3520 K
SERİ 4020 K
SERİ 5020 K

GC 422 D



SERİ 3520 K
SERİ 4020 K
SERİ 5020 K

GC 521



SERİ 3520 K
SERİ 4020 K
SERİ 5020 K 30°

GC 521 A

GP 311 A
GP 311 AX



SERİ 3520 K
SERİ 4020 K
SERİ 5020 K

GY 313

GP 311 A
GP 321
GP 322



GP 523 E

GY 313 A

GP 311 A
GP 321
GP 322



GP 523
GP 524

GY 313 B

GP 314A
GP 314AX



SERİ 3520 K
SERİ 4020 K
SERİ 5020 K

GY 314

GP141



GP 523
GP 524

GY 404 E

50X25



SERİ 5020 K

GY 521

50X25



SERİ 5020 K

GY 521 A

50X25



SERİ 5020 K

GY 521 B



GY 522



GY 522 A

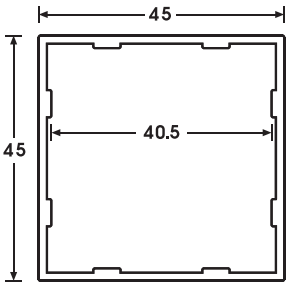
50X25



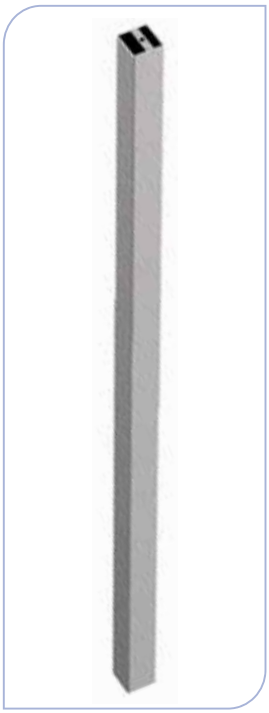
SERİ 5020 K

GT 521

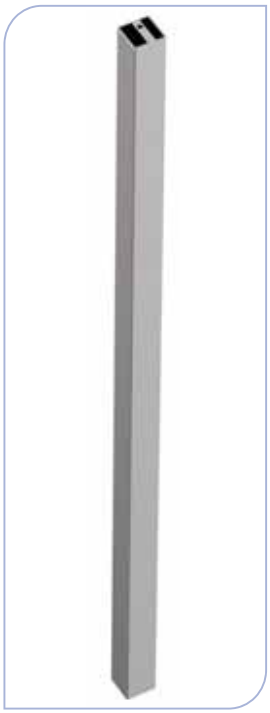
DİKME 4545 K / POST 4545 K



GP 450
0.800 kg/mt



GA 451



GA 452



GM 457



GM 457 E



GM 457 B



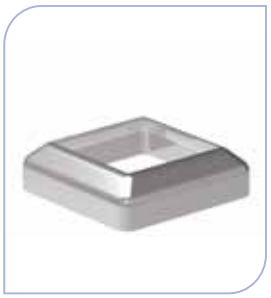
GM 457 BE



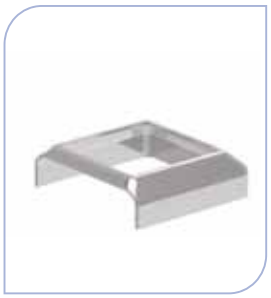
GY 315 L



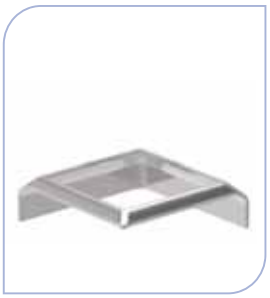
GY 315 R



GF 450

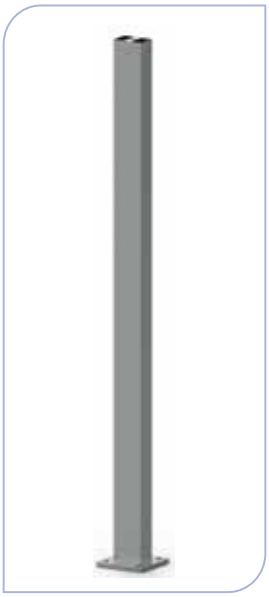


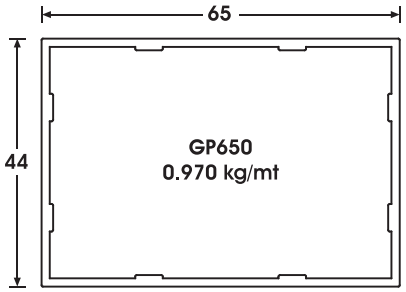
GF 451

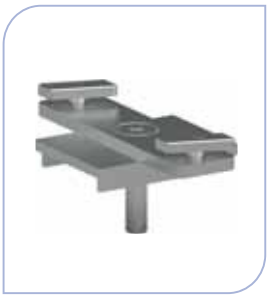


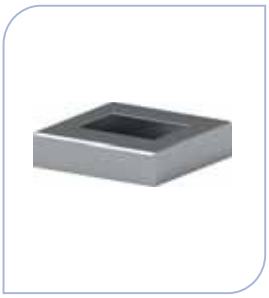
GF 452

DİKME 6545 K / POST 6545 K



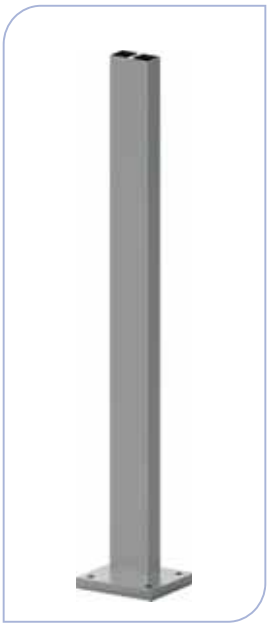


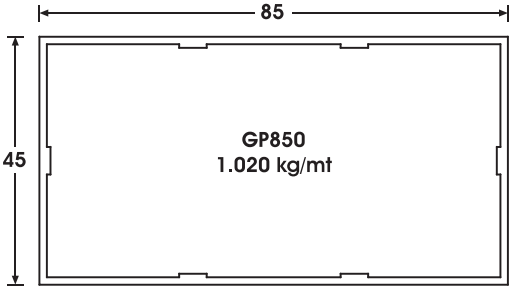




GA 651 | GM 657 | GF 650

DİKME 8545 K / POST 8545 K



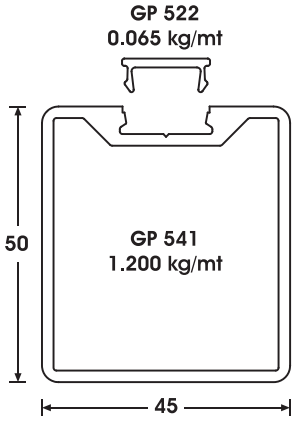






GA 851 | GM 857 | GF 850

DİKME 5045 K / POST 5045 K

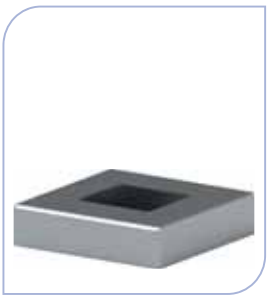




GM 547



GM 547 E



GF 540

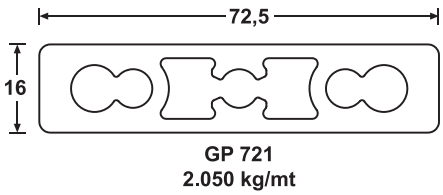


GF 541



GA 541

DİKME 7216 K / POST 7216 K

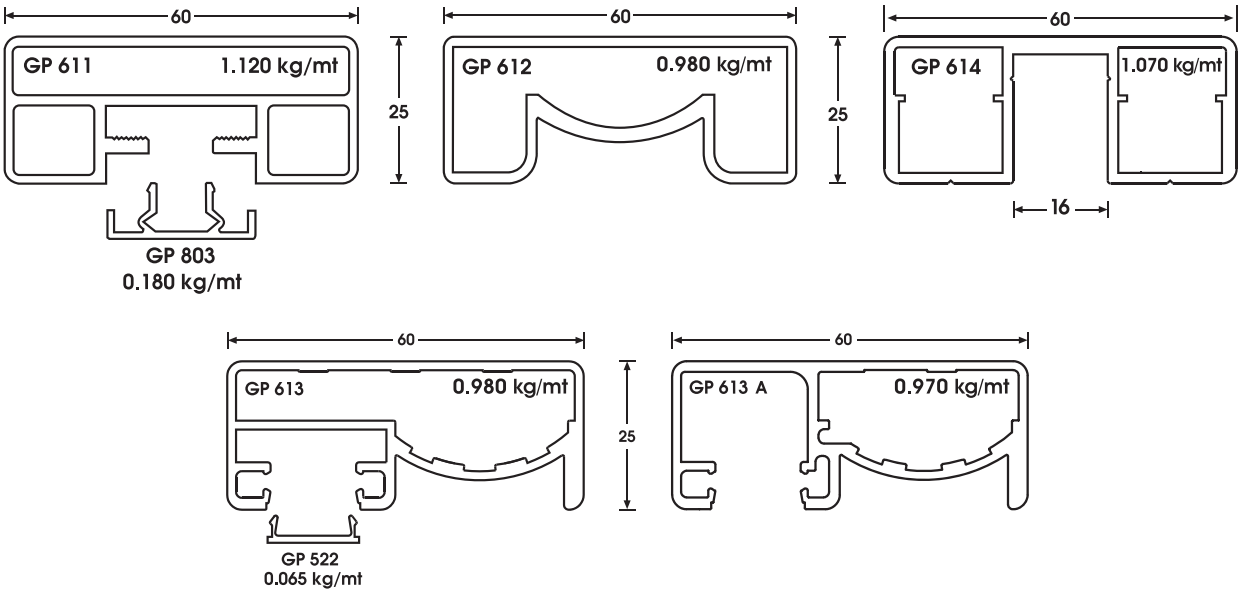




GM 721



GF 721





GM 101



GM 102 A



GM 102 B



GF 611



GF 611A



GF 611 B



GF 611 D



GS 611



GS 611 A



GS 611 B



GS 611 B1



GS 611 C


90°

GS 611 E

60X25

90°

GS 611 F

60X25

90°

GS 611 FE

GP 613 A

90°

GS 611 GE

GP 614

90°

GS 611 HE

GP 613 A

90°

GS 611 IE

GP 611
GP 612
GP 613

45°

GS 612

GP 613 A

45°

GS 612 A

GP 611

45°

GS 612 B

GP 611

45°

GS 612 B1

60X25

45°

GS 612 FE

GP 613 A

45°

GS 612 GE

GP 614

45°

GS 612 HE

GP 613 A

45°

GS 612 IE

60X25

0-90°

GS 614

60X25

0-45°

GS 614 A

60X25

0-40°

GS 614 AE

60X25

0-45°+90°

GS 614 B

60X25

0-40°+90°

GS 614 BEL

60X25

0-40°+90°

GS 614 BER

60X25



0-45°+90°+ 0-45°

GS 614 C

60X25



0-40°+90°+ 0-40°

GS 614 CE

GP 611
GP 801
GP 802
GP 802 A
GP 804



90°

GS 801

GP 611
GP 801
GP 802
GP 802 A
GP 804



90°

GS 801 A

GP 611
GP 801
GP 802
GP 802 A
GP 804



45°

GS 802

GP 611
GP 801
GP 802
GP 802 A



GS 804 E

60X25



GB 611

60X25



GB 611 A

GP 614



GB 611 B

GP 613
GP 613 A
GP 800



GA 611

GP 612



GA 612

GP 611
GP 801
GP 802
GP 802 A



GA 801

GP 611
GP 801
GP 802
GP 802 A



GY 611

GP 611
GP 612
GP 613



GT 611

GP 611



GT 611 A

GP 614



GT 612

GP614
GP804A
GP804B
GP804D
GP804E
GP851



4+4 CAM
(038 PVB)

GV 301 C8

GP614
GP804A
GP804B
GP804D
GP804E
GP851



5+5 CAM
(038 PVB)

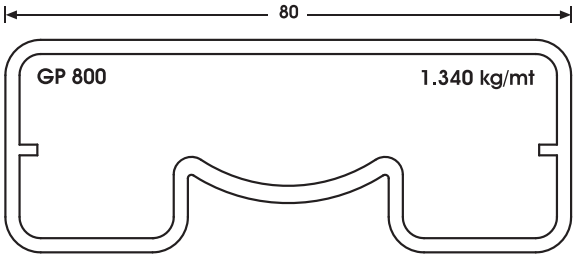
GV 301 C10

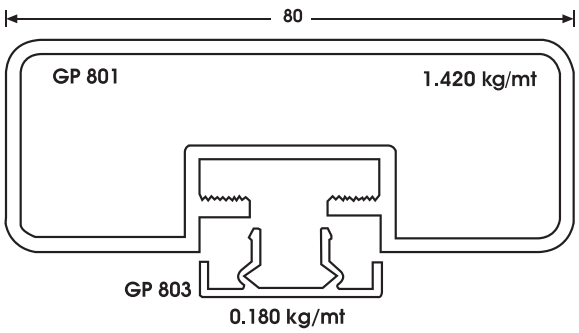
GP614
GP804A
GP804B
GP804D
GP804E
GP851

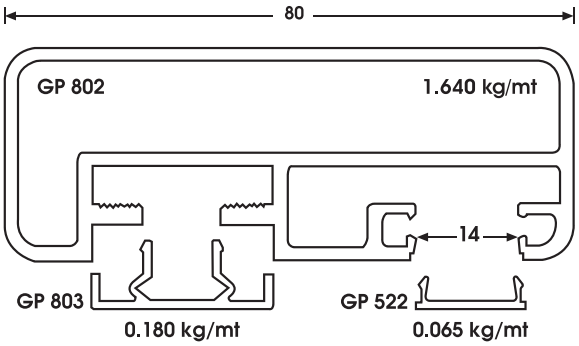


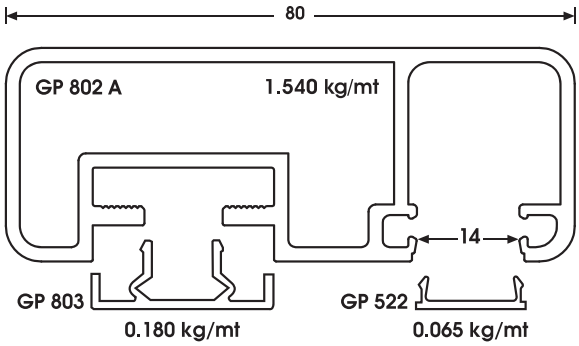
6+6 CAM
(038 PVB)

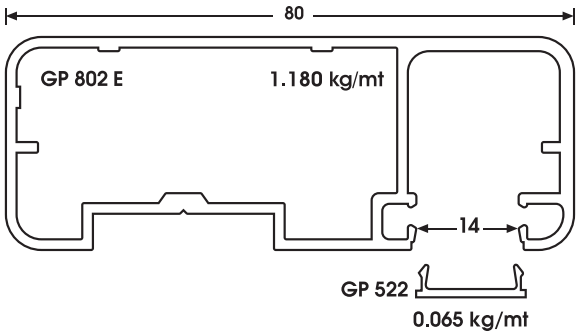
GV 301 C12

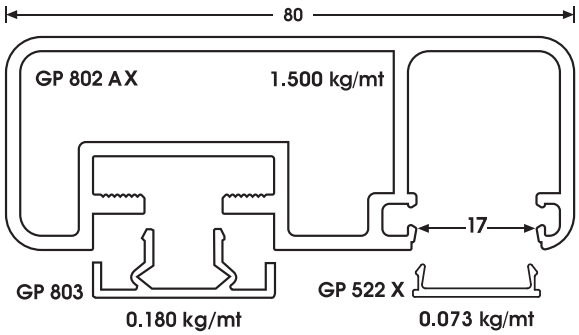

80
GP 800
1.340 kg/mt

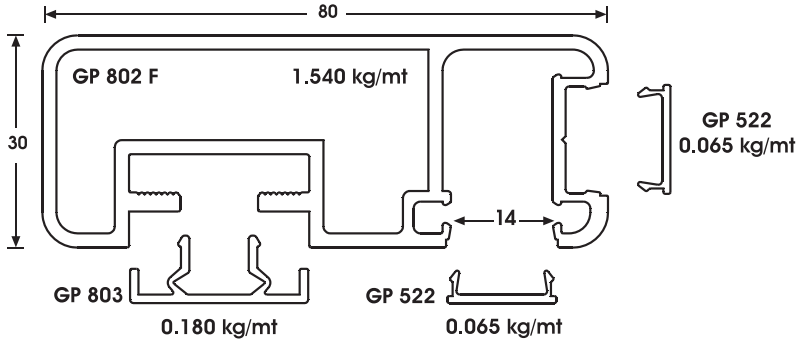

80
30
GP 801
1.420 kg/mt
GP 803
0.180 kg/mt

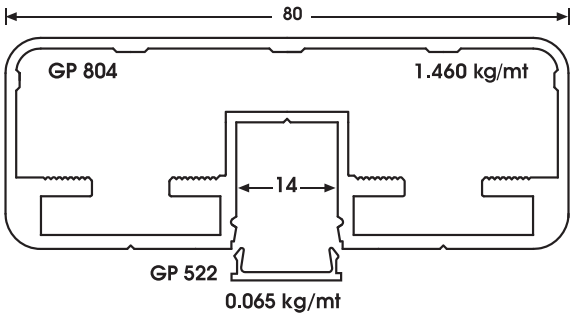

80
30
GP 802
1.640 kg/mt
14
GP 803
0.180 kg/mt
GP 522
0.065 kg/mt

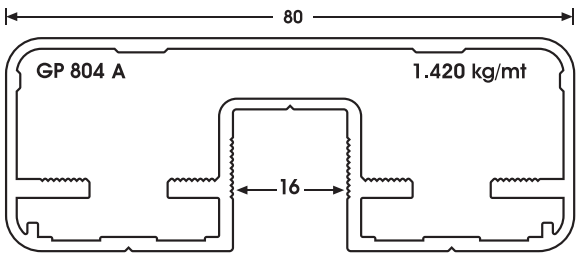

80
GP 802 A
1.540 kg/mt
14
GP 803
0.180 kg/mt
GP 522
0.065 kg/mt


80
30
GP 802 E
1.180 kg/mt
14
GP 522
0.065 kg/mt

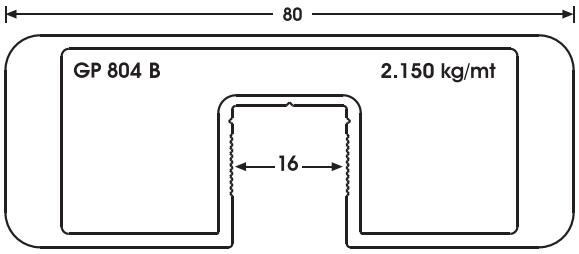

80
GP 802 AX
1.500 kg/mt
17
GP 803
0.180 kg/mt
GP 522 X
0.073 kg/mt

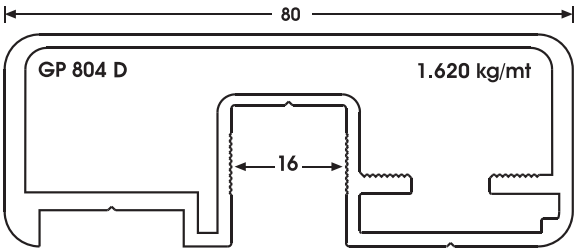

80
30
GP 802 F
1.540 kg/mt
GP 522
0.065 kg/mt
14
GP 803
0.180 kg/mt
GP 522
0.065 kg/mt


80
GP 804
1.460 kg/mt
14
GP 522
0.065 kg/mt

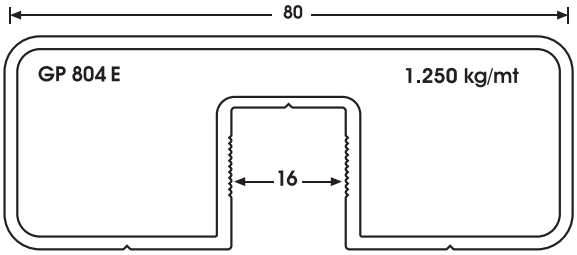

80
GP 804 A
1.420 kg/mt
16

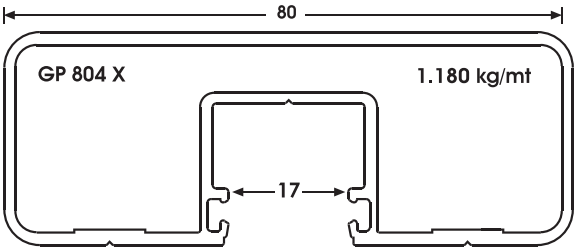
30


80
GP 804 B
2.150 kg/mt
16


80
GP 804 D
1.620 kg/mt
16

30


80
GP 804 E
1.250 kg/mt
16


80
GP 804 X
1.180 kg/mt
17

30

Ø 50-60
GP 612
GP 800



GM 101

Ø 50-60
GP 612
GP 800



GM 102 B

Ø 50-60
GP 800



GM 111

80X30



GF 801

80X30



GF 801 A

80X30



GF 801 B

GP 804
GP 804 A



GF 801 C

GP 802 A
GP 802 AX



GF 801 CL

GP 802 A
GP 802 AX



GF 801 CR

80X30



GF 801 D

80X30



GF 801 E

80X30



GF 801 F

GP 801
GP 802
GP 802 A
GP 802 AX
GP 804
GP 804 A



GF 801 G

GP 802
GP 802 A
GP 802 AX



GF 801 GL

GP 802
GP 802 A
GP 802 AX



GF 801 GR

GP 611
GP 801
GP 802
GP 802 A
GP 802 AX
GP 804
GP 804 A



90°

GS 801

GP 611
GP 801
GP 802
GP 802 A
GP 802 AX
GP 804
GP 804 A



90°

GS 801 A

GP 801



90°

GS 801 B

GP 801



90°

GS 801 B1

GP 802
GP 802 A
GP 802 AX



90°

GS 801 C

GP 802
GP 802 A
GP 802 AX



90°

GS 801 C1

GP 802
GP 802 A
GP 802 AX



90°

GS 801 C2

GP 804
GP 804 A



90°

GS 801 E

80X30



90°

GS 801 F

80X30



90°

GS 801 FE

GP 802 A
GP 802 AX



90°

GS 801 GE

GP 804
GP 804 A
GP 804 B
GP 804 D
GP 804 E



90°

GS 801 HE

GP 802 A
GP 802 AX



90°

GS 801 IE

GP 611
GP 801
GP 802
GP 802 A
GP 802 AX
GP 804
GP 804 A



45°

GS 802

GP 801



45°

GS 802 B

GP 801



45°

GS 802 B1

GP 802
GP 802 A
GP 802 AX



45°

GS 802 C

GP 802 A
GP 802 AX



45°

GS 802 C1

GP 802 A
GP 802 AX



45°

GS 802 C2

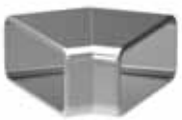
GP 804
GP 804 A



45°

GS 802 E

80X30



45°

GS 802 FE

GP 802 A
GP 802 AX



45°

GS 802 GE

GP 804
GP 804 A
GP 804 B
GP 804 D
GP 804 E



45°

GS 802 HE

GP 802 A
GP 802 AX



45°

GS 802 IE

80X30



0- 90°

GS 804

80X30



0-45°

GS 804 A

80X30



0-40°

GS 804 AE

80X30



0- 45°+90°

GS 804 B

80X30



0- 40°+90°

GS 804 BEL

80X30



0- 40°+90°

GS 804 BER

80X30



0-45°+90°+ 0-45°

GS 804 C

80X30



0-40°+90°+ 0-40°

GS 804 CE



GS 804 E

80x30



GB 801

GP 804



GB 801 A



GB 801 B

GP 802 A
GP 802 E

GP 613
GP 800
GP 612



GA 611

GP 611
GP 801
GP 802
GP 802 A
GP 804



GA 801

GP 611
GP 801
GP 802
GP 802 A
GP 804



GA 801 A

GP 611
GP 801
GP 802
GP 802 A



GY 611

GP804
GP804A



GY 611 A

GP 800
GP 801
GP 802
GP 802 A
GP 804



GT 801

GP 802F



GT 802L

GP 802F



GT 802R

GP614
GP804A
GP804B
GP804D
GP804E
GP851



4+4 CAM
(038 PVB)

GV 301 C8

GP614
GP804A
GP804B
GP804D
GP804E
GP851



5+5 CAM
(038 PVB)

GV 301 C10

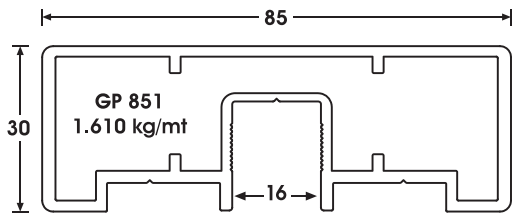
GP614
GP804A
GP804B
GP804D
GP804E
GP851



6+6 CAM
(038 PVB)

GV 301 C12

85 mm DİKDÖRTGEN KÜPEŞTE SİSTEMİ / 85 mm RECTANGULAR HANDRAIL SYSTEM





GF 851



GS 851



GS 851 E



GB 851

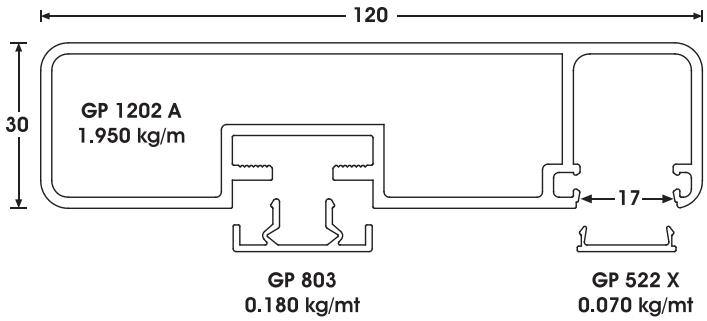


GT 851



GY 851

120 mm DİKDÖRTGEN KÜPEŞTE SİSTEMİ / 120 mm RECTANGULAR HANDRAIL SYSTEM





GF 1202 L



GF 1202 R



GS 801 A



GS 1202 C



GB 1202



GA 801 A



GT 1202 L



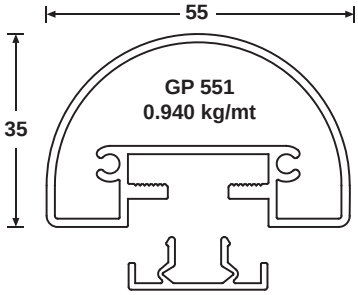
GT 1202 R

55 mm OVAL KÜPEŞTE SİSTEMİ / 55 mm SEMICIRCULAR HANDRAIL SYSTEM

GP 551



GF 551



GP 551



90°

GS 551 B

GP 551
GP 611
GP 801
GP 802
GP 802 A
GP 802 AX
GP 804
GP 804 A



90°

GS 801

GP 551
GP 611
GP 801
GP 802
GP 802 A



GA 801

GP 551



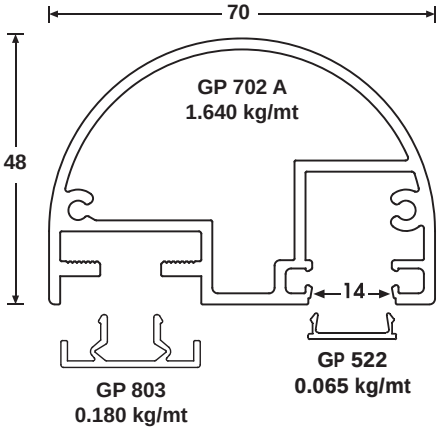
GT 551

70 mm OVAL KÜPEŞTE SİSTEMİ / 70 mm SEMICIRCULAR HANDRAIL SYSTEM

GP 702 A



GF 702 L



GP 702 A



GF 702 R

GP 702 A



90°

GS 702 C

GP 551
GP 611
GP 801
GP 802
GP 802 A
GP 802 AX
GP 804
GP 804 A



90°

GS 801 A

GP 551
GP 611
GP 702 A
GP 801
GP 802
GP 802 A



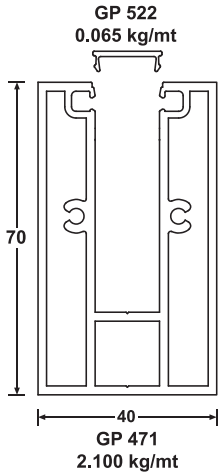
GA 801 A

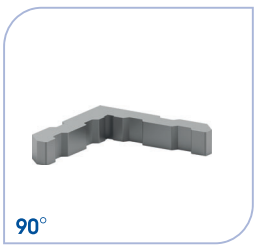
GP 702 A



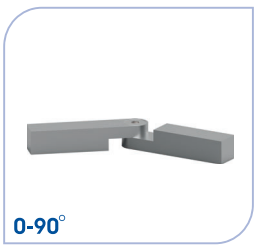
GT 702

70x40 CAM BAZA SİSTEMİ / 70x40 GLAZING BASE SYSTEM

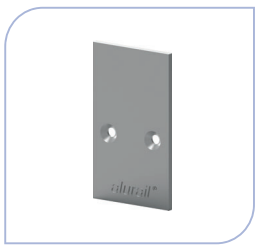




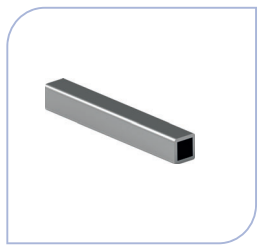
GS 471



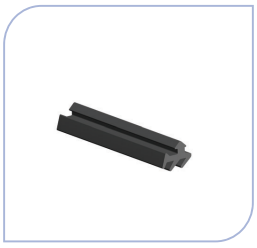
GS 474



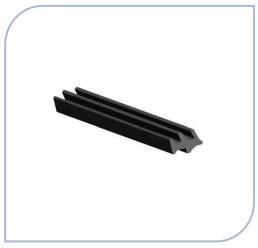
GT 471



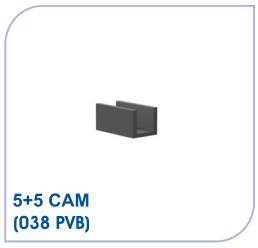
GA 471



GV 301 A

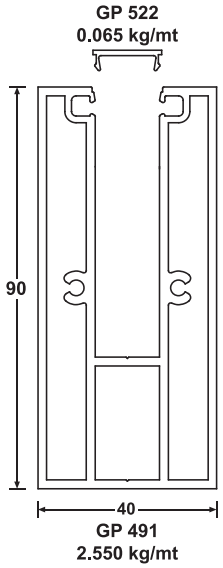


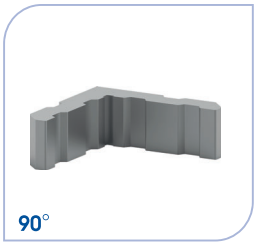
GV 301 B



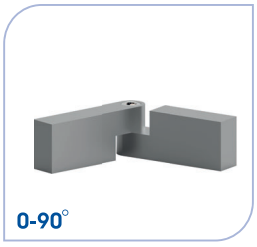
GV 301 U10

90x40 CAM BAZA SİSTEMİ / 90x40 GLAZING BASE SYSTEM

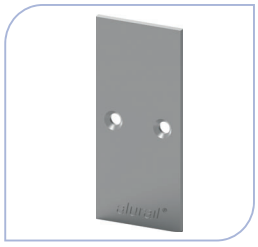




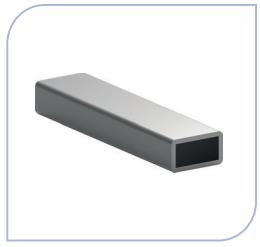
GS 491



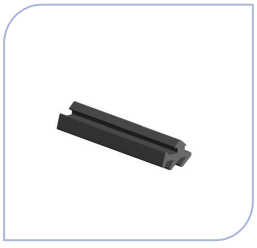
GS 494



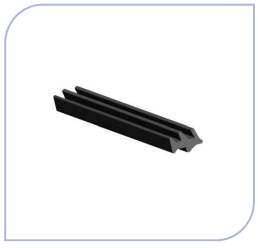
GT 491



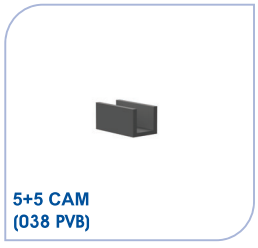
GA 491



GV 301 A

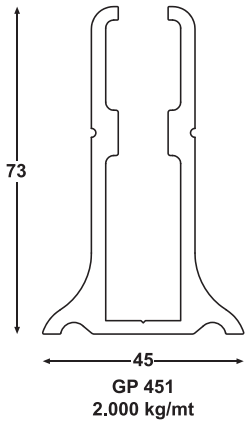


GV 301 B



GV 301 U10

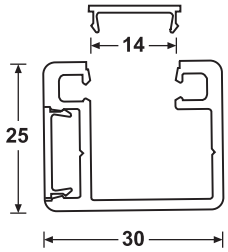
73x45 CAM BAZA SİSTEMİ / 73x45 GLAZING BASE SYSTEM





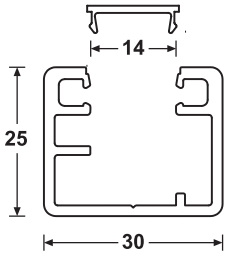
GT 451

GP 522
0.065 kg/mt



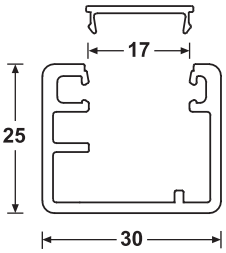
GP 311
0.520 kg/mt

GP 522
0.065 kg/mt



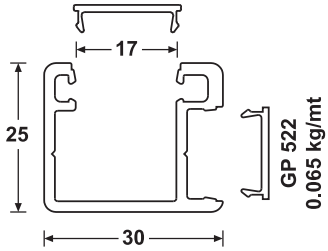
GP 311A
0.550 kg/mt

GP 522X
0.070 kg/mt



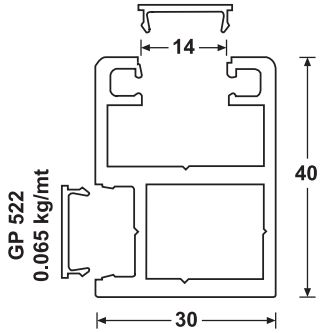
GP 311AX
0.530 kg/mt

GP 522X
0.070 kg/mt



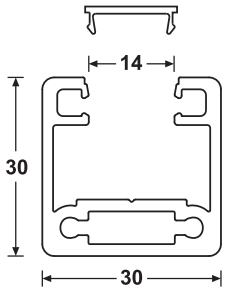
GP 311X
0.510 kg/mt

GP 522
0.065 kg/mt



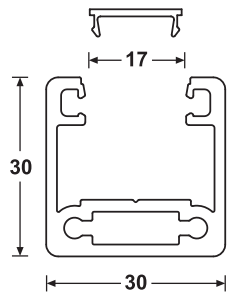
GP 312
1.080 kg/mt

GP 522
0.065 kg/mt



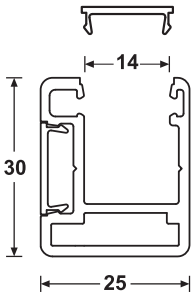
GP 313
0.820 kg/mt

GP 522X
0.070 kg/mt



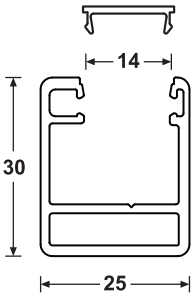
GP 313X
0.790 kg/mt

GP 522
0.065 kg/mt



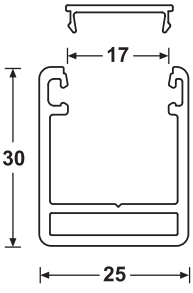
GP 314
0.550 kg/mt

GP 522
0.065 kg/mt



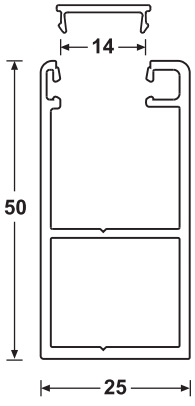
GP 314A
0.550 kg/mt

GP 522X
0.070 kg/mt



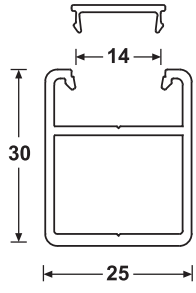
GP 314 AX
0.550 kg/mt

GP 522
0.065 kg/mt



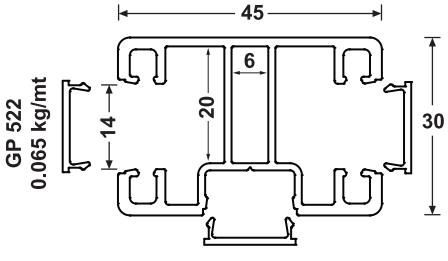
GP 314 H
0.750 kg/mt

GP 522
0.065 kg/mt

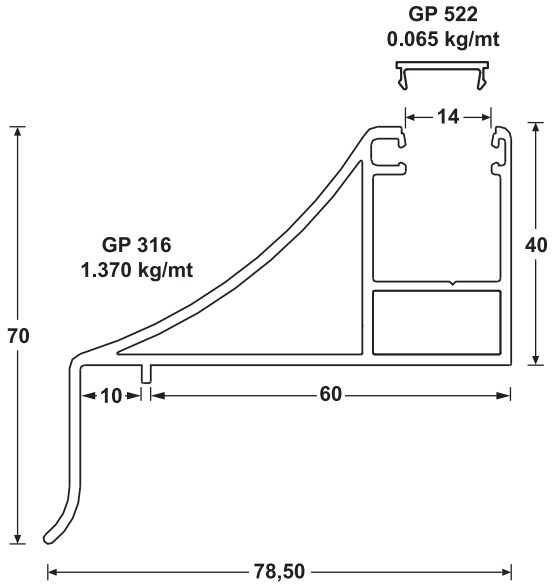


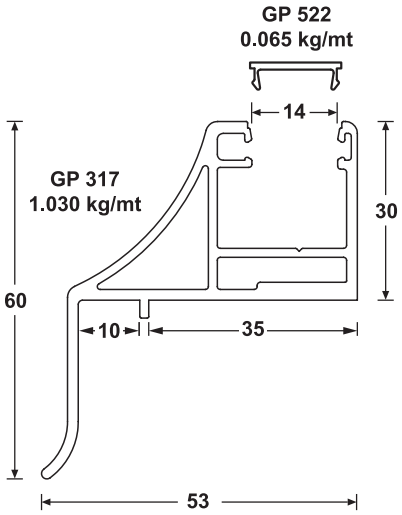
GP 315
0.490 kg/mt

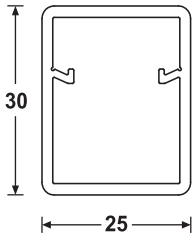
GP 316
0.830 kg/mt



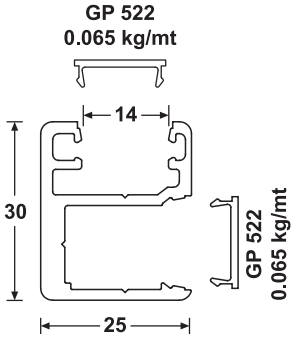
GP 522
0.065 kg/mt



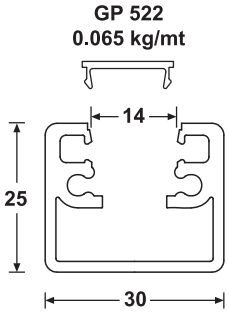




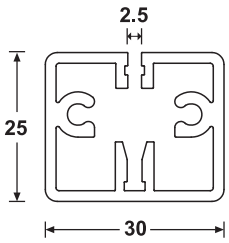
GP 318
0.540 kg/mt



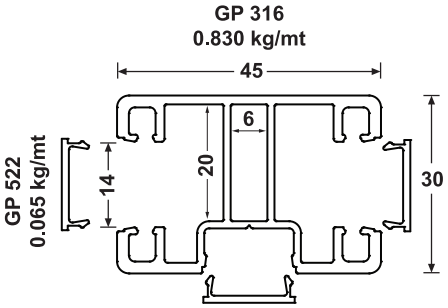
GP 319
0.600 kg/mt

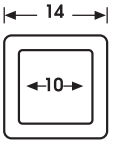


GP 321
0.670 kg/mt



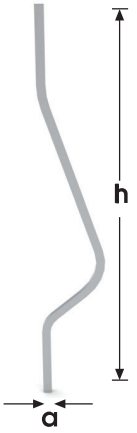
GP 322
0.790 kg/mt

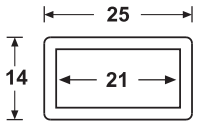




GP 141
0.260 kg/mt

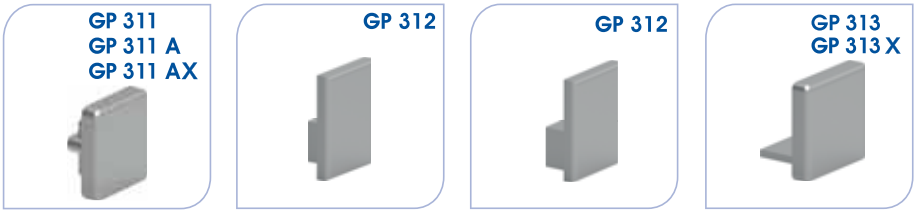
KOD No. ITEM Nr.	h (mm)	a (mm)
GP 141 C	700	14
GP 141 CL	800	14



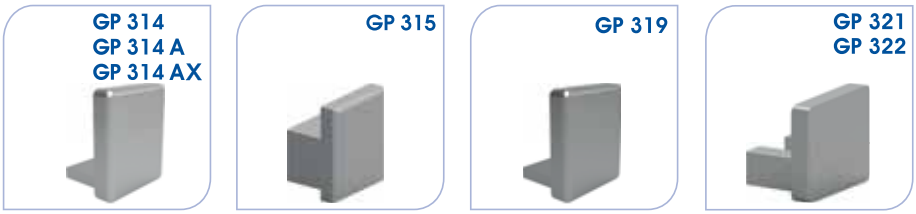


GP251
0.380 kg/mt

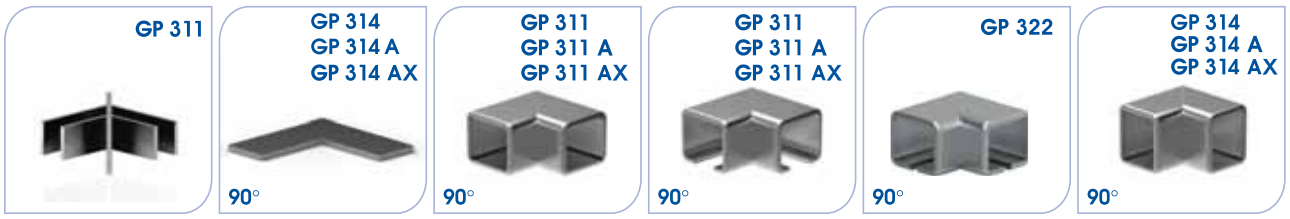
KOD No. ITEM Nr.	h (mm)	a (mm)
GP251 C	700	14
GP 251CL	800	14



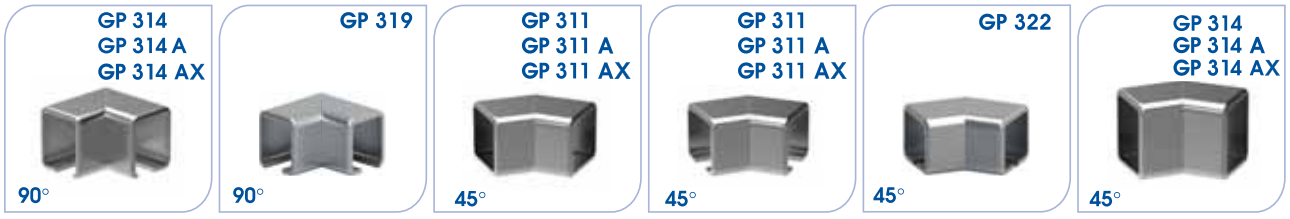
GT 311 | GT 312 L | GT 312 R | GT 313



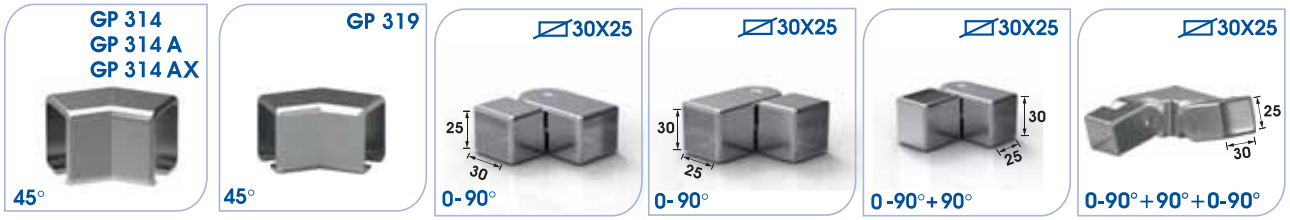
GT 314 | GT 315 | GT 319 | GT 321



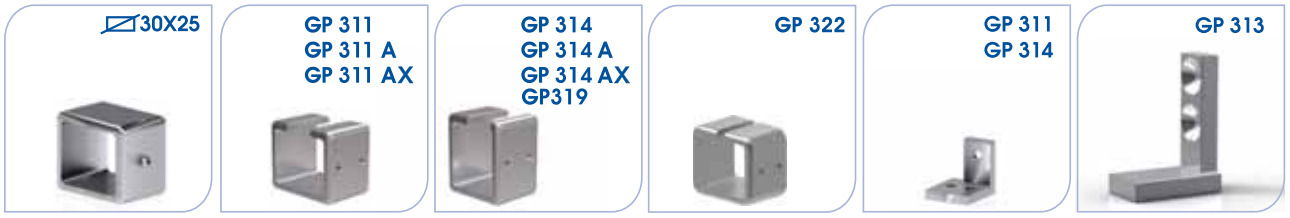
GS 311 | GS 311 A | GS 311 B | GS 311 B1 | GS 311 B2 | GS 311 C



GS 311 C1 | GS 311 C2 | GS 312 B | GS 312 B1 | GS 312 B2 | GS 312 C



GS 312 C1 | GS312 C2 | GS 314 | GS 314 A | GS 314 B | GS 314 C

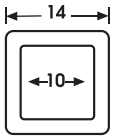


GB 311 | GB 311 A | GB 311 B | GB 311 C | GY 311 | GY 312



GC 111 PL | GF 311 | GF 311 A | GV 301 A | GV 301 B | GA 311

14x14 mm KARE EMNİYET HATTI SİSTEMİ / 14x14 mm SQUARE GUARDRAIL SYSTEM



GP 141
0.260 kg/mt



GF 141



GB 141



GA 141



GT 141



GS 141



GS 141 A



GS 142



GS 142 A

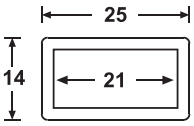


GS 143



GS 143 A

25x14 mm DİKDÖRTGEN EMNİYET HATTI SİSTEMİ / 25x14 mm RECTANGULAR GUARDRAIL SYSTEM



GP 251
0.380 kg/mt



GB 251



GA 251



GT 251



GS 251



GS 251 A



GS 252



GS 252 A



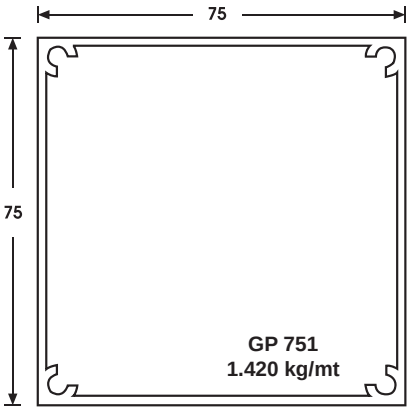
GS 253

75x75 BAŞLANGIÇ DİKMESİ / 75x75 NEWEL POST

GP 751



GT 751



M 10



GA 110

GP 751



GF 751

M10X1250



GA107

GP 751



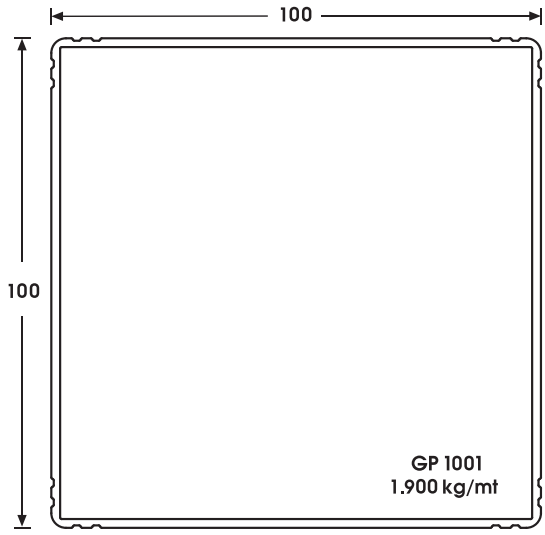
GA 751

100x100 BAŞLANGIÇ DİKMESİ / 100x100 NEWEL POST

GP 1001



GT 1001



M 10



GA 110

GP 1001



GF 1001

M10X1250

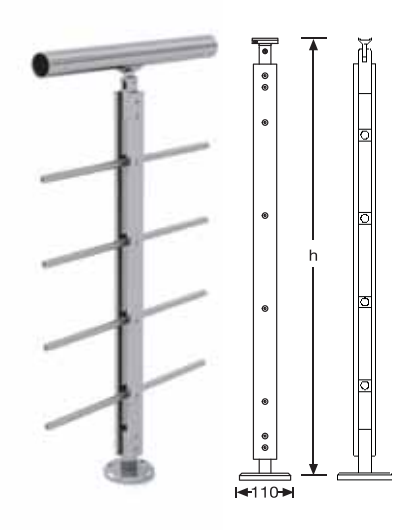


GA107

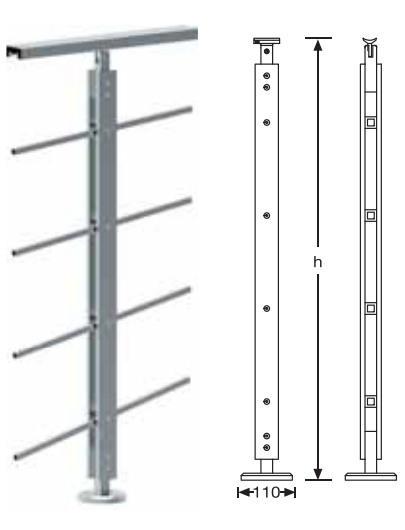
GP 1001



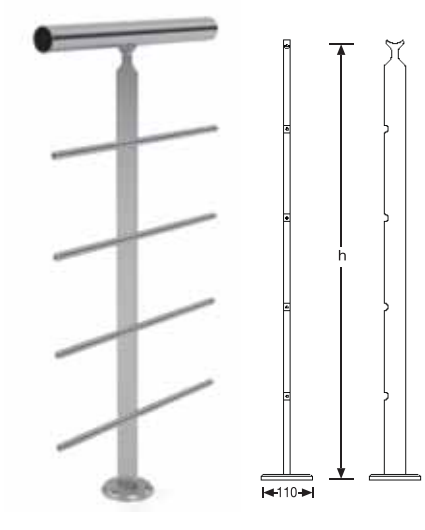
GA 1001



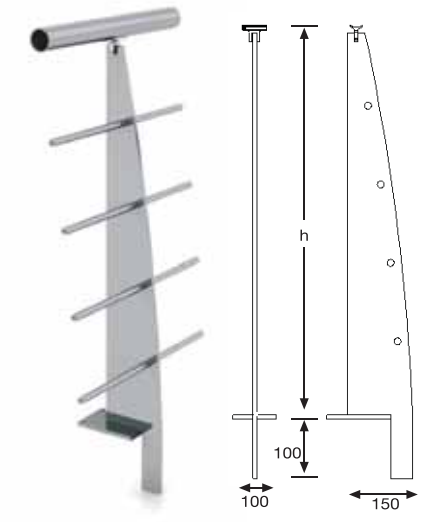
KOD No. ITEM Nr.	h (mm)	# Paralel
GLA 853	850	3
GLA 854	850	4
GLA 954	950	4
GLA 955	950	5



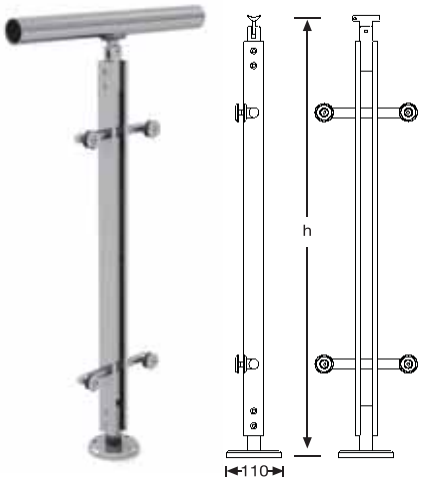
KOD No. ITEM Nr.	h (mm)	# Paralel
GLA 873	875	3
GLA 874	875	4
GLA 974	975	4
GLA 975	975	5



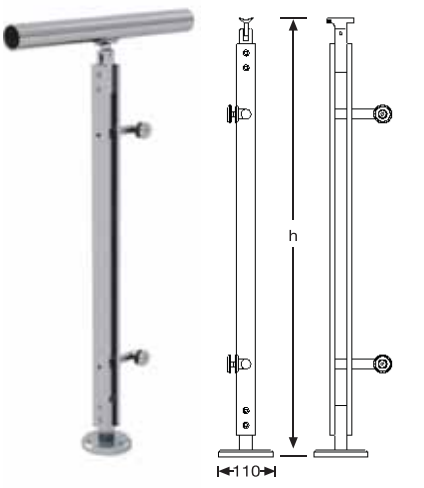
KOD No. ITEM Nr.	h (mm)	# Paralel
GLB 853	850	3
GLB 854	850	4
GLB 954	950	4
GLB 955	950	5



KOD No. ITEM Nr.	h (mm)	# Paralel
GLC 853	850	3
GLC 854	850	4
GLC 954	950	4
GLC 955	950	5



KOD No. ITEM Nr.	h (mm)
GLA 85 CD	850
GLA 95 CD	950



KOD No. ITEM Nr.	h (mm)
GLA 85 CS	850
GLA 95 CS	950

VİDALAR VE YARDIMCI MALZEMELER / SCREWS & AUXILARIES



GV 101	M8X90 İmbus	M8X90 Hexagonal Socket Screw
GV 102	M6X100 İmbus	M6X100 Hexagonal Socket Screw
GV 103	M6X60 İmbus	M6X60 Hexagonal Socket Screw
GV 104	M6X30 İmbus	M6X30 Hexagonal Socket Screw
GV 105	M8X60 İmbus	M8X60 Hexagonal Socket Screw
GV 107	M8X110 İmbus	M8X110 Hexagonal Socket Screw
GV 108	M6X70 İmbus	M6X70 Hexagonal Socket Screw
GV 109	M6X40 İmbus	M6X40 Hexagonal Socket Screw



GV 200



GV 110	Montaj Vidaları	Installation Screws
GVS 110	Paslanmaz Montaj Vidaları	Inox Installation Screws



GV 106



GV 190



GV 202

ANKRAJLAR ve ADAPTÖRLER / ANCHORS & ADAPTERS



GA 101 M8X110
GA 102 M8X140
GA 107 M10X1250
GA 108 M10X150



GA 103 M8
GA 110 M10



GA 109 M10



GA 104 M8
GA 105 M6
GA 106 M5



KOD NO ITEM Nr.	Ø (mm)	L (mm)
GA 301	20	350
GA 301 A	20	230
GA 301 B	20	200
GA 301 E*	20	220
*Borudan Mamüldür./ Produced from pipe		

KOD NO ITEM Nr.	Ø (mm)	L (mm)
GA 301 D	20	140
GA 401	18	350
GA 401 A	18	200
GA 501	22	350
GA 501 B	22	200



GA 301 C



GA 411

alurail®

KORKULUK SİSTEMLERİ / RAILING SYSTEMS

GÜRSAN® ALÜMİNYUM tecrübe ve birikimleri ışığında hızla büyüyen ***alurail***® markası sektörün en modern ve özgün tasarımlarını sizlerle buluşturuyor...

Hızla değişen ve gelişen yapı sektöründe ***Yeni Nesil Korkuluk Sistemleri*** sloganıyla ürün geliştiren ***alurail***®, yüksek imalat kabiliyeti ile hızlı bir gelişim göstermektedir.

alurail®; Dairesel (neutron), kare-dikdörtgen (proton), oval (electron), cam taşıyıcı (panorama) sistemlerini eksiksiz bir şekilde tasarlayarak, yapıların korkuluk sistemlerindeki yeni ve değişen yüzü olmuştur.

Bu katalogda hazırlanan tüm modeller proton serimiz adı altında beğeninize sunulmaktadır.

Türkiye'de kendi sektöründe ilk defa bayilik sistemini hayata geçiren, **GÜRSAN**® ALÜMİNYUM çatısı altında kurumsallaşma çalışmalarına devam eden ***alurail***® bu doğrultuda sektördeki tüm gelişmeleri yakından takip etmekte, yurtdışı-yurtiçi distribütörlük ve bayilik bağlantıları kurmakta; fuar, seminer, iş gezileri gibi bir çok etkinlik içerisinde yer almaktadır.

Thanks the experience and knowledge of **GURSAN**® ALUMINIUM ***alurail***® the rapidly growing railing brand meets you with the most modern and unique designs of the sector.

alurail® is developing products for the rapidly changing construction sector with the slogan ***"Next Generation Railing Systems"*** ***alurail***® has become the new face of the buildings by developing "neutron" systems with circular, "proton" systems for rectangular & square and "electron" systems with eliptical profiles "panorama" is the brand for Glass Supporting Systems of ***alurail***®.

GURSAN® ALUMINIUM is the first in the Turkish Railing Sector, who inplements the dealership system under the alurail brand. **GURSAN**® ALUMINIUM has definitely decided to grow together with alurail dealers and distributors. To support the excellent products, **GURSAN**® ALUMINIUM takes part in many events such as exhibitions, business trips and seminars.

proton

– Geliştirdiğimiz tüm ürünler tasarım tescil ve faydalı model belgeleri ile koruma altındadır.
– Ürünlerimizden, katalogta bulunan resim ve çizimlerden alıntı yapıldığı taktirde şirketimizce maddi ve manevi tazminat davasına konu edileceğini bilgilerinize sunarız.

– In this catalogue you will find all of the systems which we have developed under the trademark of proton.
– All of the profiles and accessories developed by our company are patented.
– Please note that the pictures and drawings in this catalogue can not be used without our permision.

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alurail®

KORKULUK SİSTEMLERİ / RAILING SYSTEMS

proton

GÜRSAN®
ALÜMİNYUM İMALAT SANAYİ LTD. ŞTİ.

ALKOP San. Sit. B-7 Blok No:15 Esenyurt / İstanbul / Türkiye
Tel: +90 212 858 01 61 Fax: +90 212 858 01 65
www.gursan.com.tr www.alurail.com.tr
satis@gursan.com.tr
export@gursan.com.tr

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