



PROFİL KATALOĞU

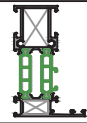
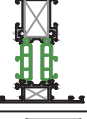
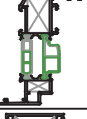
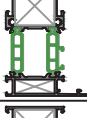
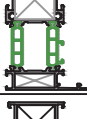
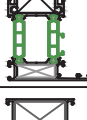
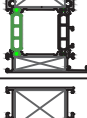
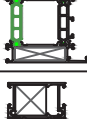
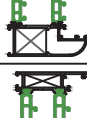
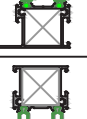
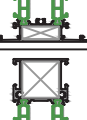
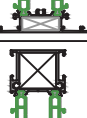
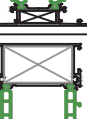
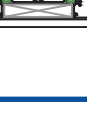
GXY H77 ISI YALITIMLI KAPI VE PENCERE SİSTEMLERİ

*GXY H77 THERMAL INSULATED DOOR &
WINDOW SYSTEMS*

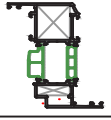
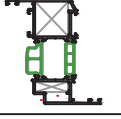
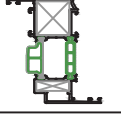
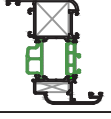
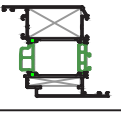
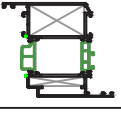
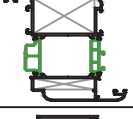
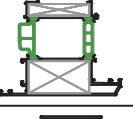
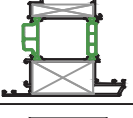
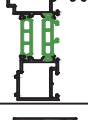
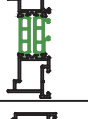
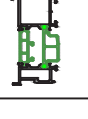
★ Profil Ağırlıkları Teorik Olup Teslim Anındaki Ağırlık Geçerlidir

★ *Weight of profiles are theoretical, net weight will valid at the time of delivery.*

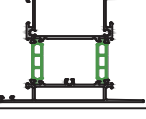
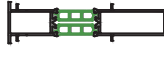
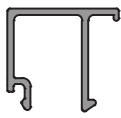
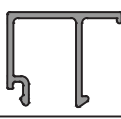
★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

PROFİL KESİTİ	PROFİL KODU	PROFİL ADI	AĞIRLIK	ATALET MOMENTLERİ		SAYFA NO
				J_x (cm ⁴)	J_y (cm ⁴)	
	2909/10 (1.6mm)	Dar Kasa Profili	1,494 kg/m	37,46	7,51	
	2909/13 (1.6mm)	Dar Orta Kayıt Profili	1,599 kg/m	38,89	9,20	
	2911/12 (1.6mm)	Dar Kanat Profili	1,583 kg/m	55,45	8,21	
	2650/51 (1.4 mm)	Geniş Kasa Profili	1,562 kg/m	40,10	14,14	
	2650/51 (1.6 mm)	Geniş Kasa Profili	1,681 kg/m	43,58	15,20	
	2650/51 (1.8 mm)	Geniş Kasa Profili	1,770 kg/m	46,74	15,82	
	4452/53 (1.4 mm)	Geniş Kasa Profili	1,877 kg/m	46,80	26,47	
	4452/53 (1.6 mm)	Geniş Kasa Profili	1,960 kg/m	53,24	27,18	
	4718/19 (1.4 mm)	Geniş Oval Kasa Profili	2,020 kg/m	67,02	30,50	
	4894/95 (1.4 mm)	Pervazlı Kasa Profili	1,744 kg/m	57,83	20,05	
	2651/52 (1.4 mm)	Geniş Orta Kayıt Profili	1,667 kg/m	41,12	15,07	
	2651/52 (1.6 mm)	Geniş Orta Kayıt Profili	1,803 kg/m	44,80	15,98	
	2651/52 (1.8 mm)	Geniş Orta Kayıt Profili	1,875kg/m	47,85	16,52	
	2933/34 (1.5mm)	Baza Orta Kayıt Profili	2,213 kg/m	57,69	42,64	

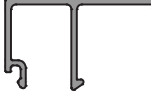
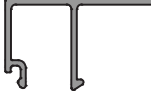
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PROFİL KESİTİ	PROFİL KODU	PROFİL ADI	AĞIRLIK	ATALET MOMENTLERİ		SAYFA NO
				J_x (cm ⁴)	J_y (cm ⁴)	
	2651/4513 (1.6mm)	Takviyeli Orta Kayıt Profili	2,355 kg/m	110,65	25,68	
	2653/54 (1.4 mm)	Geniş Kanat Profili	1,677 kg/m	58,52	16,28	
	2653/54 (1.6 mm)	Geniş Kanat Profili	1,780 kg/m	62,06	16,99	
	2653/54 (1.8 mm)	Geniş Kanat Profili	1,884 kg/m	53,29	17,65	
	4720/21 (1.4 mm)	Oval Geniş Kanat Profili	1,686 kg/m	59,10	16,67	
	2661/62 (1.6 mm)	Kapı Kanat Profili	2,317 kg/m	86,27	48,41	
	2661/62 (1.8 mm)	Kapı Kanat Profili	2,381 kg/m	89,10	49,53	
	4722/23 (1.5 mm)	Oval Kapı Kanat Profili	2,003 kg/m	79,74	41,87	
	2663/64 (1.6 mm)	Kapı Kanat Profili (Dışa Açılır)	2,332 kg/m	77,26	61,31	
	2663/64 (1.8 mm)	Kapı Kanat Profili (Dışa Açılır)	2,439 kg/m	82,74	63,29	
	2659/60 (1.4mm)	Dışa Açılır Çift Kapı Adaptörü	1,403 kg/m	35,69	8,84	
	2655/56 (1.4mm)	Dışa Açılır Kapı Adaptörü	1,303 kg/m	31,96	5,25	
	2815/16 (1.5mm)	Çift Kapı Adaptörü	1,404 kg/m	35,88	8,96	
	4899/4900 (1.5mm)	Pivot Kanat Adaptörü	1,502 kg/m	42,86	10,37	

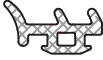
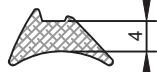
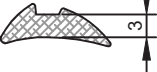
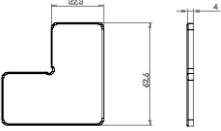
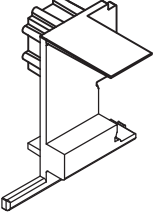
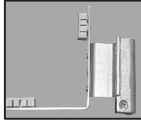
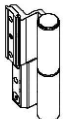
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PROFİL KESİTİ	PROFİL KODU	PROFİL ADI	AĞIRLIK	ATALET MOMENTLERİ		SAYFA NO
				J_x (cm ⁴)	J_y (cm ⁴)	
	1909/10 (1.5mm)	Etek Profili	2,298 kg/m	70,14	57,58	
	2935/36 (1.4mm)	Eşik Profili	0,948 kg/m	20,96	1,38	
	3141/42 (1.4mm)	Ek Profili	1,344 kg/m	62,69	3,30	
	4120	Eşik-Kanat Adaptör Profili-İç	0,245 kg/m	...	...	
	4121	Eşik-Kanat Adaptör Profili-Dış	0,279 kg/m	...	...	
	2260	Pervaz Profili	0,625 kg/m	...	...	
	2259	Pervaz Profili	0,486 kg/m	...	...	
	1210	İspanyolet Çubuğu	0,112 kg/m	...	...	
	2660	Köşe Dönüş Adaptörü Dış	0,181 kg/m	...	...	
	2667	Köşe Dönüş Adaptörü İç	0,179 kg/m	...	...	
	4124	Cam Çıtası	0,308 kg/m	...	...	
	2668	Cam Çıtası	0,330 kg/m	...	...	
	2657	Cam Çıtası	0,332 kg/m	...	...	
	2914	Cam Çıtası	0,349 kg/m	...	...	

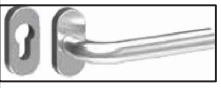
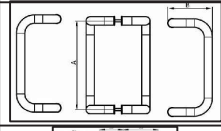
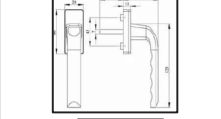
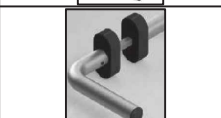
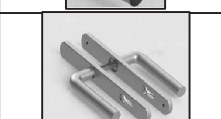
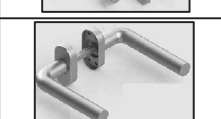
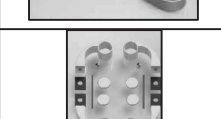
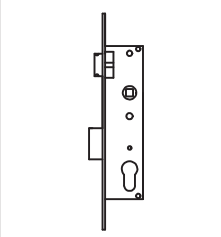
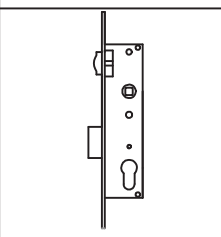
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				J_x (cm ⁴)	J_y (cm ⁴)	
	3136	Cam Çıtası	0,364 kg/m	...	...	
	3183	Cam Çıtası	0,377 kg/m	...	...	
	4122	Cam Çıtası	0,390 kg/m	...	...	
	4123	Cam Çıtası	0,402 kg/m	...	...	
	2181	Damlalık Profili	0,168 kg/m	...	...	
	1980	55'lik Boru Profili	0,902 kg/m	...	...	
	2000	70'lik Boru Profili	0,875 kg/m	...	...	
	4125	Çektirme Takoza	1,099 kg/m	...	...	
	4133	Çektirme Takoza	0,566 kg/m	...	...	
	3546	Köşe Takoza	6,304 kg/m	...	...	
	3545	Köşe Takoza	4,616 kg/m	...	...	
	2917	Köşe Takoza	3,469 kg/m	...	...	
	2929	Köşe Takoza	3,341 kg/m	...	...	

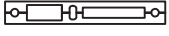
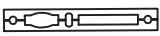
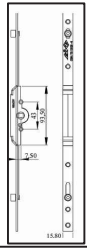
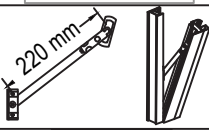
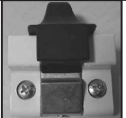
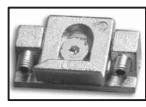
★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

AKSESUAR KESİTİ	AKSESUAR KODU	AKSESUAR ADI	AĞIRLIK	PAKETLEME	SAYFA NO
	HL49	Orta Bini Fitiği	291,5 gr/m	15 kg/ 48m	
	HL48	Kanat Fitiği	73 gr/m	15 kg/ 205m	
	HL32	Dış Cam Fitiği	46 gr/m	15 kg/ 326m	
	HL31(2mm)	Kama Fitiği	40 gr/m	15 kg/ 375m	
	HL07(4mm)	Kama Fitiği	63 gr/m	15 kg/ 238m	
	HL04(3mm)	Kama Fitiği	60 gr/m	15 kg/ 250m	
	HL73	Eşik Fitiği	30 gr/m	15 kg/ 500m	
	HA-56-04/3-1	Köşe Gönnye	...	250 Ad/ Paket	
	HA-HG	Çift Kapı Adaptör Kapağı 1Takım (Sağ-Sol)	...	25Sağ 25Sol/ 1 Paket	
	HA-6-36138 -20-LR-0-1	Menteşe	...	100 Ad/ 1 Paket	
	HA26-03/2	Menteşe	...	150 Ad/ 1 Paket	
	HA56-07/5H	Seri Sistem Menteşe	...	200 Ad/ 1 Paket	
	00535	Kapı Menteşe	...	200 Ad/ 1 Paket	

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AKSESUAR KESİTİ	AKSESUAR KODU	AKSESUAR ADI	AĞIRLIK	PAKETLEME	SAYFA NO
	HA31-02/09-1	Paslanmaz Tek Büküm Oval Yale Kol	...	30 Ad/ 1 Paket	
	HA31-11	Boru Kol	...	10 Ad/ 1 Paket	
	HA29-04	Alüminyum Pencere Kolu	...	100 Ad/ 1 Paket	
	HA32-01/1	Boyunlu Eksenel Kol Tek Dilli	...	50 Ad/ 1 Paket	
	HA31-01	Yaylı Sosis Kol	...	50 Ad/ 1 Paket	
	HA31-09/13	Yaylı Dar Aynalı Sosis Kol	...	30 Ad/ 1 Paket	
	HA31-07/2Y	Yaylı Düz Rozetli Sosis Kol	...	50 Ad/ 1 Paket	
	HA31-24/2H	Akbank Havuzlu Kol Aparatı	...	30 Ad/ 1 Paket	
	HA31-24/20	Akbank 40'lık Kol Aparatı	...	30 Ad/ 1 Paket	
	HA34-254/96	96 mm Barel	...	30 Ad/ 1 Paket	
	HA34-04/5	Dilli Kilit (153-35)	...	30 Ad/ 1 Paket	
	HA34-02/7	Makaralı Kilit (155-35)	...	30 Ad/ 1 Paket	

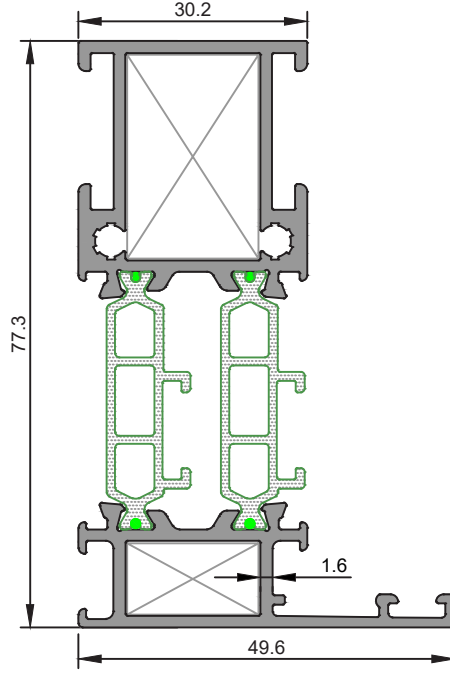
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AKSESUAR KESİTİ	AKSESUAR KODU	AKSESUAR ADI	AĞIRLIK	PAKETLEME	SAYFA NO
	HA33-12	Isı yalıtımlı Uzun Sürgü	...	100 Ad/ 1 Paket	
	HA56-01/6/3-1	Dilli Kilit Karşılığı	...	50 Ad/ 1 Paket	
	HA56-01/6/6	Makaralı Kilit Karşılığı	...	50 Ad/ 1 Paket	
	HA28-02	(40,60,80,100,120) (140,160,180,200cm) 7,5 mm göbekli ıspanyolet	...	50 Ad/ 1 Paket 30 Ad/ 1 Paket	
	HA32-34/3	İspanyolet Pim Takımı	...	200 Ad/ 1 Paket	
	HA33-09/4-3	Vasistas Makası	...	100 Ad/ 1 Paket	
	HA33-15/5	Cico Avrupa Vasistas Çıtçı	...	50 Ad/ 1 Paket	
	HA32-33/1	Ayarlı Karşılık	...	500 Ad/ 1 Paket	
	TS 71	Kapı Hidroligi	...	10 Ad/ 1 Paket	
	HA33-04/2	Kapı Altı Fırçası	...	100 Ad/ 1 Paket	
	HA33-04/3	Y Kapı Alt Fırçası	...	100 Ad/ 1 Paket	
	HA26-05	Su Tahliye Tapası	...	2000 Ad/ 1 Paket	
	HE-9991	Pvc Tij	...	200 m / 1 Paket	

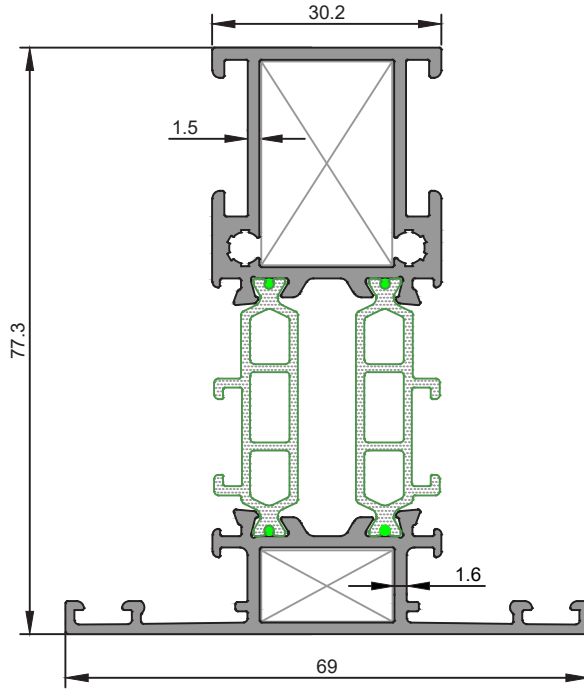
[illegible]

★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

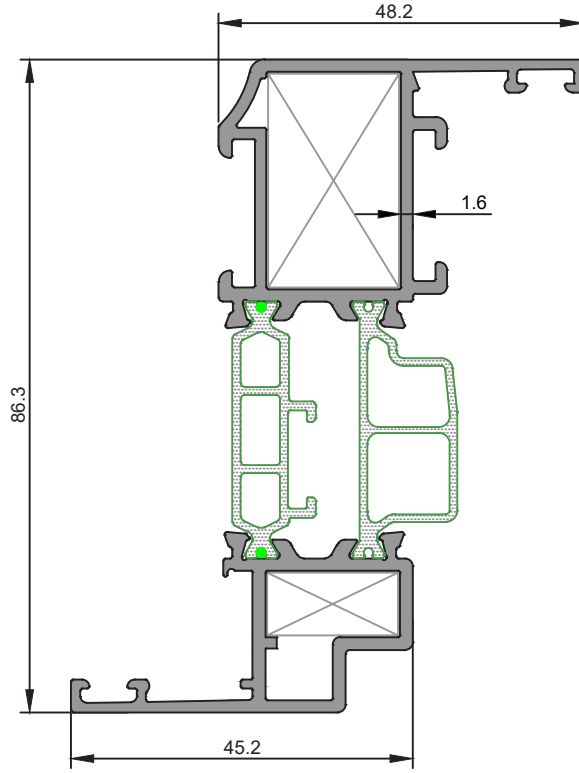


2909/10
Dar Kasa Profili
1,494 kg/m
Jx=37,46 cm ⁴ Jy=7,51 cm ⁴



2909/13
Dar Orta Kayıt Profili
1,599 kg/m
Jx=38,89 cm ⁴ Jy=9,20 cm ⁴

★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

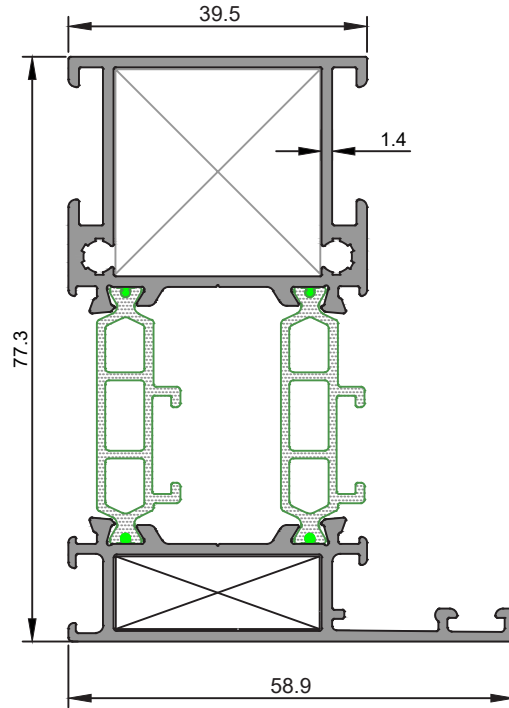


2911/12

Dar Kanat Profili

1,583 kg/m

$Jx=55,45 \text{ cm}^4$ $Jy=8,21 \text{ cm}^4$



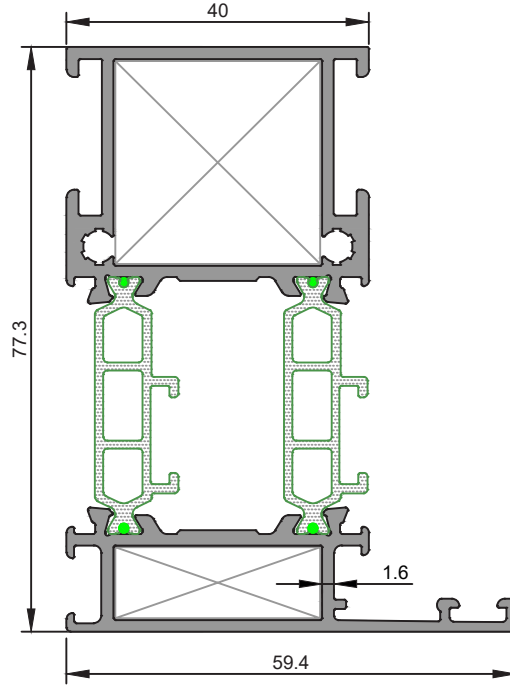
2650/51(1.4mm)

Geniş Kasa Profili

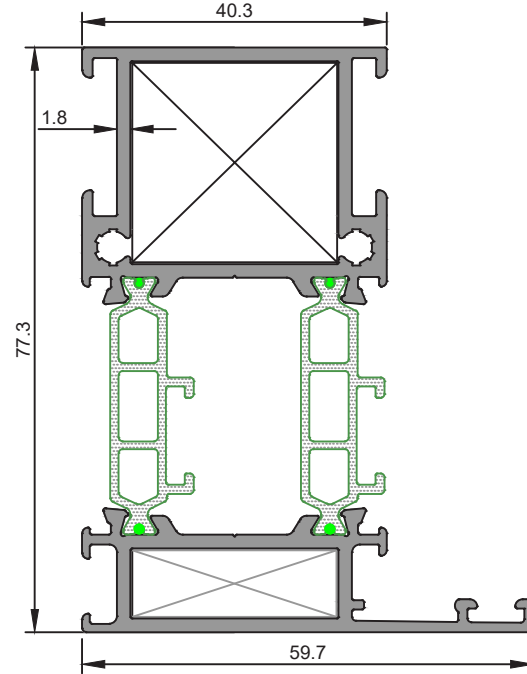
1,562 kg/m

$Jx=40,10 \text{ cm}^4$ $Jy=14,14 \text{ cm}^4$

★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

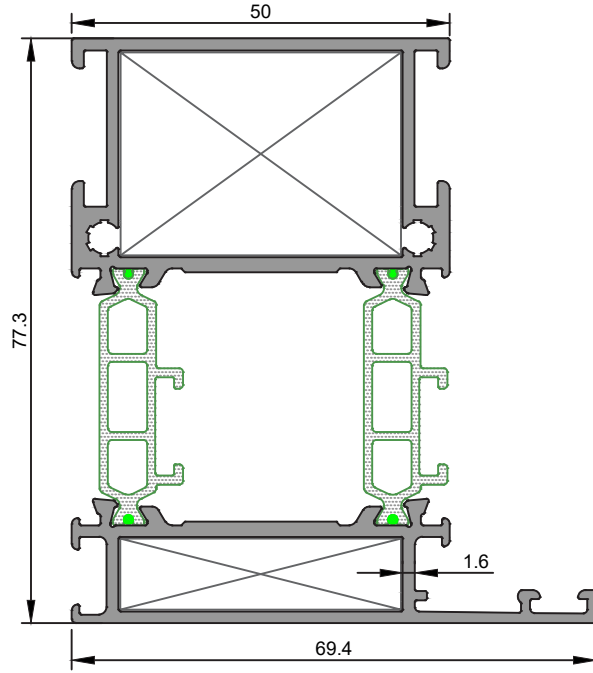


2650/51 (1.6mm)
Geniş Kasa Profili
1,681 kg/m
Jx=43,58 cm ⁴ Jy=15,20 cm ⁴

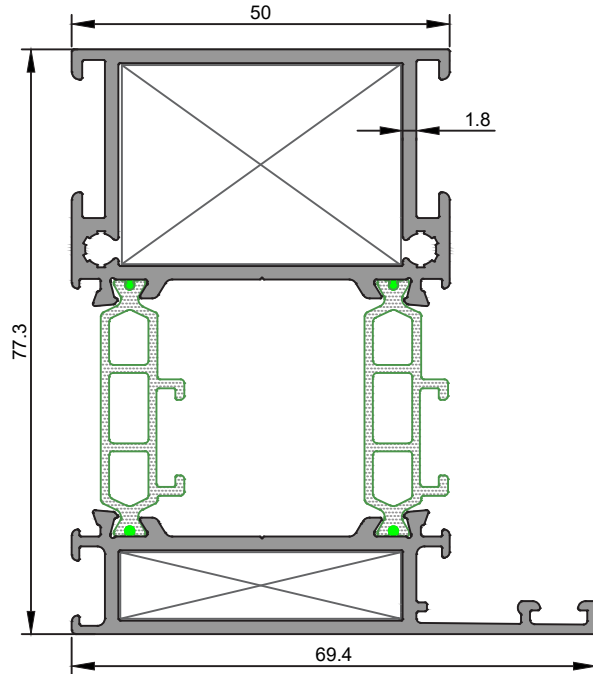


2650/51 (1.8mm)
Geniş Kasa Profili
1,770 kg/m
Jx=46,74 cm ⁴ Jy=15,82 m ⁴

★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

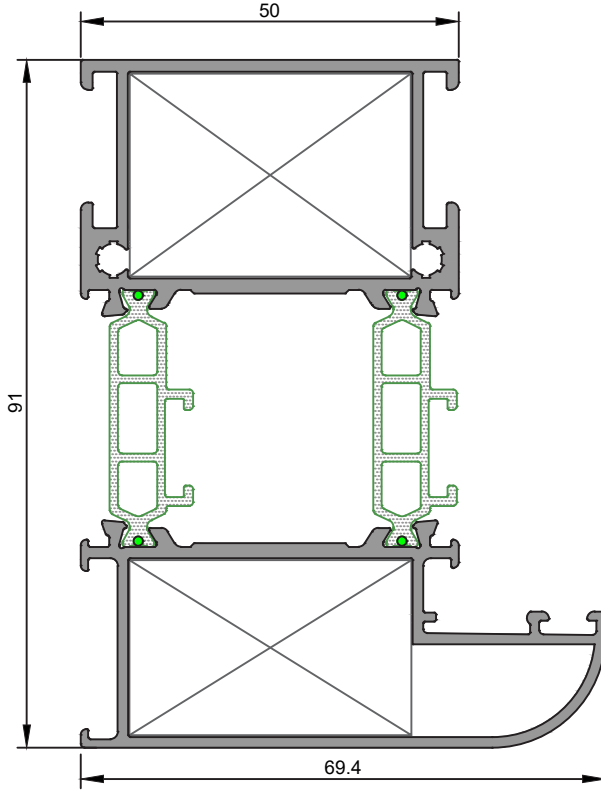


4452/53(1.6mm)
Geniş Kasa Profili
1,877 kg/m
Jx=49,80 cm ⁴ Jy=26,47 cm ⁴



4452/53(1.8mm)
Geniş Kasa Profili
1,954 kg/m
Jx=53,24 cm ⁴ Jy=27,18 cm ⁴

★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

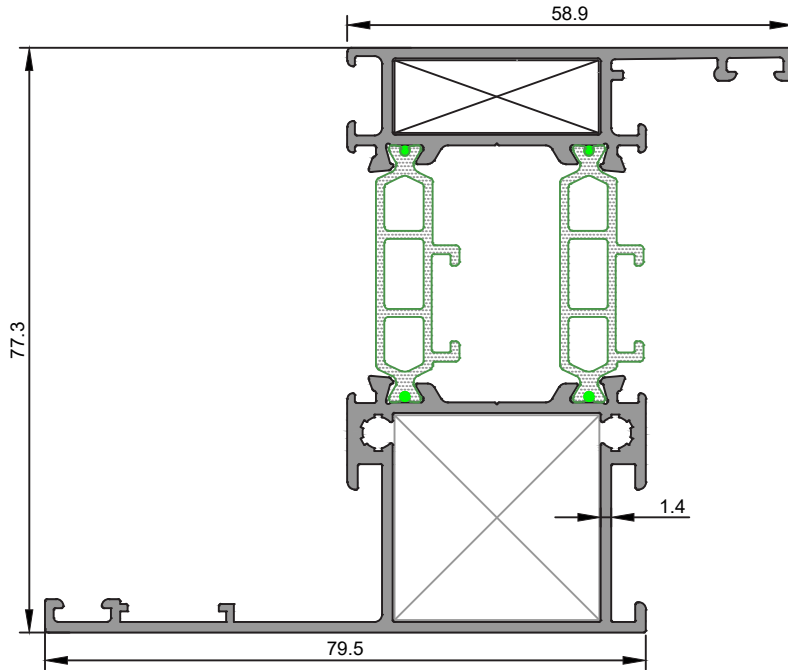


4718/4719

Oval Kasa Profili

2,020 kg/m

$J_x = 67,02 \text{ cm}^4$ $J_y = 30,50 \text{ cm}^4$



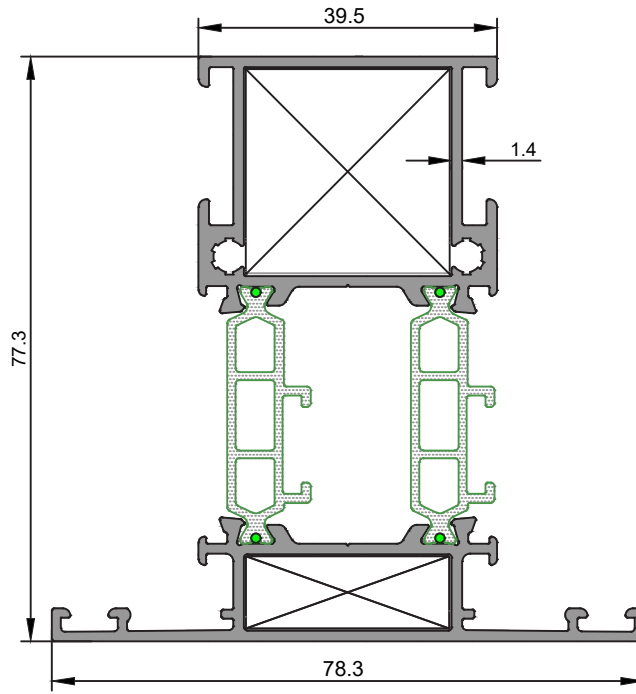
4894/4895

Pervaz Kasa Profili

1,744 kg/m

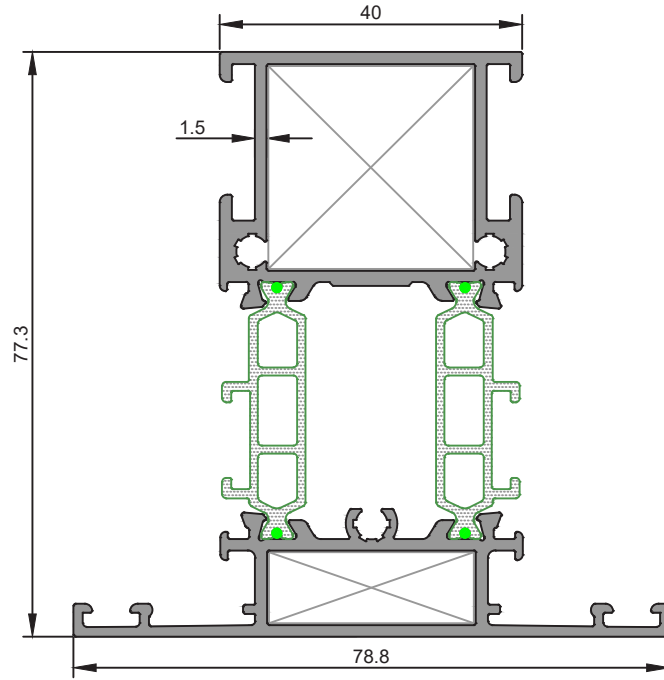
$J_x = 57,83 \text{ cm}^4$ $J_y = 20,05 \text{ cm}^4$

★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

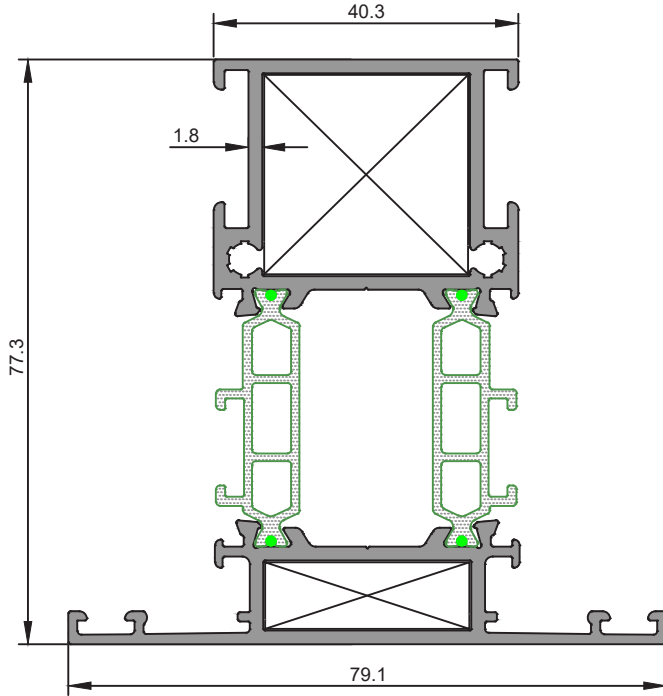


2651/52(1.4mm)
Geniş Orta Kayıt Profili
1,667 kg/m
Jx=41,12 cm ⁴ Jy=15,07 cm ⁴

★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

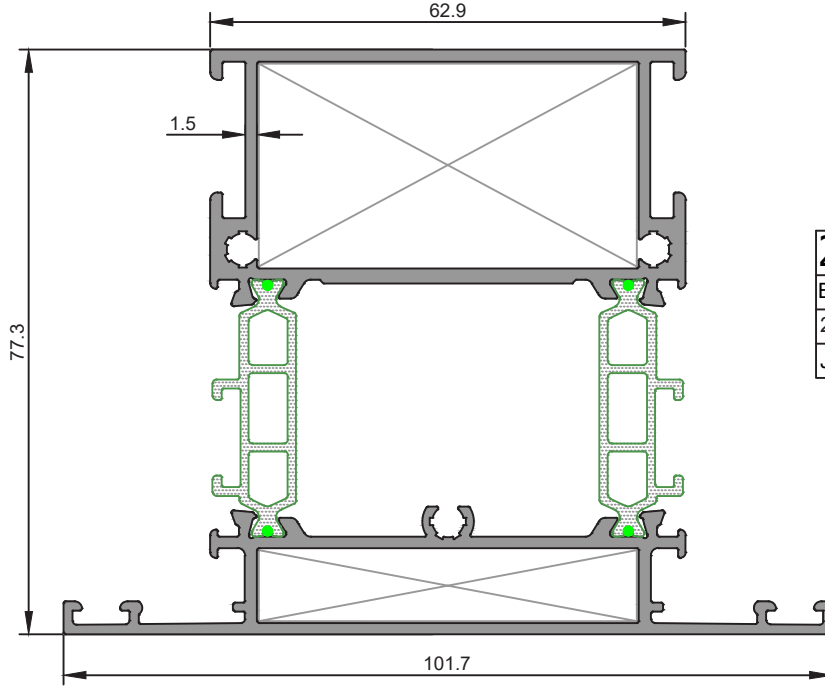


2651/52(1.6mm)
Geniş Orta Kayıt Profili
1,803 kg/m
Jx=44,80 cm ⁴ Jy=15,98 cm ⁴



2651/52(1.8mm)
Geniş Orta Kayıt Profili
1,875 kg/m
Jx= 47,85 cm ⁴ Jy=16,52 cm ⁴

★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

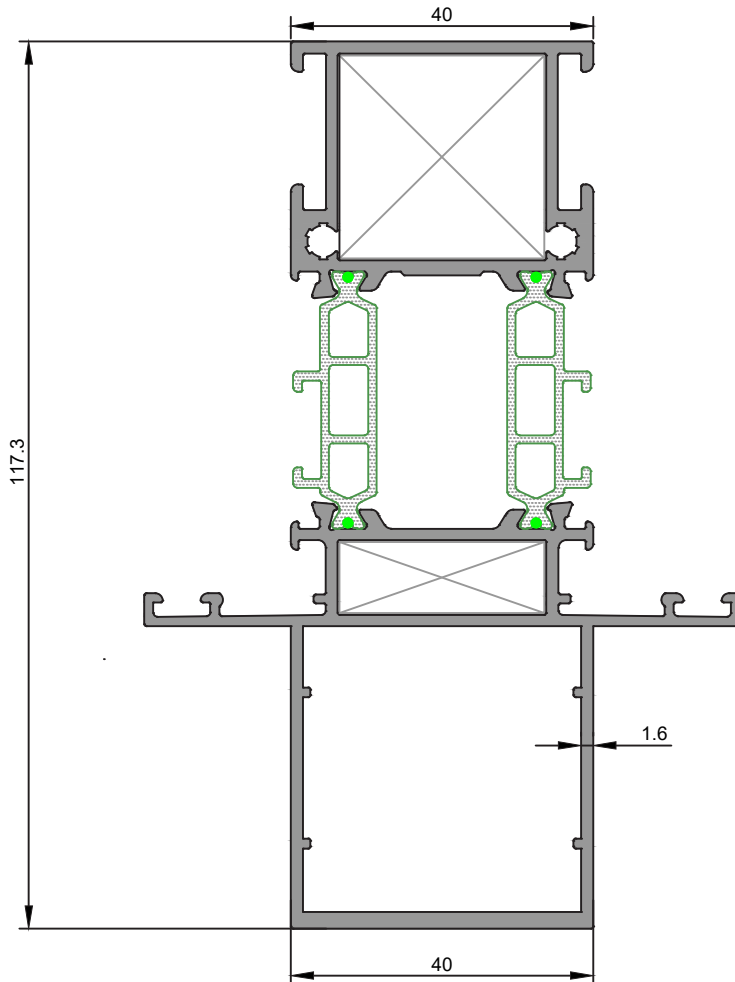


2933/34

Baza Orta Kayıt Profili

2,213 kg/m

Jx= 57,69 cm⁴ Jy=42,64 cm⁴



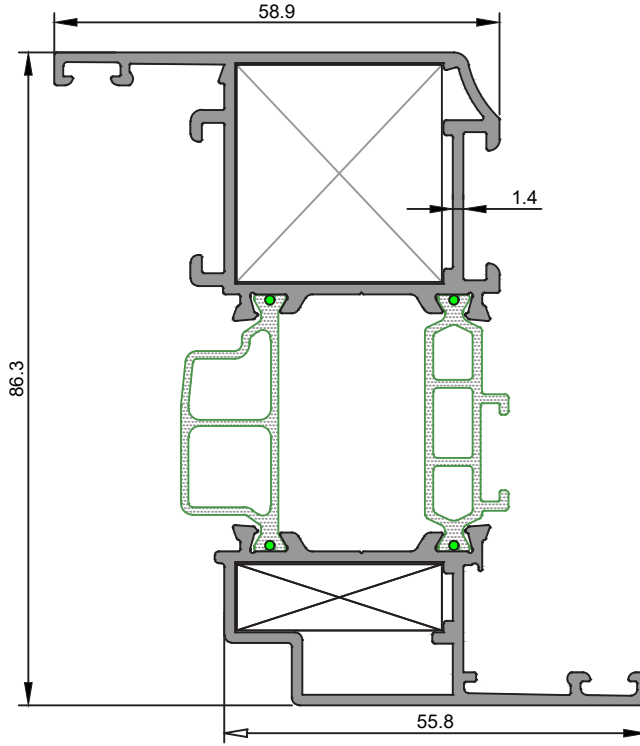
2651/4513

Takviyeli Orta Kayıt Profili

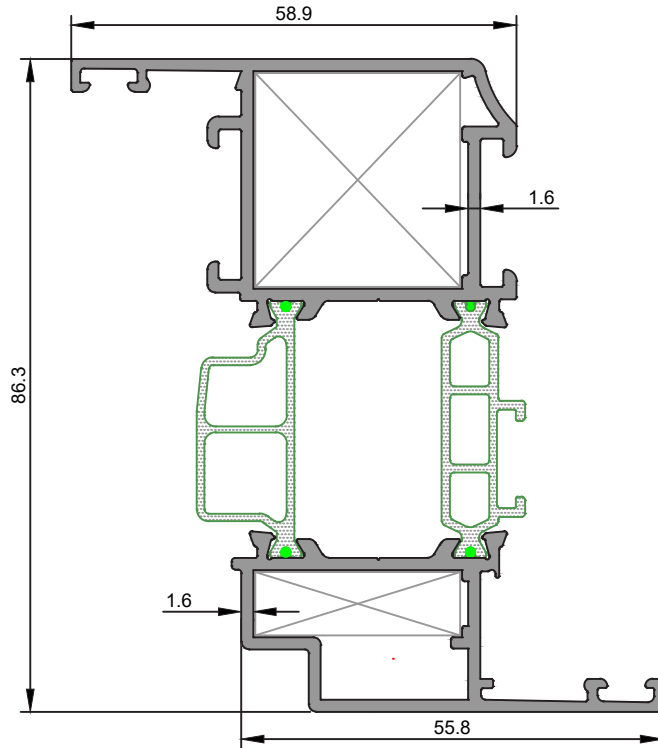
2,355 kg/m

Jx=110,65 cm⁴ Jy=25,68 cm⁴

★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

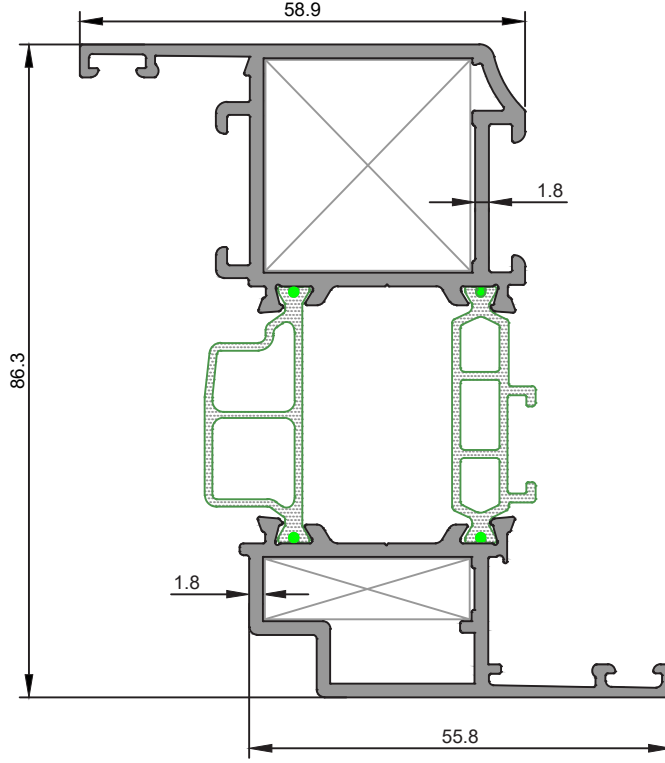


2653/54(1.4mm)
Geniş Kanat Profili
1,677 kg/m
Jx= 58,52 cm ⁴ Jy=16,28 cm ⁴

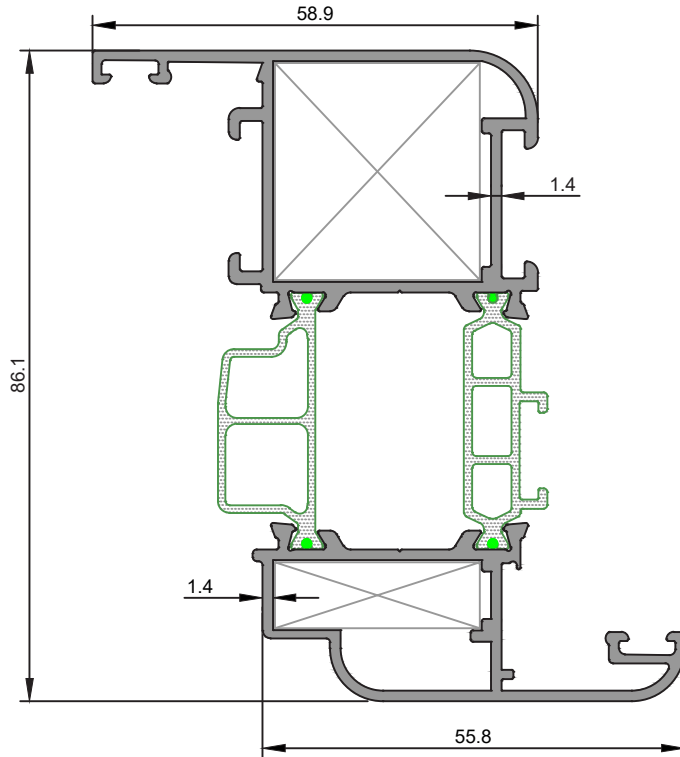


2653/54(1.6mm)
Geniş Kanat Profili
1,780 kg/m
Jx= 62,06 cm ⁴ Jy=16,99 cm ⁴

★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

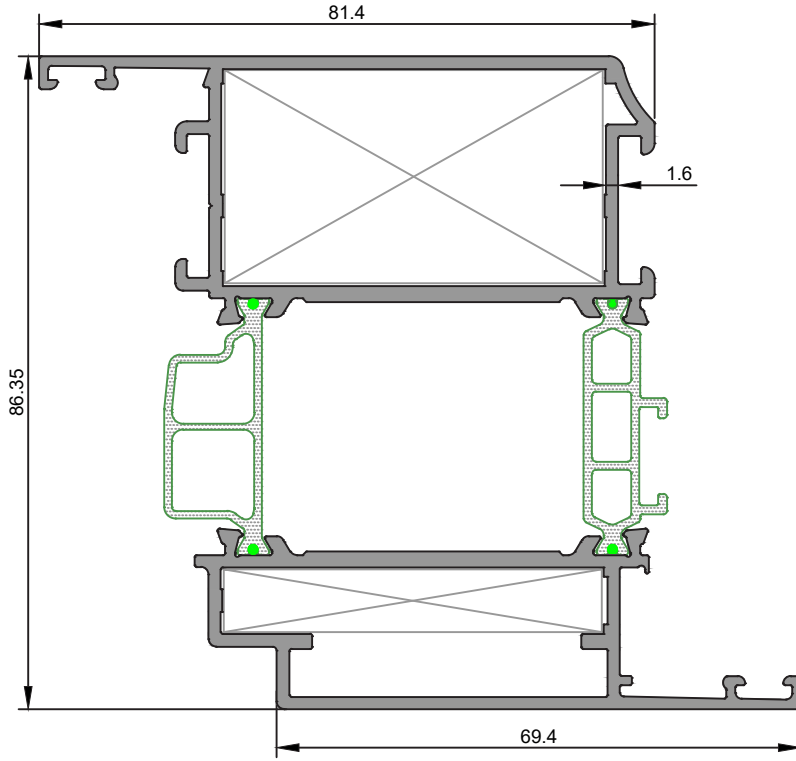


2653/54(1.8mm)
Geniş Kanat Profili
1,884 kg/m
Jx= 53,29 cm ⁴ Jy=17,65 cm ⁴

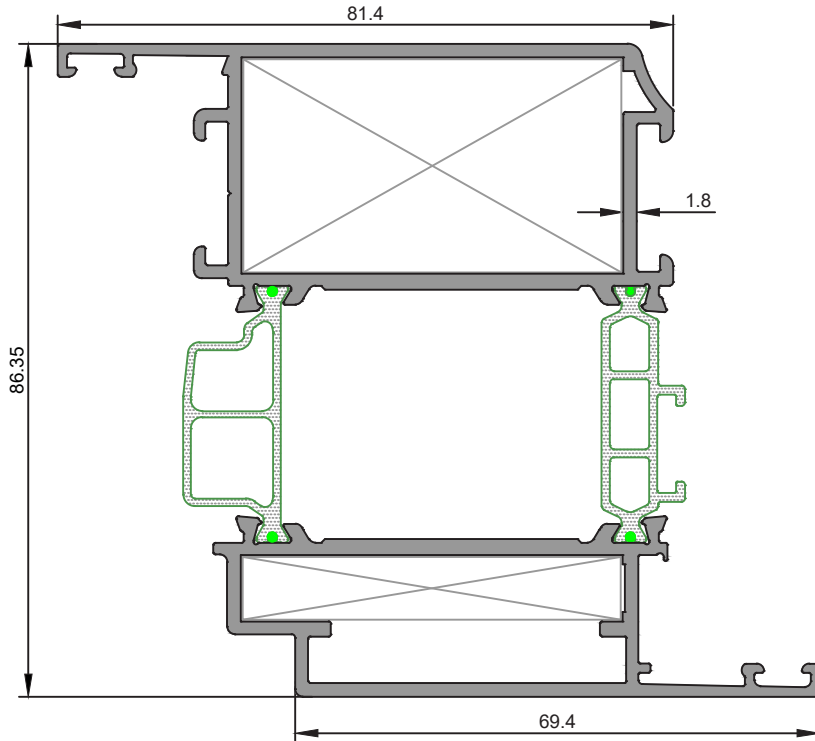


4720/4721
Oval Kanat Profili
1,686 kg/m
Jx=59,10 cm ⁴ Jy=16,67 cm ⁴

★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

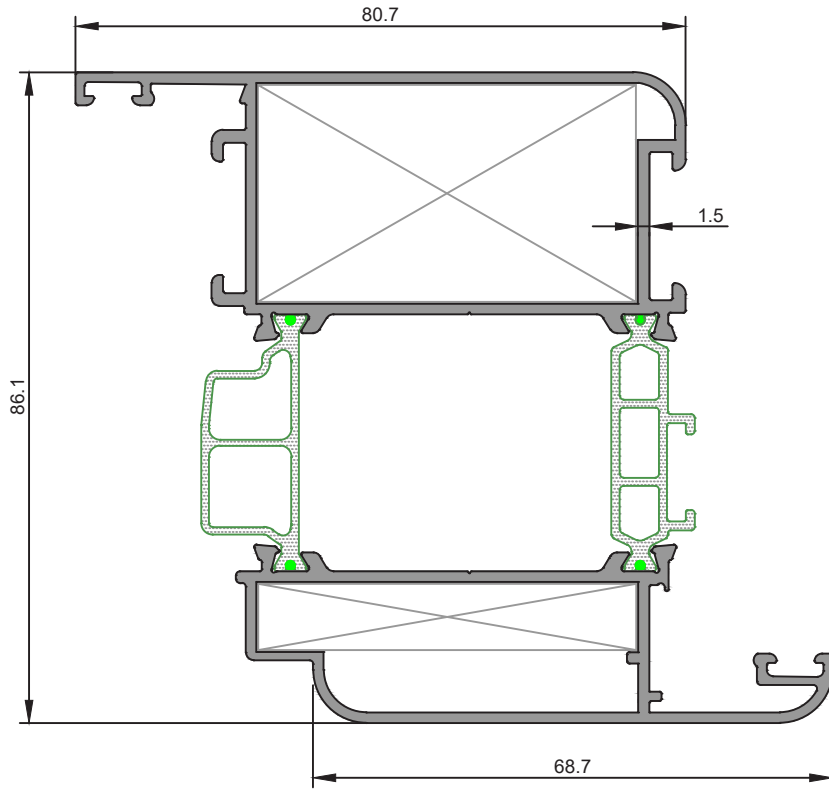


2661/62 (1.6mm)
Kapı Kanat Profili
2,317 kg/m
Jx=86,27 cm ⁴ Jy=48,41 cm ⁴



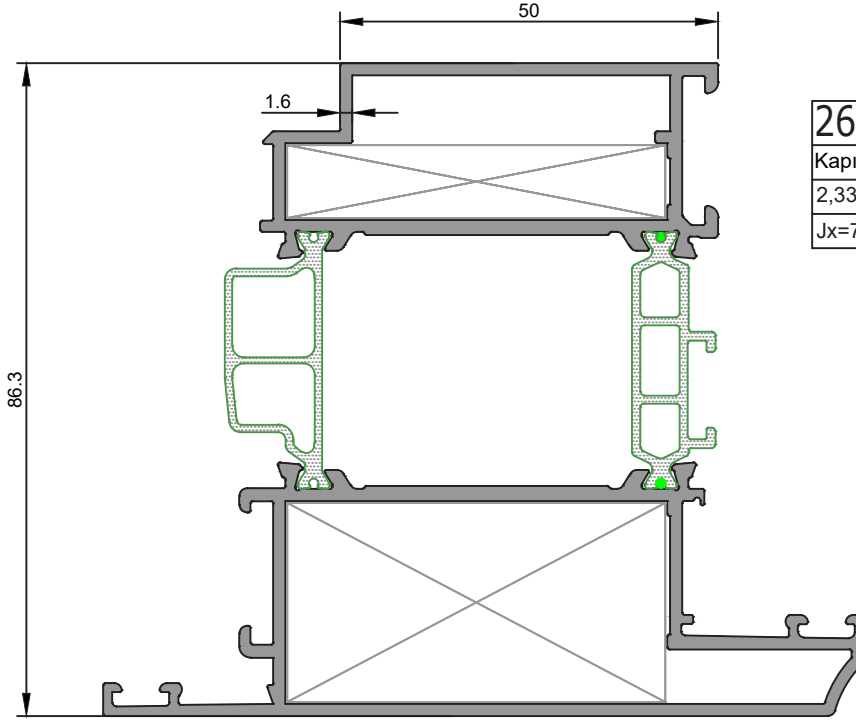
2661/62 (1.8mm)
Kapı Kanat Profili
2,381 kg/m
Jx= 89,10 cm ⁴ Jy= 49,53 cm ⁴

★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

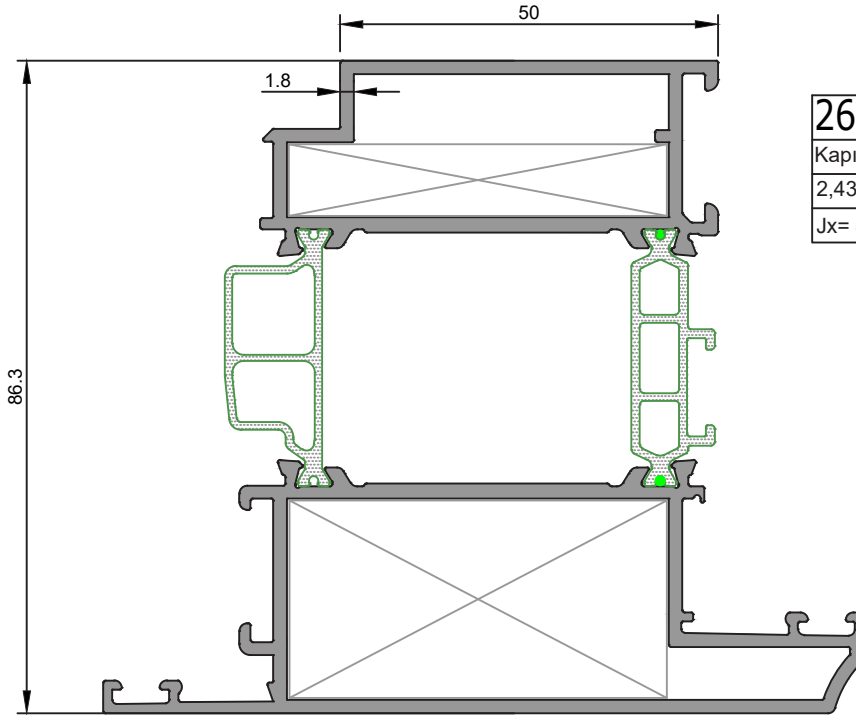


4722/4723
Oval Kapı Kanat Profili
2,003 kg/m
Jx=79,74 cm ⁴ Jy=41,87 cm ⁴

★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

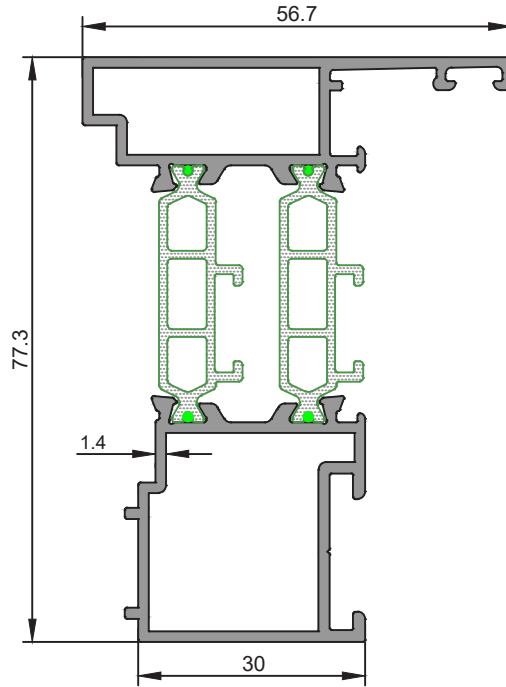


2663/64(1.6mm)
Kapı Kanat Profili(Dışa Açılır)
2,332 kg/m
Jx=77,26 cm ⁴ Jy=61,31 cm ⁴

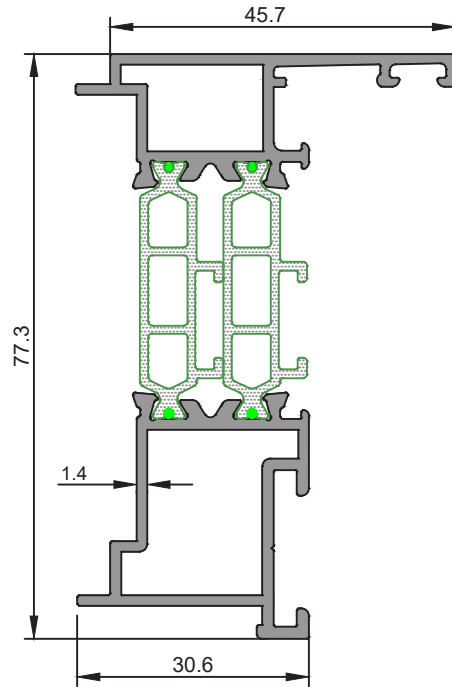


2663/64(1.8mm)
Kapı Kanat Profili(Dışa Açılır)
2,439 kg/m
Jx= 82,74 cm ⁴ Jy=63,29 cm ⁴

★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

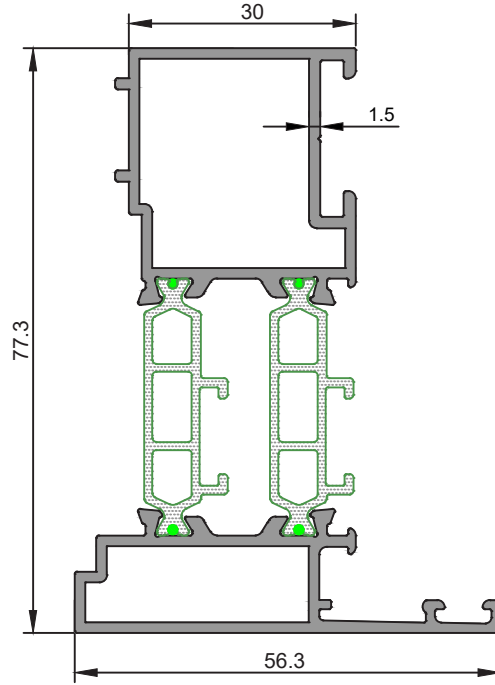


2659/60
Dışa Açılır Çift Kanat Adaptörü
1,403 kg/m
Jx=35,69 cm ⁴ Jy=8,84 cm ⁴

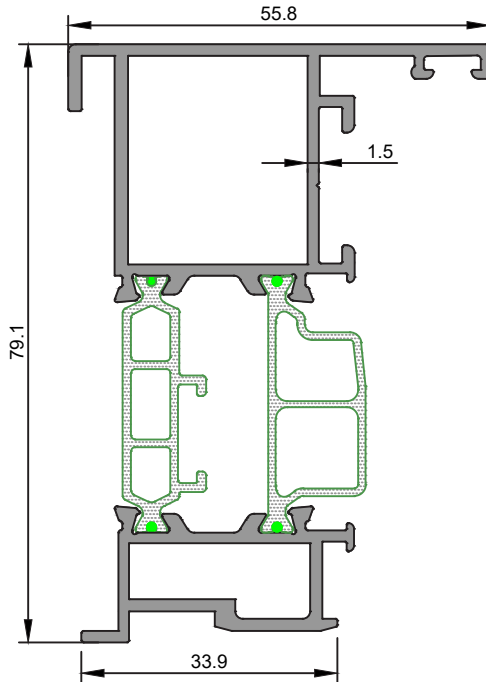


2655/56
Dışa Açılır Kapı Adaptörü
1,303 kg/m
Jx=31,96 cm ⁴ Jy=5,25 cm ⁴

★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

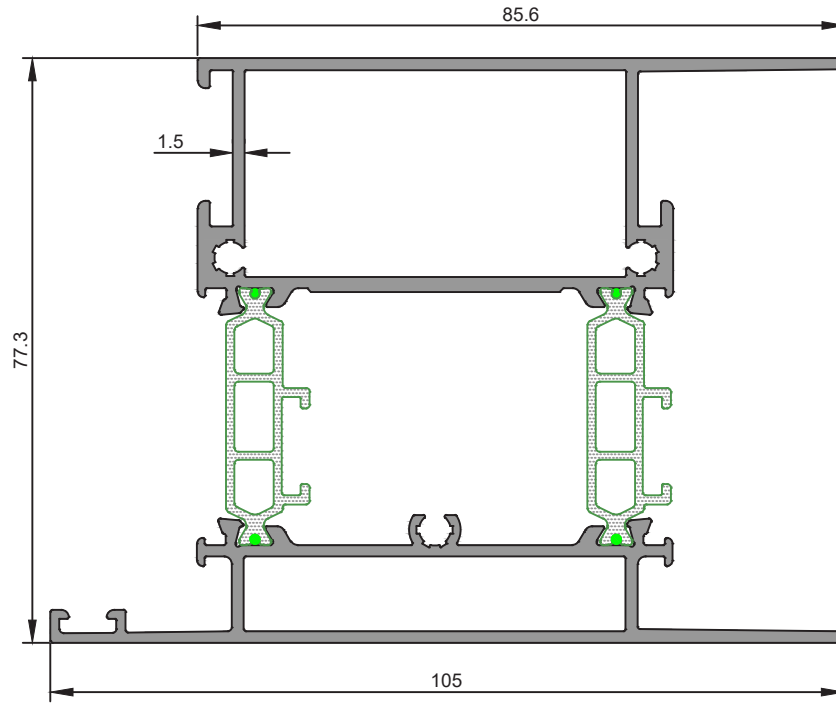


2815/16
İçe Açılır Çift Kanat Adaptörü
1,404 kg/m
Jx=35,88 cm ⁴ Jy=8,96 cm ⁴



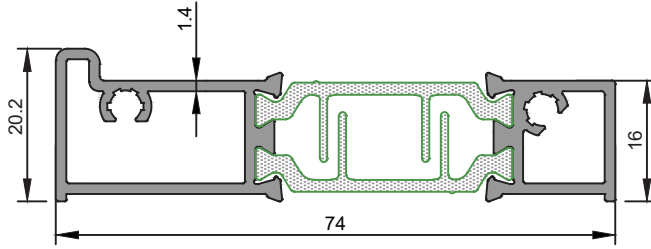
4899/4900
Pivot Kanat Adaptörü
1,502 kg/m
Jx=42,86 cm ⁴ Jy=10,37 cm ⁴

1909/10
Etek Profili
2,298 kg/m
Jx=70,14 cm ⁴ Jy=57,58 cm ⁴

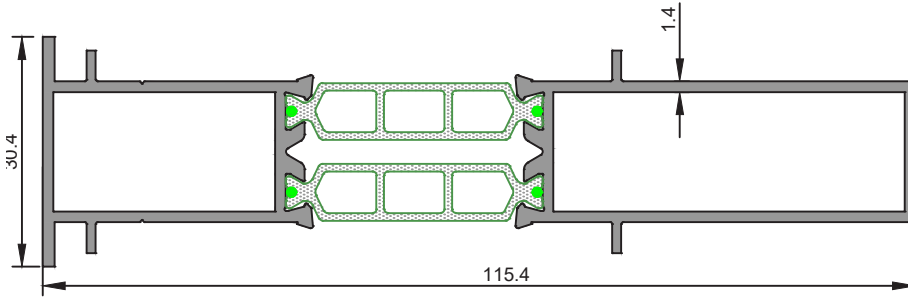


★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

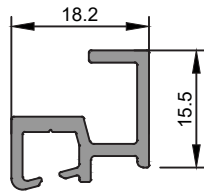
★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.



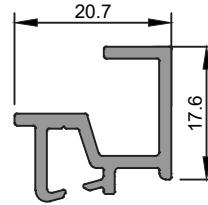
2935/36
Eşik Profili
0,948 kg/m
Jx=20,96 cm ⁴ Jy=1,38 cm ⁴



3141/42
Ek Profili
1,344 kg/m
Jx=62,69 cm ⁴ Jy=3,30 cm ⁴

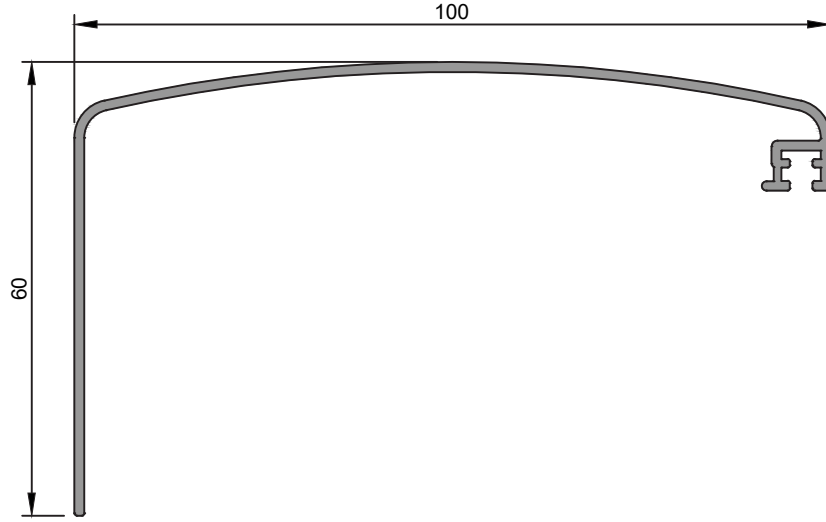


4120
Eşik-Kanat Adaptör Profili (İç)
0,245 kg/m

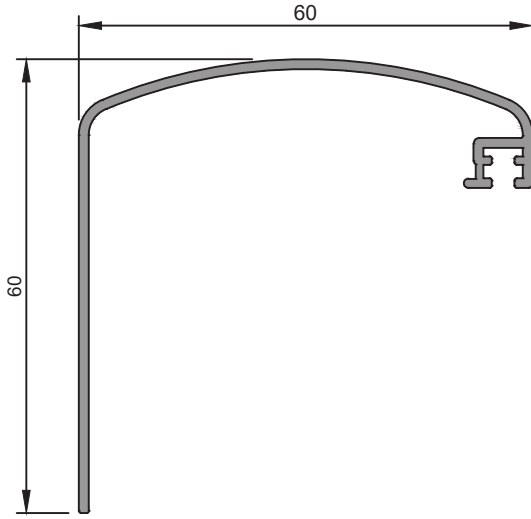


4121
Eşik-Kanat Adaptör Profili (Dış)
0,279 kg/m

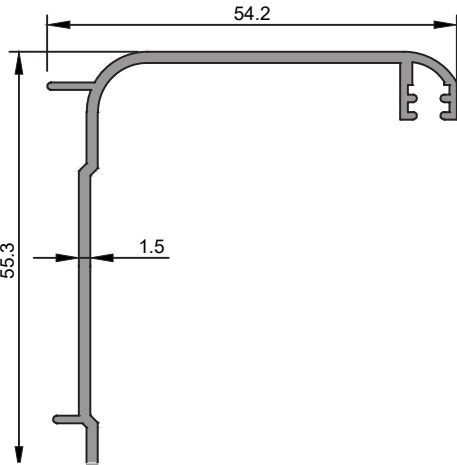
★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.



2260
Pervaz
0,625 kg/m

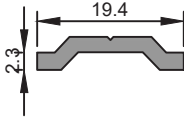


2259
Pervaz
0,486 kg/m

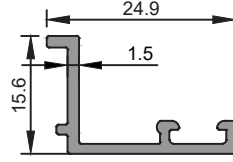


4898
Pervaz
0,481 kg/m

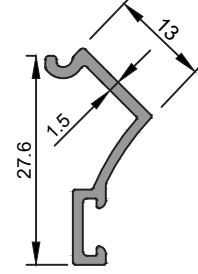
★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.



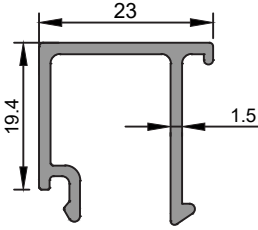
1210
İspanyolet Çubuğu
0,112 kg/m



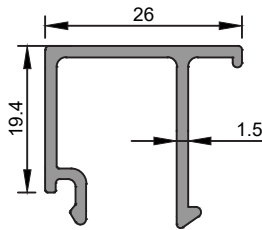
2666
Dış Tırnak
0,181 kg/m



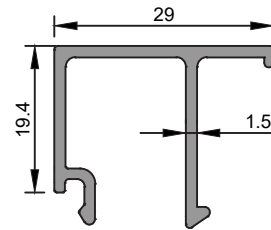
2667
Köşe Dönüş Adaptörü İç
0,179 kg/m



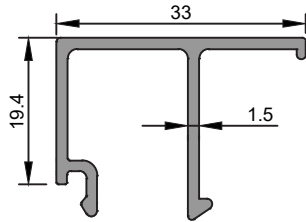
4124
Cam Çıtası
0,308 kg/m



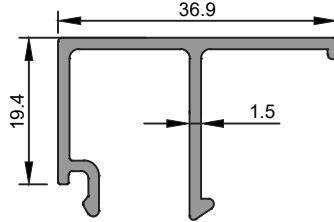
2668
Cam Çıtası
0,320 kg/m



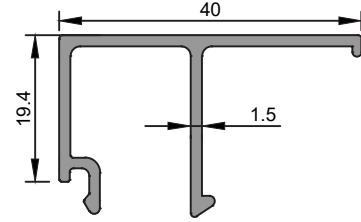
2657
Cam Çıtası
0,332 kg/m



2914
Cam Çıtası
0,349 kg/m

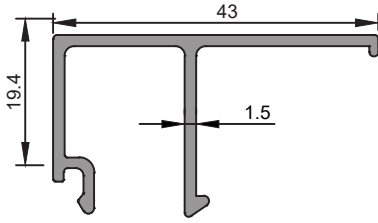


3136
Cam Çıtası
0,364 kg/m



3183
Cam Çıtası
0,377 kg/m

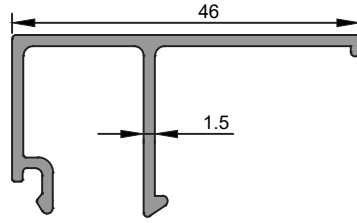
★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.



4122

Cam Çıtası

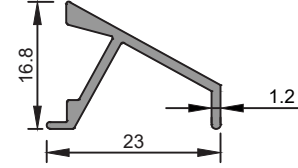
0,390 kg/m



4123

Cam Çıtası

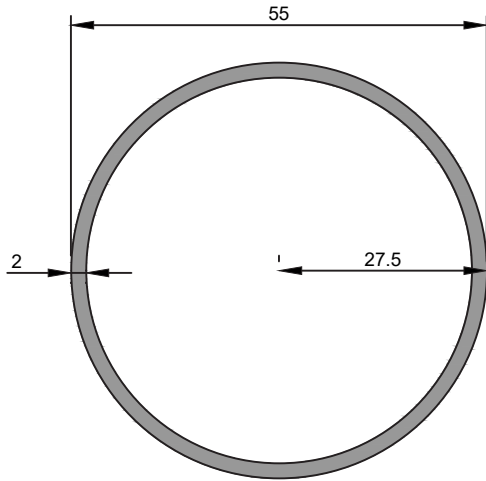
0,402 kg/m



2181

Damlalık Profili

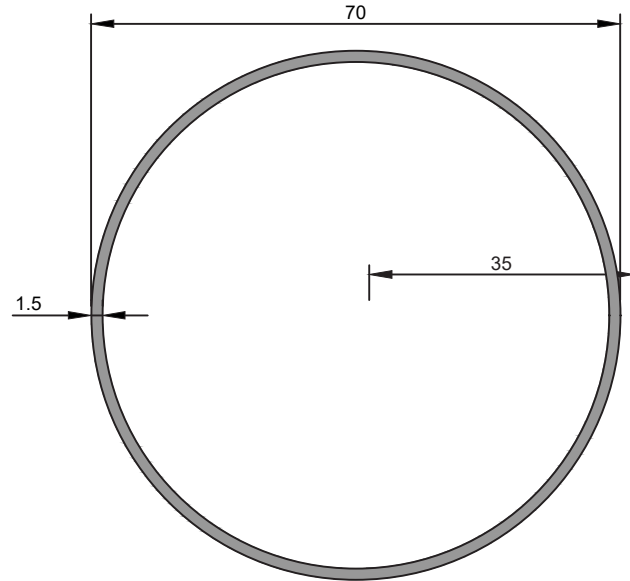
0,168 kg/m



2150

55'lik Boru Profili

0,902 kg/m

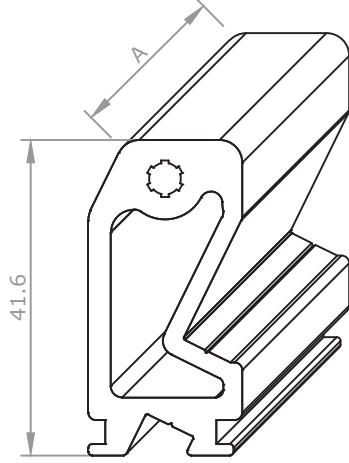


2000

70'lik Boru

0,875 kg/m

ÇEKTİRME TAKOZU KESİM ÖLÇÜLERİ

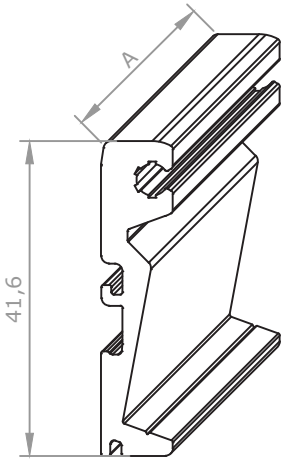


4125

Çektirme Takozu

1,099 kg/m

Aksesuar Kodu	Profil Kodu	Kesim Ölçüsü A(mm)
C4125 271	2651/52	27.1
C4125 173	2909/13	17.3

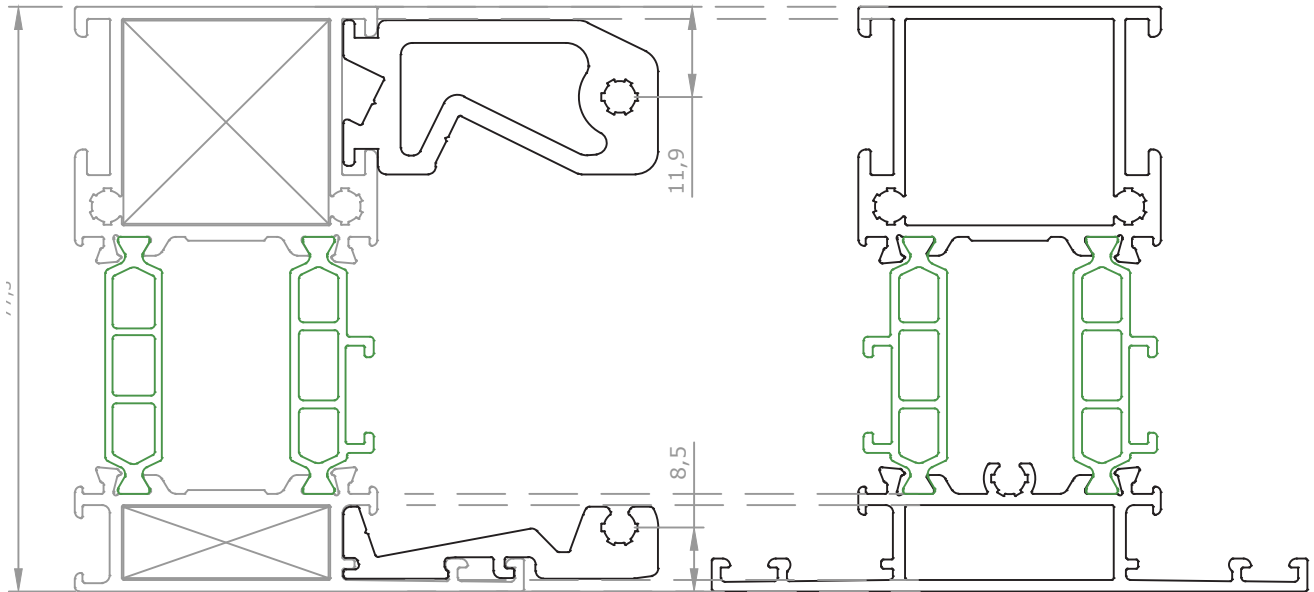


4133

Çektirme Takozu

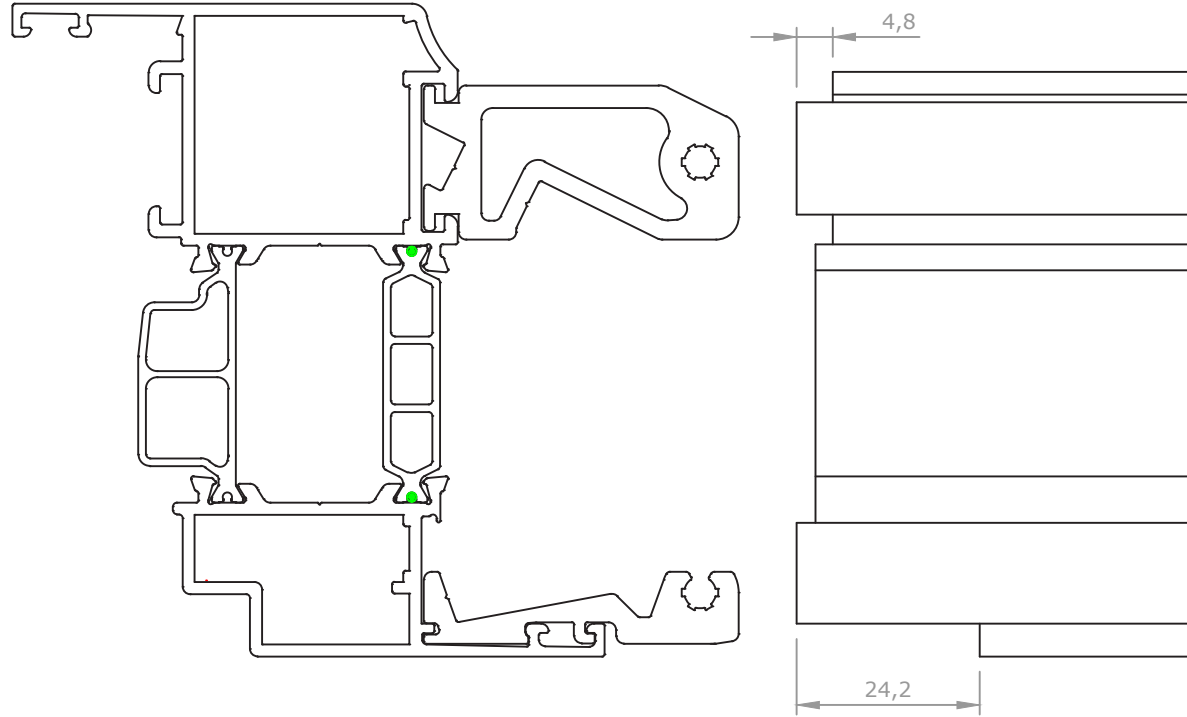
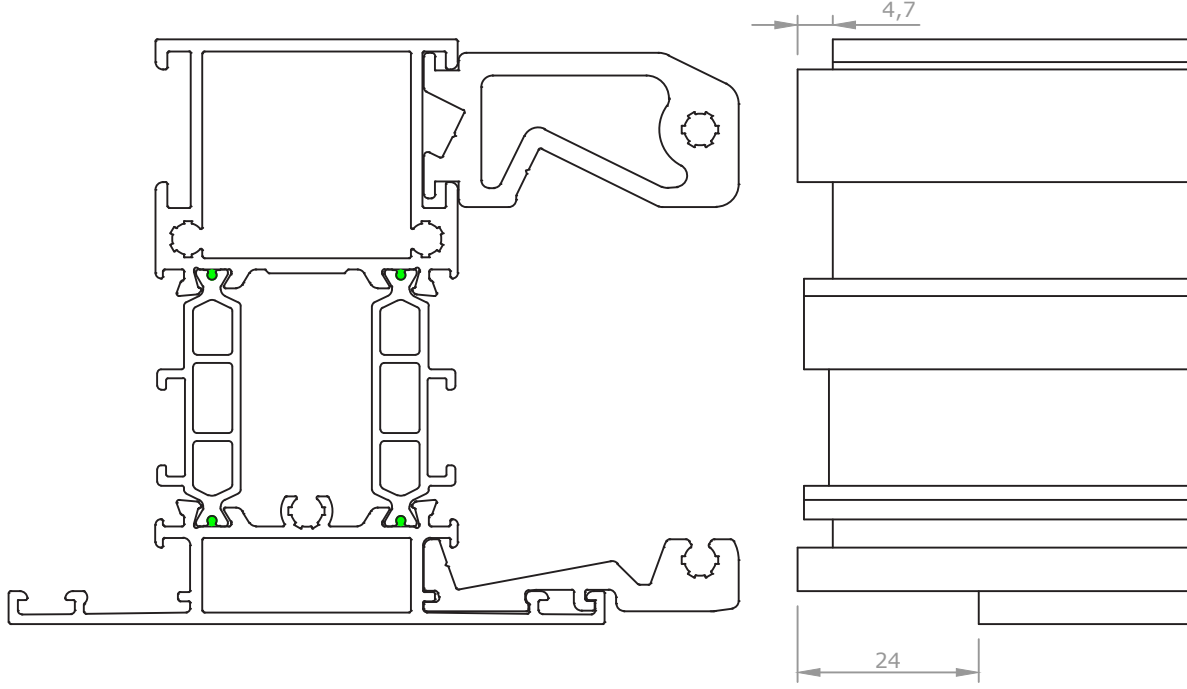
0,566 kg/m

Aksesuar Kodu	Profil Kodu	Kesim Ölçüsü A(mm)
C4133 271	2651/52	27.1
C4133 173	2909/13	17.3



★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

ORTA KAYIT KERTME DETAYI



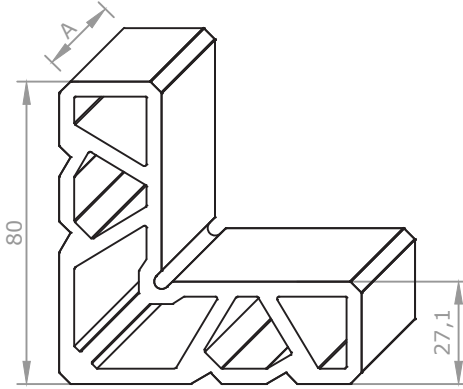
★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

KÖŞE TAKOZU KESİM ÖLÇÜLERİ

3545

Köşe Takozu

4,616 kg/m

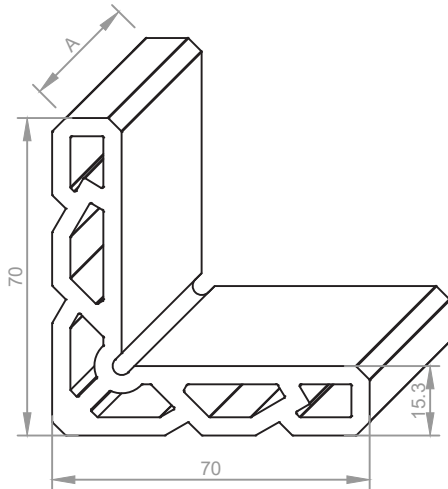


Aksesuar Kodu	Profil Kodu	Kesim Ölçüsü A(mm)
K3545 271	2650/2651-1,4	27.1
K3545 096	2650/2651-1,4	9.6
K3545 268	2650/2651-1,6	26.8
K3545 094	2650/2651-1,6	9.4
K3545 263	2650/2651-1,8	26.3
K3545 088	2650/2651-1,8	8.8
K3545 271	2651/2652-1,4	27.1
K3545 096	2651/2652-1,4	9.6
K3545 268	2651/2652-1,6	26.8
K3545 094	2651/2652-1,6	9.4
K3545 263	2651/2652-1,8	26.3
K3545 088	2651/2652-1,8	8.8
K3545 287	2653/2654-1,4	28.7
K3545 088	2653/2654-1,4	8.8
K3545 283	2653/2654-1,6	28.3
K3545 083	2653/2654-1,6	8.3
K3545 279	2653/2654-1,8	27.9
K3545 080	2653/2654-1,8	8.0
K3545 263	4452/4453-1,4	26.3
K3545 088	4452/4453-1,4	8.8
K3545 263	4452/4453-1,8	26.3
K3545 088	4452/4453-1,8	8.8
K3545 268	4718/4719	26.8
K3545 231	4718/4719	23.1
K3545 268	2651/4513	26.8
K3545 231	2651/4513	23.1
K3545 287	4720/4721	28.7
K3545 087	4720/4721	8.7
K3545 088	2654	8.8

2929

Köşe Takozu

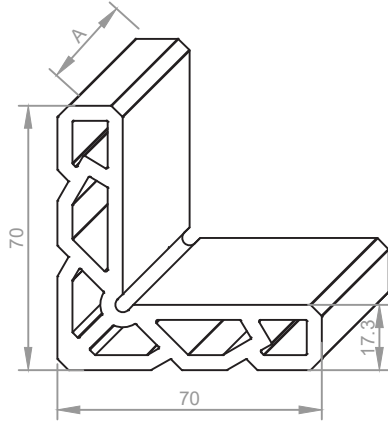
3,341 kg/m



Aksesuar Kodu	Profil Kodu	Kesim Ölçüsü A(mm)
K2929 297	3478/3479	29.7
K2929 080	3478/3479	8.0

★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

KÖŞE TAKOZU KESİM ÖLÇÜLERİ

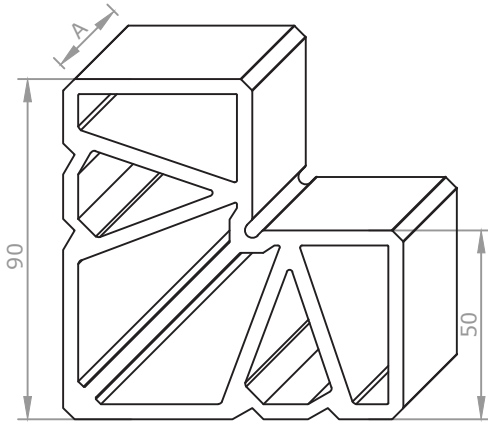


2917

Köşe Takozu

3,469 kg/m

Aksesuar Kodu	Profil Kodu	Kesim Ölçüsü A(mm)
K2917 268	2909/2910	26.8
K2917 094	2909/2910	9.4
K2917 268	2909/2913	26.8
K2917 094	2909/2913	9.4
K2917 283	2911/2912	28.3
K2917 083	2911/2912	8.3
K2917 377	2932	37.7



3546

Köşe Takozu

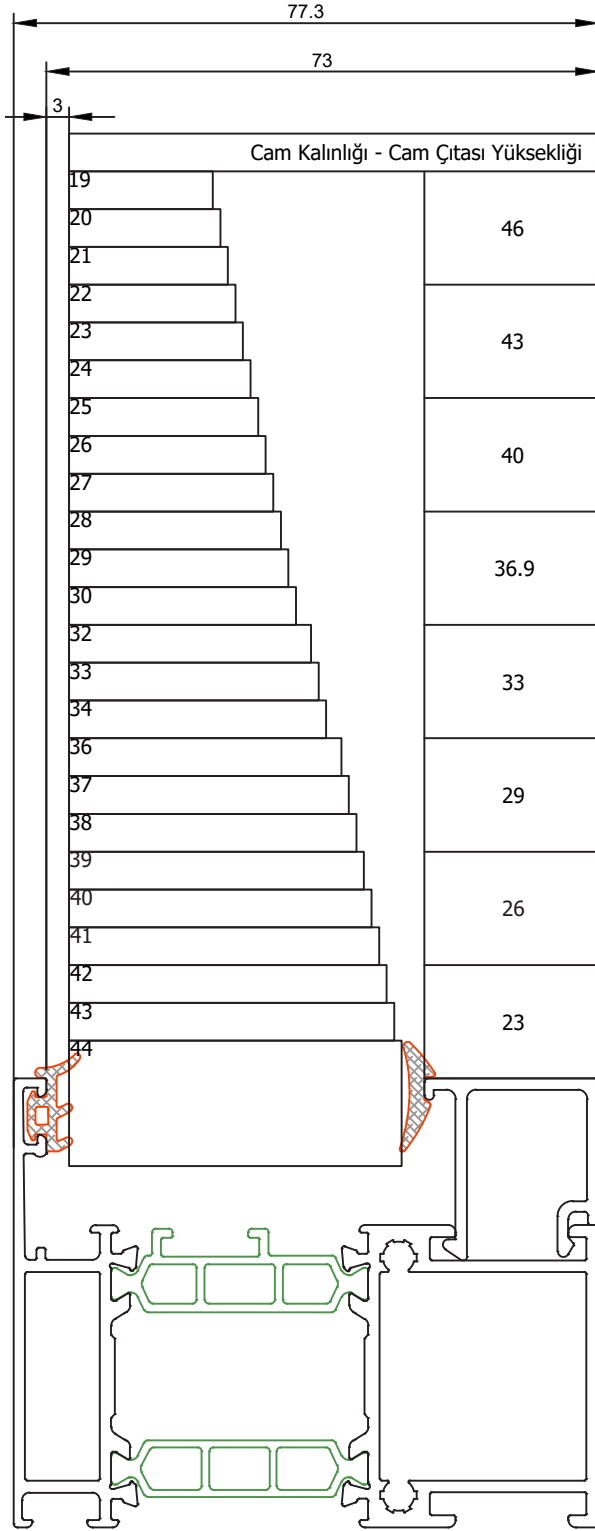
6,304 kg/m

Aksesuar Kodu	Profil Kodu	Kesim Ölçüsü A(mm)
K3546 263	2663/2664-1,6	26.3
K3546 096	2663/2664-1,6	9.6
K3546 261	2663/2664-1,8	26.1
K3546 094	2663/2664-1,8	9.4
K3546 283	2661/2662-1,6	28.3
K3546 083	2661/2662-1,6	8.3
K3546 284	2661/2662-1,8	28.4
K3546 085	2661/2662-1,8	8.5
K3546 297	3483/3484	29.7
K3546 080	3483/3484	8.0
K3546 268	2933/2934	26.8
K3546 080	2933/2934	8.0
K3546 377	4722/4723	37.7
K3546 088	4722/4723	8.8

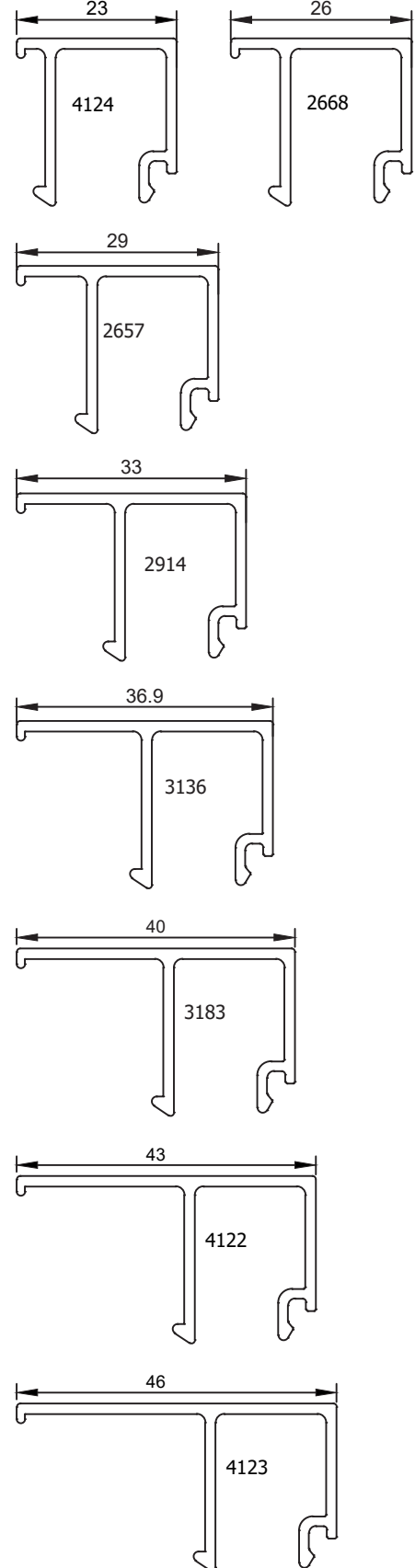
★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

ÖLÇEK:1/1

★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

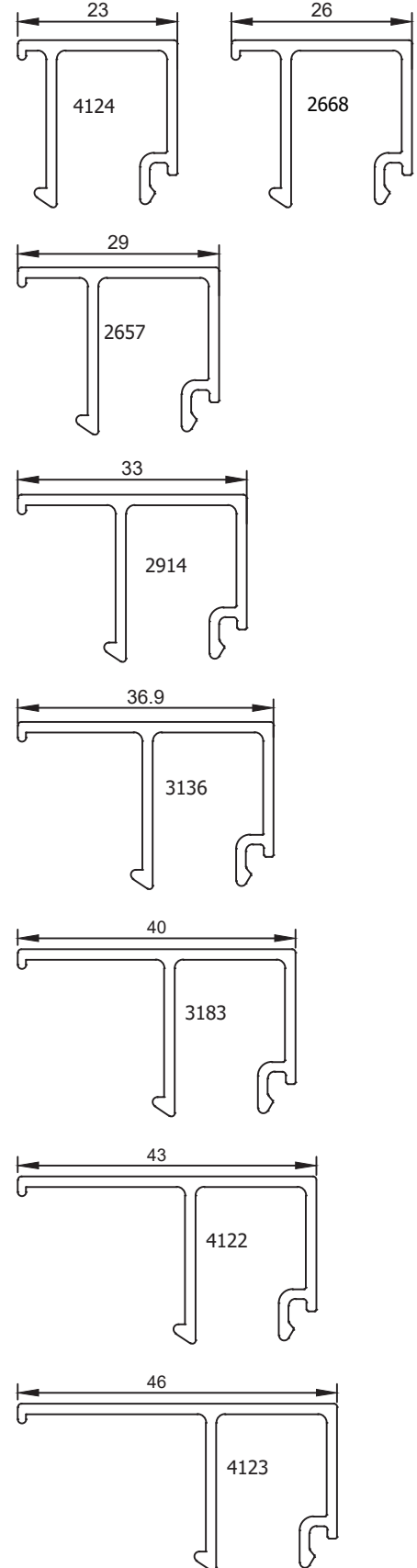
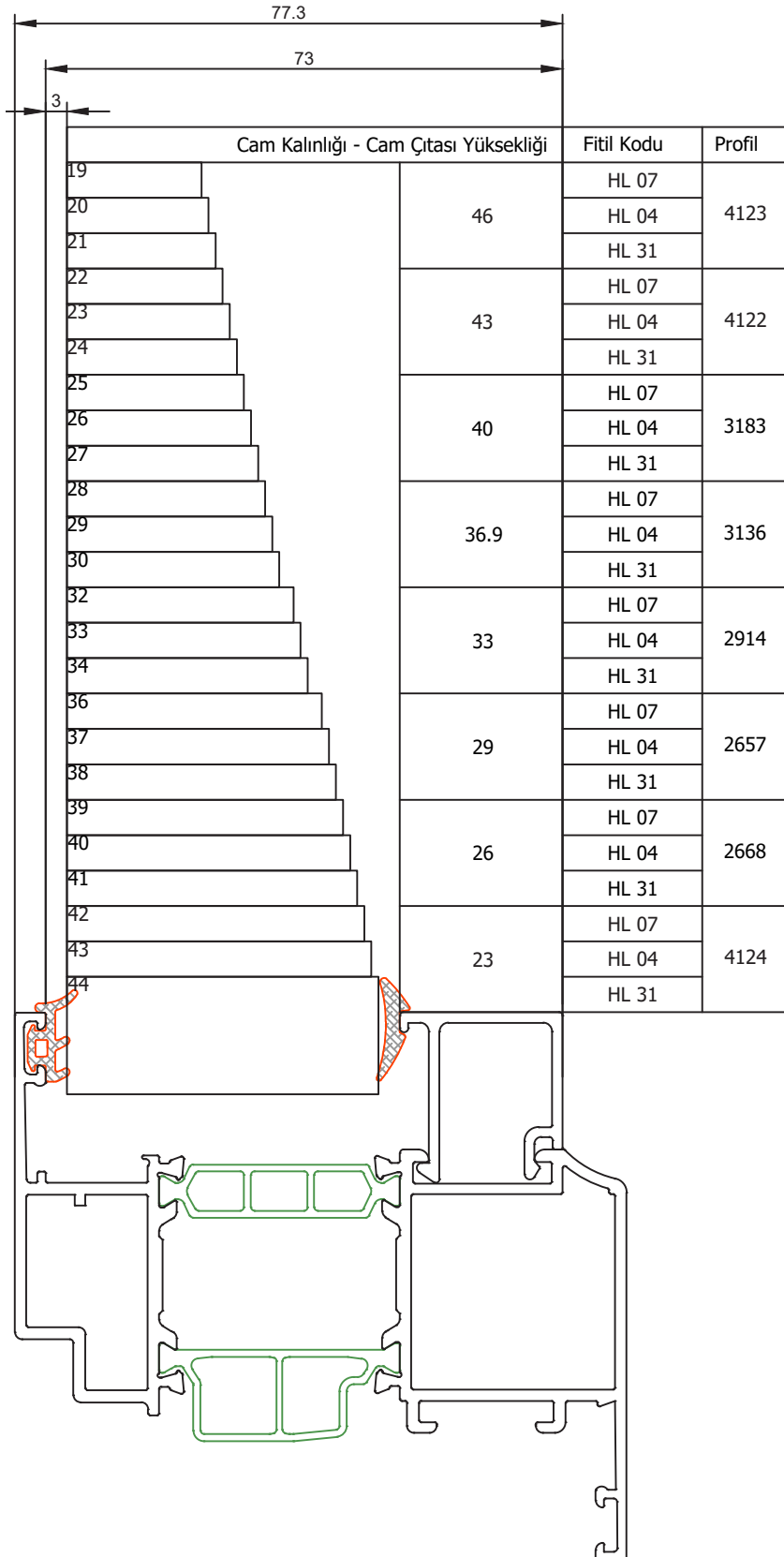


Cam Kalınlığı - Cam Çıtası Yüksekliği		Fitil Kodu	Profil
19	46	HL 07	4123
20		HL 04	
21		HL 31	
22	43	HL 07	4122
23		HL 04	
24		HL 31	
25	40	HL 07	3183
26		HL 04	
27		HL 31	
28	36.9	HL 07	3136
29		HL 04	
30		HL 31	
32	33	HL 07	2914
33		HL 04	
34		HL 31	
36	29	HL 07	2657
37		HL 04	
38		HL 31	
39	26	HL 07	2668
40		HL 04	
41		HL 31	
42	23	HL 07	4124
43		HL 04	
44		HL 31	



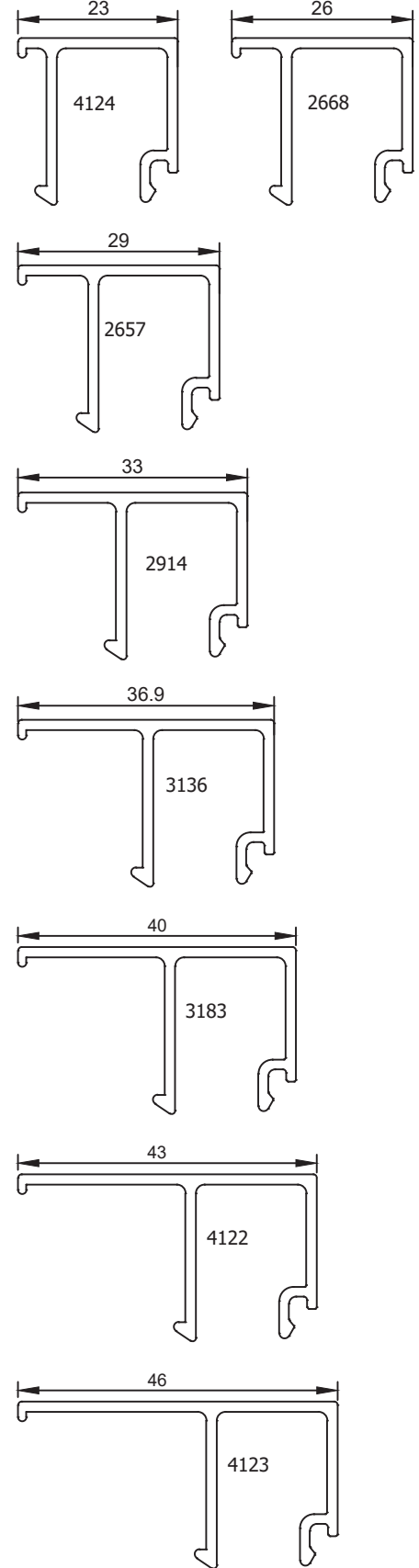
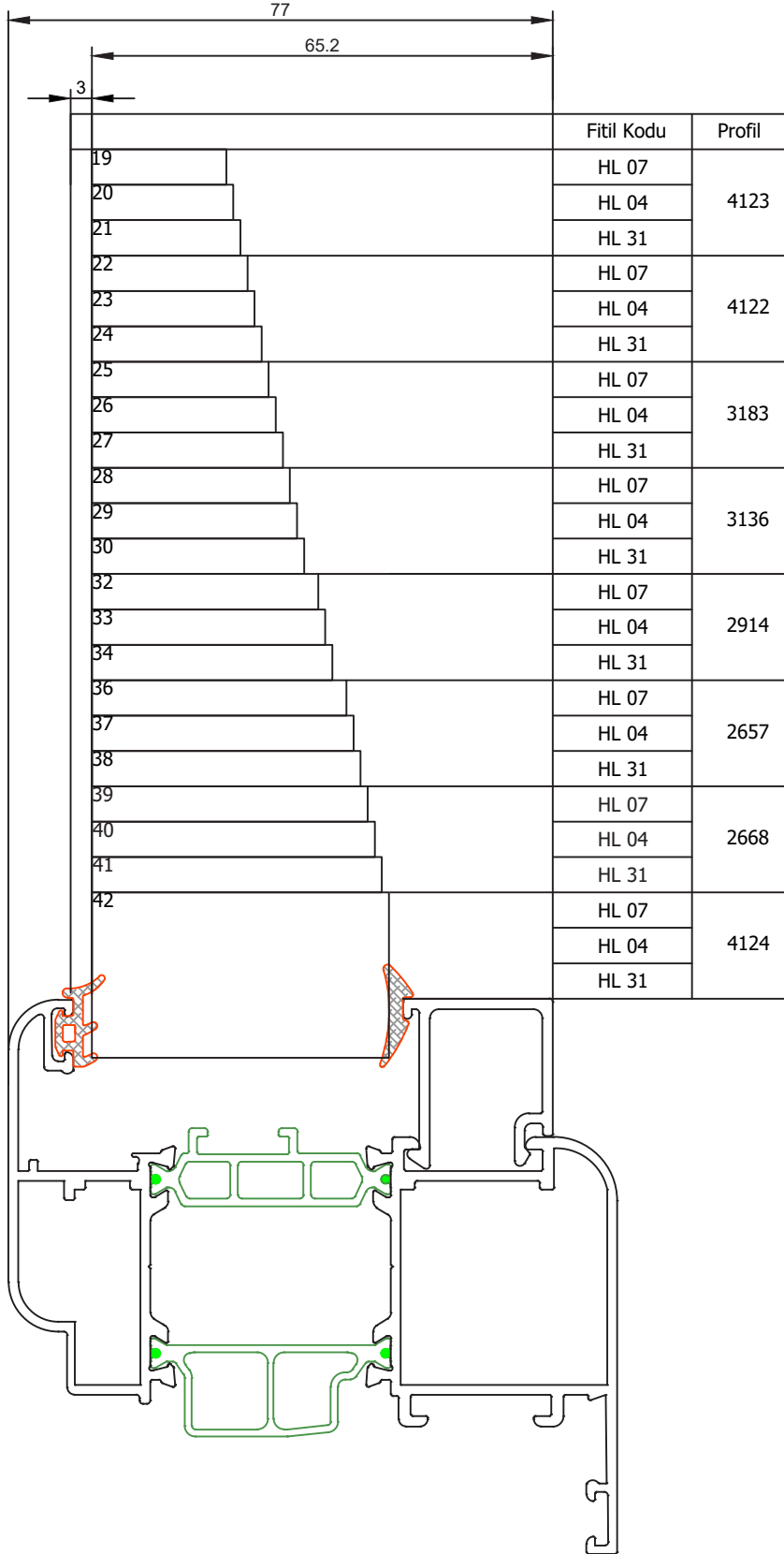
ÖLÇEK: 1/1

★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

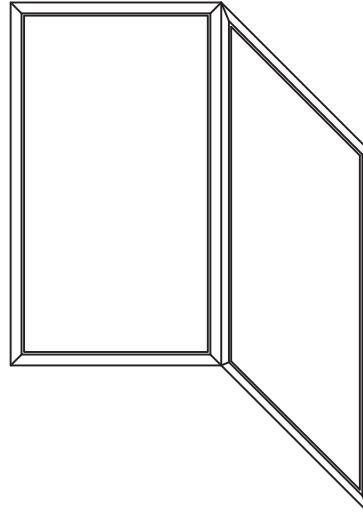
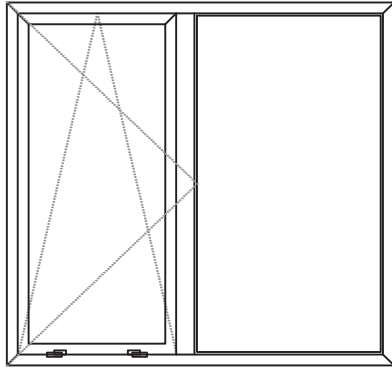
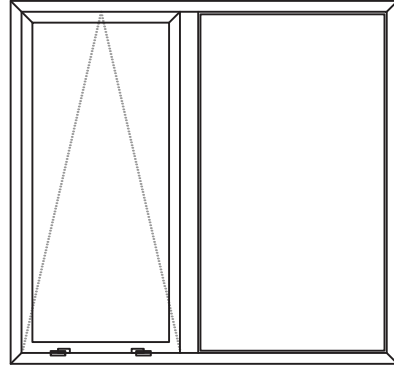
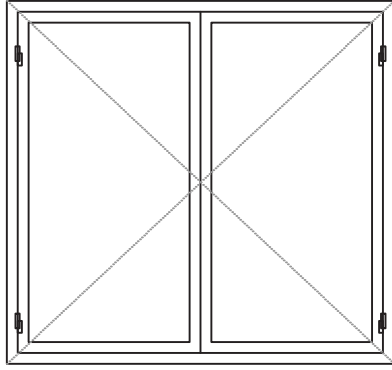


ÖLÇEK:1/1

★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.



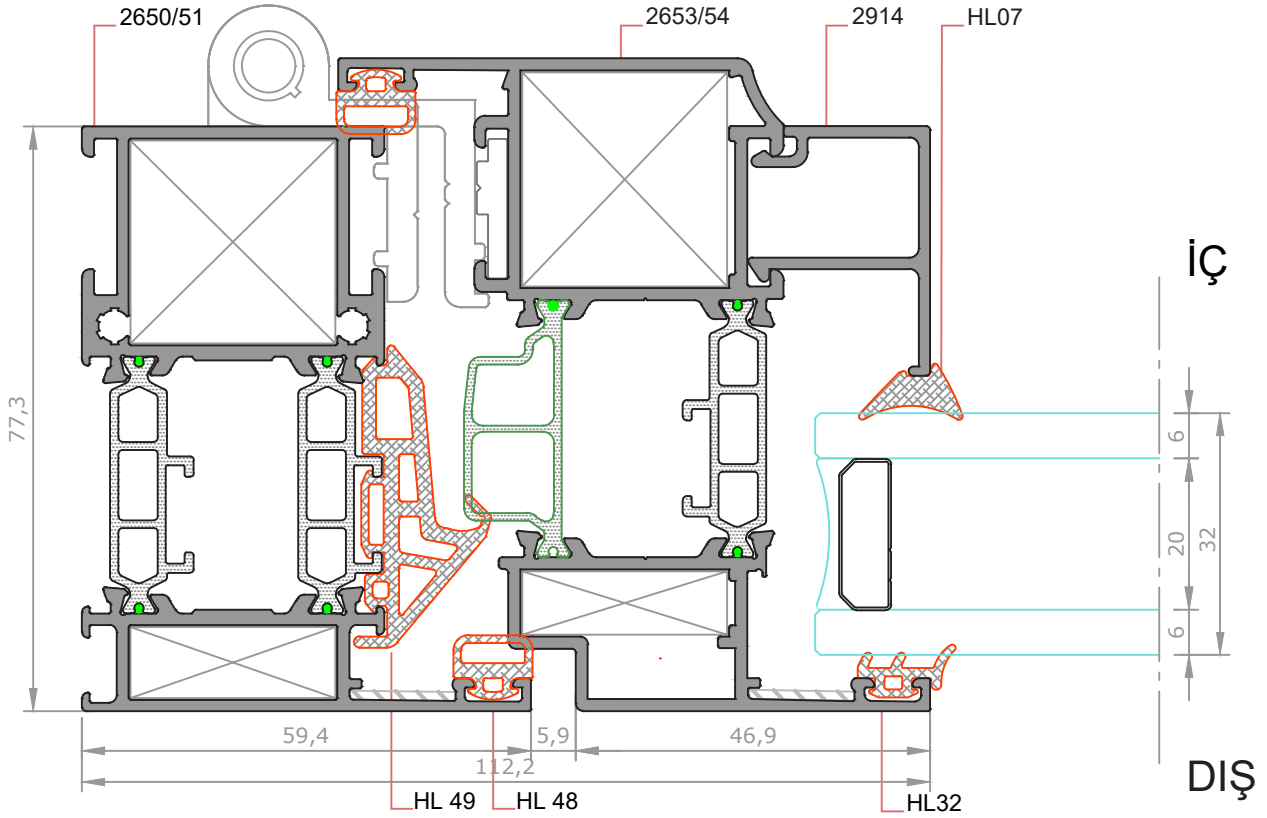
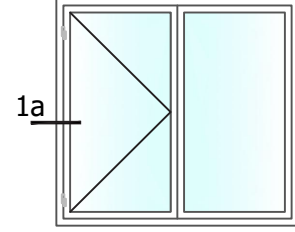
PENCERE UYGULAMA TİPLERİ



★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

DETAY-1a

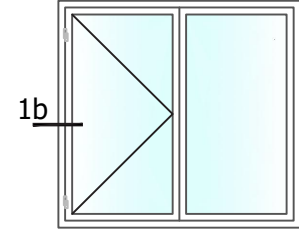
ÖLÇEK:1/1



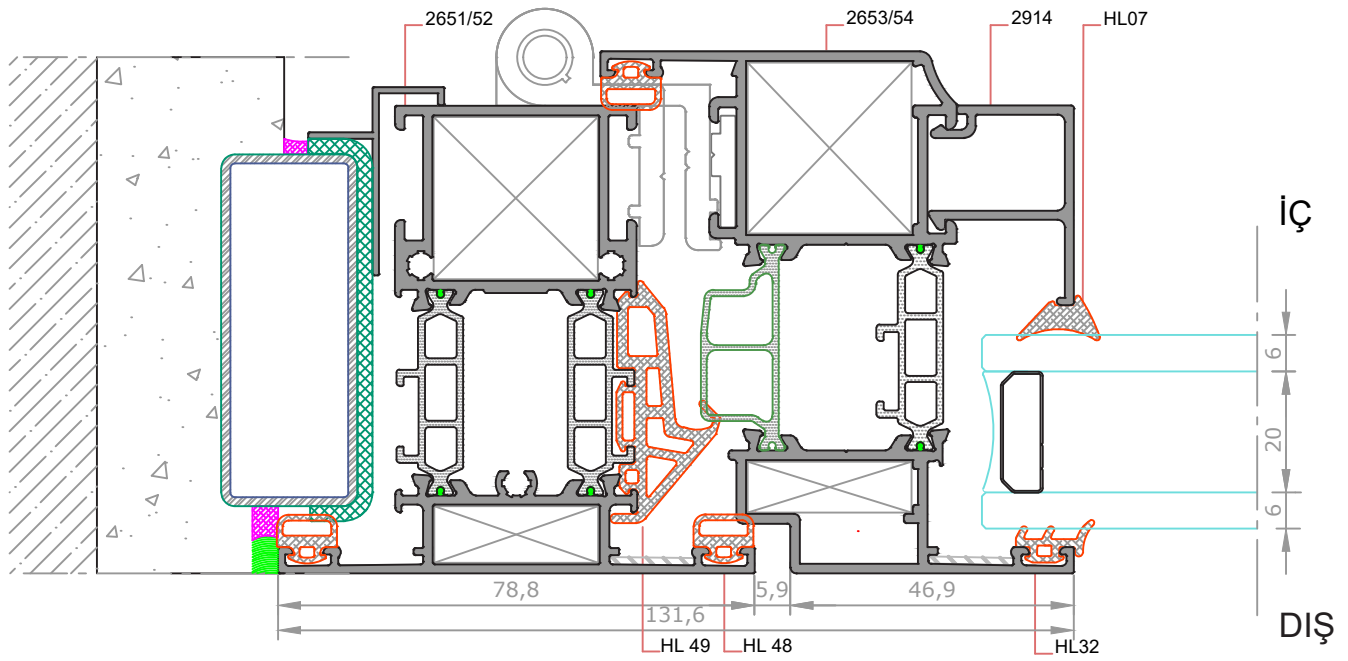
★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

DETAY-1b

ÖLÇEK:1/1

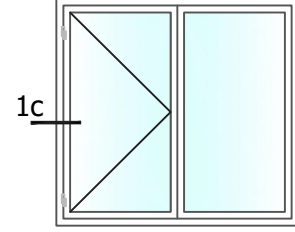


★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

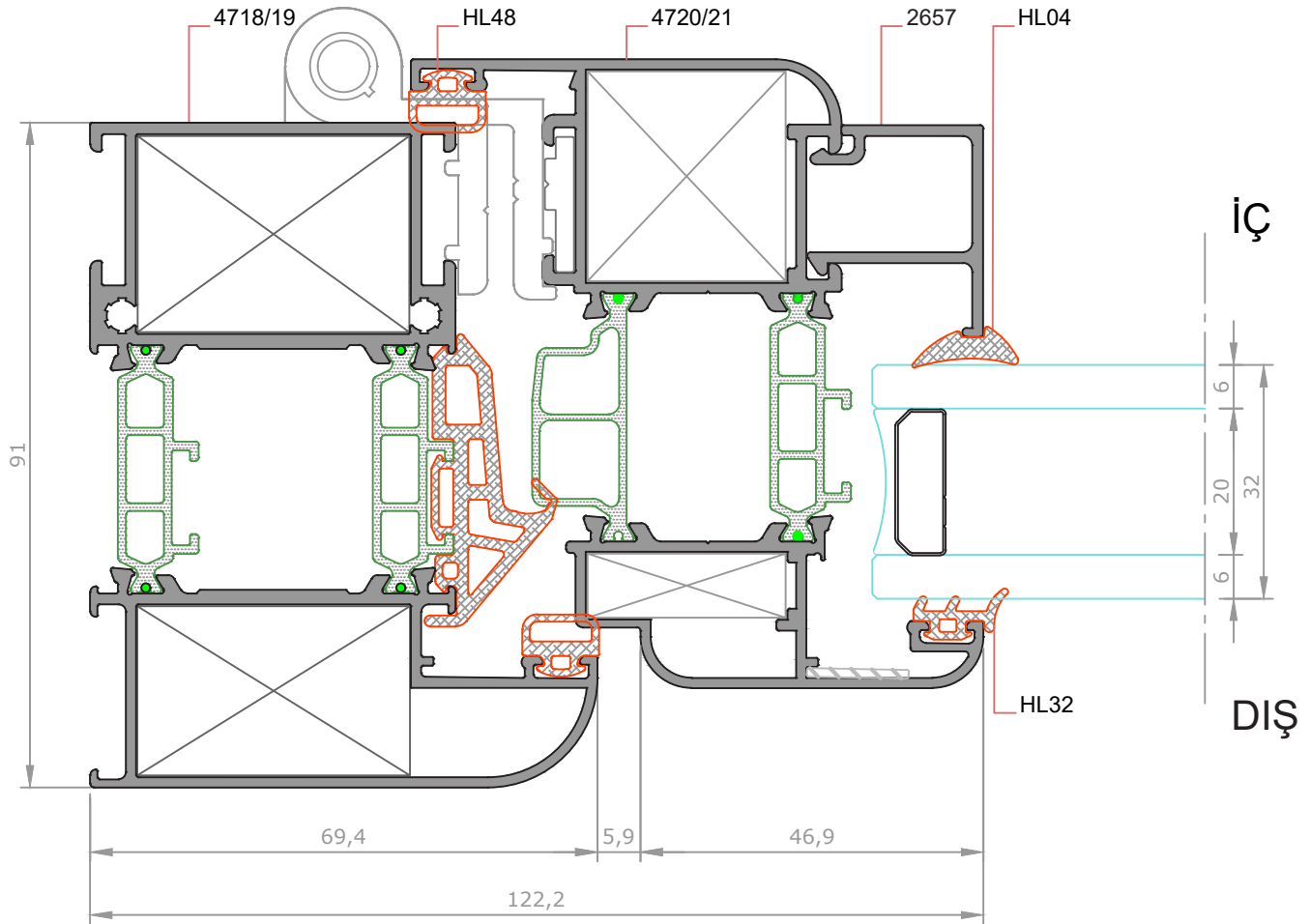


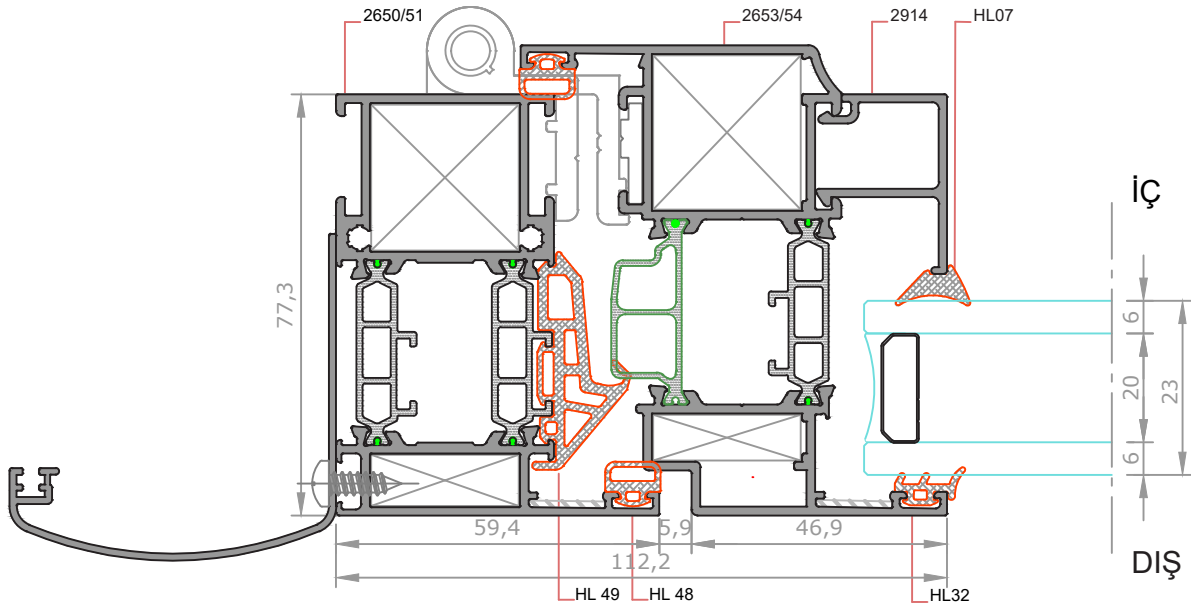
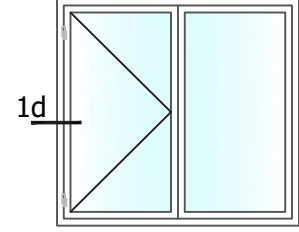
DETAY-1c

ÖLÇEK:1/1



★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

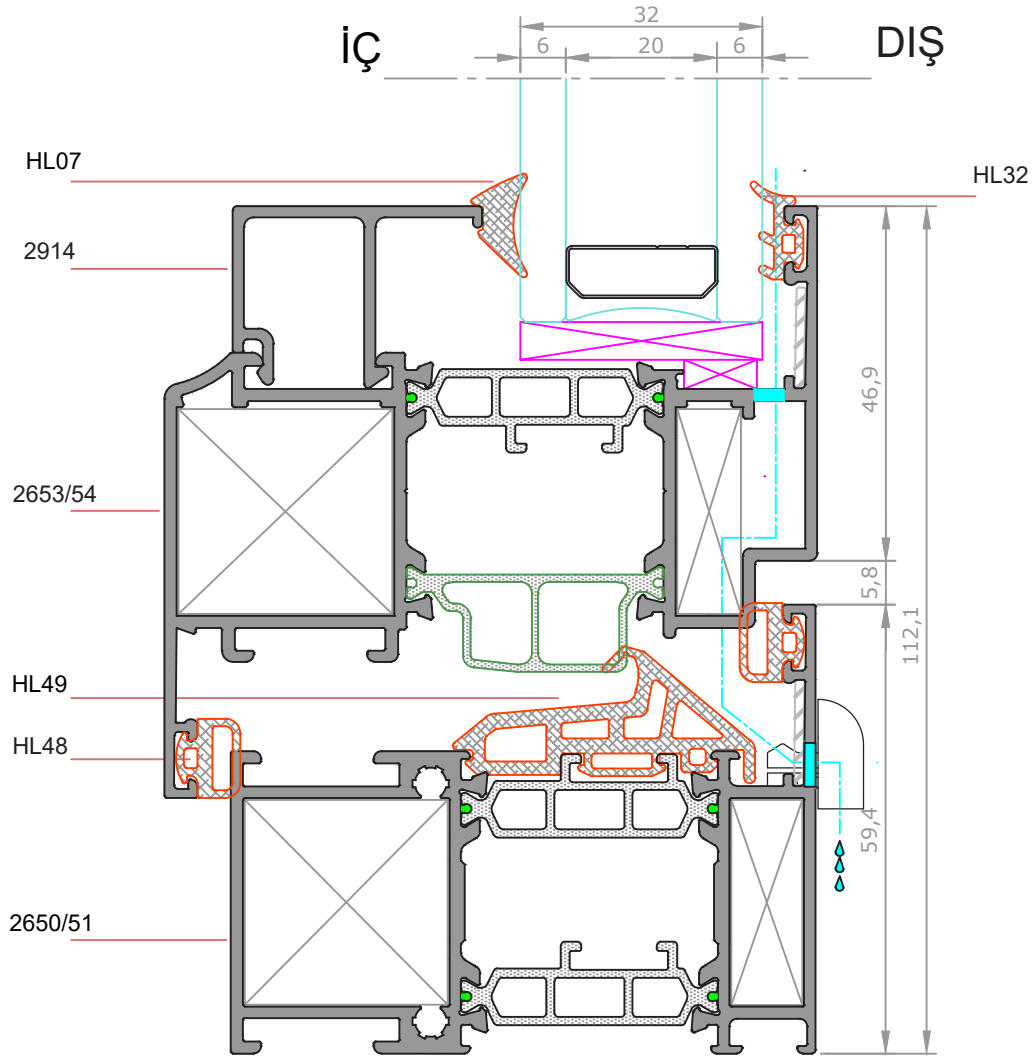
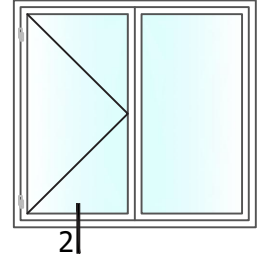


DETAY-1d**ÖLÇEK:ÖLÇEKSİZ**

★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

DETAY-2

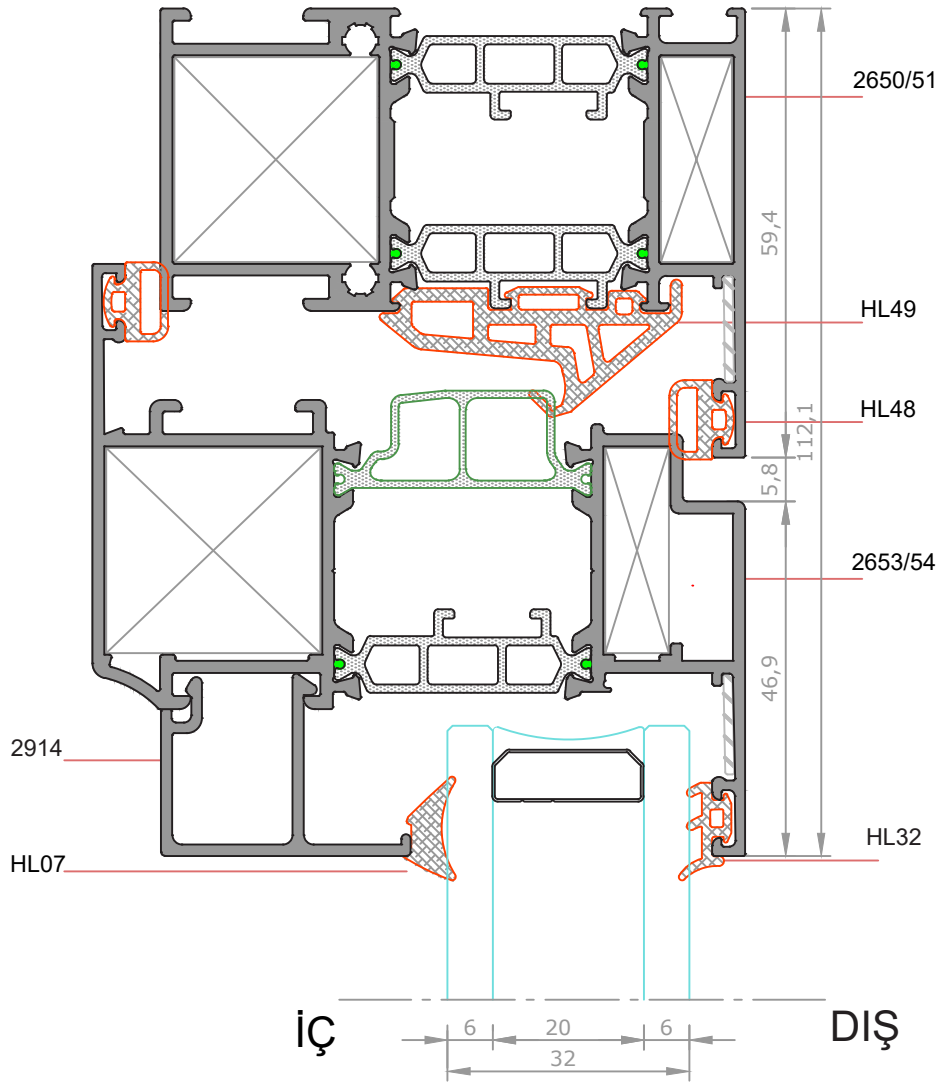
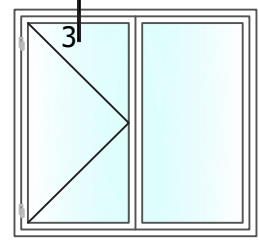
ÖLÇEK:1/1



★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

DETAY-3

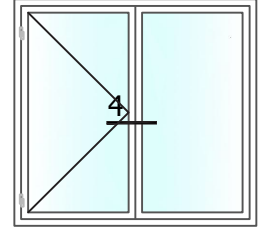
ÖLÇEK:1/1



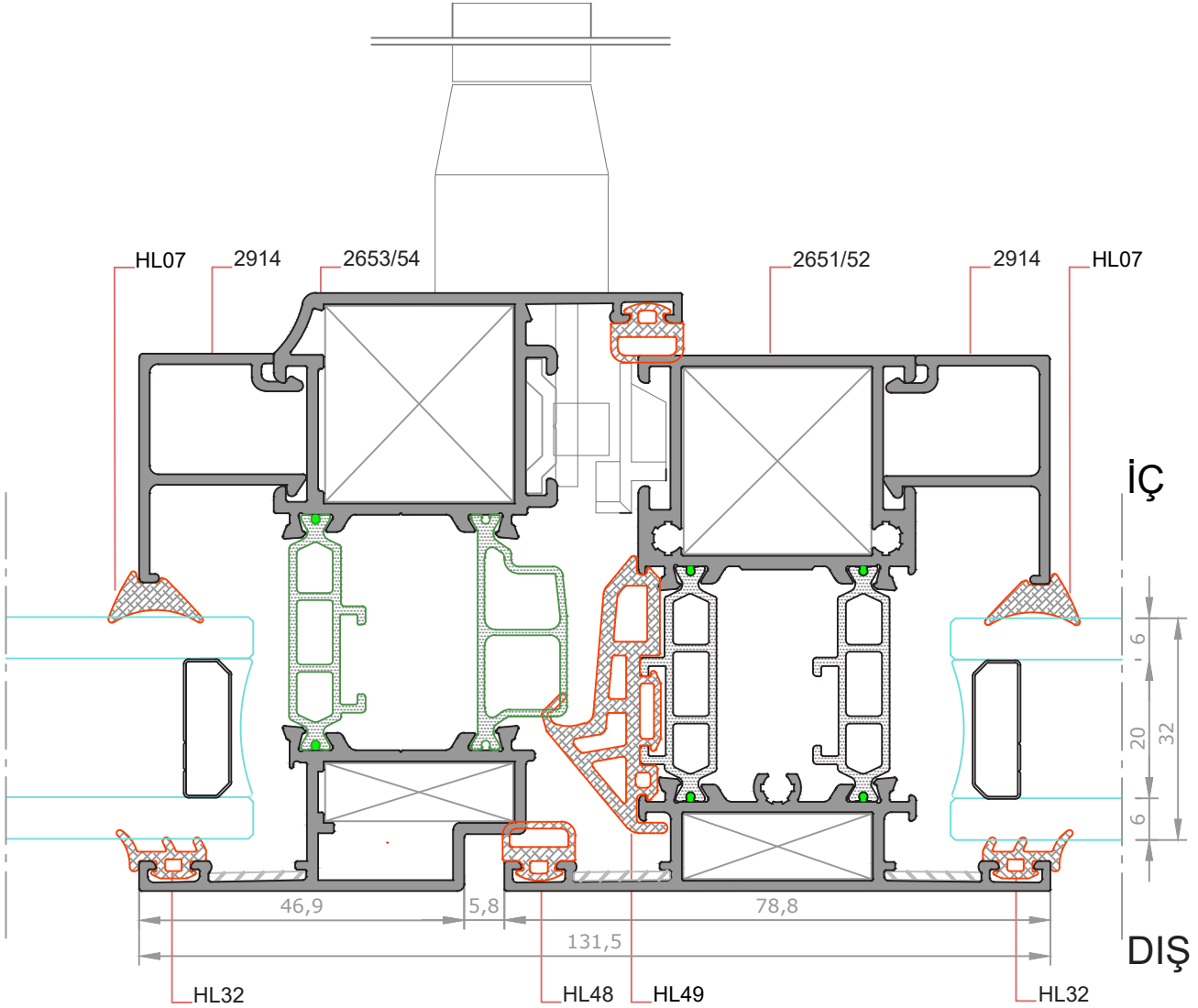
★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

DETAY- 4

ÖLÇEK:1/1

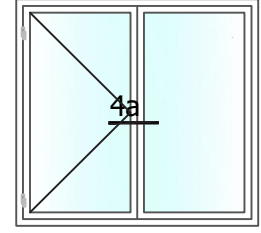


★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

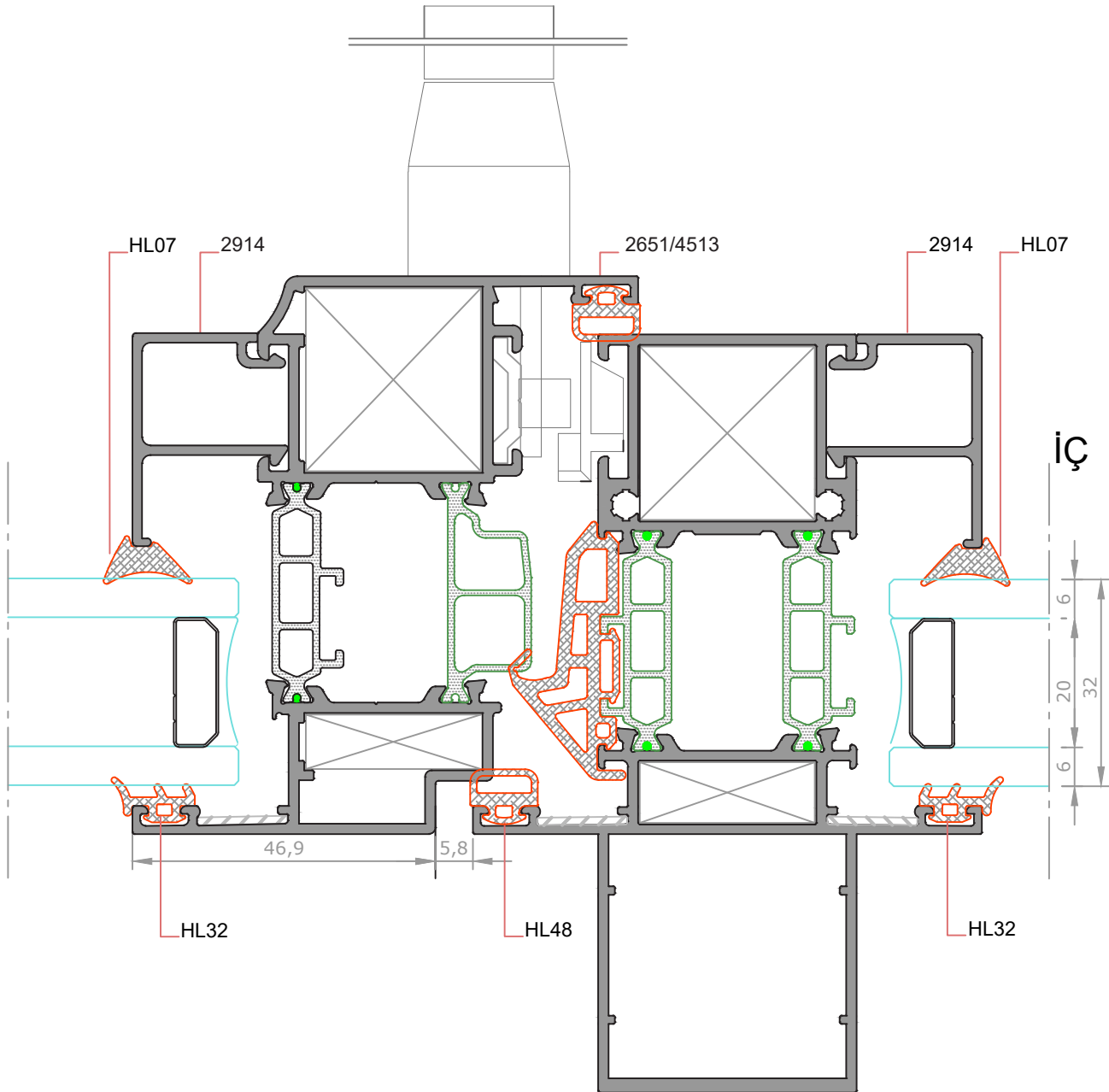


DETAY- 4a

ÖLÇEK:1/1

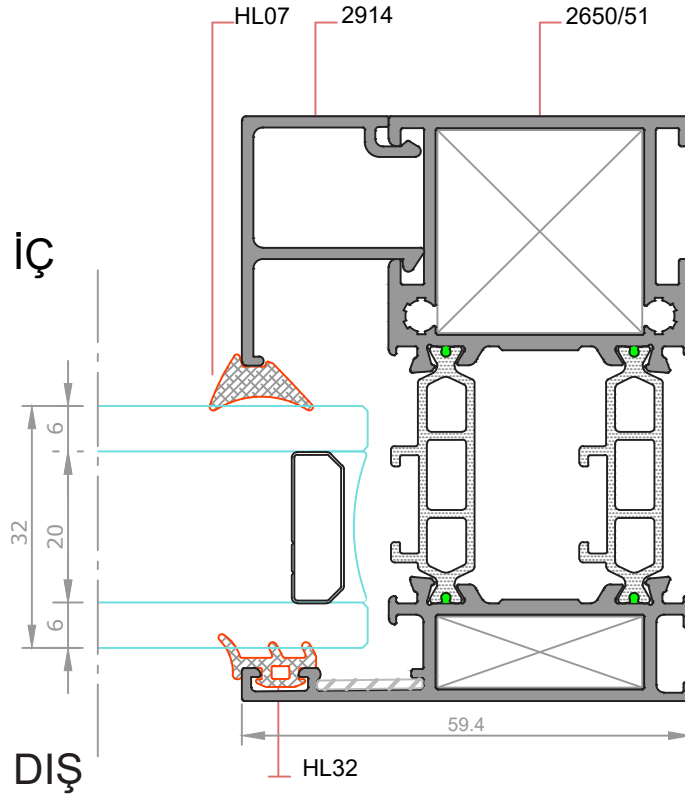
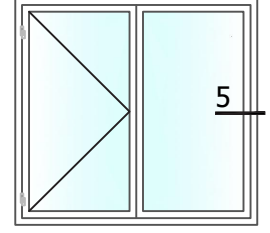


★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.



DETAY- 5

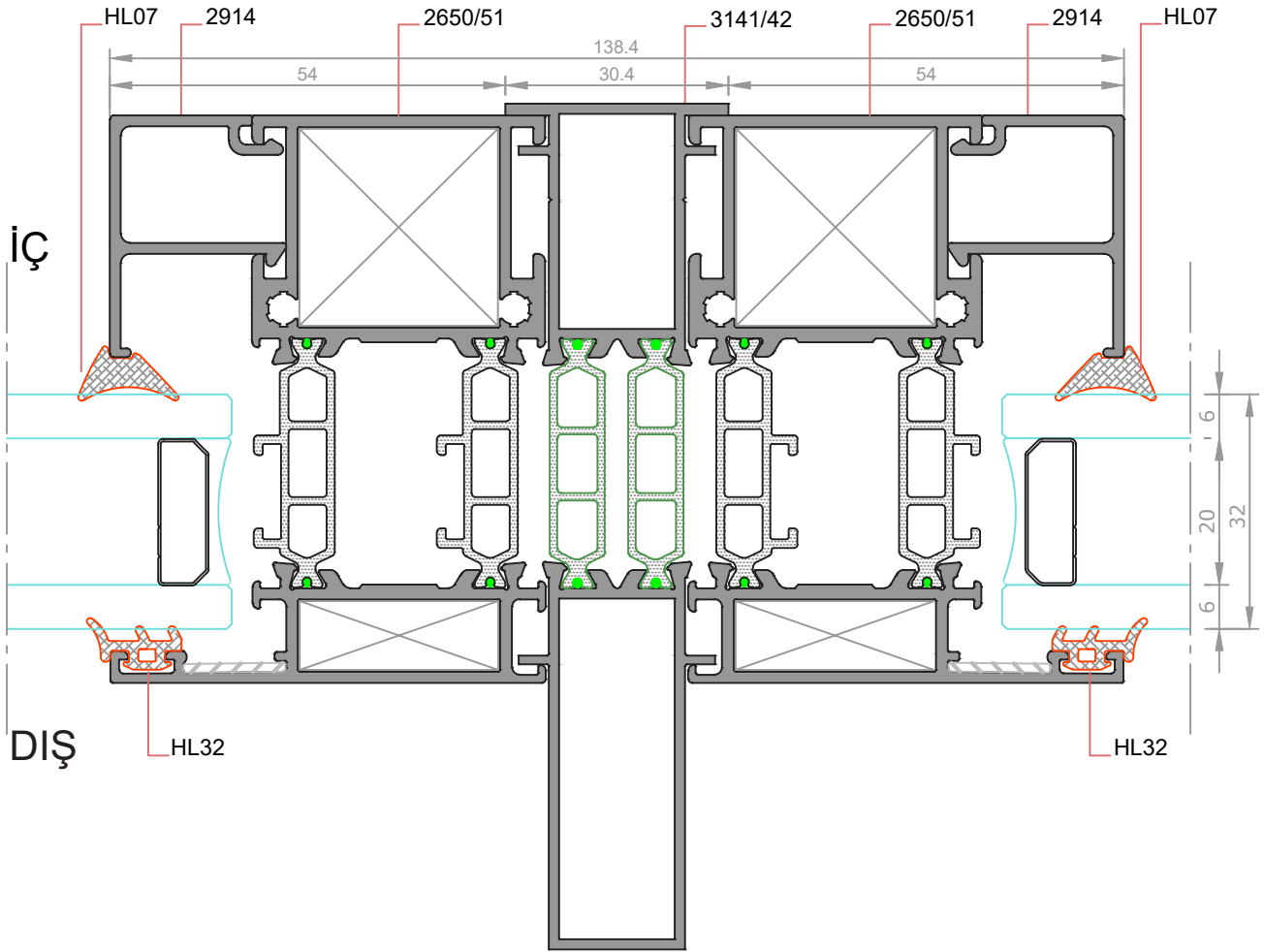
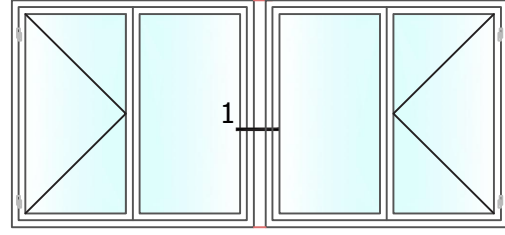
ÖLÇEK:1/1



★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

DETAY-1

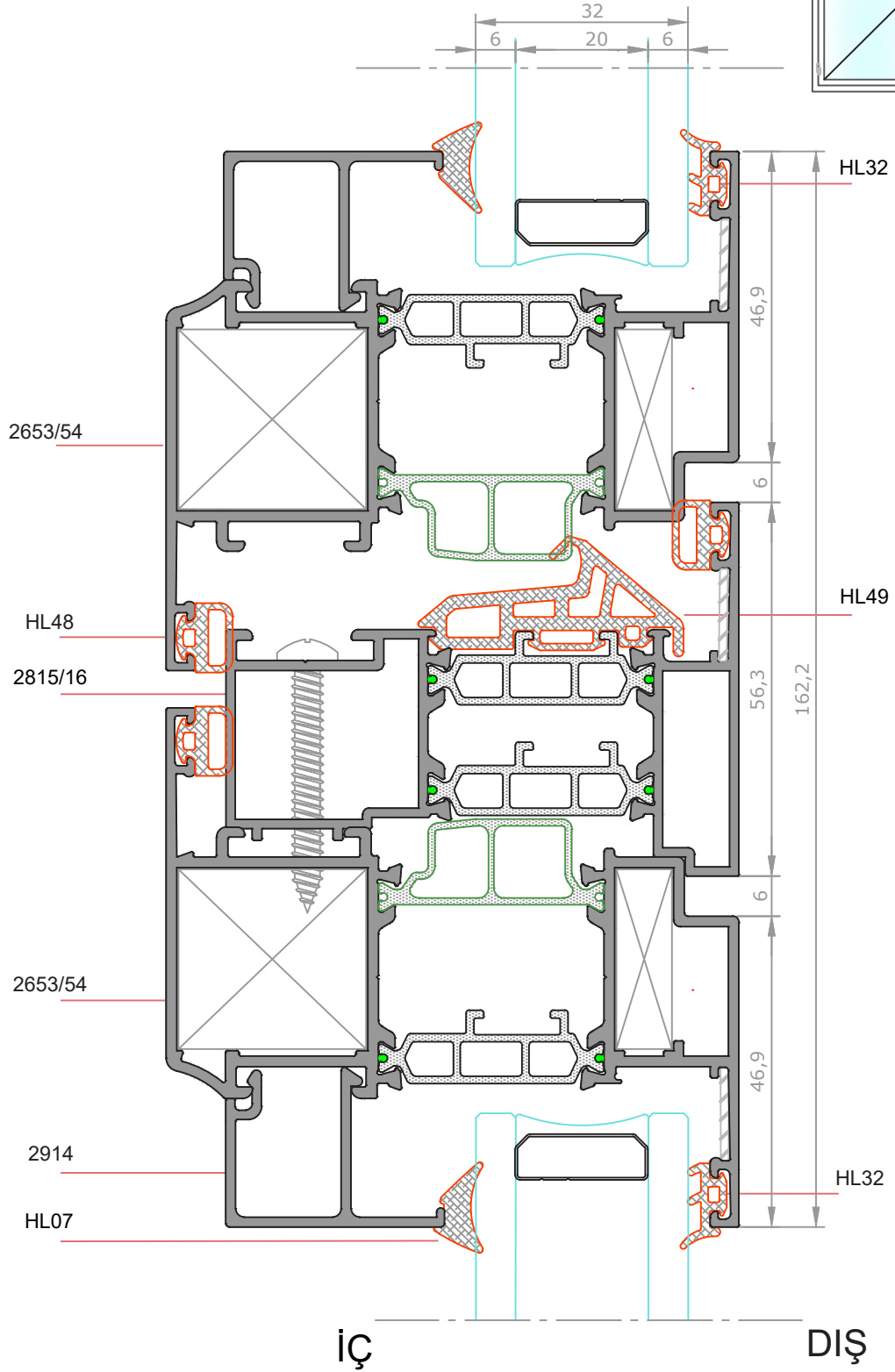
ÖLÇEK:1/1



★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

DETAY- 1a

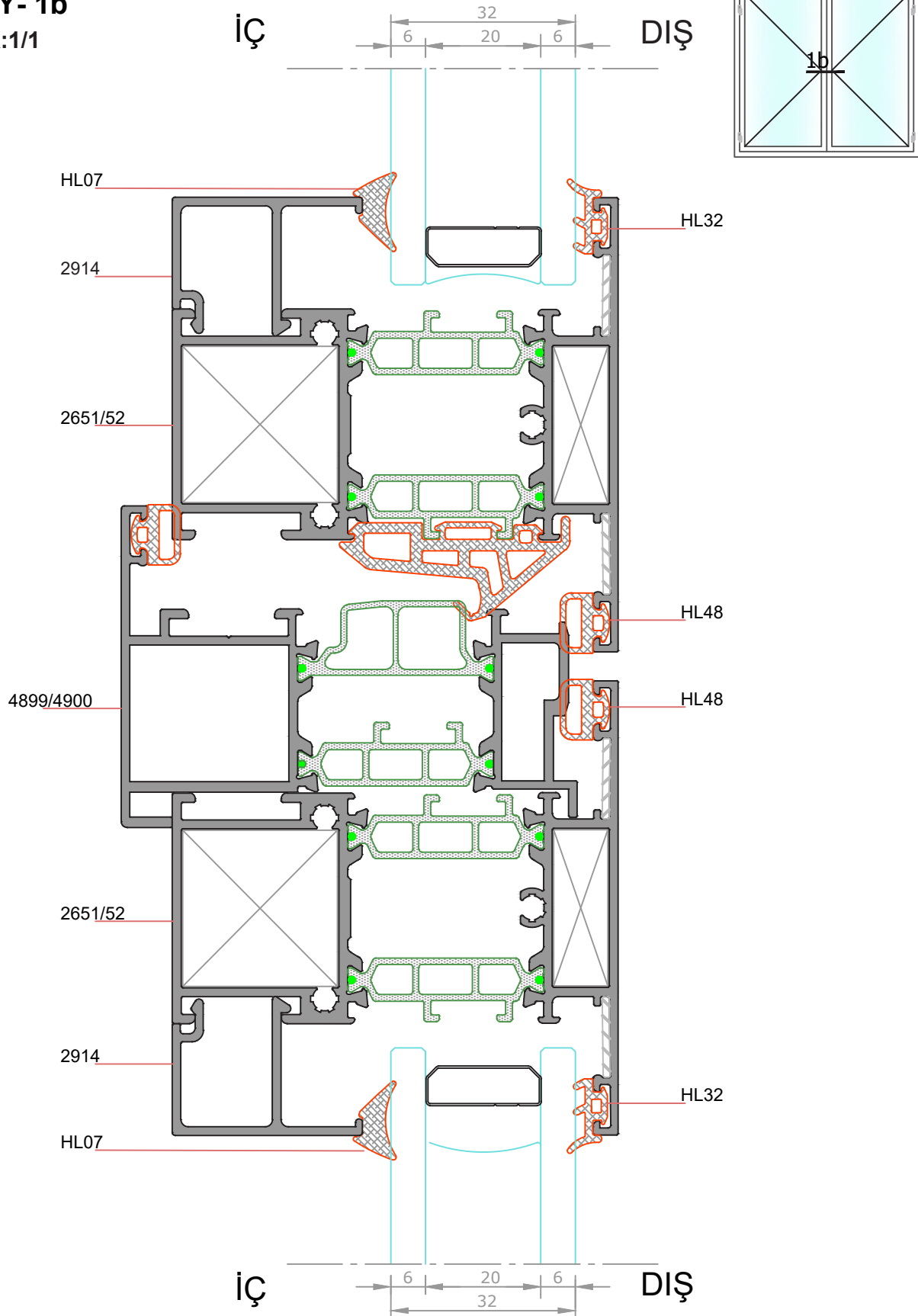
ÖLÇEK:1/1



★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

DETAY- 1b

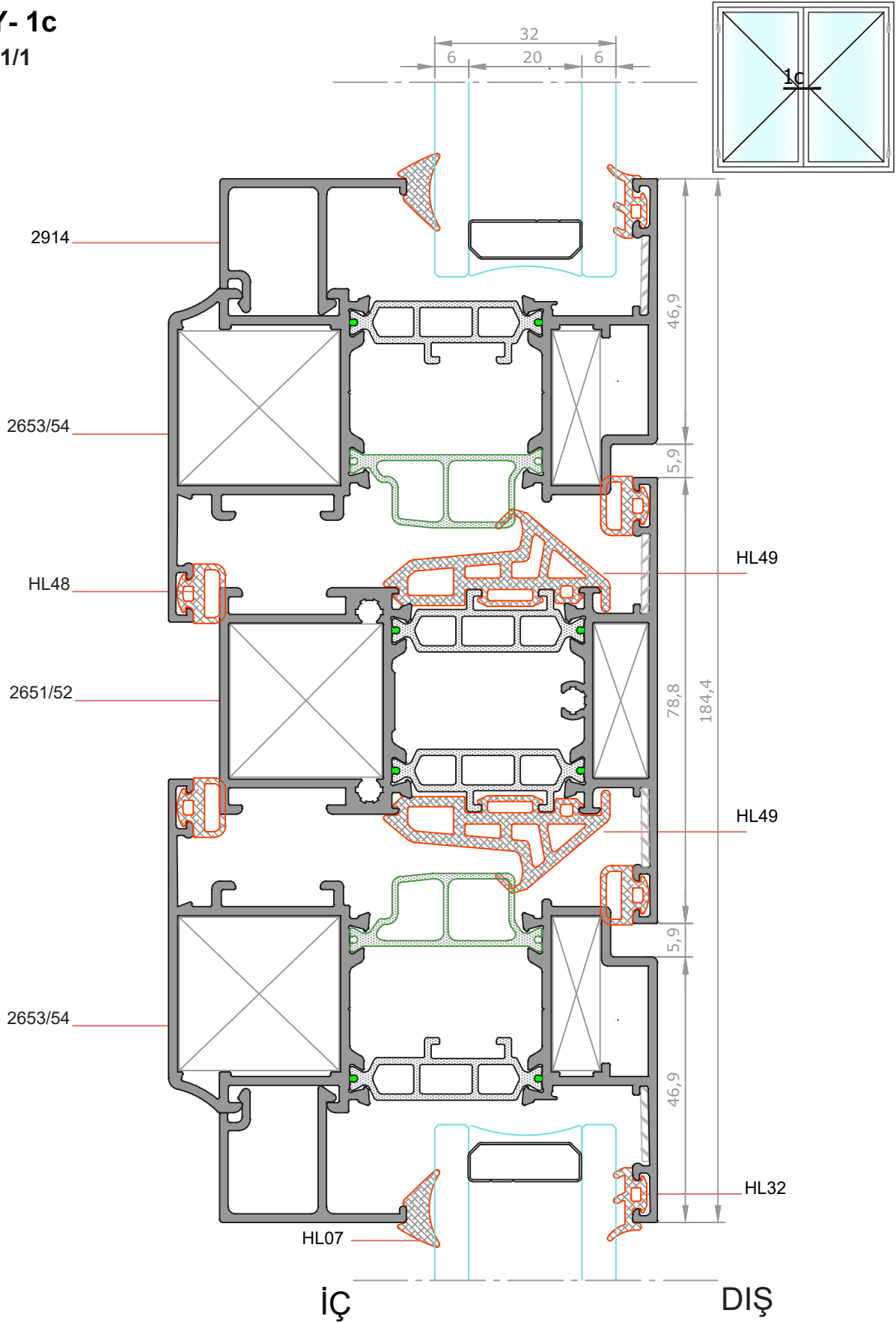
ÖLÇEK:1/1



★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

DETAY- 1c

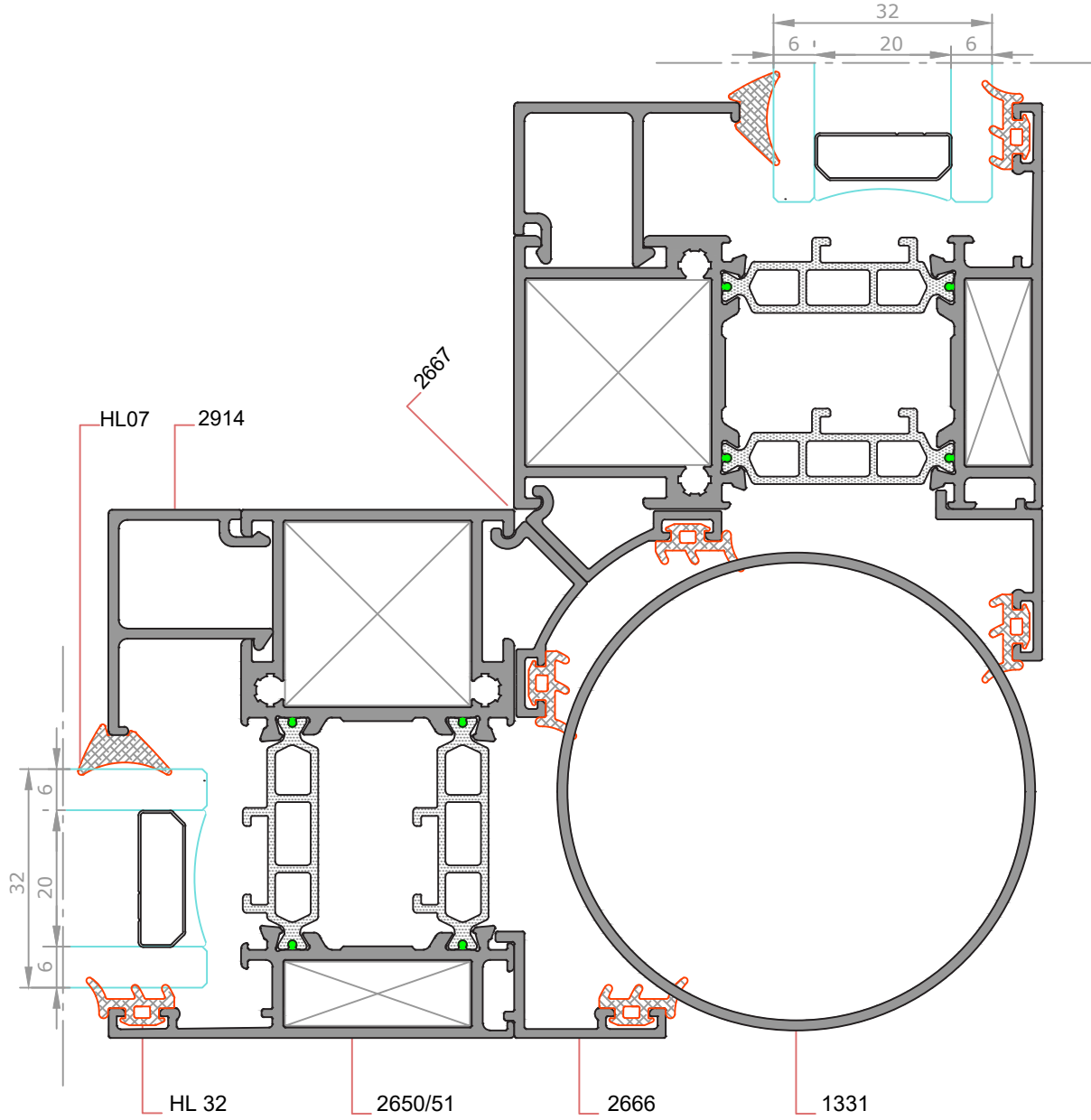
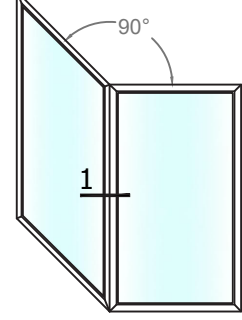
ÖLÇEK:1/1



★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

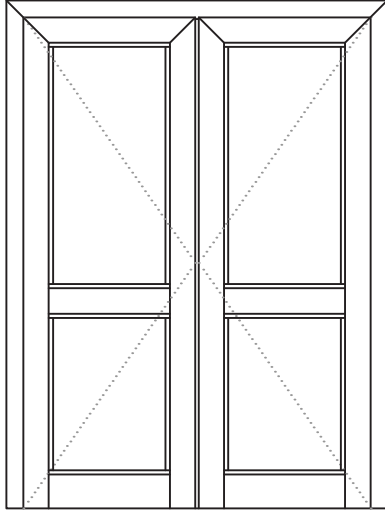
DETAY- 1

ÖLÇEK:1/1

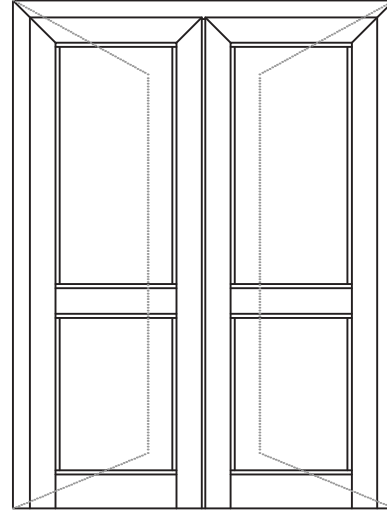


★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

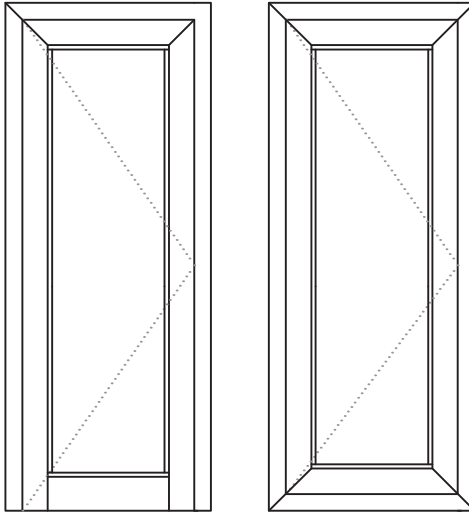
KAPI UYGULAMA TİPLERİ



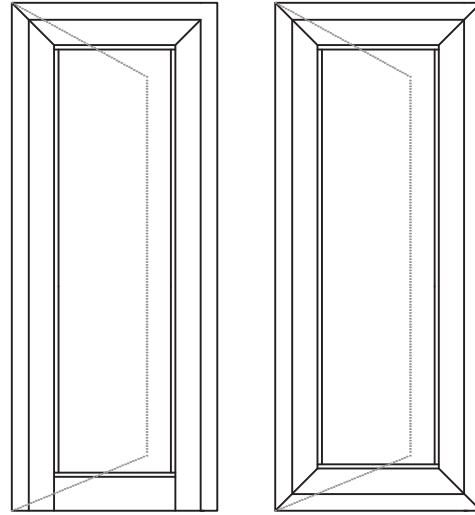
İçe Açılır Kapı



Dışa Açılır Kapı



İçe Açılır Kapı

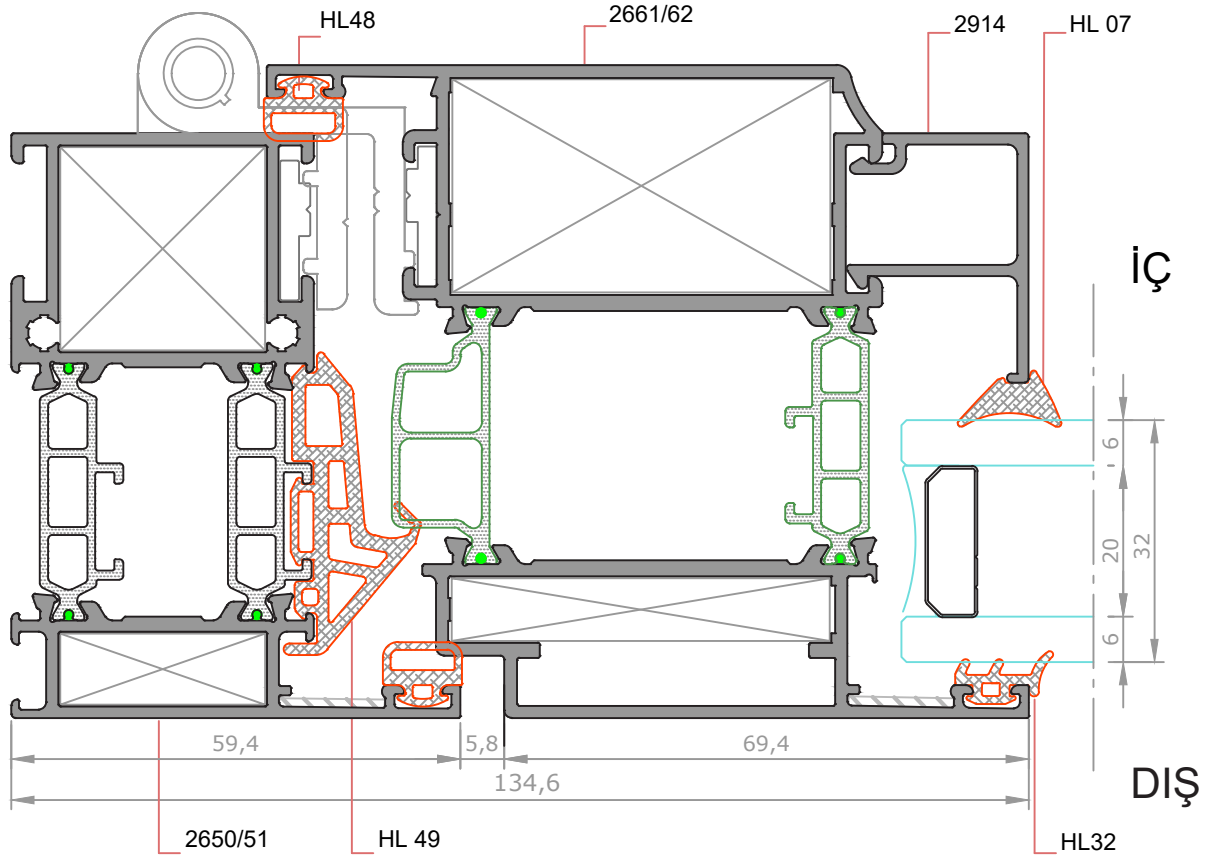
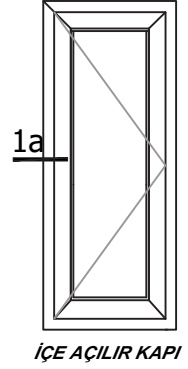


Dışa Açılır Kapı

★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

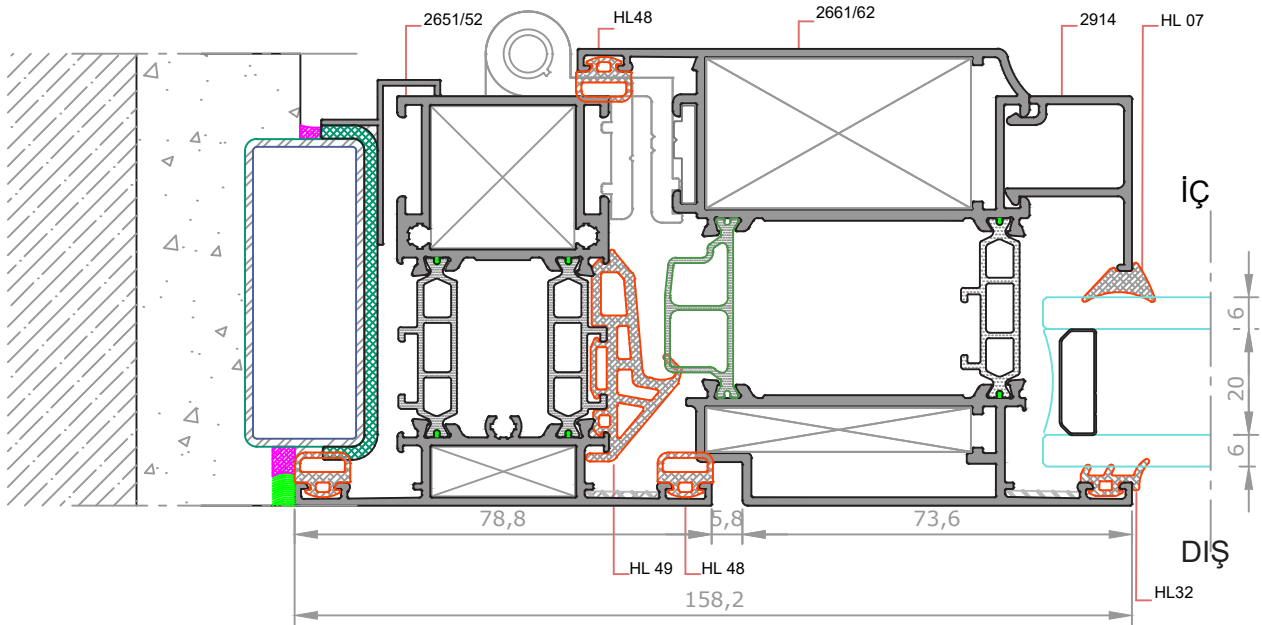
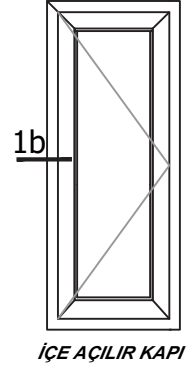
DETAY- 1a

ÖLÇEK:1/1



★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

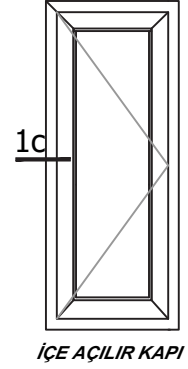
DETAY- 1b
ÖLÇEK:ÖLÇEKSİZ



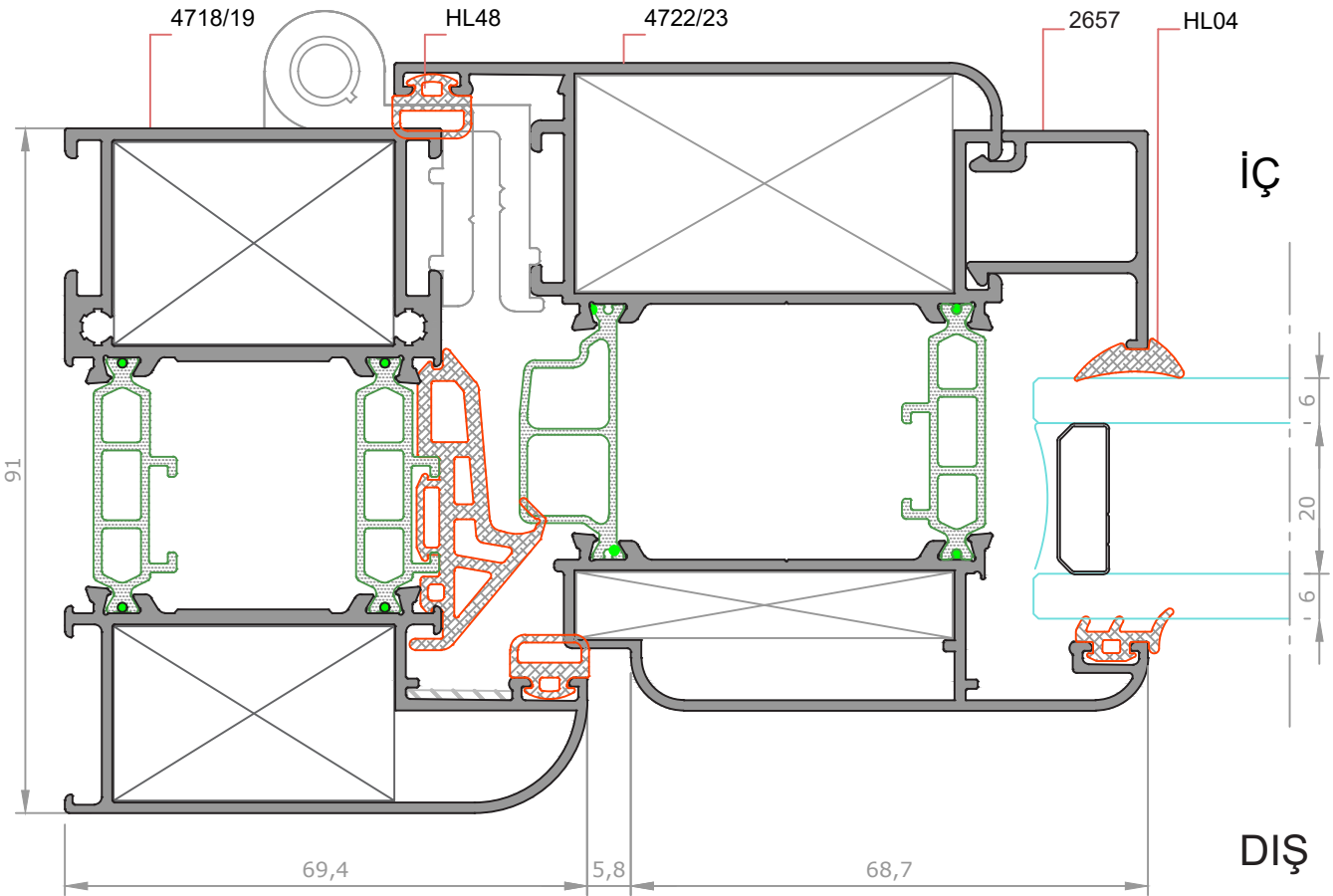
★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

DETAY- 1c

ÖLÇEK:1/1

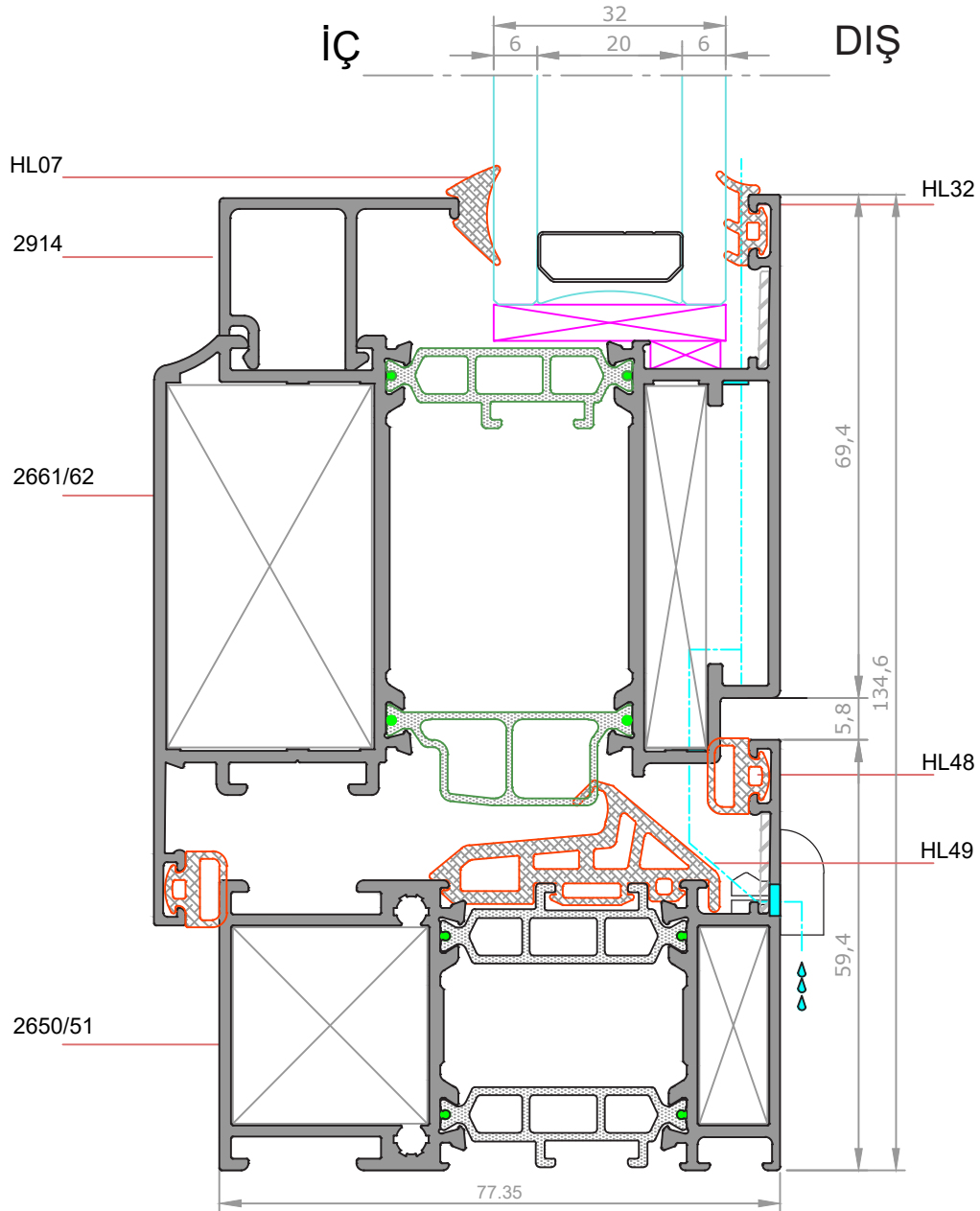
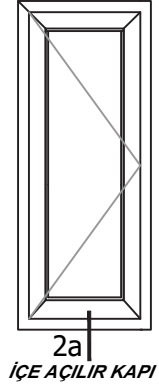


★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.



DETAY-2a

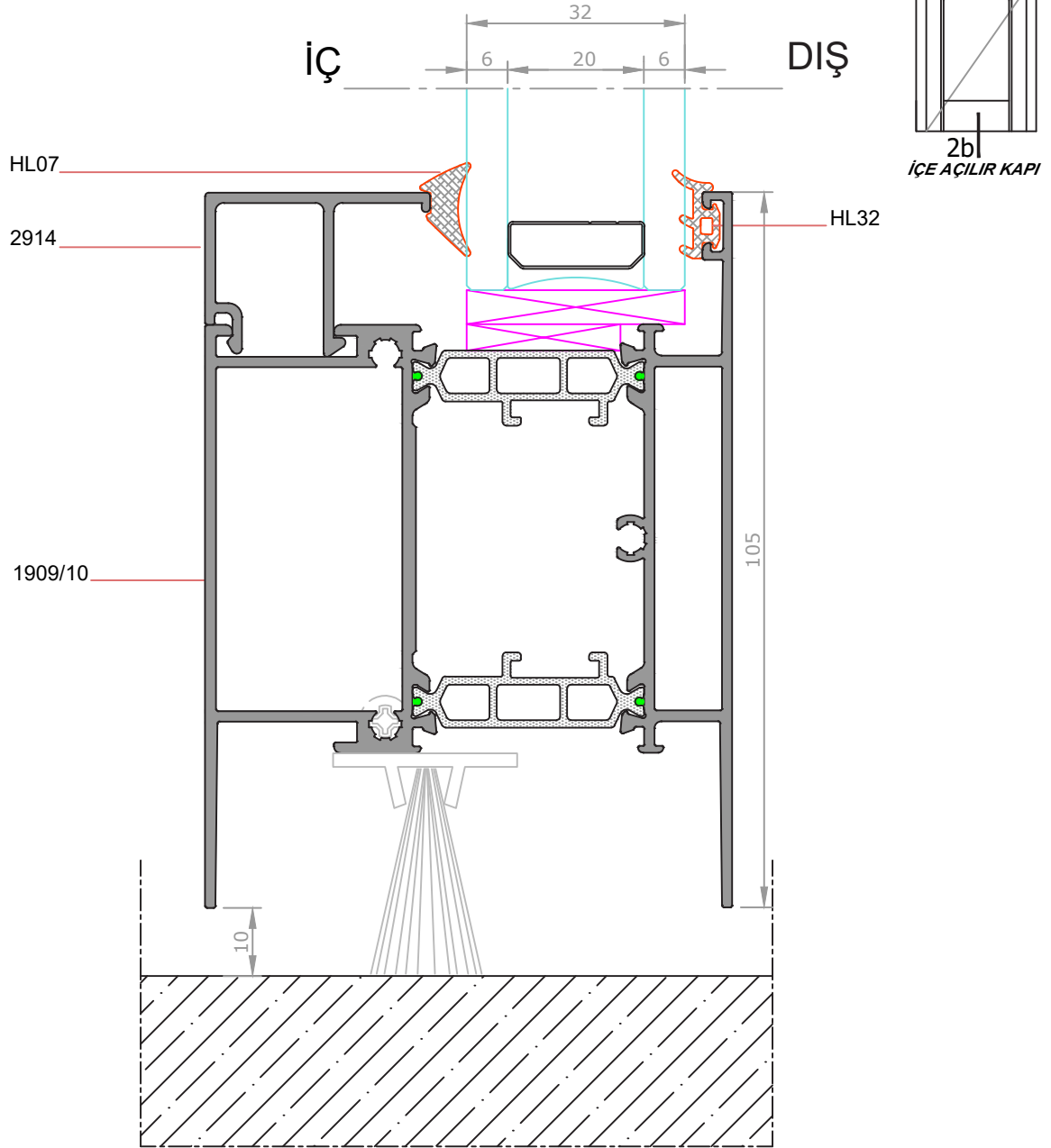
ÖLÇEK:1/1



★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

DETAY- 2b

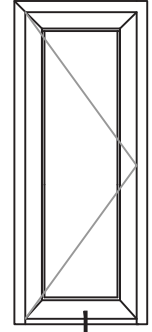
ÖLÇEK:1/1



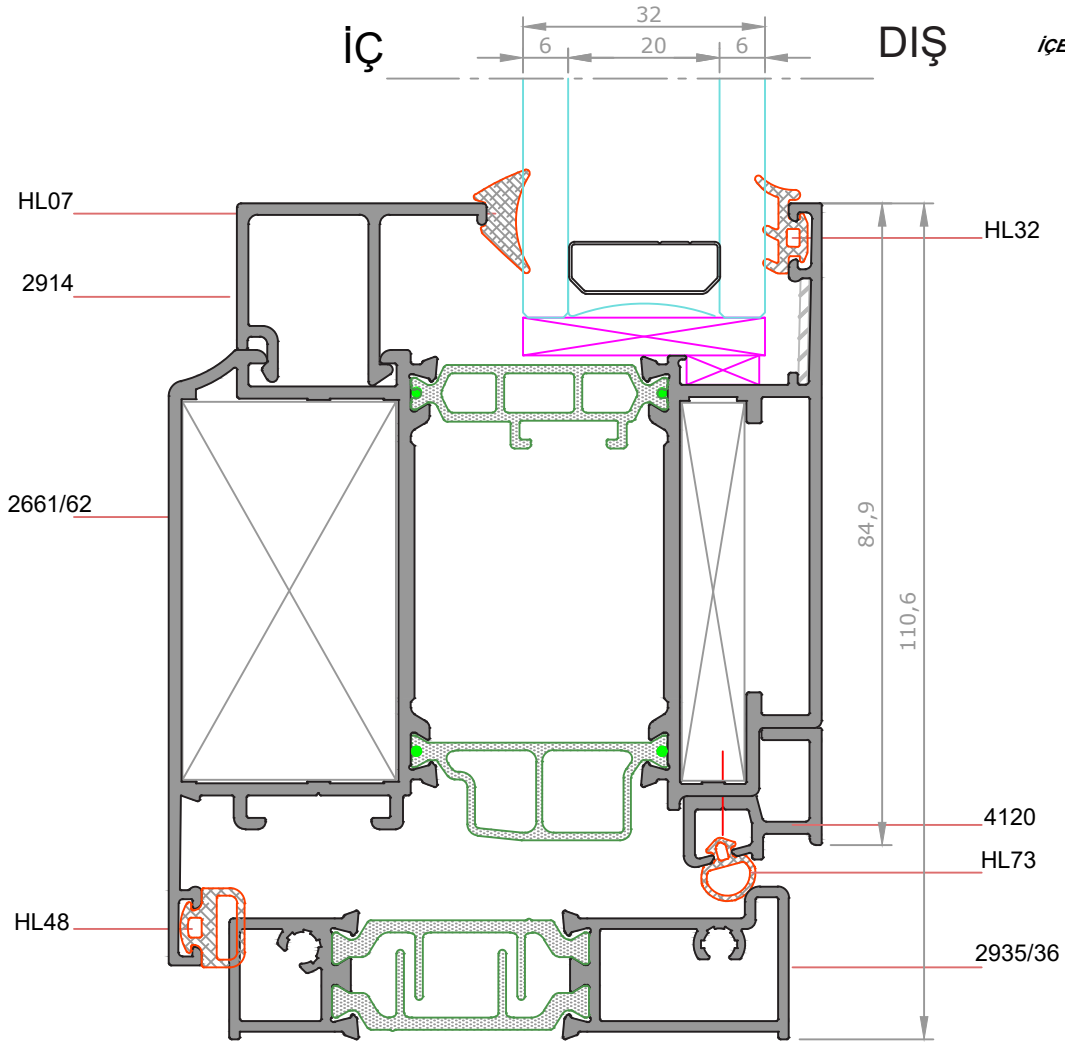
★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

DETAY- 2c

ÖLÇEK:1/1



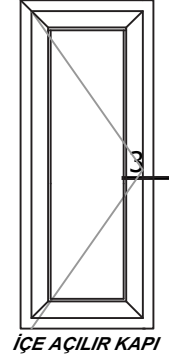
2c
İÇE AÇILIR KAPI



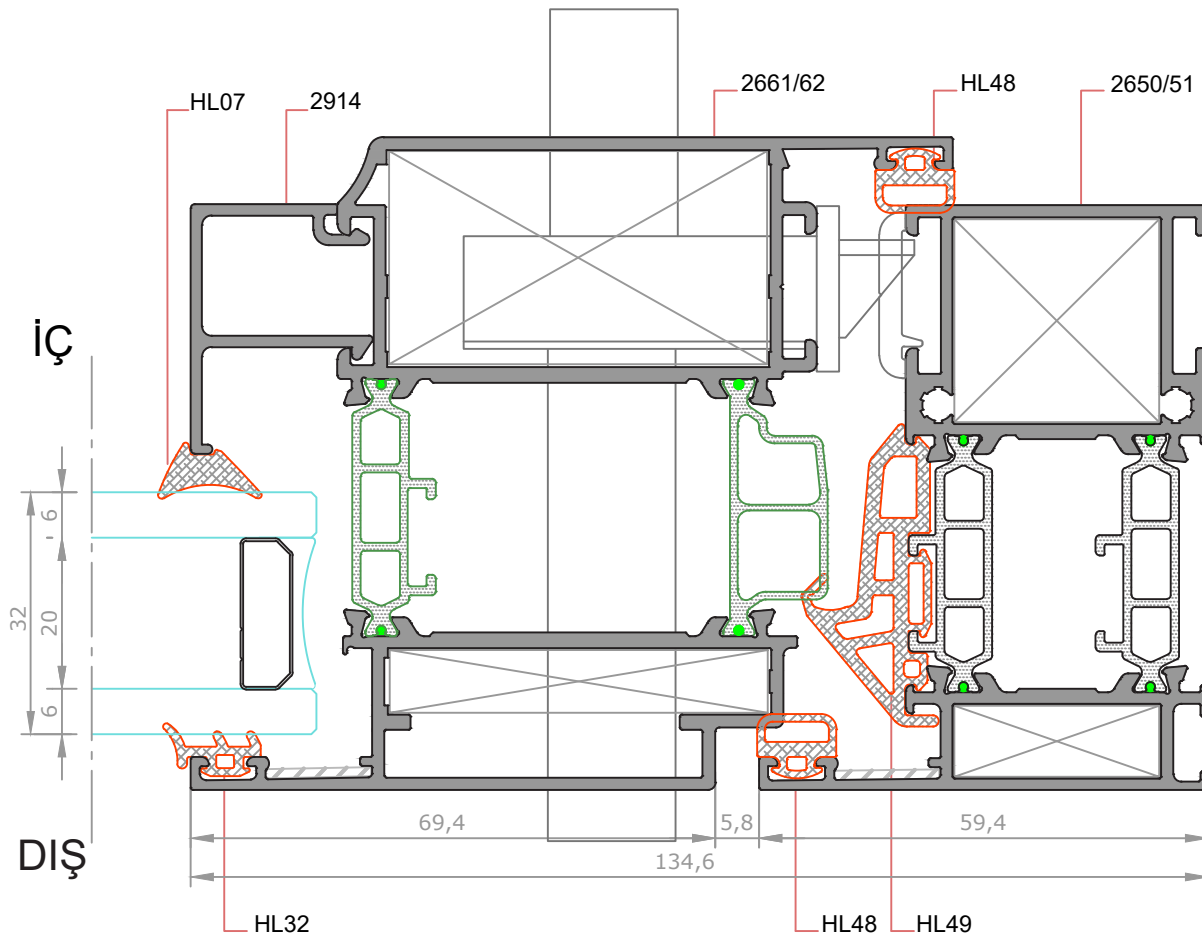
★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

DETAY- 3

ÖLÇEK:1/1



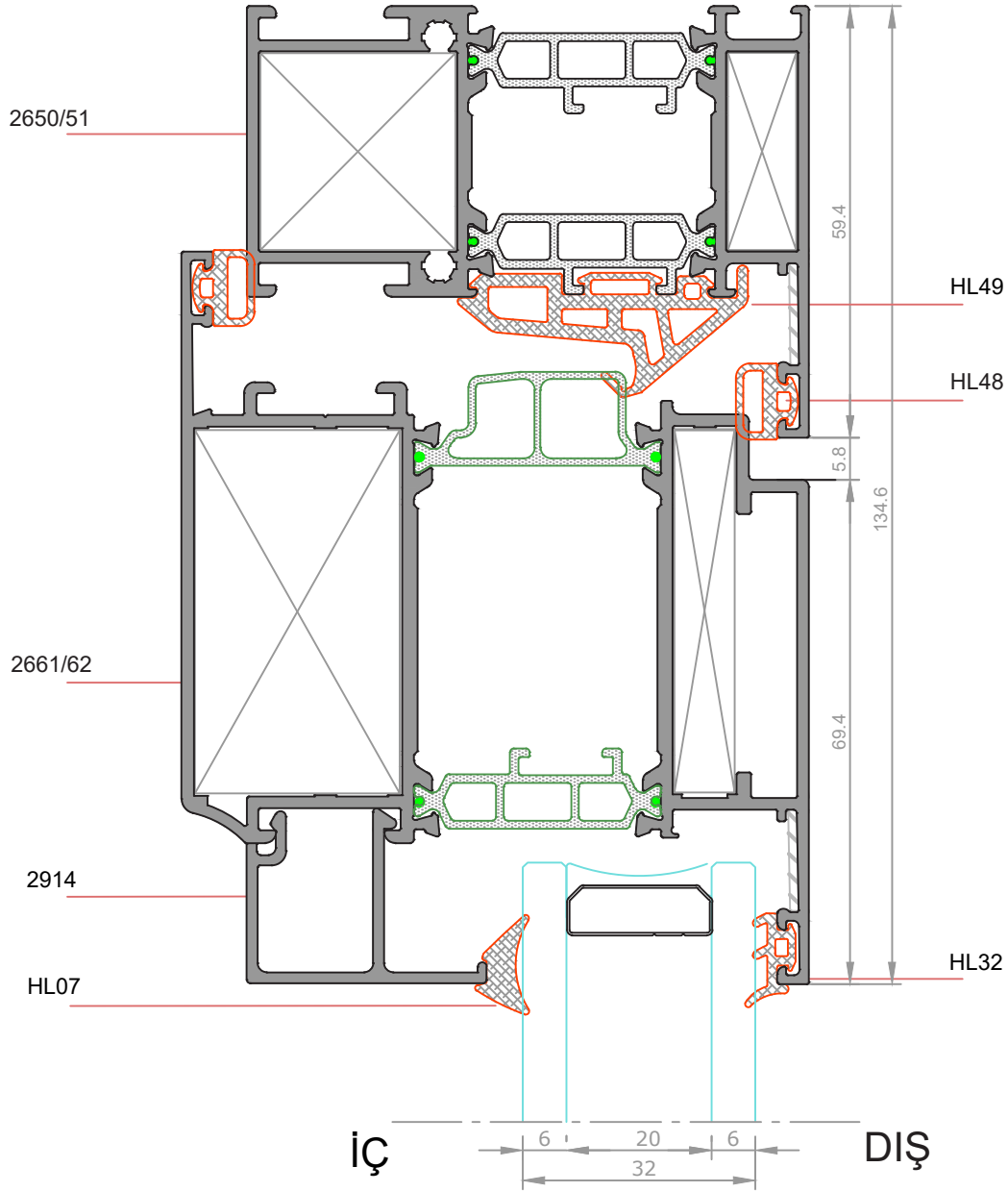
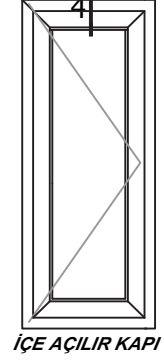
İÇE AÇILIR KAPI



★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

DETAY- 4

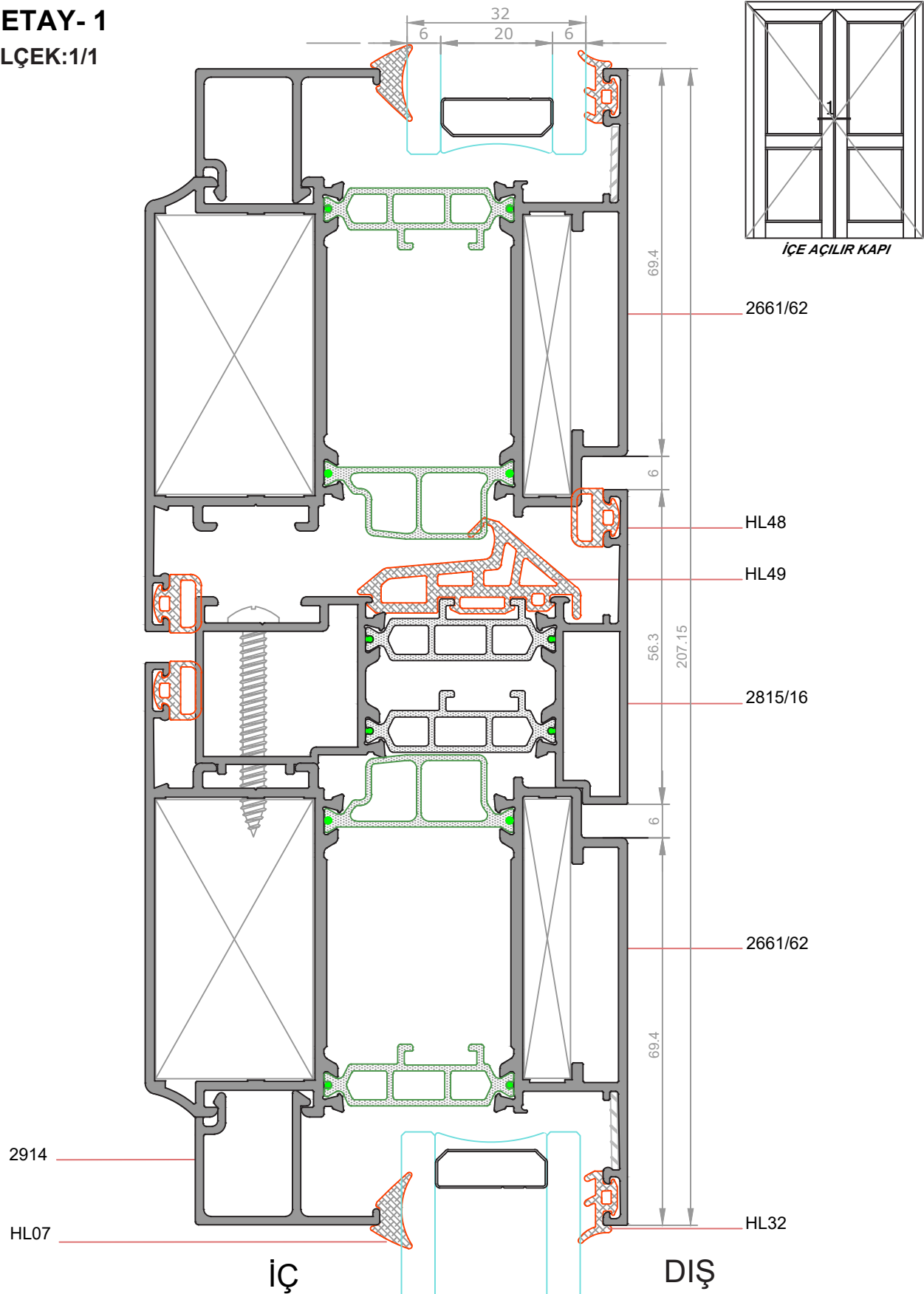
ÖLÇEK:1/1



★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

DETAY- 1

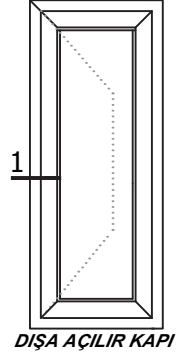
ÖLÇEK:1/1



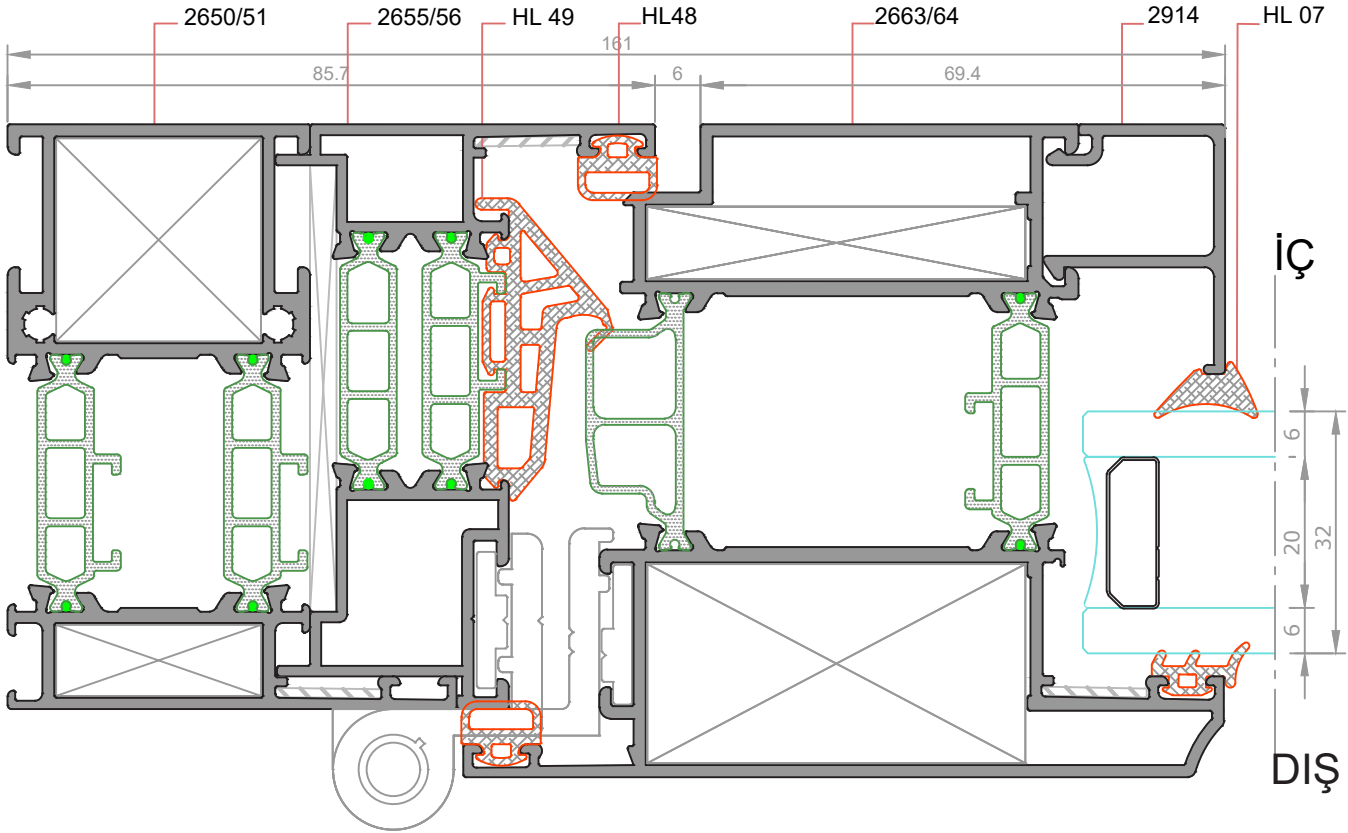
★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

DETAY- 1

ÖLÇEK:1/1

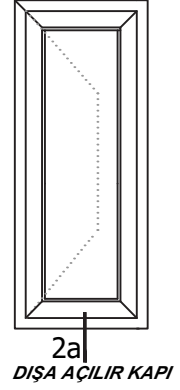
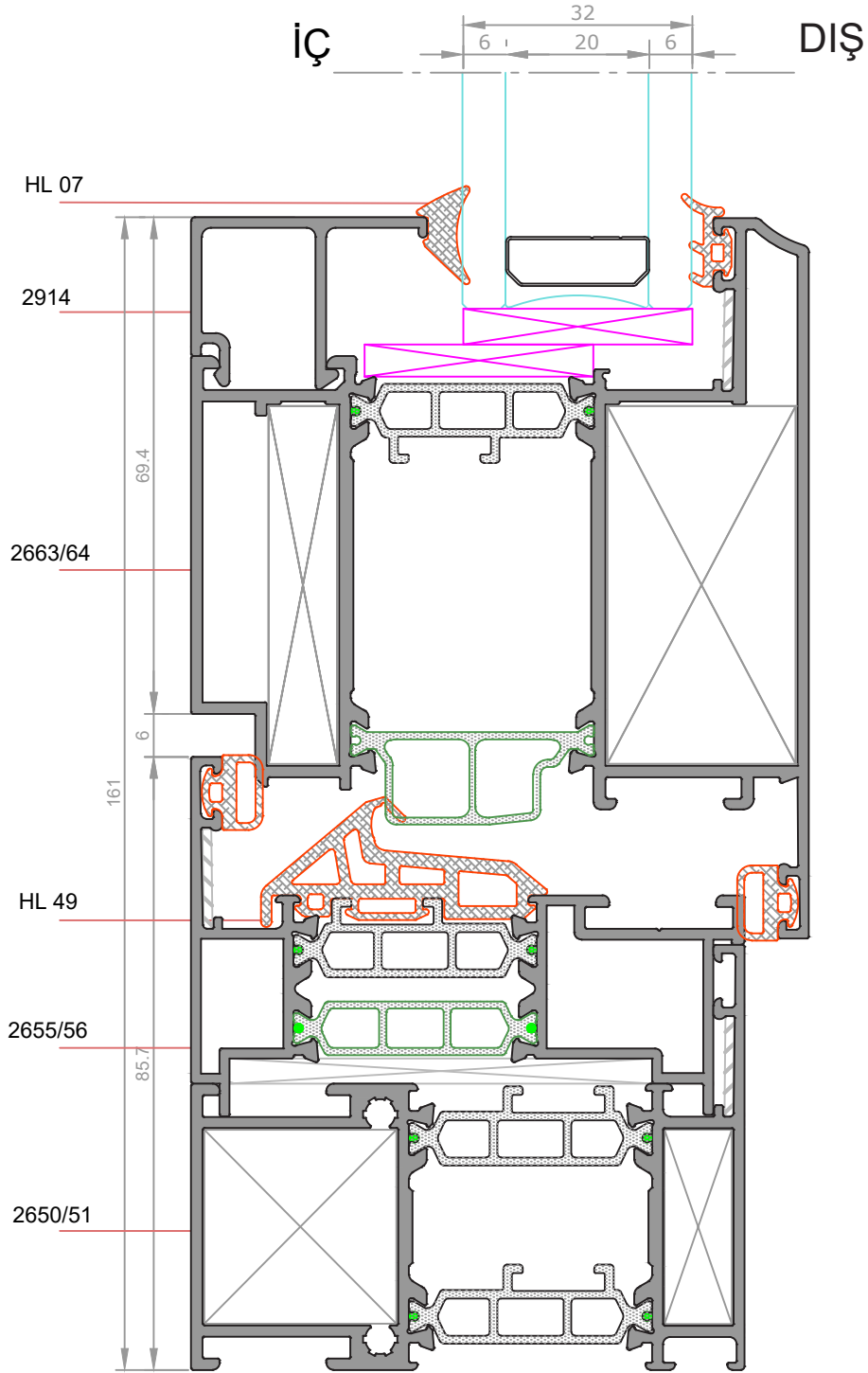


★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.



DETAY- 2a

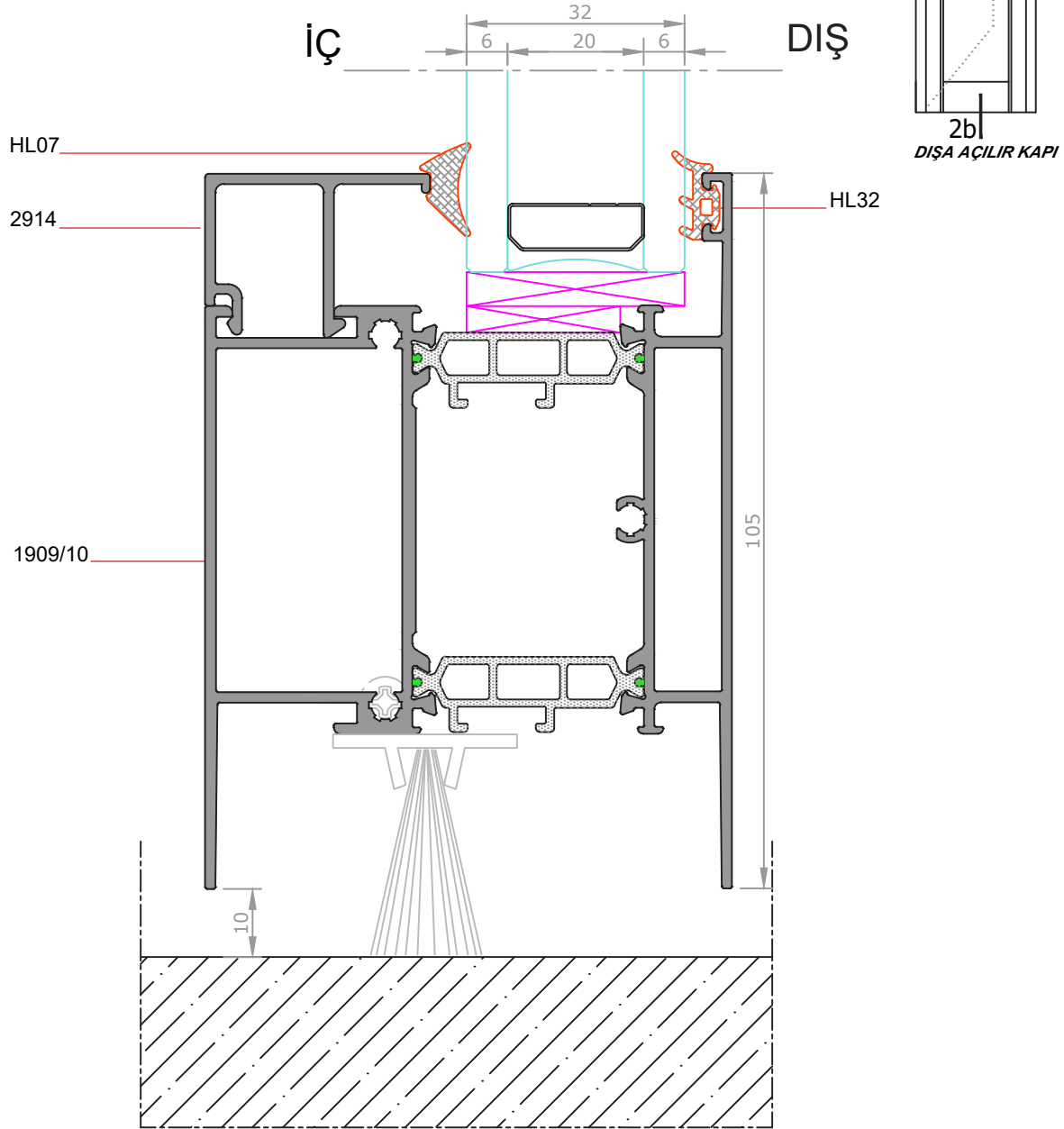
ÖLÇEK:1/1



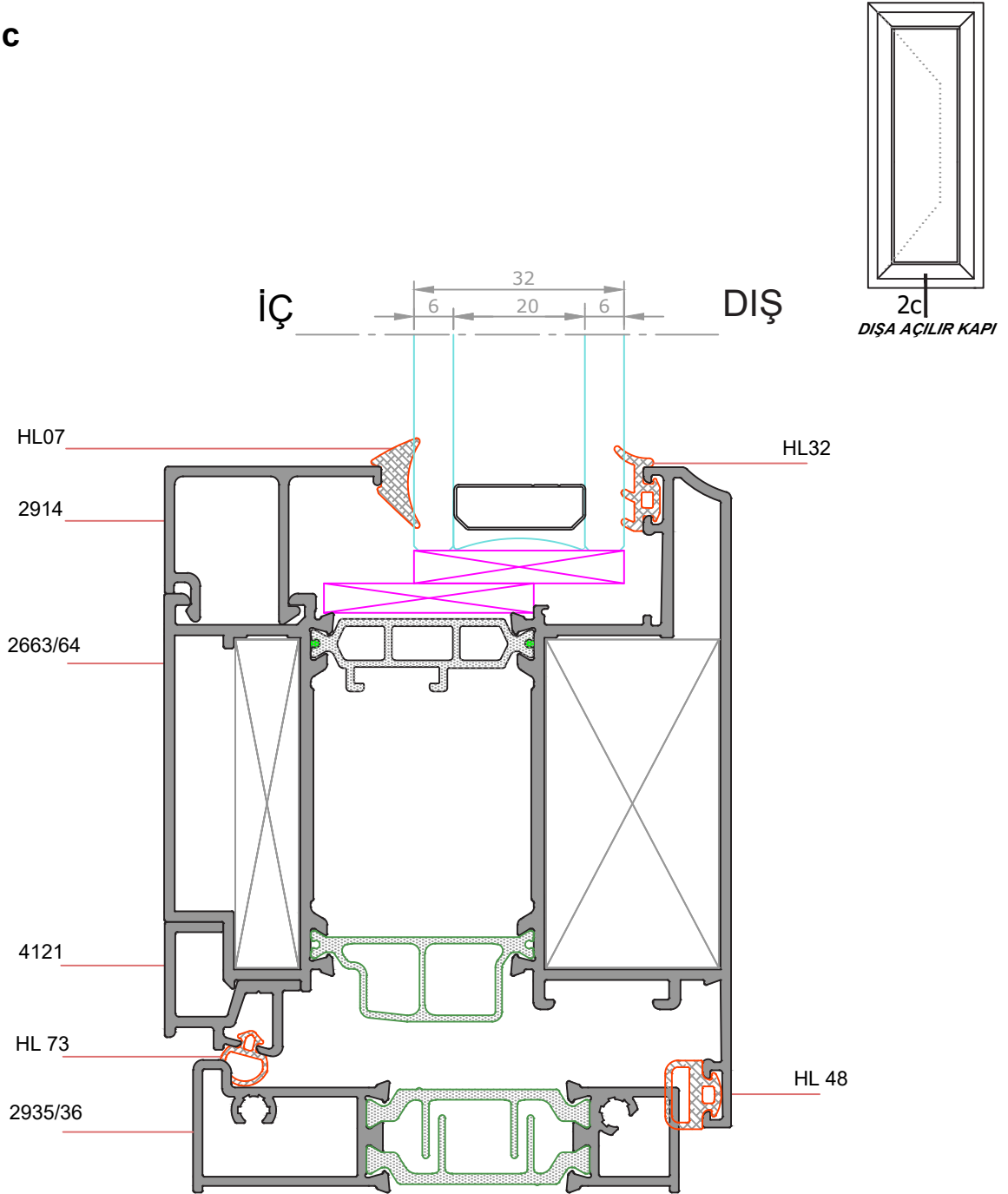
★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

DETAY- 2b

ÖLÇEK:1/1



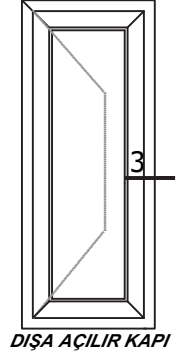
★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

DETAY- 2c**ÖLÇEK:1/1**

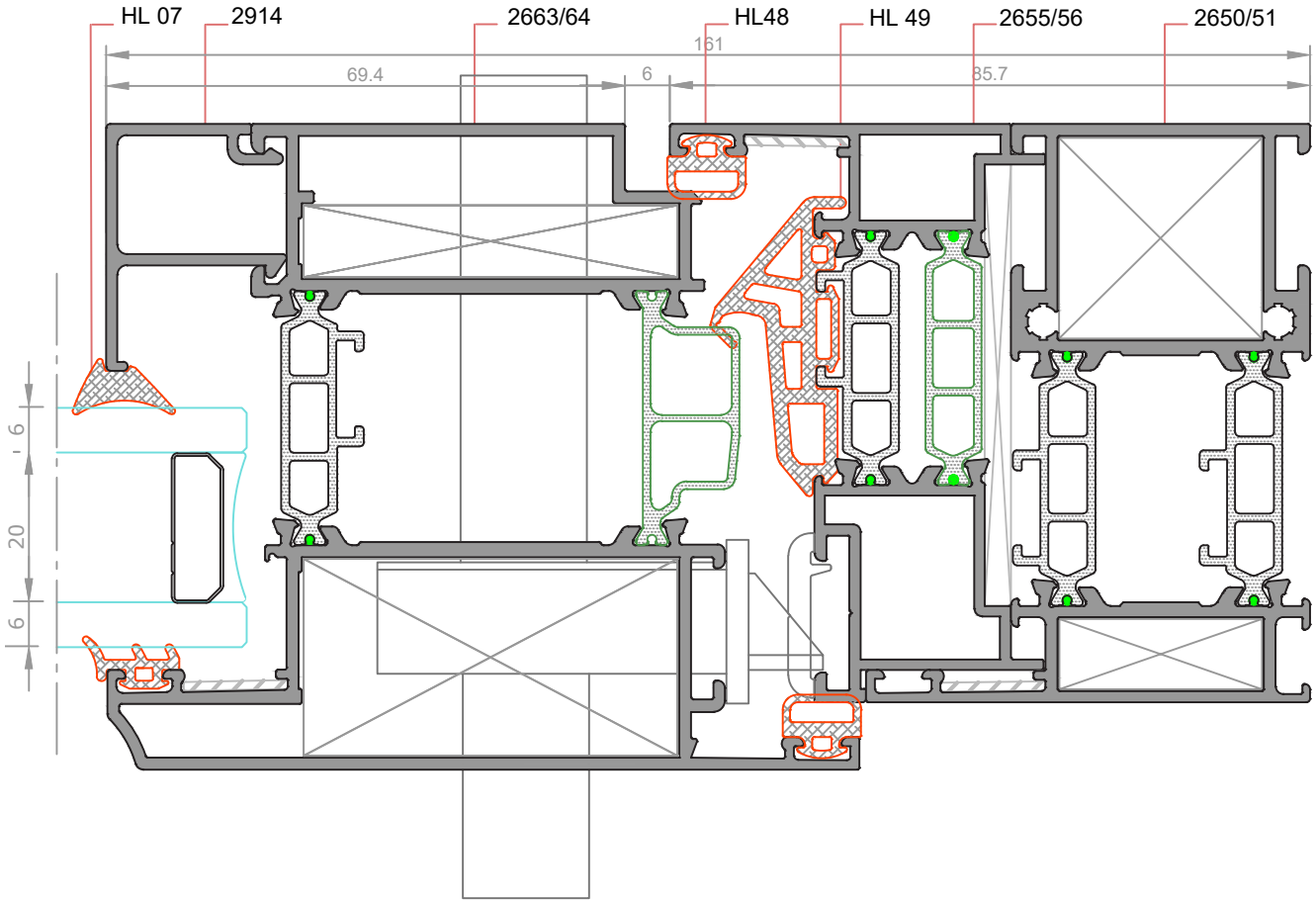
★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

DETAY- 3

ÖLÇEK:1/1

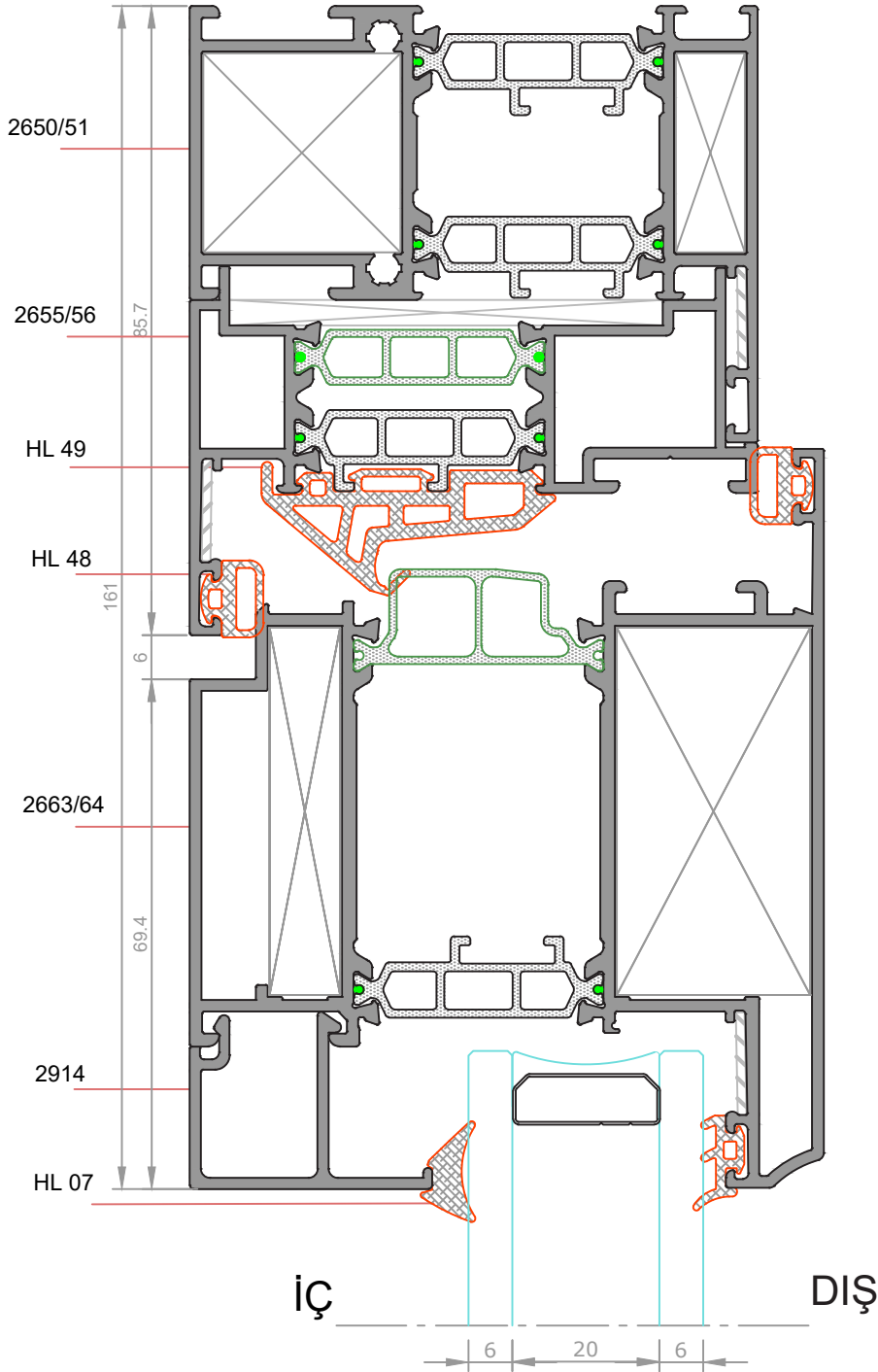
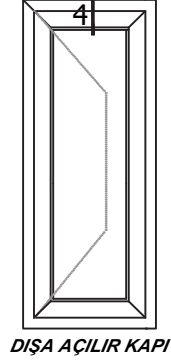


★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.



DETAY- 4

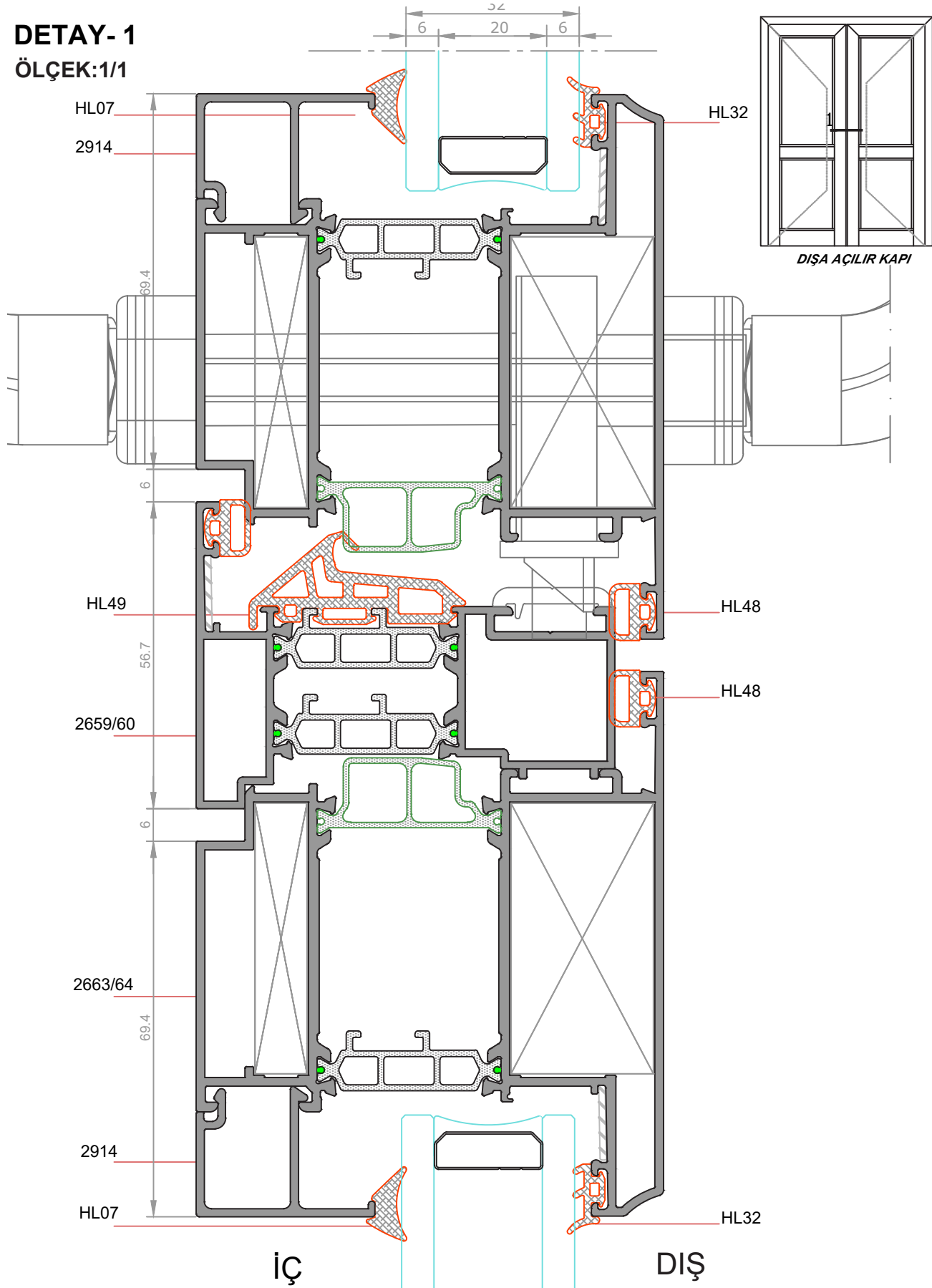
ÖLÇEK: 1/1



★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

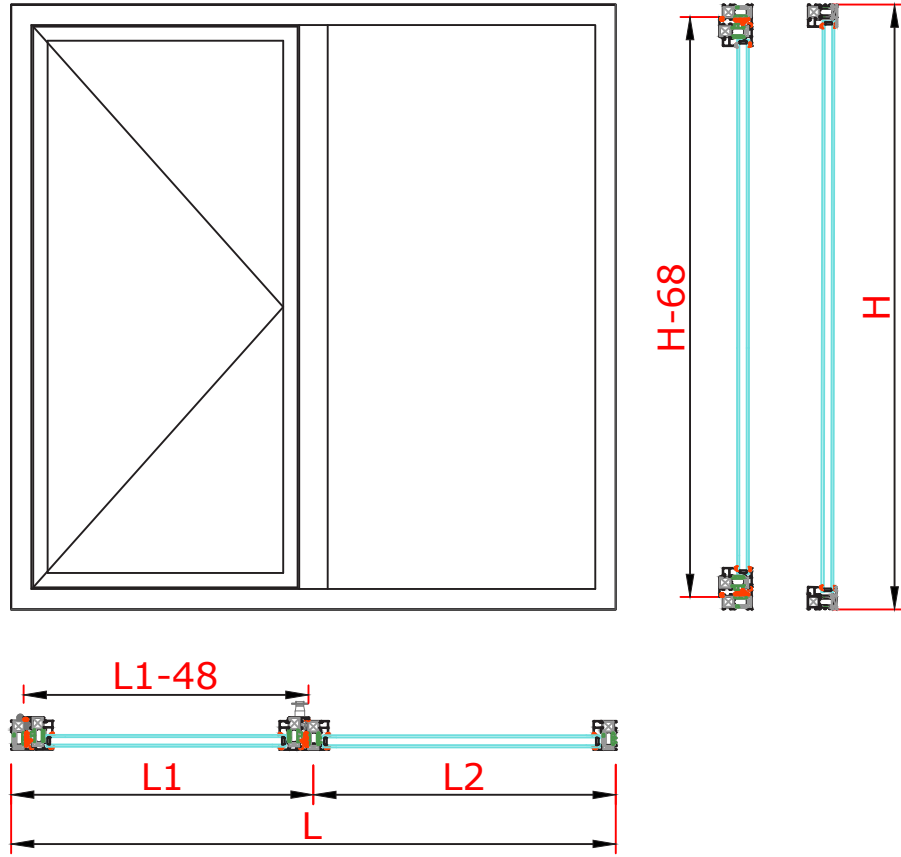
DETAY- 1

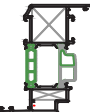
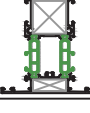
ÖLÇEK:1/1



★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.

★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.



Profilin Adı	Profil Kodu	Profil Kesiti	Adet	Kesim Ölçüsü(mm)
Kasa Profili		2650/51 (1.6mm)	2	L
			2	H
Kanat Profili		2651/52 (1.6mm)	2	L1-48
			2	H-68
Orta Kayıt Profili		2653/54 (1.6mm)	1	H-70,7
Cam Çıtası Profili	Kanat		2	
			2	
Cam Çıtası Profili	Kasa Orta Kayıt		3	
			1	

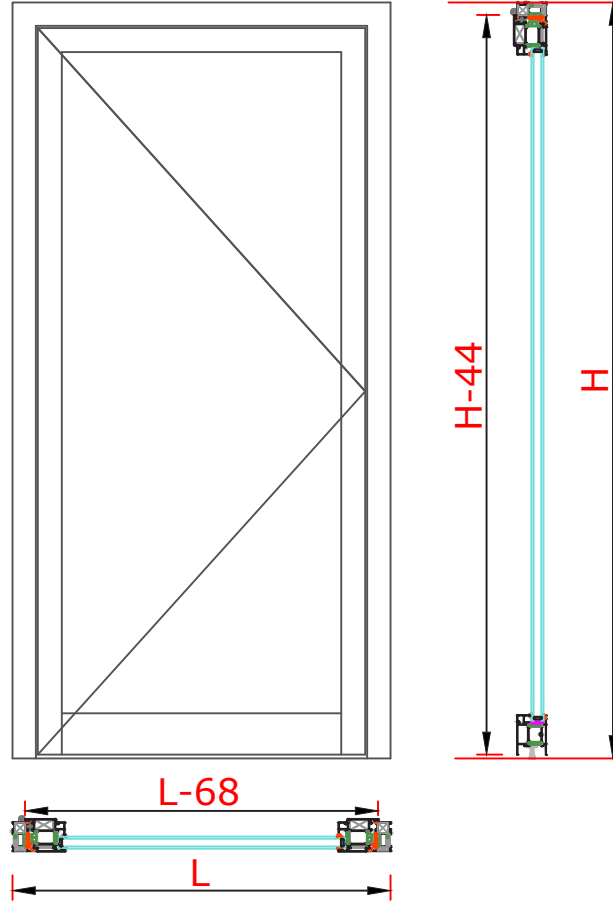
Not: Cam Çıtası profillerinin ölçüleri preslenmiş kasa veya kanat üzerinden belirlenecektir.

Not: Cam Çıtası profillerinin ölçüleri preslenmiş kasa veya kanat üzerinden belirlenecektir.

Bağlantı Elemanları	Kod	Birim	Miktar
Köşe Takoza (Kasa)	K3545 268	Adet	4
Köşe Takoza (Kasa)	K3545 094	Adet	4
Köşe Takoza (Kanat)	K3545 283	Adet	4
Köşe Takoza (Kanat)	K3545 083	Adet	4
Köşe Gönye (Kasa)	HA56-04/3	Adet	4
Köşe Gönye (Kanat)	HA56-04/3	Adet	4

Cam (Açılır)	Adet	Cam Detayı	Kesim Ölçüsü (mm)
Dış Cam	1		
İç Cam			

Cam (Sabit)	Adet	Cam Detayı	Kesim Ölçüsü (mm)
Dış Cam	1		
İç Cam			



Profilin Adı	Profil Kodu	Profil Kesiti	Adet	Kesim Ölçüsü(mm)
Kasa Profili		2650/51 (1.6mm)	1	L
			2	H
Kanat Profili		2661/62 (1.6mm)	1	L-68
			2	H-44
Etek Profili		1909/10	1	L-229,3
Cam Çıtası Profili Not: Cam Çıtası profillerinin ölçüleri preslenmiş kasa veya kanat üzerinden belirlenecektir.	Kanat		2	
			1	
Cam Çıtası Profili Not: Cam Çıtası profillerinin ölçüleri preslenmiş kasa veya kanat üzerinden belirlenecektir.	Etek		1	

Bağlantı Elemanları	Kod	Birim	Miktar
Köşe Takozu (Kasa)	K3545 268	Adet	2
Köşe Takozu (Kasa)	K3545 094	Adet	2
Köşe Takozu (Kanat)	K3546 283	Adet	2
Köşe Takozu (Kanat)	K3546 083	Adet	2
Köşe Gönnye (Kasa)	HA56-04/3	Adet	2
Köşe Gönnye (Kanat)	HA56-04/3	Adet	2

Cam (Açılır)	Adet	Cam Detayı	Kesim Ölçüsü (mm)
Dış Cam	1		
İç Cam			

★ Yandaki profil birim ağırlıkları, bilgisayarda hesaplanmış teorik ağırlıklardır.