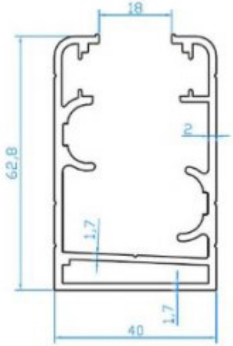
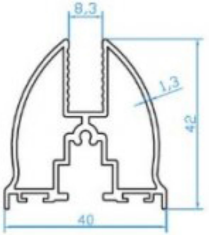
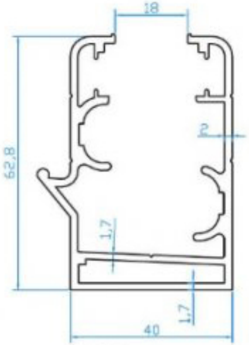

18
62,8
2
1,7
1,7
40

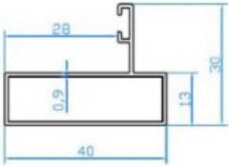
K4854
KASA
(1.375 Kg/m)



K4853
KANAT
(0.785 Kg/m)


18
62,8
2
1,7
1,7
40

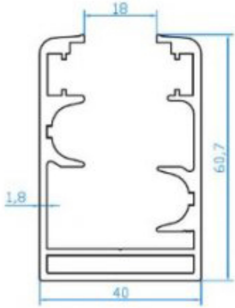
K4855
KASA
(DAMLALIKLI)
(1.430 Kg/m)


28
0,9
13
30
40

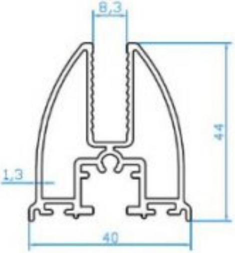
K4852
DIKME
(0.325 Kg/m)

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

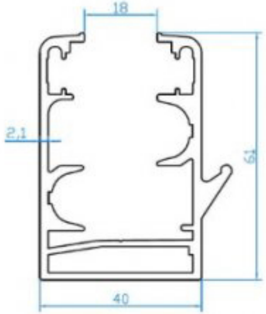
* ÖLÇEK / SCALE : 1/1



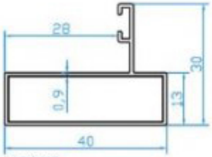
K4641
KASA
(1.411 Kg/m)



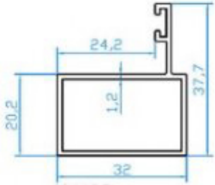
K4642
KANAT
(0.910 Kg/m)



K4643
KASA
(1.552 Kg/m)


28
30
0,9
13
40

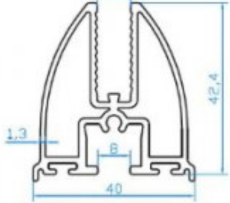
K4852
DIKME (0.325 Kg/m)


24,2
37,7
1,2
20,2
32

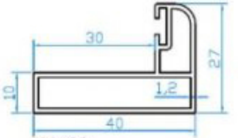
K4466
YAN KASA (0.435 Kg/m)

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

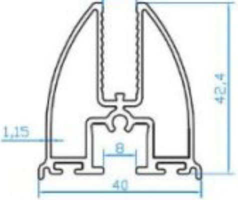
* ÖLÇEK / SCALE : 1/1



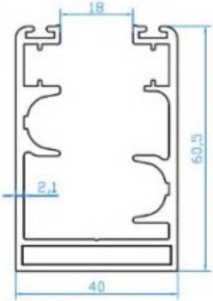
K4465 KANAT (0.915 Kg/m)


30
27
10
1,2
40

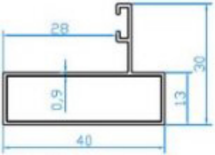
K4438
DiKME / 0.460 Kg/m



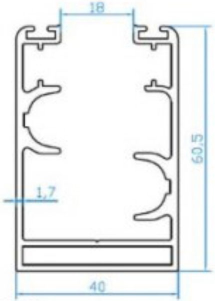
K4465 KANAT-HAFiF (0.860 Kg/m)



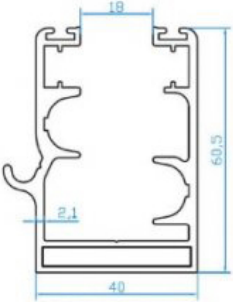
K4463 KASA (1.430 Kg/m)


28
30
0,9
13
40

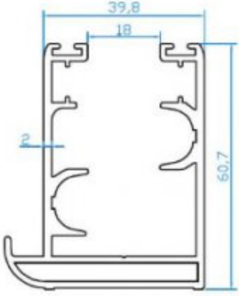
K4852
DiKME / 0.325 Kg/m



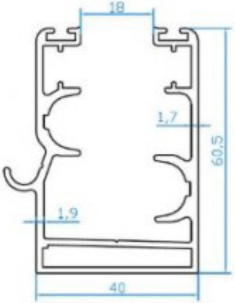
K4463 KASA-HAFiF (1.300 Kg/m)



K4464 DAMLALIKLI KASA
(1.510 Kg/m)



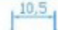
K4759 DAMLALIKLI KASA
(1.450 Kg/m)

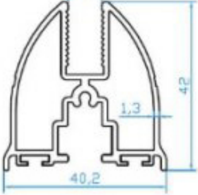

18
1,7
60,5
1,9
40

K4464 DAMLALIKLI KASA
HAFiF (1.350 Kg/m)

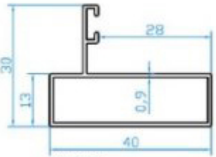
* BELIRTILEN AGIRLIKLAR TEORIK PRES ÇIKIS AGIRLIKLARIDIR.
* THE WEIGHTS ARE THEORETICAL OF PRESSED PROFILES.

* ÖLÇEK / SCALE : 1/1

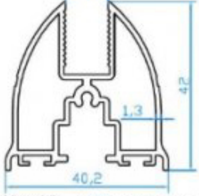




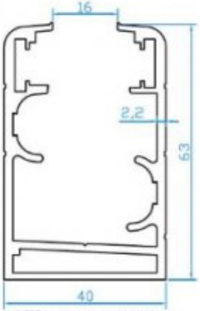
K4459 KANAT (0.845 Kg/m)


28
30
13
0,9
40

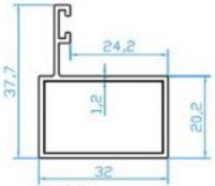
K4852
DiKME (0.325 Kg/m)



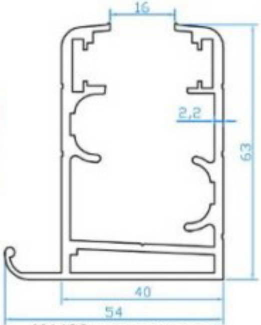
K4499 KANAT (0.820 Kg/m)



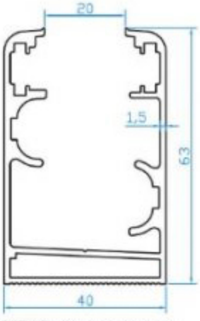
K4458 KASA (1.490 Kg/m)


24,2
37,7
1,2
20,2
32

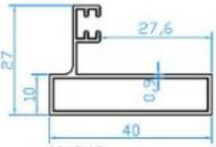
K4466
YAN KASA (0.435 Kg/m)


16
2,2
63
40
54

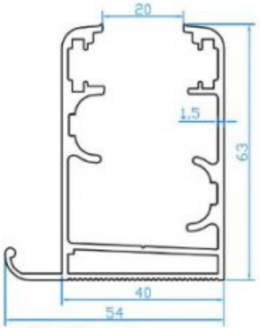
K4430 KASA (1.570 Kg/m)



K4745 KASA (1.235 Kg/m)


27,6
27
10
0,9
40

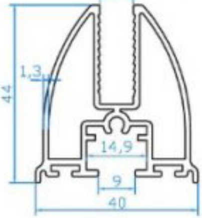
K4519
DiKME (0.325 Kg/m)


20
1,5
63
40
54

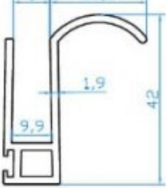
K4476 KASA (1.315 Kg/m)

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

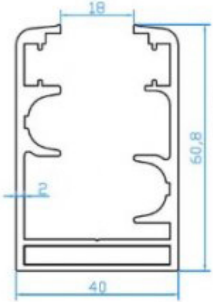
* ÖLÇEK / SCALE : 1/1


1,3
44
14,9
9
40

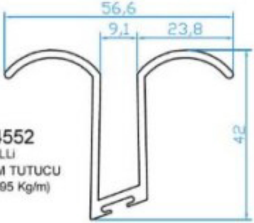
K4482
KANAT
(0.900 Kg/m)



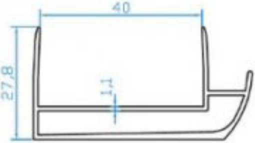
K4598
FITILLI
CAM TUTUCU
(0.610 Kg/m)



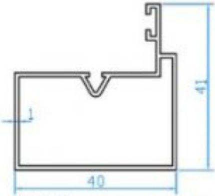
K4481
KASA
(1.430 Kg/m)


56,6
9,1
23,8
42

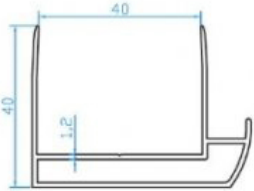
K4552
FITILLI
CAM TUTUCU
(0.695 Kg/m)



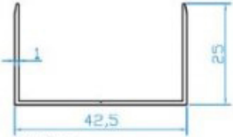
K4594
GEÇME
DAMLALIK
(0.580 Kg/m)



K4483 YAN KASA (0.440 Kg/m)



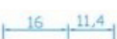
K4856
GEÇME
DAMLALIK
(0.600 Kg/m)

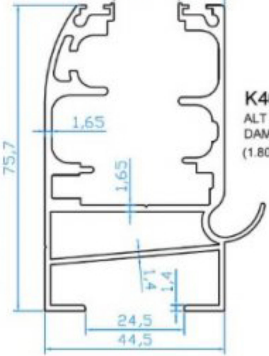


K4484 YAN KASA U PRF.
(0.245 Kg/m)

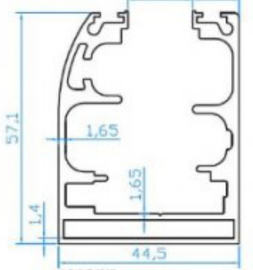
* BELIRTILEN AGIRLIKLAR,TEORIK PRES ÇIKIS AGIRLIKLARIDIR.
* THE WEIGHTS ARE THEORETICAL OF PRESSED PROFILES.

* ÖLÇEK / SCALE : 1/1

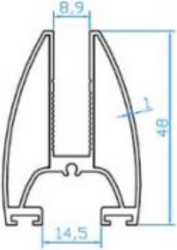



1,65
1,65
75,7
1,4
1,4
24,5
44,5

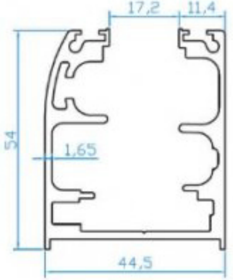
K4655
ALT KASA
DAMLALIKLI
(1.800 Kg/m)


57,1
1,65
1,65
1,4
44,5

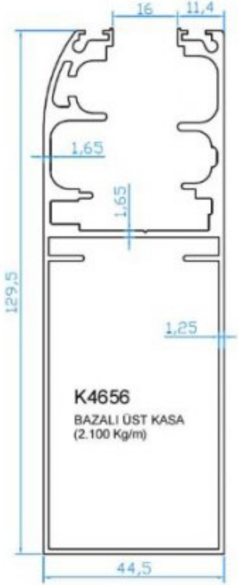
K4657
ÜST KASA
(1.540 Kg/m)



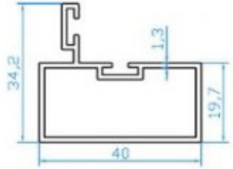
K4660
KANAT
(0.740 Kg/m)


17,2
11,4
54
1,65
44,5

K4724
ÜST KASA
(1.410 Kg/m)


16
11,4
1,65
1,65
129,5
1,25
44,5

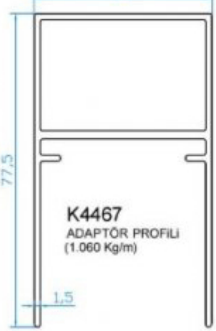
K4656
BAZALI ÜST KASA
(2.100 Kg/m)


1,3
34,2
19,7
40

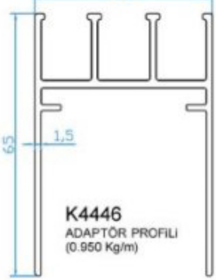
K4661
DİKME
(0.520 Kg/m)

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

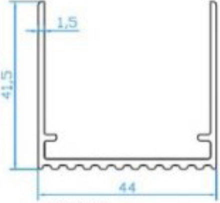
* ÖLÇEK / SCALE : 1/1



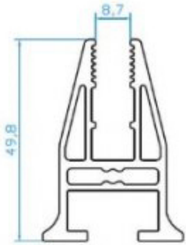
K4467
ADAPTÖR PROFILI
(1.060 Kg/m)



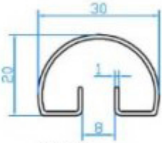
K4446
ADAPTÖR PROFILI
(0.950 Kg/m)



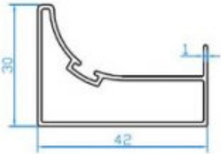
K4447
ALT ADAPTÖR PROFILI
(0.600 Kg/m)



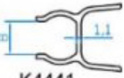
K4449
KANAT PROFILI
(1.105 Kg/m)



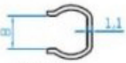
K4451
CAM DIKME PROFILI
(0.235 Kg/m)



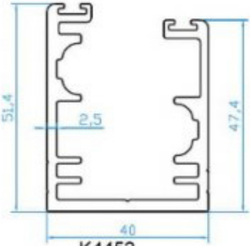
K4450
DIKME PROFILI
(0.400 Kg/m)



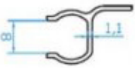
K4441
FITIL PROFILI
(0.166 Kg/m)



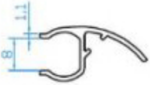
K4442
FITIL PROFILI
(0.093 Kg/m)


51,4
2,5
47,4
40

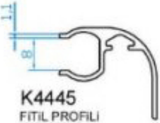
K4452
KASA PROFILI
(1.430 Kg/m)



K4443
FITIL PROFILI
(0.130 Kg/m)



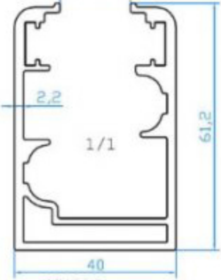
K4444
FITIL PROFILI
(0.168 Kg/m)



K4445
FITIL PROFILI
(0.222 Kg/m)

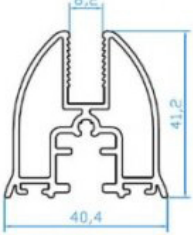
* BELIRTILEN AGIRLIKLAR TEORIK PRES ÇIKIS AGIRLIKLARIDIR.
* THE WEIGHTS ARE THEORETICAL OF PRESSED PROFILES.

* ÖLÇEK / SCALE : 1/1



K4629

KASA (1.460 Kg/m)

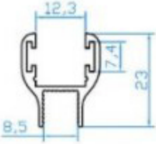


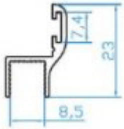
K4630

KANAT (0.925 Kg/m)

K4631

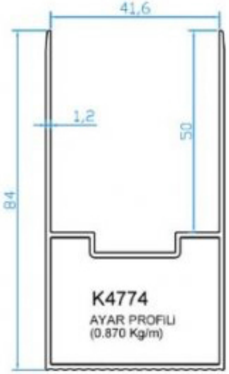
8mm CAM U
(0.260 Kg/m)





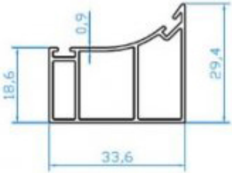
K4632

8mm CAM KARŞILIK
(0.170 Kg/m)



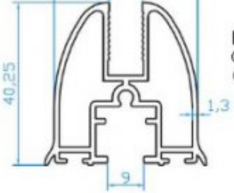
K4774

AYAR PROFILI
(0.870 Kg/m)

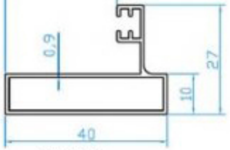

0,9
18,6
29,4
33,6

K4764

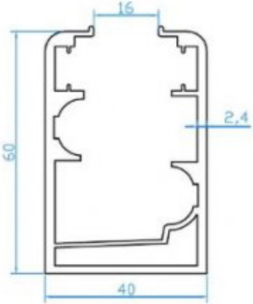
DIKME PROFILI
(0.400 Kg/m)



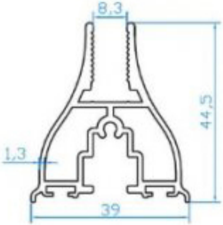
K4518
ÖZEL KANAT
(0.810 Kg/m)



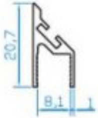
K4519
YAN DiKME
(0.325 Kg/m)



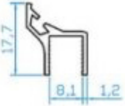
K4517
ÖZEL KASA
(1.395 Kg/m)



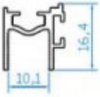
K4700
KATLANIR KANAT
(0.830 Kg/m)



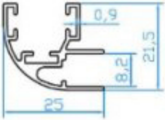
K4529
CAM TUTUCU
(0.145 Kg/m)



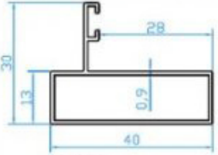
K4530
CAM TUTUCU
(0.143 Kg/m)



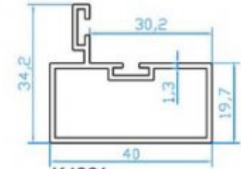
K4531
10mm ÜST KANAT
(0.175 Kg/m)



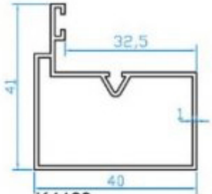
K4522
8mm CAM KÖŞE DÖNÜŞ
(0.260 Kg/m)


30
28
13
0,9
40

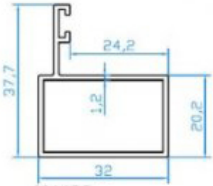
K4852
DiKME (0.325 Kg/m)


34,2
30,2
1,3
19,7
40

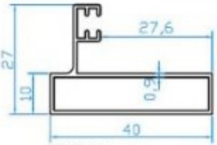
K4661
DiKME (0.520 Kg/m)



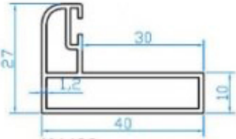
K4483
YAN KASA (0.440 Kg/m)


37,7
24,2
1,2
20,2
32

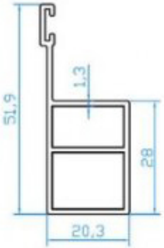
K4466
YAN KASA (0.435 Kg/m)


27
27,6
10
0,9
40

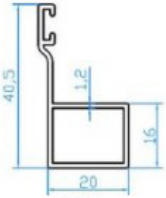
K4519
DiKME (0.325 Kg/m)


27
30
1,2
10
40

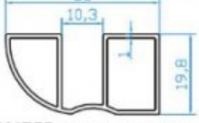
K4438
DiKME (0.460 Kg/m)


51,9
1,3
28
20,3

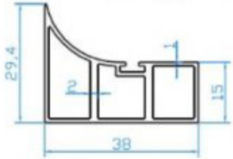
K6757
DiKME (0.495 Kg/m)



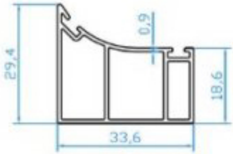
K6801
DiKME (0.325 Kg/m)



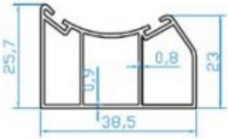
K4755 YAN BAZA (CAM)
(0.360 Kg/m)



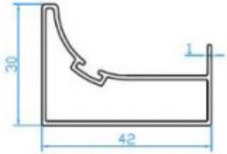
K4756 YAN BAZA (DUVAR)
(0.490 Kg/m)


29,4
0,9
18,6
33,6

K4764 YAN BAZA
(0.400 Kg/m)


25,7
0,8
0,9
23
38,5

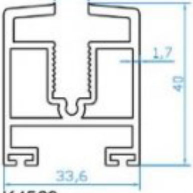
K4723 YAN BAZA
(0.410 Kg/m)



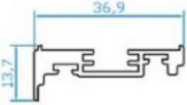
K4450 DiKME PROFiLi
(0.400 Kg/m)

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

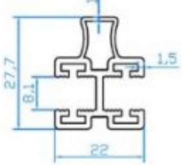
* ÖLÇEK / SCALE : 1/1



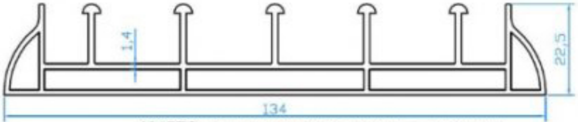
K4569
CAM BALKON KATLANIR KANAT
(0.990 Kg/m)



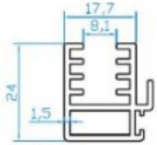
K4570
CAM BALKON KATLANIR KANAT
BİRLEŞTİRME ADAPTÖRÜ
(0.370 Kg/m)



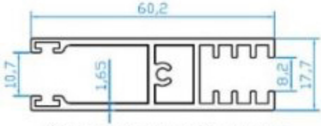
K4575
CAM BALKON SÜRME BİTİM PRF.
(0.450 Kg/m)



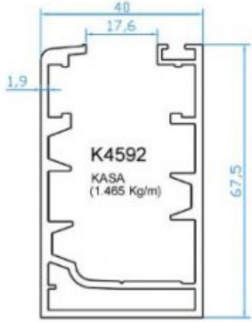
K4573 CAM BALKON SÜRME KIZAK 20 mm (1.160 Kg/m)



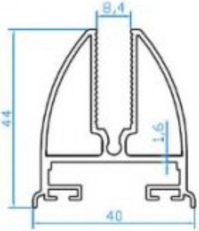
K4571 YAN DİKME
(0.450 Kg/m)


60,2
10,7
1,65
8,2
17,7

K4574 CAM BALKON SÜRME KANAT
(0.800 Kg/m)


40
17,6
1,9
67,5

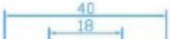
K4592
KASA
(1.465 Kg/m)

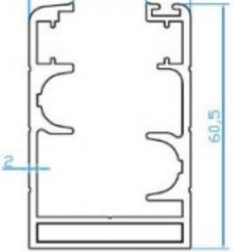


K4593
KATLANIR KANAT
(0.850 Kg/m)

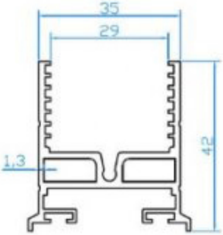
* BELIRTILEN AGIRLIKLAR TEORIK PRES ÇIKIS AGIRLIKLARIDIR.
* THE WEIGHTS ARE THEORETICAL OF PRESSED PROFILES.

* ÖLÇEK / SCALE : 1/1

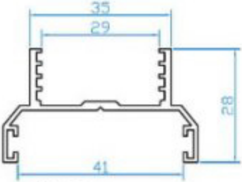




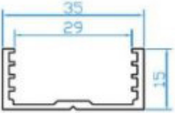
K4634
TEK FİTİL KASA
(1.420 Kg/m)



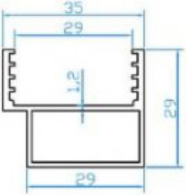
K4635
ÇİFTCAM KANAT
(0.810 Kg/m)



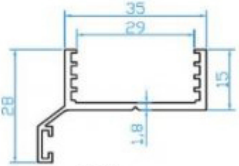
K4636
KANAT KARŞILIK
(0.450 Kg/m)



K4637
DİKEY KANAT
(0.300 Kg/m)


35
29
1,2
29
29

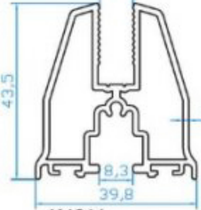
K4638
DİKME KARŞILIK
(0.460 Kg/m)


35
29
28
15
1,8

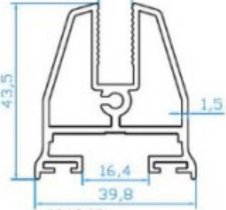
4640
KANAT KARŞILIK
(0.390 Kg/m)

* BELİRTİLEN AGIRLIKLAR,TEORİK PRES ÇIKIS AGIRLIKLARIDIR.
* THE WEIGHTS ARE THEORETICAL OF PRESSED PROFILES.

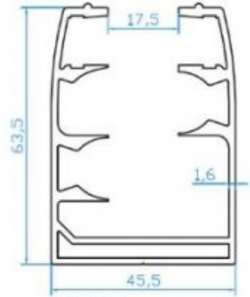
* ÖLÇEK / SCALE : 1/1


43,5
1,5
8,3
39,8

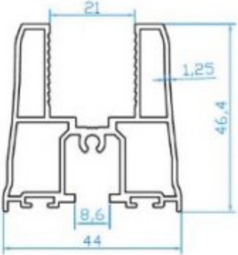
K4611
KATLANIR KANAT
(0.935 Kg/m)


43,5
1,5
16,4
39,8

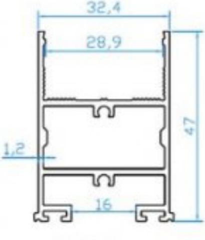
K4612
KATLANIR KANAT
(0.970 Kg/m)


17,5
63,5
1,6
45,5

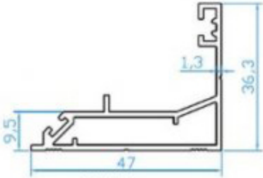
K4620
CAM BALKON KASA
(1.465 Kg/m)


21
1,25
46,4
8,6
44

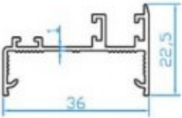
K4861
ISICAM KANAT
(0.980 Kg/m)


32,4
28,9
47
1,2
16

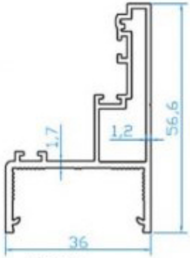
K4613
ISICAM KANAT
(0.730 Kg/m)



K4615
YAN DiKME
(0.550 Kg/m)



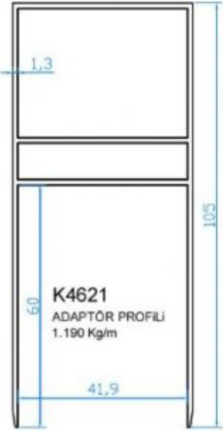
K4619
SIZDIRMAZLIK PRF.
(0.300 Kg/m)



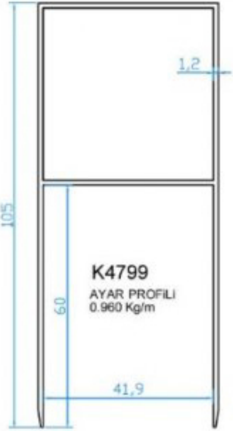
K4614
KÖŞE DÖNÜŞ
(0.686 Kg/m)

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

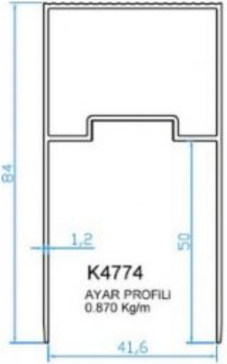
* ÖLÇEK / SCALE : 1/1


1,3
105
60
41,9

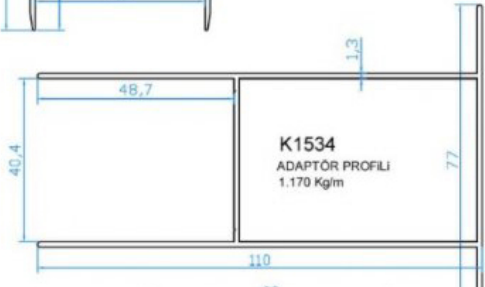
K4621
ADAPTÖR PROFİLİ
1.190 Kg/m


1,2
105
60
41,9

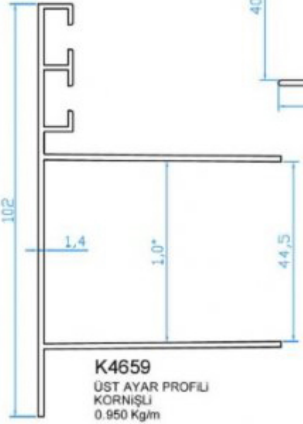
K4799
AYAR PROFİLİ
0.960 Kg/m



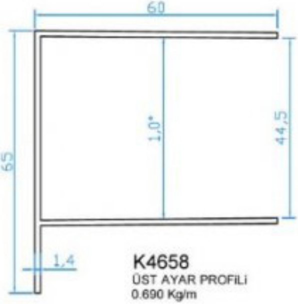
K4774
AYAR PROFİLİ
0.870 Kg/m


1,3
48,7
40,4
77
110

K1534
ADAPTÖR PROFİLİ
1.170 Kg/m


102
1,4
1,0*
44,5

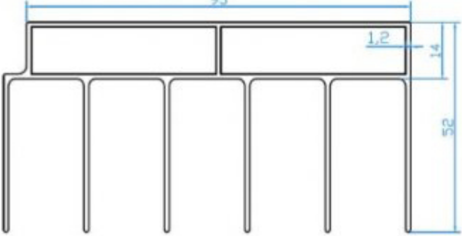
K4659
ÜST AYAR PROFİLİ
KORNİŞLİ
0.950 Kg/m


60
65
1,0*
44,5
1,4

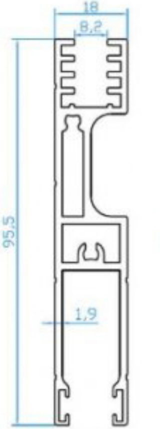
K4658
ÜST AYAR PROFİLİ
0.690 Kg/m

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

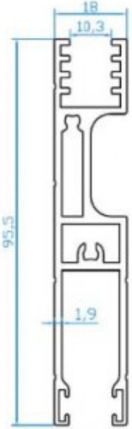
* ÖLÇEK / SCALE : 1/1



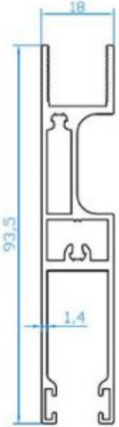
K4457
CAM BALKON SiSTEMi
SÜRME ÜST KASA
1.450 Kg/m



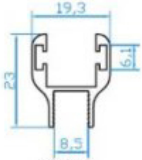
K4456
(8 mm CAM)
SÜRME ALT KANAT
1.385 Kg/m


18
10,3
95,5
1,9

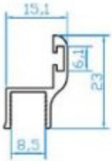
K4498
(10 mm CAM)
SÜRME ALT KANAT
1.340 Kg/m



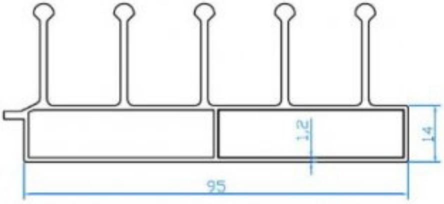
K4537
SÜRME ALT KANAT
1.110 Kg/m



K4490
CAM BALKON SiSTEMi
8mm CAM U
0.270 Kg/m



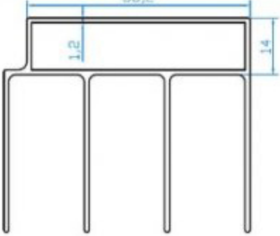
K4491
CAM BALKON SiSTEMi
8mm CAM U KARŞILIK
0.180 Kg/m



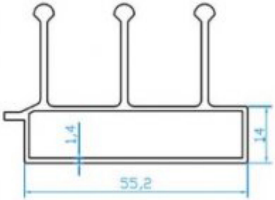
K4469
CAM BALKON SiSTEMi
EŞIKLI ALT KASA
1.420 Kg/m

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

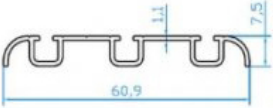
* ÖLÇEK / SCALE : 1/1



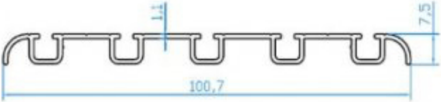
K4460
CAM BALKON SiSTEMi
SÜRME ÜST KASA (3LÜ)
0.950 Kg/m



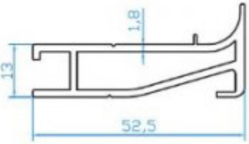
K4461
CAM BALKON SiSTEMi
EŞiKLi ALT KASA (3LÜ)
0.900 Kg/m



K4462
CAM BALKON SiSTEMi
EŞiKSiZ ALT KASA (3LÜ)
0.340 Kg/m



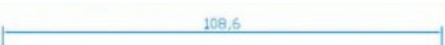
K4470
CAM BALKON SiSTEMi
EŞiKSiZ ALT KASA
0.540 Kg/m

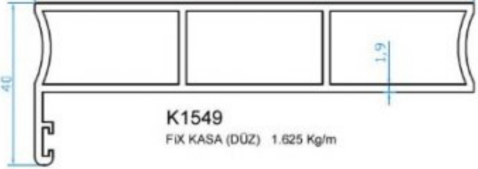


K4492
CAM BALKON SiSTEMi
0.700 Kg/m

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

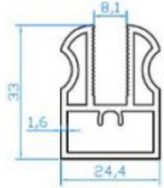
* ÖLÇEK / SCALE : 1/1





K1549

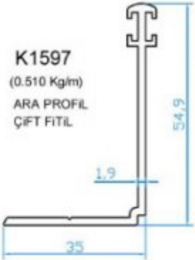
FiX KASA (DÜZ) 1.625 Kg/m



K1547

CAM TUTUCU

0.700 Kg/m

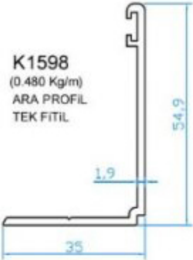


K1597

(0.510 Kg/m)

ARA PROFiL

ÇiFT FiTiL

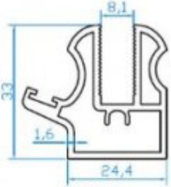


K1598

(0.480 Kg/m)

ARA PROFiL

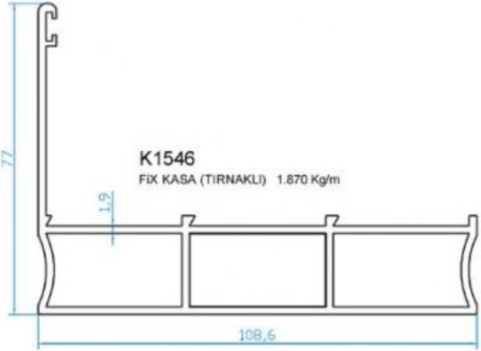
TEK FiTiL



K1548

CAM TUTUCU

0.780 Kg/m

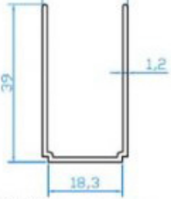


K1546

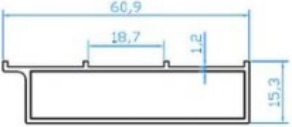
FiX KASA (TIRNAKLI) 1.870 Kg/m

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

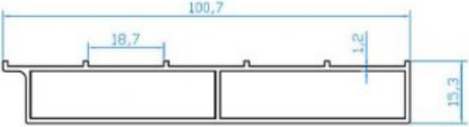
* ÖLÇEK / SCALE : 1/1



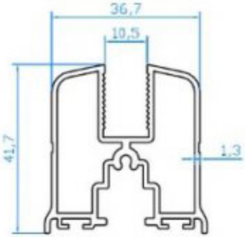
K4561 (0.315 Kg/m)
CAM BALKON SiSTEMi
SÜRME FİX YAN U


60,9
18,7
1,2
15,3

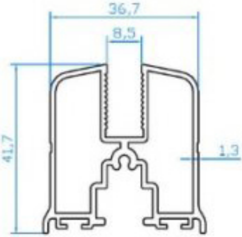
K4599 (0.460 Kg/m)
CAM BALKON SiSTEMi
SÜRME FİX YAN KASA


100,7
18,7
1,2
15,3

K4560 (0.770 Kg/m)
CAM BALKON SiSTEMi
SÜRME FİX YAN KASA

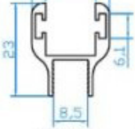

36,7
10,5
41,7
1,3

K4558
CAM BALKON
KATLANIR KANAT (0.850 Kg/m)
(10 mm CAMA GÖRE)

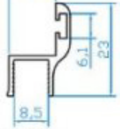

36,7
8,5
41,7
1,3

K4559
CAM BALKON
KATLANIR KANAT (0.850 Kg/m)
(8 mm CAMA GÖRE)

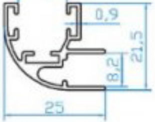
19,3
12,3
11,6
12
21,3
14,3
13,6



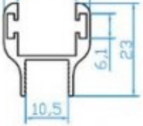
K4490
8mm CAM U
0.270 Kg/m



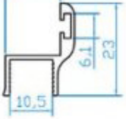
K4491
8mm CAM KARŞILIK
0.180 Kg/m



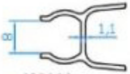
K4522
8mm CAM KÖŞE DÖNÜŞ
0.260 Kg/m



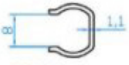
K4479
10 mm CAM U
0.275 Kg/m



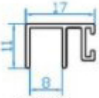
K4480
10 mm CAM KARŞILIK
0.185 Kg/m



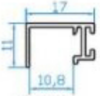
K4441
FiTiL PROFiLi
0.166 Kg/m



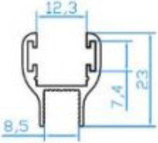
K4442
FiTiL PROFiLi
0.093 Kg/m



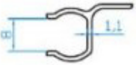
K2313
FiTiL PROFiLi
0.140 Kg/m



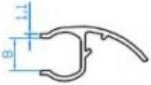
K2314
FiTiL PROFiLi
0.120 Kg/m



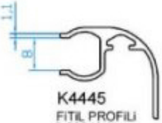
K4631
8mm CAM U
0.260 Kg/m



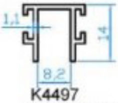
K4443
FiTiL PROFiLi
0.130 Kg/m



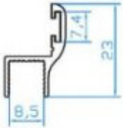
K4444
FiTiL PROFiLi
0.168 Kg/m



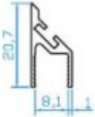
K4445
FiTiL PROFiLi
0.222 Kg/m



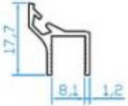
K4497
CAM TUTUCU
0.157 Kg/m



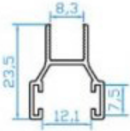
K4632
8mm CAM KARŞILIK
0.170 Kg/m



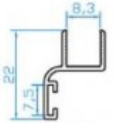
K4529
CAM FiTiL
0.145 Kg/m



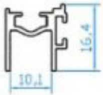
K4530
CAM FiTiL
0.143 Kg/m


8,3
23,5
7,5
12,1

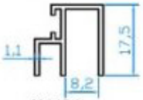
K4772
CAM FiTiL
0.195 Kg/m



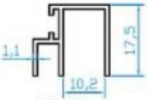
K4773
CAM FiTiL
0.140 Kg/m



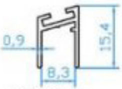
K4531
CAM FiTiL
0.175 Kg/m



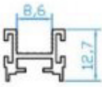
K4494
CAM TUTUCU
8mm
0.190 Kg/m



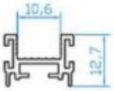
K4495
CAM TUTUCU
10mm
0.200 Kg/m



K2293
CAM TUTUCU
8mm
0.110 Kg/m



K4496
CAM KARŞILIK
8mm
0.165 Kg/m



K4747
CAM KARŞILIK
10mm
0.170 Kg/m

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

* ÖLÇEK / SCALE : 1/1