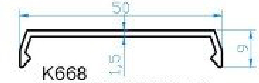
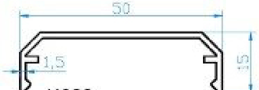
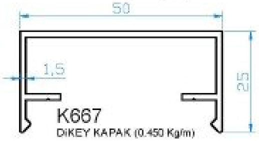
# KLASİK CEPHE GİYDİRME PROFİLLERİ



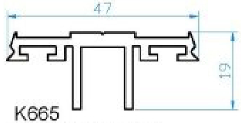
**K668**
YATAY KAPAK (0.270 Kg/m)



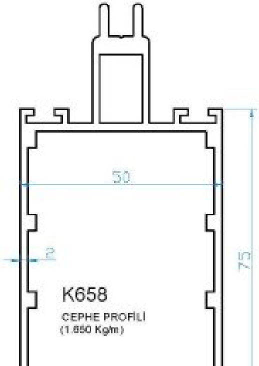
**K666**
DİKEY KAPAK (0.320 Kg/m)



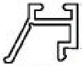
**K667**
DİKEY KAPAK (0.450 Kg/m)



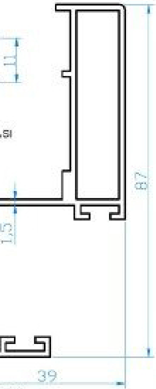
**K665**
CAM TUTUCU (0.600 Kg/m)



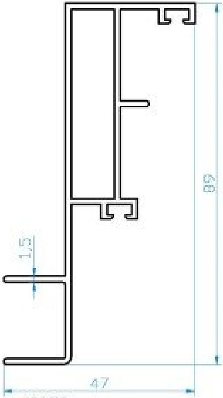
**K658**
CEPHE PROFİLİ
(1.650 Kg/m)



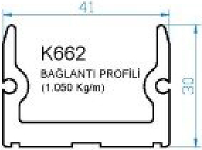
**K671**
TEKCAM ÇITASI
(0.190 Kg/m)



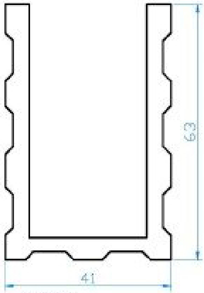
**K660**
CEPHE İÇE AÇILIR KANAT
(1.060 Kg/m)



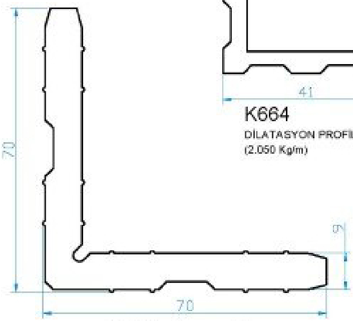
**K659**
CEPHE İÇE AÇILIR KASA
(0.975 Kg/m)



**K662**
BAĞLANTI PROFİLİ
(1.050 Kg/m)



**K664**
DİLATASYON PROFİLİ
(2.050 Kg/m)

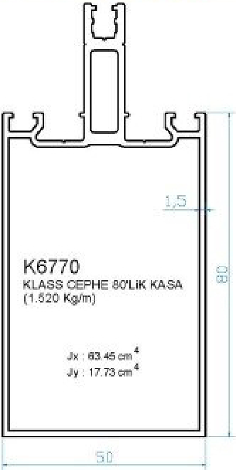


**K663** KÖŞE PROFİLİ (3.300 Kg/m)

* BELIRTILEN AGIRLIKLAR,TEORIK PRES ÇIKIS AGIRLIKLARIDIR.
* THE WEIGHTS ARE THEORETICAL OF PRESSED PROFILES.

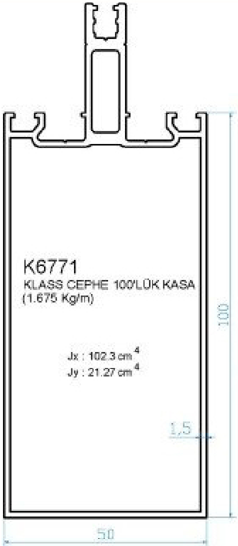
* ÖLÇEK / SCALE : 1/1

# KLASS CEPHE GİYDİRME PROFİLLERİ



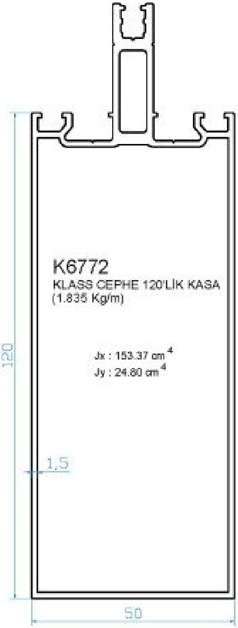
**K6770**
KLASS CEPHE 80'LİK KASA
(1.520 Kg/m)

Jx : 63.45 $\text{cm}^4$
Jy : 17.73 $\text{cm}^4$



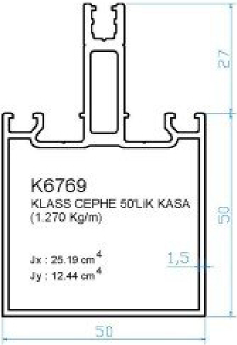
**K6771**
KLASS CEPHE 100'LÜK KASA
(1.675 Kg/m)

Jx : 102.3 $\text{cm}^4$
Jy : 21.27 $\text{cm}^4$



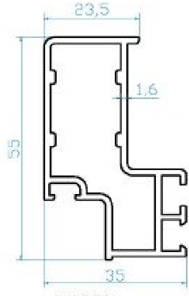
**K6772**
KLASS CEPHE 120'LİK KASA
(1.835 Kg/m)

Jx : 153.37 $\text{cm}^4$
Jy : 24.80 $\text{cm}^4$



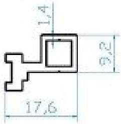
**K6769**
KLASS CEPHE 50'LİK KASA
(1.270 Kg/m)

Jx : 25.19 $\text{cm}^4$
Jy : 12.44 $\text{cm}^4$



**K6773**
KLASS CEPHE
CAM ÇERÇEVE (KASET)
(0.880 Kg/m)

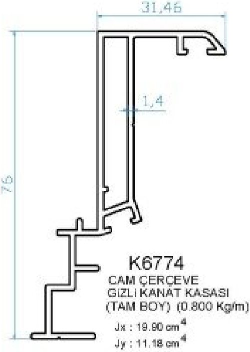
Jx : 10.36 $\text{cm}^4$
Jy : 2.68 $\text{cm}^4$



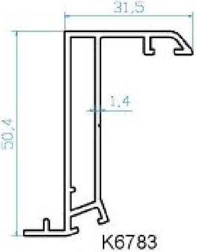
**K8819**
ÇERÇEVE BAĞLANTI PRF.
(0.240 Kg/m)

* BELIRTILEN AGIRLIKLAR,TEORIK PRES ÇIKIS AGIRLIKLARIDIR.
* THE WEIGHTS ARE THEORETICAL OF PRESSED PROFILES.

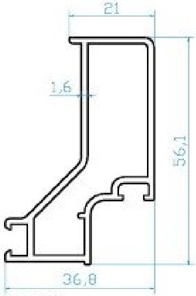
* ÖLÇEK / SCALE : 1/1



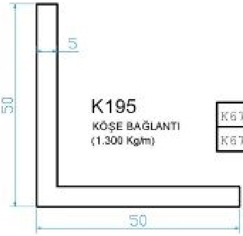
**K6774**
CAM ÇERÇEVE
GIZLI KANAT KASASI
(TAM BOY) (0.800 Kg/m)
Jx : 19.90 cm$^4$
Jy : 11.18 cm$^4$



**K6783**
CAM ÇERÇEVE
GIZLI KANAT KASASI
(0.600 Kg/m)
**(kasa boşluğunda**
**K533 17x25 kutu**
**kullanılır ise)**
Jx : 7.73 cm$^4$
Jy : 1.03 cm$^4$

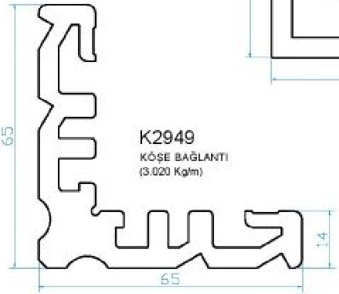

21
1,6
56,1
36,8

**K6775**
CAM ÇERÇEVE GIZLI KANAT
(0.800 Kg/m)
Jx : 10.49 cm$^4$
Jy : 2.00 cm$^4$



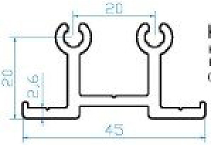
**K195**
KÖŞE BAĞLANTI
(1.300 Kg/m)

| | K159 KESİMİ |
|---|---|
| K6774 İÇİN | 36 mm |
| K6783 İÇİN | 36 mm |



**K2949**
KÖŞE BAĞLANTI
(3.020 Kg/m)

| | K949 KESİMİ |
|---|---|
| K6773 İÇİN | 32 mm |
| K6775 İÇİN | 32 mm |
| K6781 İÇİN | 22 mm |

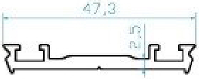


**K6778**
KLASS CEPHE
KAYIT BAĞLANTI
(0.725 Kg/m)

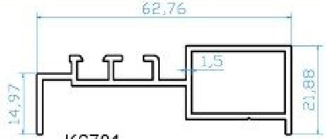
| | K6778 KESİMİ |
|---|---|
| K6769 İÇİN | 39 mm |
| K6770 İÇİN | 69 mm |
| K6771 İÇİN | 89 mm |

* BELIRTILEN AGIRLIKLAR,TEORIK PRES ÇIKIS AGIRLIKLARIDIR.
* THE WEIGHTS ARE THEORETICAL OF PRESSED PROFILES.

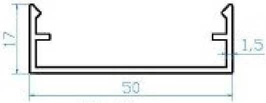
* ÖLÇEK / SCALE : 1/1



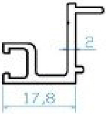
**K6776**
KLASS CEPHE CAM TUTUCU
(0.400 Kg/m)
Jx : 2.81 cm 4
Jy : 0.35 cm 4


62,76
1,5
14,97
21,88

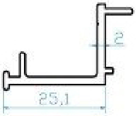
**K6781**
KLASS CEPHE KOMPOZIT ADAPTÖR
(0.640 kg/mt)
Jx : 9.74 cm 4
Jy : 0.87 cm 4



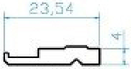
**K6603**
KAPAK (0.390 Kg/m)
Jx : 4.93 cm 4
Jy : 0.35 cm 4



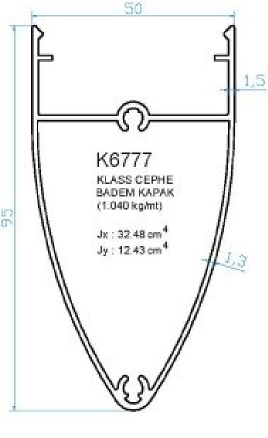
**K6779**
KLASS CEPHE
TEKCAM ADAPTÖRÜ
(0.290 kg/mt)



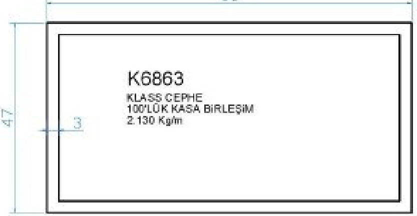
**K6782**
KLASS CEPHE
ISI YALITIM & SİSTEM
SERİ ADAPTÖRÜ
(0.295 Kg/m)



**(K6780)**
CAM TAŞIYICI
(0.208 kg/mt)



**K6777**
KLASS CEPHE
BADEM KAPAK
(1.040 kg/mt)
Jx : 32.48 cm 4
Jy : 12.43 cm 4

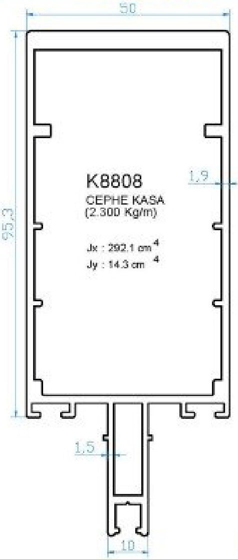


**K6863**
KLASS CEPHE
100'LÜK KASA BİRLEŞİM
2.130 Kg/m

* BELIRTILEN AGIRLIKLAR,TEORIK PRES ÇIKIS AGIRLIKLARIDIR.
* THE WEIGHTS ARE THEORETICAL OF PRESSED PROFILES.

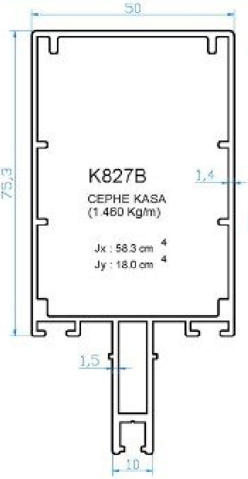
* ÖLÇEK / SCALE : 1/1

# CEPHE GİYDİRME PROFİLLERİ


50
95,3
1,9
1,5
10

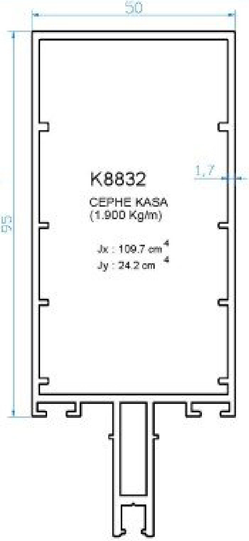
**K8808**
CEPHE KASA
(2.300 Kg/m)

Jx : 292.1 cm$^4$
Jy : 14.3 cm$^4$


50
75,3
1,4
1,5
10

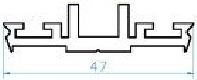
**K827B**
CEPHE KASA
(1.460 Kg/m)

Jx : 58.3 cm$^4$
Jy : 18.0 cm$^4$

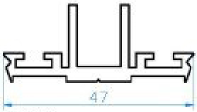


**K8832**
CEPHE KASA
(1.900 Kg/m)

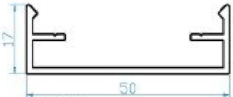
Jx : 109.7 cm$^4$
Jy : 24.2 cm$^4$



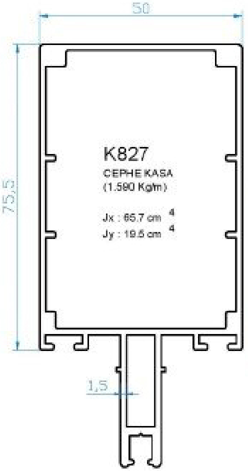
**K687**
CAM TUTUCU (0.490 Kg/m)



**K665**
CAM TUTUCU (0.600 Kg/m)

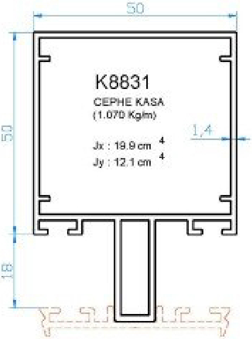


**K6603**
KAPAK (0.390 Kg/m)



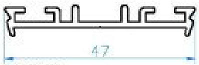
**K827**
CEPHE KASA
(1.590 Kg/m)

Jx : 65.7 cm$^4$
Jy : 19.5 cm$^4$



**K8831**
CEPHE KASA
(1.070 Kg/m)

Jx : 19.9 cm$^4$
Jy : 12.1 cm$^4$

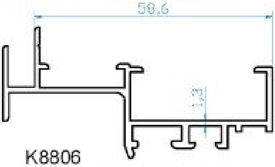


**K8830**
CAM TUTUCU (0.325 Kg/m)

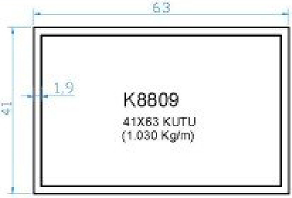
* BELIRTILEN AGIRLIKLAR,TEORIK PRES ÇIKIS AGIRLIKLARIDIR.
* THE WEIGHTS ARE THEORETICAL OF PRESSED PROFILES.

* ÖLÇEK / SCALE : 1/1

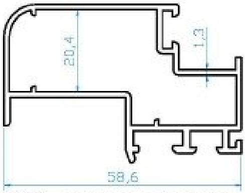
# CEPHE GİYDİRME PROFİLLERİ



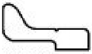
**K8806**
CEPHE SABIT KANAT (0.600 Kg/m)



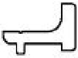
**K8809**
41X63 KUTU
(1.030 Kg/m)



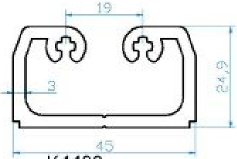
**K828** CEPHE KASET (0.825 Kg/m)



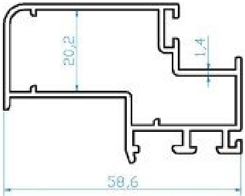
**K830**
YÜK TAŞIYICI
(0.280 Kg/m)



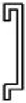
**K831**
FIXING PROFİL
(0.225 Kg/m)



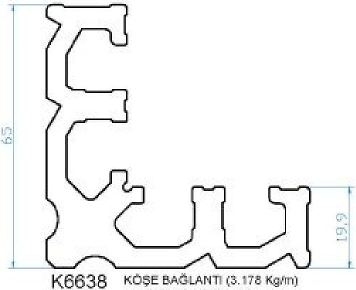
**K4493**
CEPHE KAYIT BAĞLANTI
(1.100 Kg/m)



**K8833** CEPHE KASET (0.855 Kg/m)

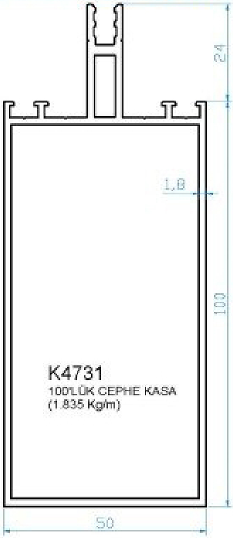


**K829**
TIJ PROFİL
(0.105 Kg/m)

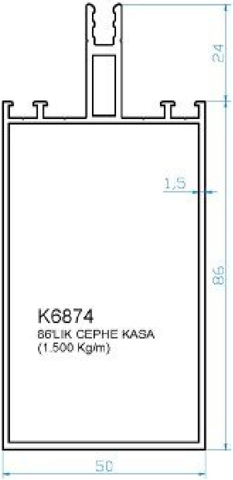


**K6638** KÖŞE BAĞLANTI (3.178 Kg/m)
(K828 & K8833 İÇİN)

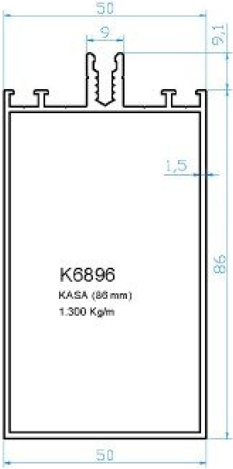
# KLASiK CEPHE GİYDİRME PROFİLLERİ



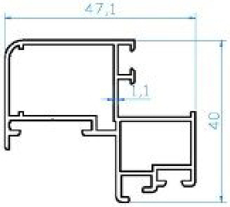
**K4731**
100'LÜK CEPHE KASA
(1.835 Kg/m)



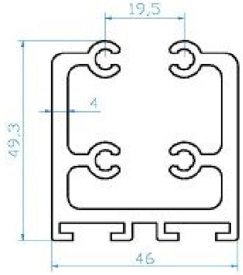
**K6874**
86'LIK CEPHE KASA
(1.500 Kg/m)


50
9
9,1
1,5
86
50

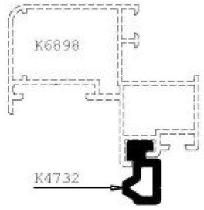
**K6896**
KASA (86 mm)
1.300 Kg/m

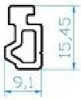


**K6898**
CEPHE KASET
0.640 Kg/m



**K6897**
KAYIT BAĞLANTI
2.015 Kg/m


K6898
K4732

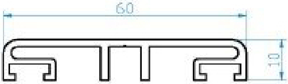


**K4732**
CEPHE KASET SABİTLEME
0.206 Kg/m

# ATRIUM CEPHE PROFİLLERİ

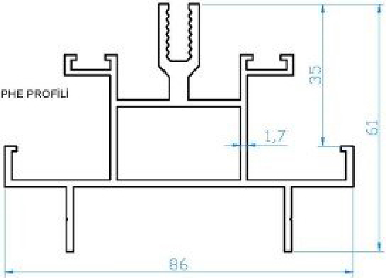
**K683**

DÜŞEY ÜST KAPAK
(0.575 Kg/m)



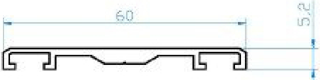
**K680**

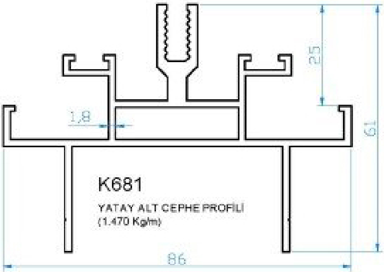
DÜŞEY ALT CEPHE PROFİLİ
(1.510 Kg/m)



**K682**

YATAY ÜST KAPAK
(0.410 Kg/m)

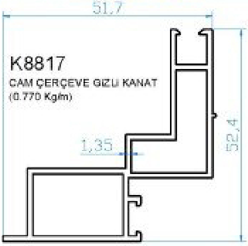




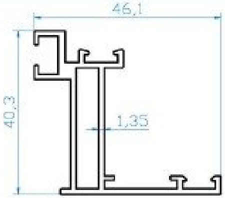
**K681**

YATAY ALT CEPHE PROFİLİ
(1.470 Kg/m)

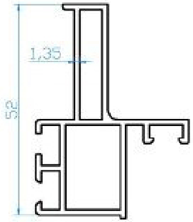
# CAM CEPHE GİYDİRME PROFİLLERİ



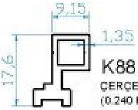
**K8817**
CAM ÇERÇEVE GIZLI KANAT
(0.770 Kg/m)



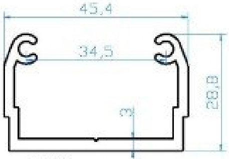
**K8818**
GIZLI KANAT KASASI
(0.615 Kg/m)



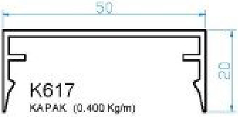
**K8820**
CAM ÇERÇEVE KANAT
(0.720 Kg/m)



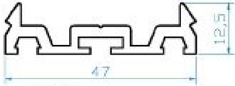
**K8819**
ÇERÇEVE BAĞLANTI
(0.240 Kg/m)


45,4
34,5
28,8
3

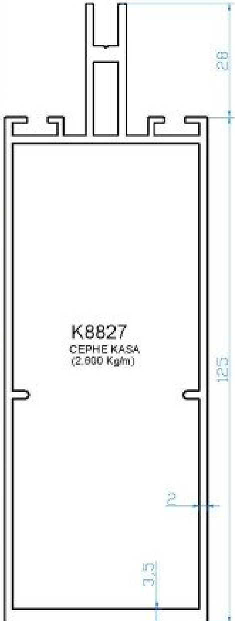
**K834**
CEPHE KAYIT BAĞLANTI
(K640 / K616 / K8827 İÇİN)
(0.886 Kg/m)



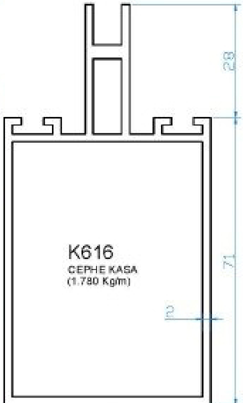
**K617**
KAPAK (0.400 Kg/m)



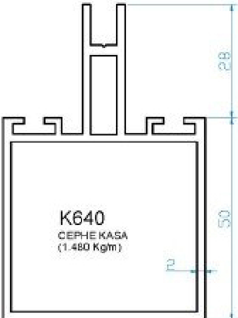
**K618**
CAM TUTUCU (0.600 Kg/m)



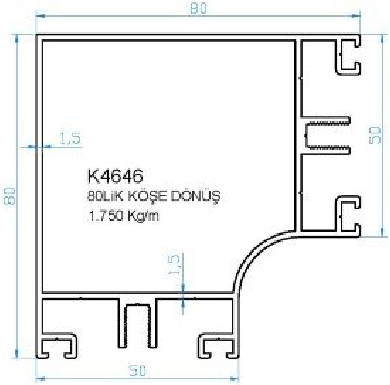
**K8827**
CEPHE KASA
(2.600 Kg/m)



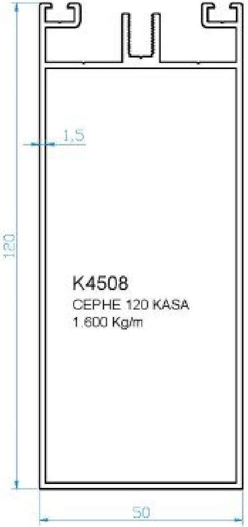
**K616**
CEPHE KASA
(1.780 Kg/m)



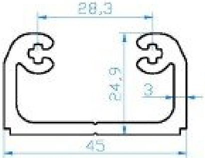
**K640**
CEPHE KASA
(1.480 Kg/m)


80
1,5
50
80
1,5
50

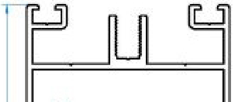
K4646
80LiK KÖŞE DÖNÜŞ
1.750 Kg/m

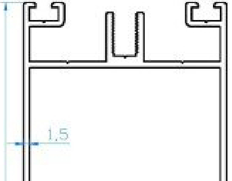


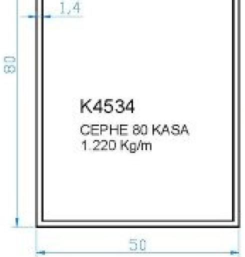
K4508
CEPHE 120 KASA
1.600 Kg/m



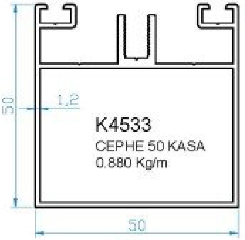
K4628
CEPHE KAYIT BAĞLANTI
0.990 Kg/m



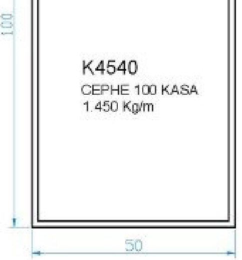




**K4534**
CEPHE 80 KASA
1.220 Kg/m



**K4533**
CEPHE 50 KASA
0.880 Kg/m

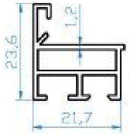


**K4540**
CEPHE 100 KASA
1.450 Kg/m

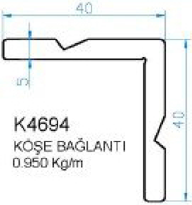
* BELIRTILEN AGIRLIKLAR,TEORIK PRES ÇIKIS AGIRLIKLARIDIR.
* THE WEIGHTS ARE THEORETICAL OF PRESSED PROFILES.

* ÖLÇEK / SCALE : 1/1

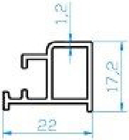
## ÖZEL CEPHE



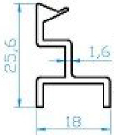
**K4532**
CEPHE KASET
0.320 Kg/m



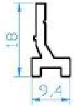
**K4694**
KÖŞE BAĞLANTI
0.950 Kg/m



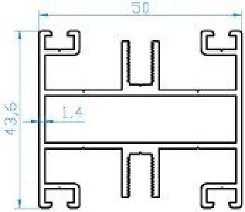
**K4796**
OFİS BÖLME
CAM TUTUCU
0.240 Kg/m



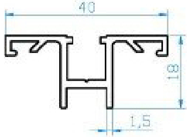
**K4535**
KASA ADAPTÖR
0.265 Kg/m



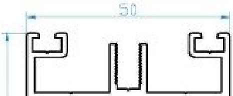
**K4509**
MONTAJ
PROFİLİ
0.185 Kg/m

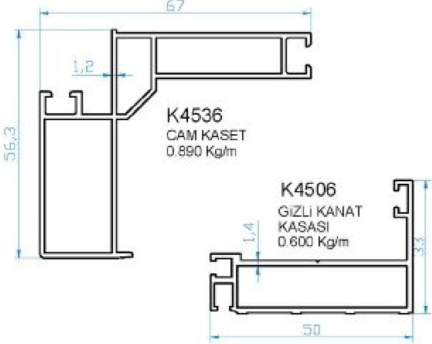


**K4795**
OFİS BÖLME
ORTAK ARA PROFİL
1.200 Kg/m



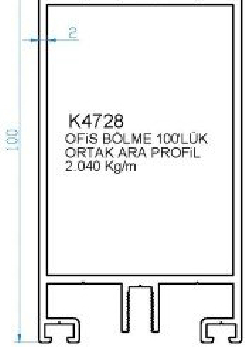
**K4538**
KAPAK
0.380 Kg/m




67
1,2
56,3
1,4
33
50

K4536
CAM KASET
0.890 Kg/m

K4506
GIZLi KANAT
KASASI
0.600 Kg/m



K4728
OFiS BÖLME 100'LÜK
ORTAK ARA PROFiL
2.040 Kg/m

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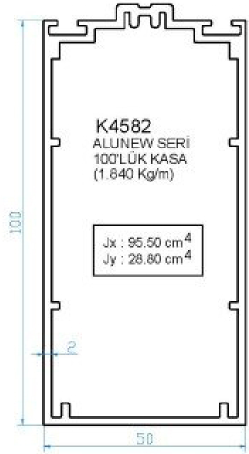
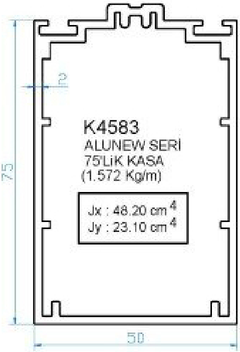
## ÖZEL CEPHE



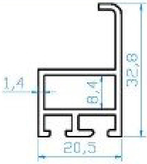
K4582
ALUNEW SERİ
100'LÜK KASA
(1.840 Kg/m)

Jx : 95.50 cm$^4$
Jy : 28.80 cm$^4$



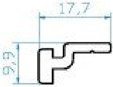
K4583
ALUNEW SERİ
75'LİK KASA
(1.572 Kg/m)

Jx : 48.20 cm$^4$
Jy : 23.10 cm$^4$

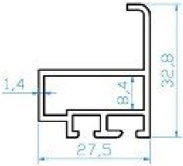

1,4
8,4
32,8
20,5

K4586
ALUNEW SERİ
CAM KASET PRF.
(0.396 Kg/m)

Jx : 0.97 cm$^4$
Jy : 1.75 cm$^4$

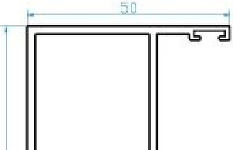


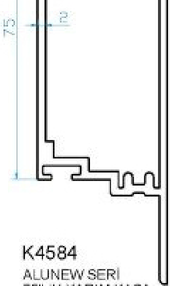
K4585
ALUNEW SERİ
KASET MONTAJ PRF.
(0.190 Kg/m)


1,4
8,4
32,8
27,5

Jx : 1.00 cm$^4$
Jy : 3.39 cm$^4$

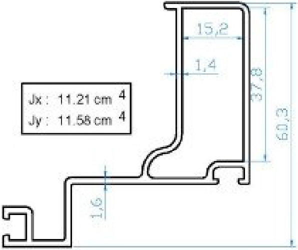
K4587
ALUNEW SERİ
KOMPOZIT KASET PRF.
(0.454 Kg/m)





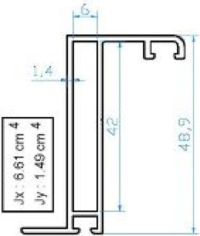
**K4584**

ALUNEW SERİ
75'LİK YARIM KASA
(1.470 Kg/m)


Jx : 11.21 $cm^4$
Jy : 11.58 $cm^4$
15,2
1,4
37,8
60,3
1,6

**K4589**

ALUNEW SERİ
GİZLİ KANAT, KANAT PRF
(0.885 Kg/m)


6
1,4
Jx : 6.61 $cm^4$
Jy : 1.49 $cm^4$
42
46,9

**K4588**

ALUNEW SERİ
GİZLİ KANAT KASA PRF
(0.585 Kg/m)