

NEW CATALOGUE





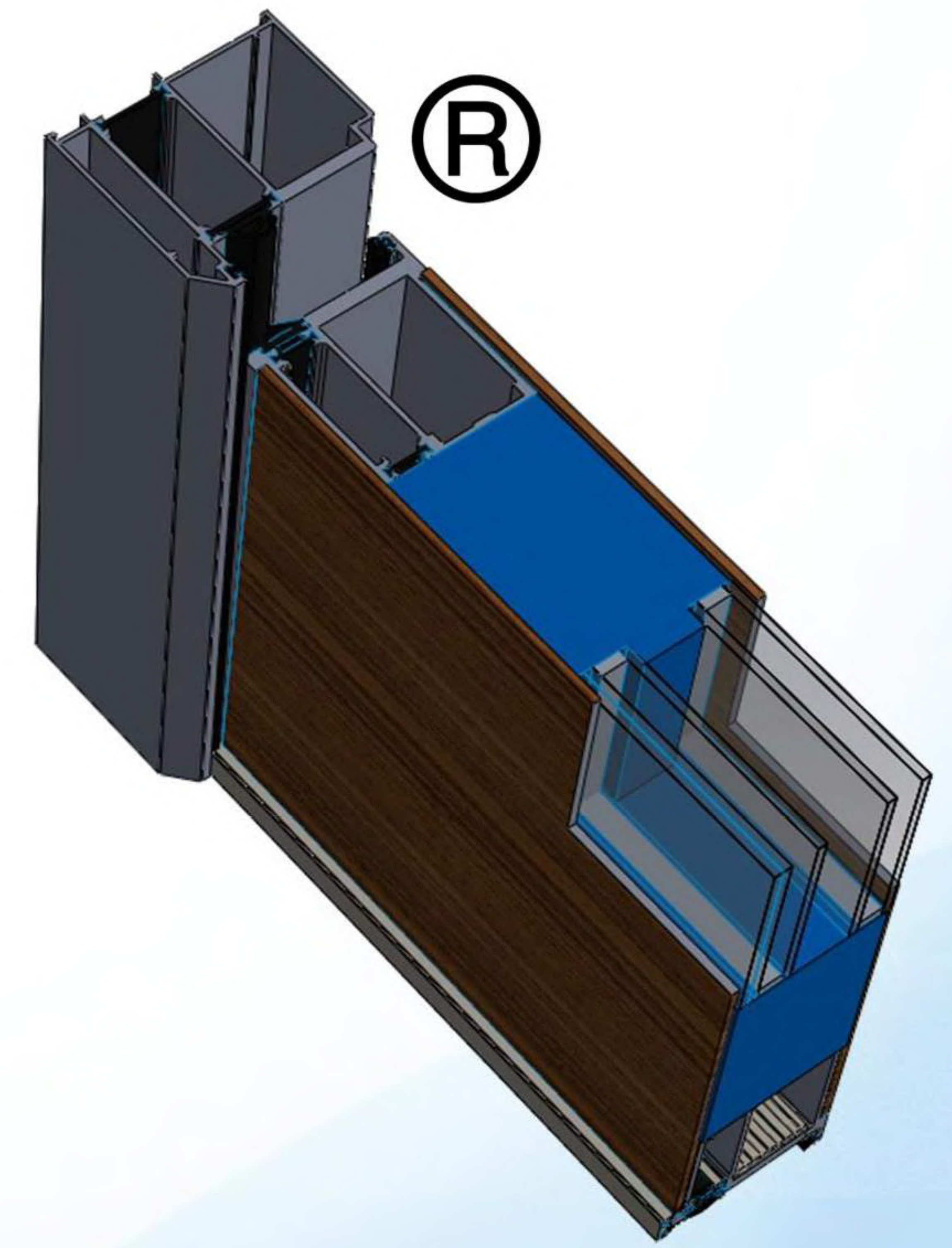
English

Alenda Doors was established for the production of aluminum panel door in Kayseri /TURKEY. We serve your door necessities along with Alenda aluminum which was established for steel door manufacturing called Beymay. We supply door accessories such as door handle and pull handle used in door production from our business partners in Turkey.

Turkish

Alenda Alüminyum

Alüminyum Panel Kapı üretimi için kurulmuştur. Romanya'daki Beymay Markalı Çelik kapı üretimi için kurulmuş olan SC ALENDA ALUMINYUM firmamız ile birlikte kapı ihtiyaçlarınıza hizmet etmektedir. Kapı üretiminde kullanılan kapı kolu ve çekme kolu gibi kapı aksesuarlarını ise Türkiye'deki iş ortaklarımızdan tedarik etmekteyiz.



English

Our aluminum panel doors are patented by Alenda aluminum as its own design

Turkish

Aluminyum Panel kapılarımız patentli olarak Alenda door tasarımıdır.



English

According to other known products, thanks to our special design, our doors are in compliance with all kinds of locks such as one-point locked espagnolette lock and monoblock locks that can be locked from two points.

Turkish

Bilinen diğer ürünlere göre özel tasarımı sayesinde müşteri talebine göre tek noktadan kilitli ispanyolet kilit ve iki noktadan kilitlenebilen monoblok kilitler gibi her türlü kilide uyum sağlamaktadır.

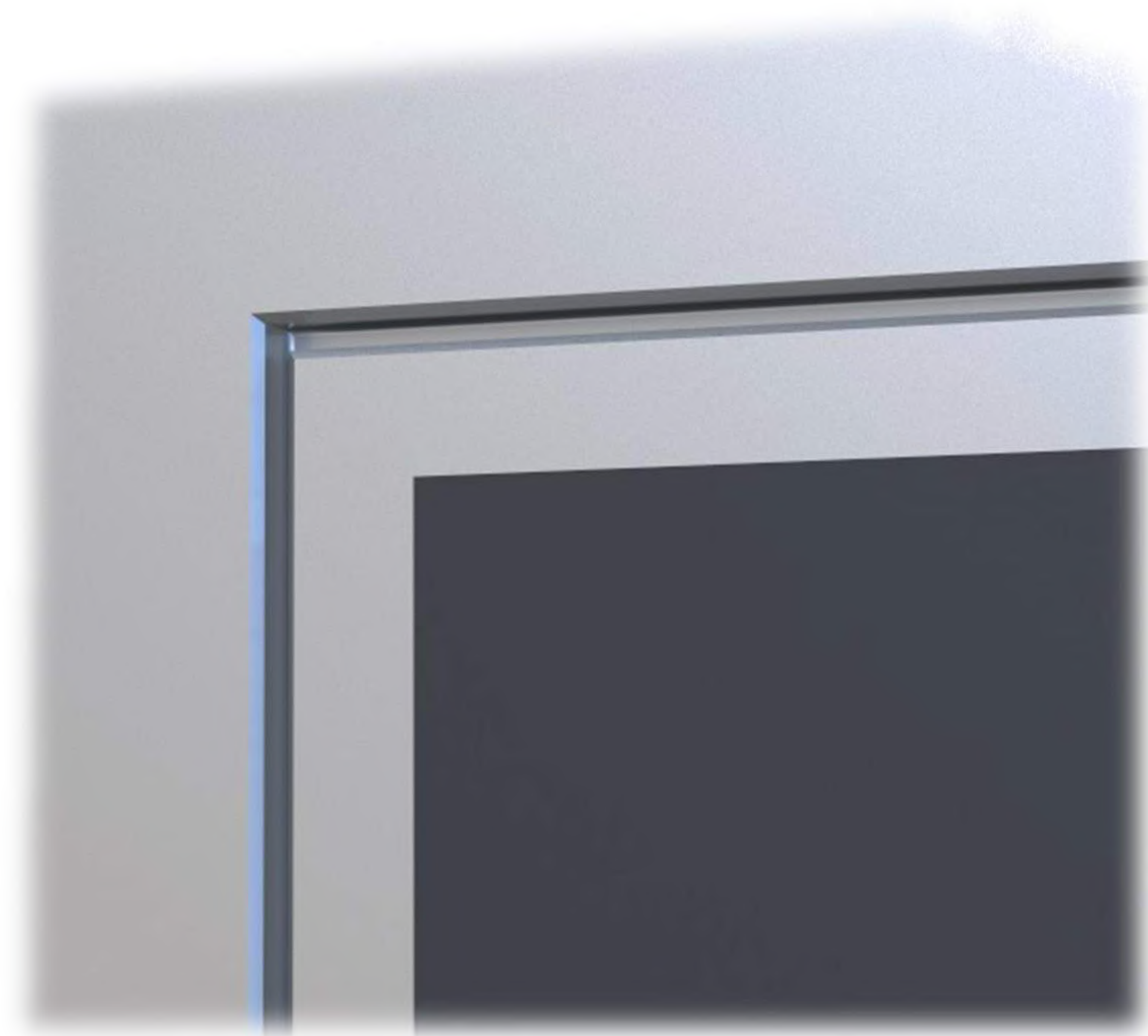


English

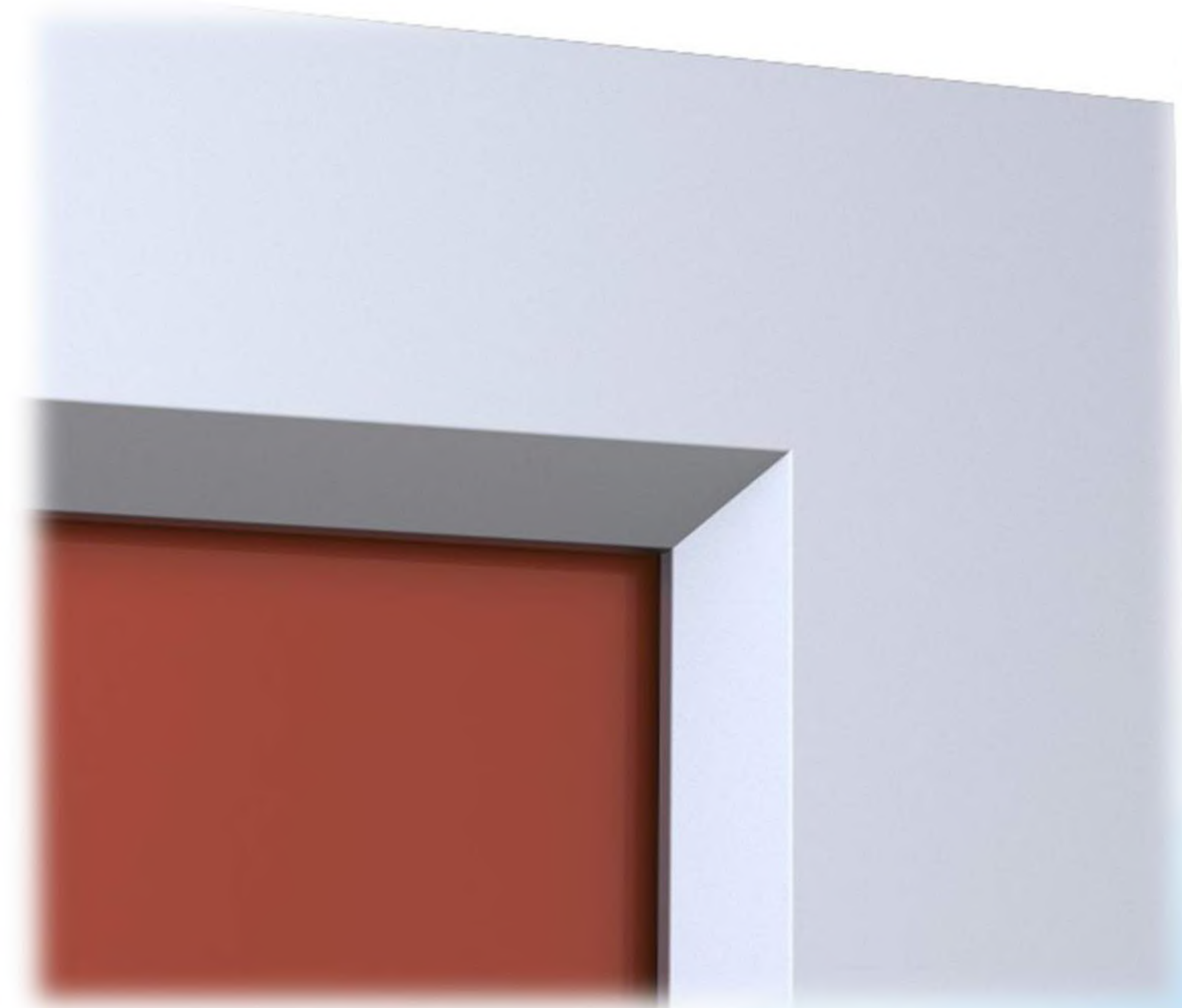
It has a more robust design feature due to its special design.

Turkish

Özel tasarımı sayesinde daha mukavemetli bir tasarım özelliği taşımaktadır.

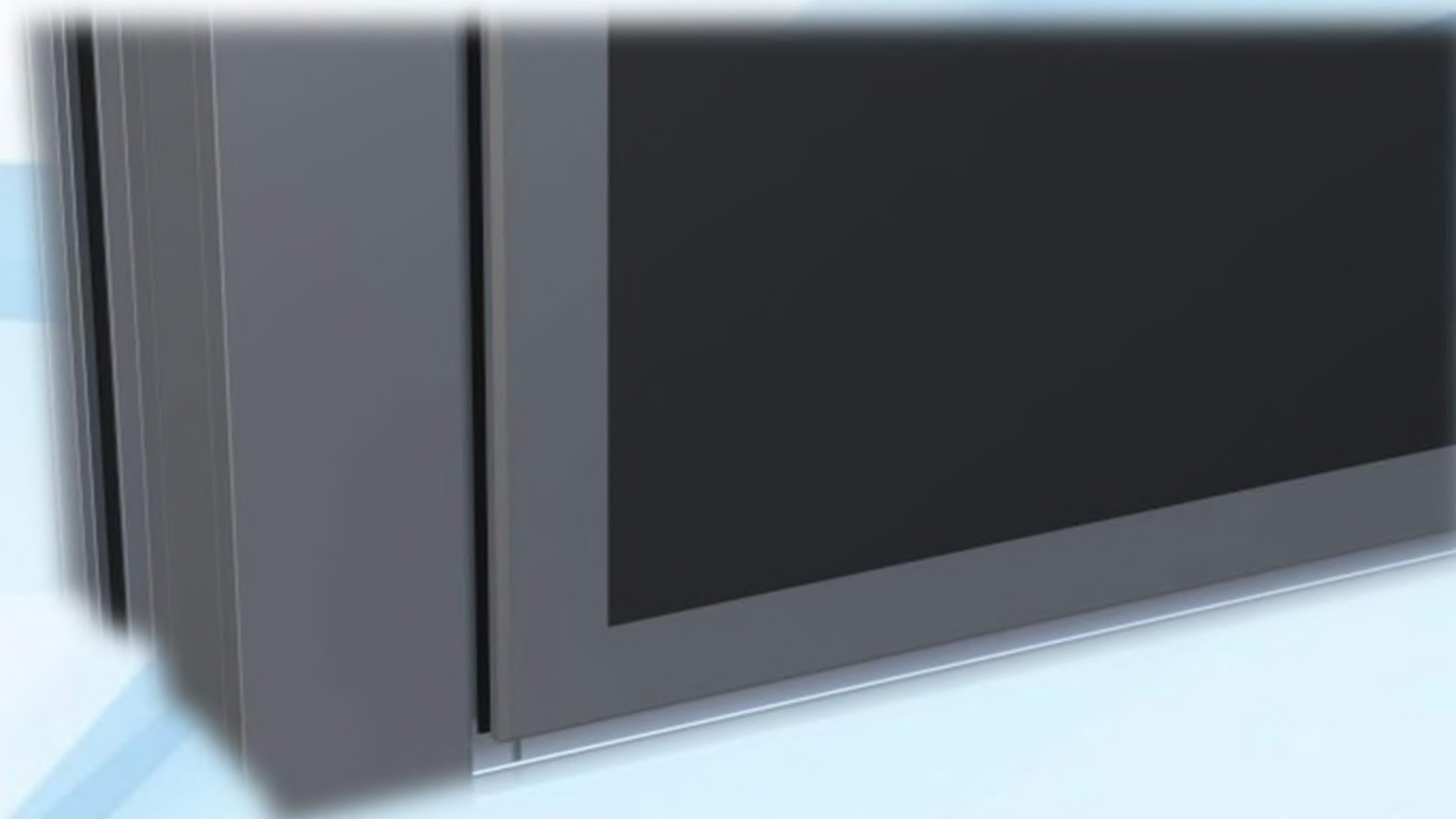


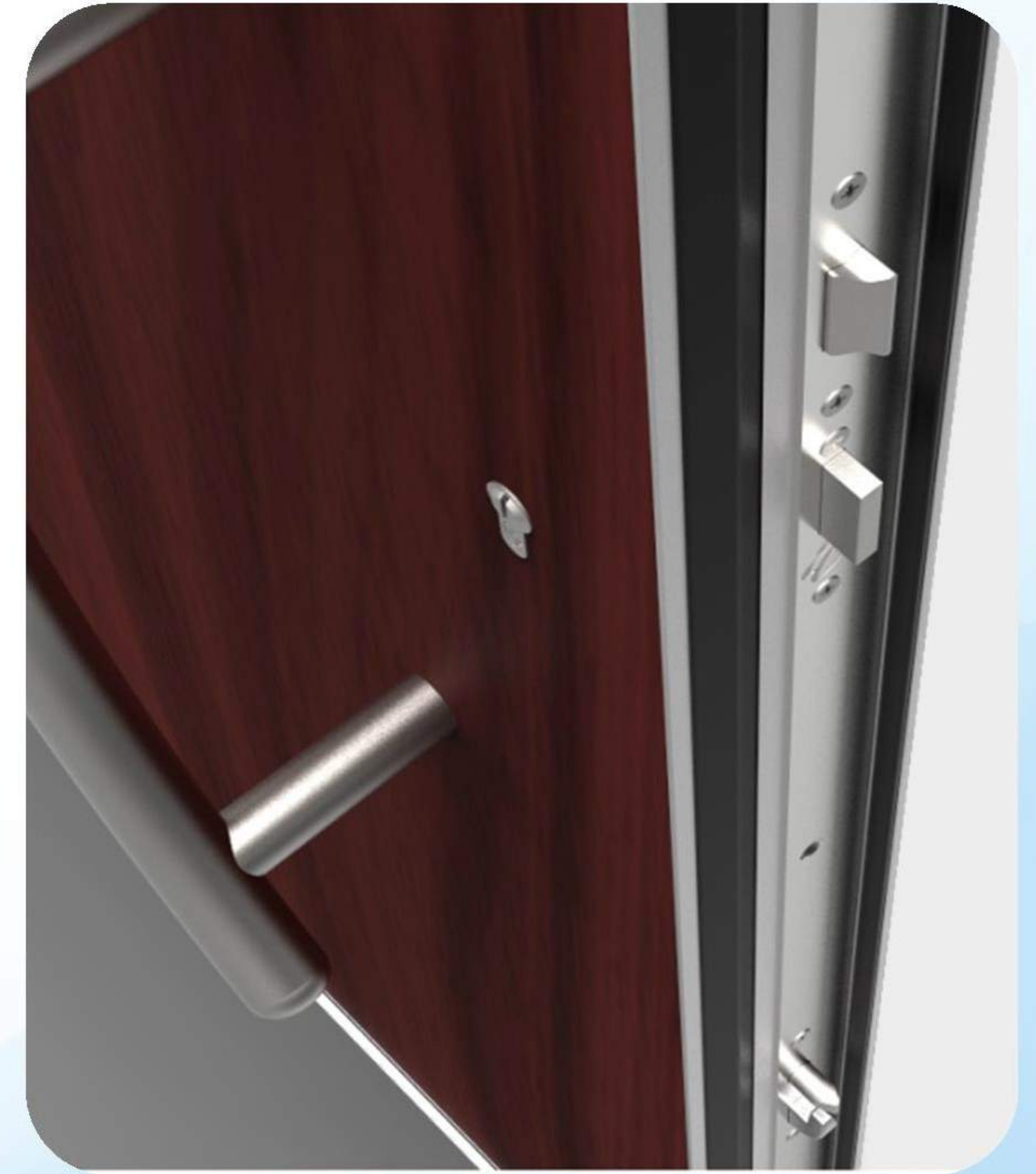
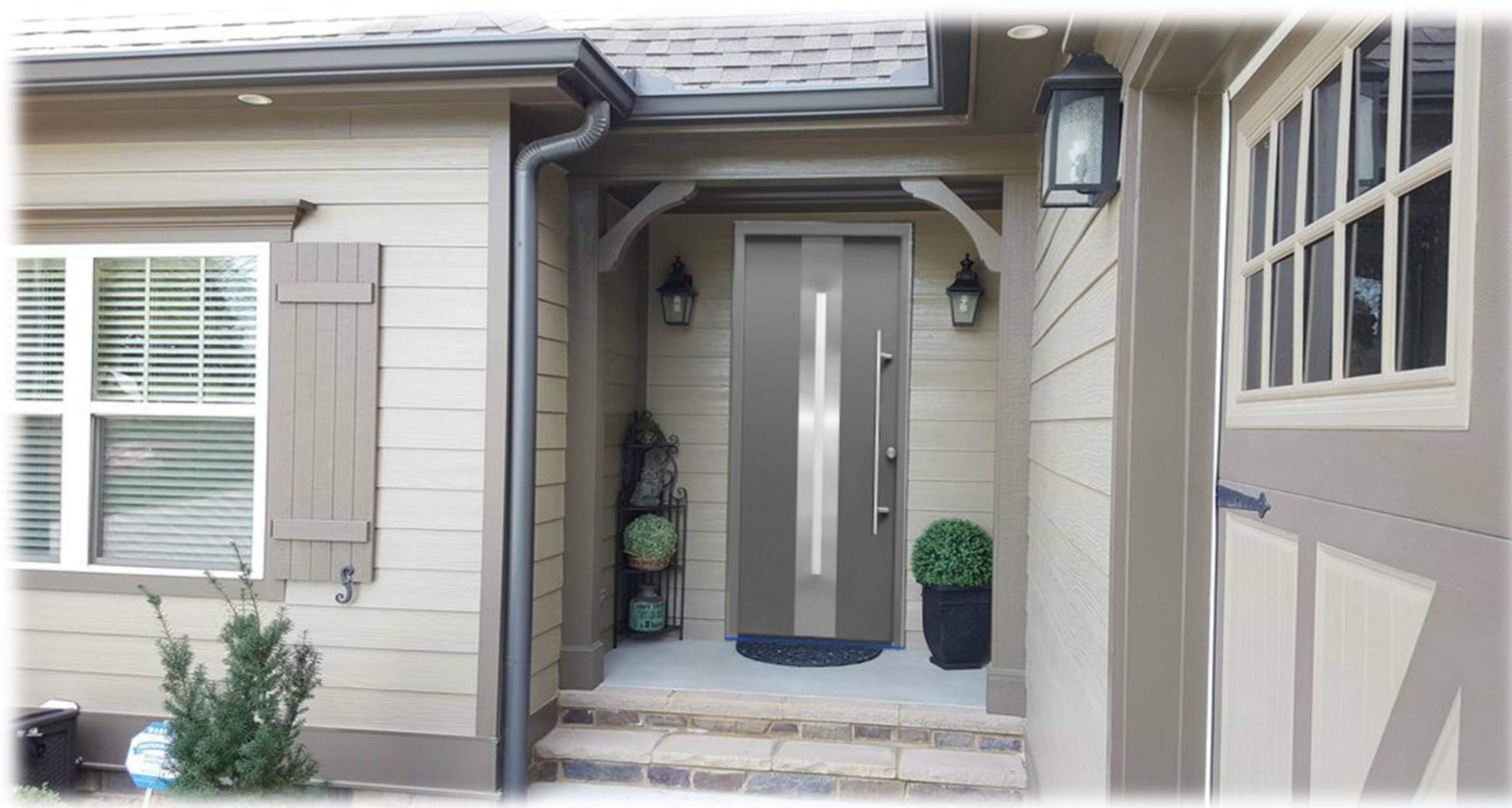
Frame-Sash inside perspective



Frame outside perspective

Frame-Sash-Treshold inside perspective



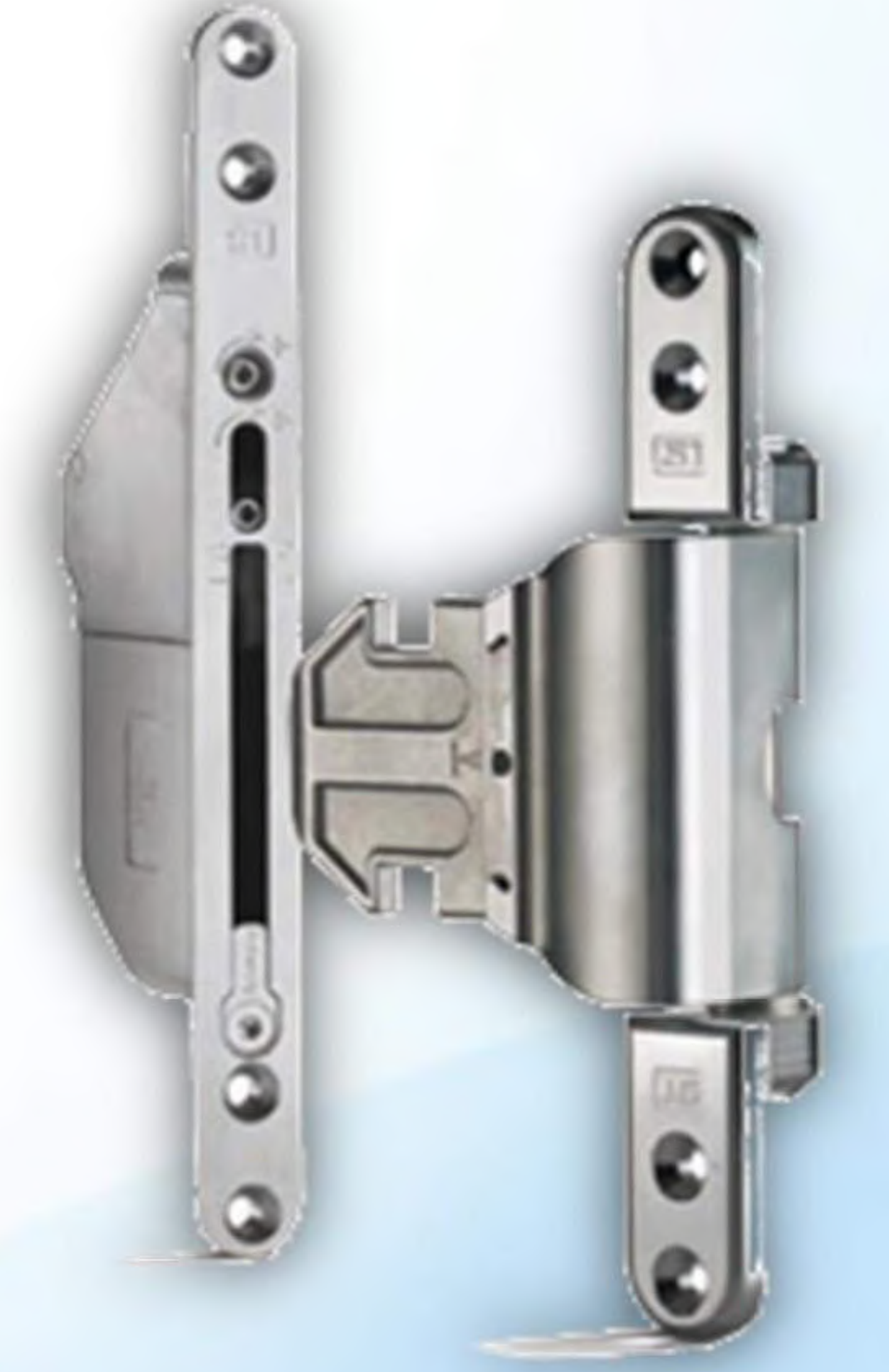
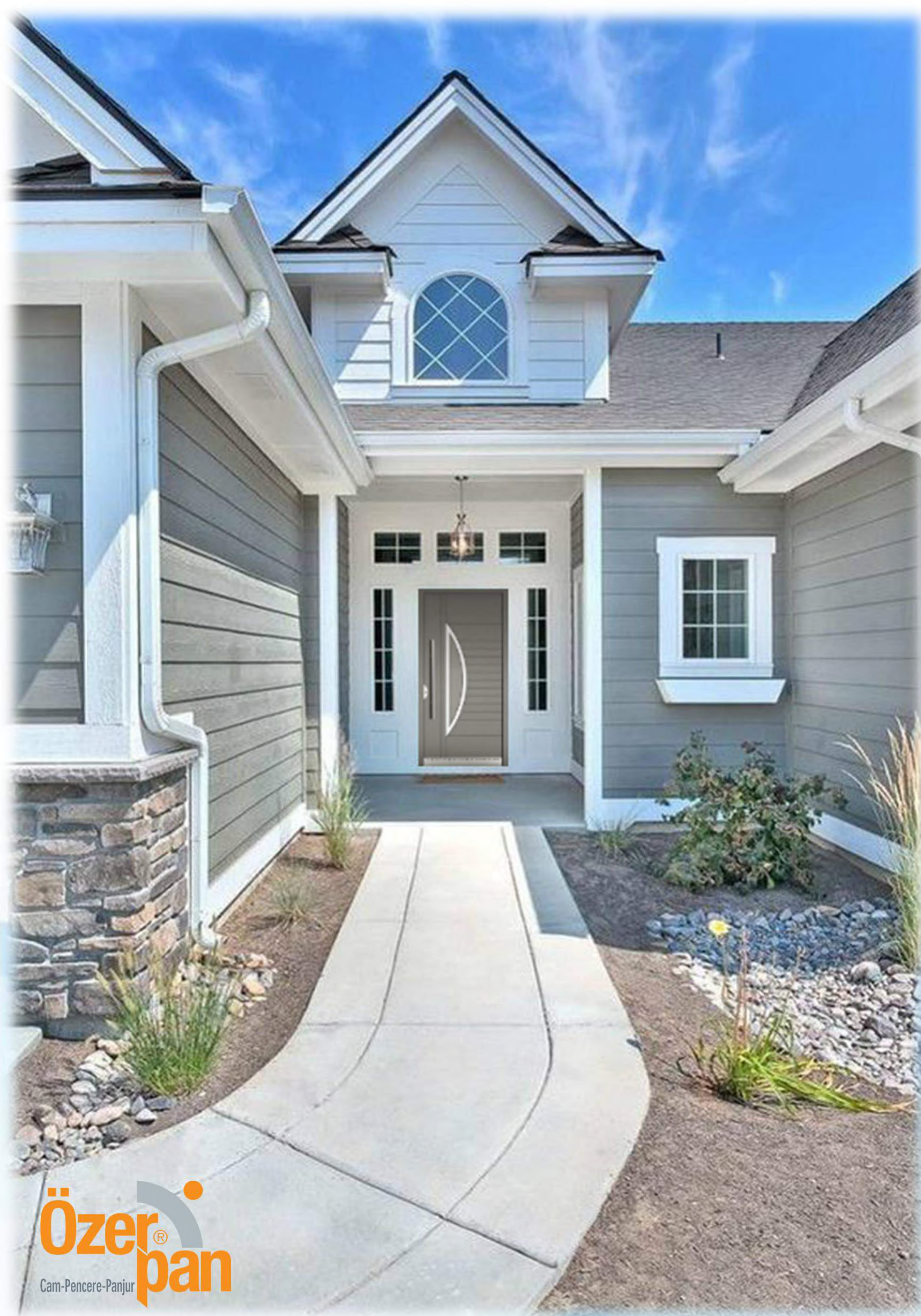


English

Surface coating material used in doors can change between 2mm to 4mm. This surface coating material used is being evaluated as Aluminum Plaque and Aluminum Composite Panel (ACP) and it provides option to our customers.

Turkish

Kapılarda kullanılan yüzey kaplama malzemesi 2 mm den 4 mm ye kadar değişebilmektedir. Kullanılan bu yüzey kaplama malzemesi Alüminyum Levha ve Alüminyum Kompozit Panel (ACP) olarak değerlendirilebilmekte ve müşterilerimize alternatif seçme olanağı sağlamaktadır.



English

The concealed hinge application, which is not common to use, gives a different visual to the design.

Turkish

Kullanımı yaygın olmayan gizli menteşe uygulaması, tasarıma farklı bir görsellik kazandırmaktadır.

TECHNICAL SPECIFICATIONS

	Characteristic	Data
Door	Designation	Summitdoor 100 Series
	Material	Aluminium
	Dimension	-
Profil	General Structure	94 mm wide profile system with polyamit thermal breaks and 3 points gasket seealing
	Profile Dimension (Frame)	100 mm
	Profile Dimension (Sash)	80 mm
	Sash Structure	Concealed sash-in&outside
	Treshold	Thermal Broken
	Profile Thickness	min 2 - max 7 mm
Panel	Structure	Aluminium and XPS
	Optional	-
	Internal min aluminium sheet thickness	2 mm
	External min aluminium sheet thickness	2 mm
	Panel Thickness	80 mm
	Glass Thickness	(4/4-12-4) + 36 + (4-12-4)
	Glass Structure	in and outside thermally insulated glass
Hardware	Hinge	3Dx3 or Concealed Hingex2
	Lock Type	3 Point , 5 Point, Monoblock Lock
	Optional	Auto Lock
		Electronics Supported Applications

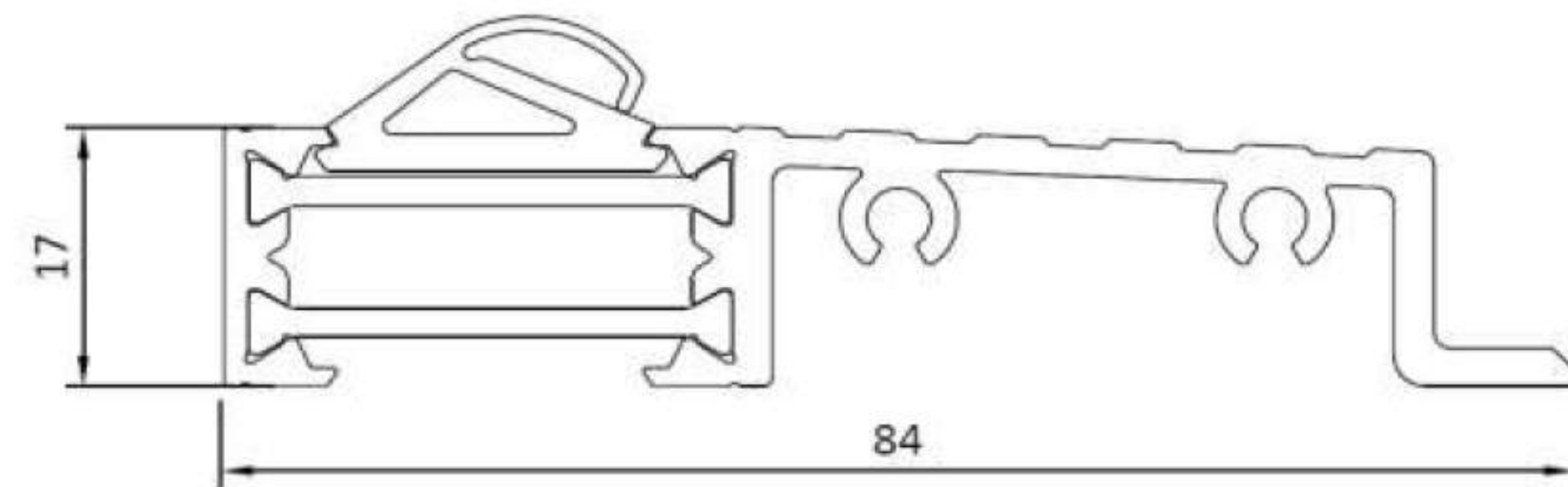
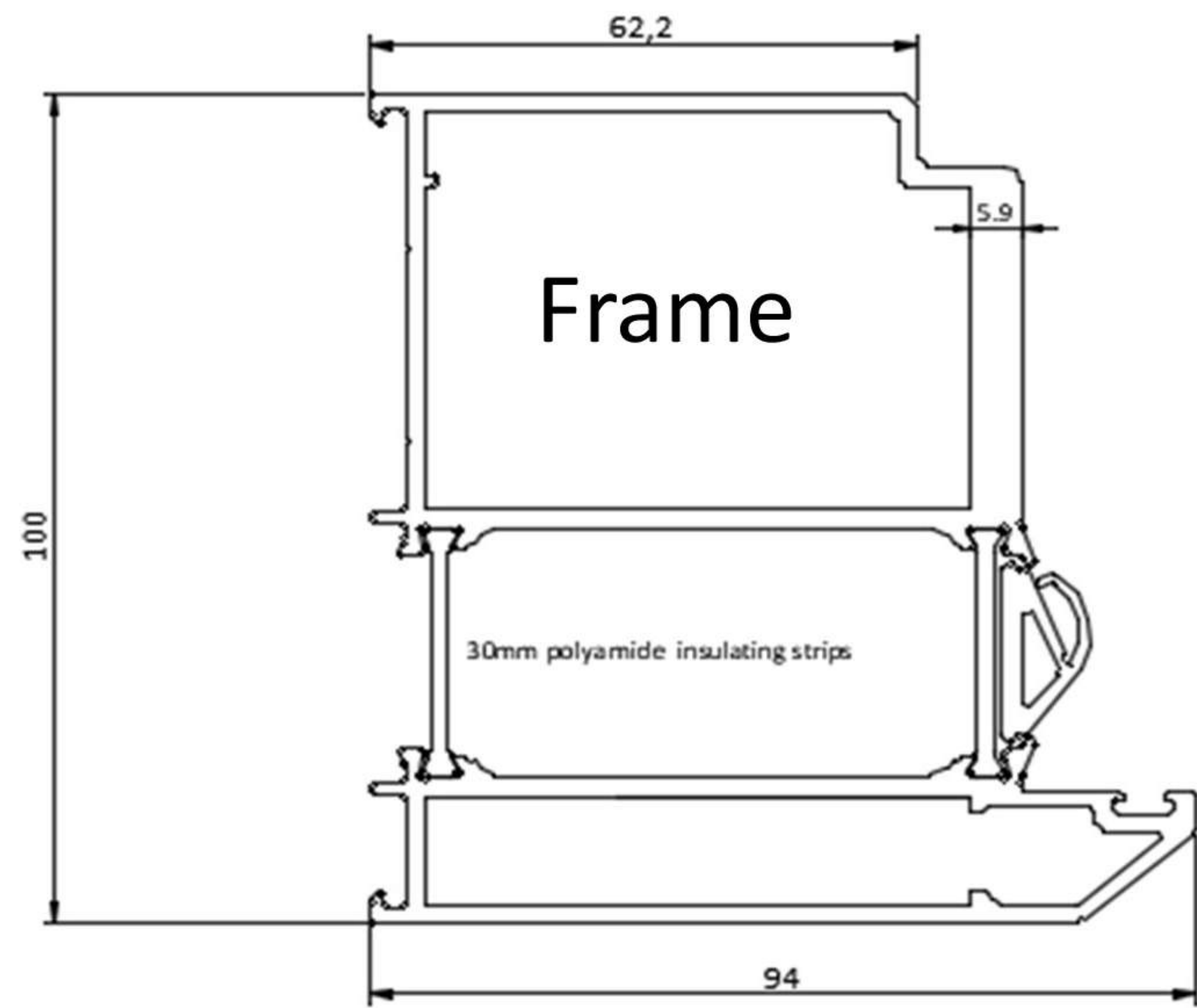
TECHNICAL SPECIFICATIONS

Standard Dimensions (Series 100)		
Frame Dimension(mm)	Interior Dimension (mm)	Wall Dimension (mm)
1100 x 2100	912 x 1989	1120 x 2110

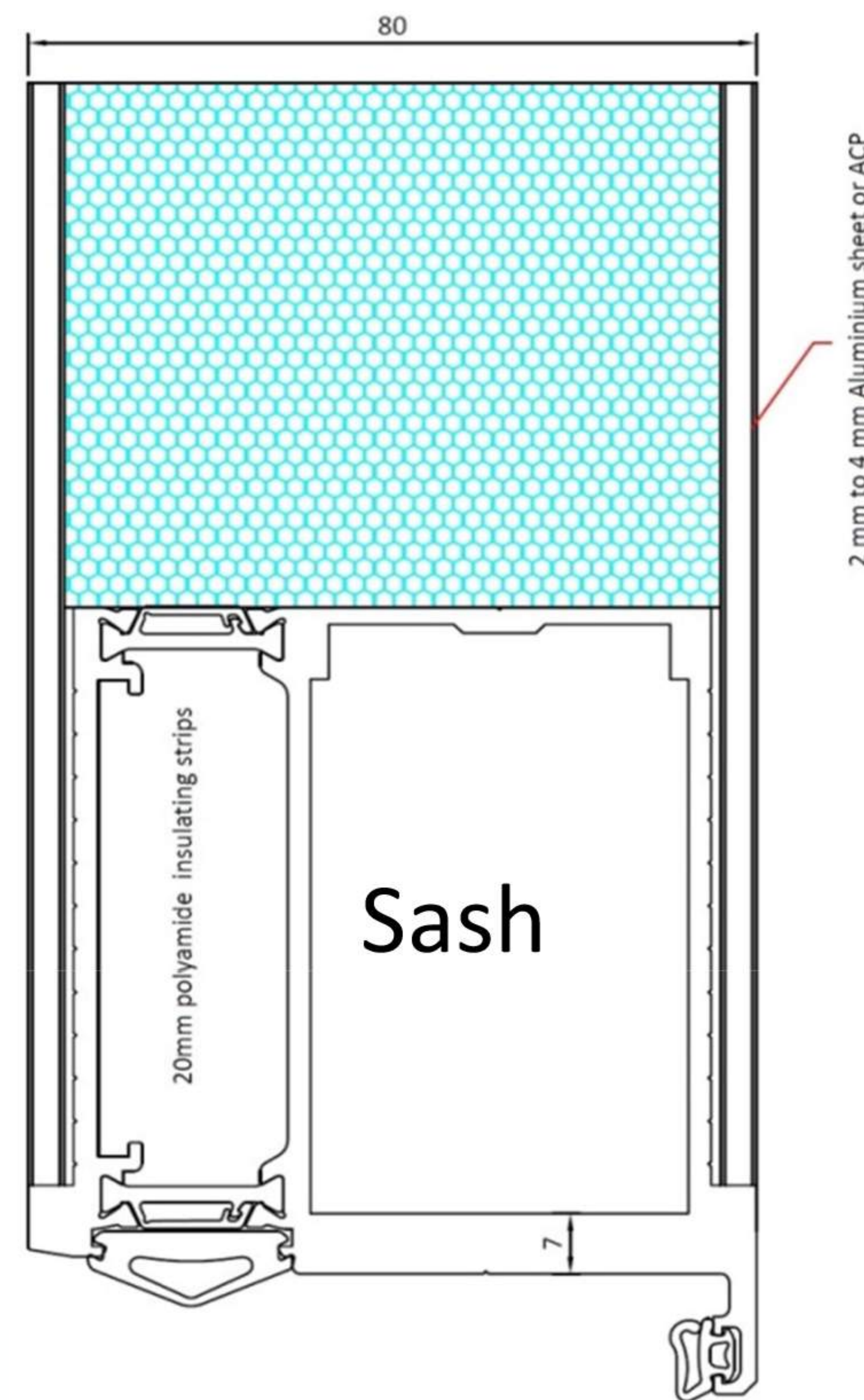
Minimum Dimensions (Series 100)		
Frame Dimension(mm)	Interior Dimension (mm)	Wall Dimension (mm)
913 x 1911	725 x 1800	933 x 1921

Maksimum Dimensions (Series 100)		
Frame Dimension(mm)	Interior Dimension (mm)	Wall Dimension (mm)
1250 x 2250	1062 x 2139	1270 x 2260

* Get information for special dimension.



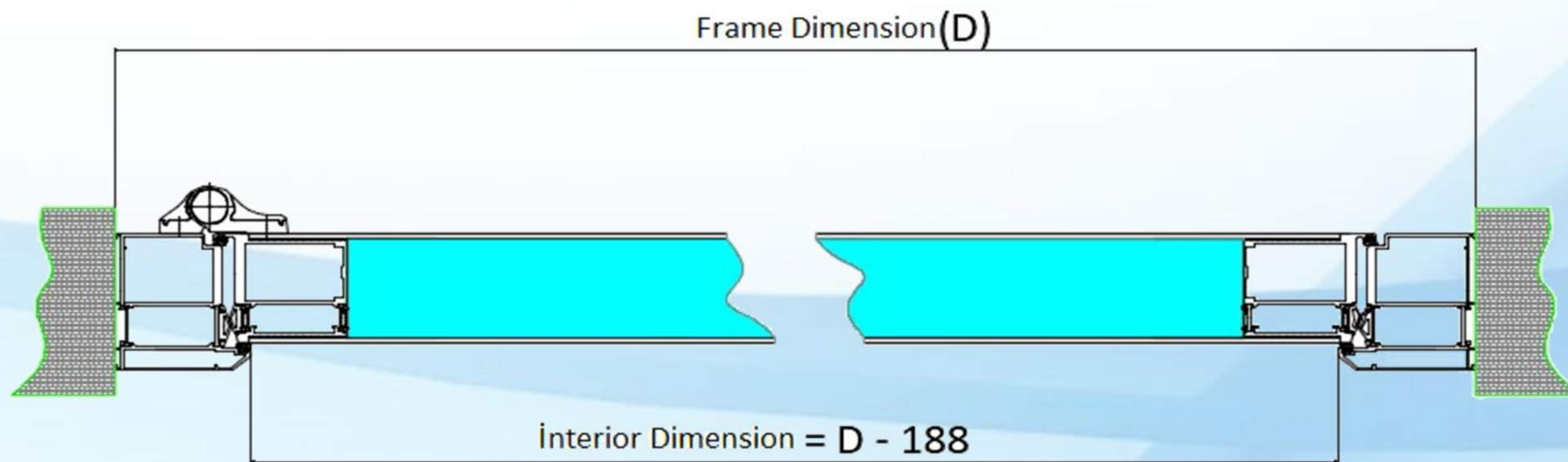
Threshold



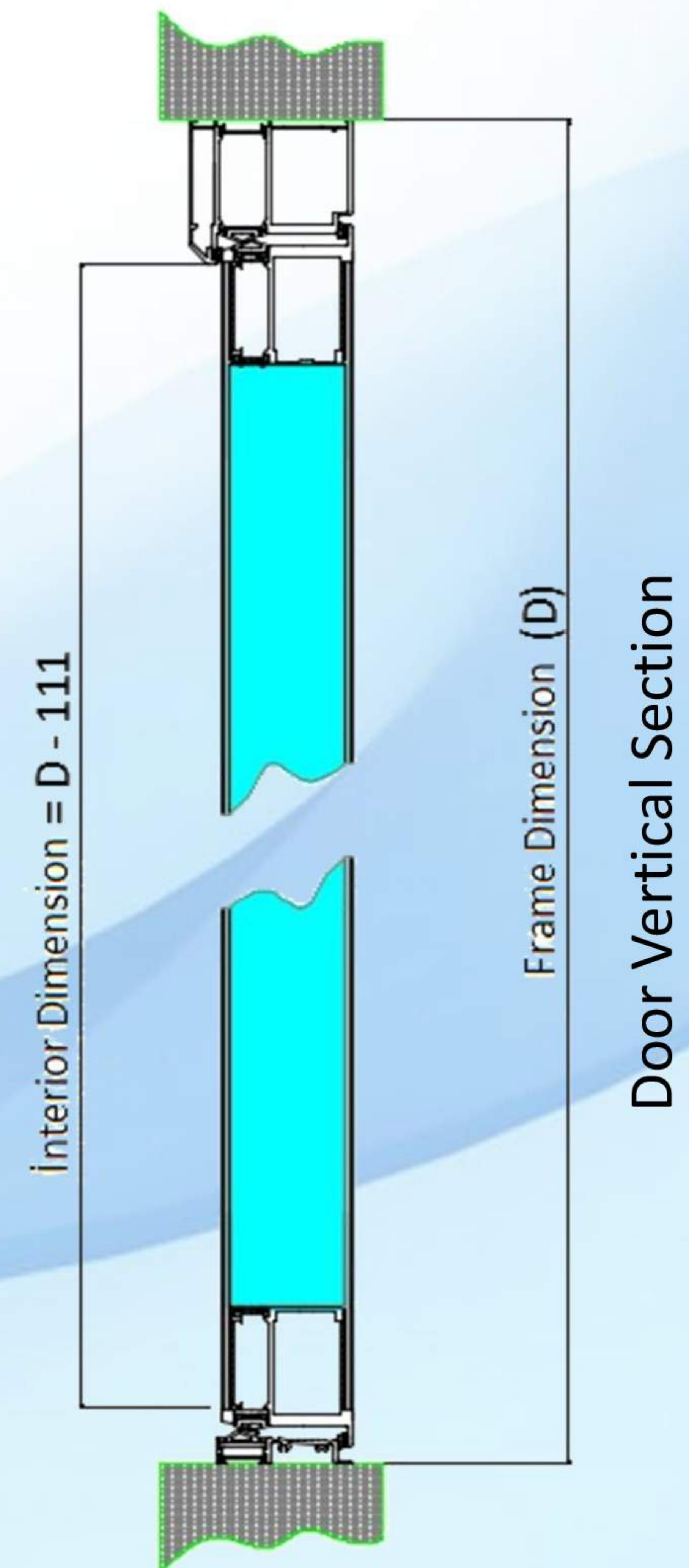
Sash

TECHNICAL SPECIFICATIONS

Profile Details: (Series 100)



Door Horizontal Section



ACCESSORIES



4-0001



4-0002



4-0003



4-0004

Alenda Door

ALÜMİNYUM - PANJUR - KEPENK - OTOMASYON

Alenda Door

ALUMINYUM - PANJUR - KELENK - OTOMASYON

ACCESSORIES



3-0001	60 mm
3-0002	80 mm
3-0003	100 mm
3-0004	120 mm



3-0005	60 mm
3-0006	80 mm
3-0007	100 mm
3-0008	120 mm



3-0009	60 mm
3-0010	80 mm
3-0011	100 mm



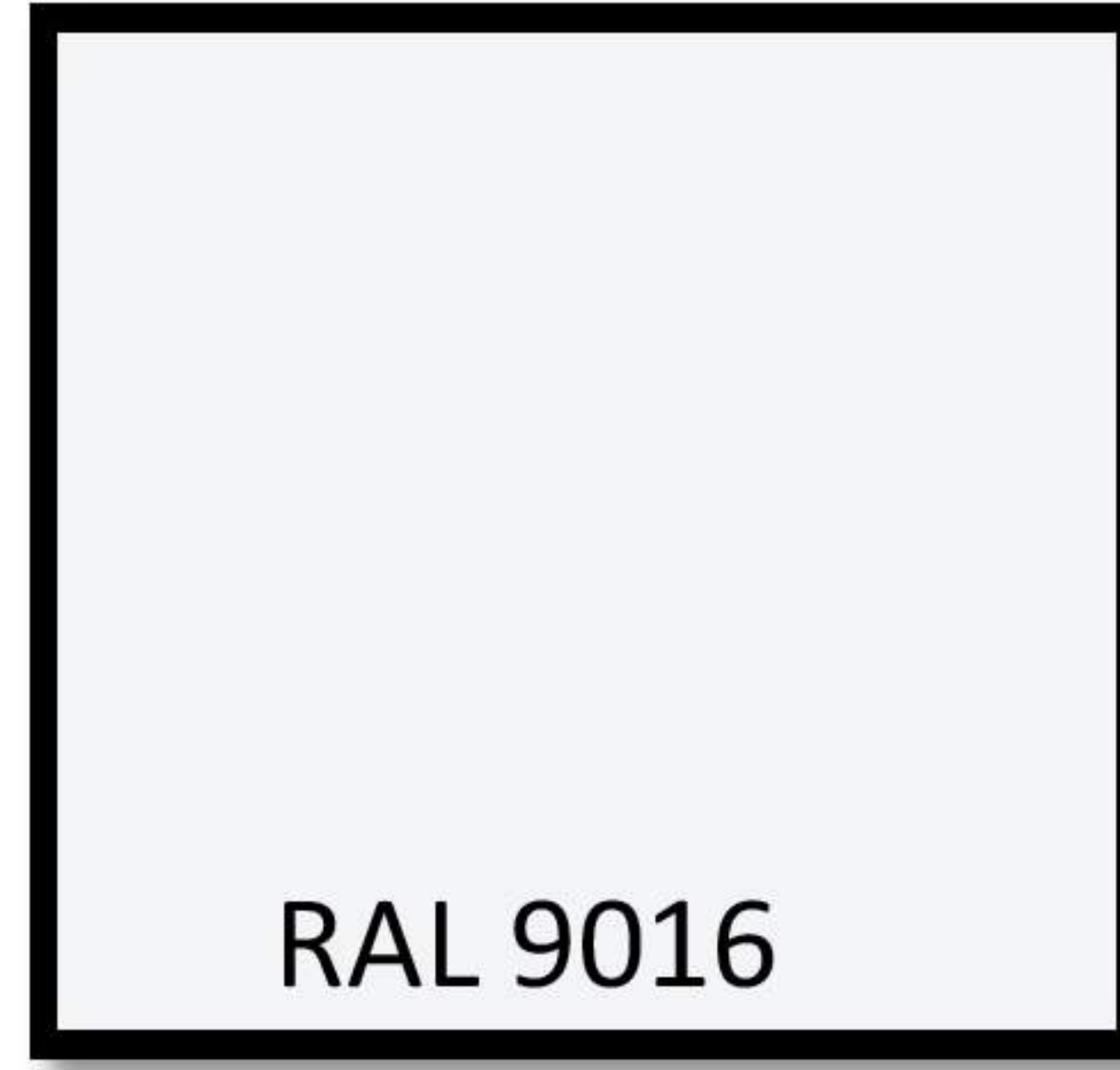
English

Accessories made from AISI 304 stainless steel are preferred in our aluminum panel doors. These accessories with high resistance to water and moisture are guaranteed by the manufacturer for 10 years.

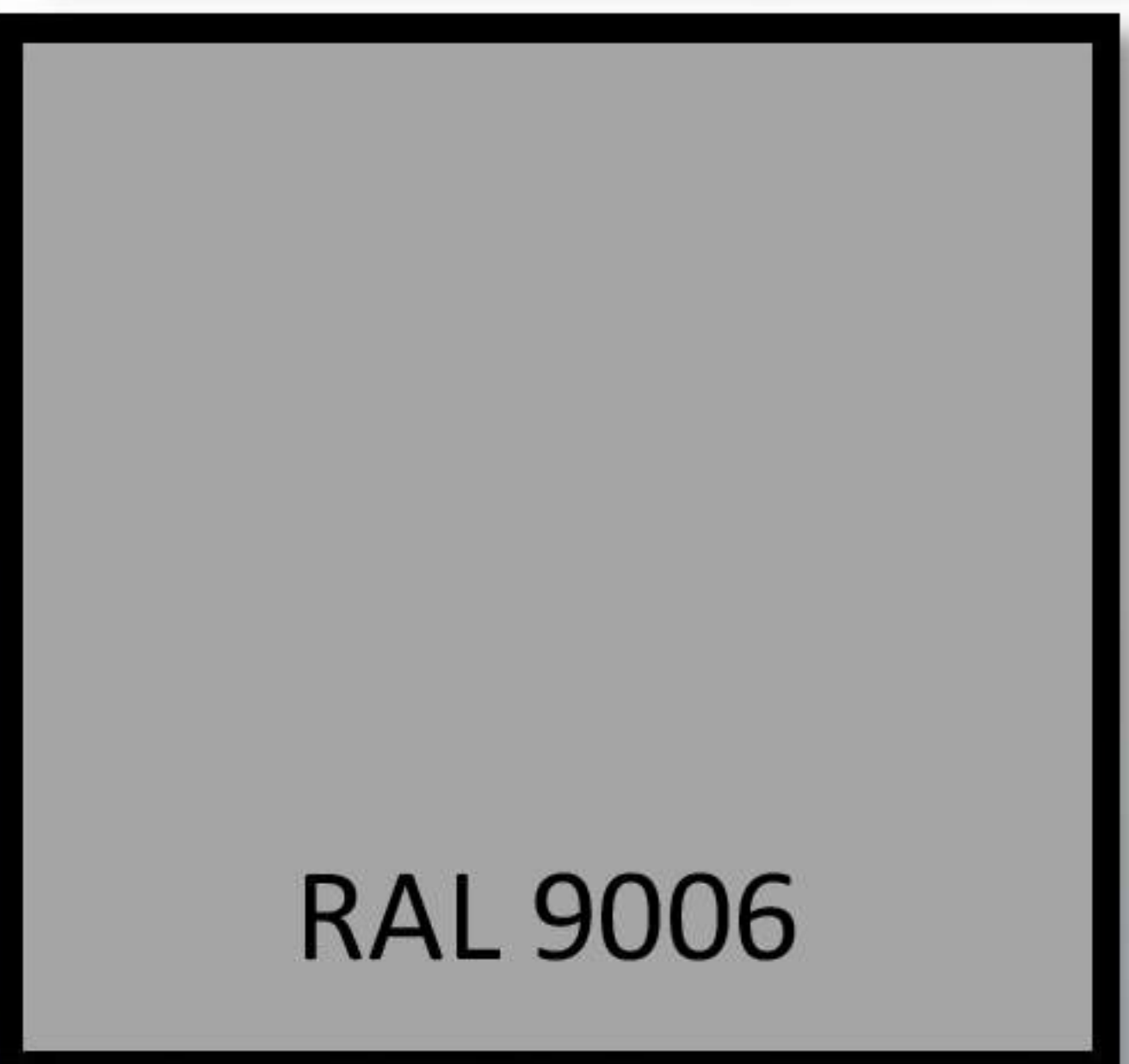
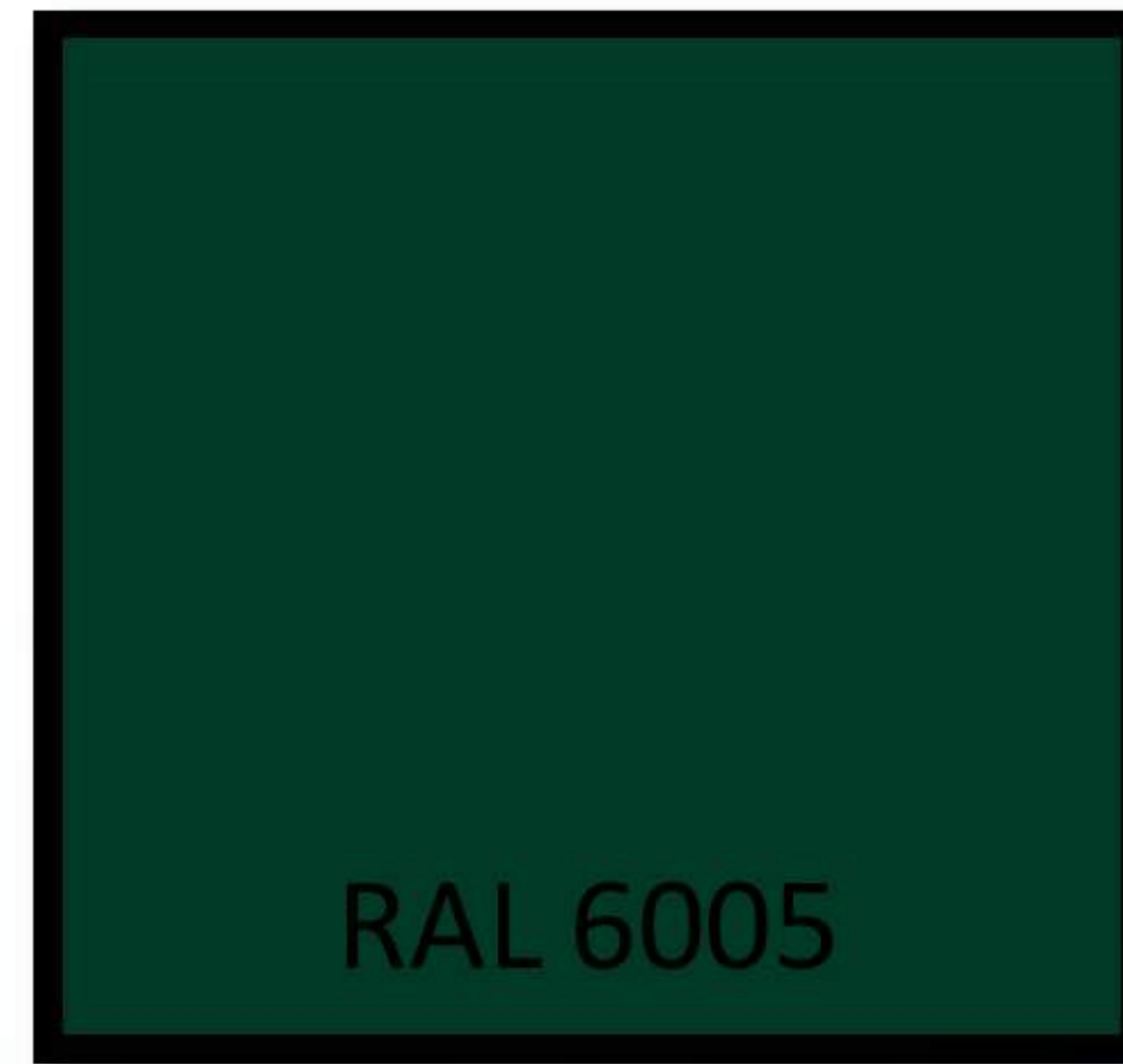
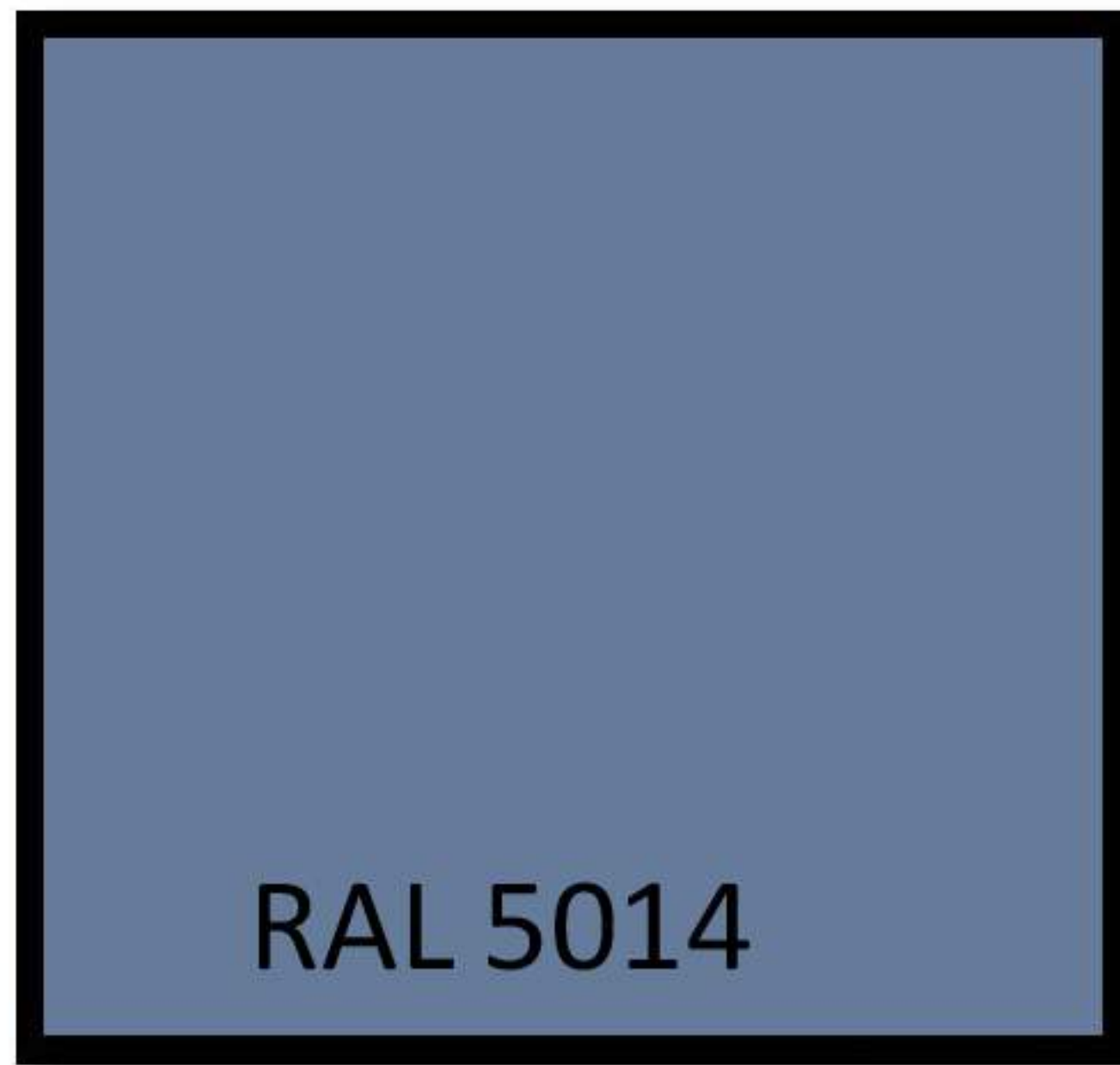
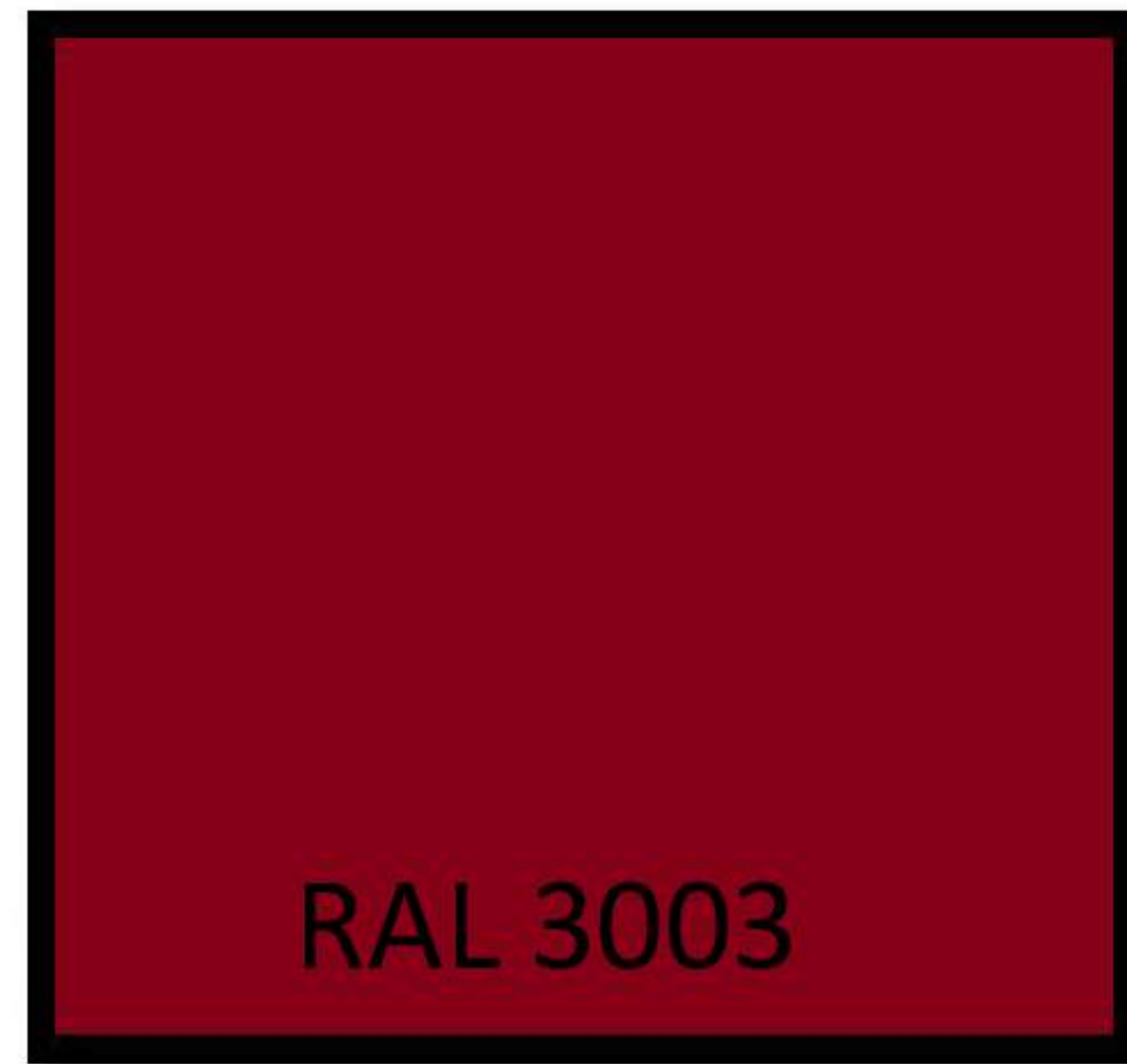
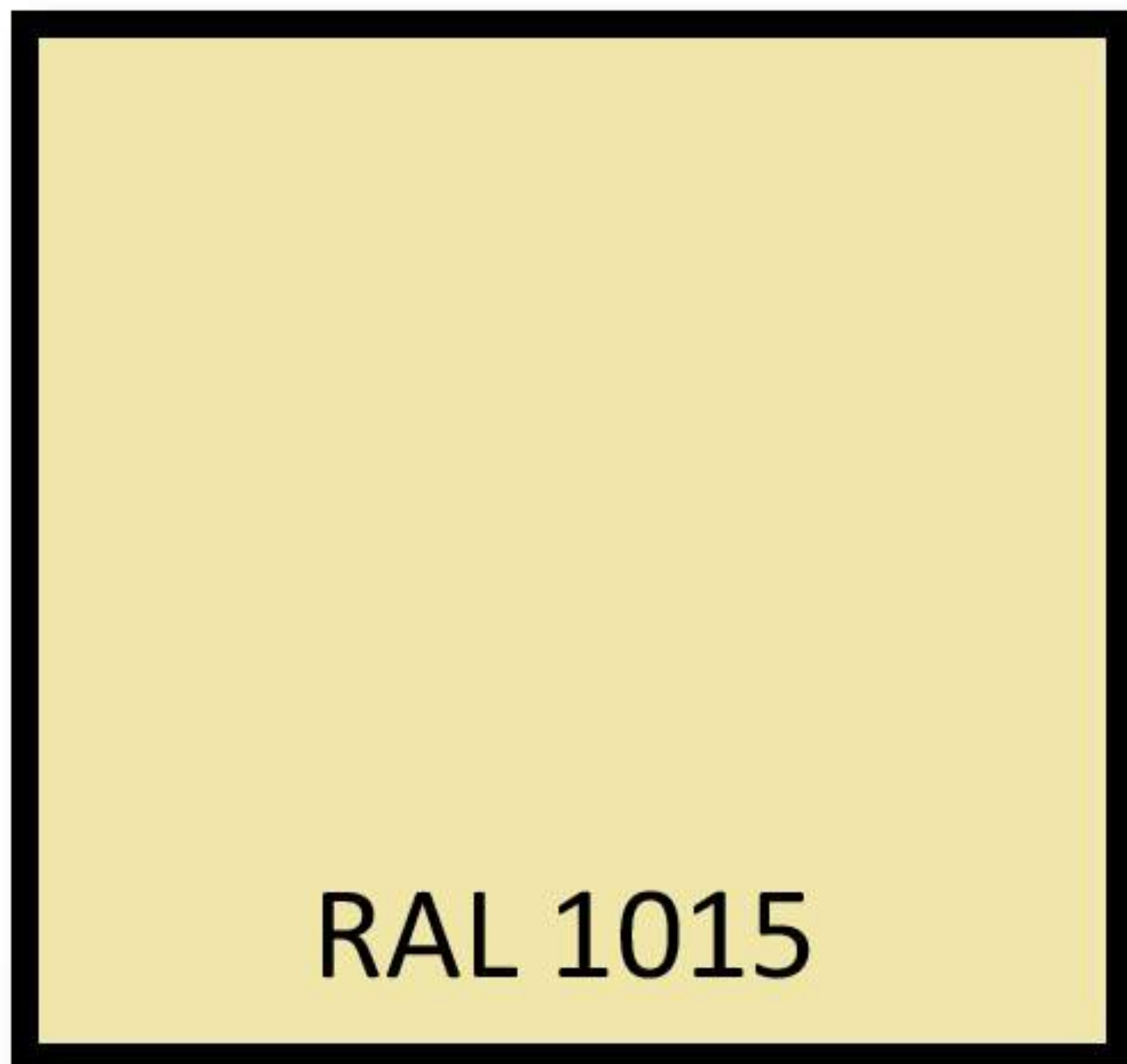
Turkish

Aluminyum Panel Kapılarımızda AISI 304 paslanmaz çelik'ten üretilmiş aksesuarlar tercih edilmektedir. Suya ve neme yüksek dirençli bu aksesuarlar üretici tarafından 10 yıl garantilidir.

FRAME STANDART COLORS



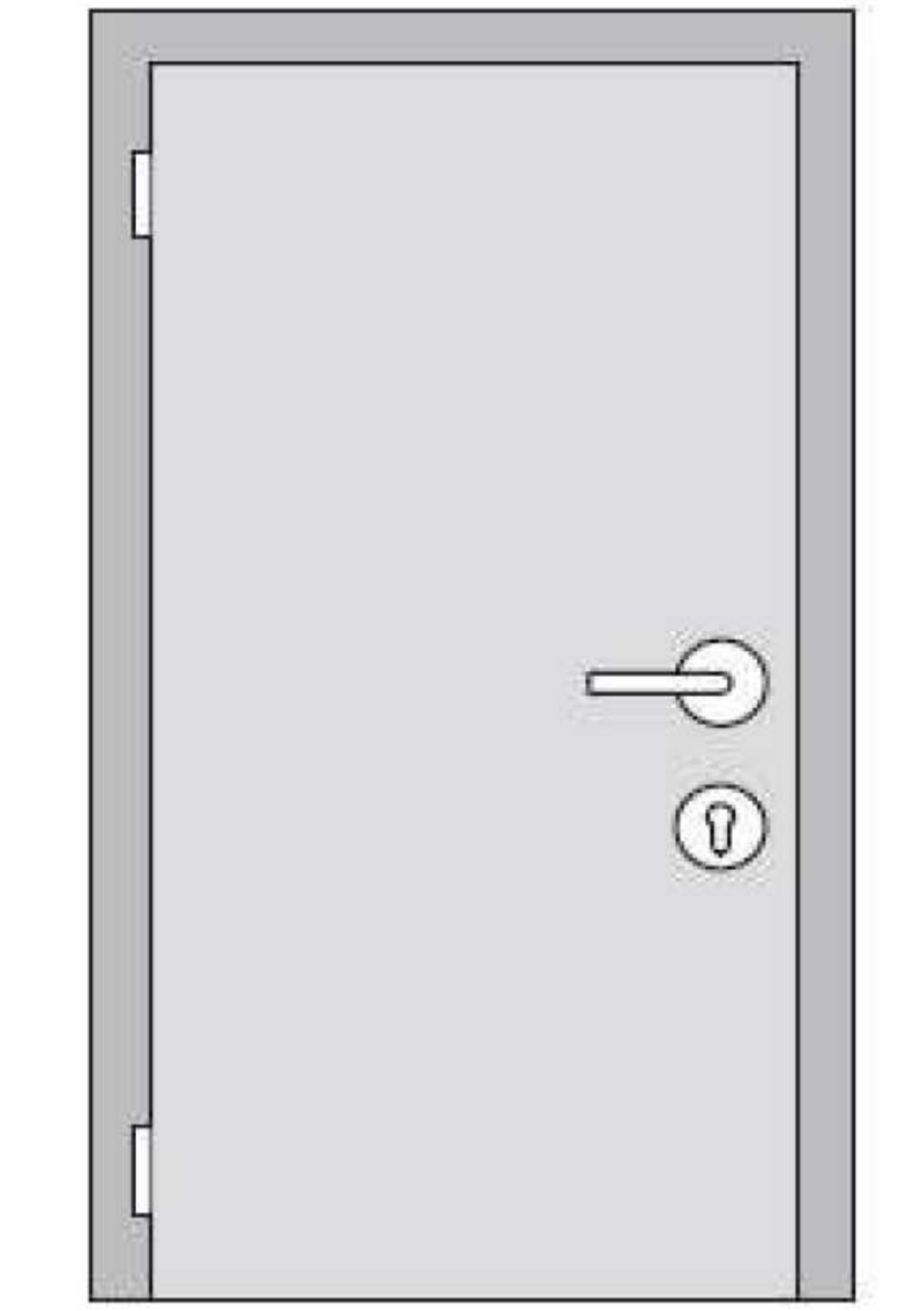
SURFACE COLORS



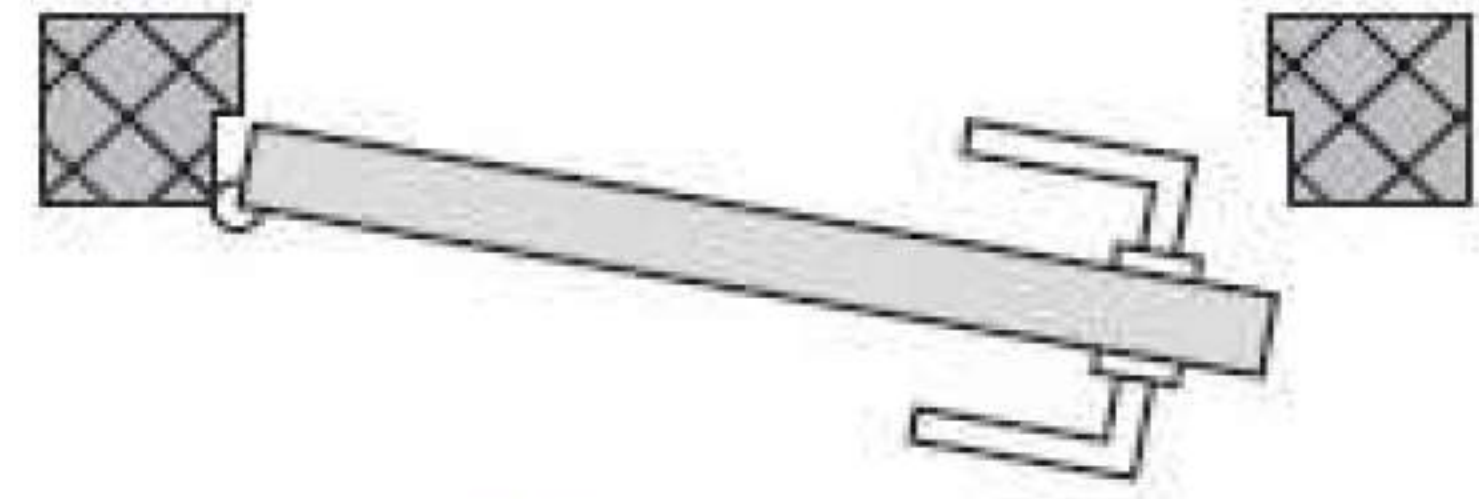
SURFACE COLORS-WOOD EFFECT



OPENING DIRECTIONS

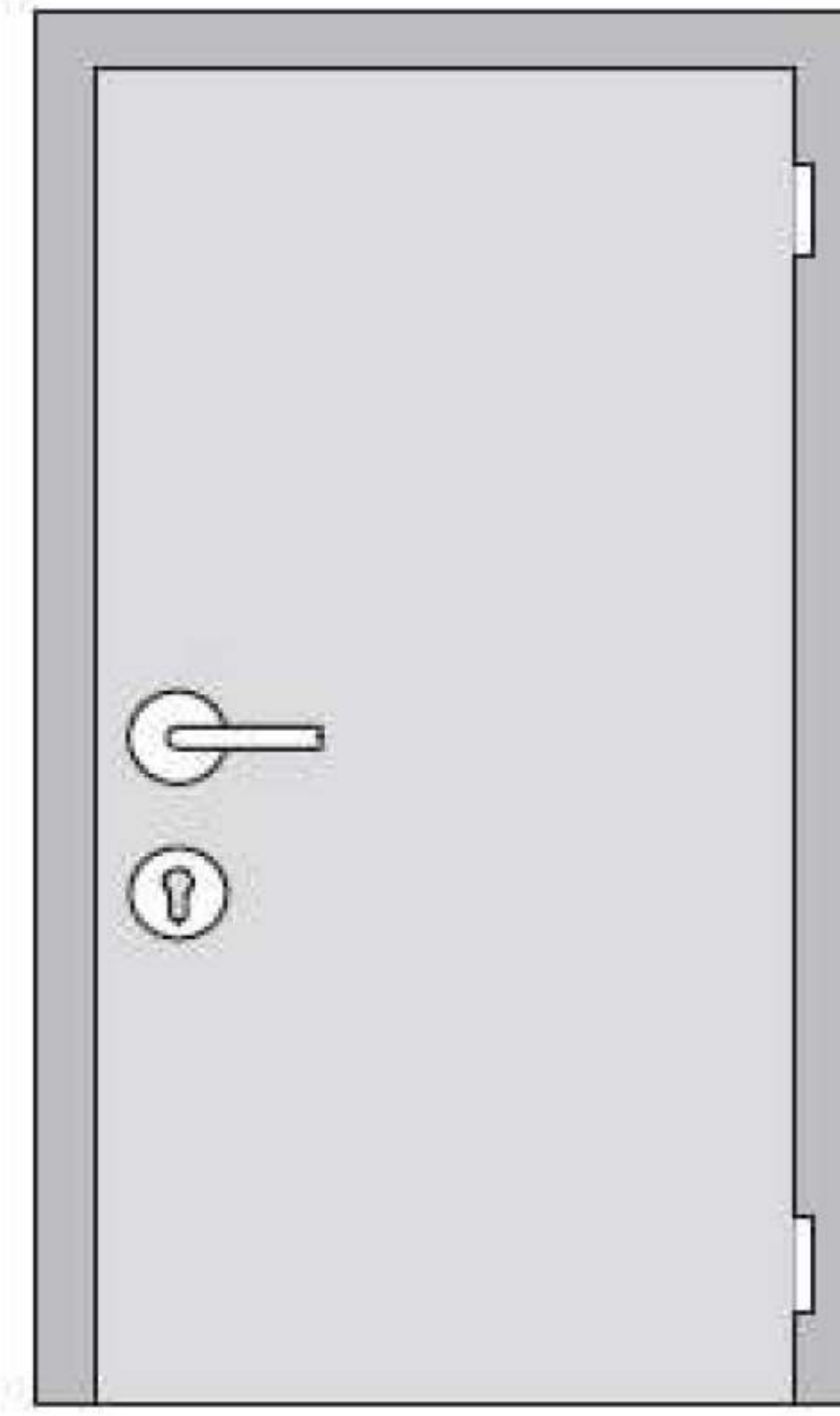


Outside

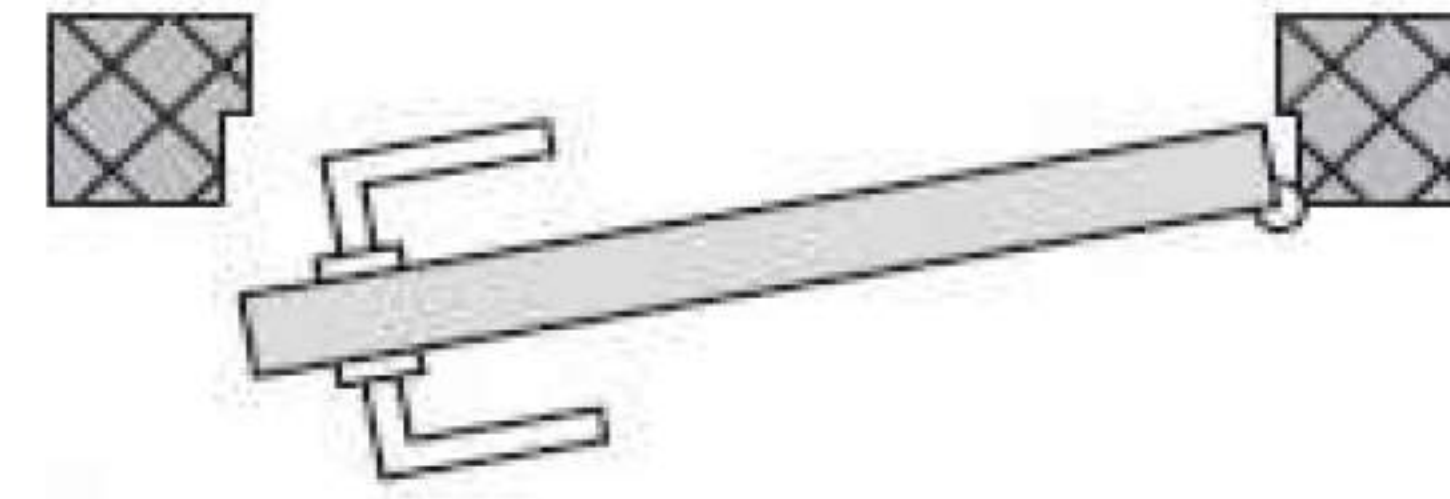


Inside

LH Door



Outside



Inside

RH Door

English

The hinges connect the door leaf with the door frame. If the door is viewed from the side where the hinges are visible and the hinges are on the left side, the door is referred to as a DIN LH door. If the hinges are on the right side, the door is referred to as DIN RH door.

Turkish

Menteşeler kapı kanadını kapı çerçevesine bağlar. Kapı menteşeleri görünür olduğu ve menteşeler kapının sol tarafında olduğu takdirde, kapıya DIN LH kapı adı verilir. Menteşeler sağ tarafta ise, kapıya DIN RH kapısı denir.



3D-0001



3D-0002



3D-0003



3D-0004



3D-0005

3D SERIES



3D-0006



3D-0007



3D-0008



3D-0009



3D-00010

3D SERIES



GLASS-0001



GLASS-0002



GLASS-0003



GLASS-0004



GLASS-0005

GLASS SERIES



GLASS-0006



GLASS-0007



GLASS-0008



GLASS-0009



GLASS-00010

GLASS SERIES



INOX-0001



INOX-0002



INOX-0003

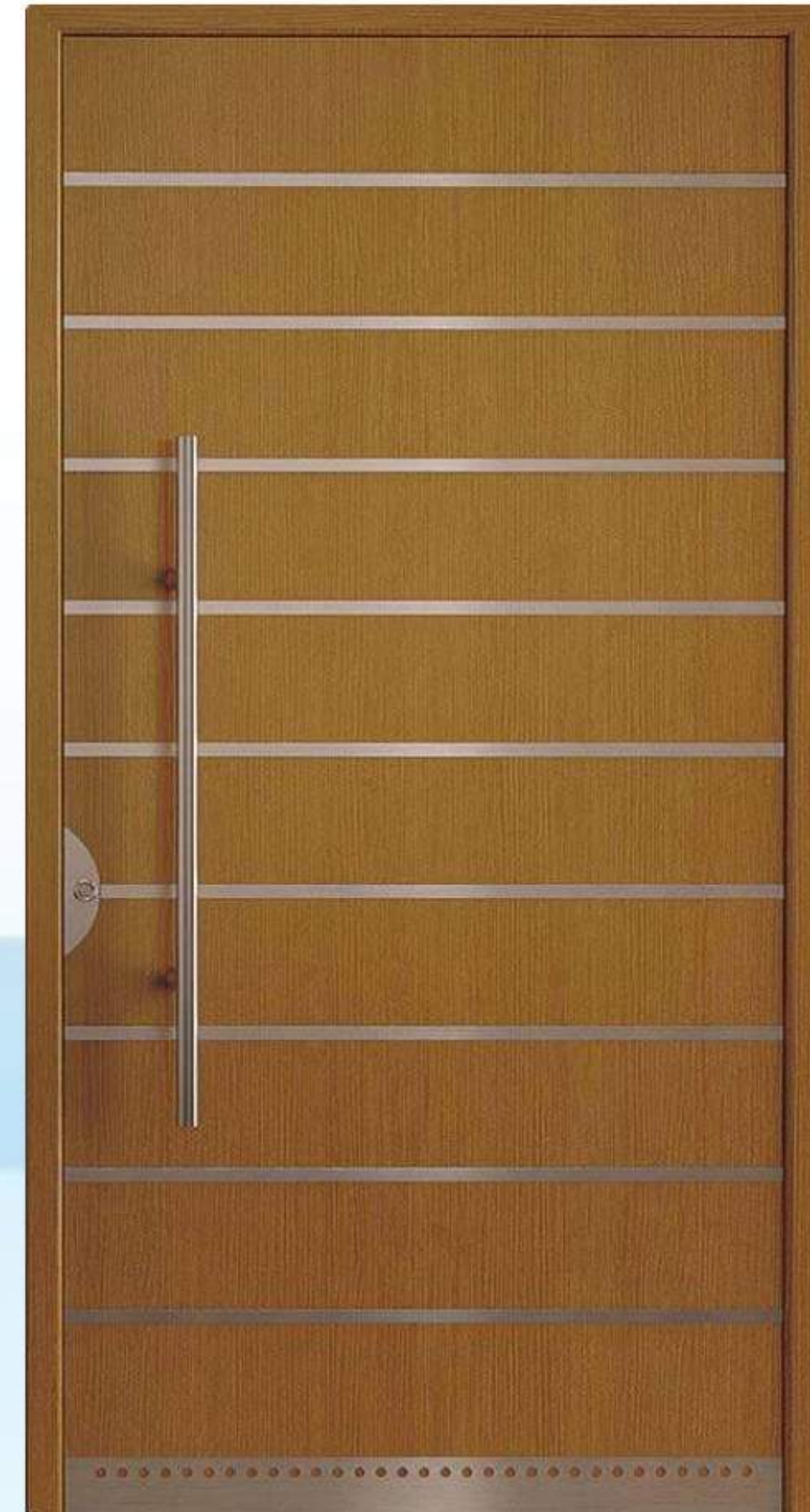


INOX-0004

INOX SERIES



WOOD-0001



WOOD-0002



WOOD-0003



WOOD-0004

WOOD SERIES



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