

BIOCLIMATIC AND ROLLING ROOF SYSTEMS





















Powered by an electric motor and sealed with high quality gasket plugs, providing a completely airtight space which can be used in all weather conditions.

The motorized roof consists of rotatable aluminum panels



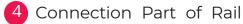






2 Cover

3 Gutter



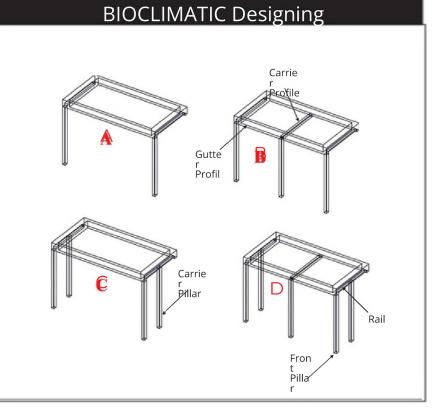
5 Rail

6 Pill ar



CALCULATE STRUCTURE OF ROLLING ROOF SYSTEMS

	Width / mm									
	MIN	3000	3500	4000	4500	5000	5500	6000	6500	7000
Projection / mm	3000	Α	Α	Α	Α	В	В	В	В	В
	3500	Α	Α	А	Α	В	В	В	В	В
	4000	Α	Α	Α	Α	В	B	В	В	В
	4500	Α	Α	Α	A	В	В	В	В	В
	5000	Α	Α	Α	Α	В	В	В	В	В
	5500	Α	Α	Α	Α	В	В	В	В	
	6000	Α	Α	Α	Α	В	В	В	В	
	6500	C	C	C	C	D	D	D	D	
	7000						Б			
	7500					D	D			
	8000									
,	8500									
		C	C	C						
		C	Е							MAX



C HARACT ER IST I CS

Installat on wall-mounted

Mater al... alum n um

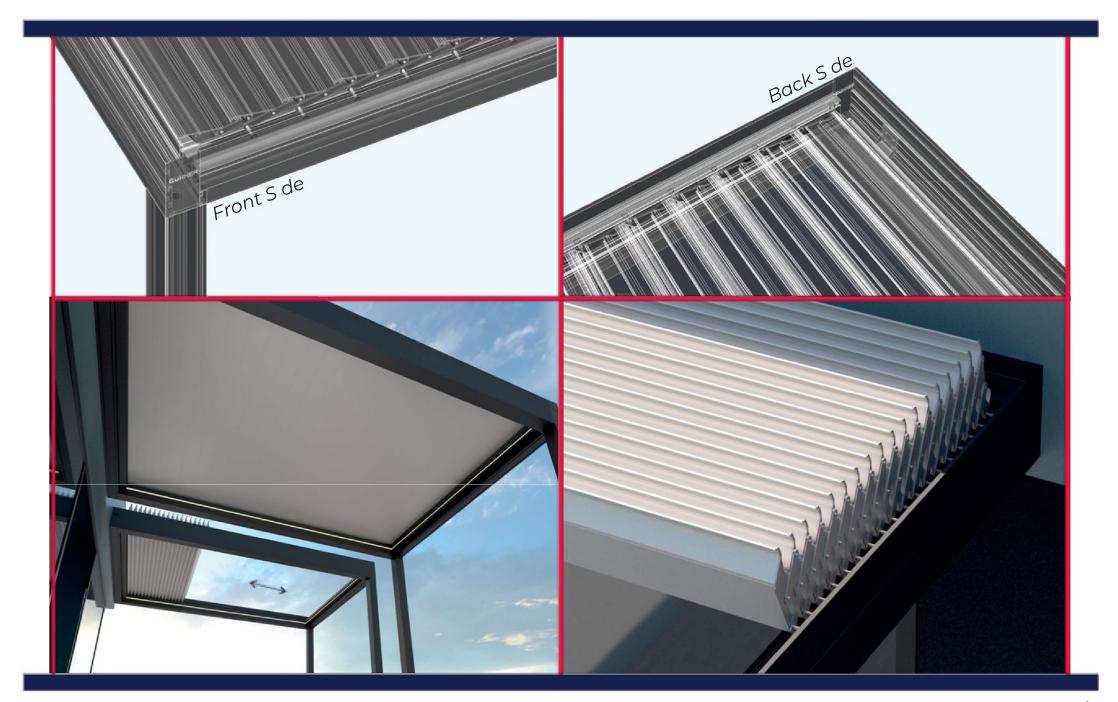
Canopy mater al w th smooth slats, sun shade louvers
Spec ficat ons custom, Roll ng b ocl mat c, motor zed, w nd-proof
Opt ons and accessor es w th ntegrated LED

Style contemporary
Ecolog cal character st cs energy-sav ng, recyclable, 100% recyclable
Color Ma n Color (Wh te / Black ...)















Rainwater or snow from the surface of the panels is directed to the gutters that are installed around the system and is directed into the pipes inside the pillars and finally drained out

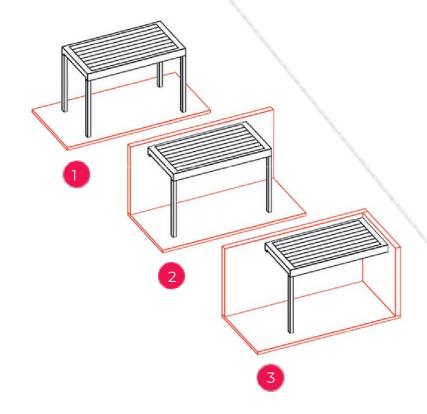


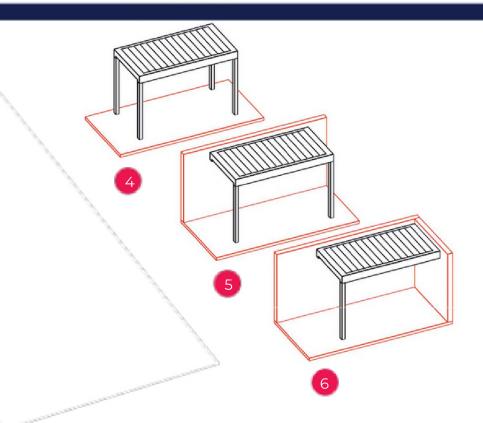


The Top V ew Shows The Three Poss ons of The Panels



STANDING POSITIONS OF ROLLING ROOF





- 1 SELF STANDING SINGLE MODULE (Horizantal Panesl)
- 2 WALL ASSAMBELED ON ONE SIDE (Horizantal Panesl)
- 3 WALL ASSAMBELED ON TWO SIDES (Horizantal Panels)
- SELF STANDING SINGLE MODULE (Vertical Panel) s
- MALL ASSAMBELED ON ONE SIDE (Vert cal Panel)s
- WALL ASSAMBELED ON TWO SIDES (Vertical Panel) s

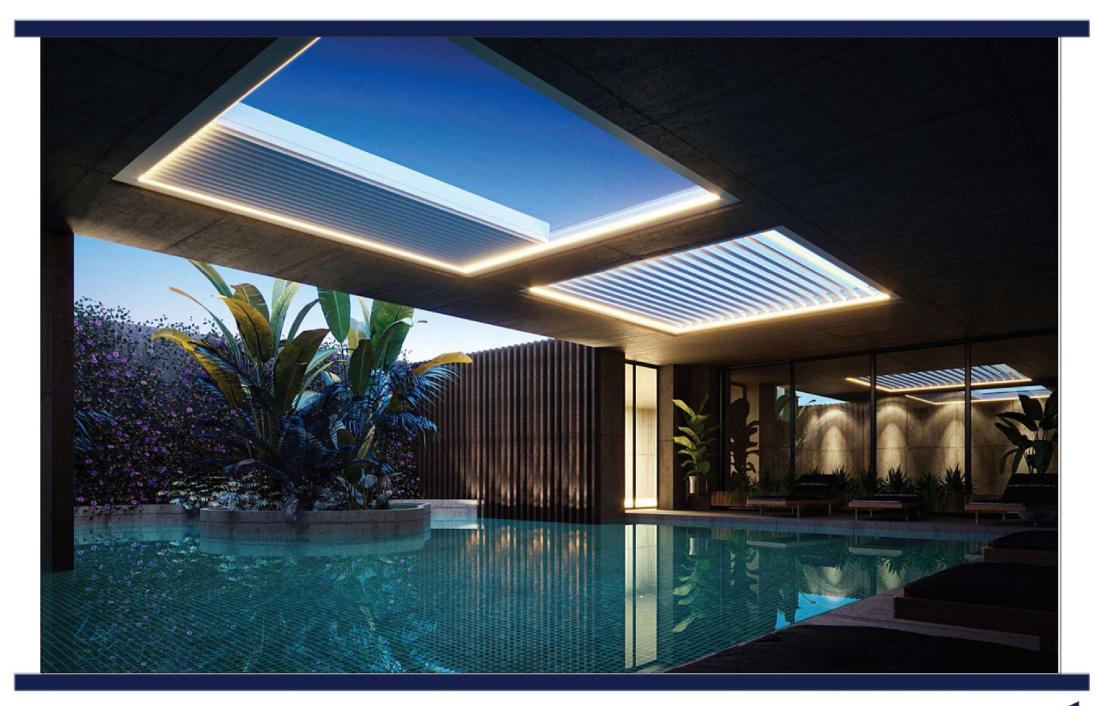








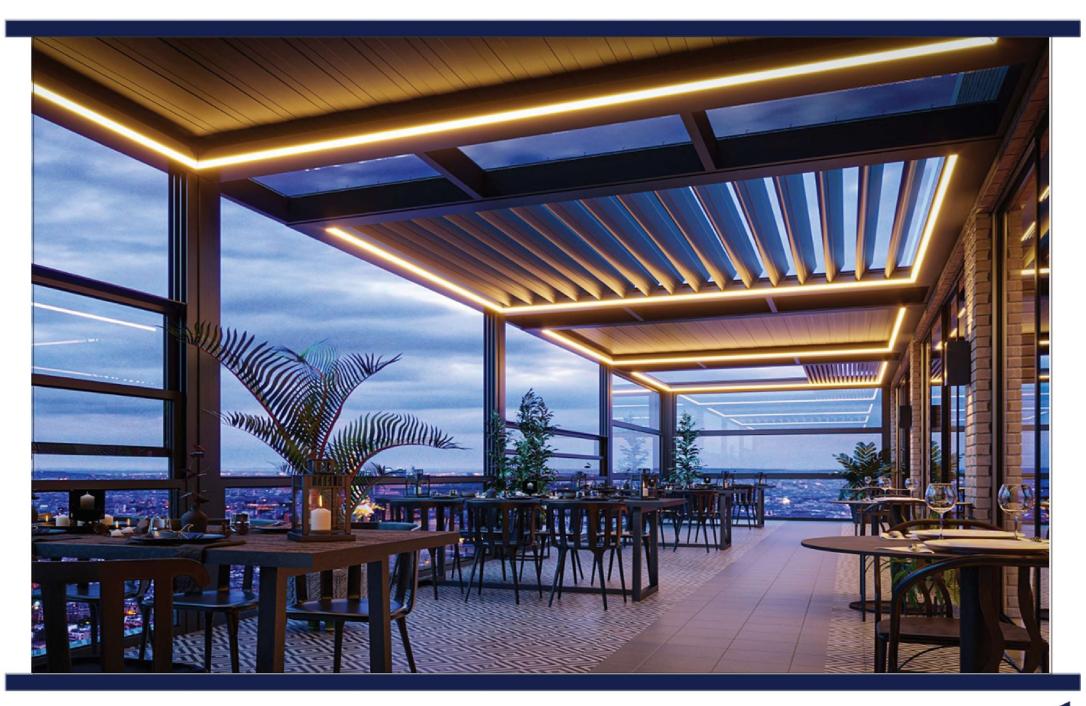


















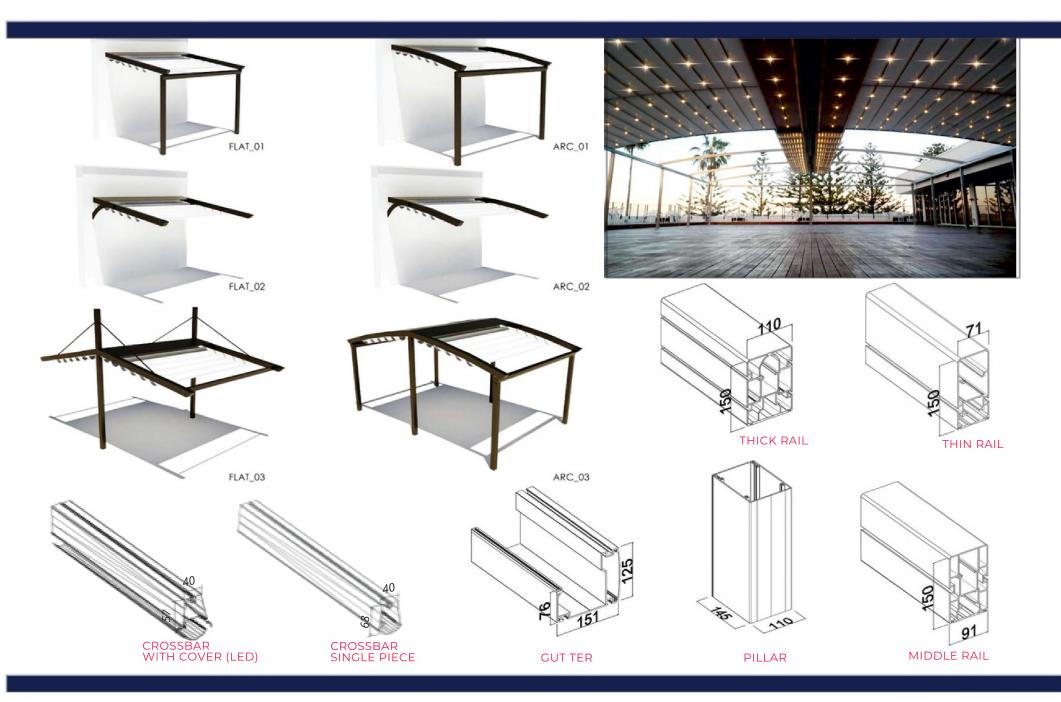








ALUMINIUM PERGOLA SYSTEMS







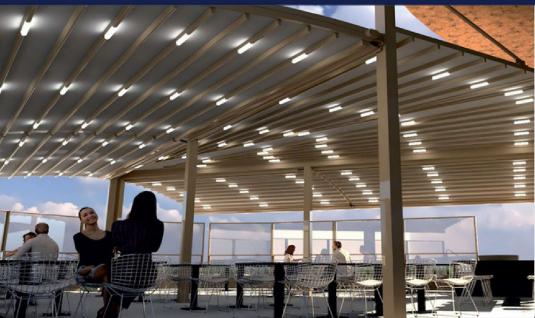






Pergola Led Lighting professional led system





COLOR CUSTOMIZATION

YOU CAN CHOOSE THE ALL RAL COLORS

Fabr cs Test ng							
EN	TEST METHOD	PHFR 870					
Base Fabric		PES					
Coating		PVC					
Yarn (Denier)		1000×1000					
Weaving		10×10					
Total Weight (gsm)	TS 251:1991 METOT 6	870					
Width (cm)		250, 300, 320					
Tensile Strength (N/5 cm)	TS 2008 EN ISO 1421:2000 METOT 1	2300/2400 (Warp/Weft)					
Tear Resistance (N)	DIN 53363	330/280 (Warp/Weft)					
Adhesion (daN/5 cm)	EN ISO 2411	7					
Light Fastness	ISO 105 B04:1994	6+					
Water Resistance (mmSS)	TS 257 EN 20811:1996	Min. 8000					
Wear	TS EN 530:2011	Min. 9000 Rotation					
Temparature Resistance		-40C +70C					
Flame Reterdancy	DIN4102-B2, ISO 6941:2003	PASS					













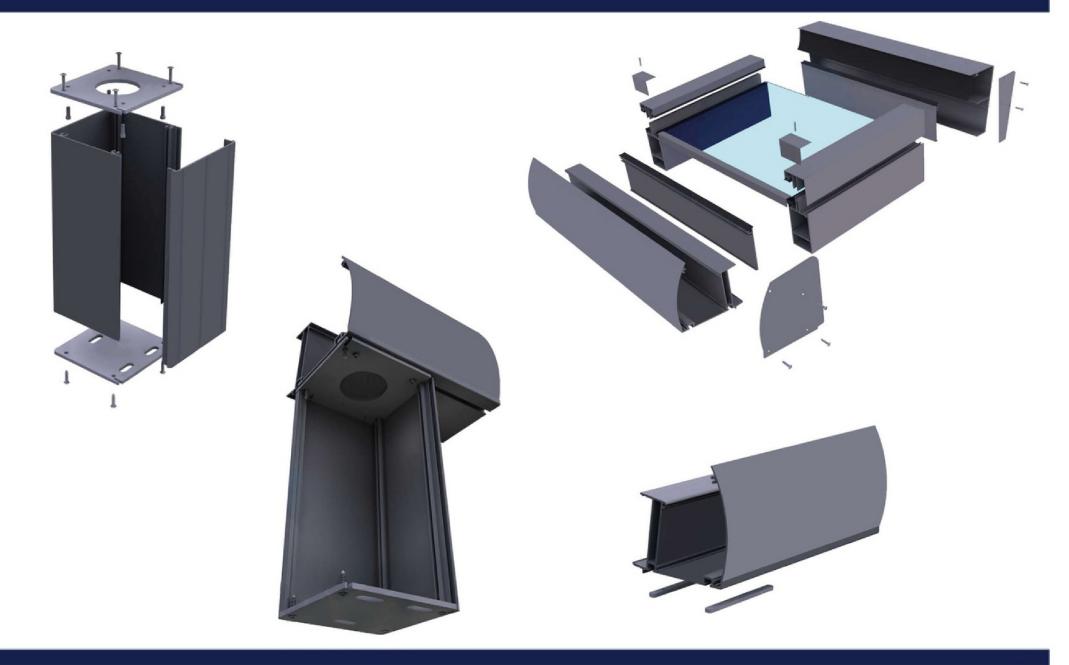








ALUMINIUM WINTER GARDEN SYSYTEMS





ANTORYUM OVAL KERTME İŞLEMİ

ANTORYUM OVAL LOSS OPRATION

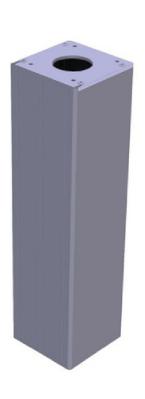
ANTORYUM OVAL AYAK BAĞLANTI

ANTORYUM OVAL FOOT CONNECTION





















GLASS ROOF



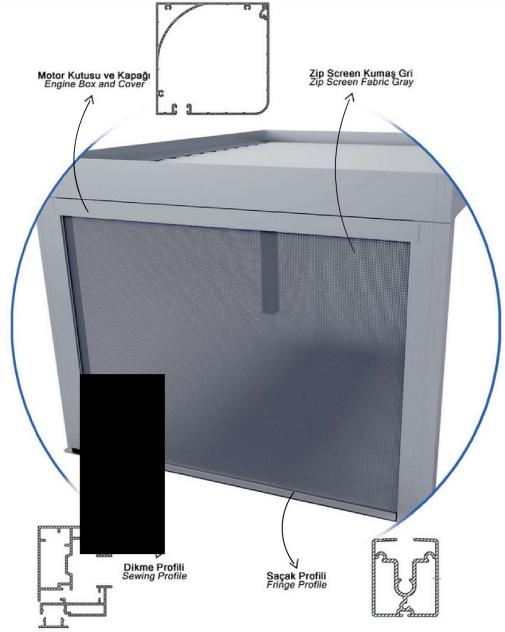




ALUMINIUM ZIP SCREEN SYSYTEMS

ZİP SİSTEMİ / ZIP SYSTEMS











ZİP SİSTEMİ / ZIP SYSTEMS









ALUMINIUM GUILLOTINE SYSYTEMS





















THE BEST SYSTEM WITH BEST ENGINES

THAT WE PROPOSAL TO YOU





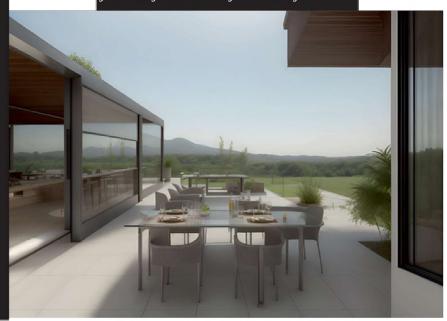


Hotels / Apartments / Restaurants





you may use th s system anywhere









ALUMINIUM NON-INSULATED SLIDING DOOR SYSYTEMS

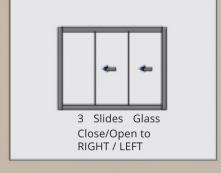
The new sl d ng systems have enhanced the known strengths of w th a new qual ty

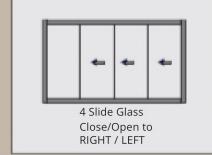
Effect ve sound attenuat on.

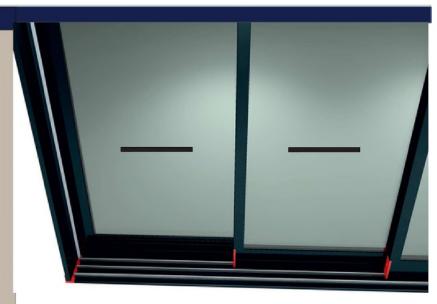




POSITIONS OF SLIDING SYSTEM



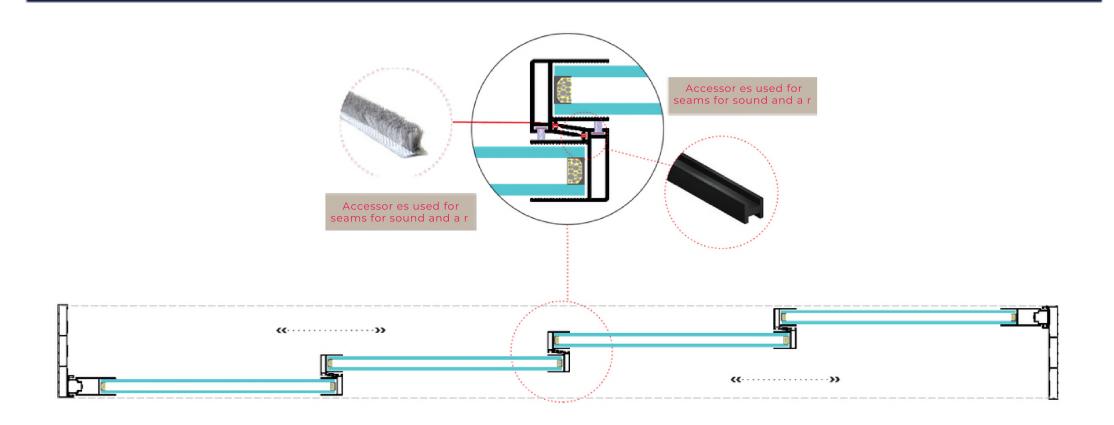


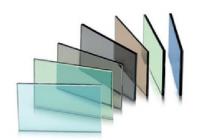












SINGLE GLAZING



DOUBLE GLAZING



you may use th s system anywhere





Hotels / Cafe / Off ces / Restaurants







Office & Showroom: Çakırlar Mah. No:118

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