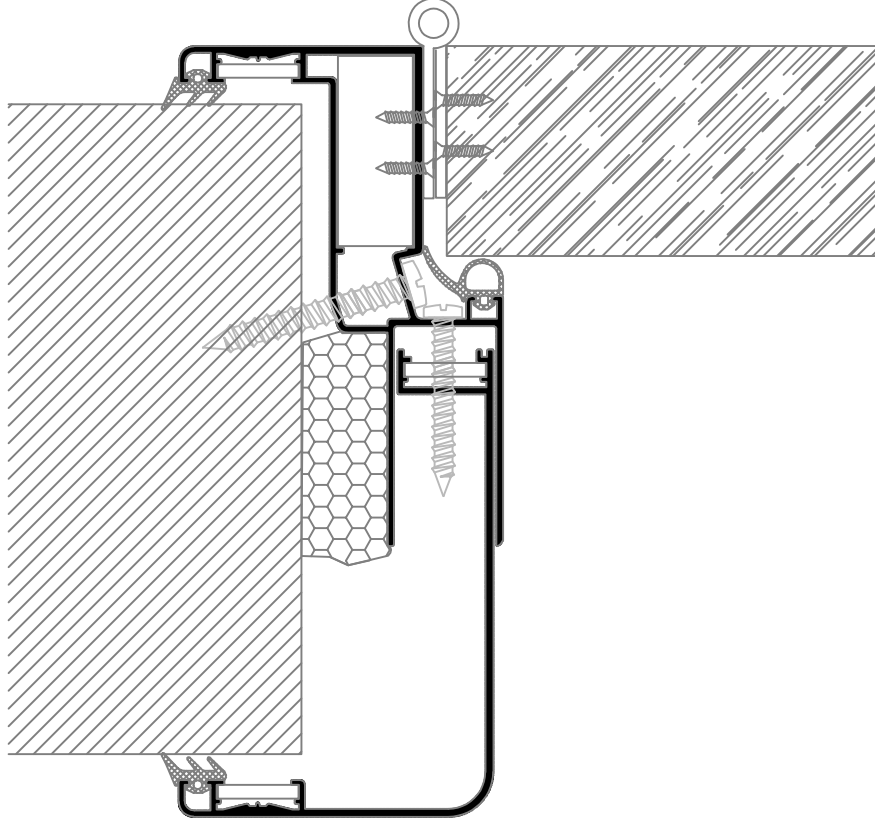




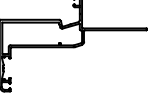
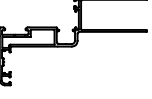
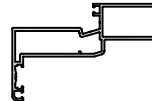
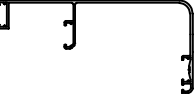
PERVAZ SİSTEMİ
JAMB SYSTEMS

PERVAZ SİSTEMİ

JAMB SYSTEMS

ÜRÜN TEKNİK ÖZELLİKLERİ

PRODUCT'S TECHNICAL FEATURES

No. Nr.	PROFİL KESİTİ PROFILE VIEW	PROFİL NO PROFILE NO	PROFİL AÇIKLAMASI PROFILE DESCRIPTION	BAĞLANTI PARÇALARI CORNER CLEATS	gr/m	STATİK STATIC			
						Ix cm ⁴	Iy cm ⁴	Wx cm ³	Wy cm ³
1		PR-101 (100 - 64,8) (13 mm)	KASA PROFİL FRAME PROFILE	PR-601-a (38.1 mm)	1243				
2		PR-102 (100 - 59,4) (13 mm)	KASA PROFİL FRAME PROFILE	SC0307-k (15.6 mm)	1187				
3		PR-103 (100 - 66) (2 mm)	KASA PROFİL FRAME PROFILE	PR-601-b (42.8 mm)	1657				
4		PR-501 (53 - 63) (1.6 mm)	PERVAZ PROFİL JAMB PROFILE		677				
5		PR-502 (93,5 - 63) (1.6 mm)	PERVAZ PROFİL JAMB PROFILE		853				
6		PR-503 (134,1 - 63) (1.6 mm)	PERVAZ PROFİL JAMB PROFILE		1179				
7		PR-504 (134 - 63) (2 mm)	PERVAZ PROFİL JAMB PROFILE		1476				
8		PR-510 (127 - 19,2) (14 mm)	PERVAZ PROFİL JAMB PROFILE		1164				
9		PR-601 (36 - 36) (15 mm)	PERVAZ PROFİL JAMB PROFILE		928				
10		SC0307 (55 - 55) (9,71 mm)	KÖŞE BİRLEŞTİRME PROFİLİ CORNER CLEATS PROFILE		2140				

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.
Profil imalatları TS EN 12020-2 ve TS EN 755-9 toleransı,
Moment değerleri EN 14024'e göre hesaplanmıştır.

Profile values are theoretical pre-shipment weight will be valid.
The tolerances of Profile manufacturing are calculated according to EN 12020-2
and TS EN 755-9; moment values are calculated according to EN 14024.

PRODUCT'S TECNICAL FEATURES

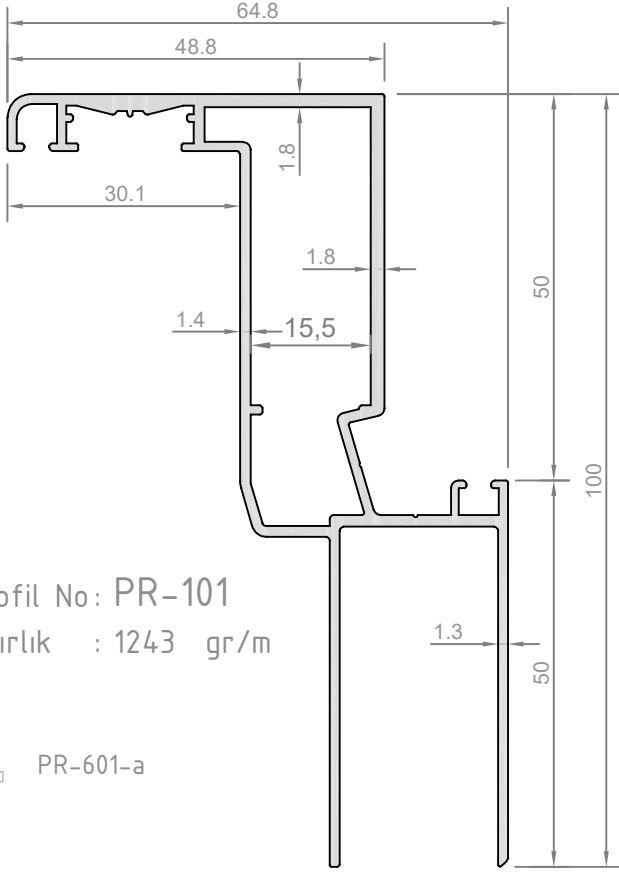
[illegible]

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.
Profil imalatları TS EN 12020-2 ve TS EN 755-9 toleransı,
Moment değerleri EN 14024'e göre hesaplanmıştır.

Profile values are theoretical pre-shipment weight will be valid.
The tolerances of Profile manufacturing are calculated according to EN 12020-2
and TS EN 755-9; moment values are calculated according to EN 14024.

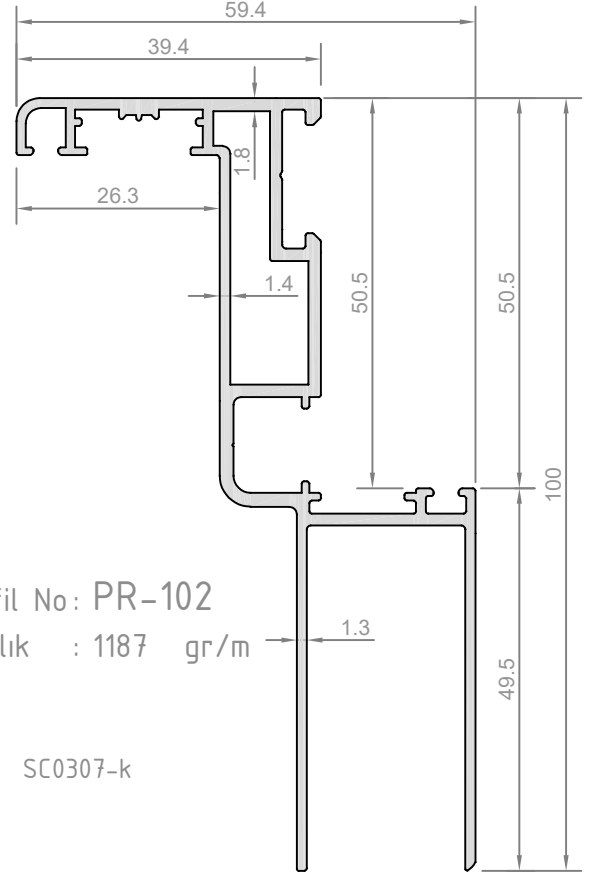
PERVAZ SİSTEMİ PROFİLLERİ
JAMB SYSTEMS PROFILE

ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES



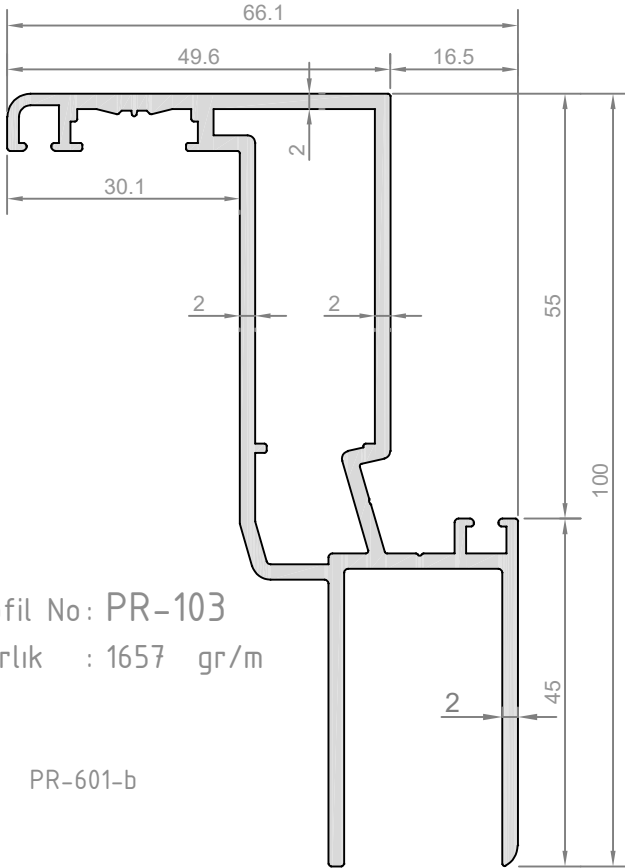
Profil No: PR-101
Ağırlık : 1243 gr/m

PR-601-a



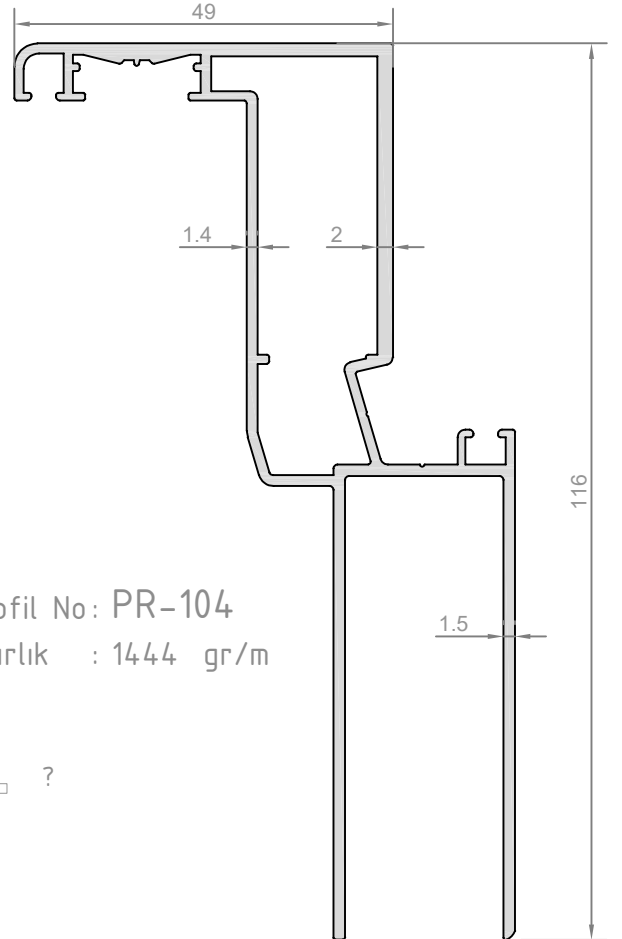
Profil No: PR-102
Ağırlık : 1187 gr/m

SC0307-k



Profil No: PR-103
Ağırlık : 1657 gr/m

PR-601-b

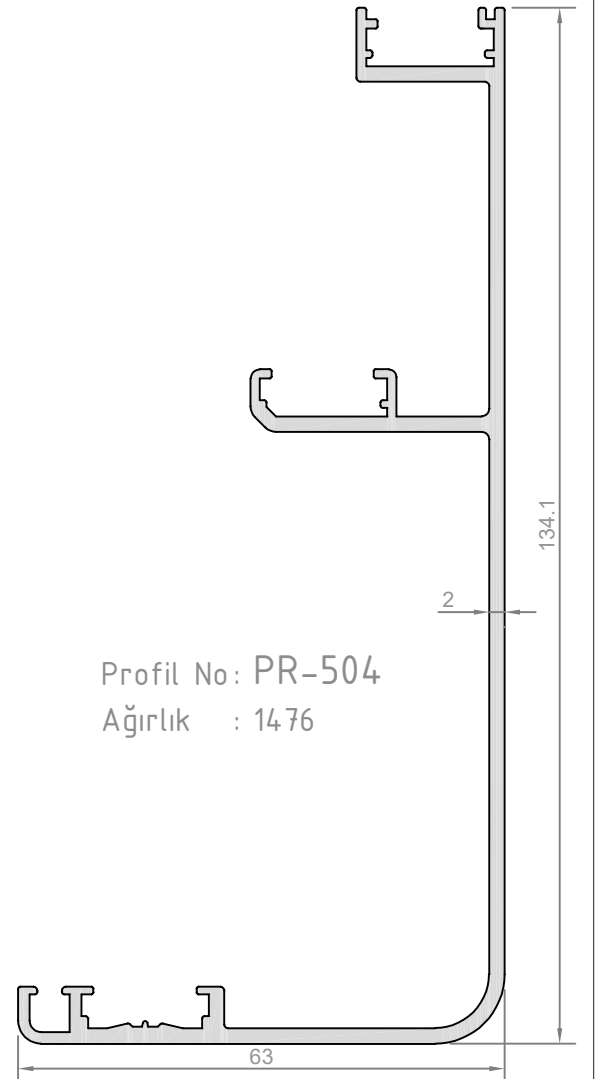
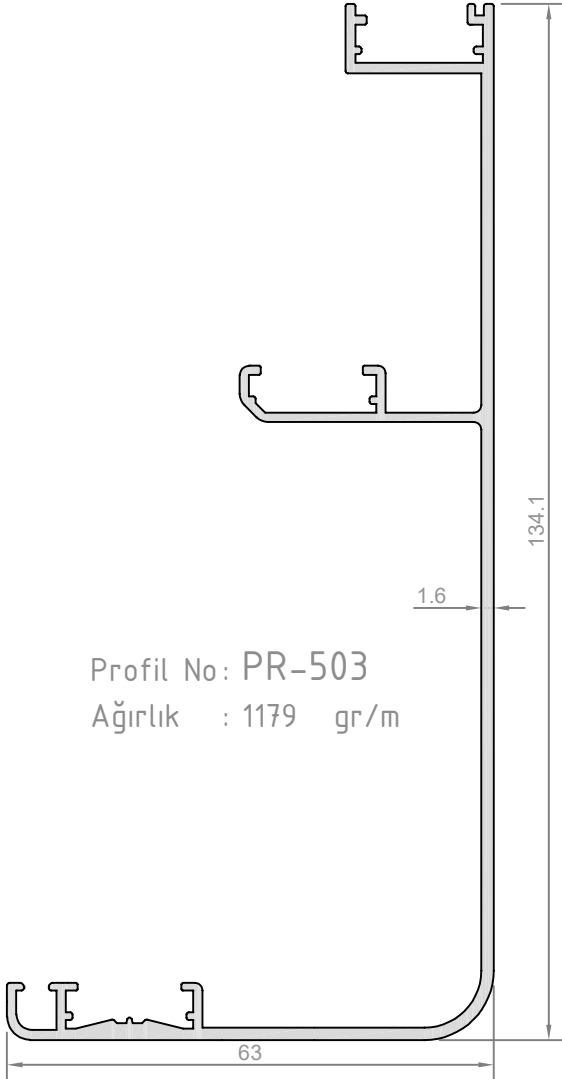
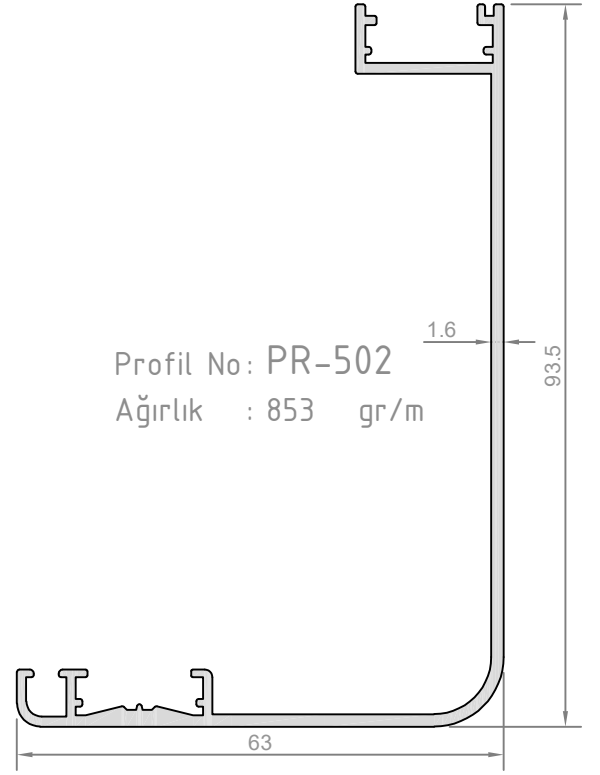
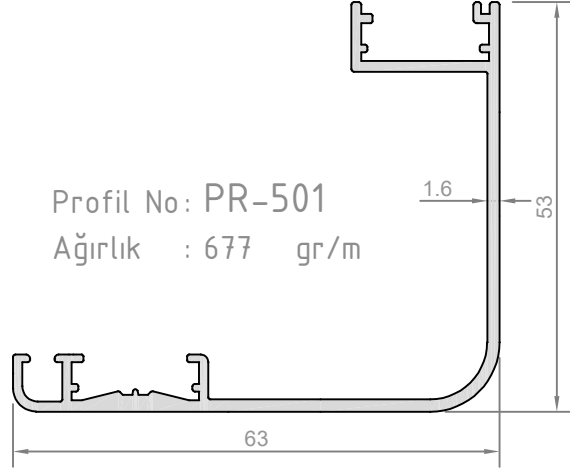


Profil No: PR-104
Ağırlık : 1444 gr/m

?

PERVAZ SİSTEMİ PROFİLLERİ
JAMB SYSTEMS PROFILE

ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES



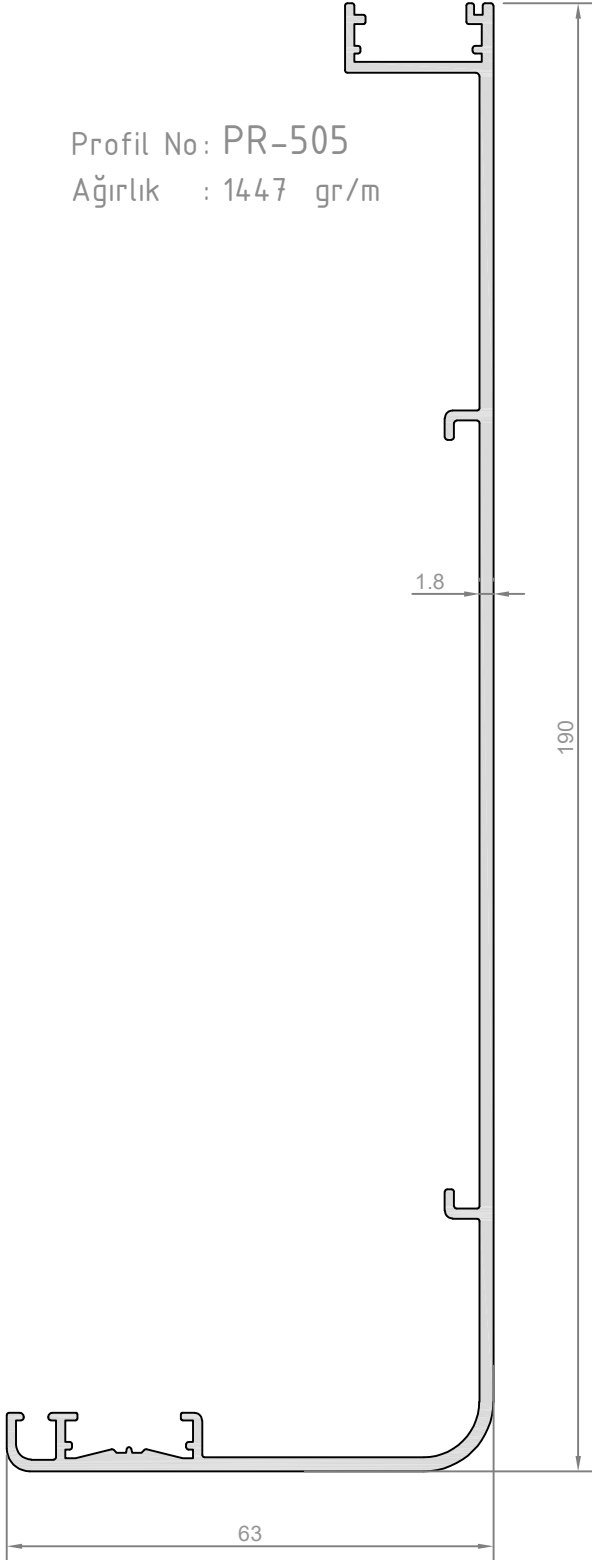
Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.
Profil imalatları TS EN 12020-2 ve TS EN 755-9 toleransı,
Moment değerleri EN 14024'e göre hesaplanmıştır.

Profile values are theoretical pre-shipment weight will be valid.
The tolerances of Profile manufacturing are calculated according to EN 12020-2
and TS EN 755-9; moment values are calculated according to EN 14024.

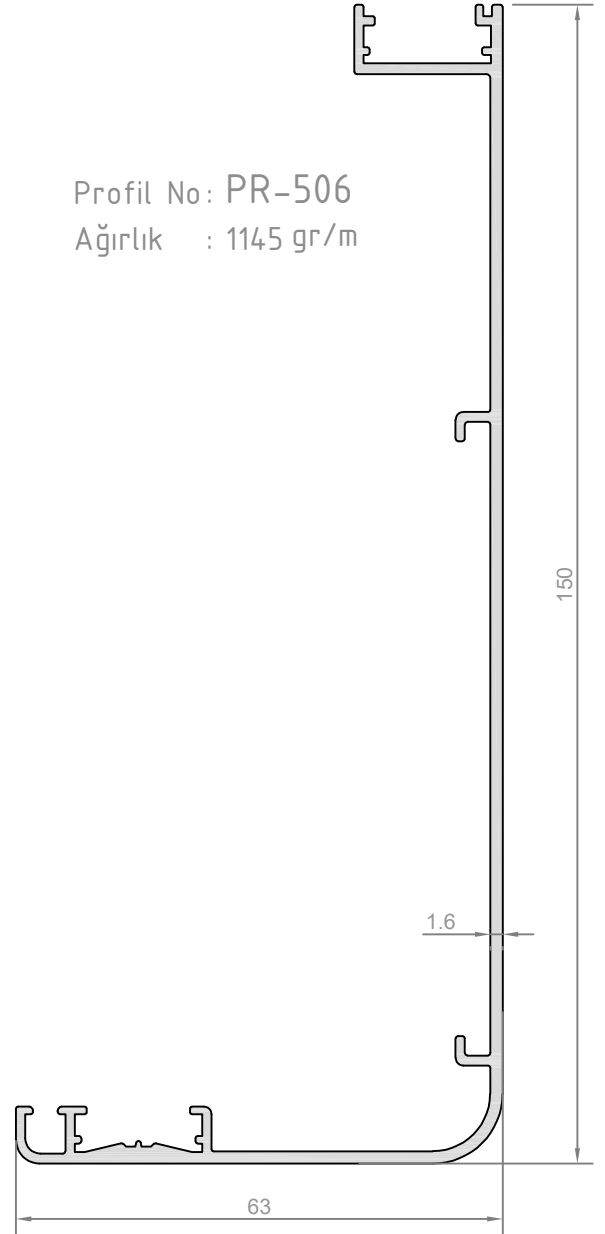
PERVAZ SİSTEMİ PROFİLLERİ
JAMB SYSTEMS PROFILE

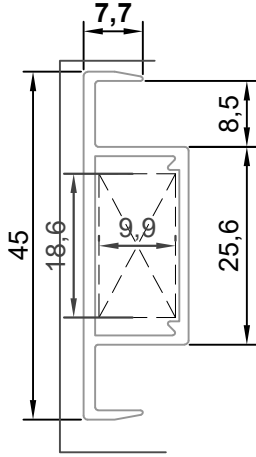
ÜRÜN TEKNİK ÖZELLİKLERİ
PRODUCT'S TECHNICAL FEATURES

Profil No: PR-505
Ağırlık : 1447 gr/m

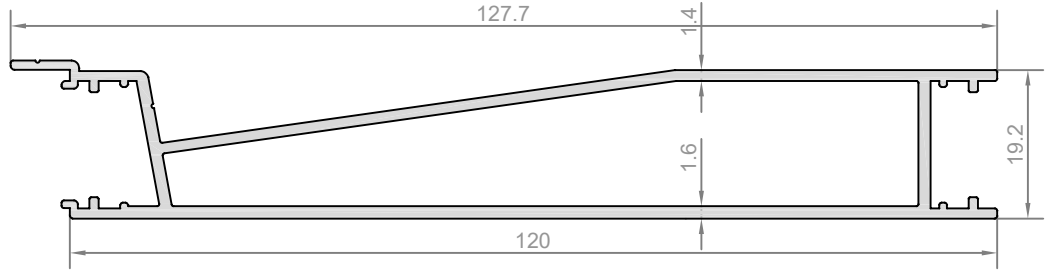


Profil No: PR-506
Ağırlık : 1145 gr/m

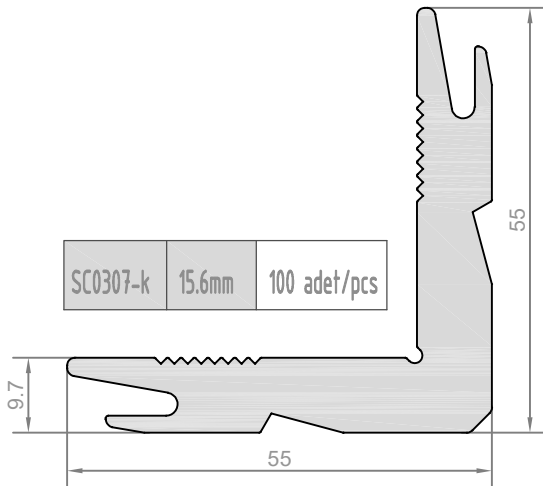




PR-201
Yeni Kanat
(0,380 kg/m.)

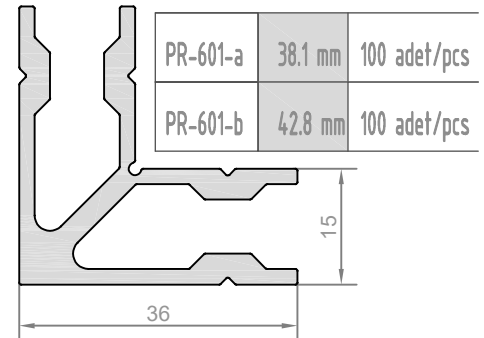


Profil No: PR-510
Ağırlık : 1164 gr/m



Profil No: SC0307
Ağırlık : 2140 gr/m

ALDOKS DAR GÖNYE



Profil No: PR-601
Ağırlık : 928 gr/m

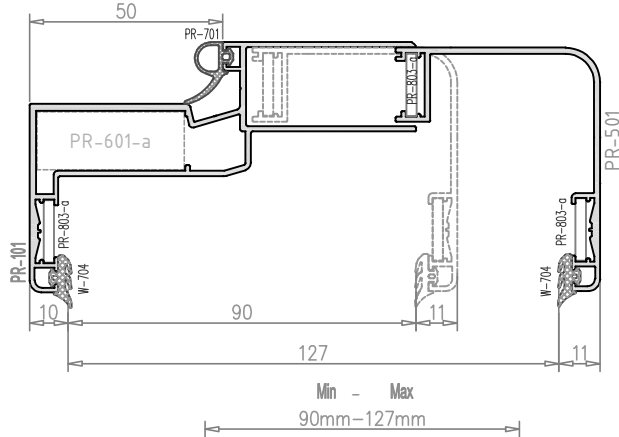
PERVAZ SİSTEMİ

JAMB SYSTEMS

KESİT DETAY SECTION DETAIL

PR-101 KASA - AHŞAP KAPI 1

PR-101 FRAME - WOODEN DOOR 1

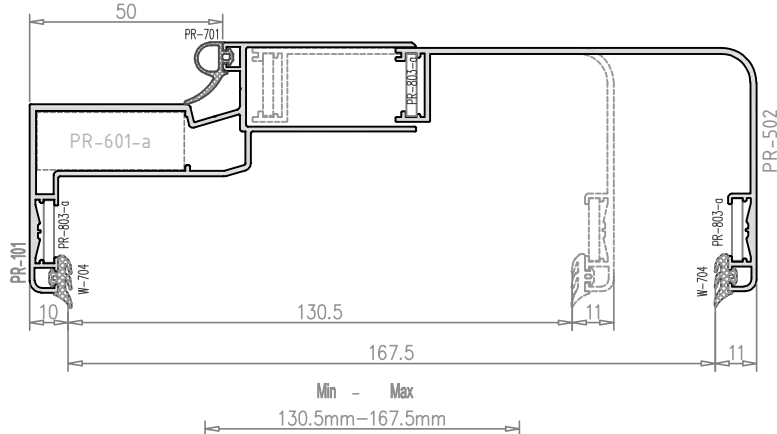


DUVAR KALINLIĞI
WALL THICKNESS



PR-101 KASA - AHŞAP KAPI 2

PR-101 FRAME - WOODEN DOOR 2

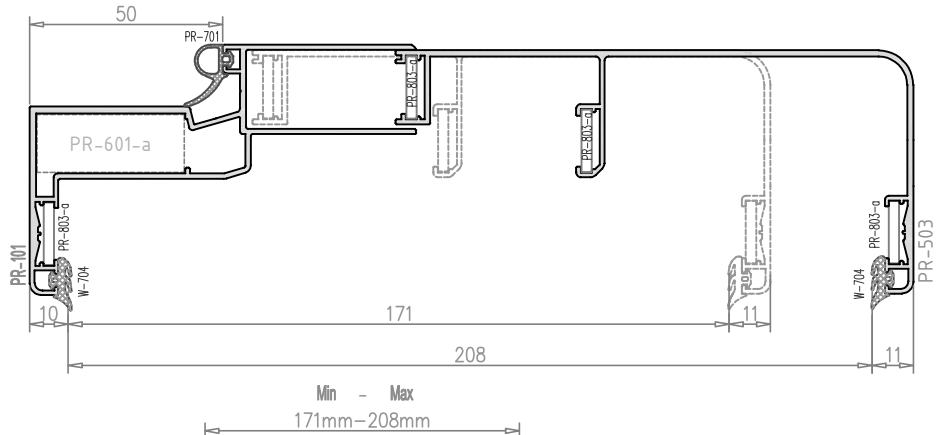


DUVAR KALINLIĞI
WALL THICKNESS

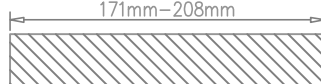


PR-101 KASA - AHŞAP KAPI 3

PR-101 FRAME - WOODEN DOOR 3



DUVAR KALINLIĞI
WALL THICKNESS



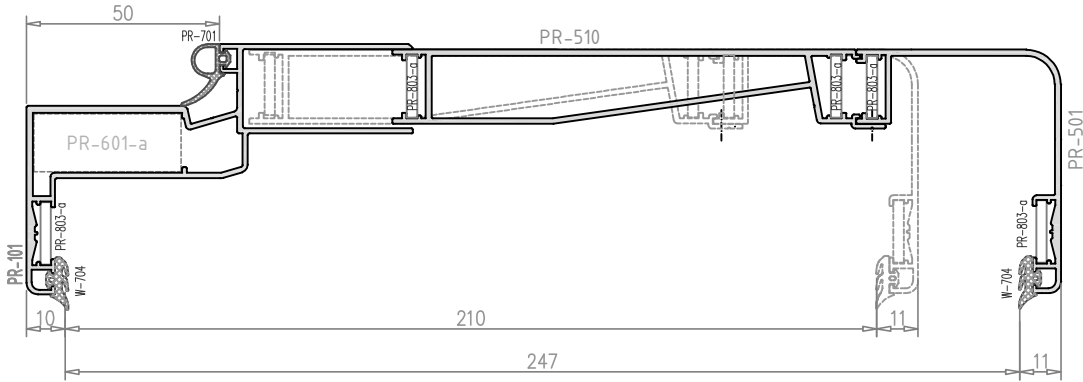
PERVAZ SİSTEMİ

JAMB SYSTEMS

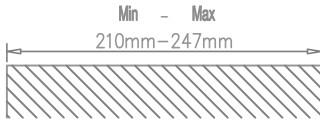
KESİT DETAY SECTION DETAIL

PR-101 KASA - AHŞAP KAPI 4

PR-101 FRAME - WOODEN DOOR 4

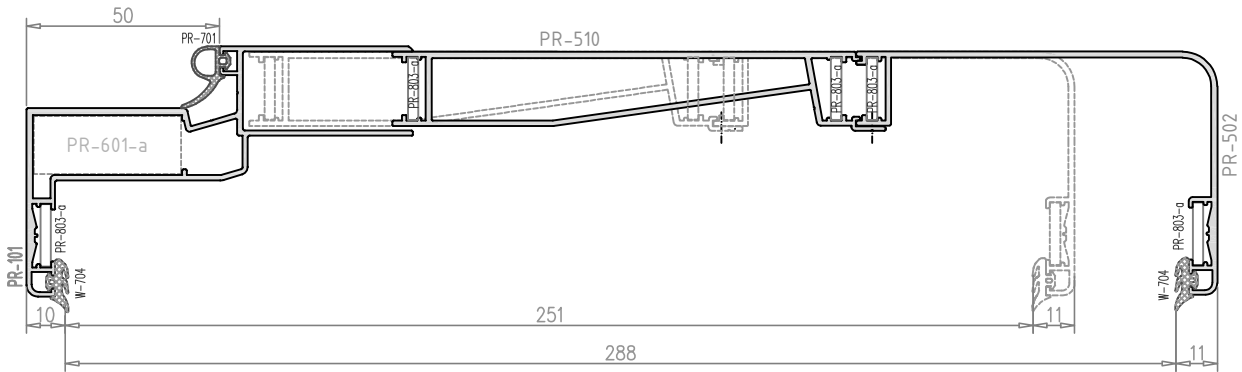


DUVAR KALINLIĞI
WALL THICKNESS



PR-101 KASA - AHŞAP KAPI 5

PR-101 FRAME - WOODEN DOOR 5

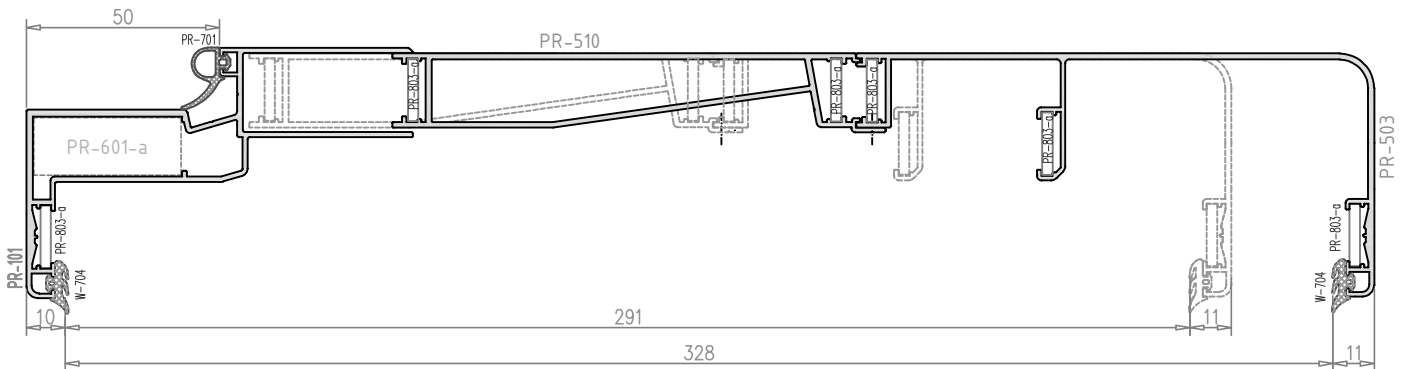


DUVAR KALINLIĞI
WALL THICKNESS



PR-101 KASA - AHŞAP KAPI 6

PR-101 FRAME - WOODEN DOOR 6



DUVAR KALINLIĞI
WALL THICKNESS



Ölçekli Değildir
Not to Scale

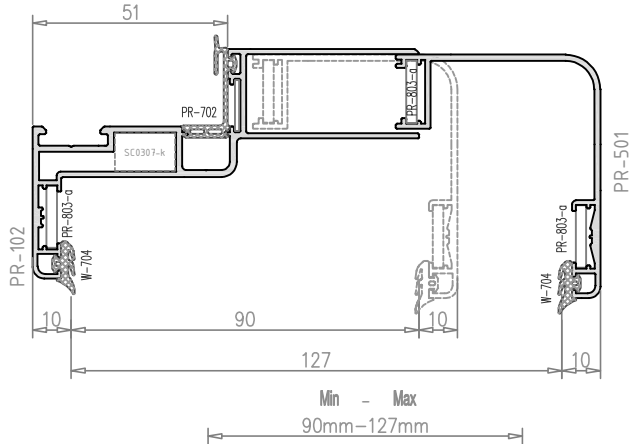
PERVAZ SİSTEMİ

JAMB SYSTEMS

KESİT DETAY SECTION DETAIL

PR-102 KASA - ALUMİNYUM KAPI 1

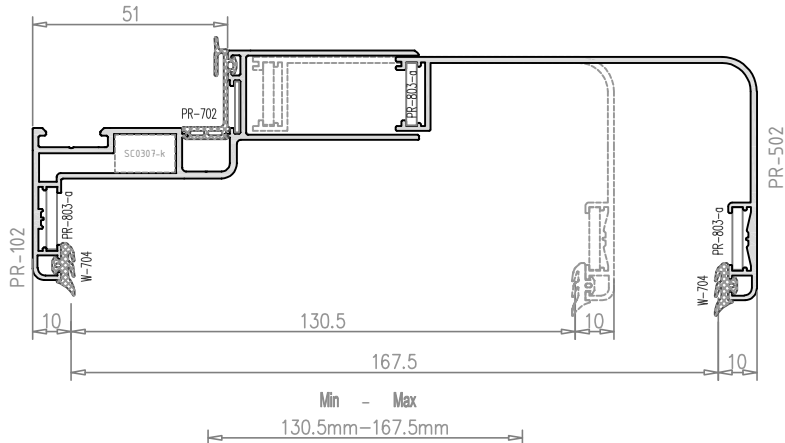
PR-102 FRAME - ALUMINUM DOOR 1



DUVAR KALINLIĞI
WALL THICKNESS

PR-102 KASA - ALUMİNYUM KAPI 2

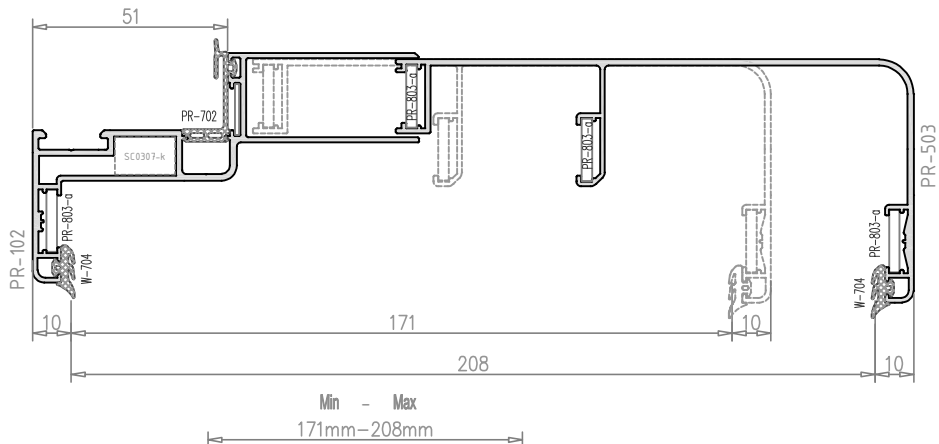
PR-102 FRAME - ALUMINUM DOOR 2



DUVAR KALINLIĞI
WALL THICKNESS

PR-102 KASA - ALUMİNYUM KAPI 3

PR-102 FRAME - ALUMINUM DOOR 3



DUVAR KALINLIĞI
WALL THICKNESS

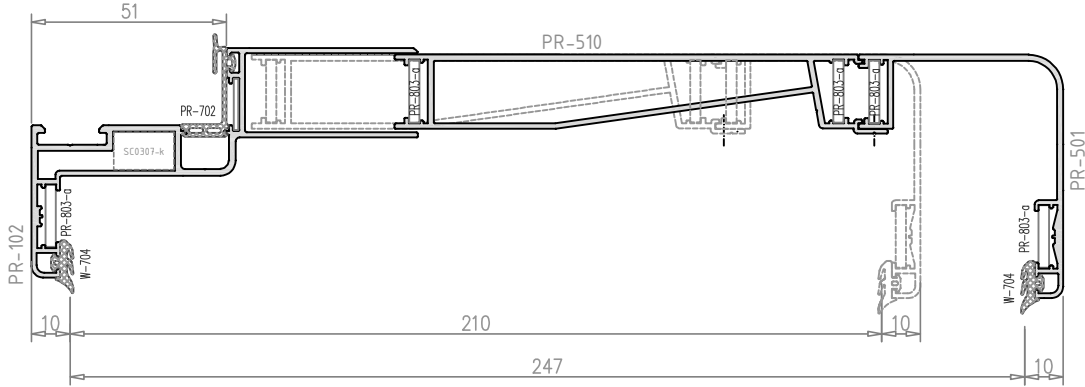
PERVAZ SİSTEMİ

JAMB SYSTEMS

KESİT DETAY SECTION DETAIL

PR-102 KASA - ALÜMİNYUM KAPI 4

PR-102 FRAME - ALUMINUM DOOR 4

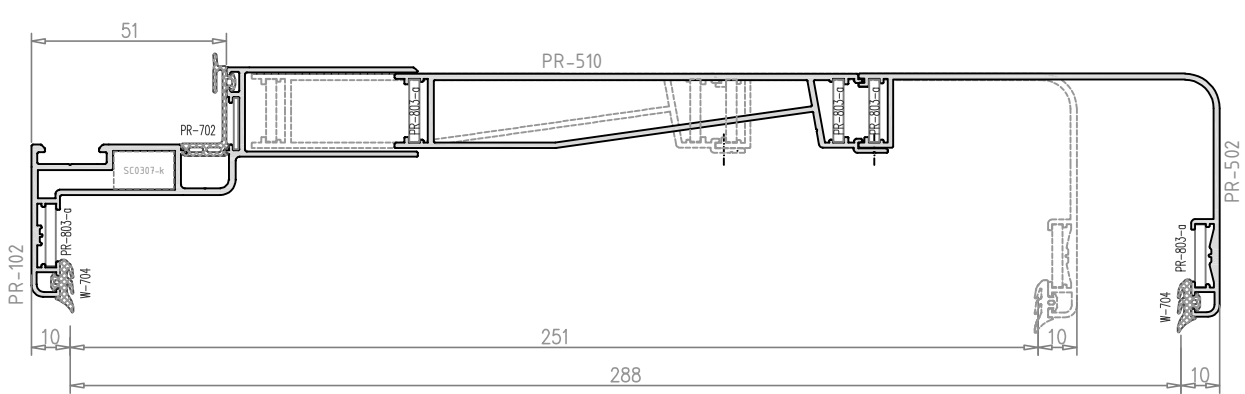


DUVAR KALINLIĞI
WALL THICKNESS

Min - Max
210mm - 247mm

PR-102 KASA - ALÜMİNYUM KAPI 5

PR-102 FRAME - ALUMINUM DOOR 5

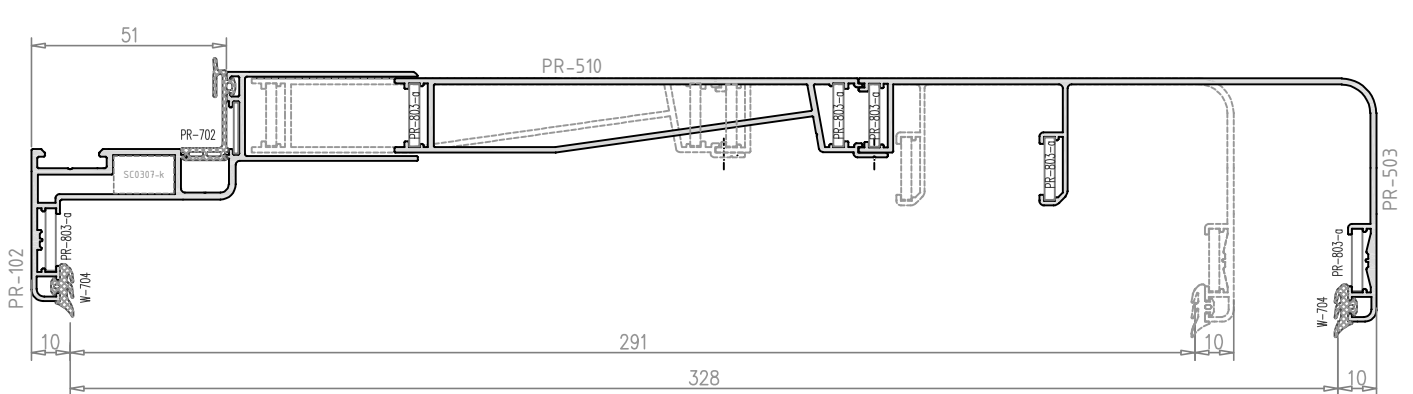


DUVAR KALINLIĞI
WALL THICKNESS

Min - Max
251mm - 288mm

PR-102 KASA - ALÜMİNYUM KAPI 6

PR-102 FRAME - ALUMINUM DOOR 6



DUVAR KALINLIĞI
WALL THICKNESS

Min - Max
291mm - 328mm

Ölçekli Değildir
Not to Scale

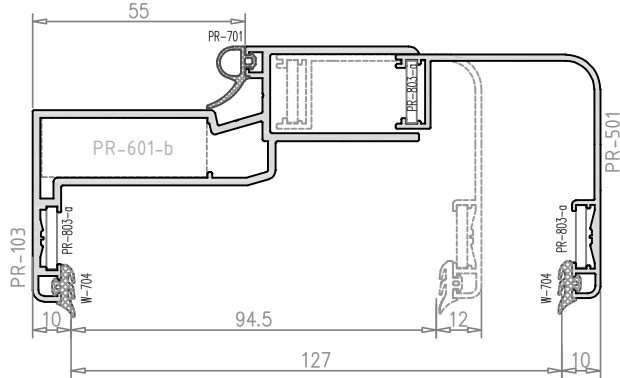
PERVAZ SİSTEMİ

JAMB SYSTEMS

KESİT DETAY SECTION DETAIL

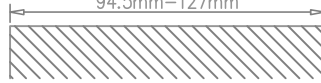
PR-103 KASA - AHŞAP KAPI 1

PR-103 FRAME - WOODEN DOOR 1



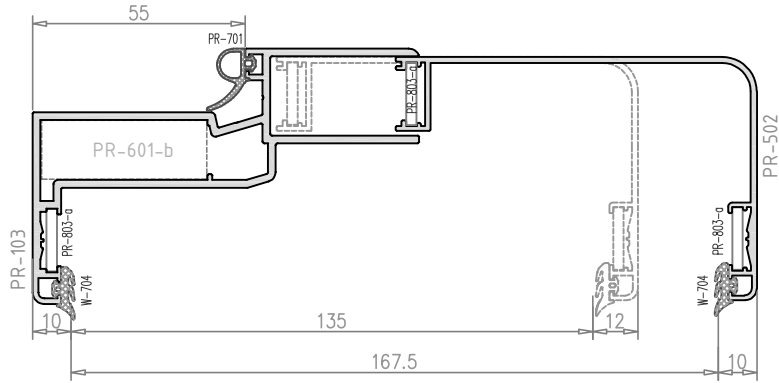
Min - Max
94.5mm-127mm

DUVAR KALINLIĞI
WALL THICKNESS



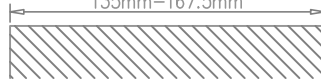
PR-103 KASA - AHŞAP KAPI 2

PR-103 FRAME - WOODEN DOOR 2



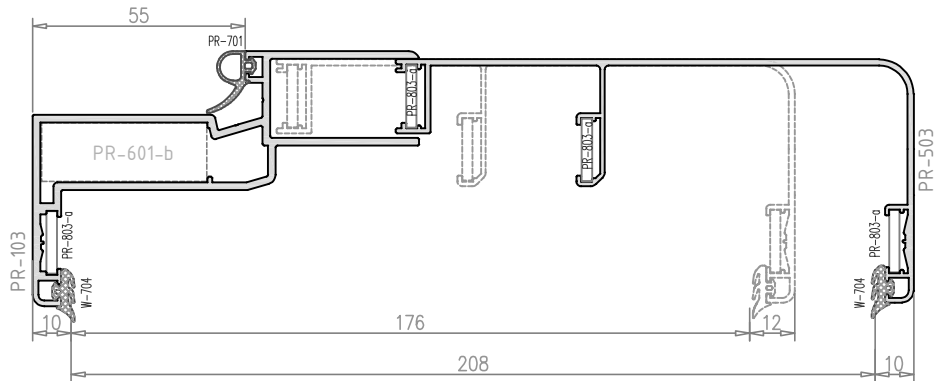
Min - Max
135mm-167.5mm

DUVAR KALINLIĞI
WALL THICKNESS



PR-103 KASA - AHŞAP KAPI 3

PR-103 FRAME - WOODEN DOOR 3



Min - Max
176mm-208mm

DUVAR KALINLIĞI
WALL THICKNESS



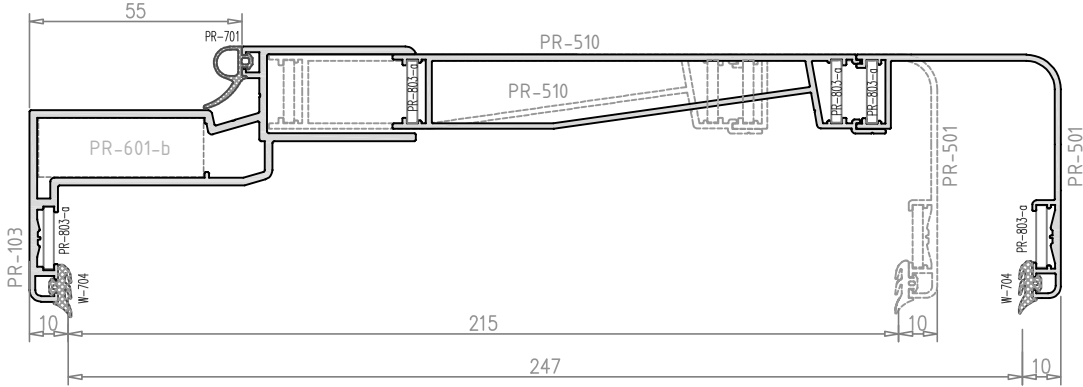
PERVAZ SİSTEMİ

JAMB SYSTEMS

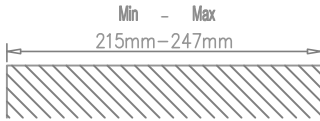
KESİT DETAY SECTION DETAIL

PR-103 KASA - AHŞAP KAPI 4

PR-103 FRAME - WOODEN DOOR 4

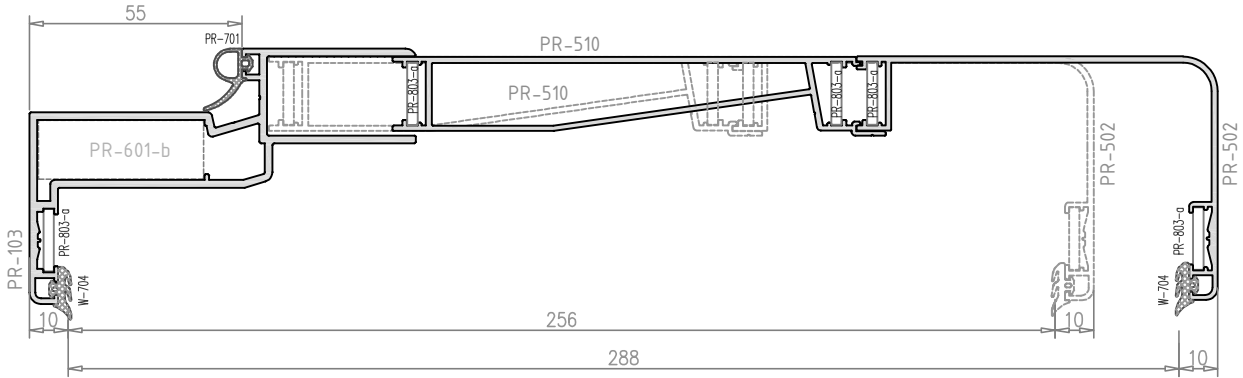


DUVAR KALINLIĞI
WALL THICKNESS



PR-103 KASA - AHŞAP KAPI 5

PR-103 FRAME - WOODEN DOOR 5

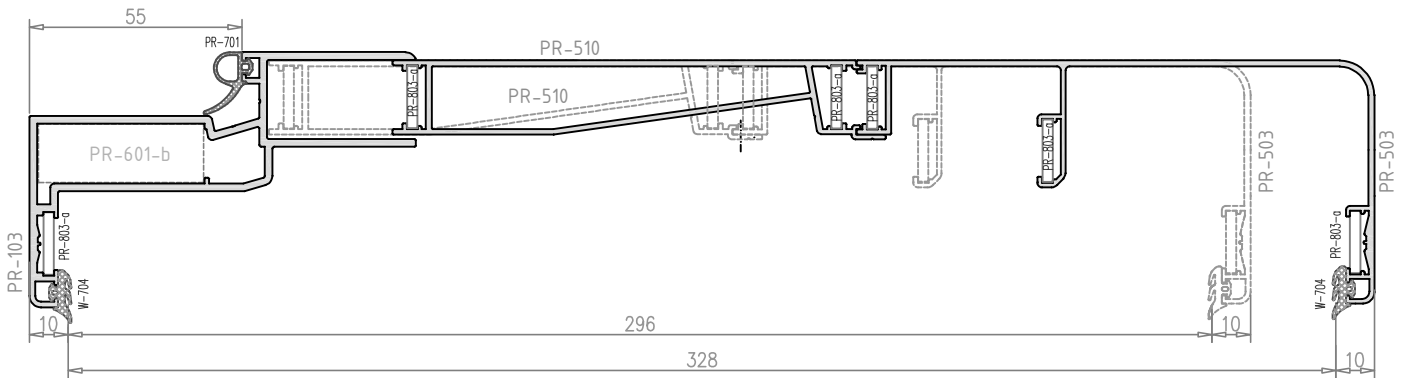


DUVAR KALINLIĞI
WALL THICKNESS



PR-103 KASA - AHŞAP KAPI 6

PR-103 FRAME - WOODEN DOOR 6



DUVAR KALINLIĞI
WALL THICKNESS



Ölçekli Değildir
Not to Scale

PERVAZ SİSTEMİ

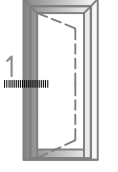
JAMB SYSTEMS

DUVAR BAĞLANTISI

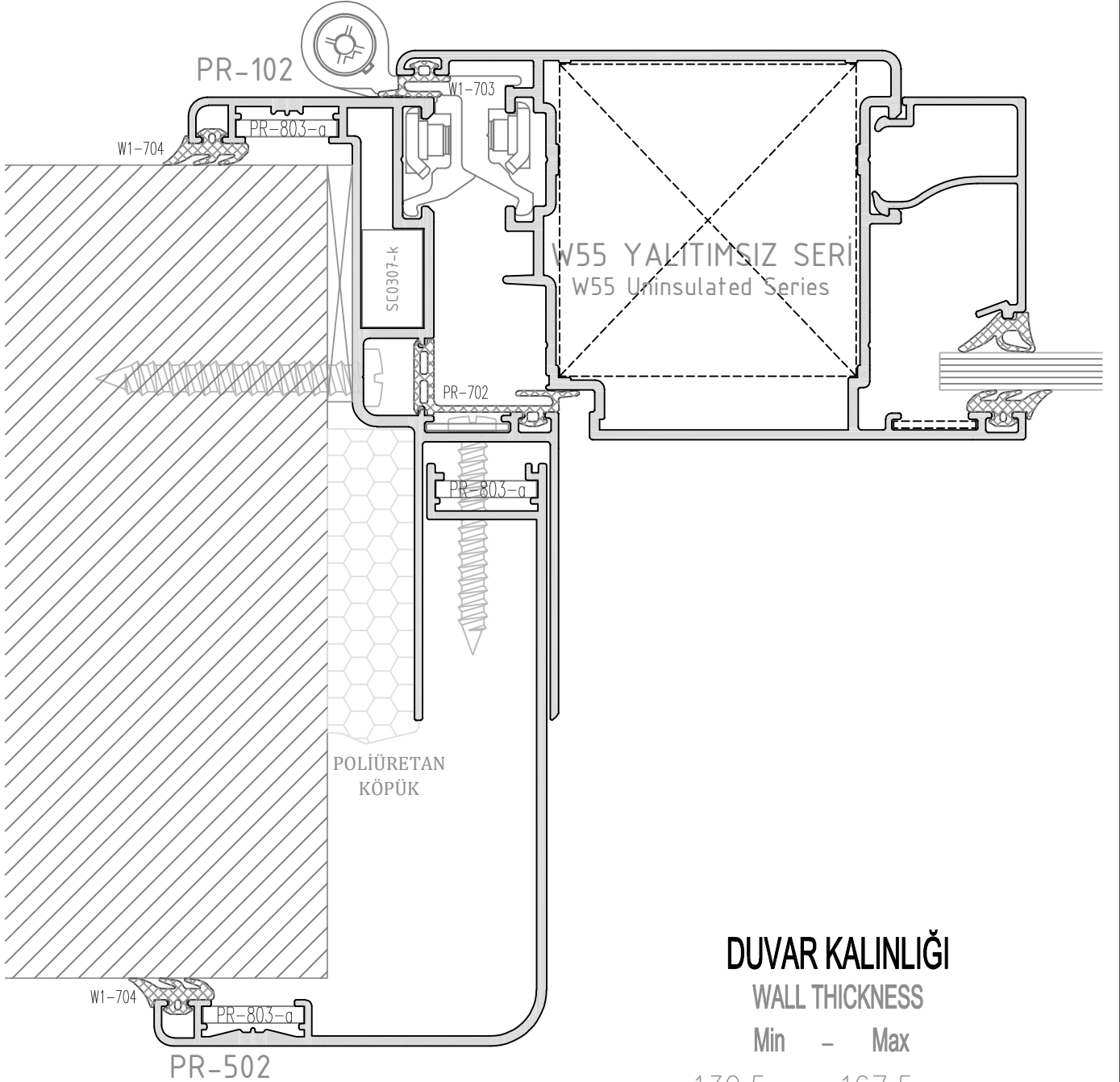
WALL CONNECTION

ALUMİNYUM KASA - ALUMİNYUM KAPI

ALUMINUM FRAME - ALUMINUM DOOR



içe açılım kapı
inside opening door



DUVAR KALINLIĞI

WALL THICKNESS

Min - Max

130.5mm - 167.5mm



PERVAZ SİSTEMİ

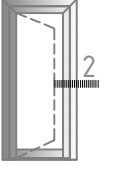
JAMB SYSTEMS

DUVAR BAĞLANTISI

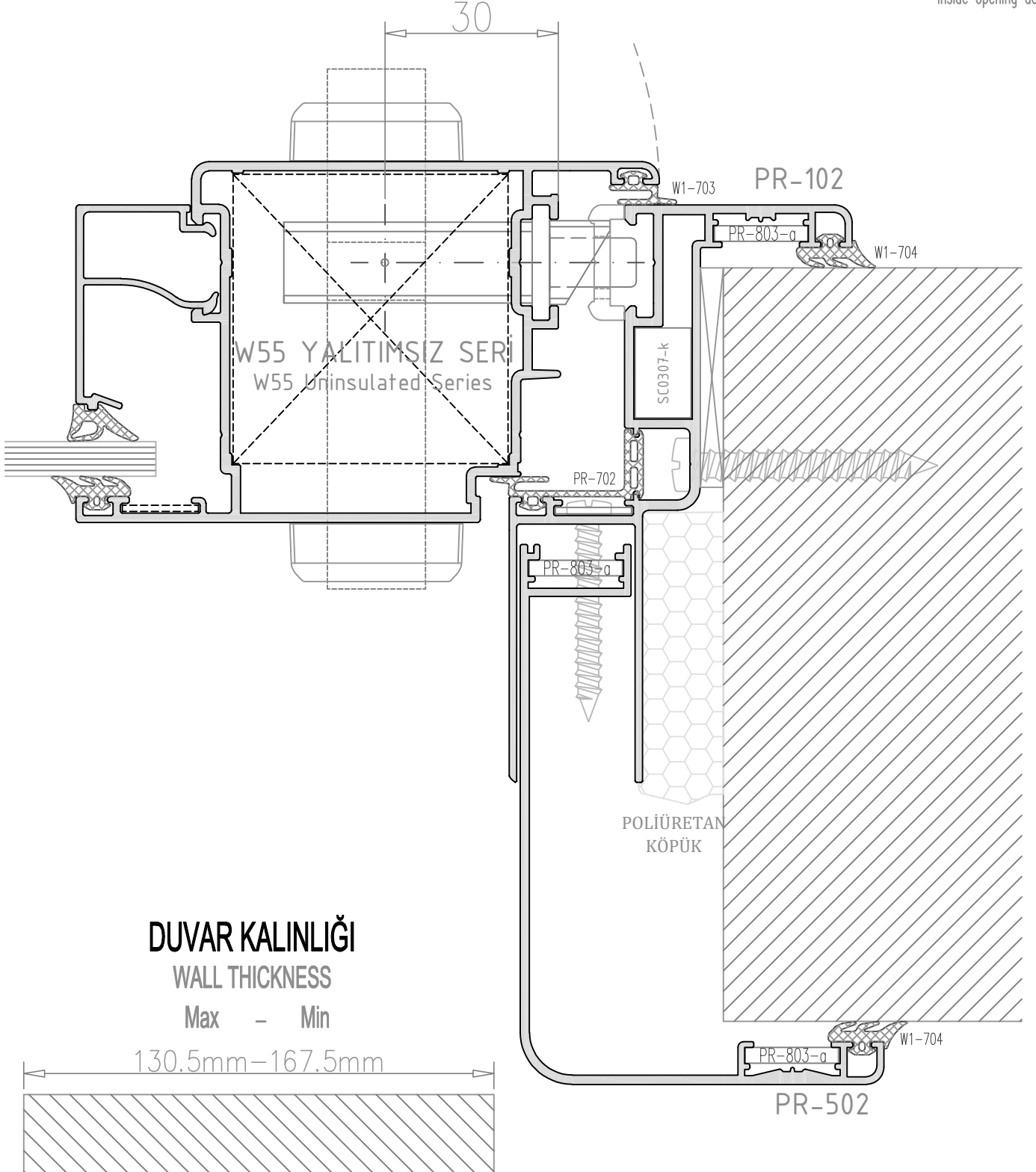
WALL CONNECTION

ALUMİNYUM KASA - ALUMİNYUM KAPI

ALUMINUM FRAME - ALUMINUM DOOR



içe açılım kapı
inside opening door



DUVAR KALINLIĞI

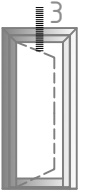
WALL THICKNESS

Max - Min

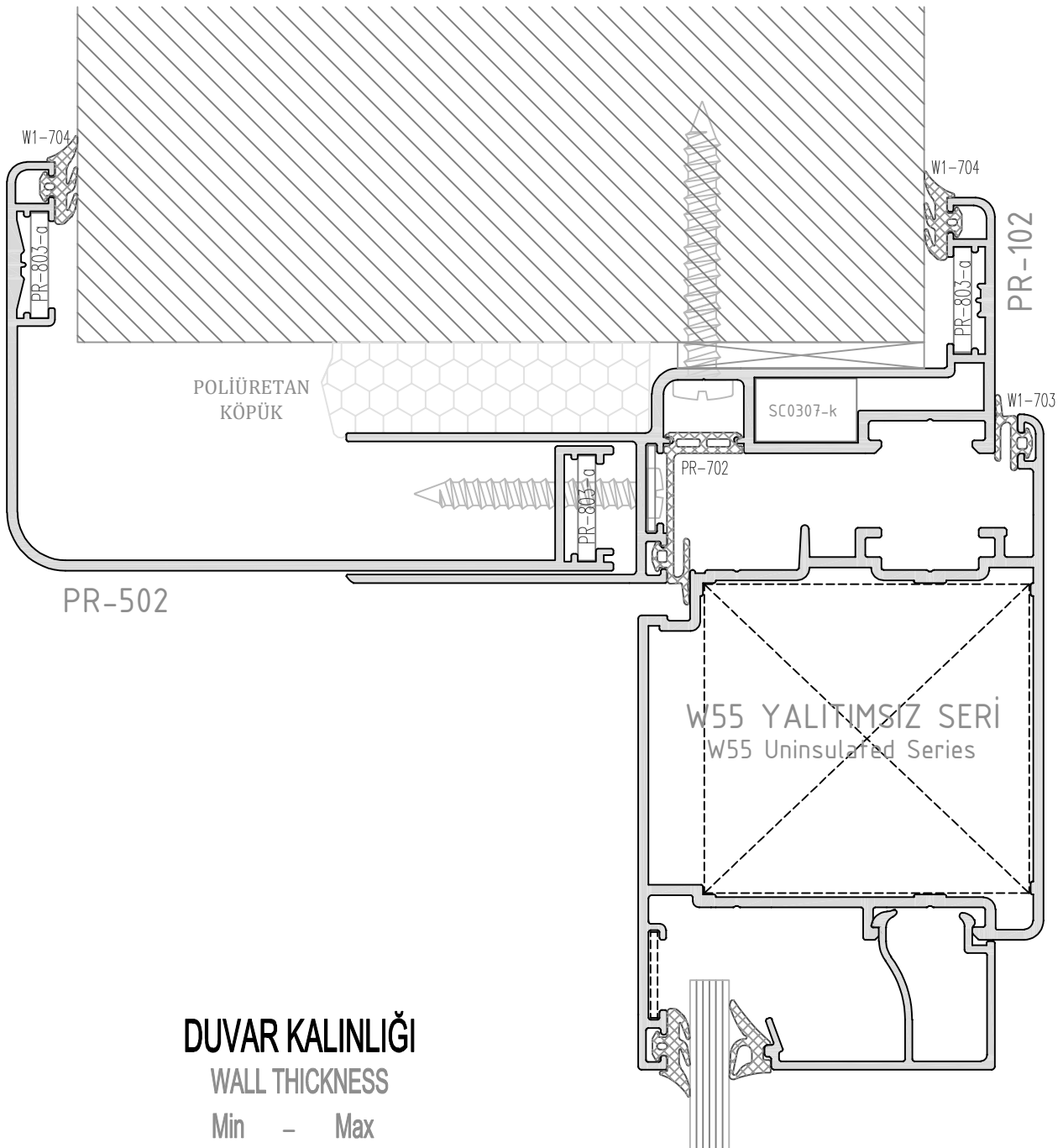
130.5mm - 167.5mm

ALUMİNYUM KASA - ALUMİNYUM KAPI

ALUMINUM FRAME - ALUMINUM DOOR



içe açılım kapı
inside opening door



DUVAR KALINLIĞI

WALL THICKNESS

Min — Max

130.5mm-167.5mm



PERVAZ SİSTEMİ

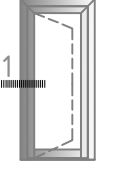
JAMB SYSTEMS

DUVAR BAĞLANTISI

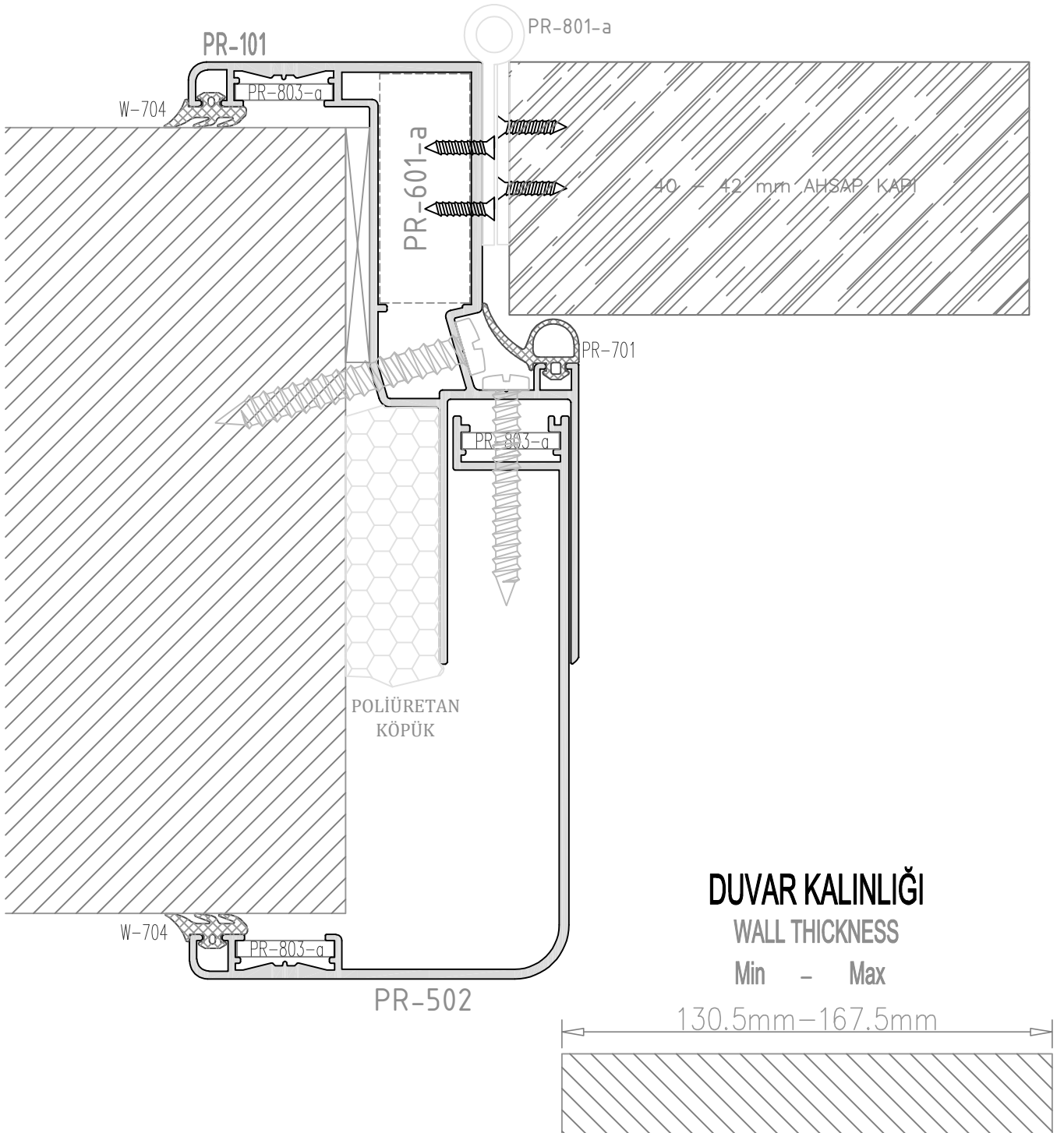
WALL CONNECTION

ALUMİNYUM KASA - AHŞAP KAPI

ALUMINUM FRAME - WOODEN DOOR



içe açılım kapı
inside opening door



PERVAZ SİSTEMİ

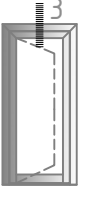
JAMB SYSTEMS

DUVAR BAĞLANTISI

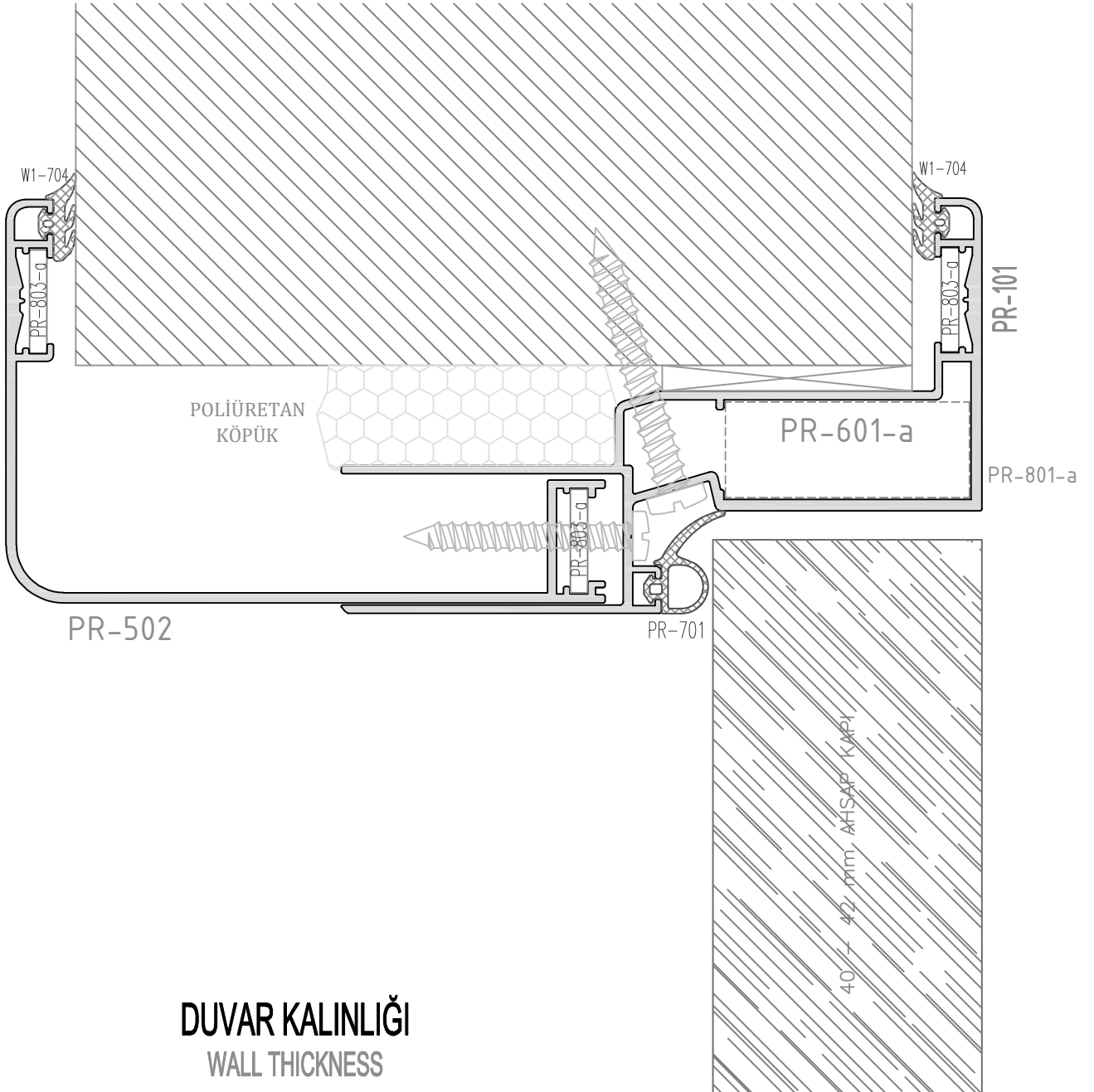
WALL CONNECTION

ALUMİNYUM KASA - AHŞAP KAPI

ALUMINUM FRAME - WOODEN DOOR



içe açılım kapı
inside opening door



DUVAR KALINLIĞI

WALL THICKNESS

Min - Max

130.5mm-167.5mm



PERVAZ SİSTEMİ

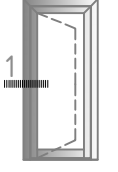
JAMB SYSTEMS

DUVAR BAĞLANTISI

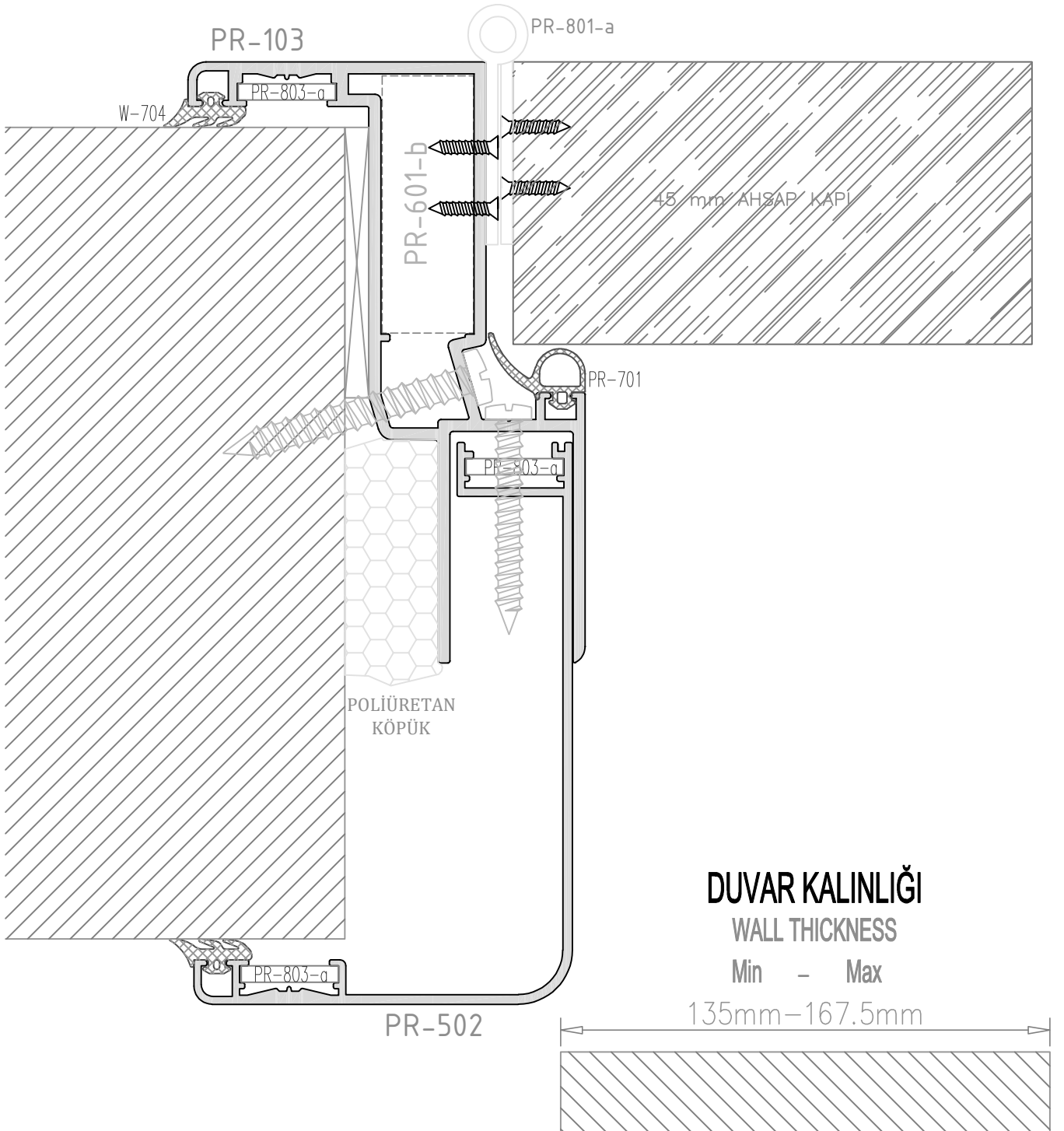
WALL CONNECTION

ALUMİNYUM KASA - AHŞAP KAPI

ALUMINUM FRAME - WOODEN DOOR



içe açılım kapı
inside opening door



PERVAZ SİSTEMİ

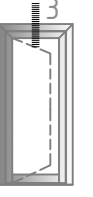
JAMB SYSTEMS

DUVAR BAĞLANTISI

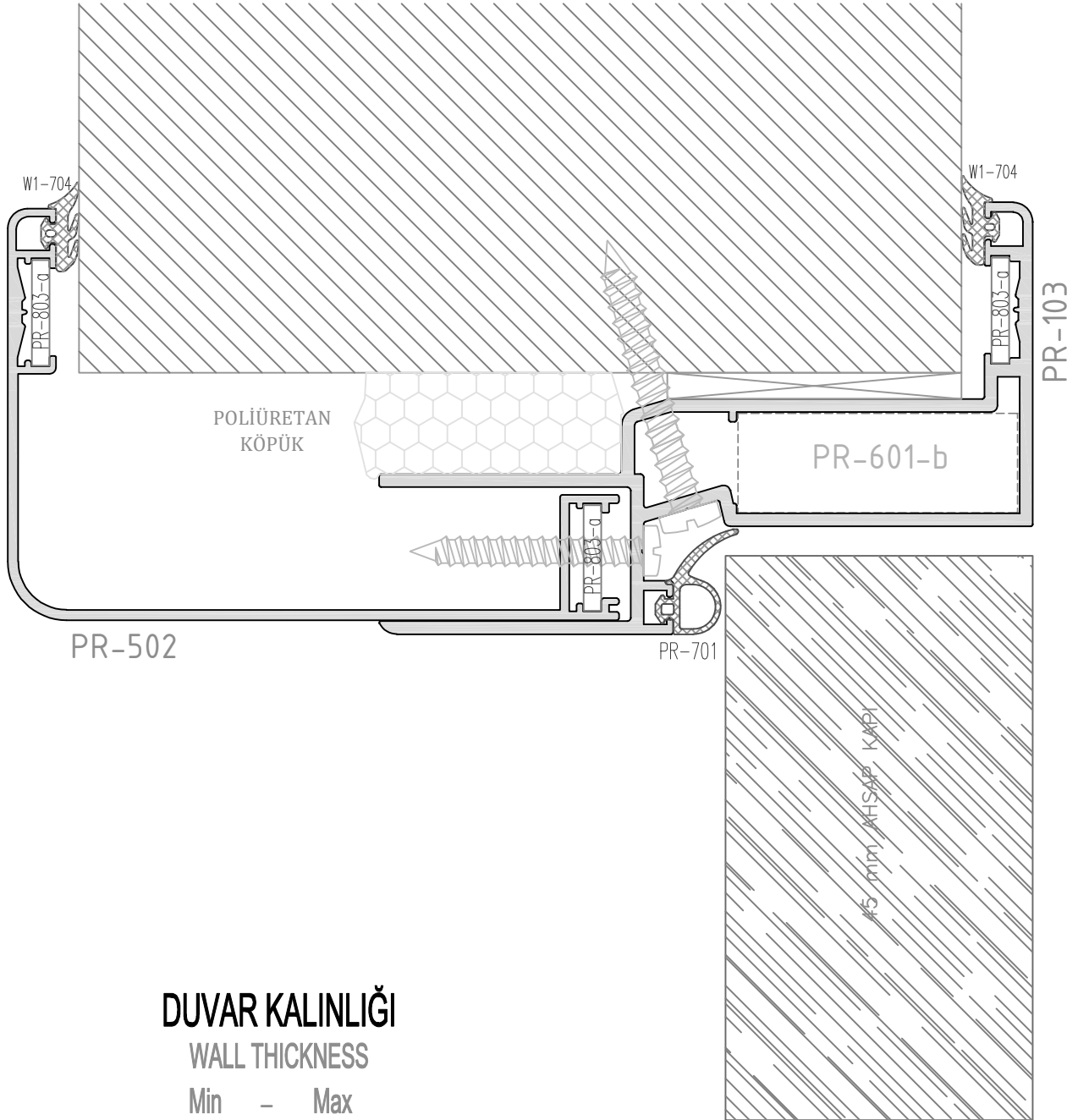
WALL CONNECTION

ALUMİNYUM KASA - AHŞAP KAPI

ALUMINUM FRAME - WOODEN DOOR



içe açılım kapı
inside opening door



DUVAR KALINLIĞI

WALL THICKNESS

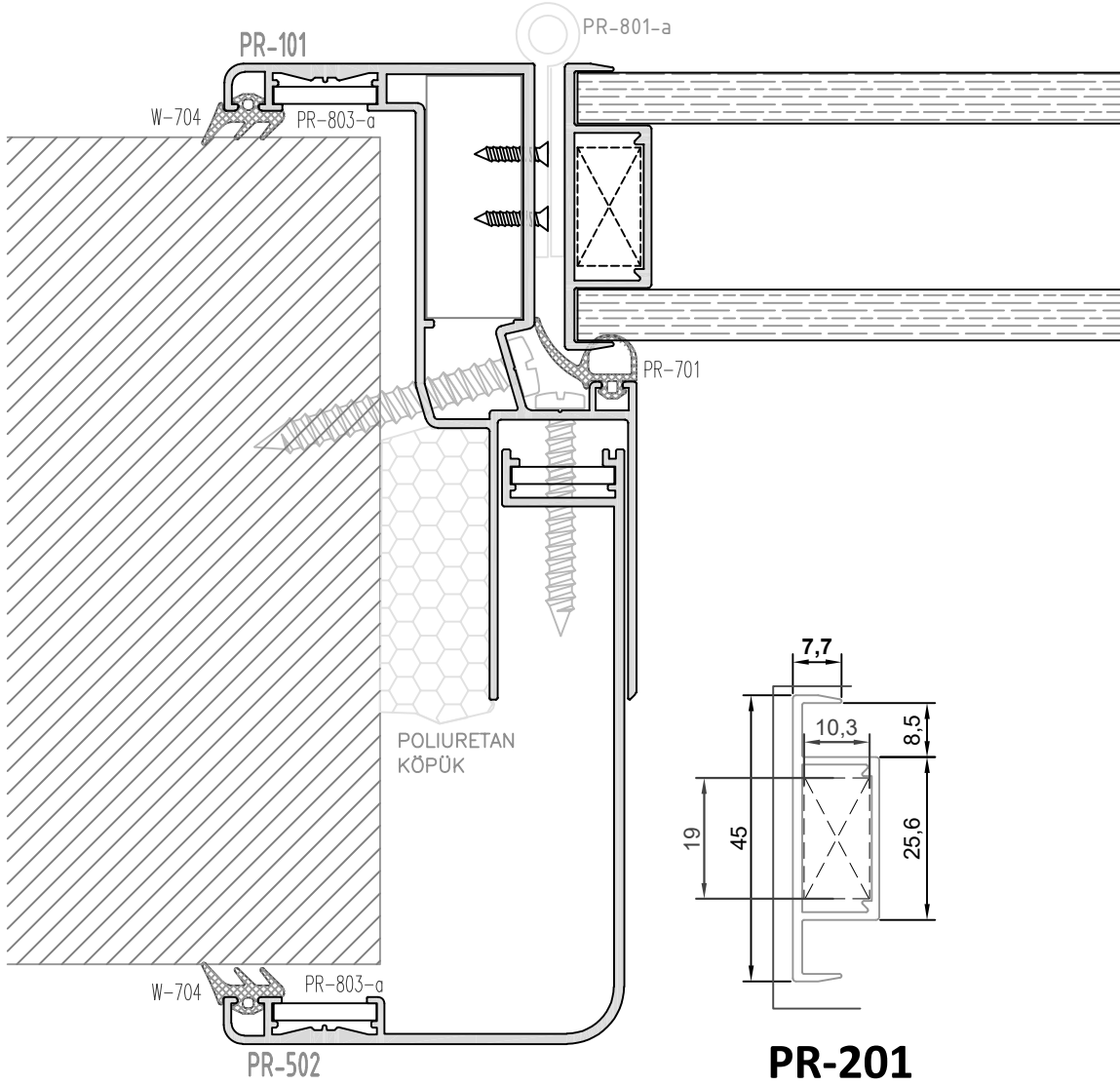
Min - Max

135mm-167.5mm



PERVAZ SİSTEMİ

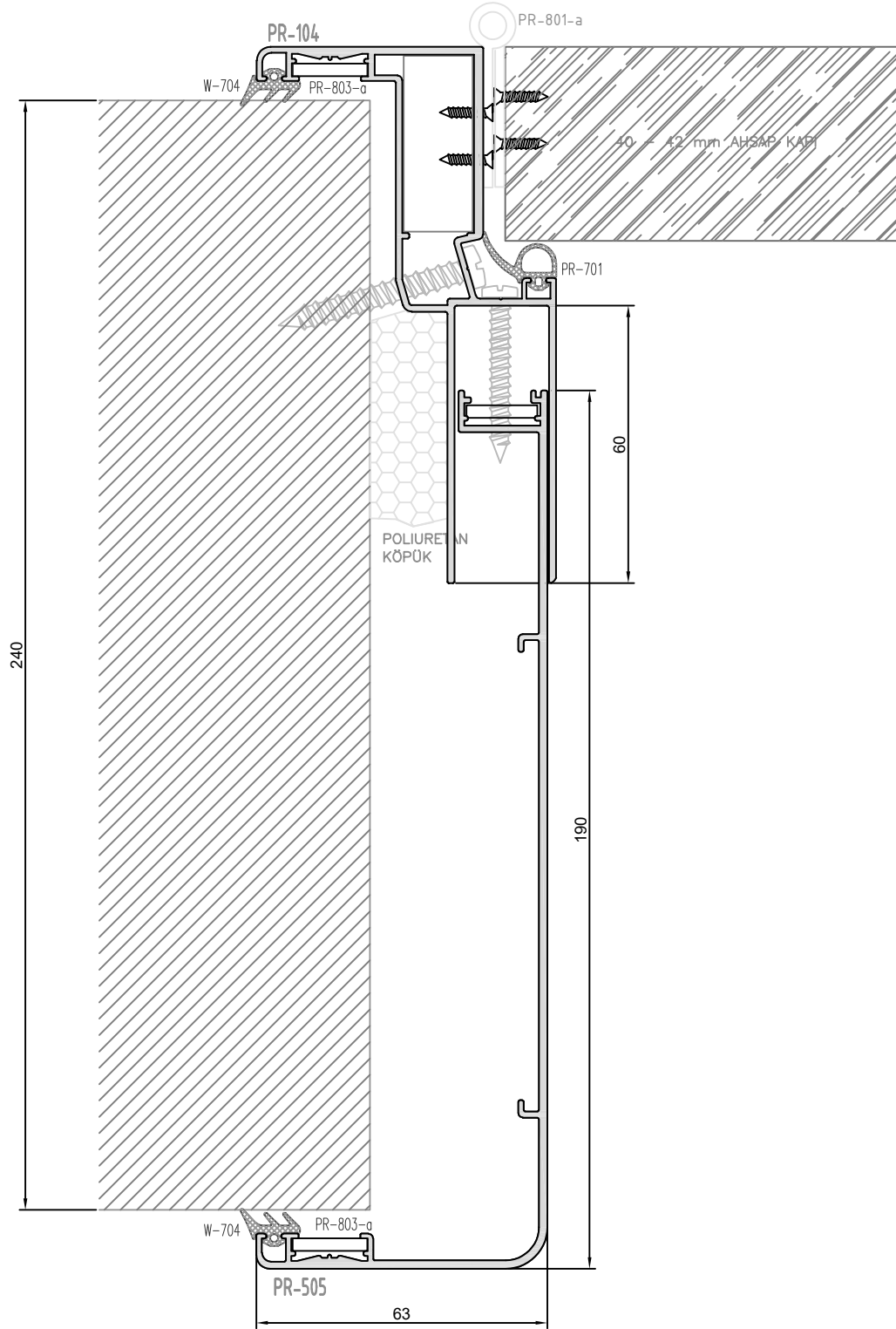
JAMB SYSTEMS



PR-201
Yeni Kanat
(0,380 kg/m.)

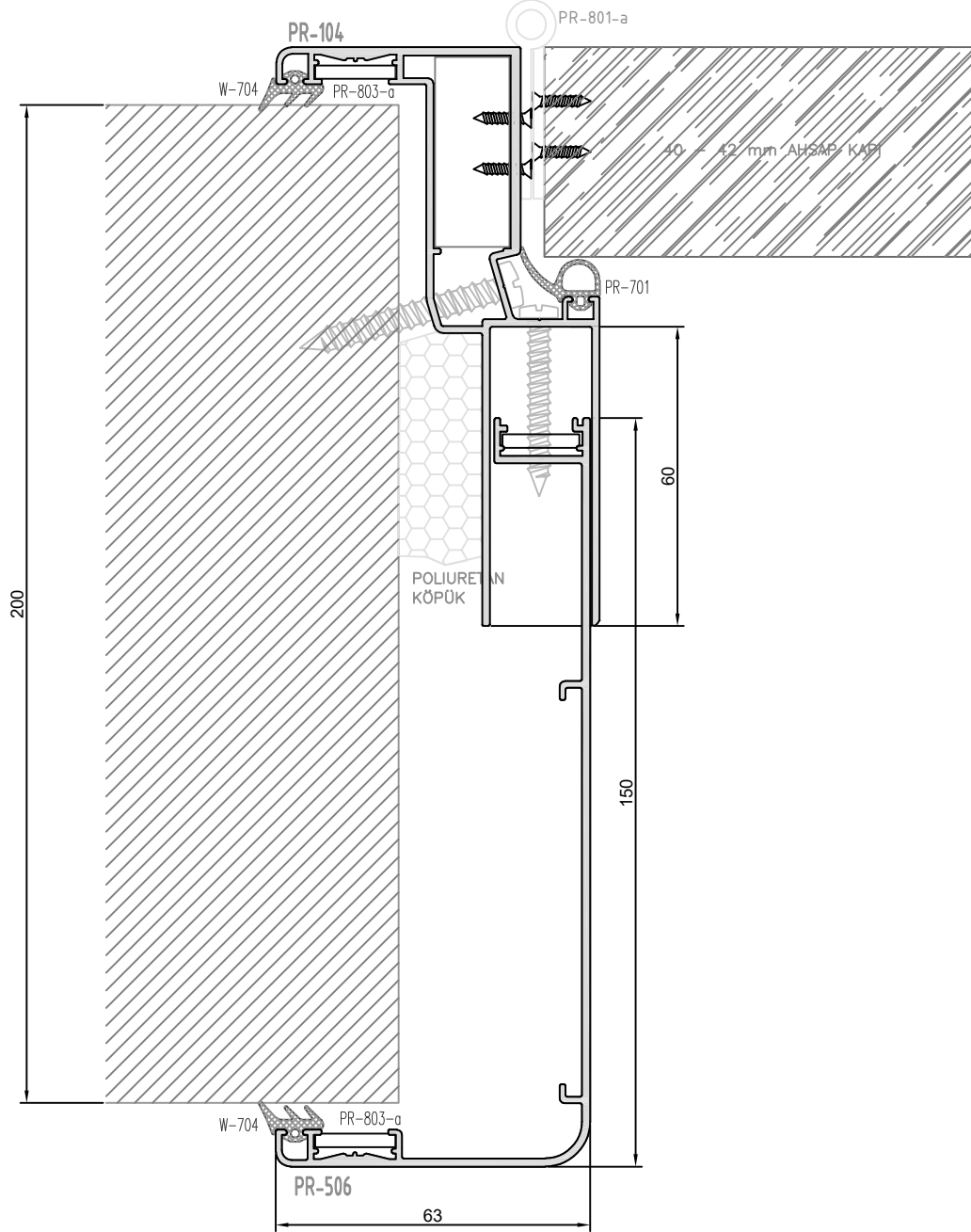
PERVAZ SİSTEMİ

JAMB SYSTEMS



PERVAZ SİSTEMİ

JAMB SYSTEMS

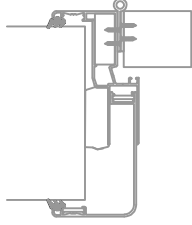
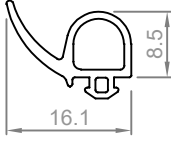
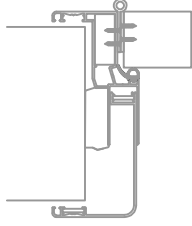
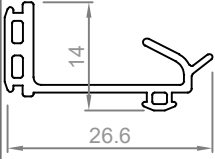
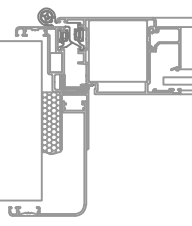


PERVAZ SİSTEMİ PROFİLLERİ

JAMB SYSTEMS PROFILE

ÜRÜN TEKNİK ÖZELLİKLERİ

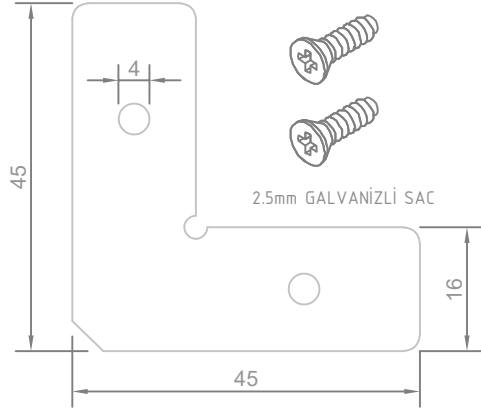
PRODUCT'S TECHNICAL FEATURES

kod code	şekil drawing	tanım description	teorik ağırlık teoretical weight gr / m	paket ağırlığı package weight kg / package	paket metrajı in one package metre / package	kullanım yeri aplication
W1-704		Cam dış fitil Glazing gasket	50 gr/m	15 kg	300 m	
PR-701		Söve Fitili frame gasket (epdm)	62 gr/m	15 kg	238 m	
PR-702		Söve Fitili frame gasket (epdm)	90 gr/m	15 kg	166 m	

PERVAZ SİSTEMİ

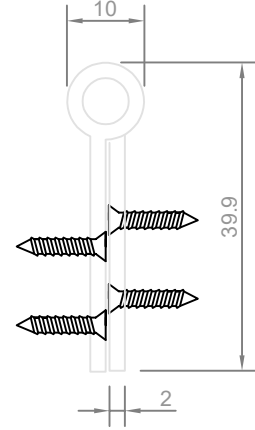
JAMB SYSTEMS

AKSESUARLAR ACCESSOIRES



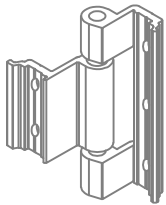
Köşe birleştirme aparatı
Shoulder aligning square

PR-803-a (yerli)
(native)



Pervaz menteşesi
Jamb hinge

PR-801 (ithal) (import)	PR-801-a (yerli) (native)	naturel eloksalli (mat anodized)
PR-802 (ithal) (import)	PR-802-a (yerli) (native)	pres veya renkli (mill finishand and painted)



Üç yapraklı pencere menteşesi
Three leaves window hinge

W-833	(yerli) (native)	naturel eloksalli (mat anodized)
W-834	(yerli) (native)	pres veya renkli (mill finishand and painted)



max.75 kg