BIOCLIMATIC

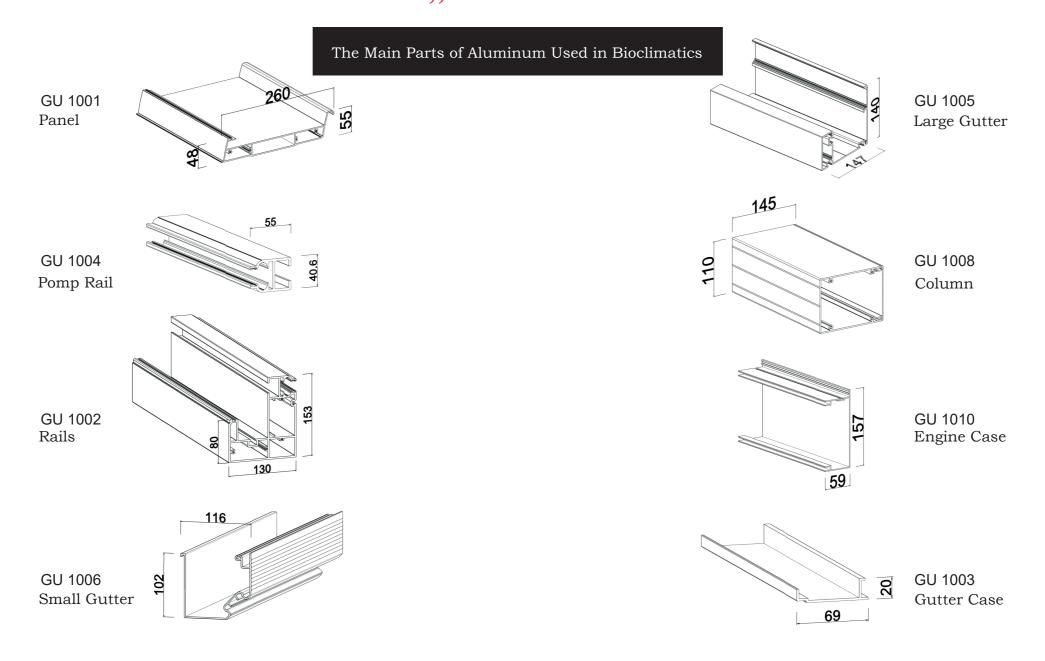








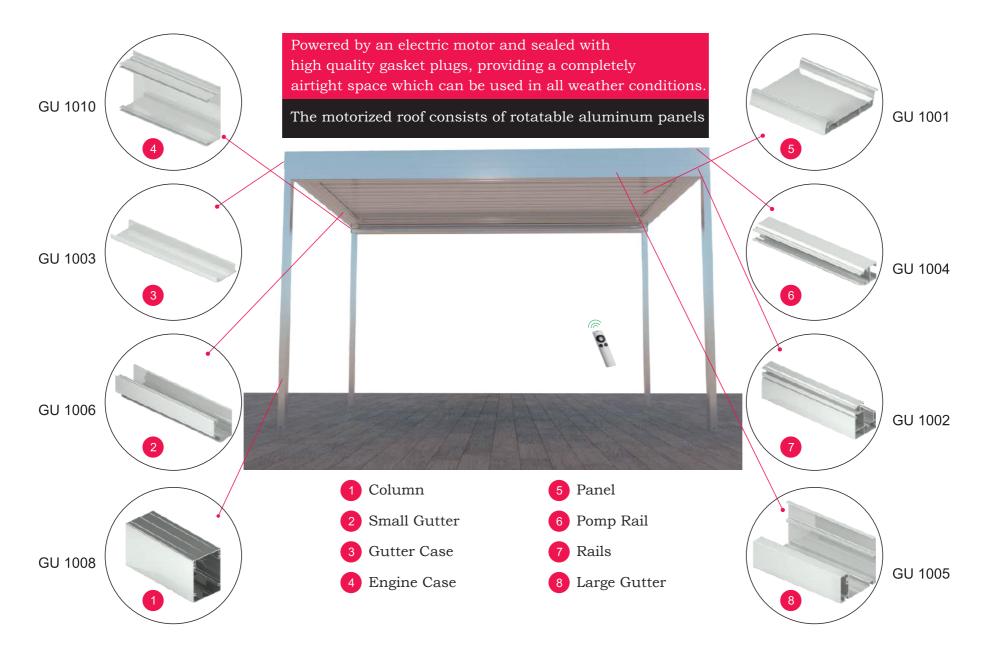


















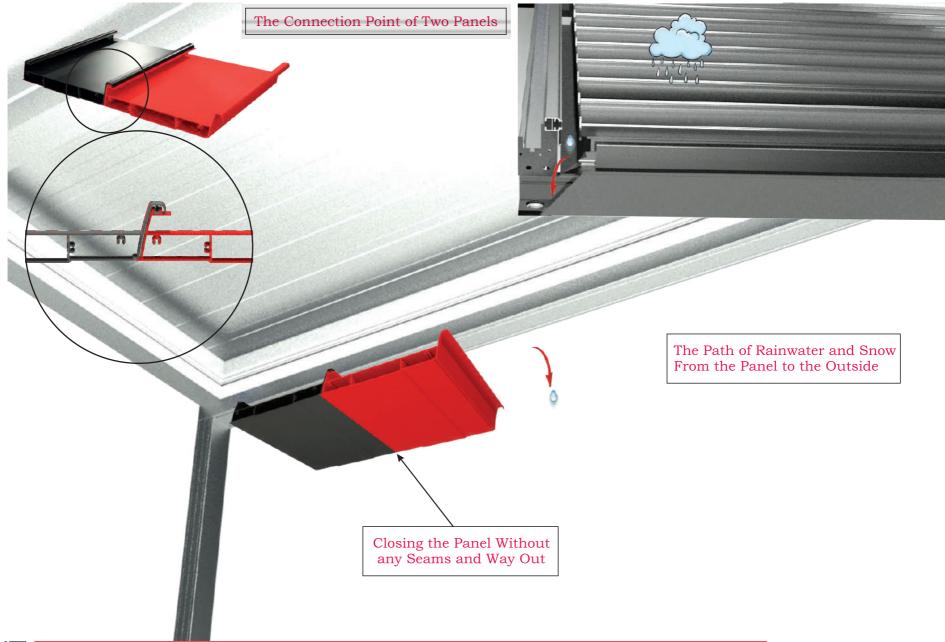
CALCULATE STRUCTURE OF BIOCLIMATIC SYSTEMS

	Length/mm										BİOCLİMATİC DESIGN
Width/mm	MIN	3000	3500	4000	4500	5000	5500	6000	6500	7000	
	3000	Α	Α	В	С	С	С	С	С	С	
	3500	Α	Α	В	С	С	С	С	С	С	
	4000	Α	Α	В	С	С	С	С	С	С	
	4500	Α	Α	В	С	С	С	С	С	С	B II B
	5000	Α	Α	В	С	С	С	С	С	С	
	5500	D	D	E	F	F	F	F	F		Carrier C Profile
	6000	D	D	E	F	F	F	F	F		- <u>D</u>
	6500	D	D	E	F	F	F	F	F		
	7000	D	D	E	F	F	F				E /
	7500	D	D	E	F	F	F				Gutter
	8000	D	D	E	F						Gutter Profil F
	8500	D	D	E	F						Carrier
	9000	D	D	E	F						
	9500	D	D	E							Pillar Front
	10000	D	D	E						MAX	Pillar











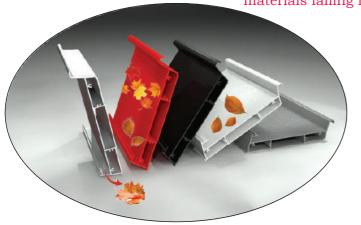


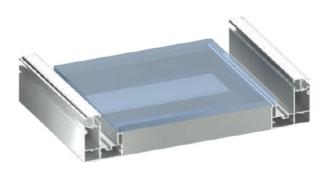


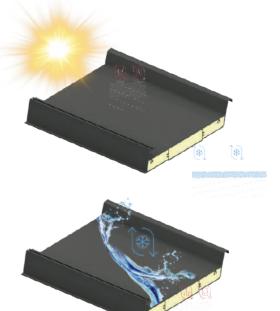
STAY CLEAN

The elliptical chamber on top side of the panel prevents the accumulated



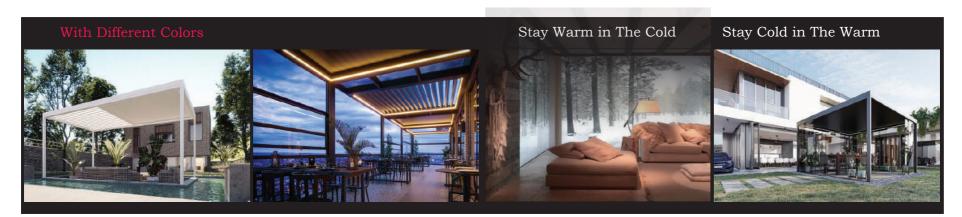






Insulated Panels

Significantly reduces wastage of hot weather in winter and cold weather in summer Panels can be filled with Polyurethane Foam which provides extra comfort.





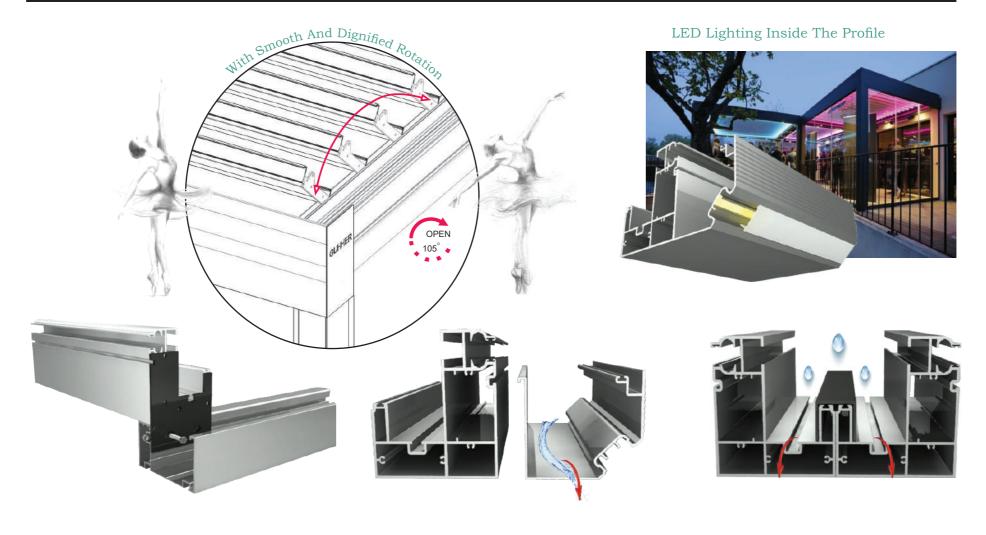




End-Point-Centered Rotation

This special rotating technology with its distinguished features provides many advantages like integrity,

Stability and sealing by means of end-point-centered operating structure and high pressured power system.





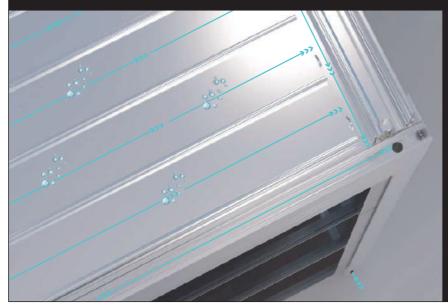








Rainwater or snow from the surface of the panels is directed to the gutters that are installed around the system and is directed into the pipes inside the pillars and finally drained out



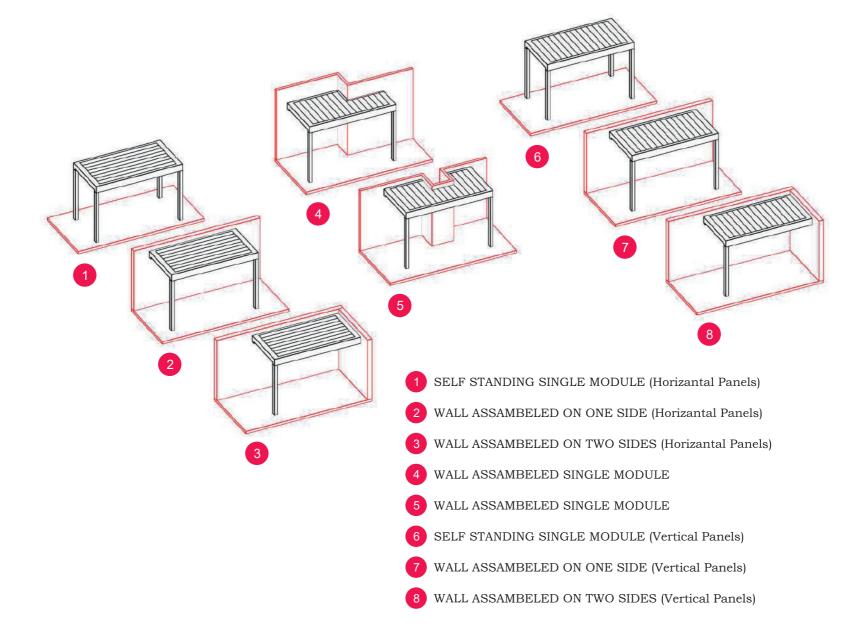


The Top View Shows The Three Posisions of The Panels











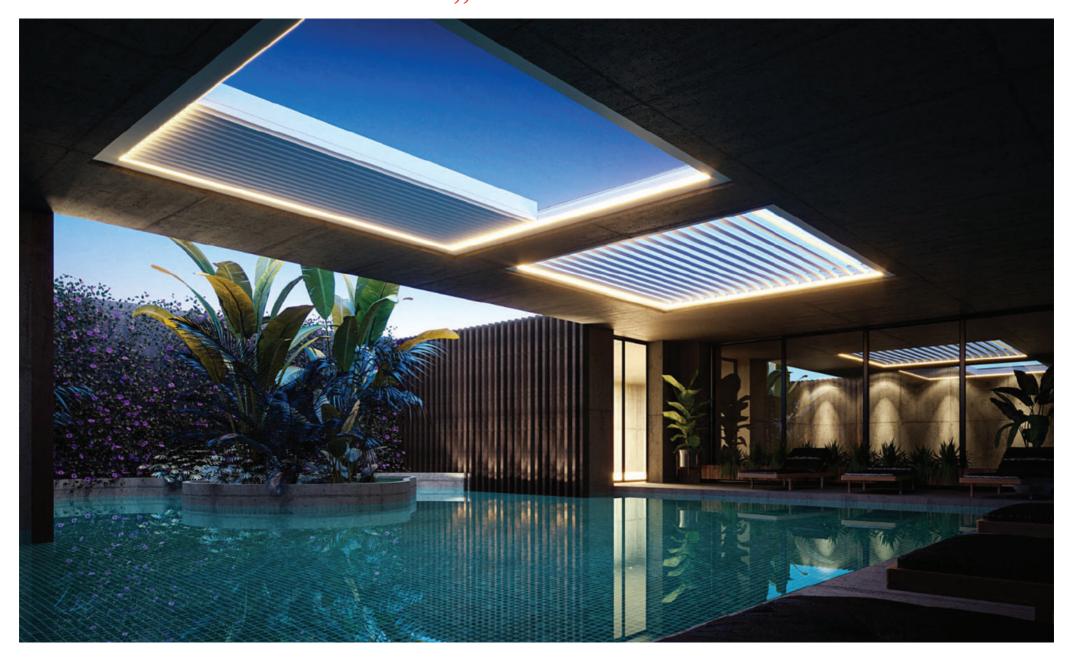










































"Güzel günler, şeffaf anılarla dolu"



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