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ALUMINIUM TECHNOLOGY

**True
Elegance is in
Simplicity**

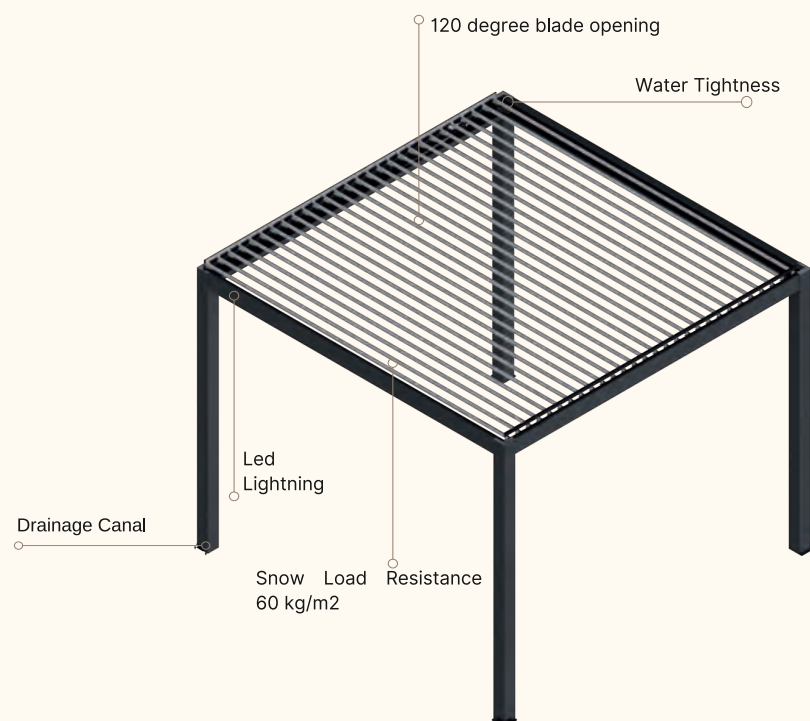




Ecoclimatic



About



ECOCLIMATIC | Motorized Operation

Size	Motor	MOQ	COLOR OP.
3x3 M	2 rail	10 Set	○ ● ◐
	Single	20 Set	
	Motor	40 Set	
3x4 M	2 rail	10 Set	○ ● ◐
	Single	20 Set	
	Motor	40 Set	
4x4 M	3 rail	10 Set	○ ● ◐
	Double	20 Set	
	Motor	40 Set	
6x4 M	3 rail	10 Set	○ ● ◐
	Double	20 Set	
	Motor	40 Set	

- White / Ral 9010
Tiger 029/10797
- Anthracite / Ral 7016
Tiger 029/71289
- ◐ Anthracite with white louvers / Ral 7016 and Ral 9010

ECOCLIMATIC | Manual Operation

Size	Reducer	MOQ	COLOR OP.
3x3 M	2 rail	10 Set	○ ● ◐
	Single	20 Set	
	Reducer	40 Set	
3x4 M	2 rail	10 Set	○ ● ◐
	Single	20 Set	
	Reducer	40 Set	
4x4 M	3 rail	10 Set	○ ● ◐
	Double	20 Set	
	Reducer	40 Set	
6x4 M	3 rail	10 Set	○ ● ◐
	Double	20 Set	
	Reducer	40 Set	

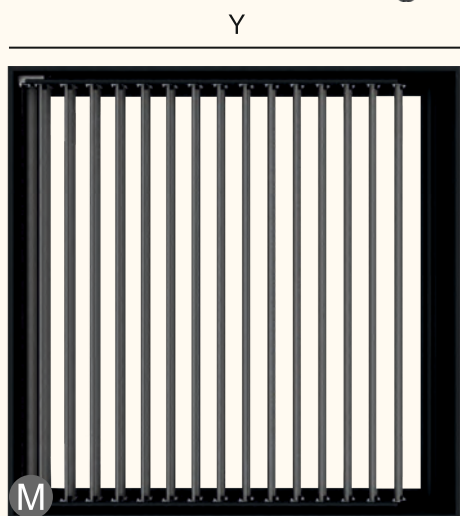
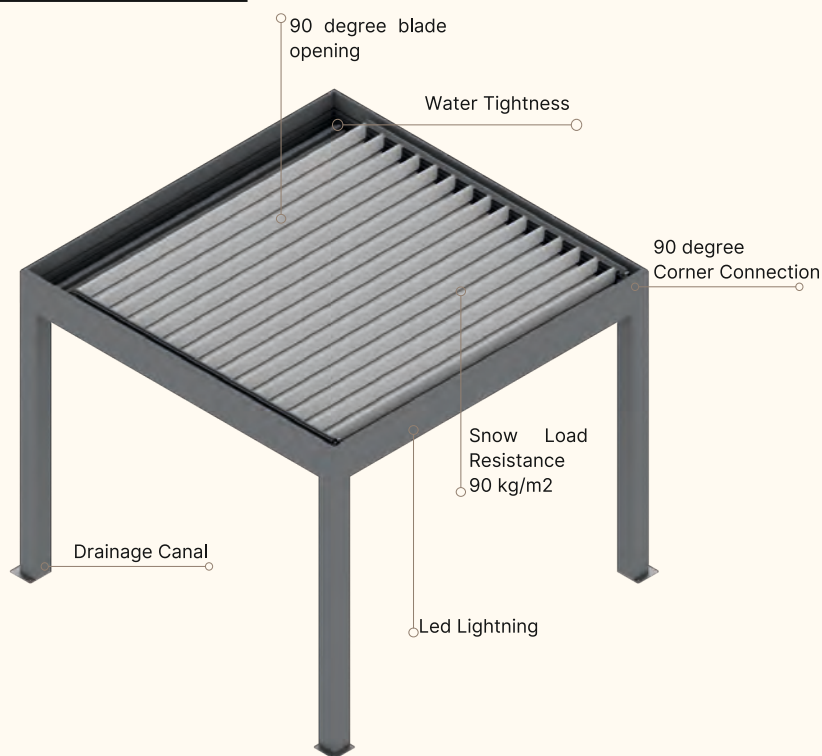
- White / Ral 9010
Tiger 029/10797
- Anthracite / Ral 7016
Tiger 029/71289
- ◐ Anthracite with white louvers / Ral 7016 and Ral 9010



Climatic



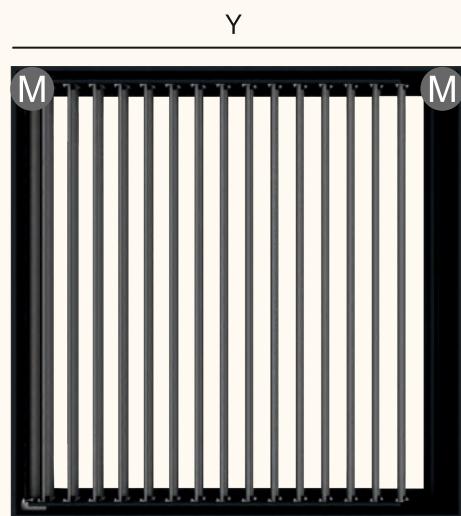
About



CLIMATIC

	MIN	MAX	MAX M ²
x	1000 mm	4500 mm	16 m ²
y	1040 mm	6140 mm	
z	Depends on project height		

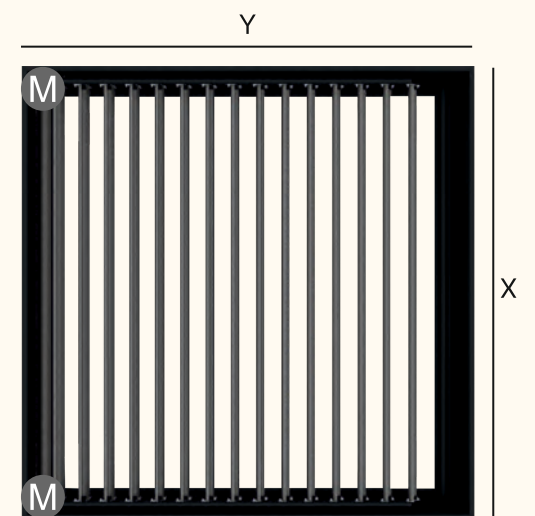
- System dimensions must remain between the minimum and maximum dimensions given above.
- Regardless of system dimensions, the total area of a system cannot exceed **16 meters squared**.



CLIMATIC DUO

	MIN	MAX	MAX M ²
x	1000 mm	4500 mm	32 m ²
y	4000 mm	7400 mm	
z	Depends on project height		

- System dimensions must remain between the minimum and maximum dimensions given above.
- Regardless of system dimensions, the total area of a system cannot exceed **32 meters squared**.



CLIMATIC SYNCN

	MIN	MAX	MAX M ²
x	4500 mm	6000 mm	24 m ²
y	4000 mm	5360 mm	
z	Depends on project height		

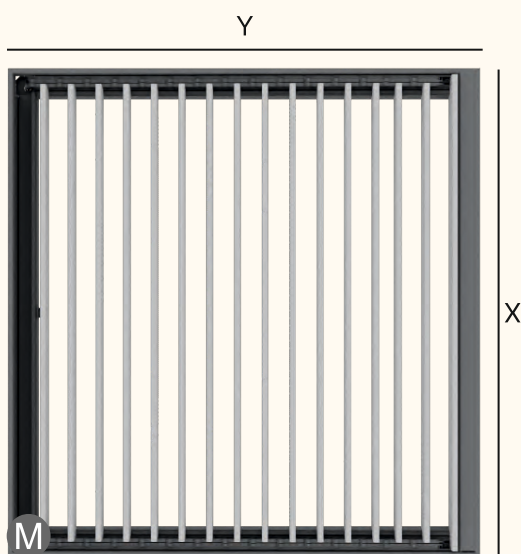
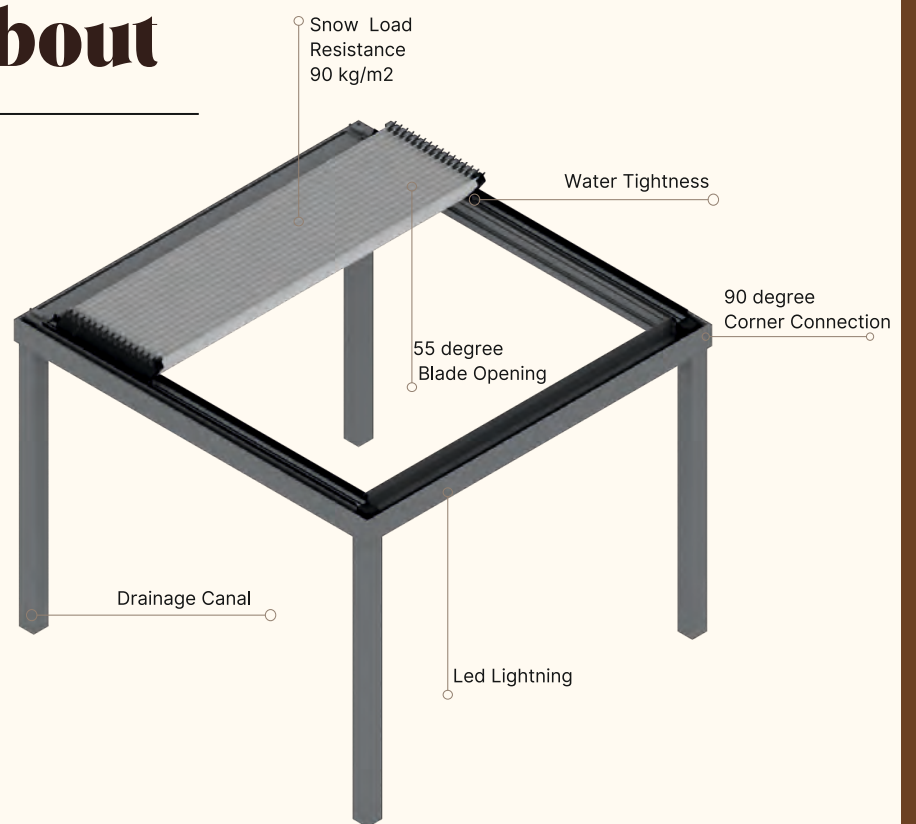
- System dimensions must remain between the minimum and maximum dimensions given above.
- Regardless of system dimensions, the total area of a system cannot exceed **24 meters squared**.



Lamella

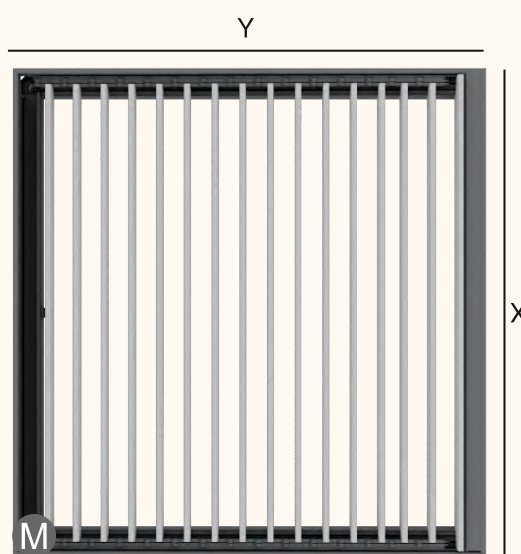


About



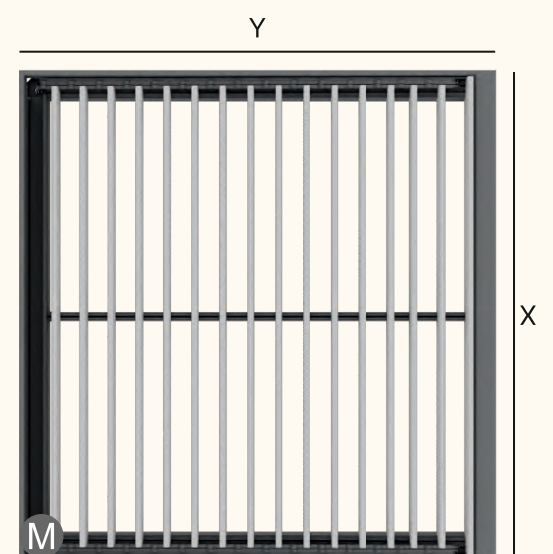
LAMELLA 2 RAILS
standard and flat

	MIN	MAX	MAX M ²
x	1000 mm	4500 mm	30 m ²
y	1000 mm	6000 mm	
z	Depends on project height		



LAMELLA 2 RAILS
unique

	MIN	MAX	MAX M ²
x	1000 mm	4500 mm	35 m ²
y	1000 mm	7000 mm	
z	Depends on project height		



LAMELLA 3 RAILS
standard and flat

	MIN	MAX	MAX M ²
x	1000 mm	7000 mm	30 m ²
y	1000 mm	6000 mm	
z	Depends on project height		

- System dimensions must remain between the minimum and maximum dimensions given above.
- Regardless of system dimensions, the total area of a system cannot exceed **30 meters squared**.

- System dimensions must remain between the minimum and maximum dimensions given above.
- Regardless of system dimensions, the total area of a system cannot exceed **35 meters squared**.

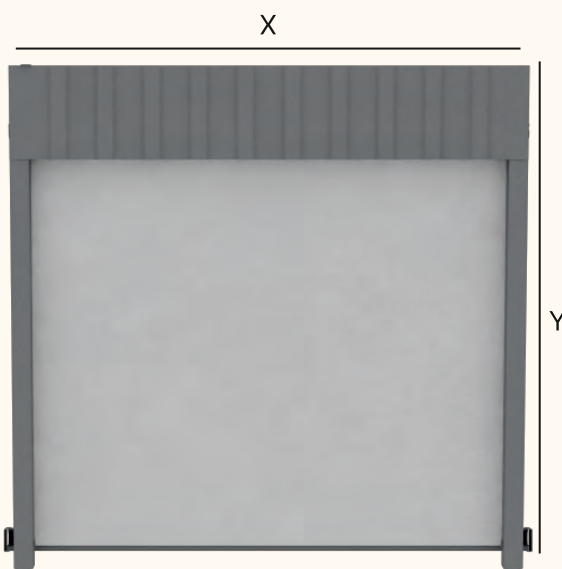
- System dimensions must remain between the minimum and maximum dimensions given above.
- Regardless of system dimensions, the total area of a system cannot exceed **30 meters squared**.



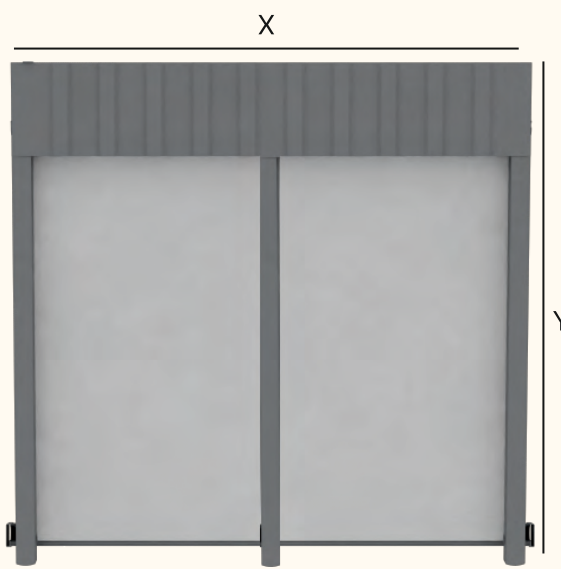
Pergola



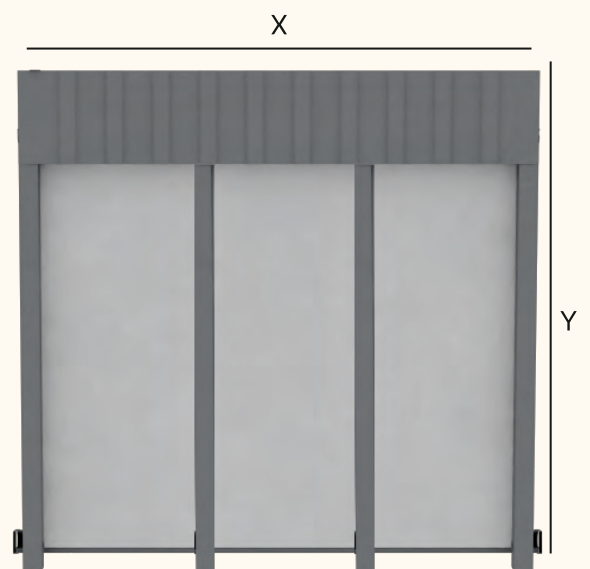
About



2 RAILS



3 RAILS



4 RAILS

	MIN	MAX	MAX M ²
x	2000 mm	4000 mm	20 m ²
y	2000 mm	10000 mm	
z	Thick rail is used when the opening size is more than 5000 mm, thin rail is used when it is less than 5000 mm.		

	MIN	MAX	MAX M ²
x	3500 mm	7000 mm	35 m ²
y	2000 mm	10000 mm	
z	Thick rail is used when the opening size is more than 5000 mm, thin rail is used when it is less than 5000 mm.		

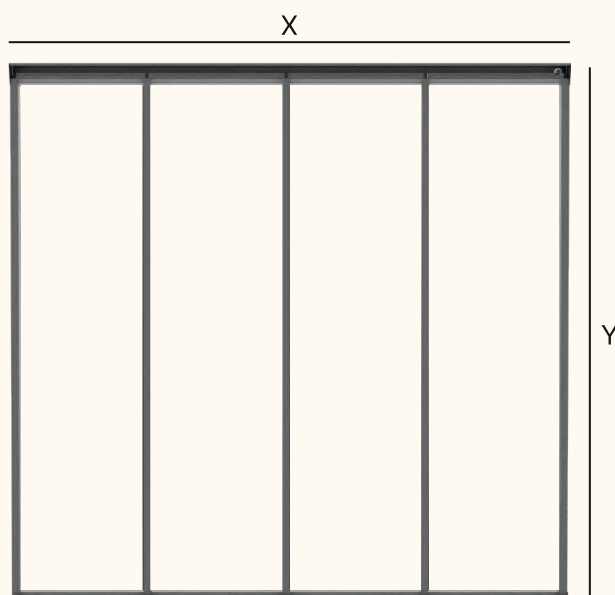
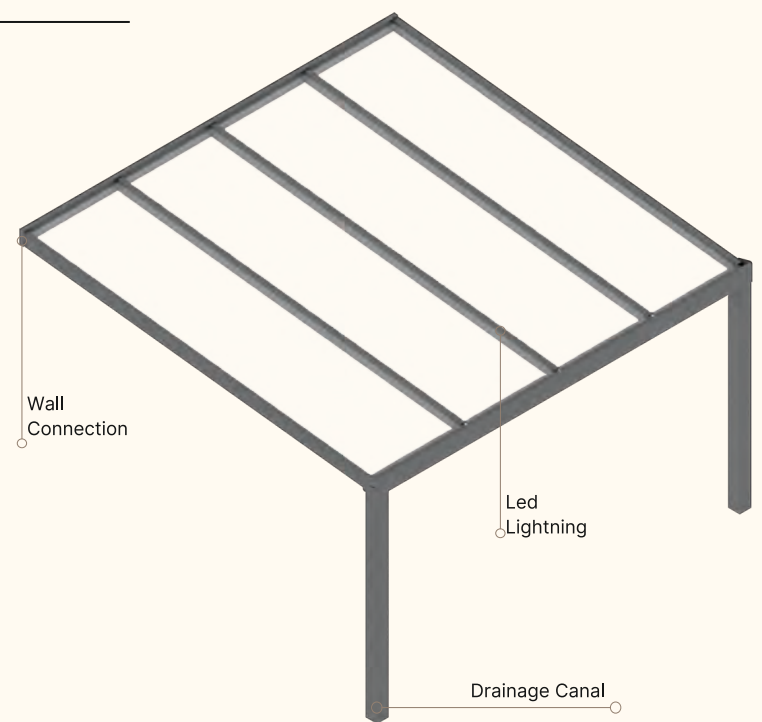
	MIN	MAX	MAX M ²
x	6500 mm	9000 mm	54 m ²
y	2000 mm	9000 mm	
z	Thick rail is used when the opening size is more than 5000 mm, thin rail is used when it is less than 5000 mm.		



Veranda



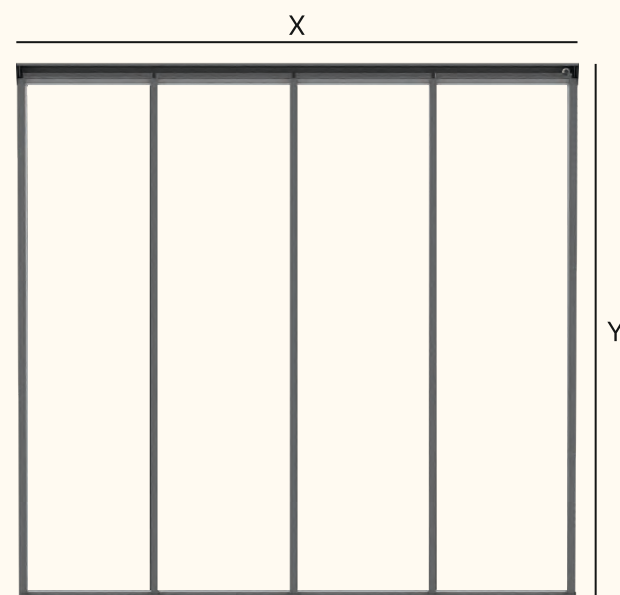
About



POLYCARBON

	MIN	MAX	MAX M ²
x	2000 mm	12060 mm	60 m ²
y	1000 mm	5000 mm	

The minimum slope should be seven percent.



GLASS

	MIN	MAX	MAX M ²
x	2000 mm	6000 mm	24 m ²
y	1000 mm	4000 mm	

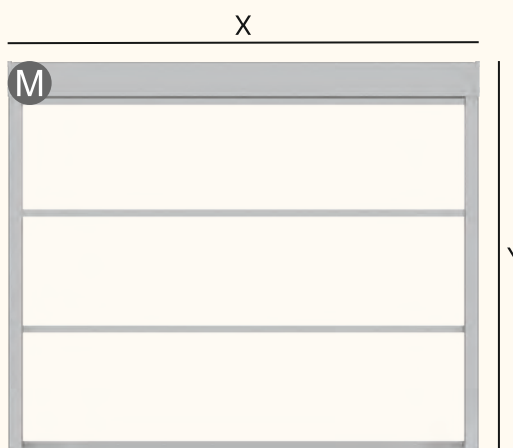
The minimum slope should be seven percent.



Panorama



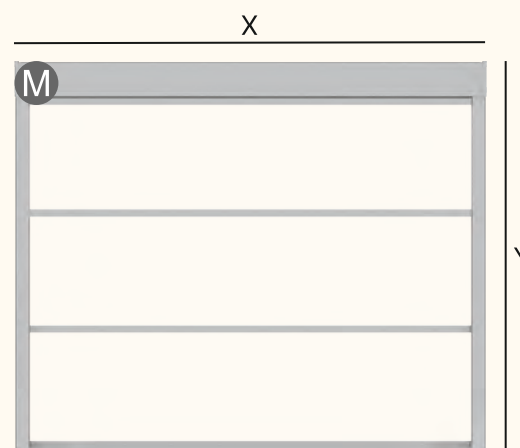
About



PANORAMA

	MIN	MAX	MAX M ²
x	2000 mm	4500 mm	12 m ²
y	2000 mm	4000 mm	

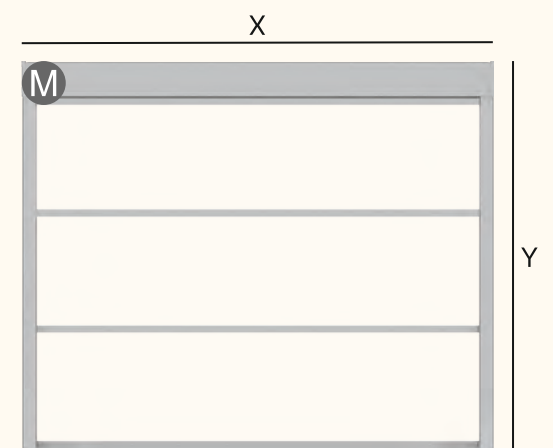
- System dimensions must remain between the minimum and maximum dimensions given above.
- Regardless of system dimensions, the total area of a system cannot exceed 12 meters squared.



PANORAMA THERMAL

	MIN	MAX	MAX M ²
x	2000 mm	4500 mm	9,5 m ²
y	2000 mm	3500 mm	

- System dimensions must remain between the minimum and maximum dimensions given above.
- Regardless of system dimensions, the total area of a system cannot exceed 9,5 meters squared.



PANORAMA LAGOON

	MIN	MAX	MAX M ²
x	2000 mm	3750 mm	9,5 m ²
y	2000 mm	3500 mm	

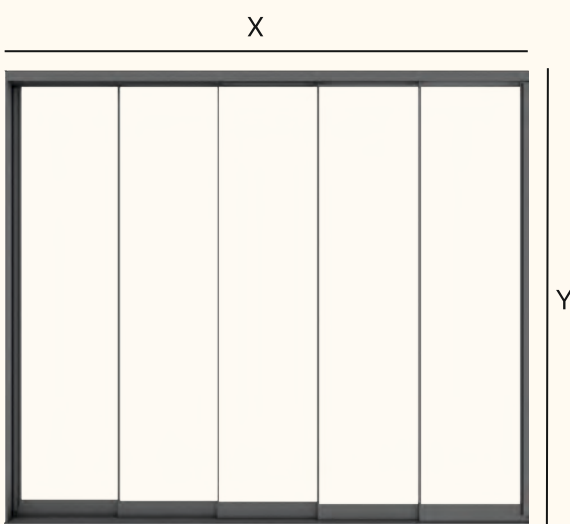
- System dimensions must remain between the minimum and maximum dimensions given above.
- Regardless of system dimensions, the total area of a system cannot exceed 9,5 meters squared.



Sliding

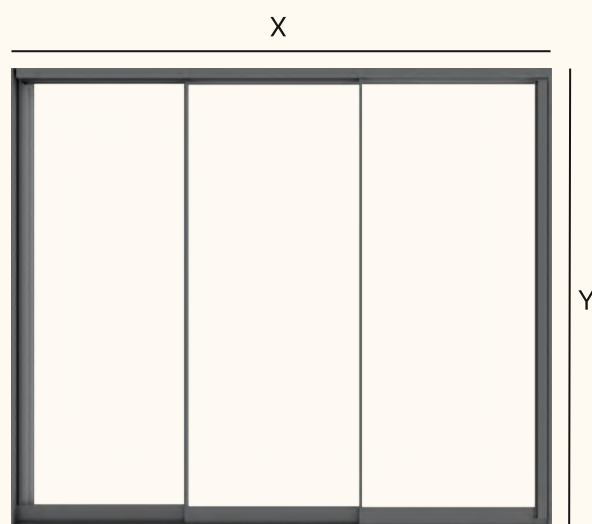


About



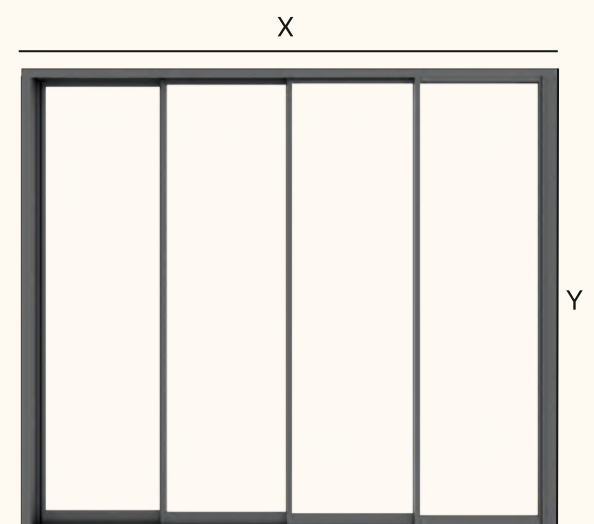
SINGLE GLASS 5 RAILS

	MIN	MAX	MAX M ²
x	2500 mm	6000 mm	18 m ²
y	1000 mm	3000 mm	
z	max. panel width is 1200 mm		



SINGLE GLASS 3 RAILS

	MIN	MAX	MAX M ²
x	1500 mm	3750 mm	11 m ²
y	1000 mm	3000 mm	
z	max. panel width is 1200 mm		



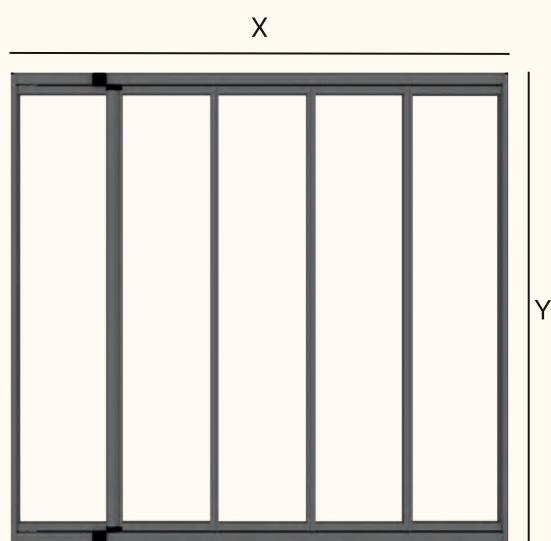
THERMAL GLASS 4 RAILS

	MIN	MAX	MAX M ²
x	2000 mm	5000 mm	15 m ²
y	1000 mm	3000 mm	
z	max. panel width is 1200 mm		

Glass Balcony



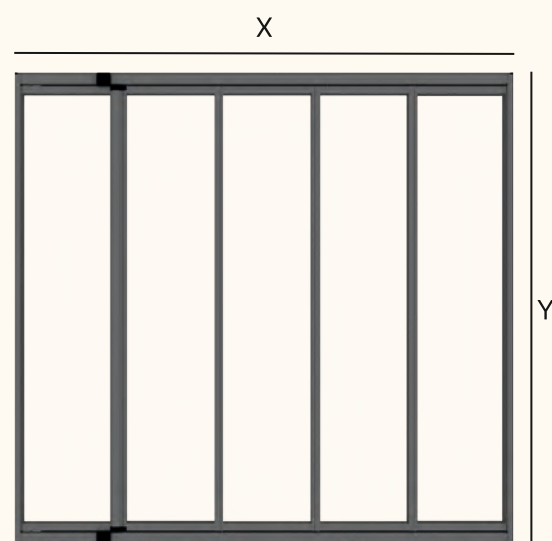
About



SINGLE GLASS

	WIDTH MIN	WIDTH MAX	MAX M ²
x	800 mm	4700 mm	14 m ²
y	1000 mm	3000 mm	
z	Panel width can be minimum 40 cm and maximum 65 cm.		

By increasing the number of outlets, the desired size of the system can be produced. For 8 mm glass max height will be 2,6 mt, 10 mm glass max height will be 2,7 mt, 12 mm glass max height will be 3 mt.



THERMAL GLASS

	WIDTH MIN	WIDTH MAX	MAX M ²
x	800 mm	5300 mm	14 m ²
y	1000 mm	2800 mm	
z	Panel width can be minimum 55 cm and maximum 75 cm.		

By increasing the number of outlets, the desired size of the system can be produced.

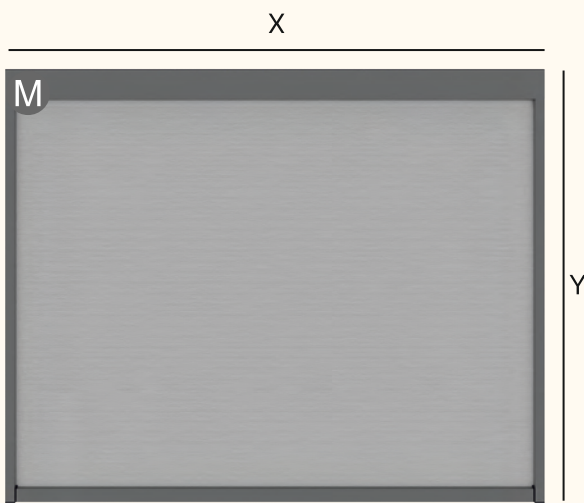
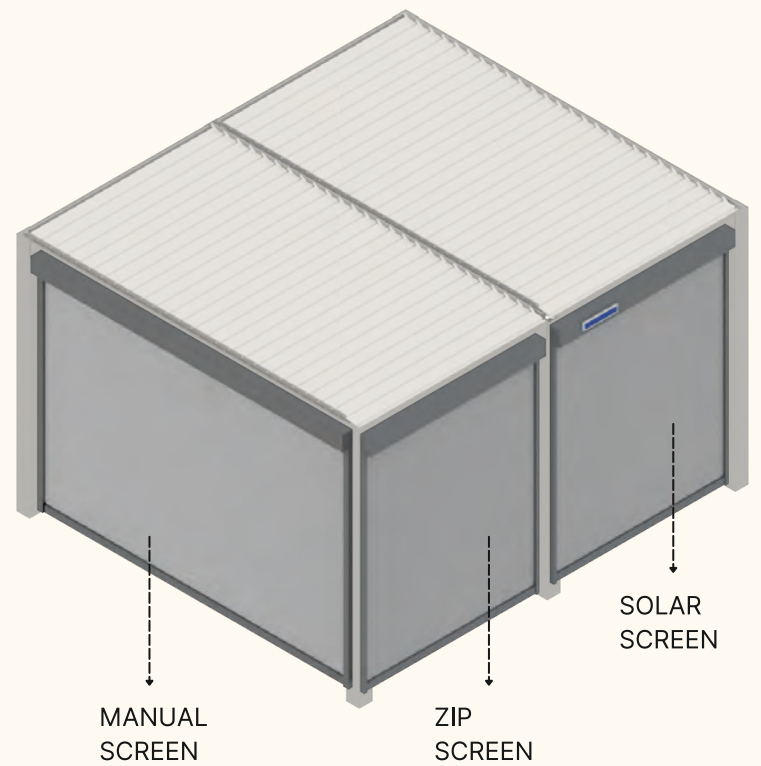


Screen Systems



sonraki sayfada olması gerekiyor.

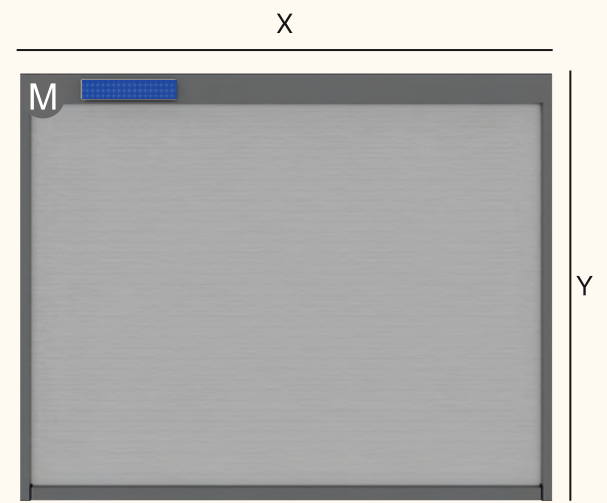
About



ZIP SCREEN



MANUAL SCREEN



SOLAR SCREEN

	MIN	MAX	MAX M ²
x	900 mm	4000 mm	12 m ²
y	500 mm	3500 mm	

! When the height is more than 2.7 meters, the fabric will have additional marks.

	MIN	MAX	MAX M ²
x	900 mm	5000 mm	12,5 m ²
y	1000 mm	2500 mm	

! When the height is more than 2.7 meters, the fabric will have additional marks.

	MIN	MAX	MAX M ²
x	900 mm	4000 mm	12 m ²
y	500 mm	3500 mm	

! When the height is more than 2.7 meters, the fabric will have additional marks.

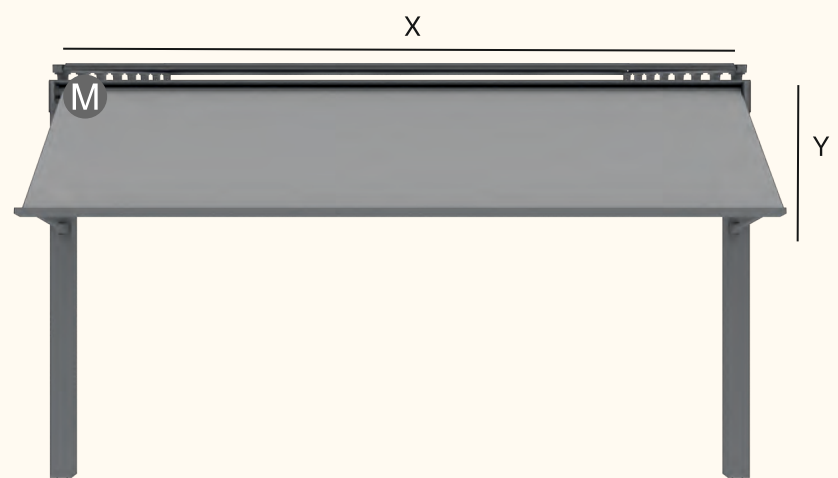
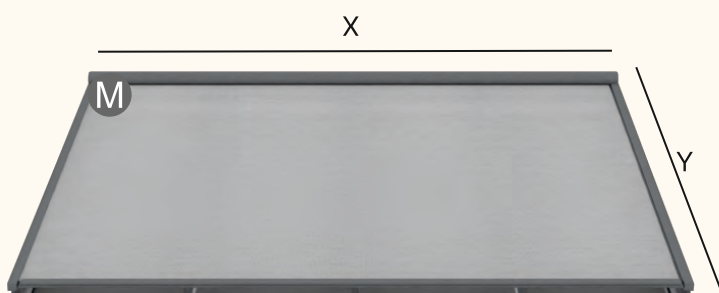
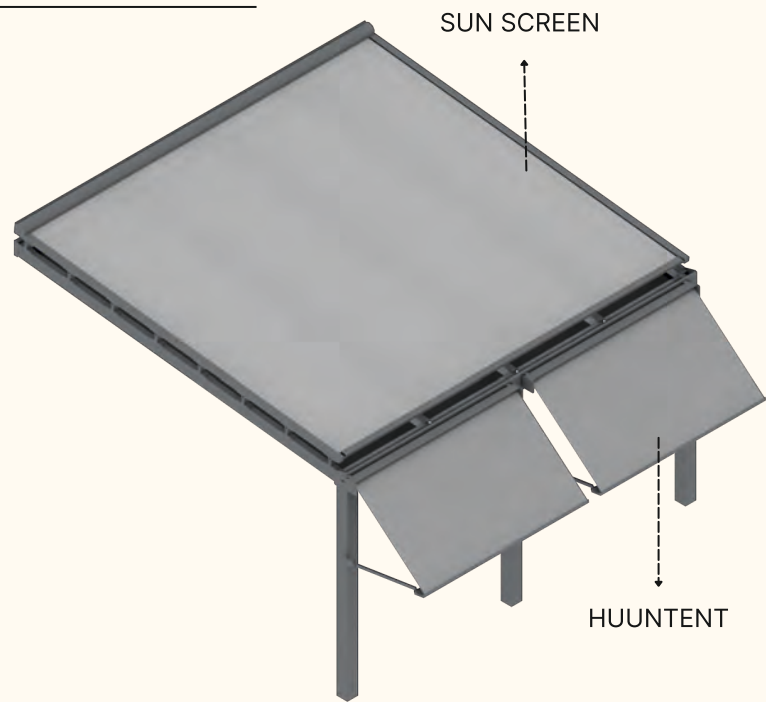


Screen Systems



About

bir önceki sayfada olması gerekiyor



SUNSCREEN

	MIN	MAX	MAX M ²
x	900 mm	3500 mm	12 m ²
y	500 mm	3500 mm	
!	When the height is more than 2.7 meters, the fabric will have additional marks.		

HUUNTENT

	MIN	MAX	MAX M ²
x	1000 mm	3500 mm	9 m ²
y	1020 mm	3200 mm	
!	When the height is more than 2.7 meters, the fabric will have additional marks.		



HUUN[®]

ALUMINIUM TECHNOLOGY

Huun is a brand of Emre Alüminyum . 30 years of experience enables HUUN to offer a complete range of outdoor solutions made of aluminium alloy, precious fabrics, and glass.

HUUN creates sustainable outdoor shading and joinery solutions made of aluminium, that focus on people and their needs in harmony with nature and technology The solutions provide minimal operational costs, reduce exterior noise, improve public health and provide high quality fresh air to end users .

With outstanding quality, design, and functionality, HUUN is bringing the thoughts and feelings of engineers, architects, and designers to life...



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