



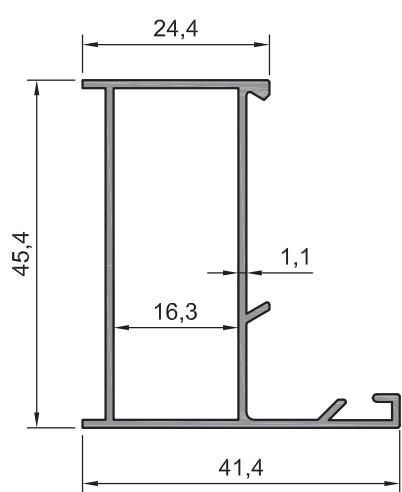
**ALDOKS** SERİSİ

**tuna**  
ALUMINIUM  
*modern bir hayat için...*



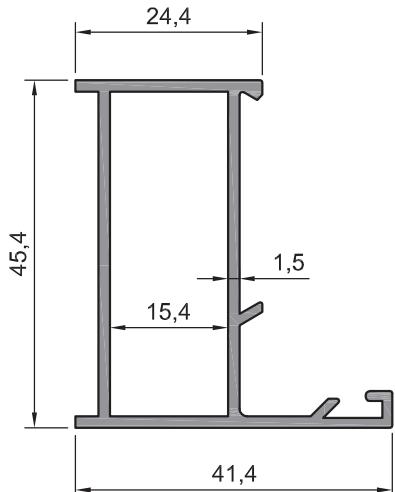
**ALDOKS** SERİSİ

## DÜZ ALDOKS SERİSİ

**309.05**

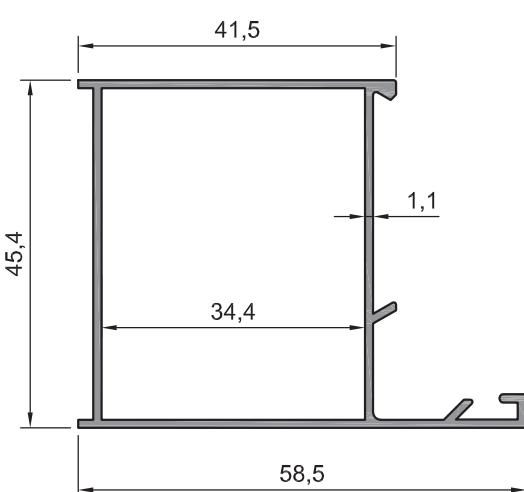
0,475 kg/m

Dar Kasa

**309.21**

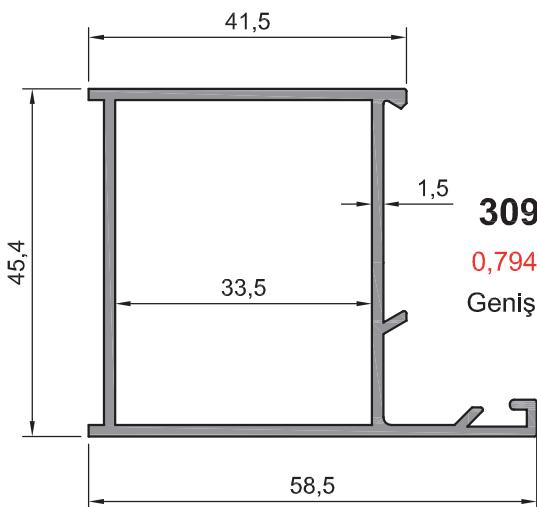
0,655 kg/m

Dar Kasa

**309.06**

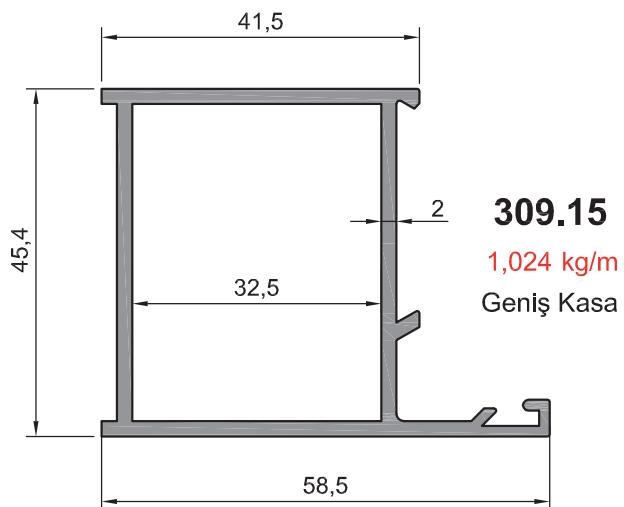
0,634 kg/m

Geniş Kasa

**309.22**

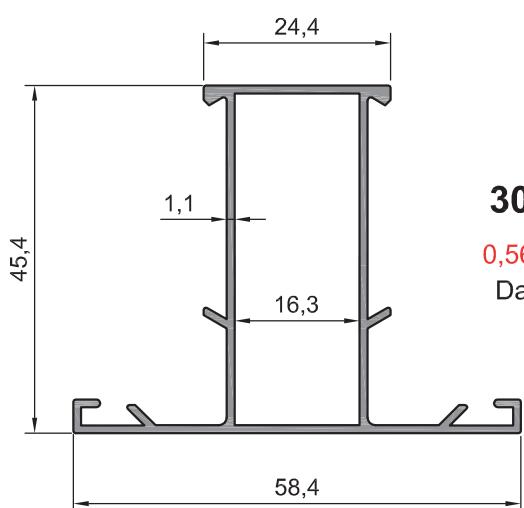
0,794 kg/m

Geniş Kasa

**309.15**

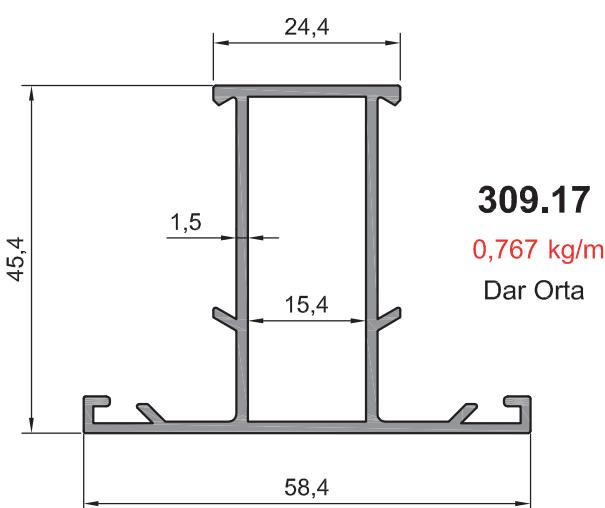
1,024 kg/m

Geniş Kasa

**309.03**

0,565 kg/m

Dar Orta

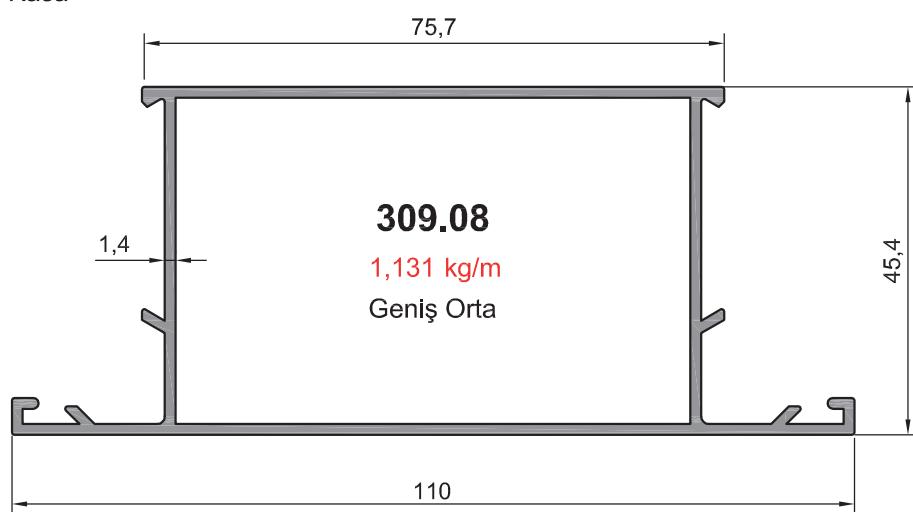
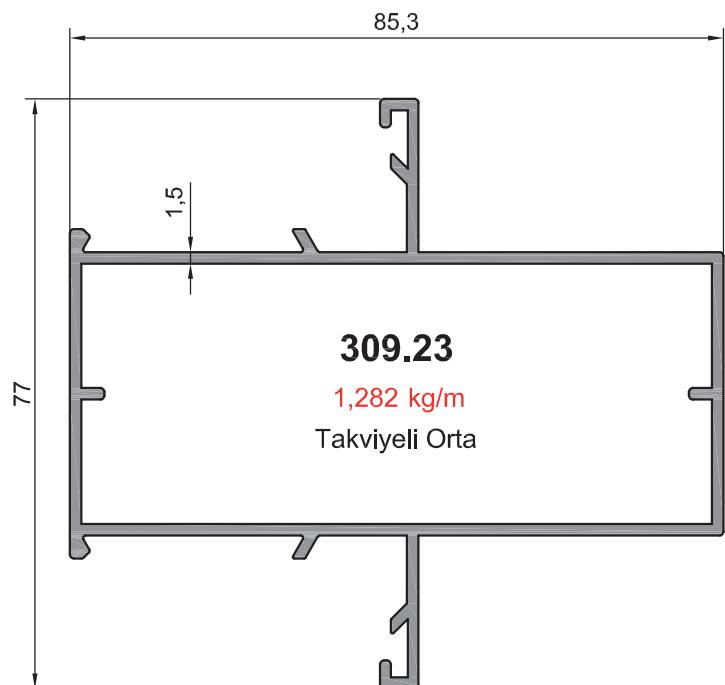
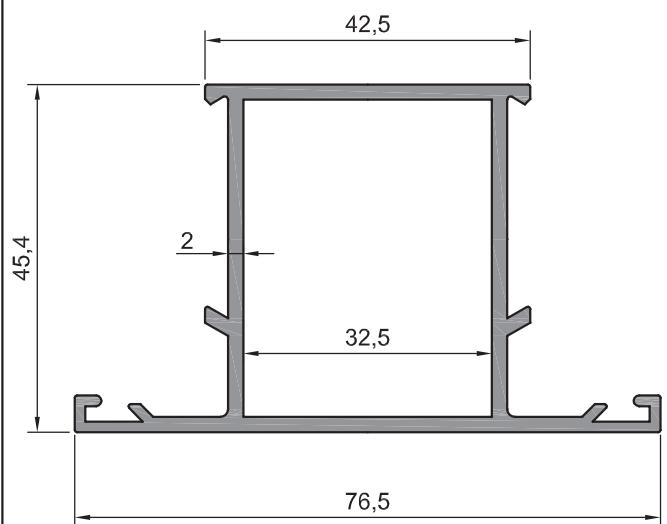
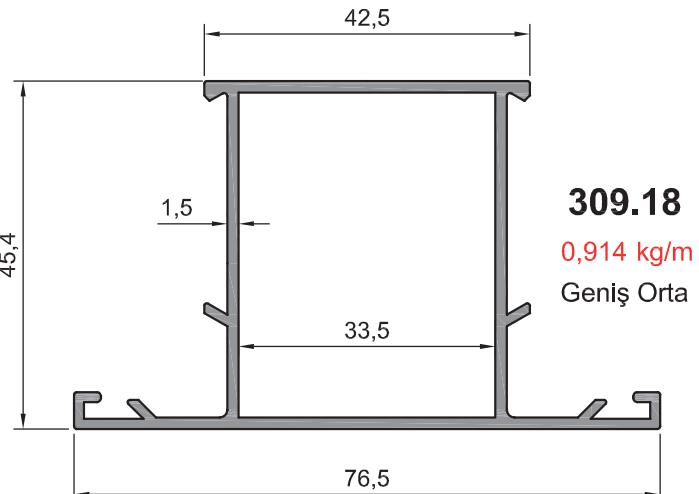
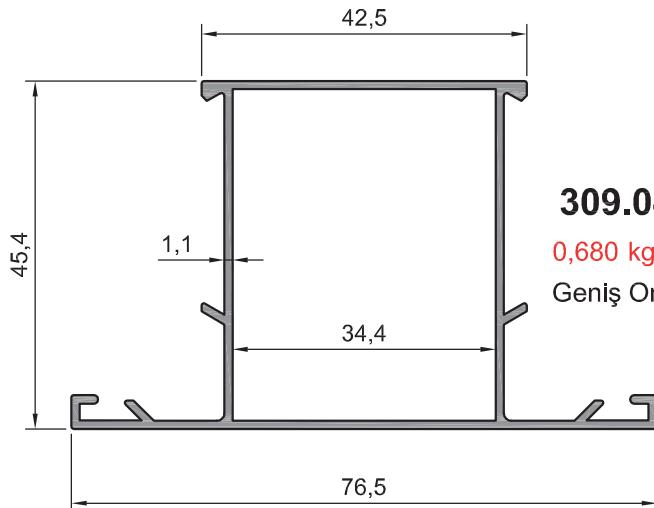
**309.17**

0,767 kg/m

Dar Orta

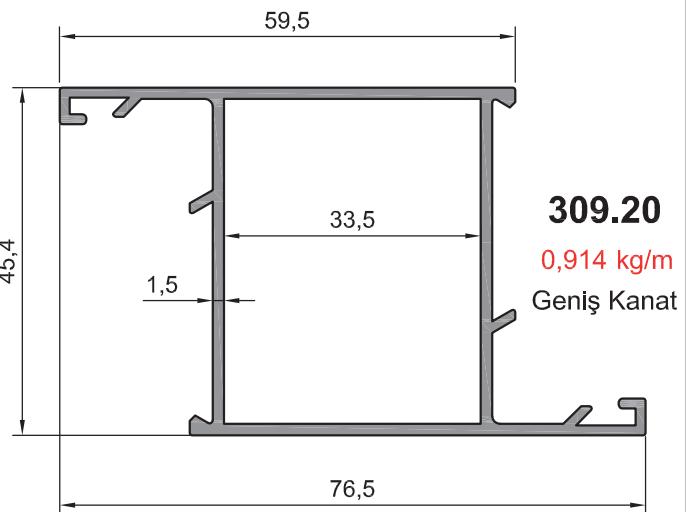
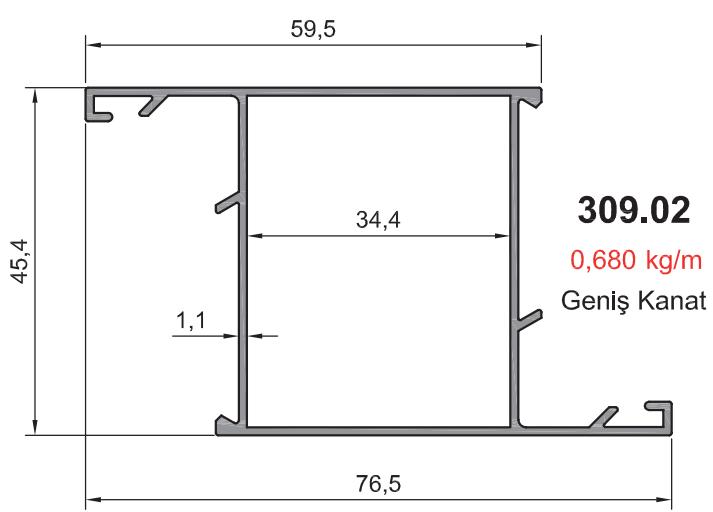
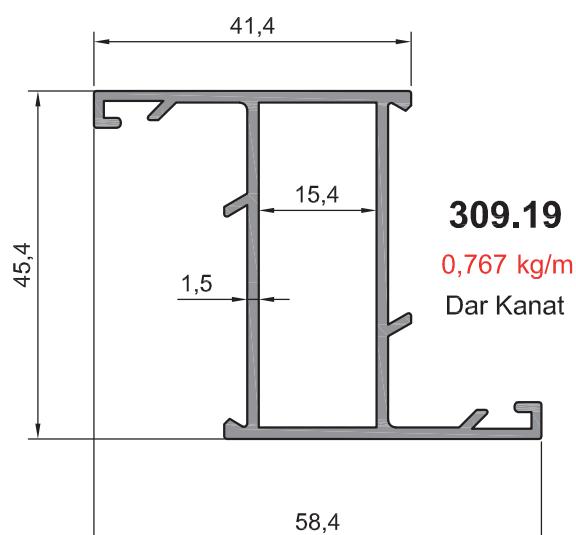
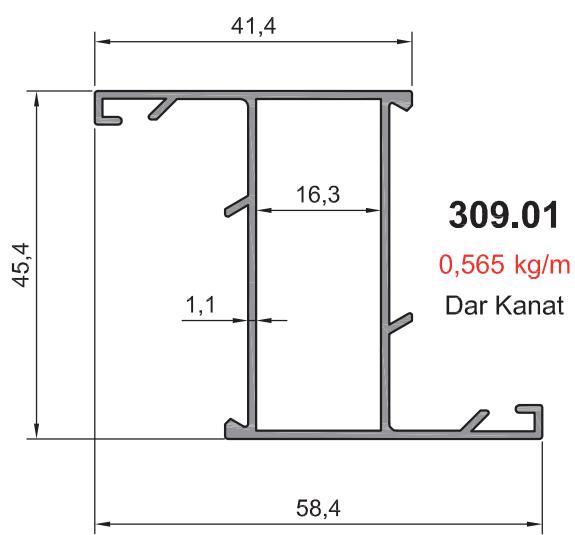
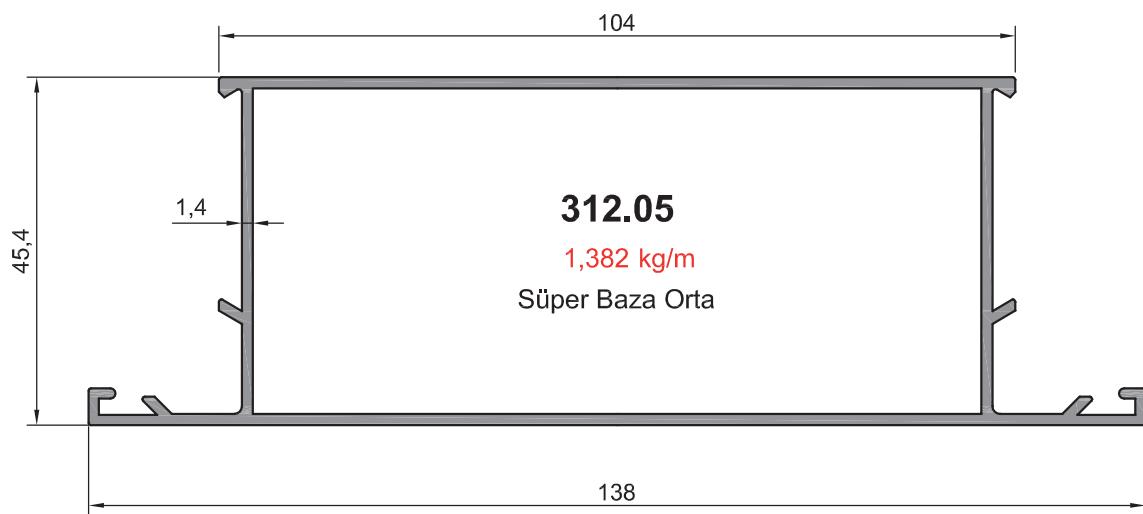
Not: Katalog'ta verilen profil birim ağırlıklar hesaplanırken toleranslar dikkate alınmalıdır. ( $\pm$ ) % 10 'dur.

## DÜZ ALDOKS SERİSİ



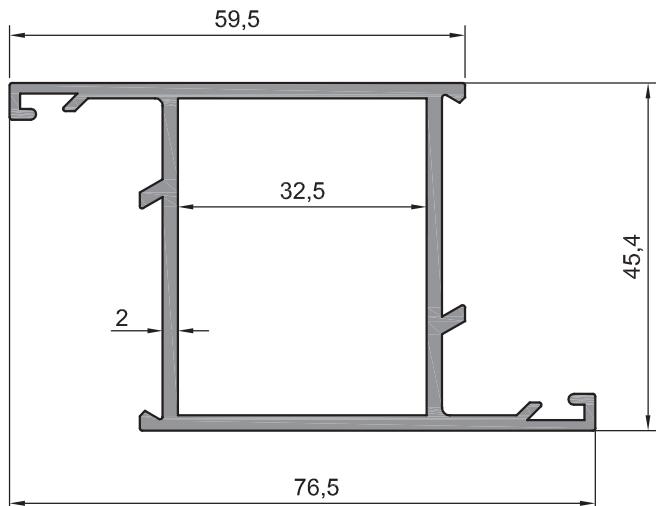
Not: Katalog'ta verilen profil birim ağırlıklar hesaplanırken toleranslar dikkate alınmalıdır. ( $\pm$ ) % 10' dur.

## DÜZ ALDOKS SERİSİ



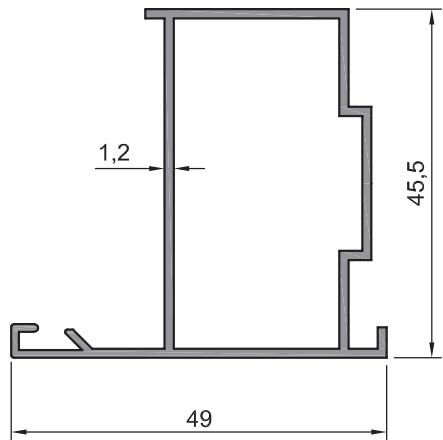
Not: Katalog'ta verilen profil birim ağırlıklar hesaplanırken toleranslar dikkate alınmalıdır. ( $\pm$ ) % 10 'dur.

## DÜZ ALDOKS SERİSİ

**309.11**

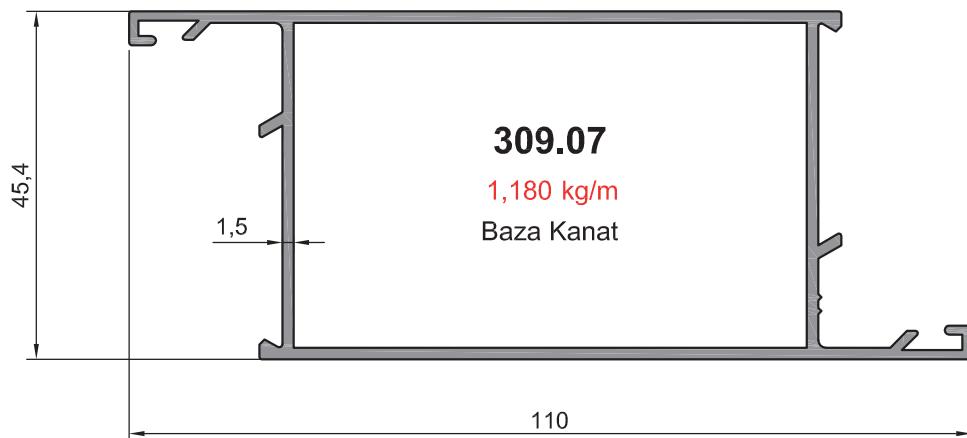
1,160 kg/m

Geniş Kanat

**309.12**

0,580 kg/m

Pivot Adaptörü

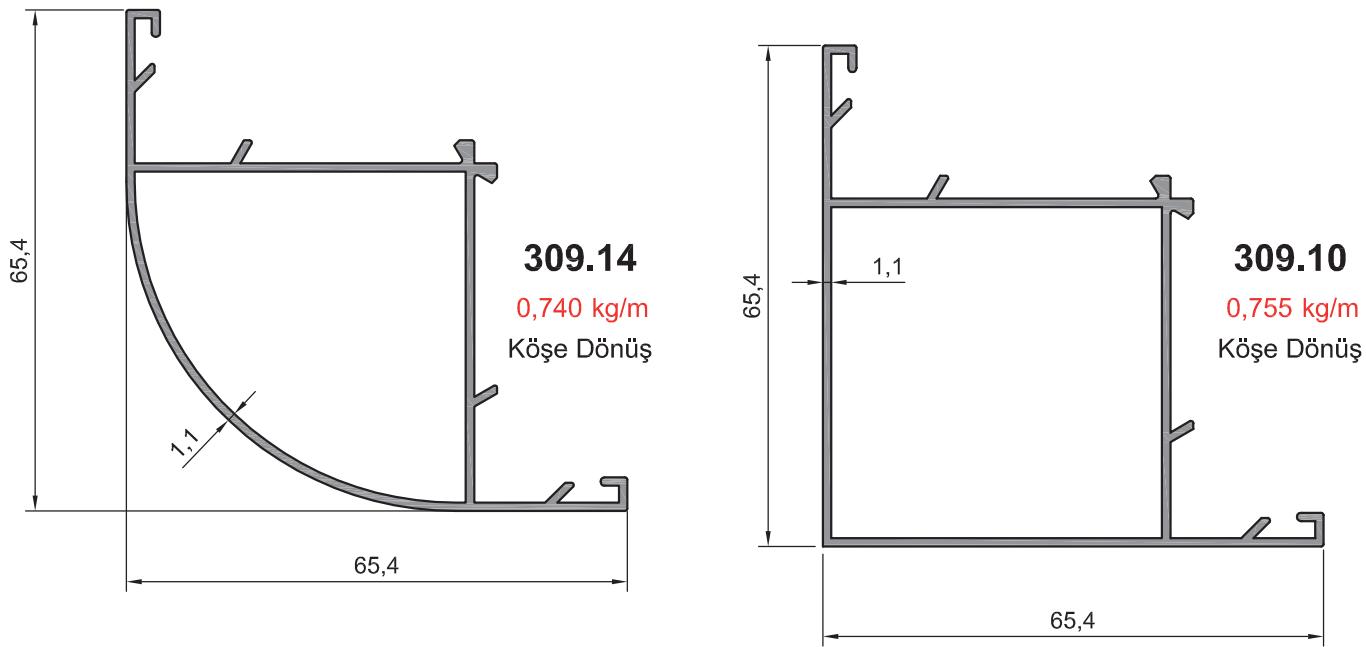
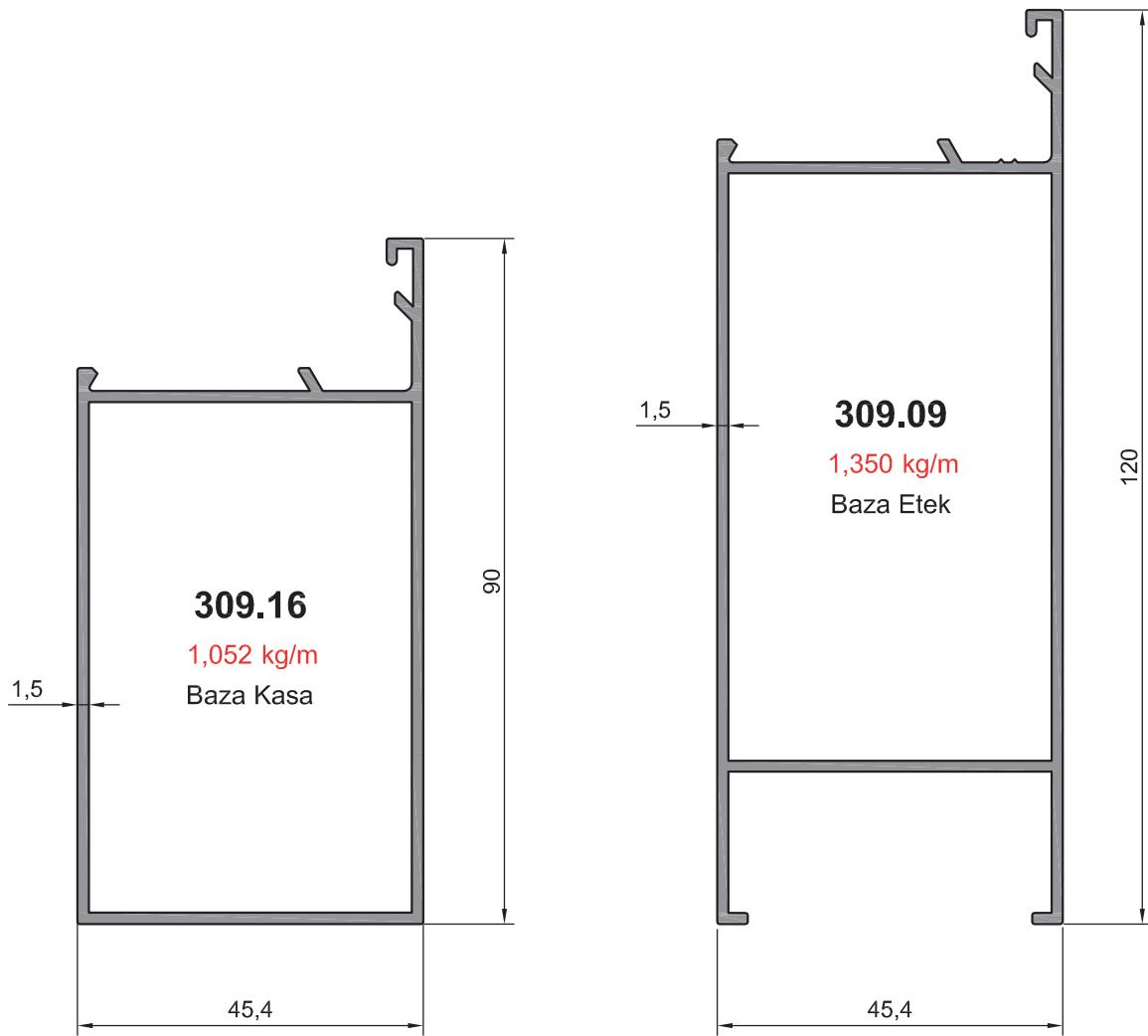
**309.07**

1,180 kg/m

Baza Kanat

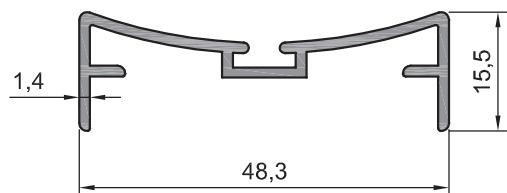
Not: Katalog'ta verilen profil birim ağırlıklar hesaplanırken toleranslar dikkate alınmalıdır. ( $\pm$ ) % 10' dur.

## DÜZ ALDOKS SERİSİ



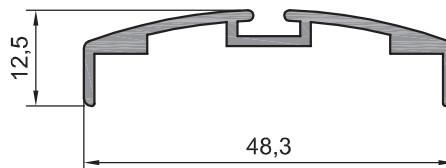
Not: Katalog'ta verilen profil birim ağırlıklar hesaplanırken toleranslar dikkate alınmalıdır. ( $\pm$ ) % 10 'dur.

## DÜZ ALDOKS SERİSİ

**207.01**

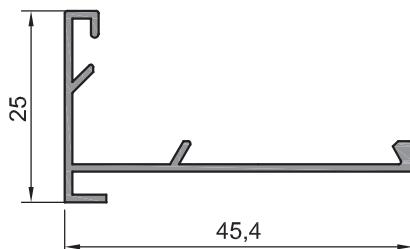
0,360 kg/m

Çarpma Adaptörü

**207.02**

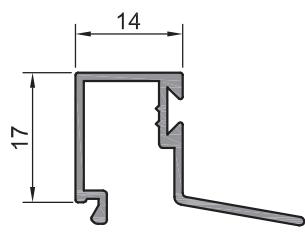
0,330 kg/m

Çarpma Adaptörü

**312.06**

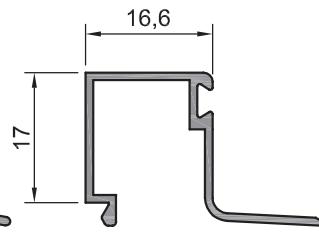
0,250 kg/m

Aldoks Tırnak

**312.11**

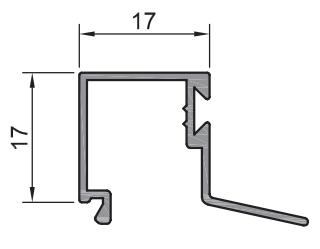
0,231 kg/m

Isı Cam Çitası

**312.14**

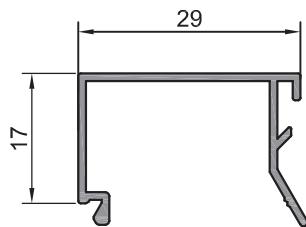
0,208 kg/m

Isı Cam Çitası

**312.10**

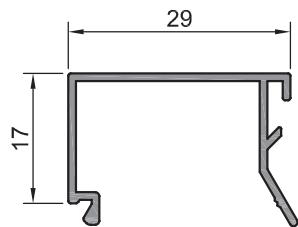
0,215 kg/m

Isı Cam Çitası

**312.13**

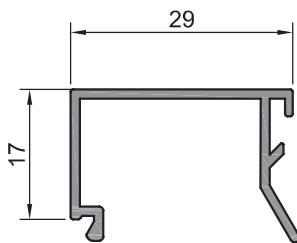
0,213 kg/m

Tek Cam Çitası

**312.07**

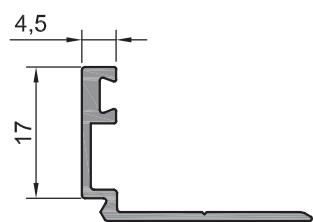
0,210 kg/m

Tek Cam Çitası

**312.09**

0,250 kg/m

Tek Cam Çitası

**312.15**

0,203 kg/m

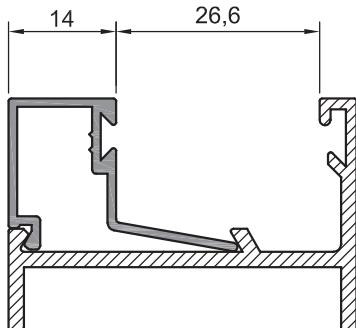
Jaluzi Cam Çitası

Açıklama: 312 serisi çitalar 309 ve 310 serisinde çalışmaktadır.

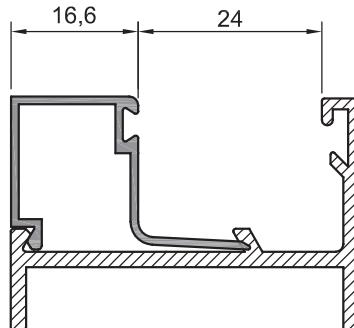
Not: Katalog'ta verilen profil birim ağırlıklar hesaplanırken toleranslar dikkate alınmalıdır. ( $\pm$ ) % 10' dur.

## DÜZ ALDOKS SERİSİ

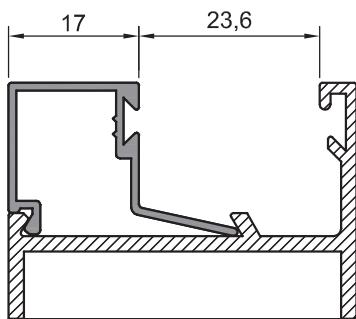
## Çıta Ara Boşluk Ölçüleri

**312.11**

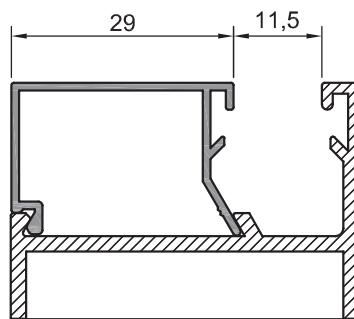
0,231 kg/m

**312.14**

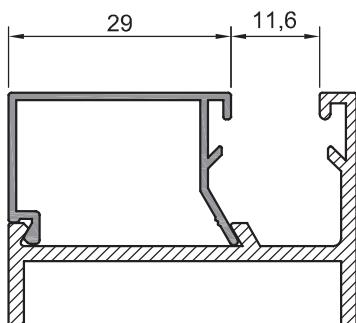
0,208 kg/m

**312.10**

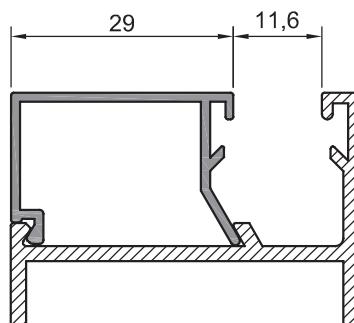
0,215 kg/m

**312.13**

0,213 kg/m

**312.07**

0,210 kg/m

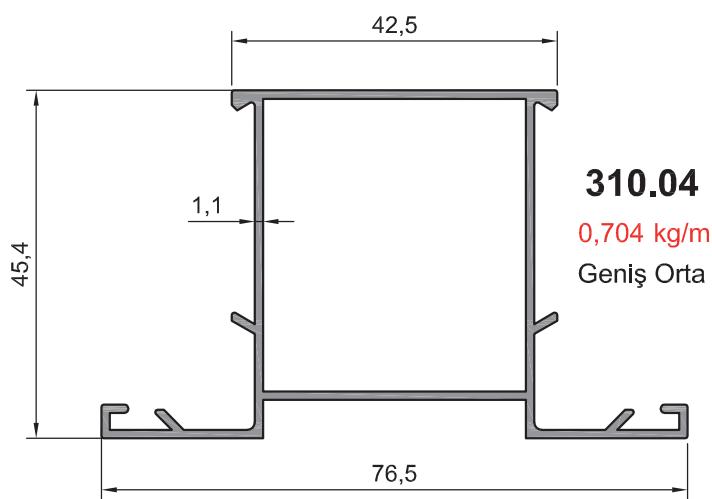
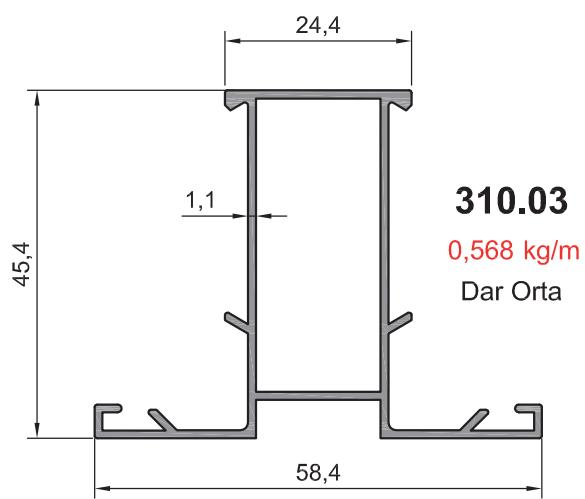
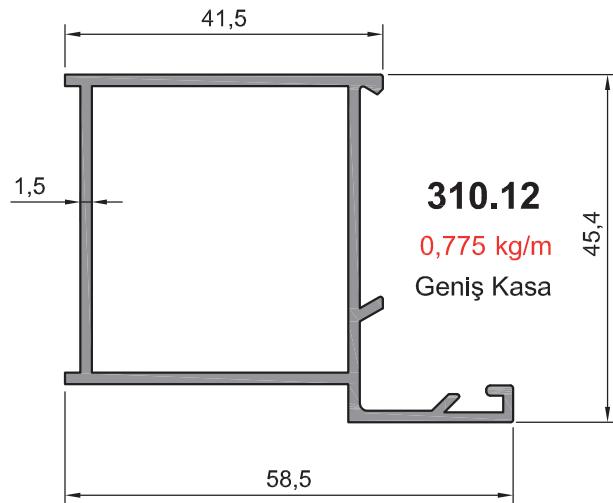
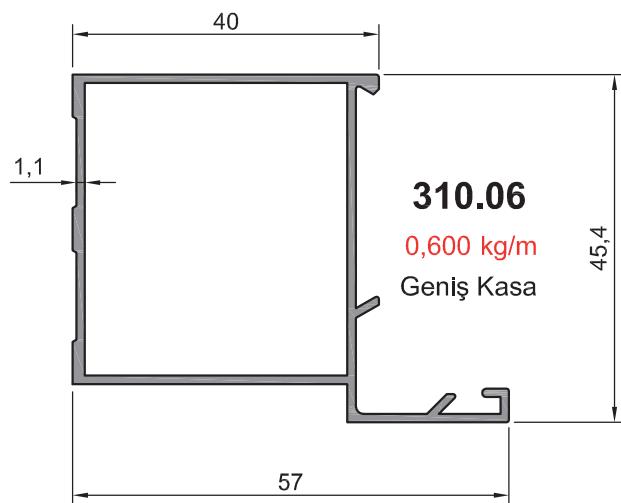
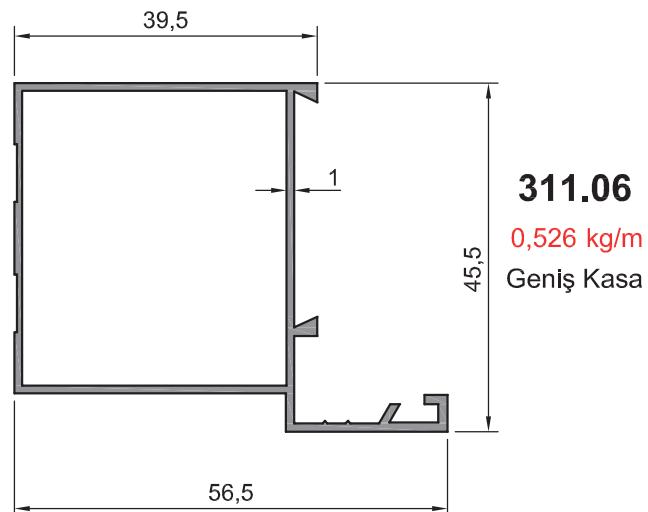
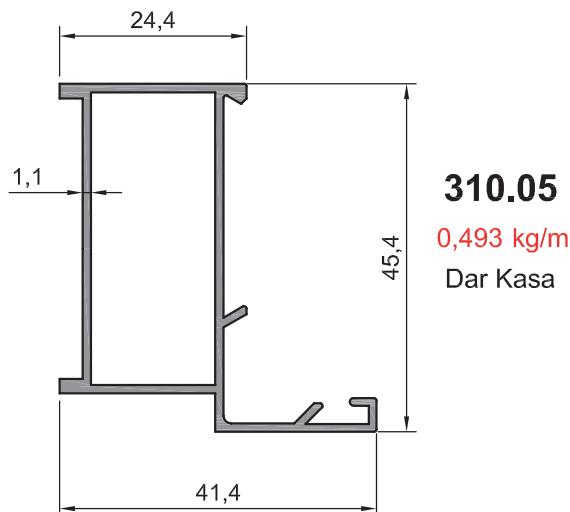
**312.09**

0,250 kg/m

Açıklama: 312 serisi çıtalar 309 ve 310 serisinde çalışmaktadır.

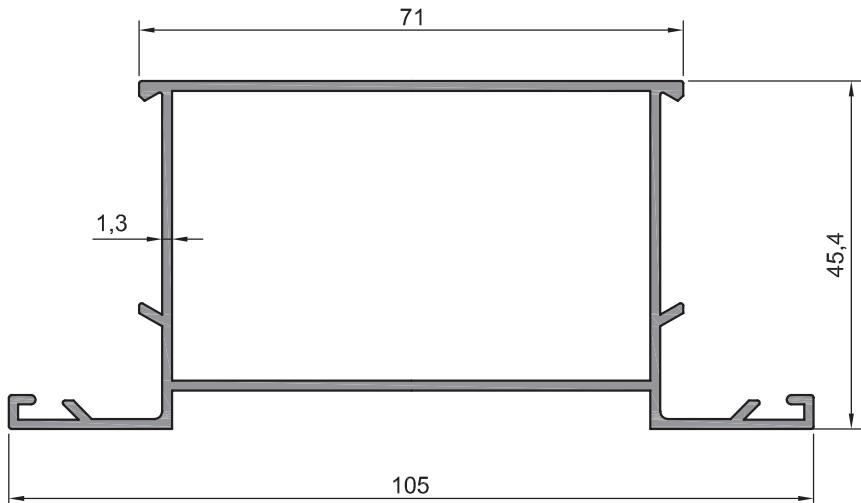
Not: Katalog'ta verilen profil birim ağırlıklar hesaplanırken toleranslar dikkate alınmalıdır. ( $\pm$ ) % 10 'dur.

## FUGALI ALDOKS SERİSİ



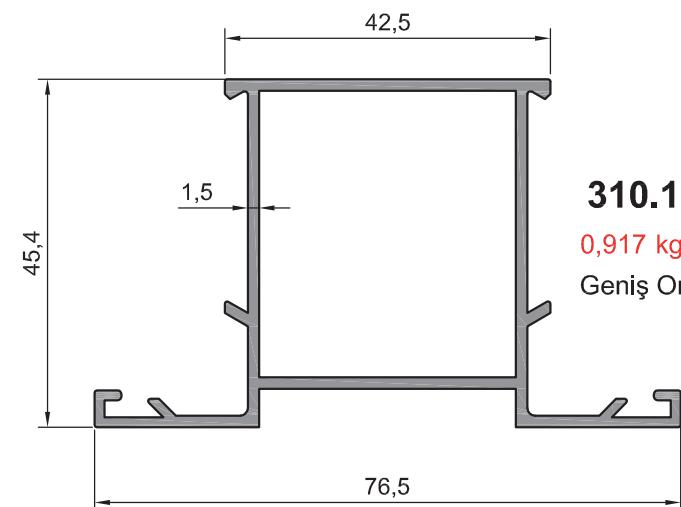
Not: Katalog'ta verilen profil birim ağırlıklar hesaplanırken toleranslar dikkate alınmalıdır. ( $\pm$ ) % 10' dur.

## FUGALI ALDOKS SERİSİ

**310.09**

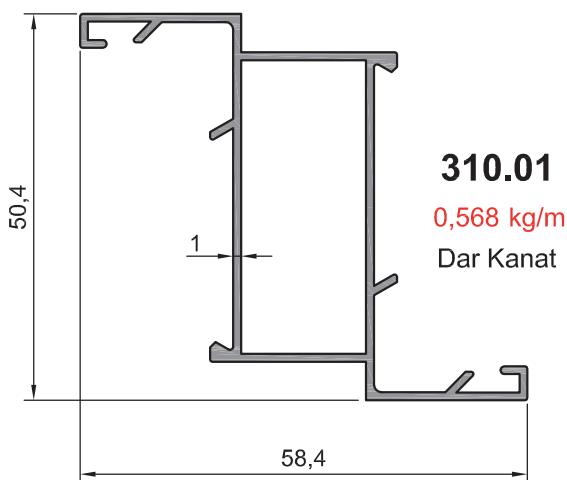
1,010 kg/m

Baza Orta

**310.11**

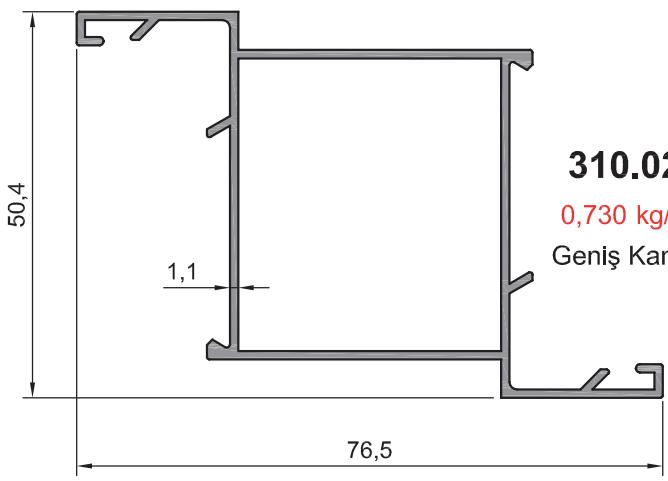
0,917 kg/m

Geniş Orta

**310.01**

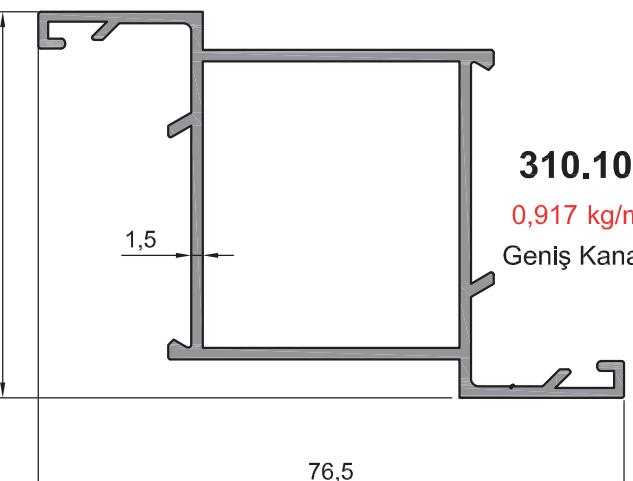
0,568 kg/m

Dar Kanat

**310.02**

0,730 kg/m

Geniş Kanat

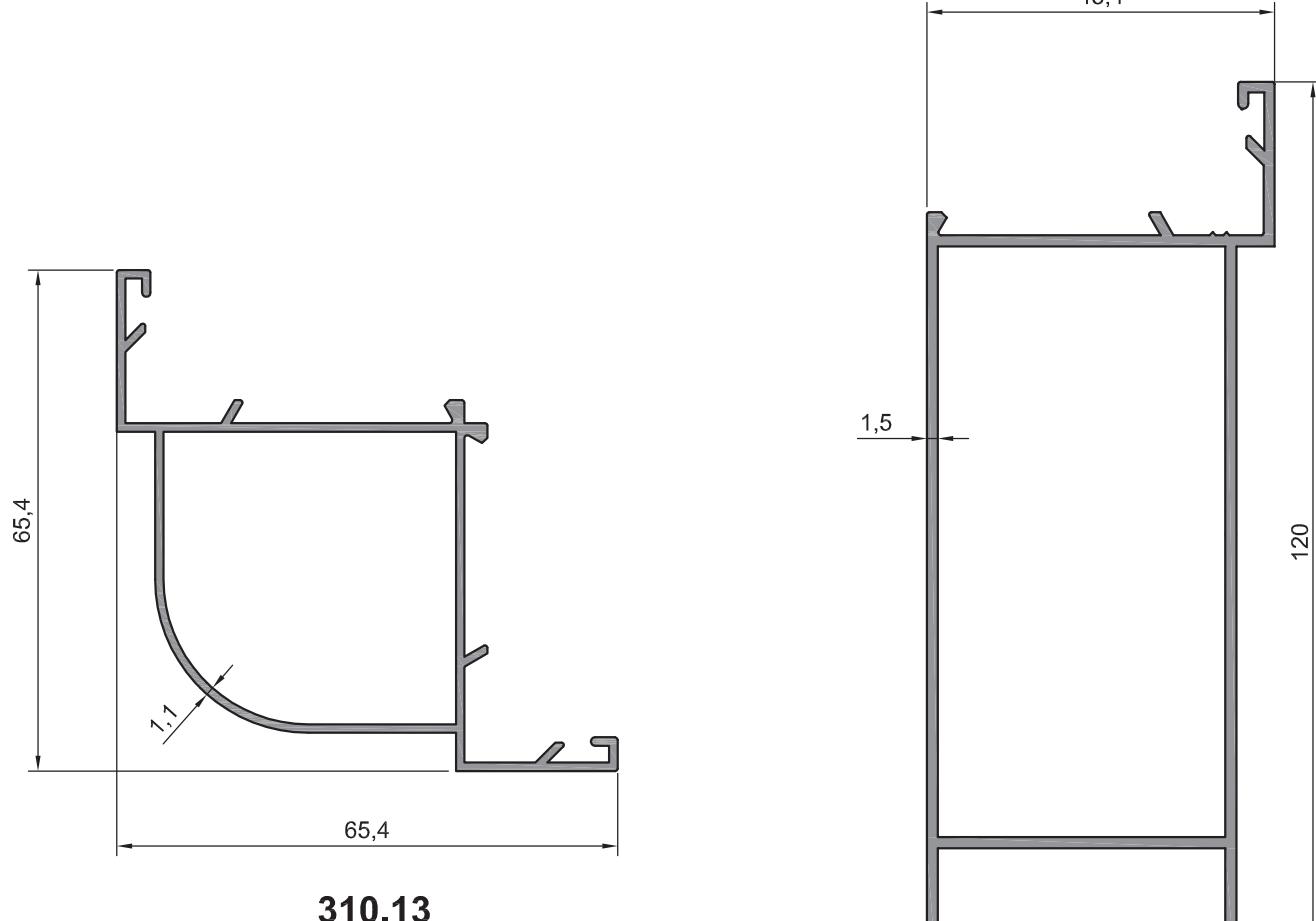
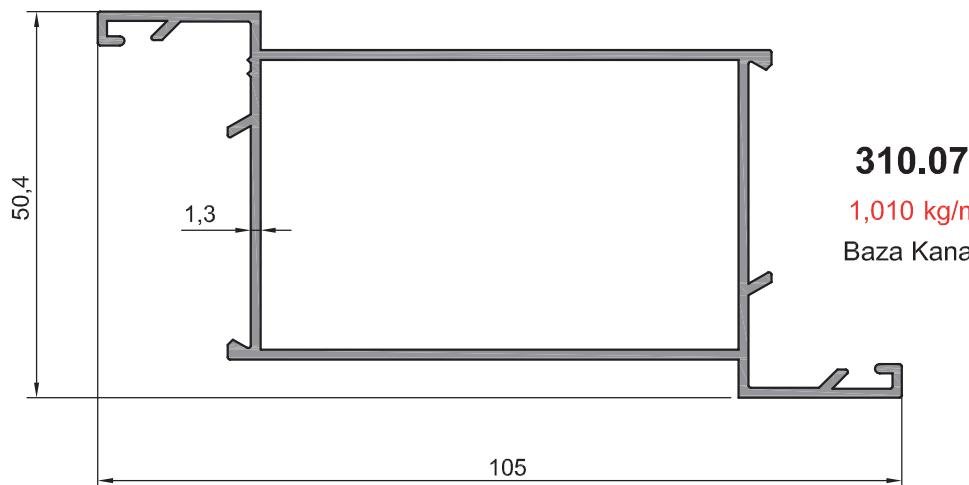
**310.10**

0,917 kg/m

Geniş Kanat

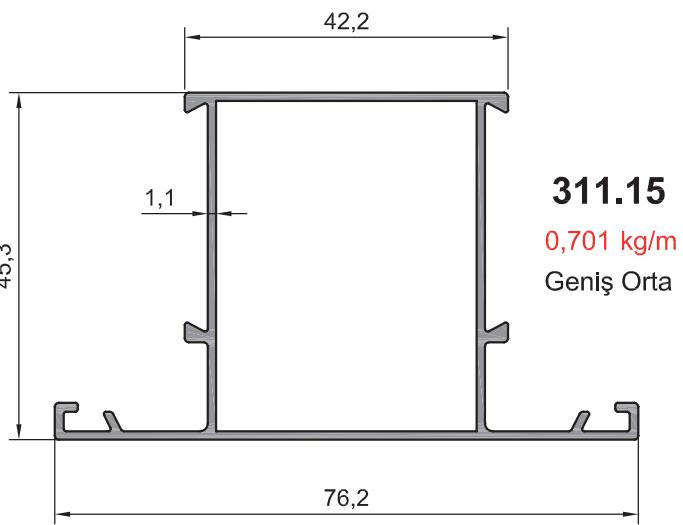
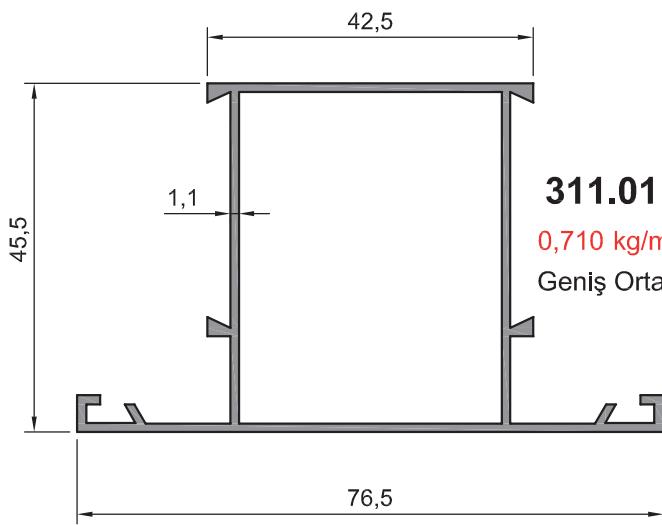
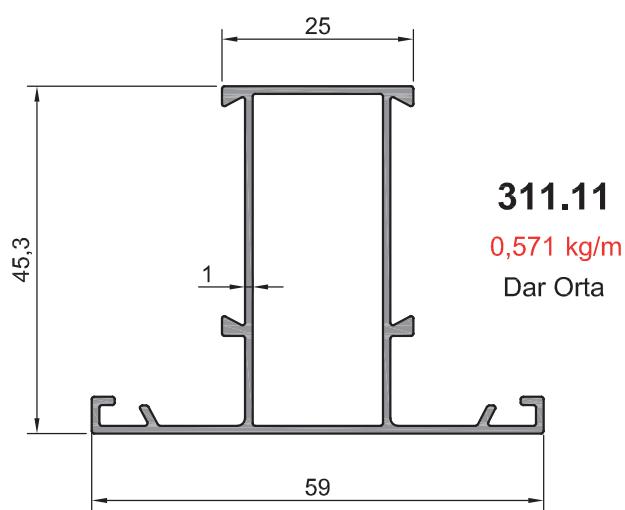
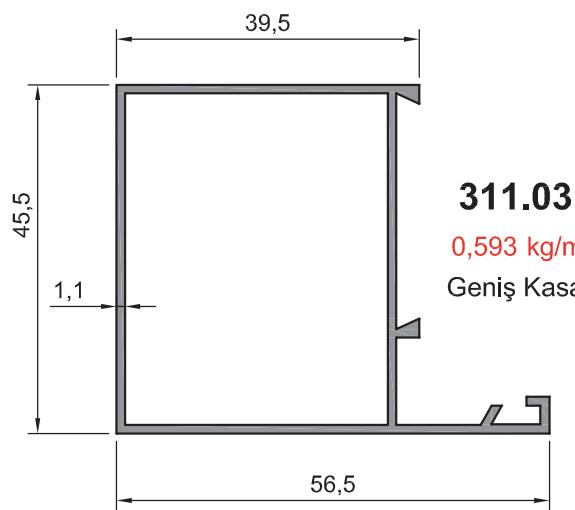
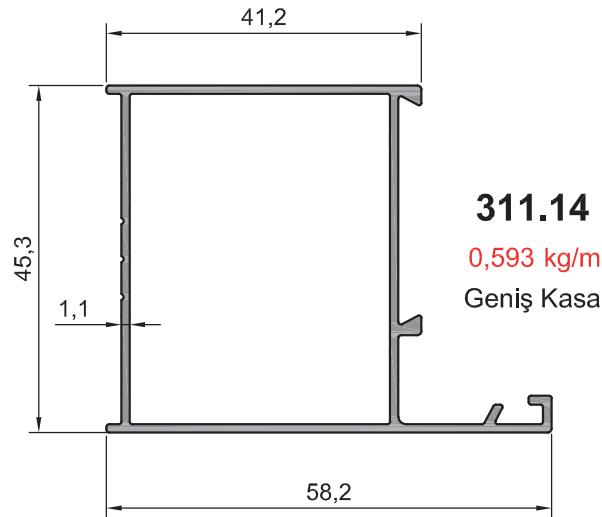
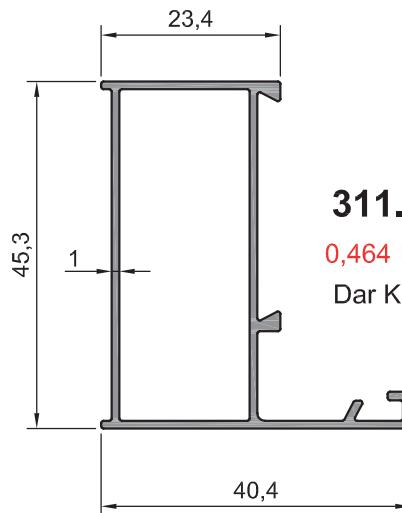
Not: Katalog'ta verilen profil birim ağırlıklar hesaplanırken toleranslar dikkate alınmalıdır. ( $\pm$ ) % 10' dur.

## FUGALI ALDOKS SERİSİ



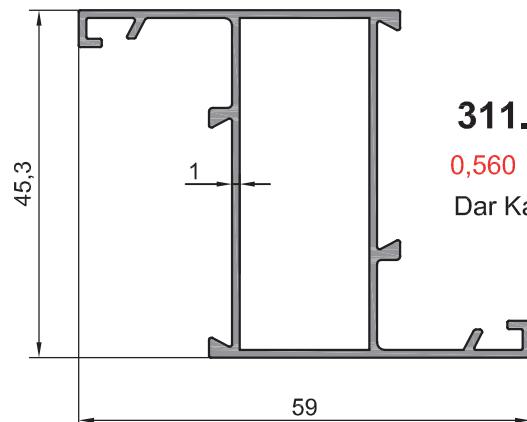
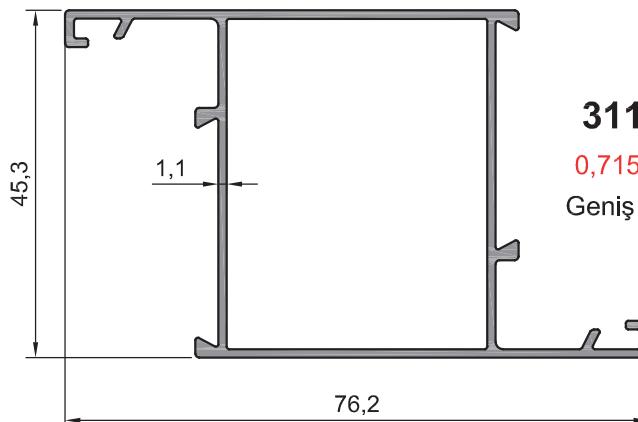
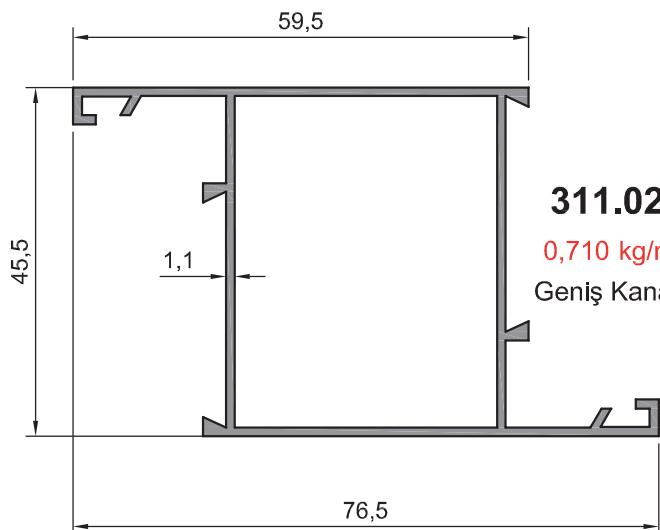
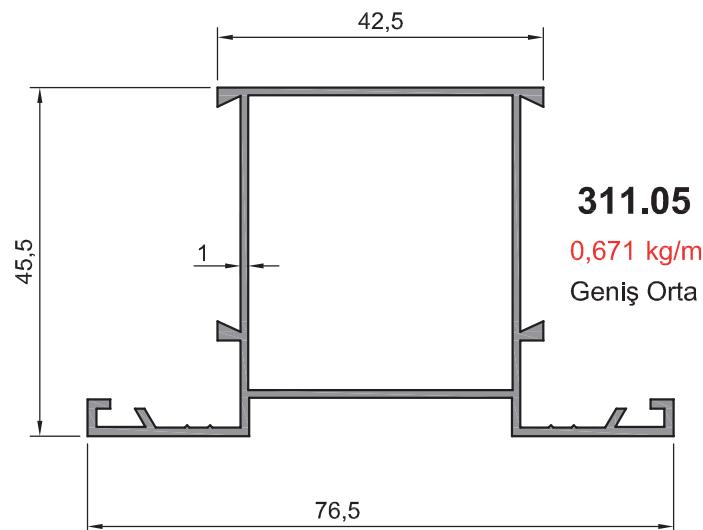
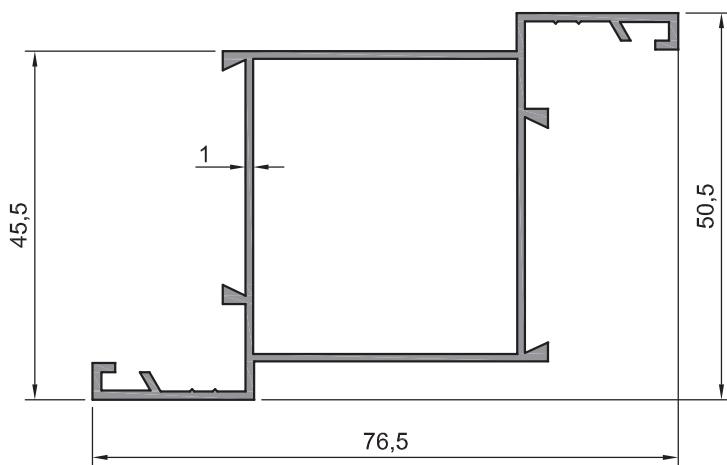
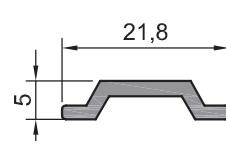
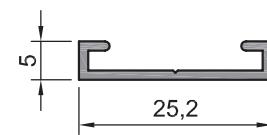
Not: Katalog'ta verilen profil birim ağırlıklar hesaplanırken toleranslar dikkate alınmalıdır. ( $\pm$ ) % 10' dur.

## ALTERNATİF ALDOKS SERİSİ

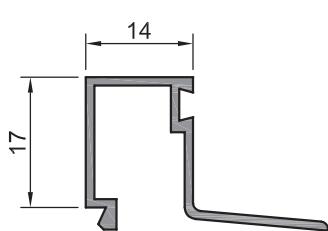


Not: Katalog'ta verilen profil birim ağırlıklar hesaplanırken toleranslar dikkate alınmalıdır. ( $\pm$ ) % 10 'dur.

## ALTERNATİF ALDOKS SERİSİ

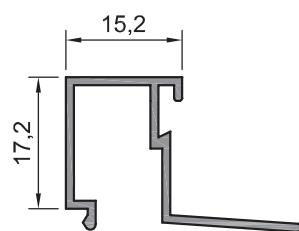
**311.13**0,560 kg/m  
Dar Kanat**311.16**0,715 kg/m  
Geniş Kanat**311.02**0,710 kg/m  
Geniş Kanat**311.05**0,671 kg/m  
Geniş Orta**311.04**0,671 kg/m  
Geniş Kanat**311.09**0,132 kg/m  
Sürgü Tiji**311.10**0,123 kg/m  
Sürgü TijiNot: Katalog'ta verilen profil birim ağırlıklar hesaplanırken toleranslar dikkate alınmalıdır. ( $\pm$ ) % 10' dur.

## ALTERNATİF ALDOKS SERİSİ

**311.08**

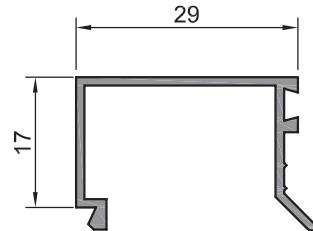
0,227 kg/m

Isı Cam Çitası

**311.19**

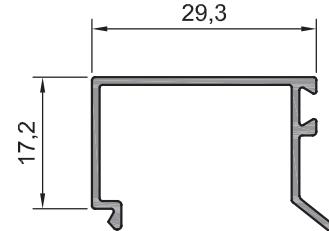
0,220 kg/m

Isı Cam Çitası

**311.07**

0,231 kg/m

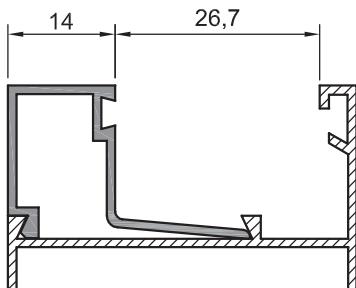
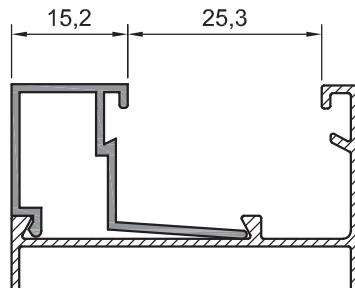
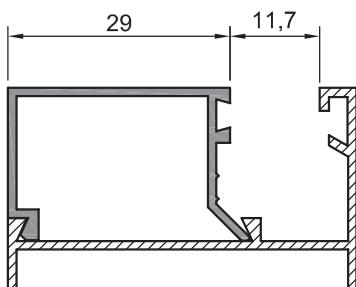
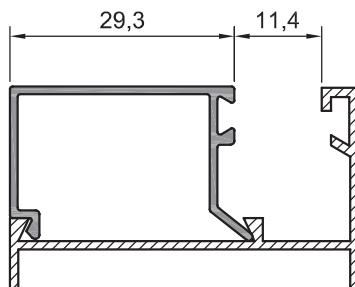
Tek Cam Çitası

**311.18**

0,211 kg/m

Tek Cam Çitası

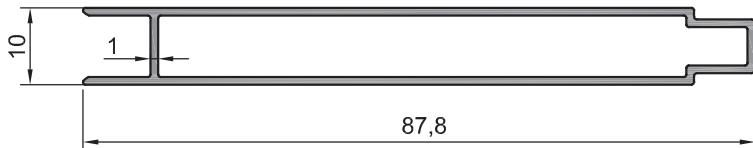
## Çıta Ara Boşluk Ölçüleri

**311.08****311.19****311.07****311.18**

Açıklama: 311 serisi çitalar sadece kendi serisinde çalışmaktadır.

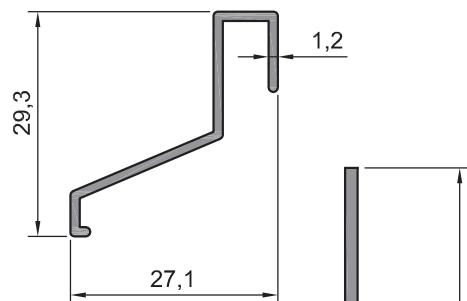
Not: Katalog'ta verilen profil birim ağırlıklar hesaplanırken toleranslar dikkate alınmalıdır. ( $\pm$ ) % 10 'dur.

## ALDOKS YARDIMCILARI

**311.17**

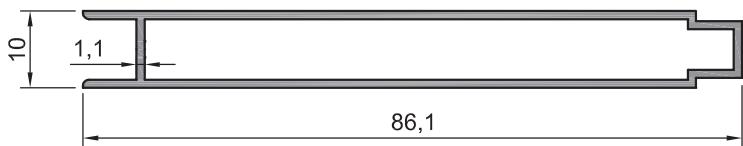
0,516 kg/m

Tahta Lambiri

**312.08**

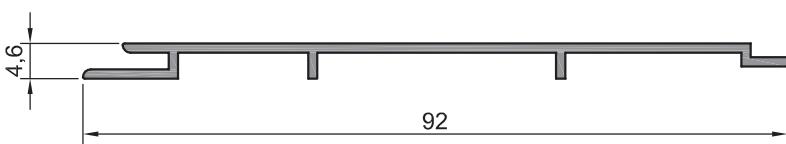
0,193 kg/m

Damlalık Profili

**312.01**

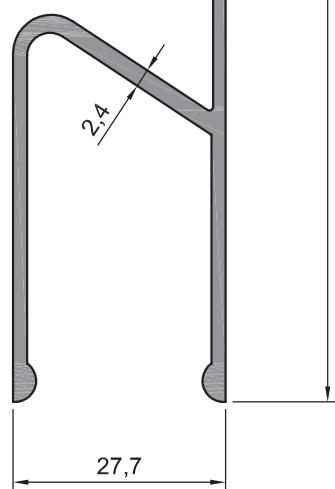
0,530 kg/m

Tahta Lambiri

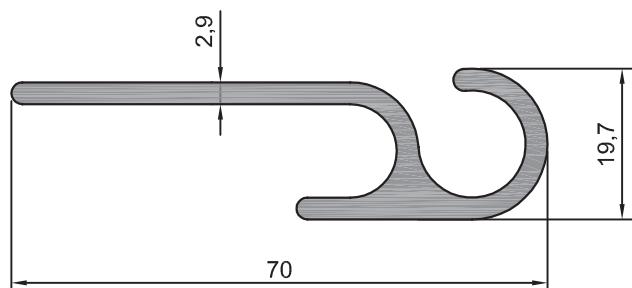
**312.02**

0,357 kg/m

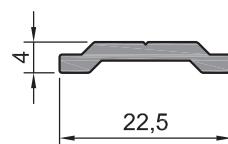
Yaprak Lambiri

**309.24**

0,949 kg/m

**312.12**

0,923 kg/m

**312.03**

0,155 kg/m

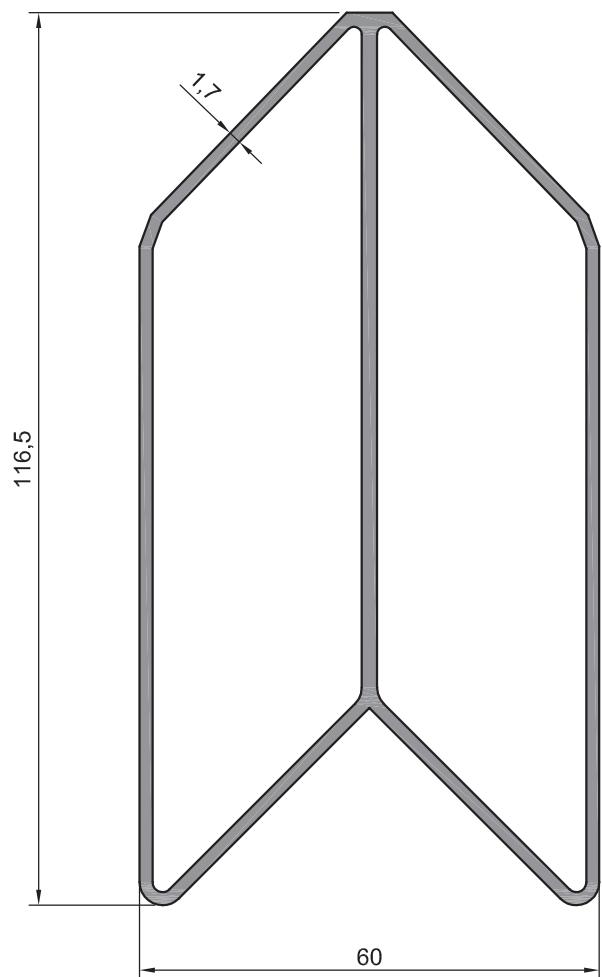
Sürgü Tiji

**312.04**

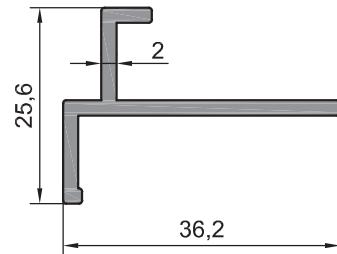
0,130 kg/m

Sürgü Tiji

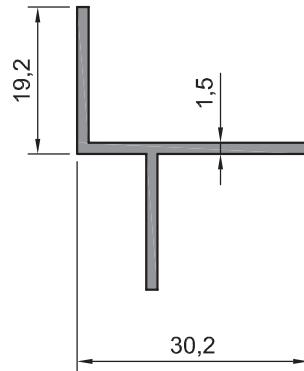
## ALDOKS YARDIMCILARI

**309.25**

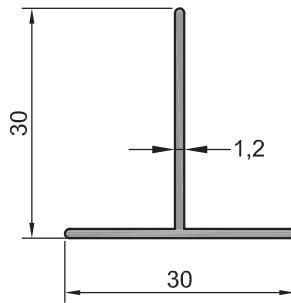
2,014 kg/m

**602.11**

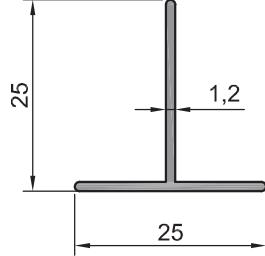
0,351 kg/m

**602.17**

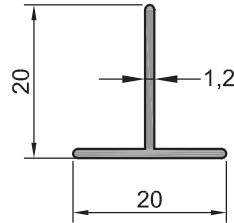
0,268 kg/m

**602.01**

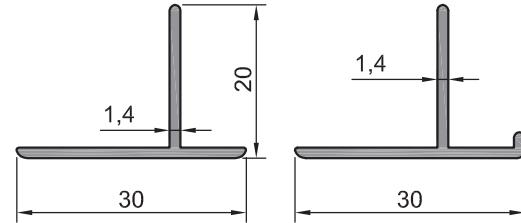
0,180 kg/m

**602.02**

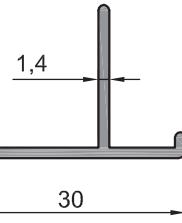
0,145 kg/m

**602.03**

0,125 kg/m

**602.06**

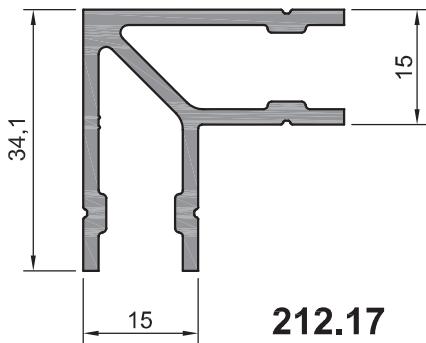
0,181 kg/m

**602.07**

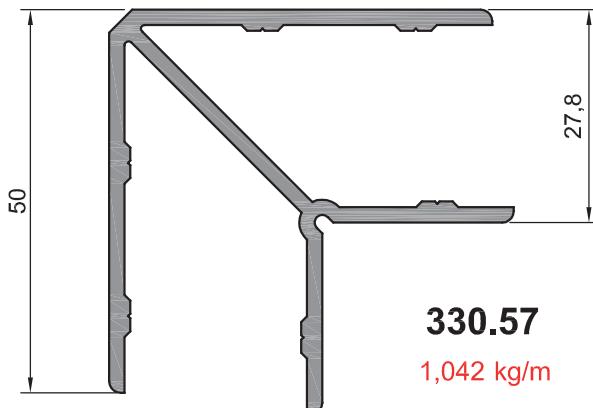
0,189 kg/m

Not: Katalog'ta verilen profil birim ağırlıklar hesaplanırken toleranslar dikkate alınmalıdır. ( $\pm$ ) % 10 'dur.

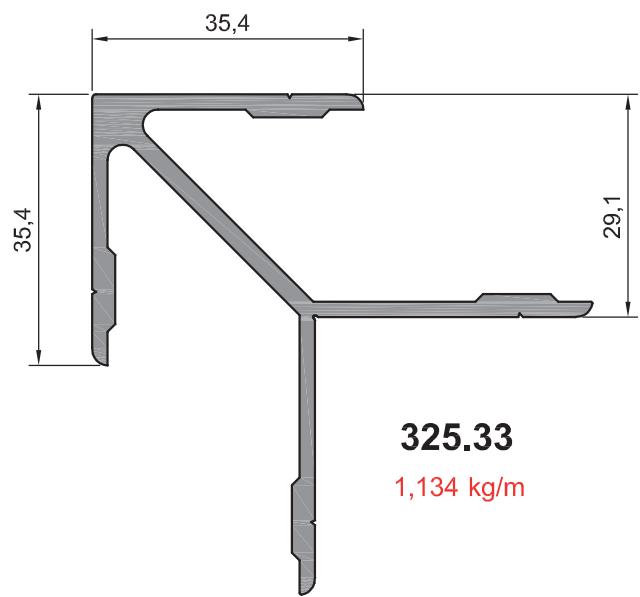
## ALDOKS YARDIMCILARI



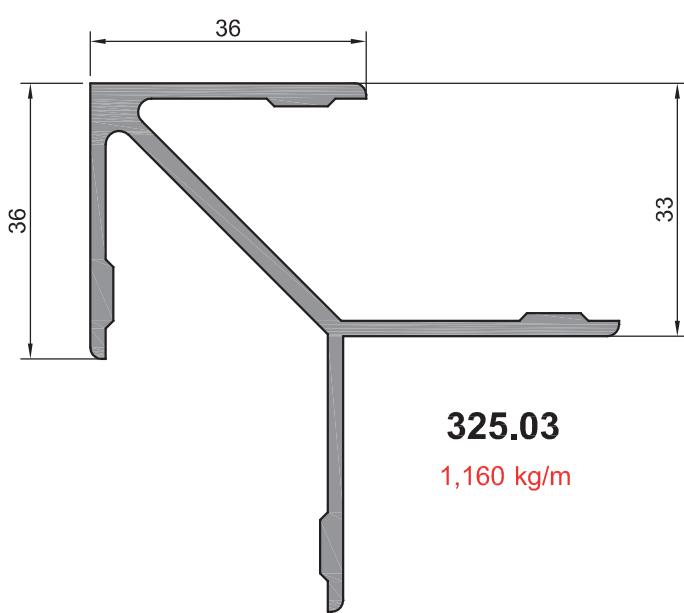
**212.17**  
0,718 kg/m



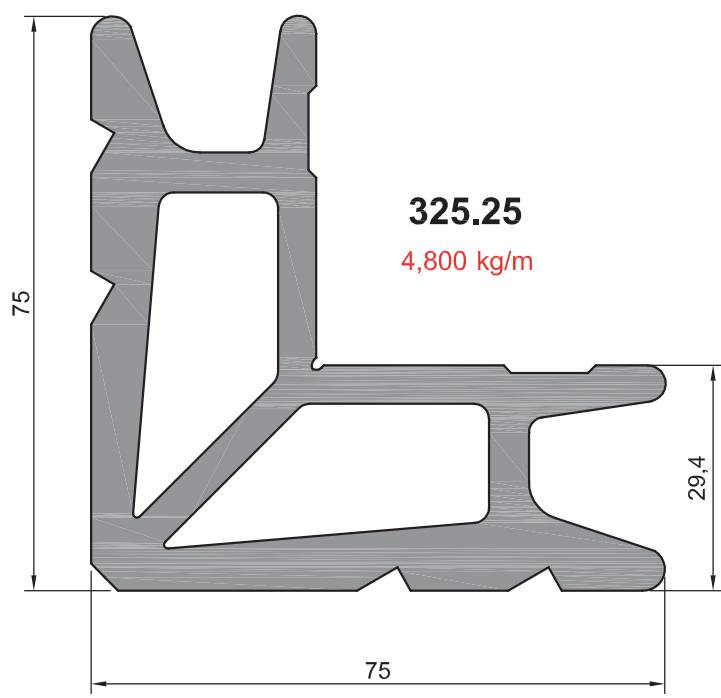
**330.57**  
1,042 kg/m



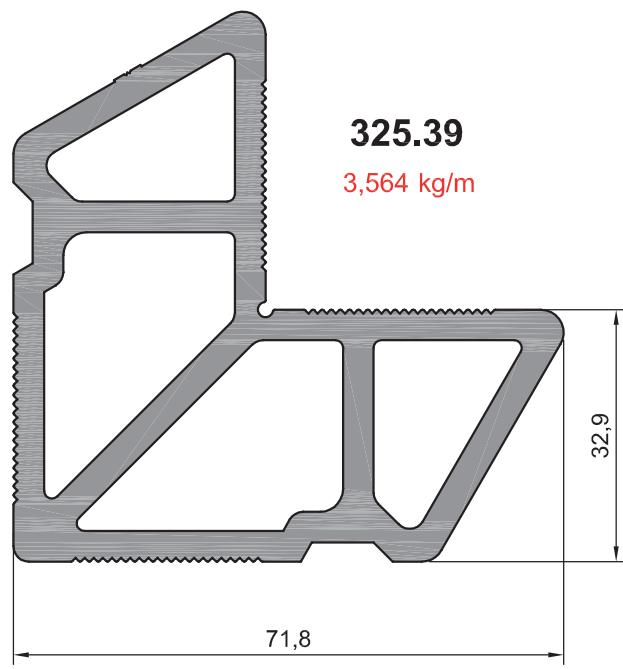
**325.33**  
1,134 kg/m



**325.03**  
1,160 kg/m



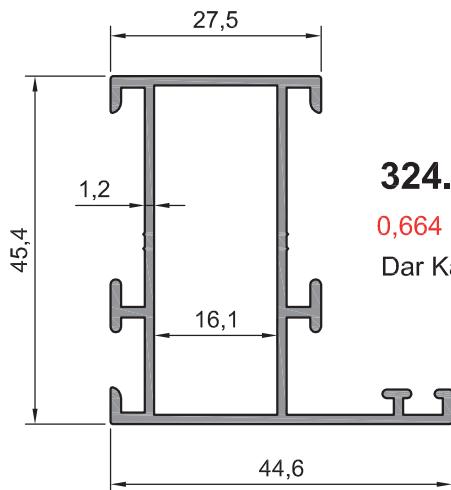
**325.25**  
4,800 kg/m



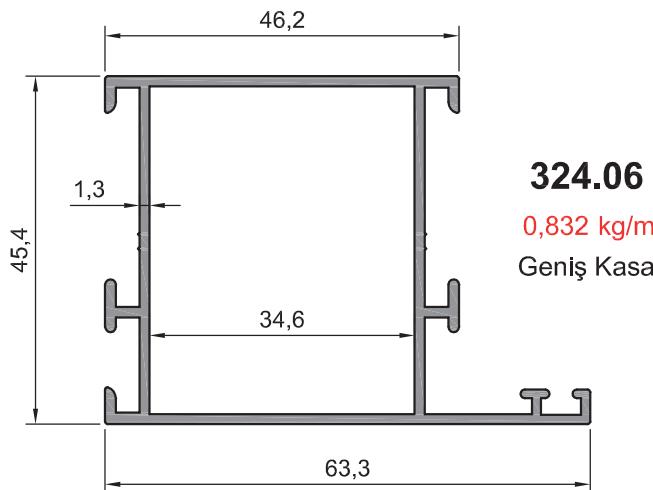
**325.39**  
3,564 kg/m

Not: Katalog'ta verilen profil birim ağırlıklar hesaplanırken toleranslar dikkate alınmalıdır. ( $\pm$ ) % 10' dur.

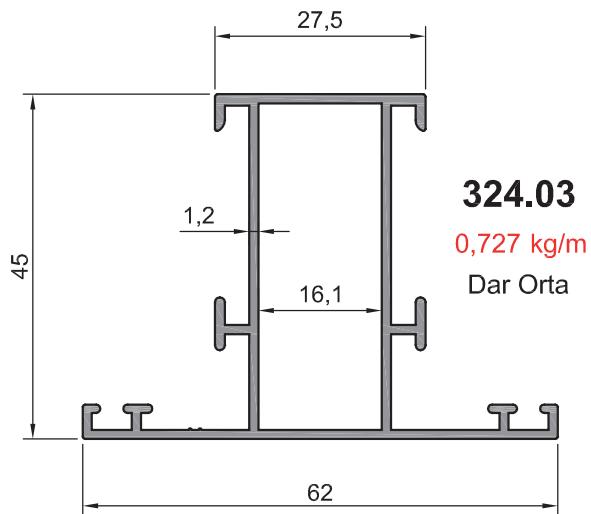
## SÜPER ALDOKS SERİSİ



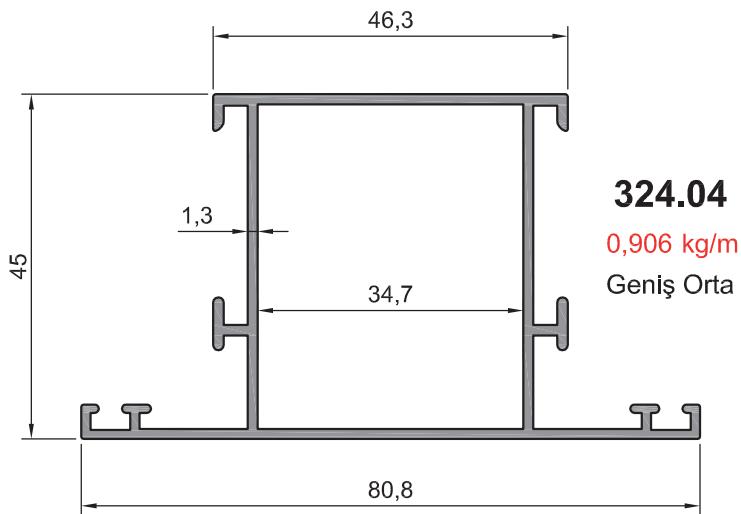
**324.05**  
0,664 kg/m  
Dar Kasa



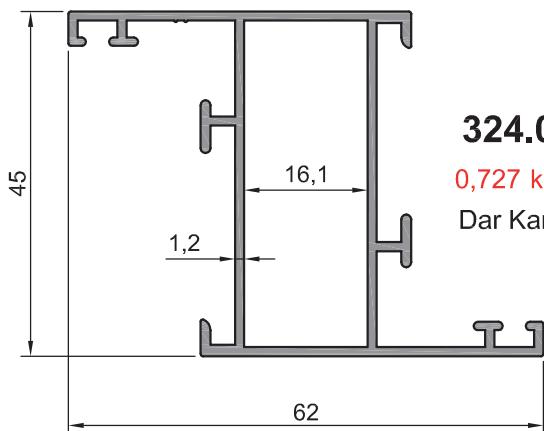
**324.06**  
0,832 kg/m  
Geniş Kasa



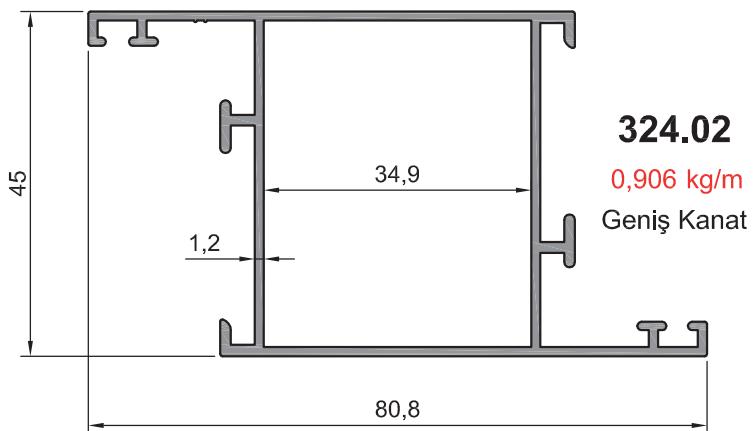
**324.03**  
0,727 kg/m  
Dar Orta



**324.04**  
0,906 kg/m  
Geniş Orta



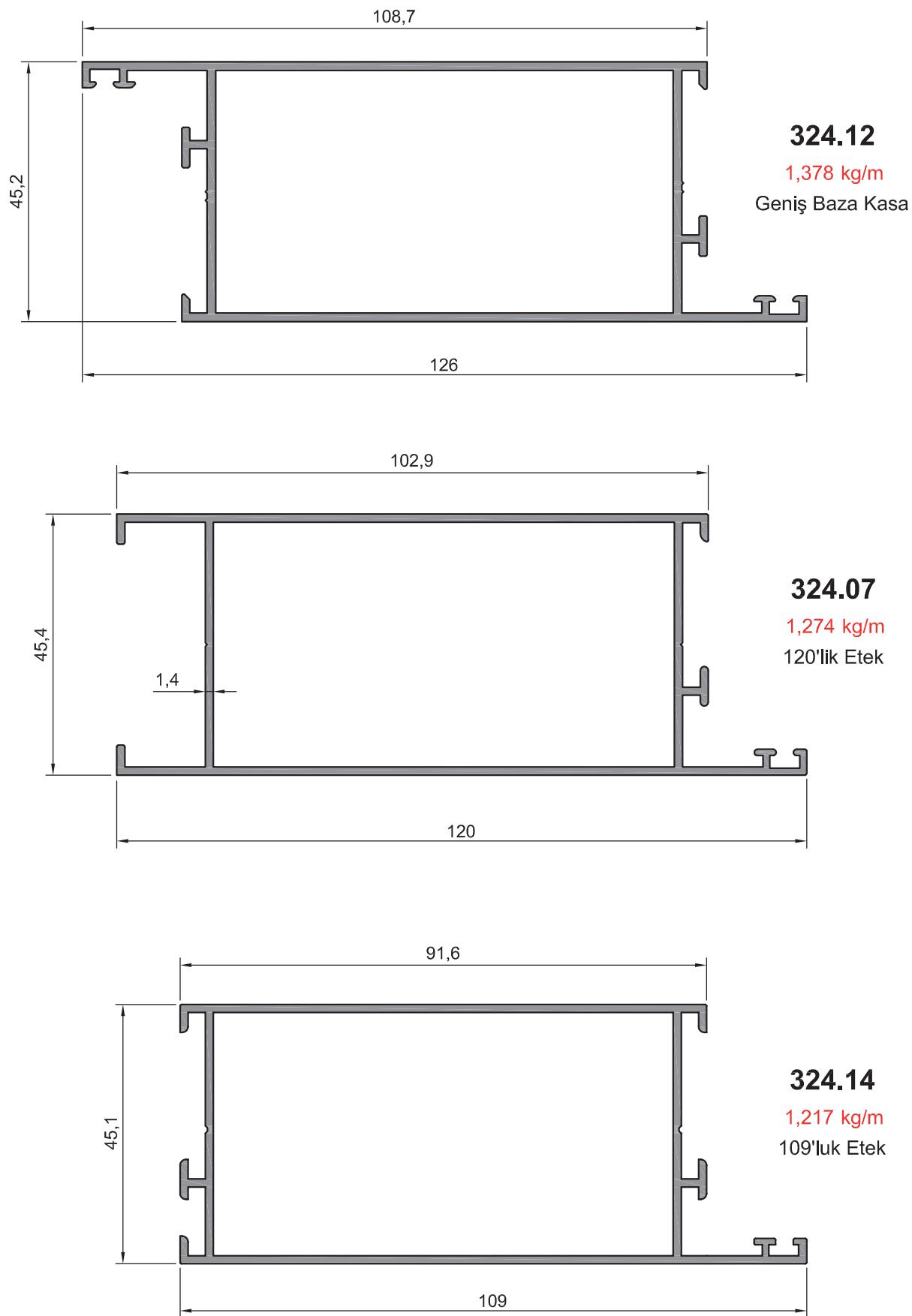
**324.01**  
0,727 kg/m  
Dar Kanat



**324.02**  
0,906 kg/m  
Geniş Kanat

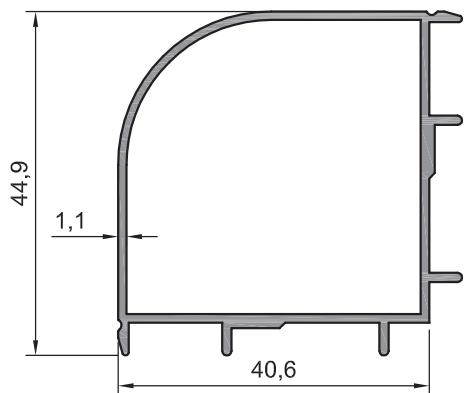
Not: Katalog'ta verilen profil birim ağırlıklar hesaplanırken toleranslar dikkate alınmalıdır. ( $\pm$ ) % 10 'dur.

## SÜPER ALDOKS SERİSİ



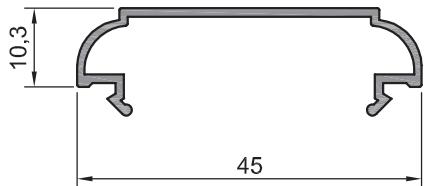
Not: Katalog'ta verilen profil birim ağırlıklar hesaplanırken toleranslar dikkate alınmalıdır. ( $\pm$ ) % 10' dur.

## SÜPER ALDOKS SERİSİ

**324.10**

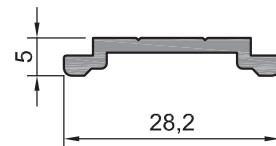
0,550 kg/m

Köşe Dönüş

**324.11**

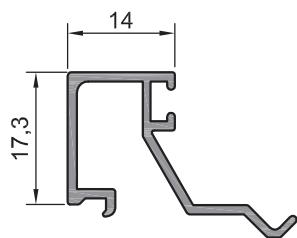
0,232 kg/m

Adaptör

**324.13**

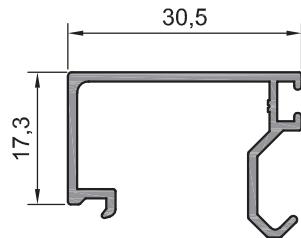
0,174 kg/m

Sürgü Tiji

**324.09**

0,224 kg/m

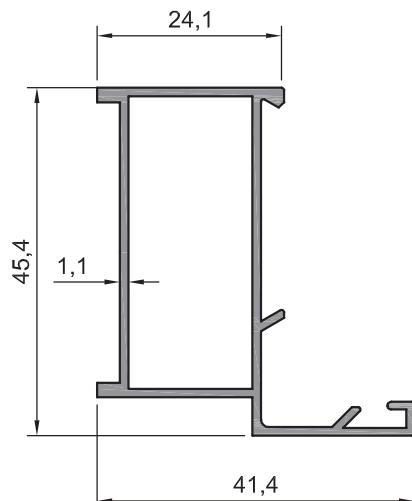
Isı Cam Çitası

**324.08**

0,277 kg/m

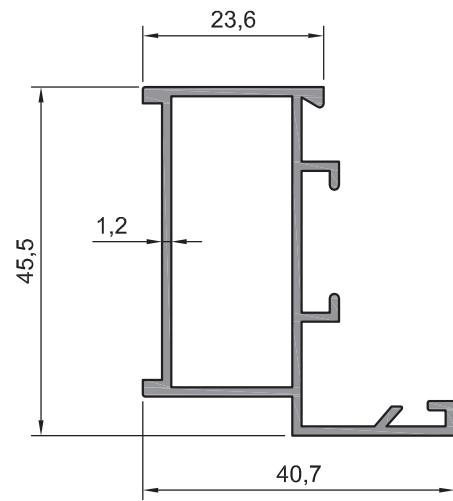
Tek Cam Çitası

## NACO PANJUR

**319.03**

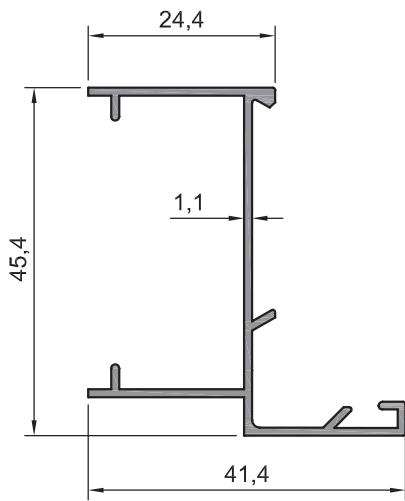
0,480 kg/m

Dar Kasa

**319.26**

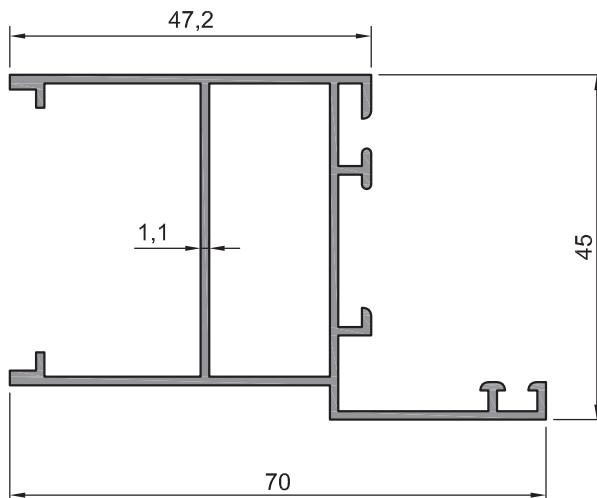
0,569 kg/m

Dar Kasa

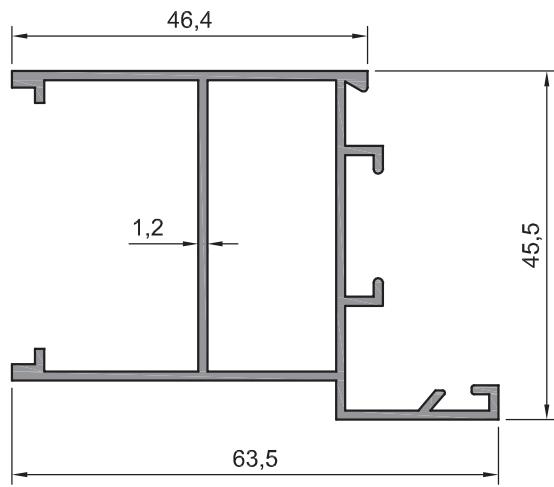
**319.04**

0,370 kg/m

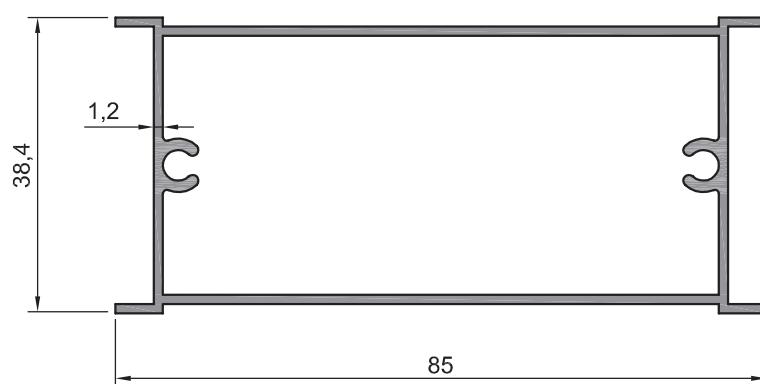
Açık Dar Kasa

**319.27**

0,716 kg/m

**319.25**

0,739 kg/m

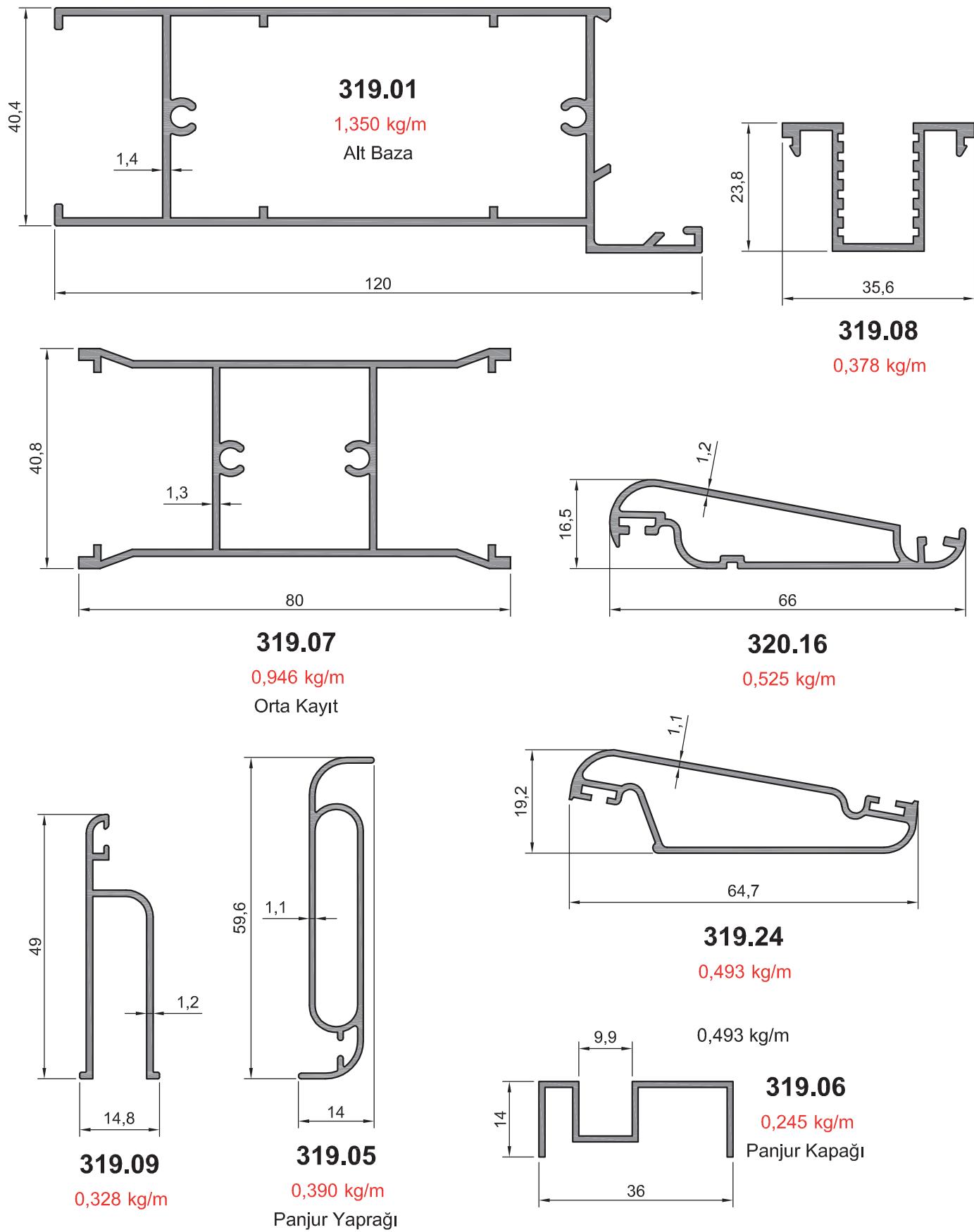
**319.02**

0,870 kg/m

Orta Baza

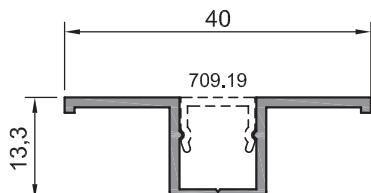
Not: Katalog'ta verilen profil birim ağırlıklar hesaplanırken toleranslar dikkate alınmalıdır. ( $\pm$ ) % 10' dur.

## NACO PANJUR

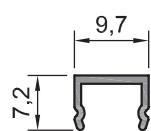


Not: Katalog'ta verilen profil birim ağırlıklar hesaplanırken toleranslar dikkate alınmalıdır. ( $\pm$ ) % 10 'dur.

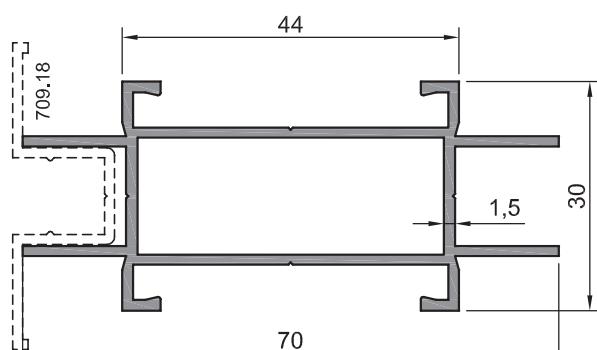
## JALUZI OFİS BÖLME

**709.18**

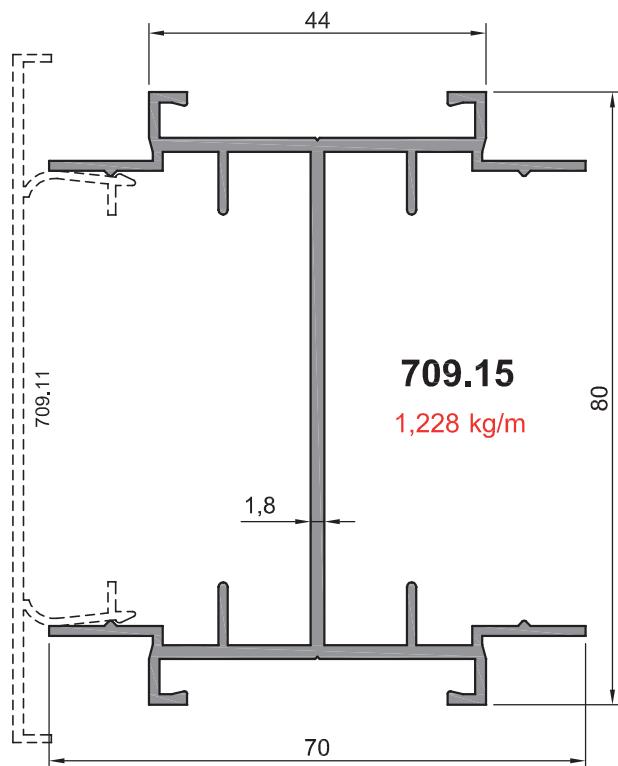
0,230 kg/m

**709.19**

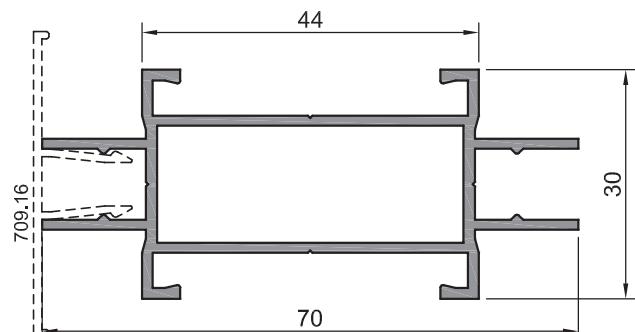
0,060 kg/m

**709.17**

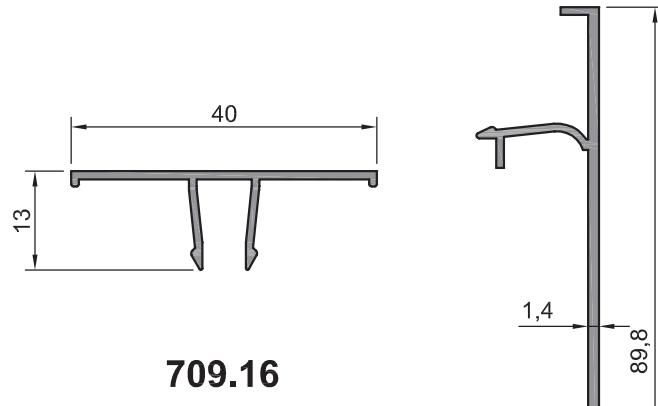
0,770 kg/m

**709.15**

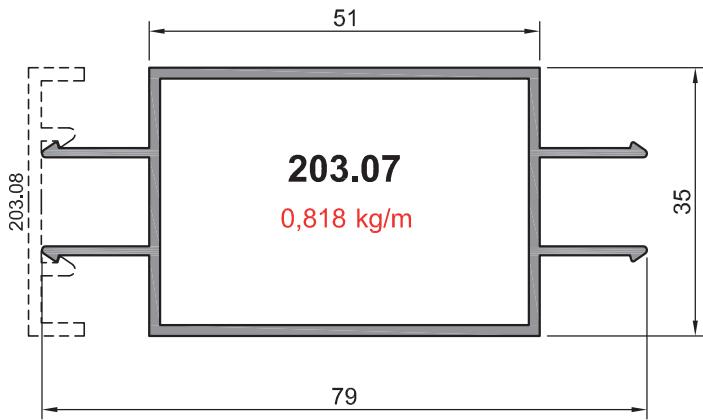
1,228 kg/m

**709.10**

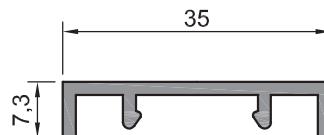
0,780 kg/m

**709.16**

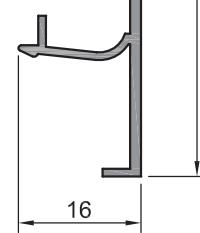
0,187 kg/m

**203.07**

0,818 kg/m

**203.08**

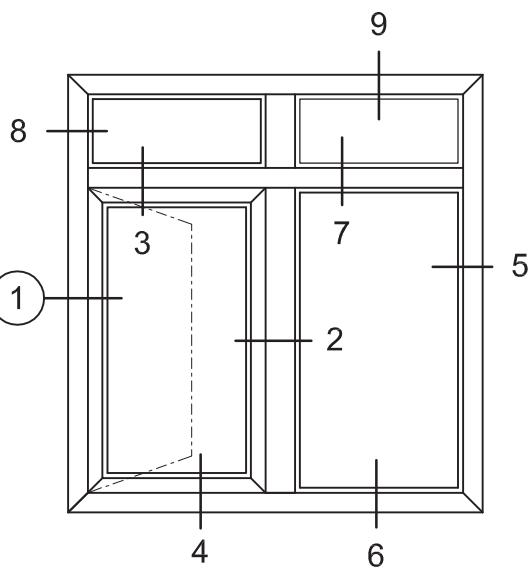
0,255 kg/m

**709.11**

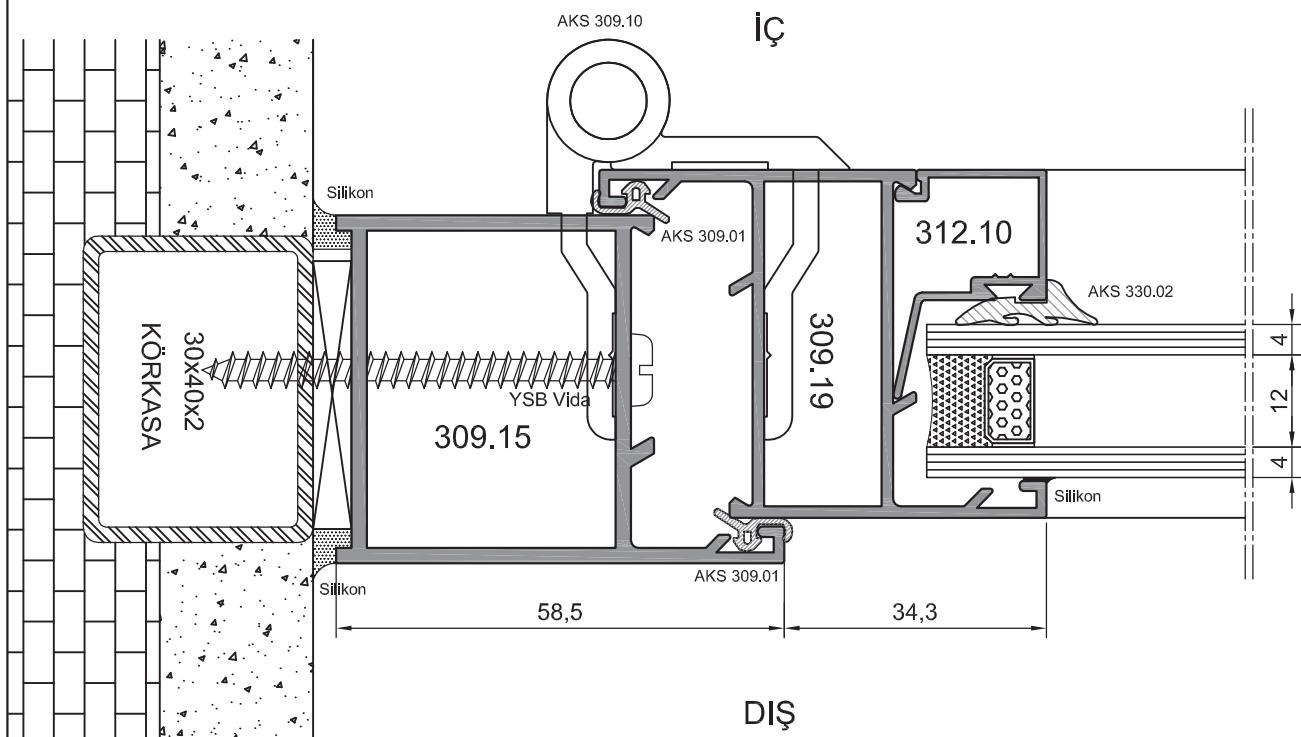
0,469 kg/m

Not: Katalog'ta verilen profil birim ağırlıklar hesaplanırken toleranslar dikkate alınmalıdır. ( $\pm$ ) % 10' dur.

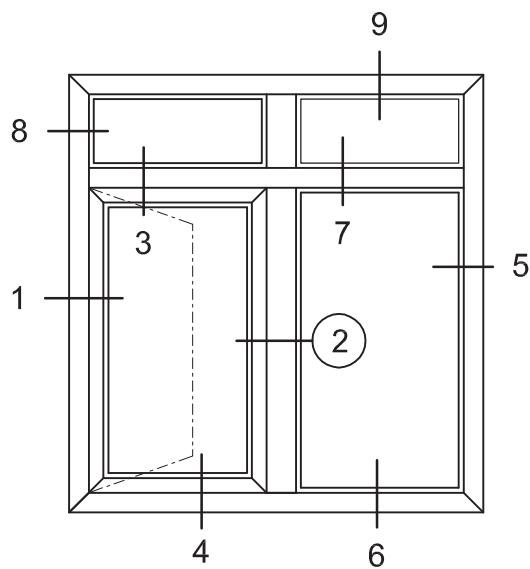
## Aldoks Uygulama Detayları



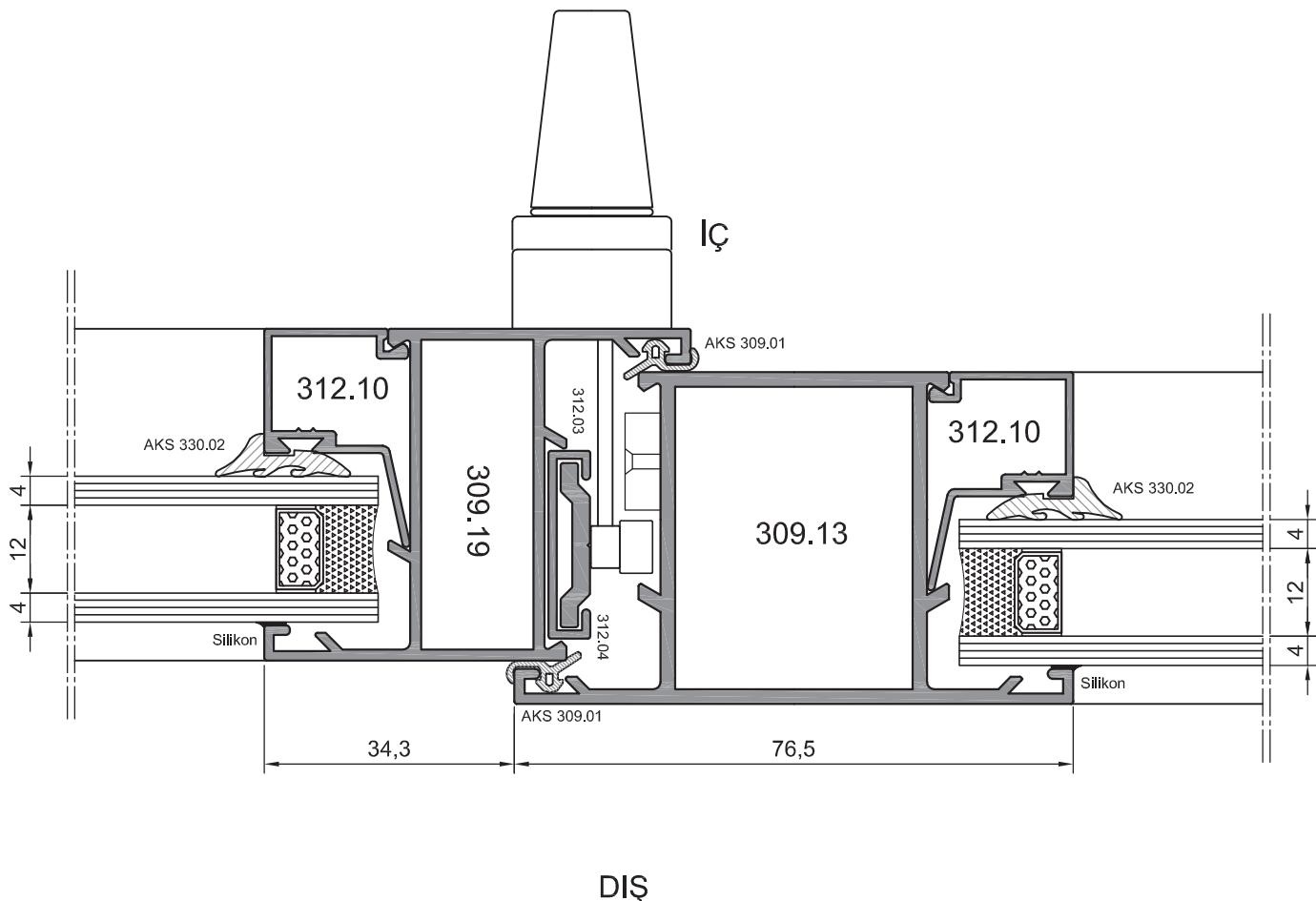
1



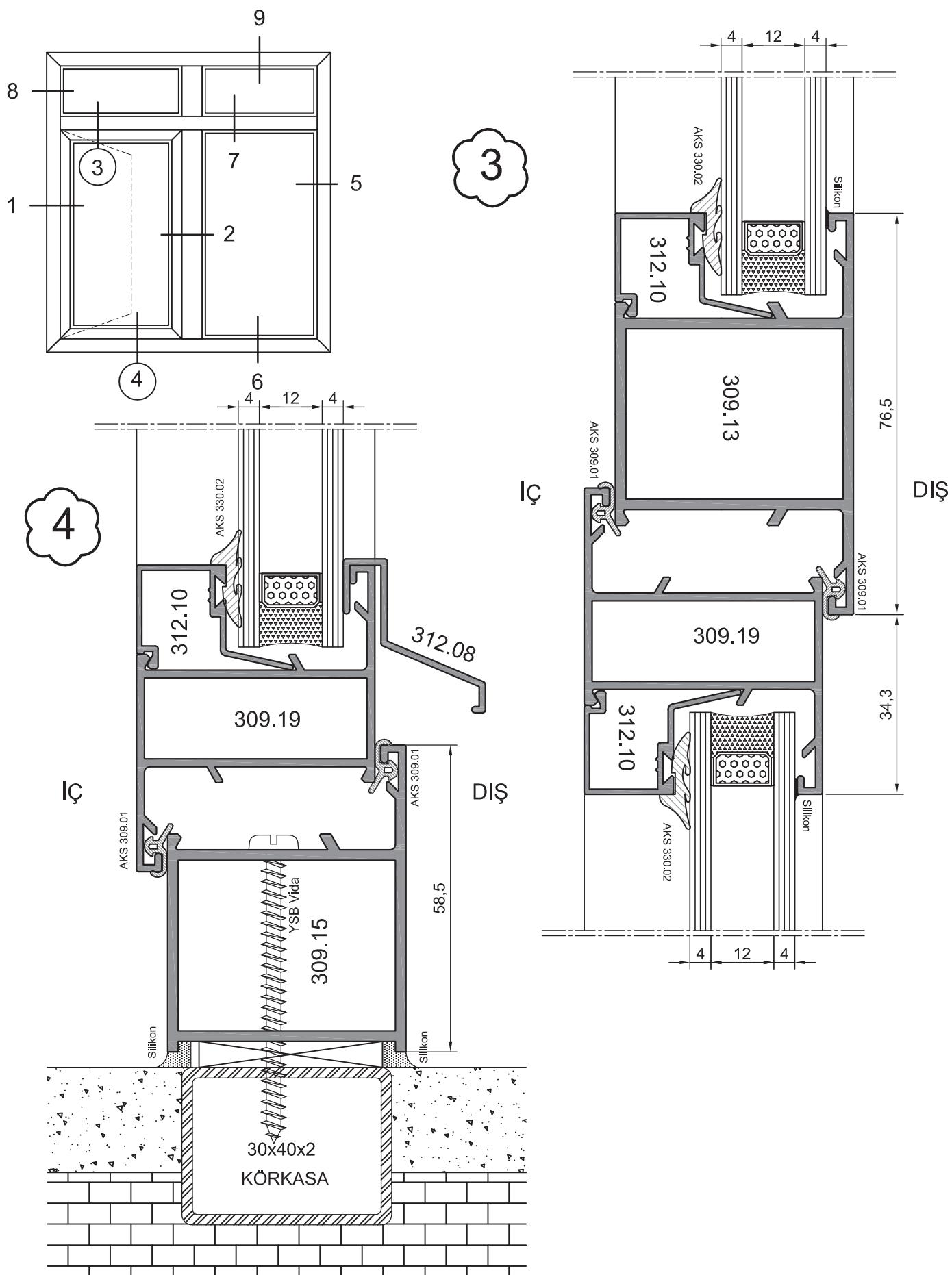
## Aldoks Uygulama Detayları



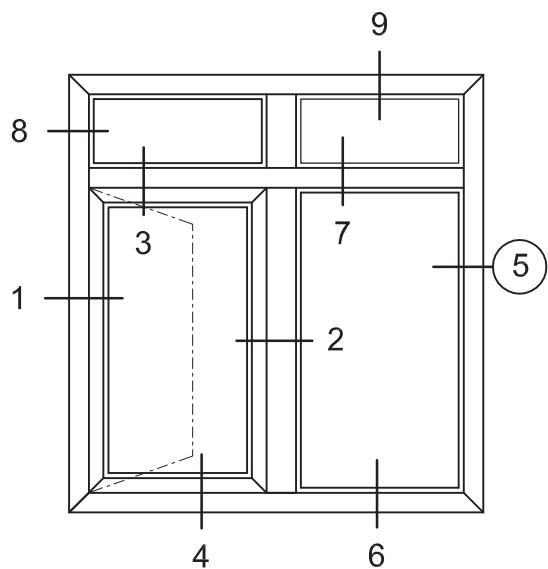
2



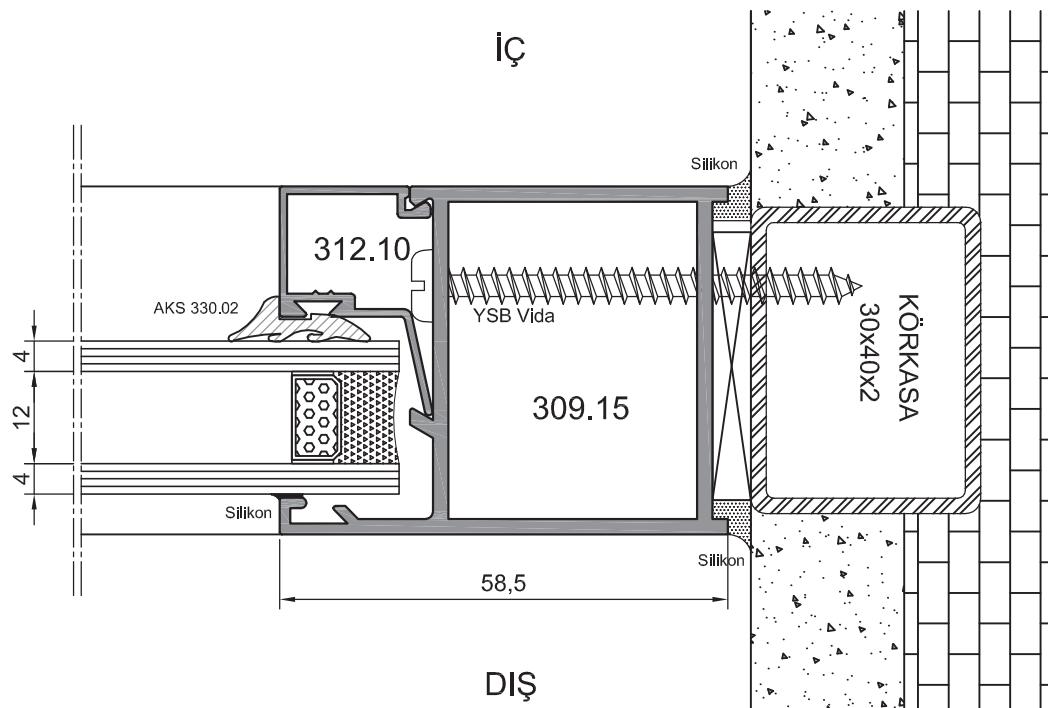
## Aldoks Uygulama Detayları



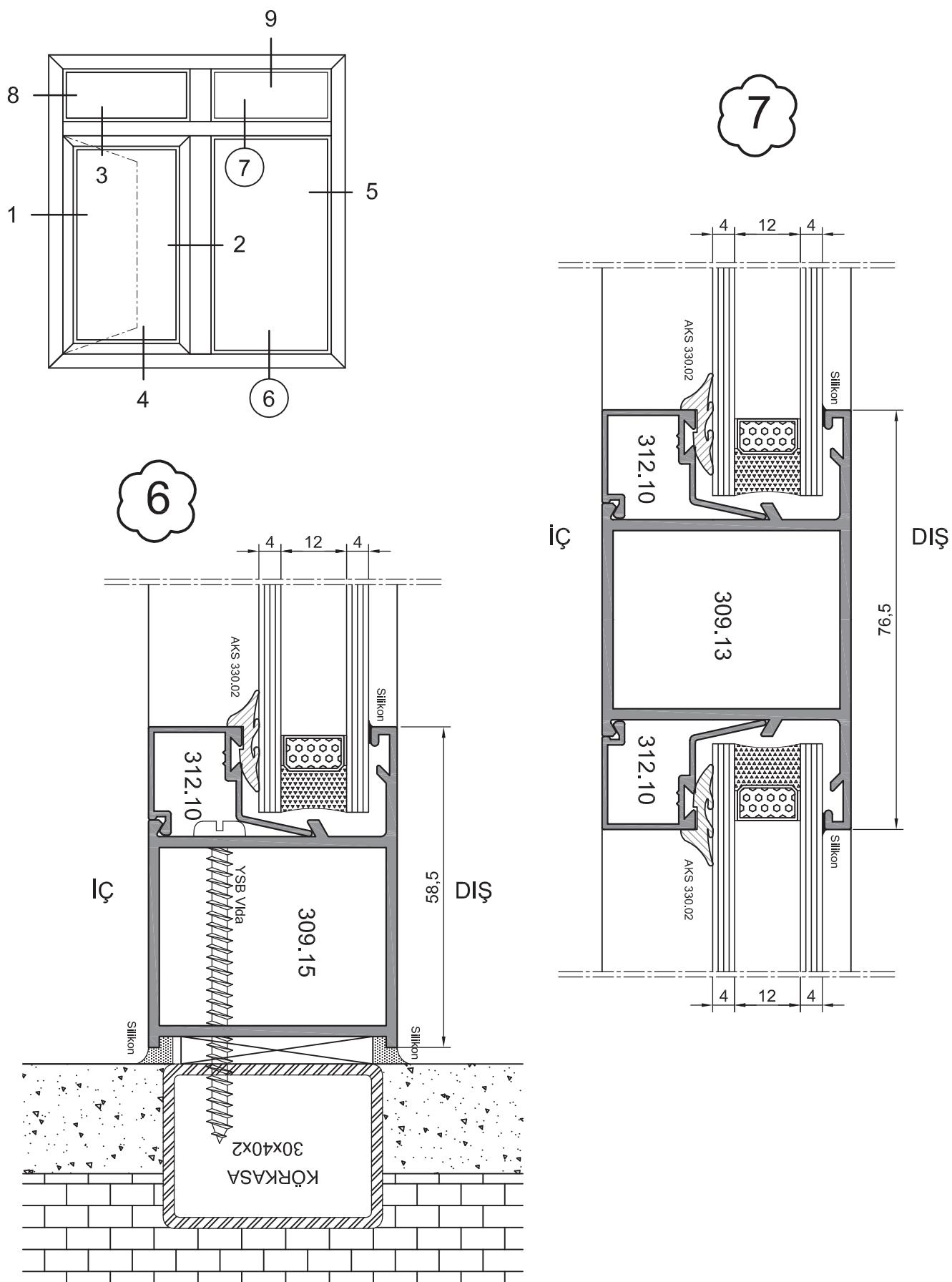
## Aldoks Uygulama Detayları



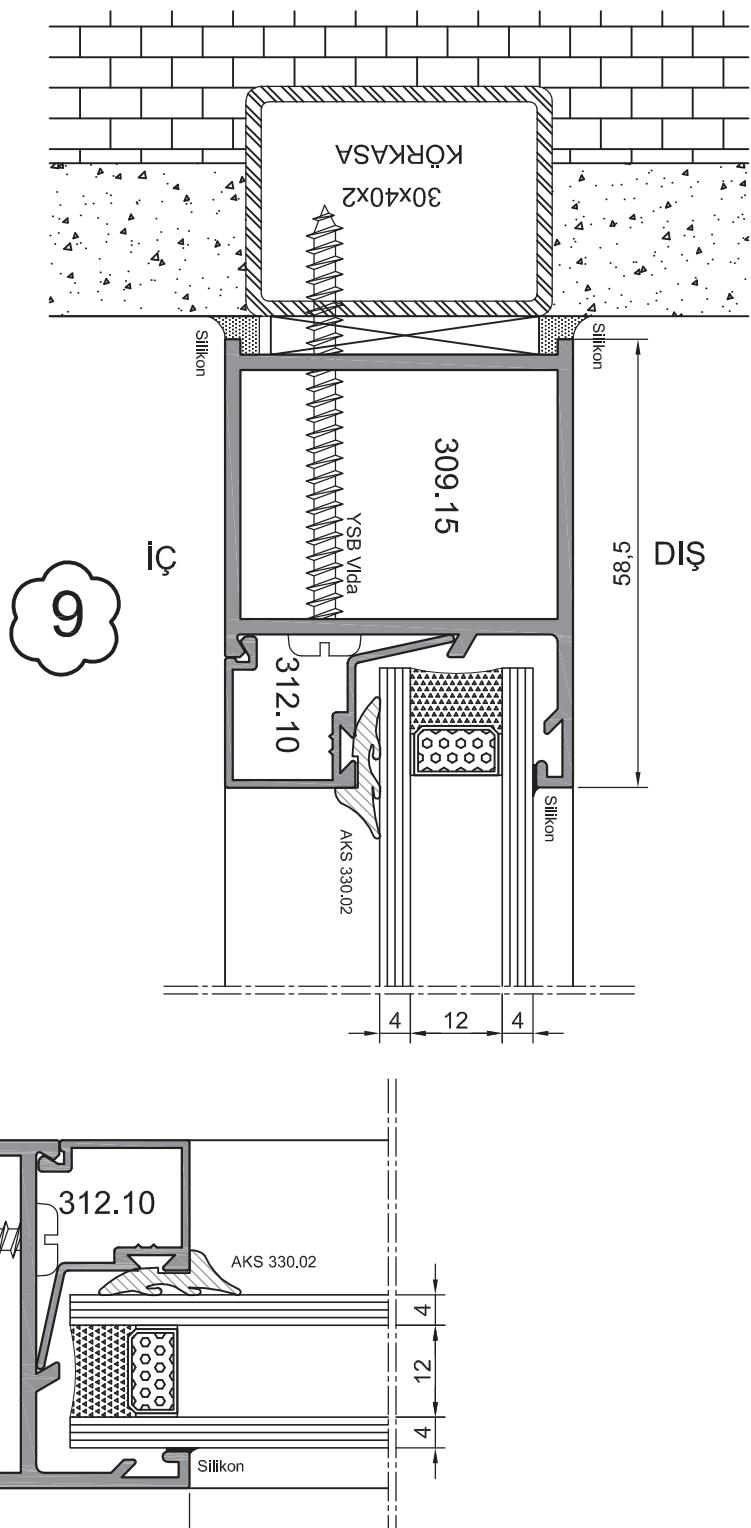
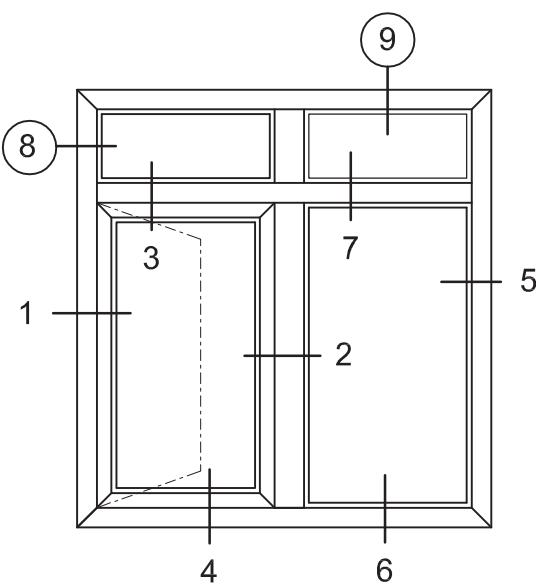
5



## Aldoks Uygulama Detayları

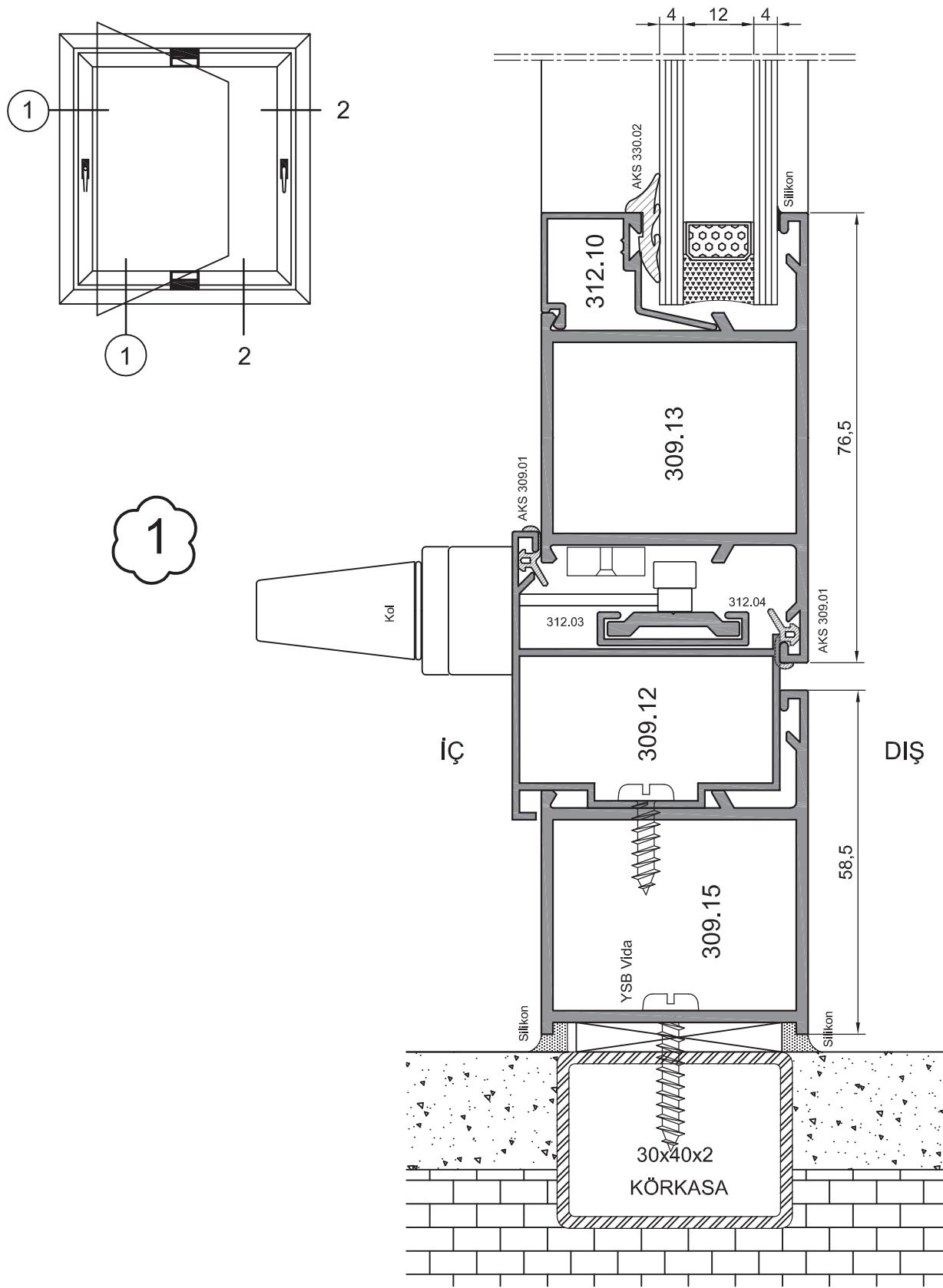


## Aldoks Uygulama Detayları

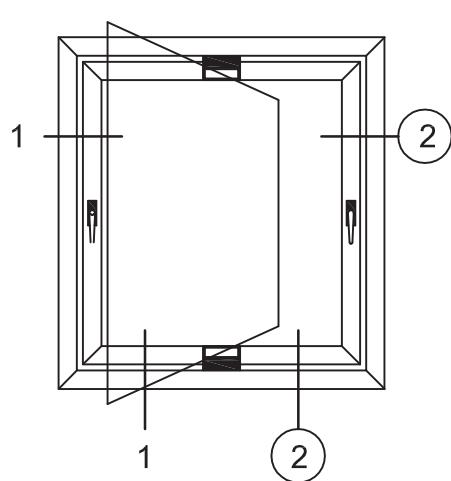


DİŞ

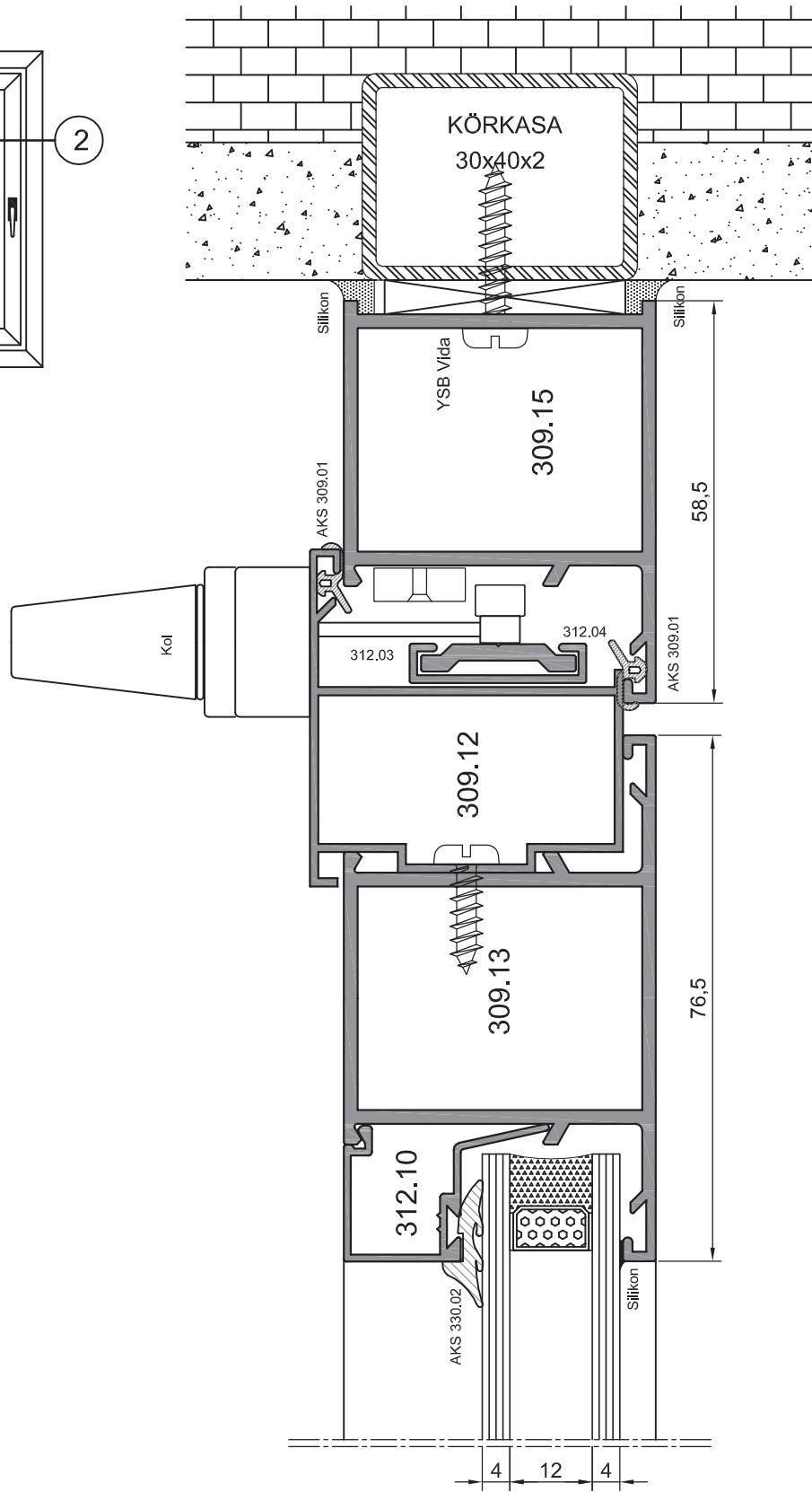
## Aldoks Uygulama Detayları



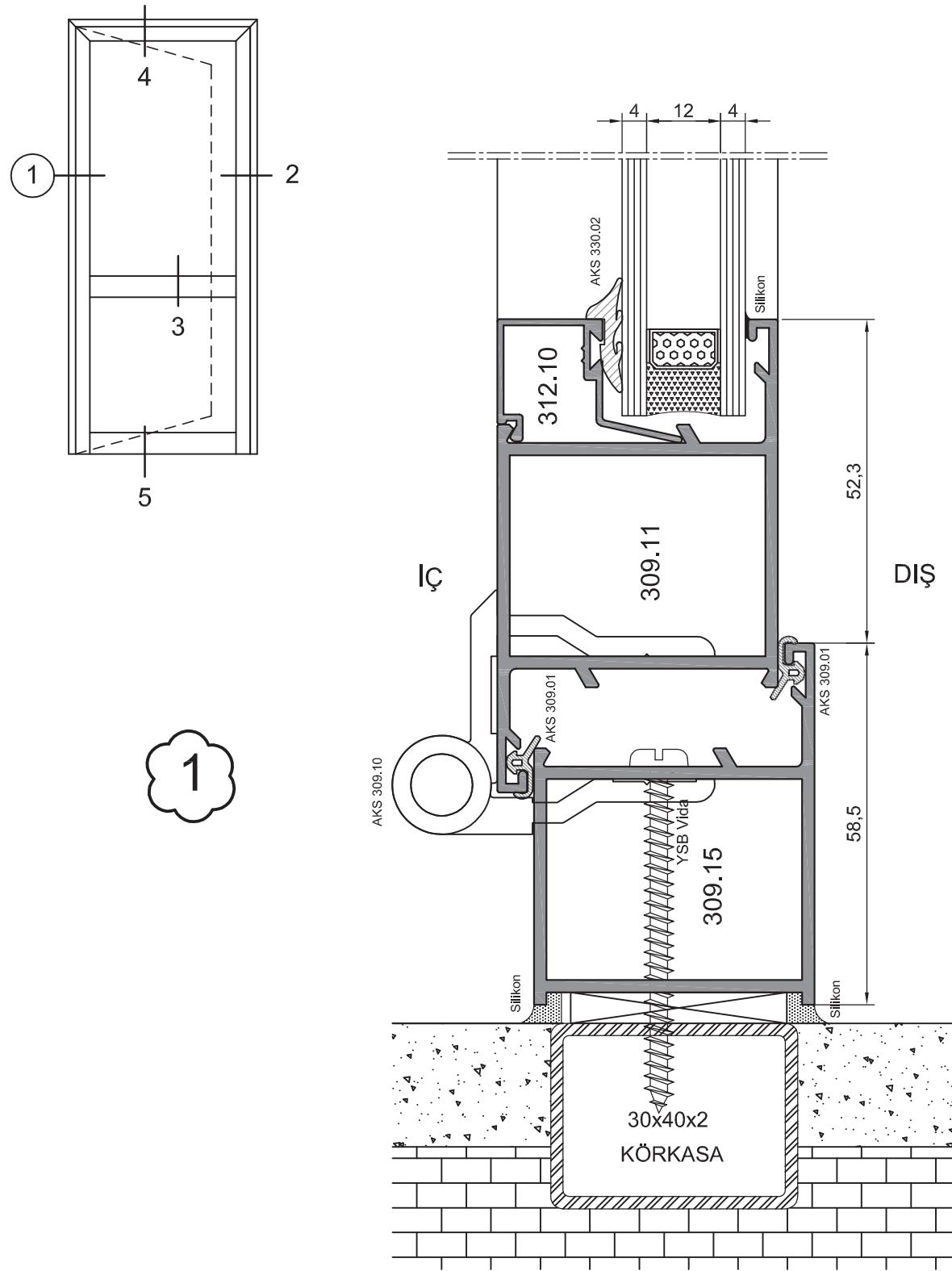
## Aldoks Uygulama Detayları



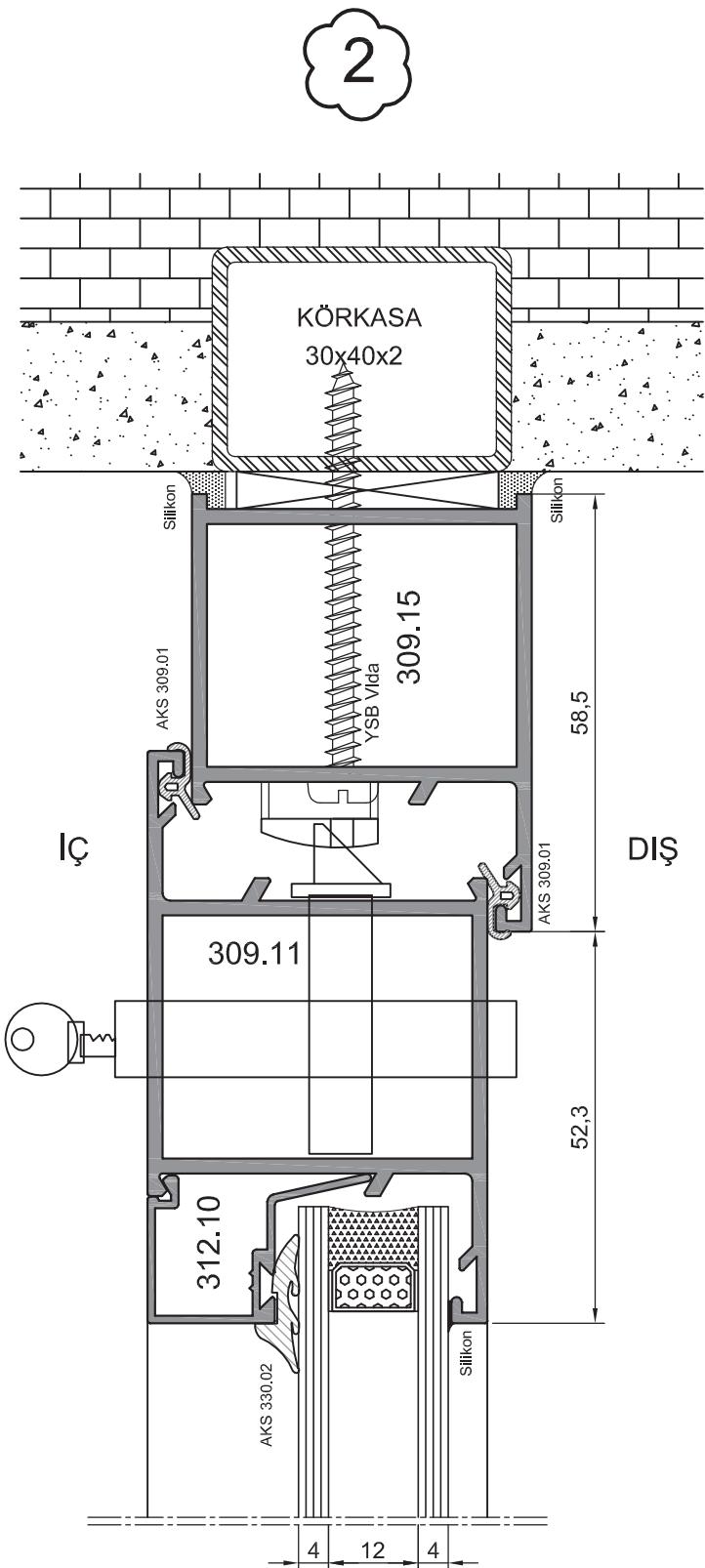
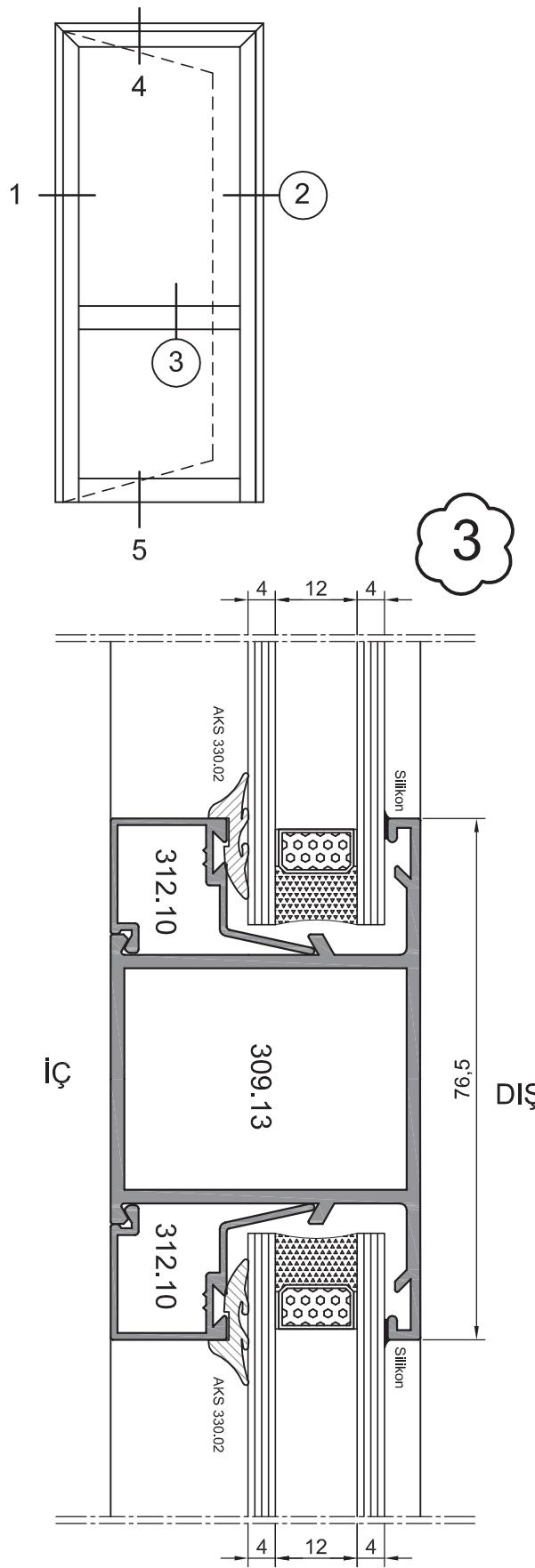
2



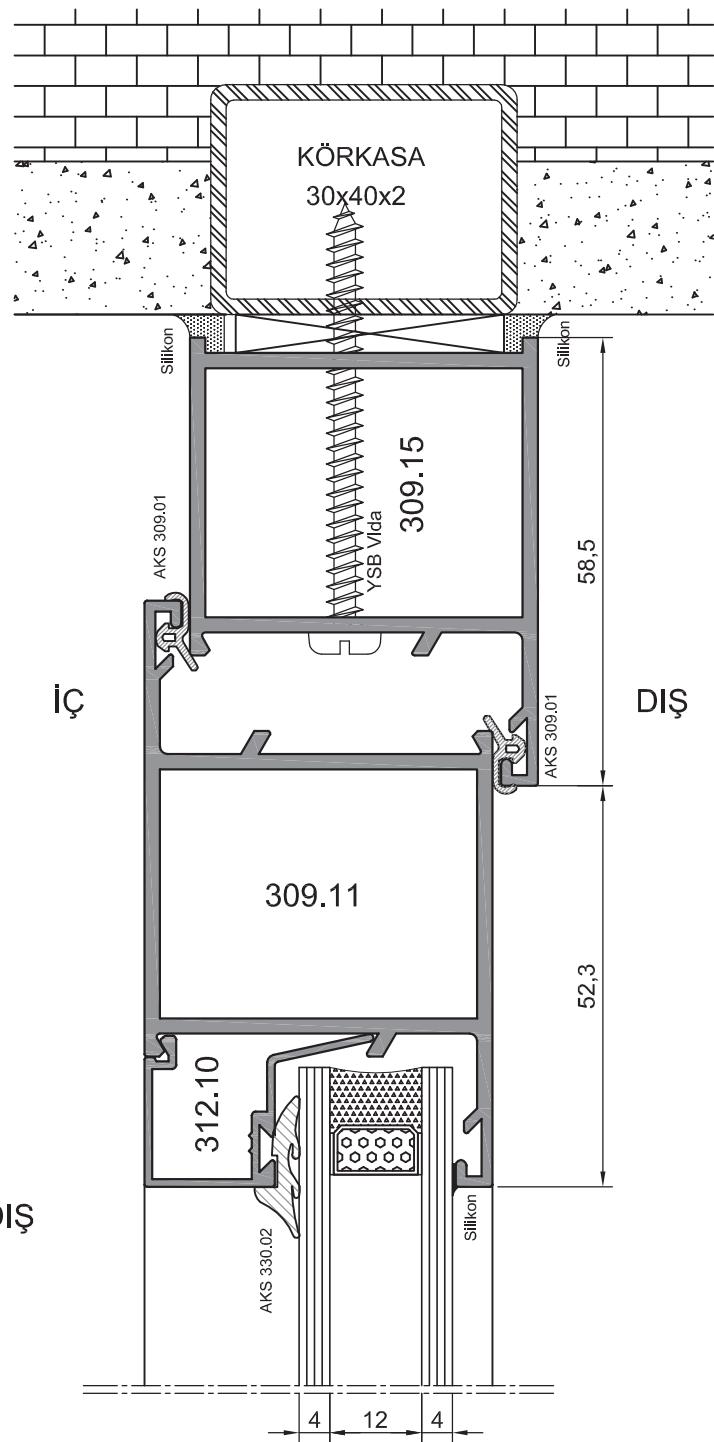
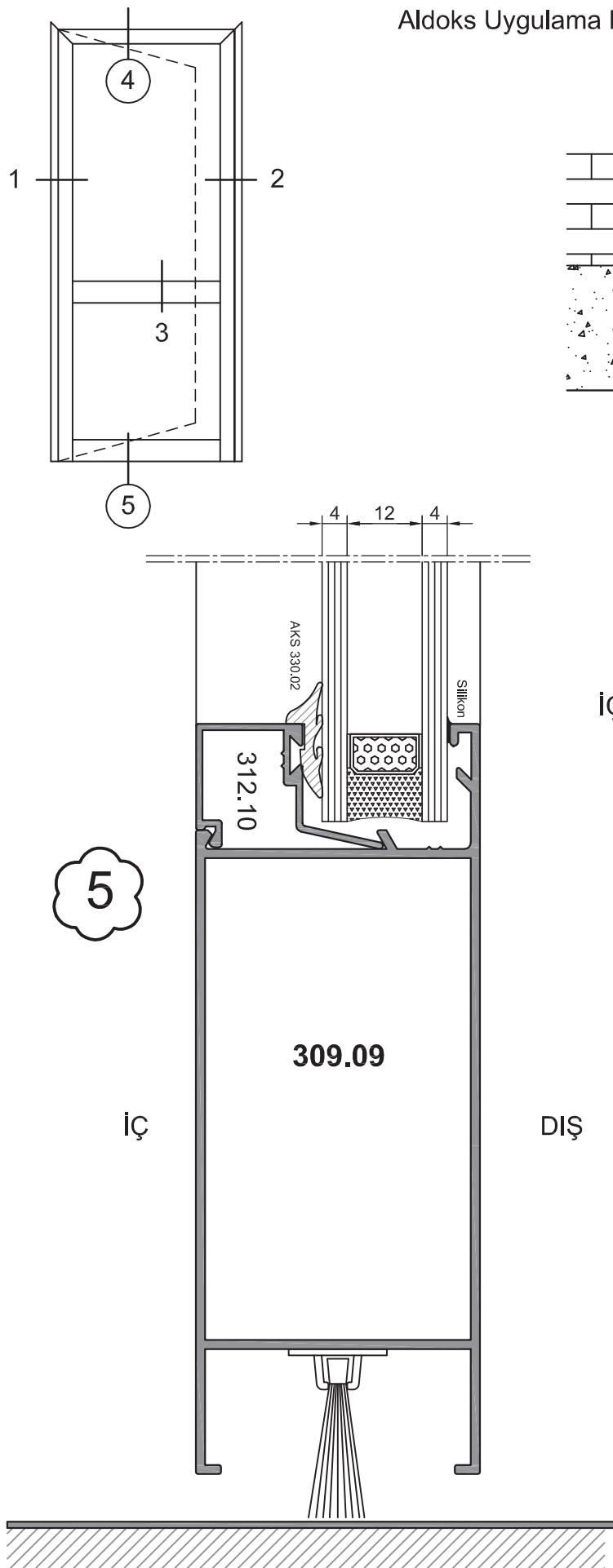
## Aldoks Uygulama Detayları



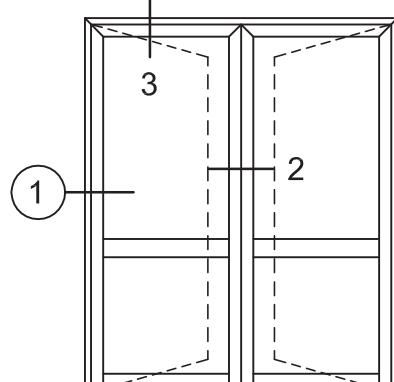
## Aldoks Uygulama Detayları



## Aldoks Uygulama Detayları

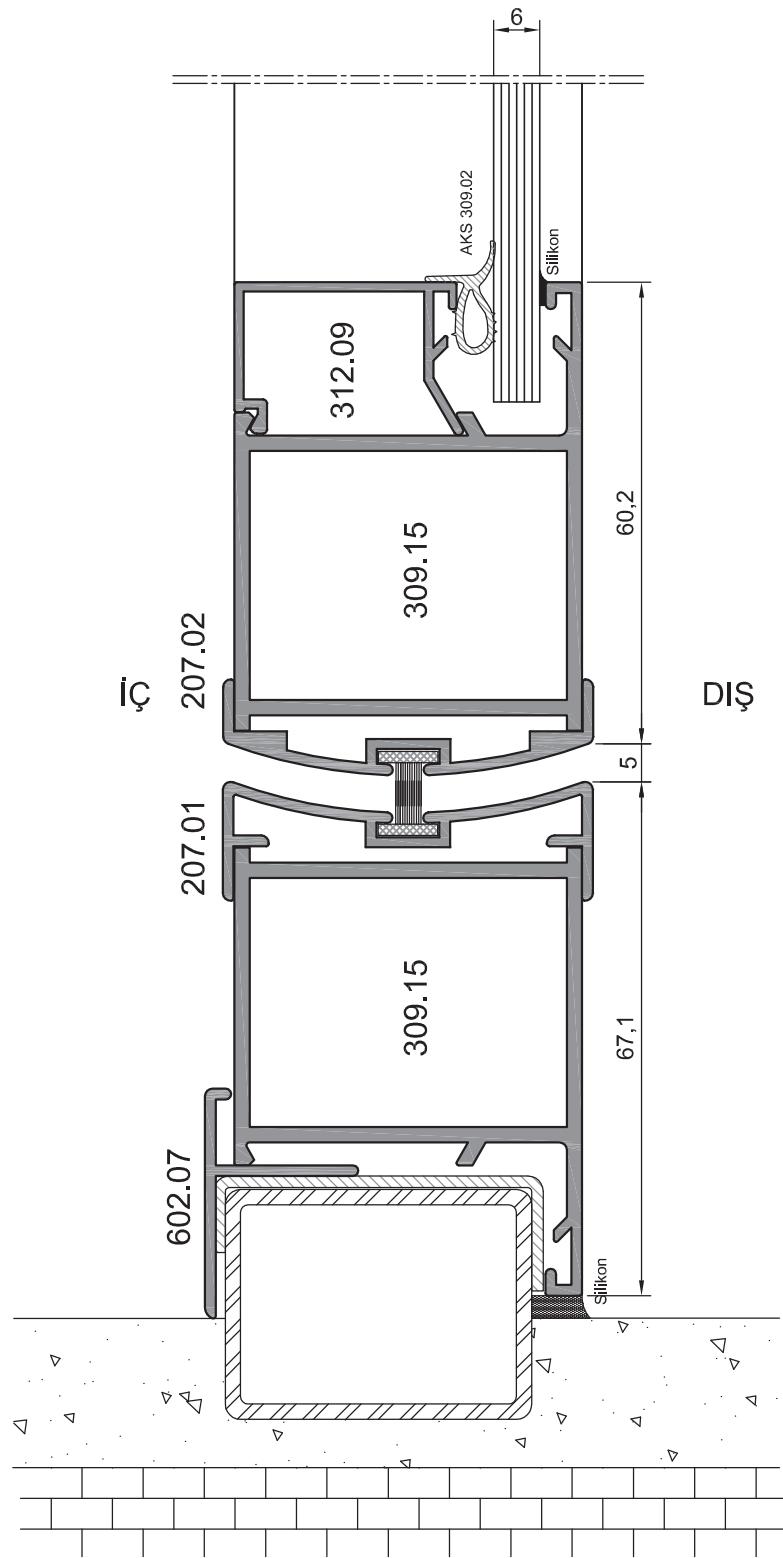


## Aldoks Uygulama Detayları

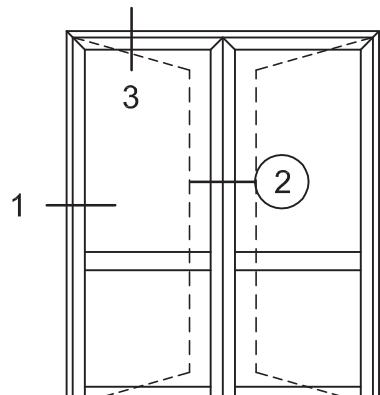


Çarpma Kapı

1

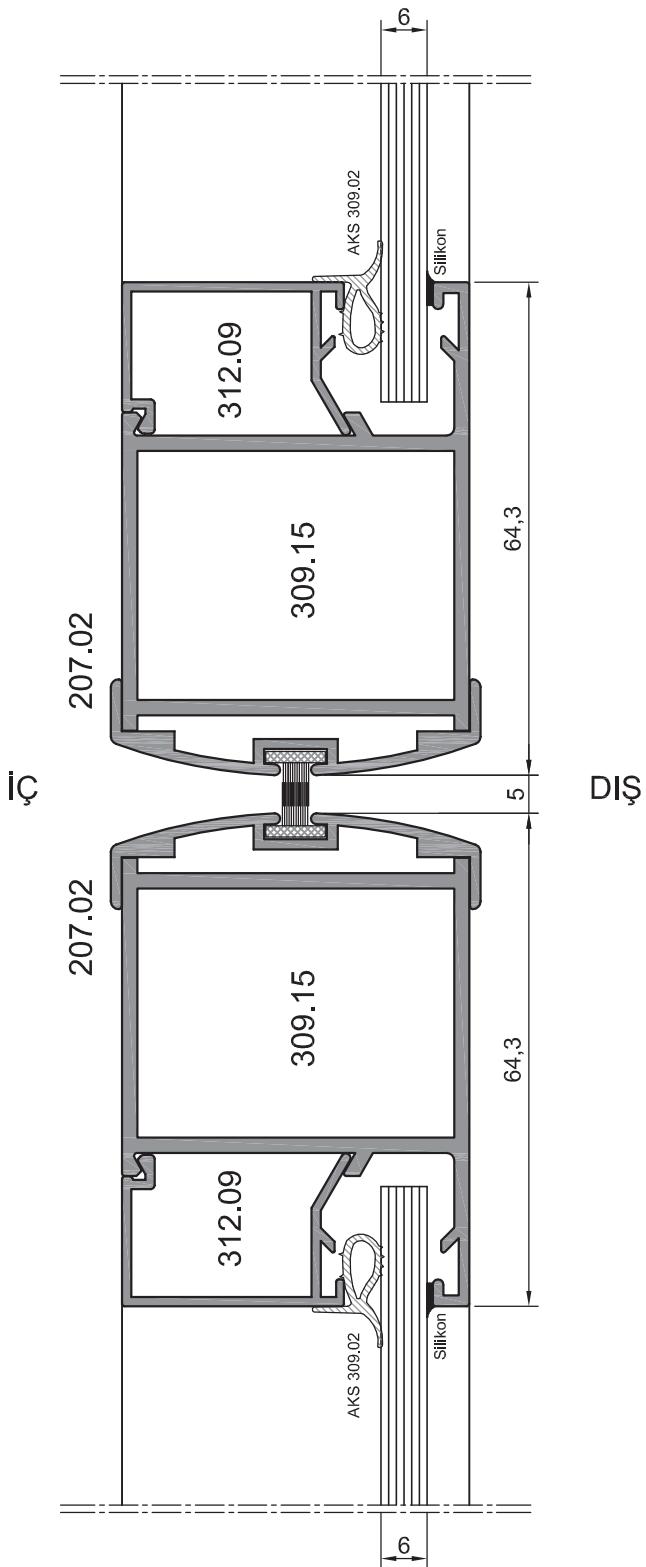


## Aldoks Uygulama Detayları

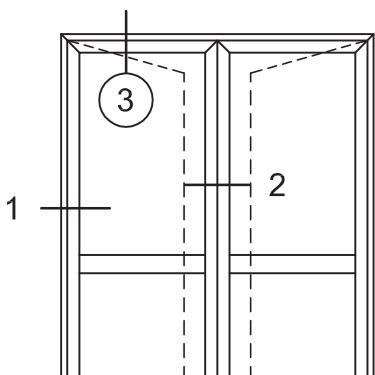


Çarpma Kapı

2

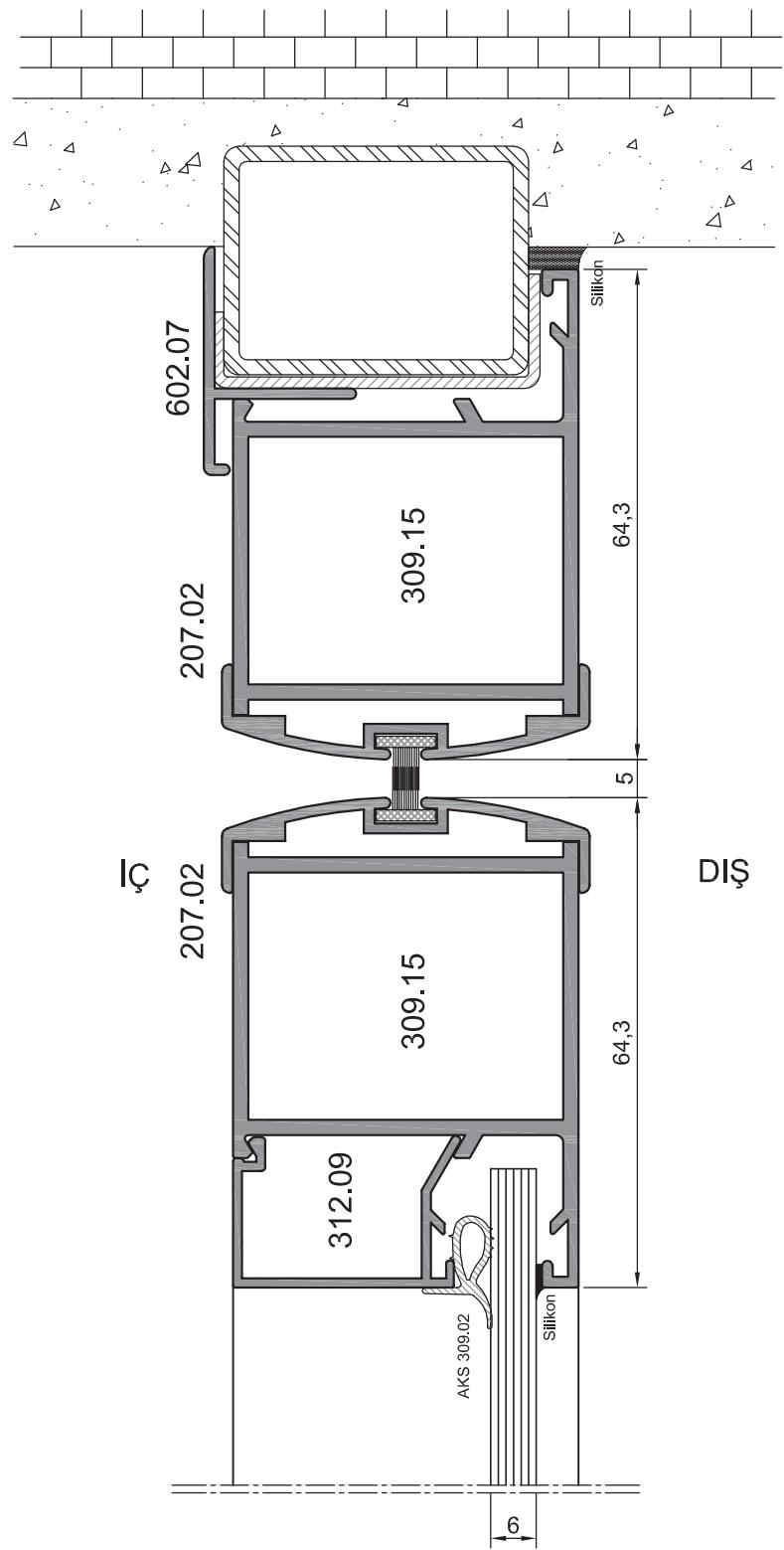


## Aldoks Uygulama Detayları

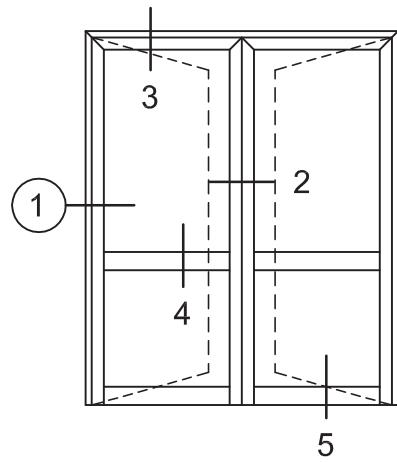


Çarpma Kapı

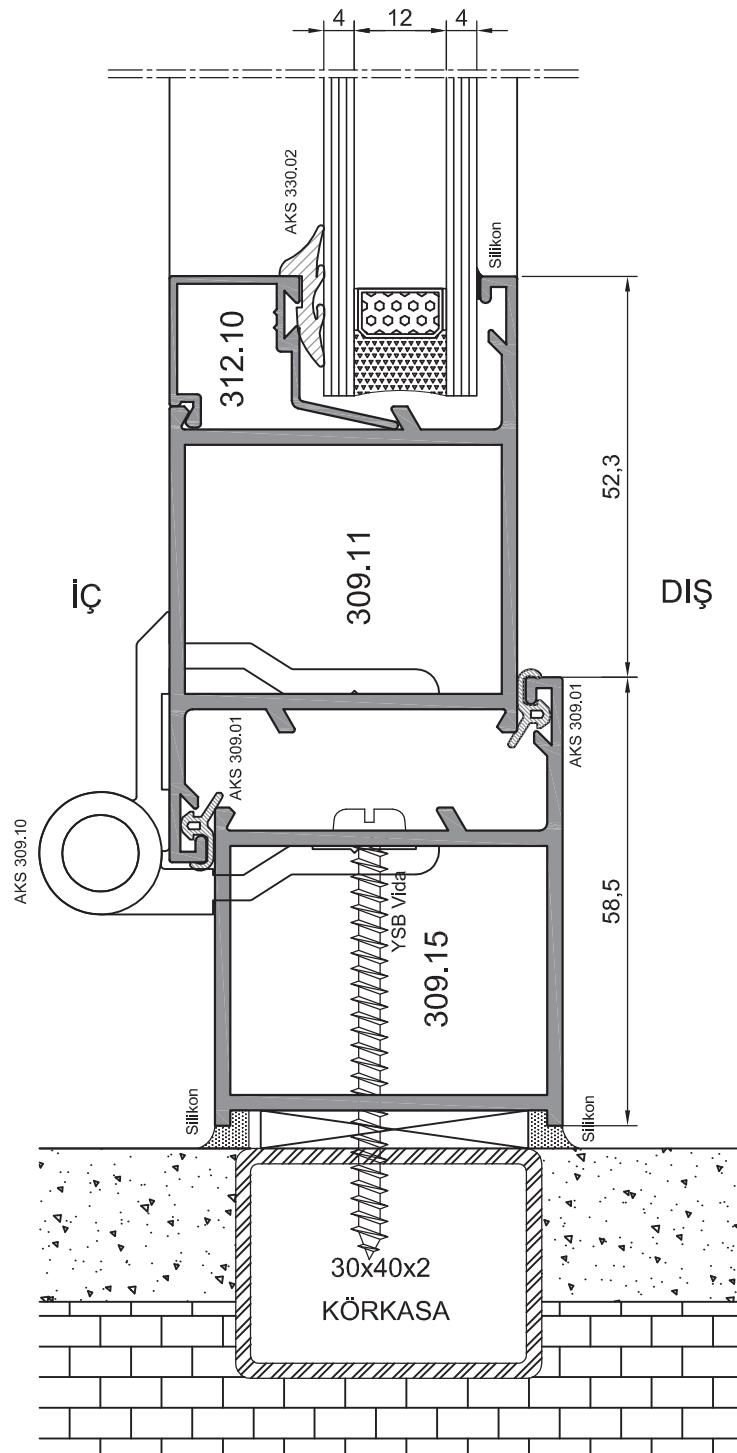
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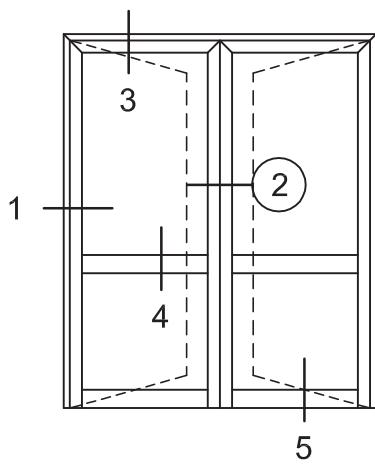
## Aldoks Uygulama Detayları



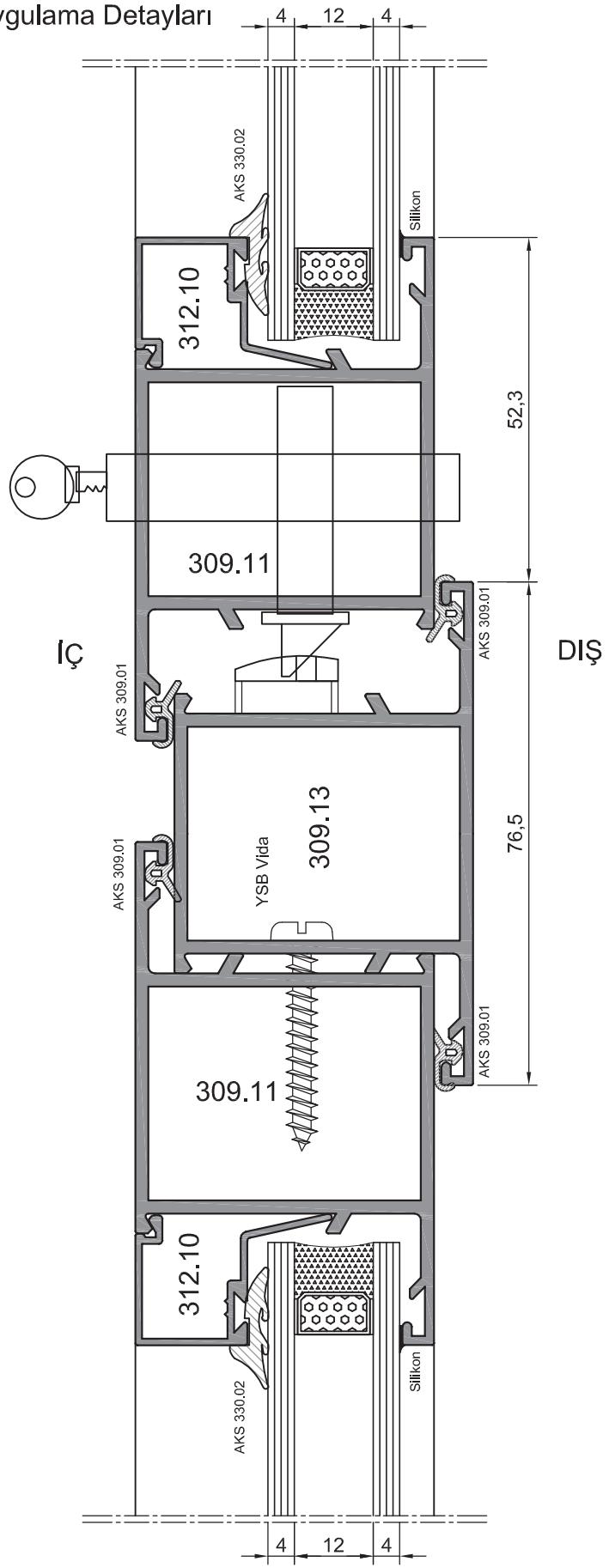
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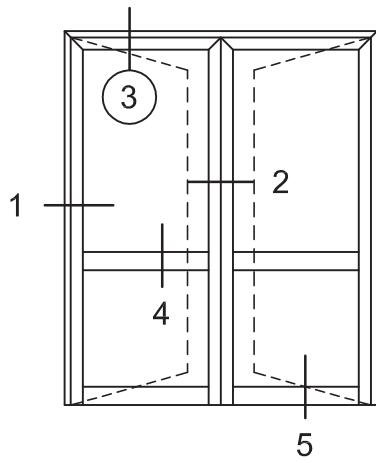
## Aldoks Uygulama Detayları



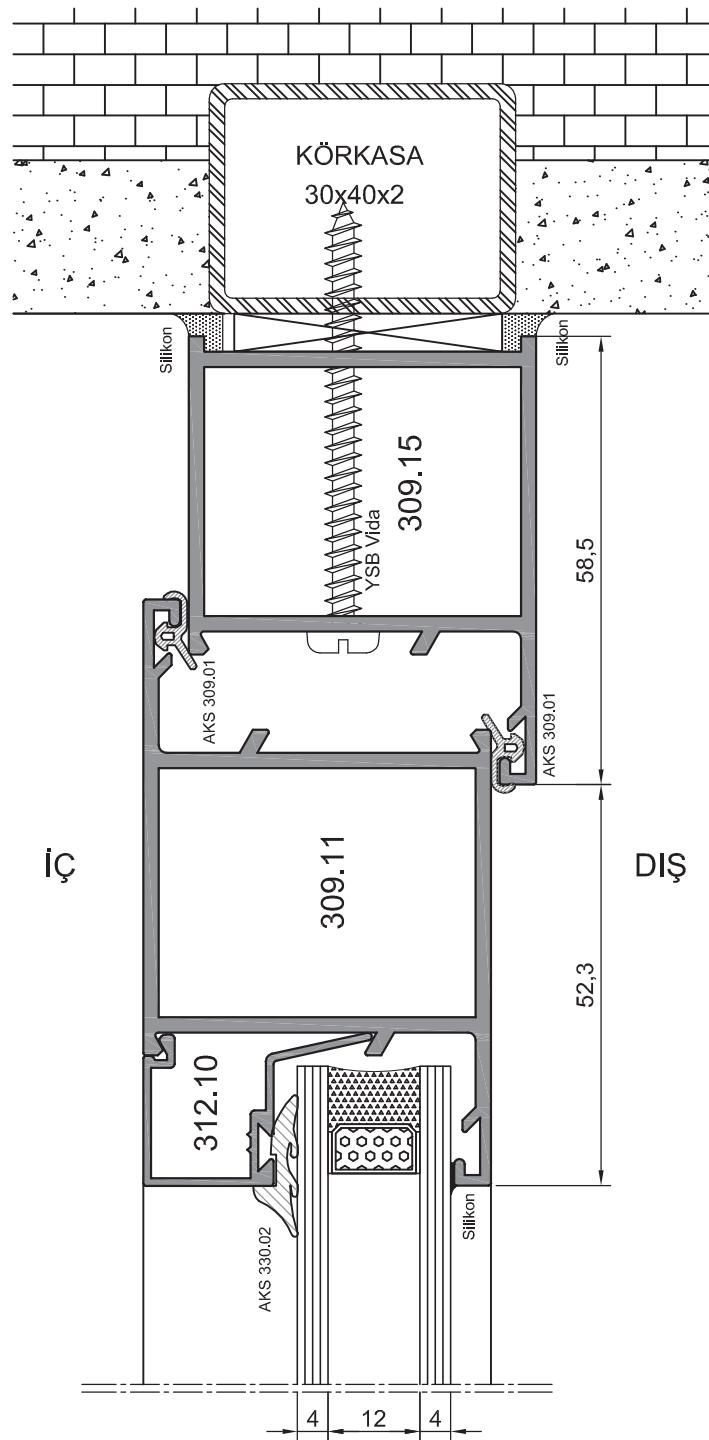
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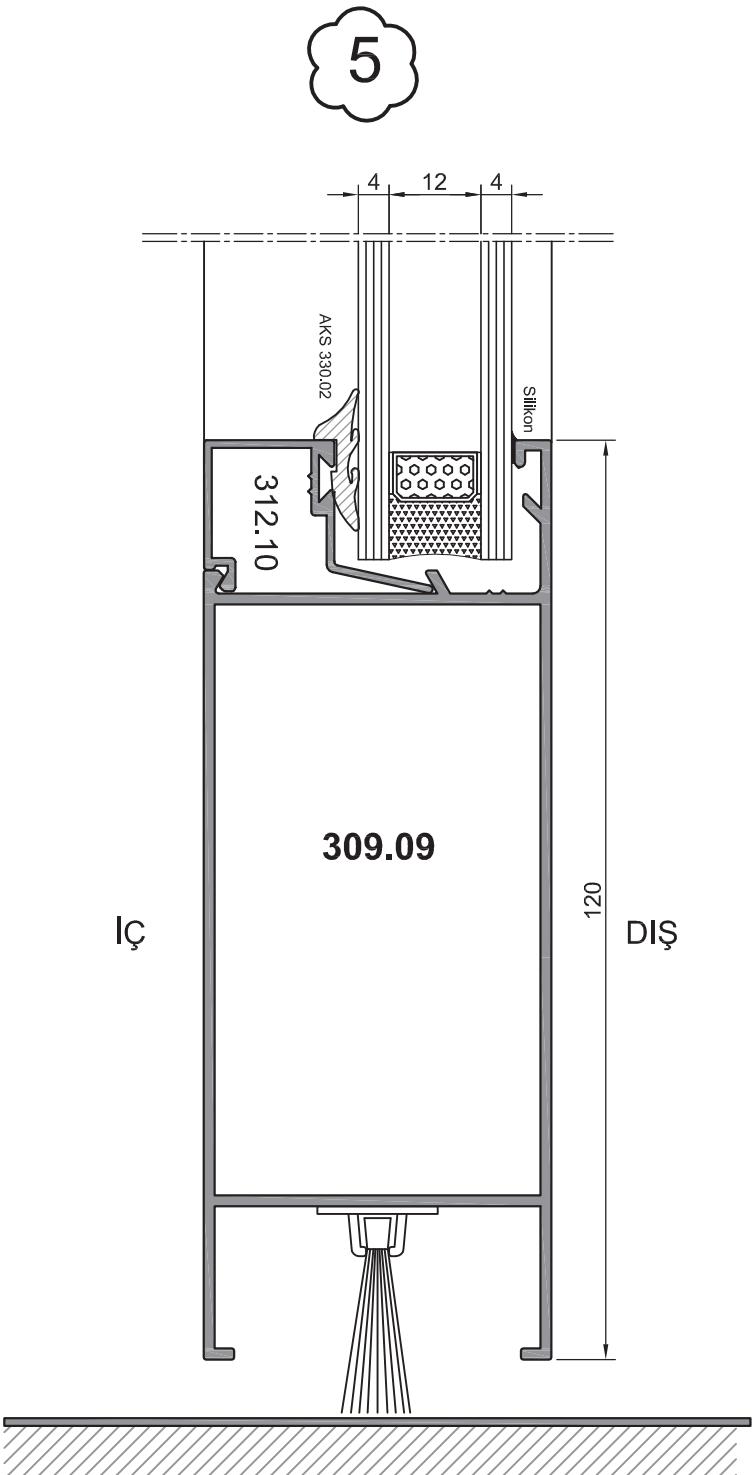
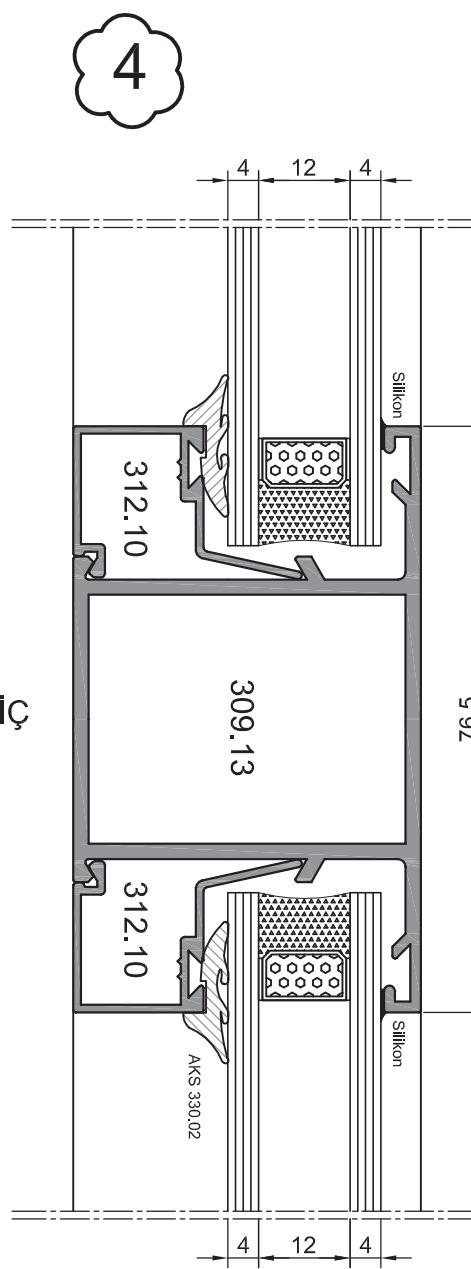
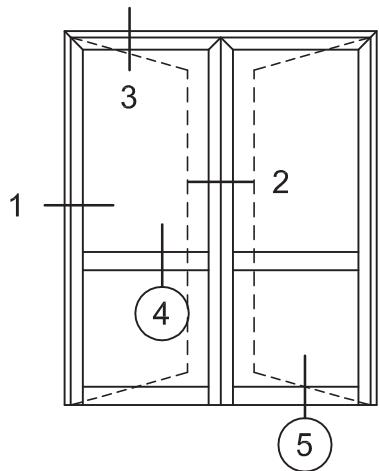
## Aldoks Uygulama Detayları



3



## Aldoks Uygulama Detayları



## AKSESUARLAR

No	Ürün Resmi	Ürün Kodu	Ürün Adı	Mıktar / Koli	Malzeme
1		AKS 309.01	Kasa Fitili	600 m	EPDM
2		AKS 309.02	Cam Fitili	340 m	EPDM
3		AKS 309.10	Düz Menteşe	Adet	Alüminyum
4		AKS 309.11	Fugalı Menteşe	Adet	Alüminyum
5		AKS 309.12	Çarpma Menteşe	Takım	Alüminyum
6					
7					
8					
9					
10					
11					
12					