

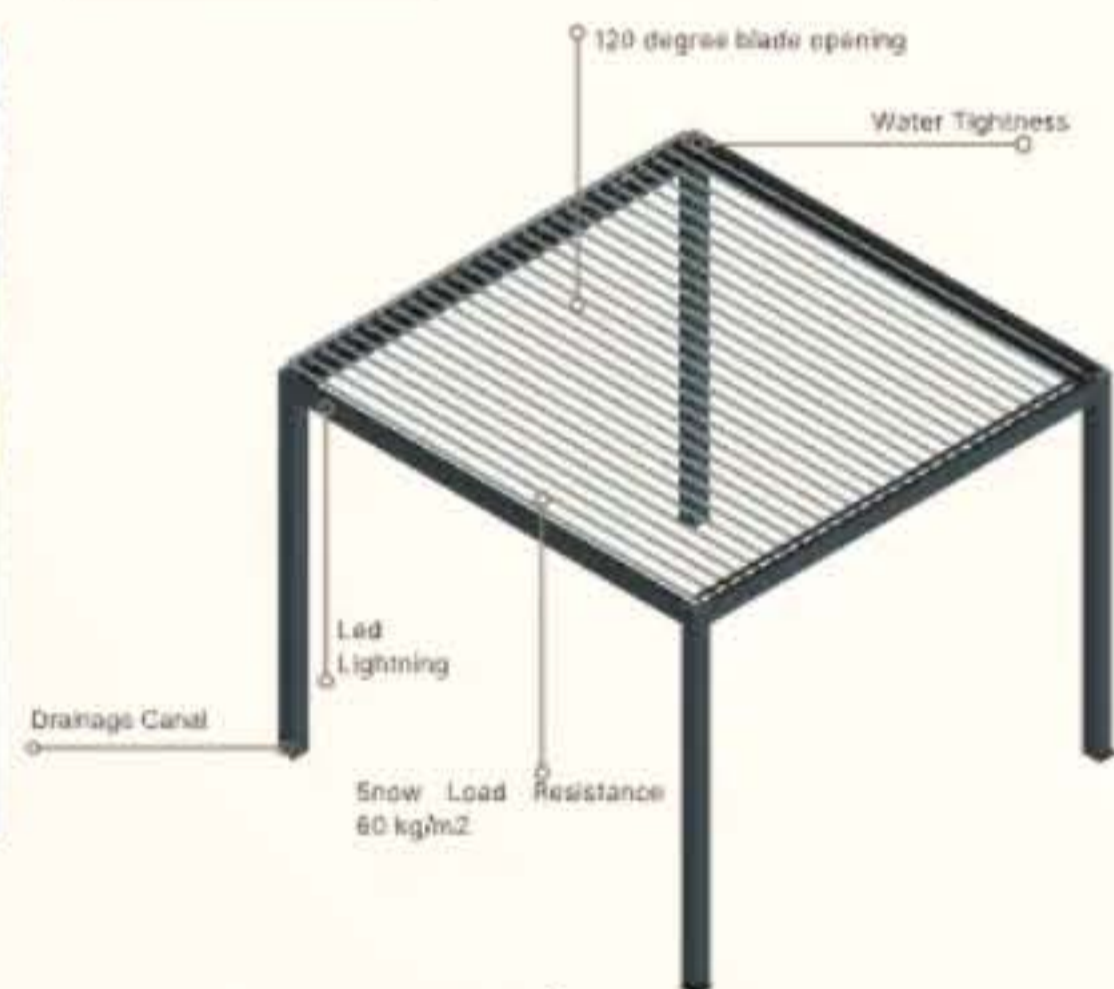


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# Ecoclimatic



## About



### ECOCLIMATIC | Motorized Operation

	MOQ	COLOR OP.
<b>3x3 M</b>	2 rail Single Motor 10 Set 20 Set 40 Set	<input type="radio"/> <input type="radio"/> <input type="radio"/>
<b>3x4 M</b>	2 rail Single Motor 10 Set 20 Set 40 Set	<input type="radio"/> <input type="radio"/> <input type="radio"/>
<b>4x4 M</b>	3 rail Double Motor 10 Set 20 Set 40 Set	<input type="radio"/> <input type="radio"/> <input type="radio"/>
<b>6x4 M</b>	3 rail Double Motor 10 Set 20 Set 40 Set	<input type="radio"/> <input type="radio"/> <input type="radio"/>

- White / Ral 9010  
Tiger 029/10797
- Anthracite / Ral 7016  
Tiger 029/71389
- Anthracite with white louvers / Ral 7016 and Ral 9010

### ECOCLIMATIC | Manual Operation

	MOQ	COLOR OP.
<b>3x3 M</b>	2 rail Single Reductor 10 Set 20 Set 40 Set	<input type="radio"/> <input type="radio"/> <input type="radio"/>
<b>3x4 M</b>	2 rail Single Reductor 10 Set 20 Set 40 Set	<input type="radio"/> <input type="radio"/> <input type="radio"/>
<b>4x4 M</b>	3 rail Double Reductor 10 Set 20 Set 40 Set	<input type="radio"/> <input type="radio"/> <input type="radio"/>
<b>6x4 M</b>	3 rail Double Reductor 10 Set 20 Set 40 Set	<input type="radio"/> <input type="radio"/> <input type="radio"/>

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# Climatic



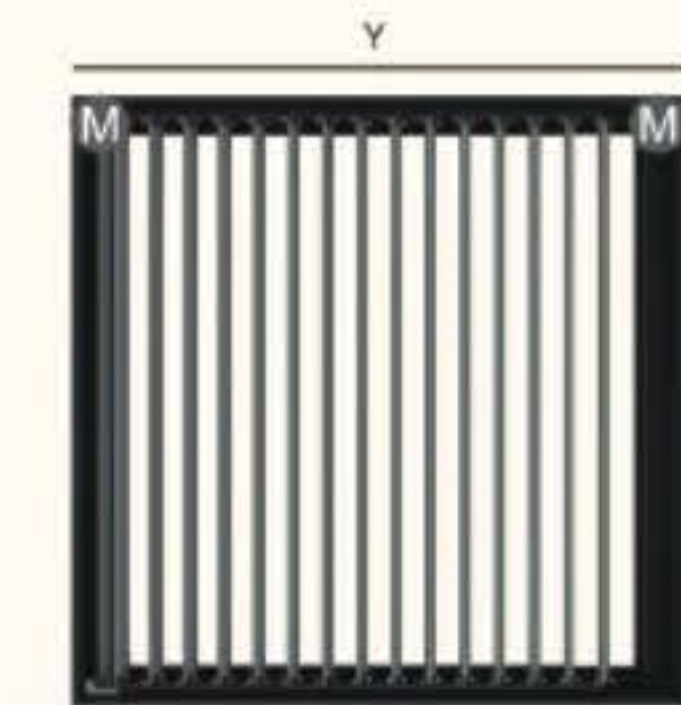
## About



CLIMATIC

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

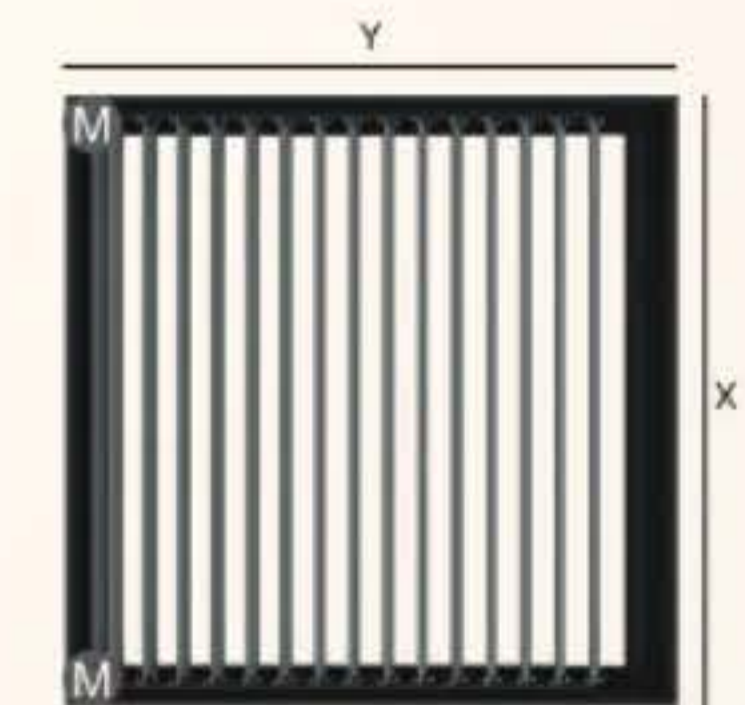
- System dimensions must remain between the minimum and maximum dimensions given above.
- Regardless of system dimensions, the total area of a system cannot exceed 16 meters squared.



CLIMATIC DUO

	MIN	MAX	MAX M <sup>2</sup>
x	1000 mm	4500 mm	32 m <sup>2</sup>
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 SYNC

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

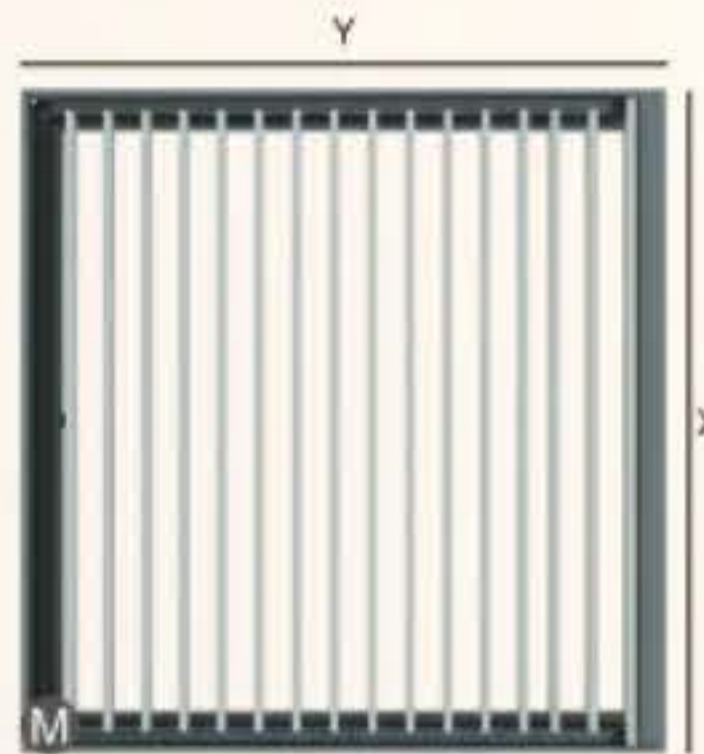
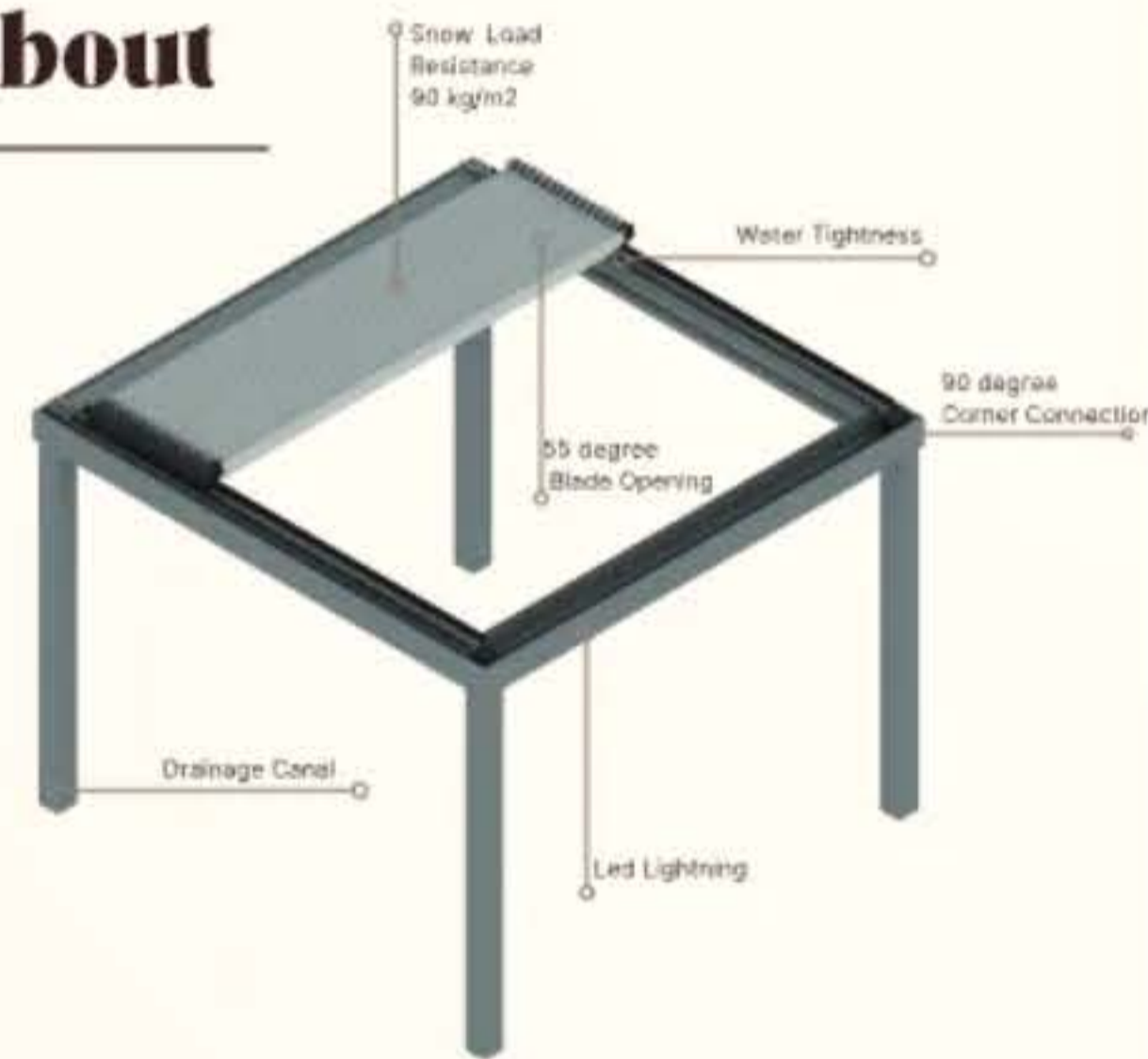
- System dimensions must remain between the minimum and maximum dimensions given above.
- Regardless of system dimensions, the total area of a system cannot exceed 24 meters squared.



# Lamella



## About



LAMELLA 2 RAILS  
standard and flat

	MIN	MAX	MAX H <sup>2</sup>
X	1000 mm	4500 mm	30 m <sup>2</sup>
Y	1000 mm	6000 mm	
Z	Depends on project height		



LAMELLA 2 RAILS  
unique

	MIN	MAX	MAX H <sup>2</sup>
X	1000 mm	4500 mm	35 m <sup>2</sup>
Y	1000 mm	7000 mm	
Z	Depends on project height		



LAMELLA 3 RAILS  
standard and flat

	MIN	MAX	MAX H <sup>2</sup>
X	1000 mm	7000 mm	30 m <sup>2</sup>
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

	MIN	MAX	MAX H <sup>2</sup>
X	2000 mm	4000 mm	20 m <sup>2</sup>
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.		



3 RAILS

	MIN	MAX	MAX H <sup>2</sup>
X	3500 mm	7000 mm	35 m <sup>2</sup>
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.		



4 RAILS

	MIN	MAX	MAX H <sup>2</sup>
X	6500 mm	9000 mm	54 m <sup>2</sup>
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.		

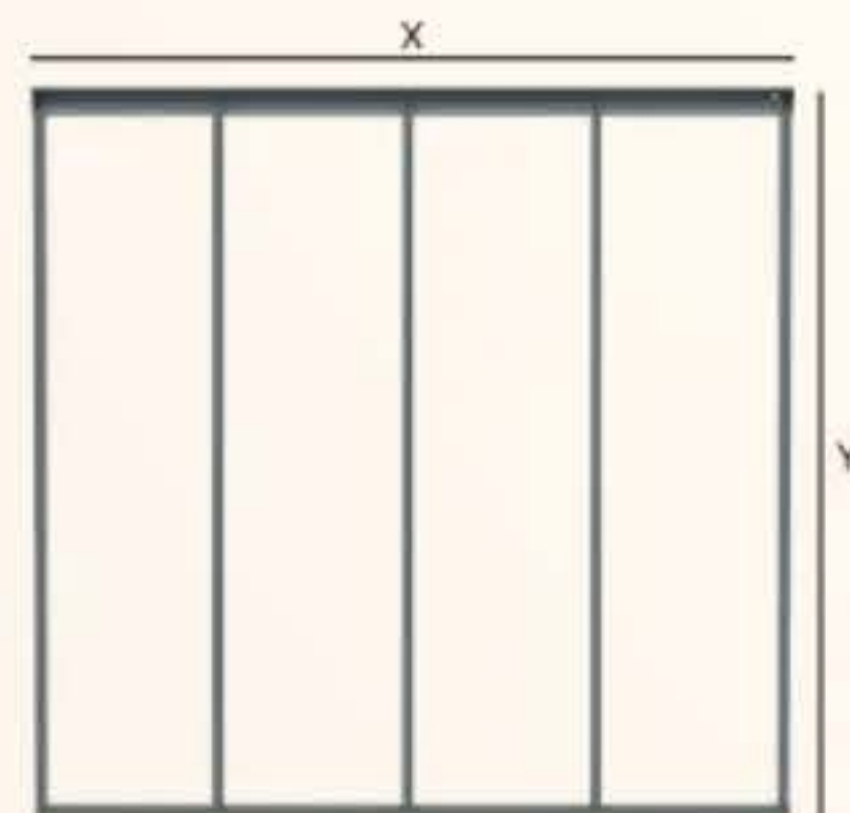
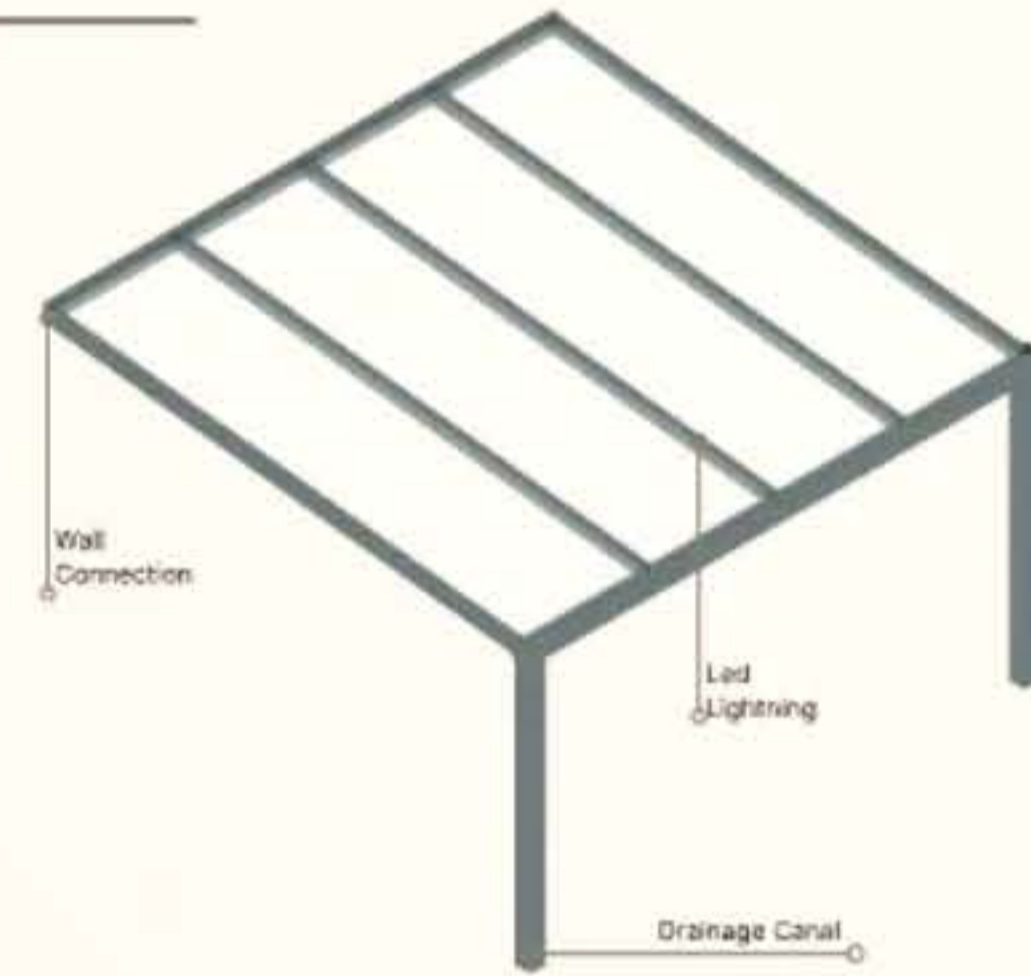


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# Veranda



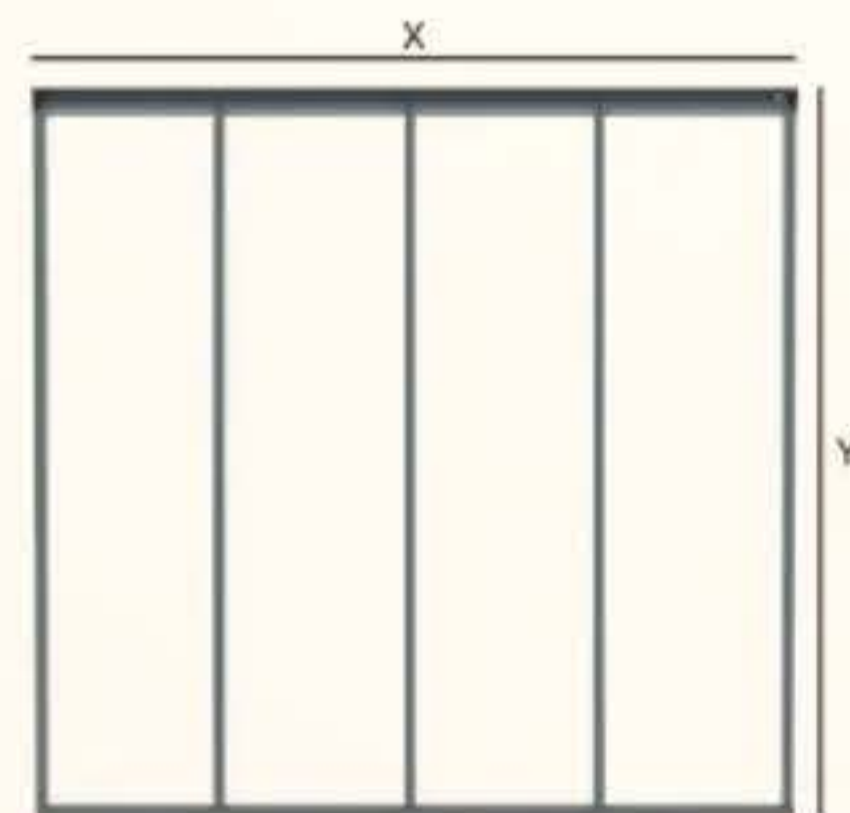
## About



POLYCARBON

	MIN	MAX	MAX m <sup>2</sup>
x	2000 mm	12060 mm	60 m <sup>2</sup>
y	1000 mm	5000 mm	

The minimum slope should be seven percent.



GLASS

	MIN	MAX	MAX m <sup>2</sup>
x	2000 mm	6000 mm	24 m <sup>2</sup>
y	1000 mm	4000 mm	

The minimum slope should be seven percent.

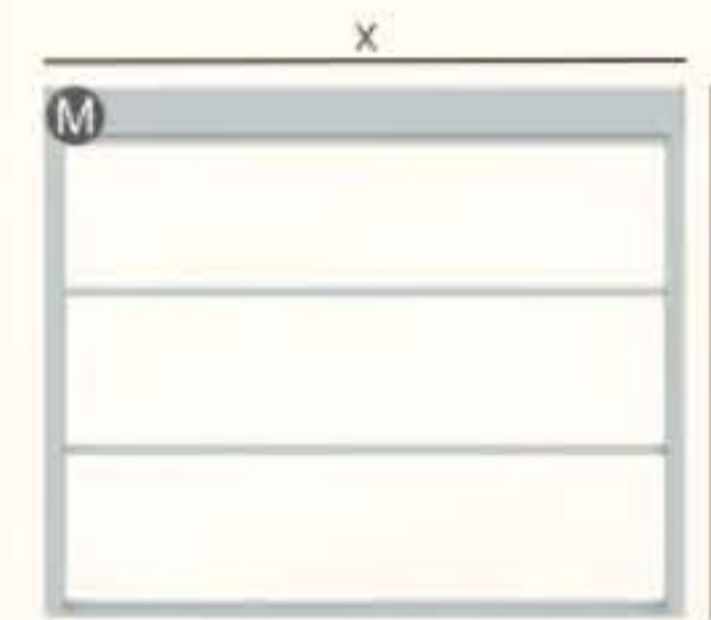


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# Panorama



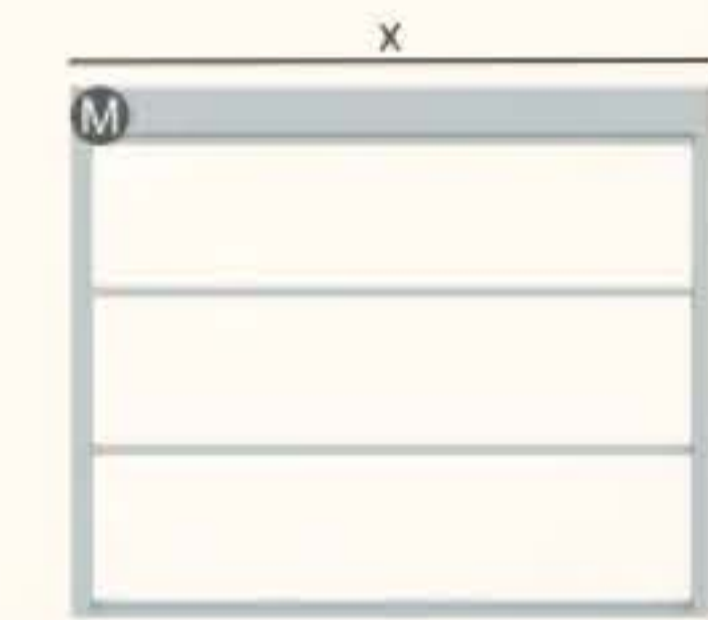
## About



PANORAMA

	MIN	MAX	MAX m <sup>2</sup>
x	2000 mm	4500 mm	12 m <sup>2</sup>
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 <sup>2</sup>
x	2000 mm	4500 mm	9,5 m <sup>2</sup>
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 <sup>2</sup>
x	2000 mm	3750 mm	9,5 m <sup>2</sup>
y	2000 mm	3500 mm	

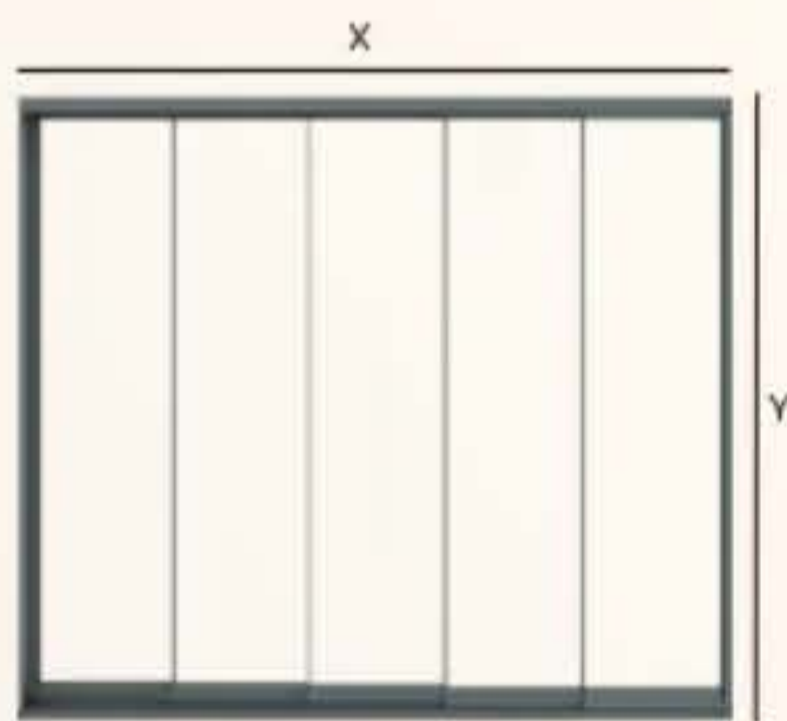
• System dimensions must remain between the minimum and maximum dimensions given above.  
• Regardless of system dimensions, the total area of a system cannot exceed 9,5 meters squared.



# Sliding

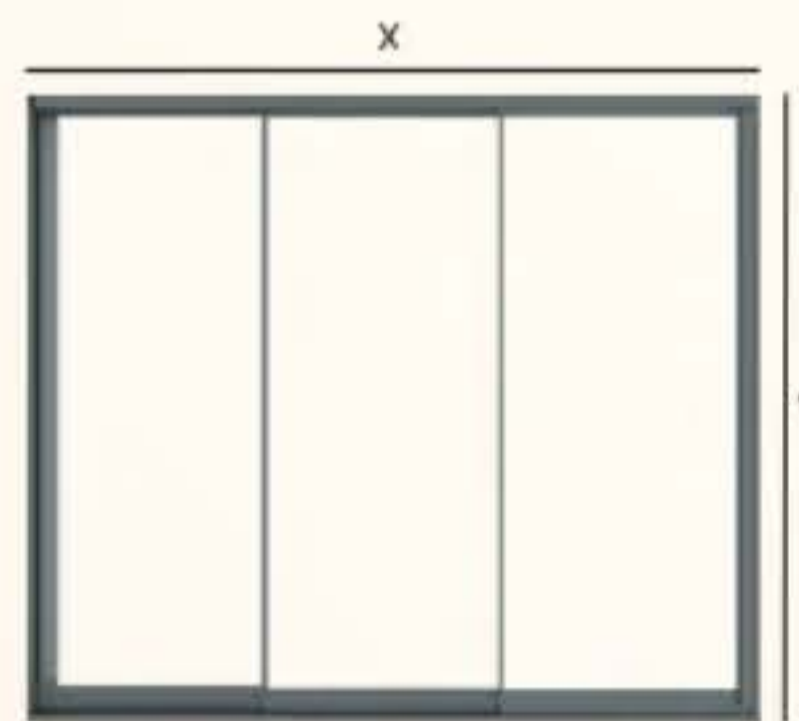


## About



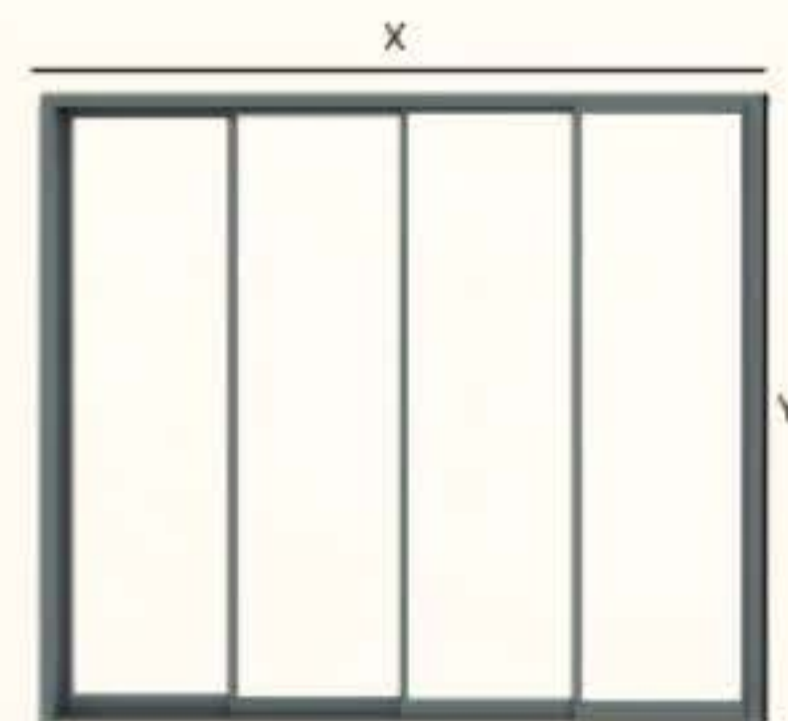
SINGLE GLASS 5 RAILS

	MIN	MAX	MAX H <sup>2</sup>
x	2500 mm	6000 mm	18 m <sup>2</sup>
y	1000 mm	3000 mm	
z	max. panel width is 1200 mm		



SINGLE GLASS 3 RAILS

	MIN	MAX	MAX H <sup>2</sup>
x	1500 mm	3750 mm	11 m <sup>2</sup>
y	1000 mm	3000 mm	
z	max. panel width is 1200 mm		



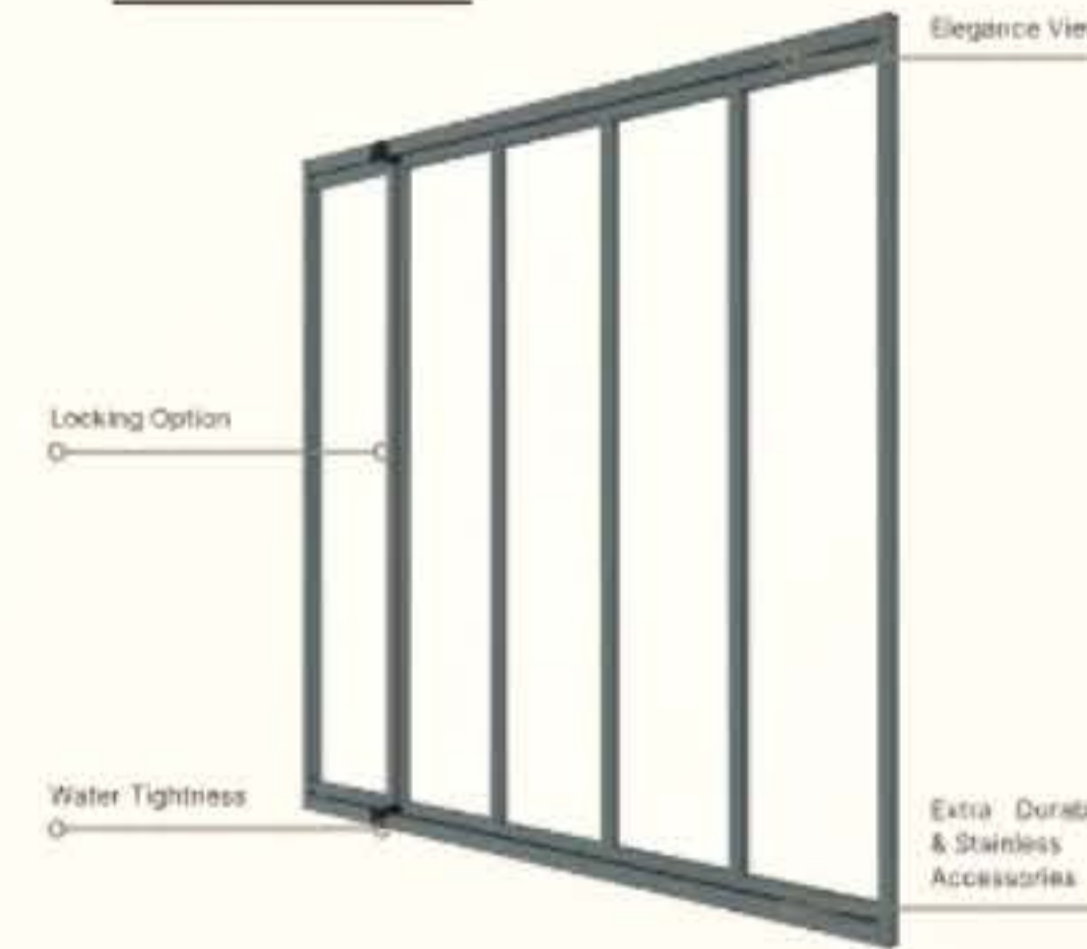
THERMAL GLASS 4 RAILS

	MIN	MAX	MAX H <sup>2</sup>
x	2000 mm	5000 mm	15 m <sup>2</sup>
y	1000 mm	3000 mm	
z	max. panel width is 1200 mm		

# Glass Balcony



## About



SINGLE GLASS

	WIDTH MIN	WIDTH MAX	MAX H <sup>2</sup>
x	800 mm	4700 mm	14 m <sup>2</sup>
y	1000 mm	3000 mm	
z	Panel width can be minimum 43 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 H <sup>2</sup>
x	600 mm	5300 mm	14 m <sup>2</sup>
y	1000 mm	2800 mm	
z	Panel width can be minimum 55 cm and maximum 95 cm.		

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

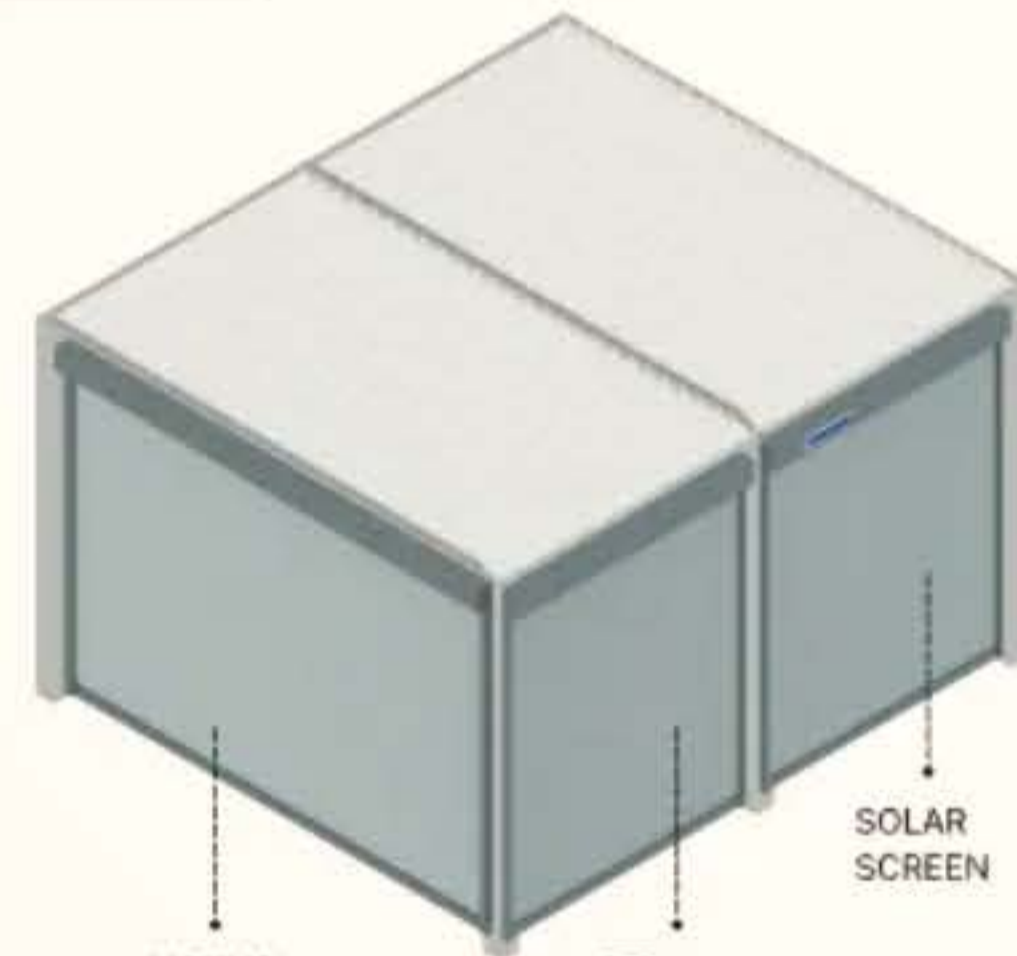


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# Screen Systems

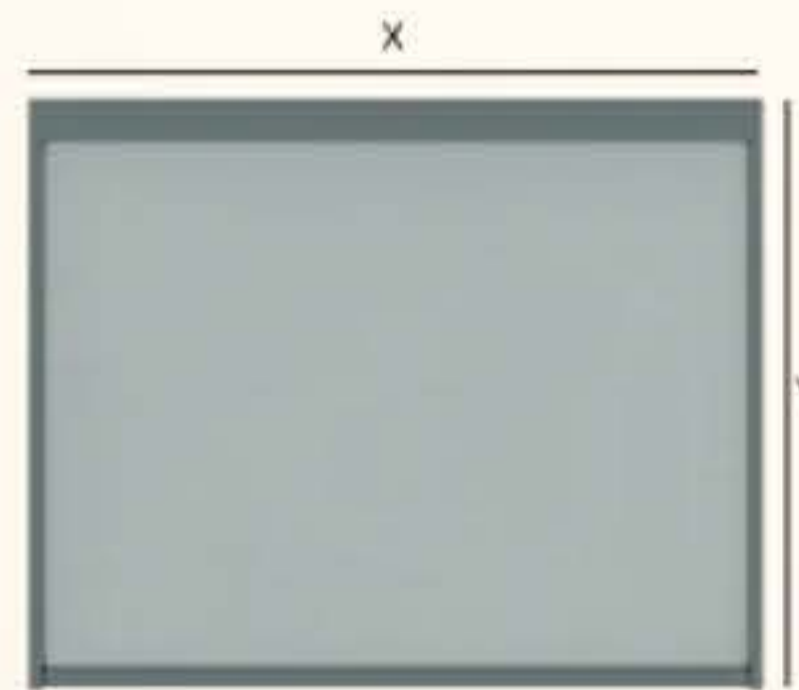


## About



ZIP SCREEN

	MIN	MAX	MAX H <sup>2</sup>
x	900 mm	4000 mm	12 m <sup>2</sup>
y	500 mm	3500 mm	



MANUAL SCREEN

	MIN	MAX	MAX H <sup>2</sup>
x	900 mm	5000 mm	12,5 m <sup>2</sup>
y	1000 mm	2500 mm	



SOLAR SCREEN

	MIN	MAX	MAX H <sup>2</sup>
x	900 mm	4000 mm	12 m <sup>2</sup>
y	500 mm	3500 mm	

1) When the height is more than 2,7 meters, the fabric will have additional marks.

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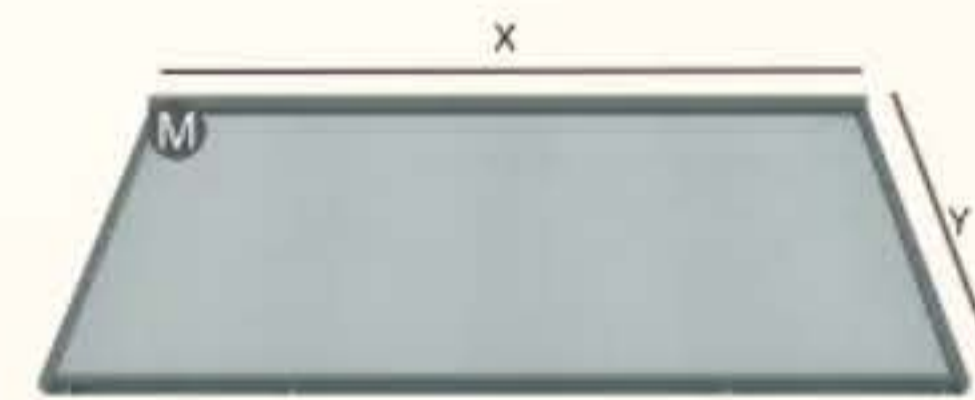
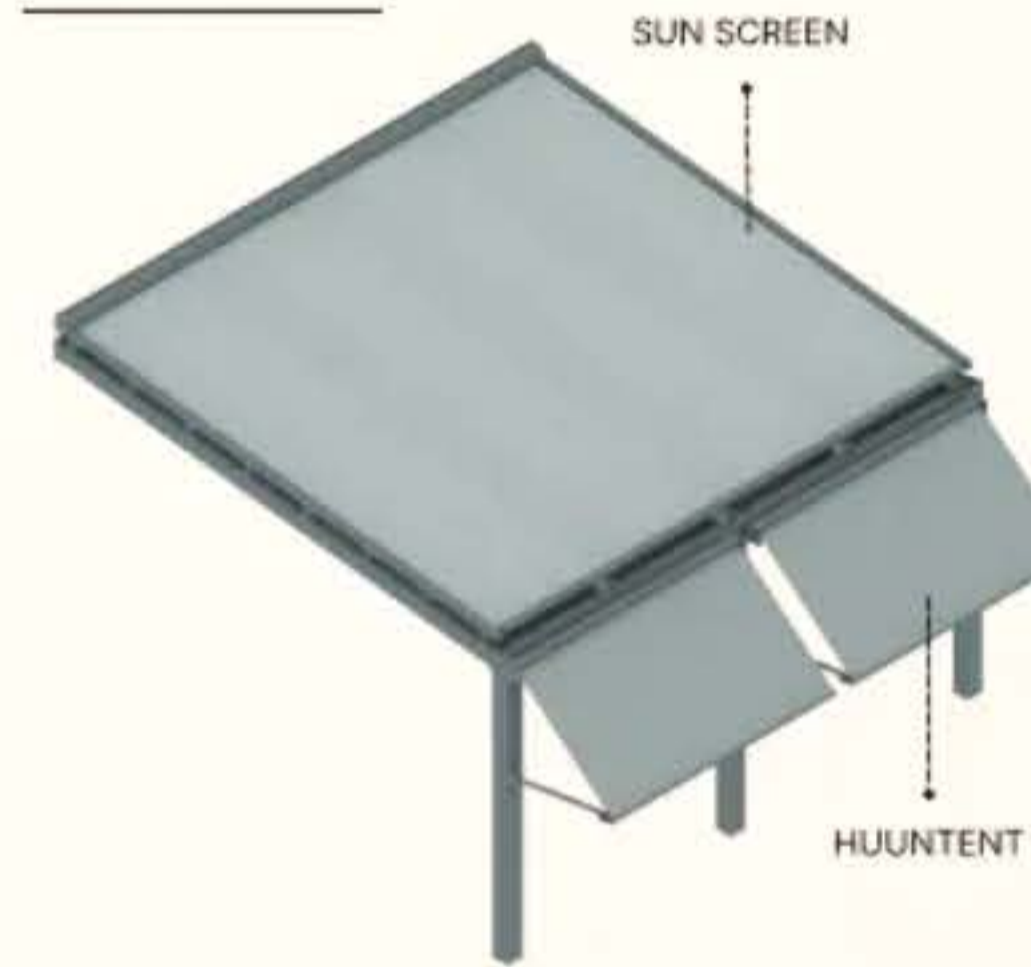


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# Screen Systems



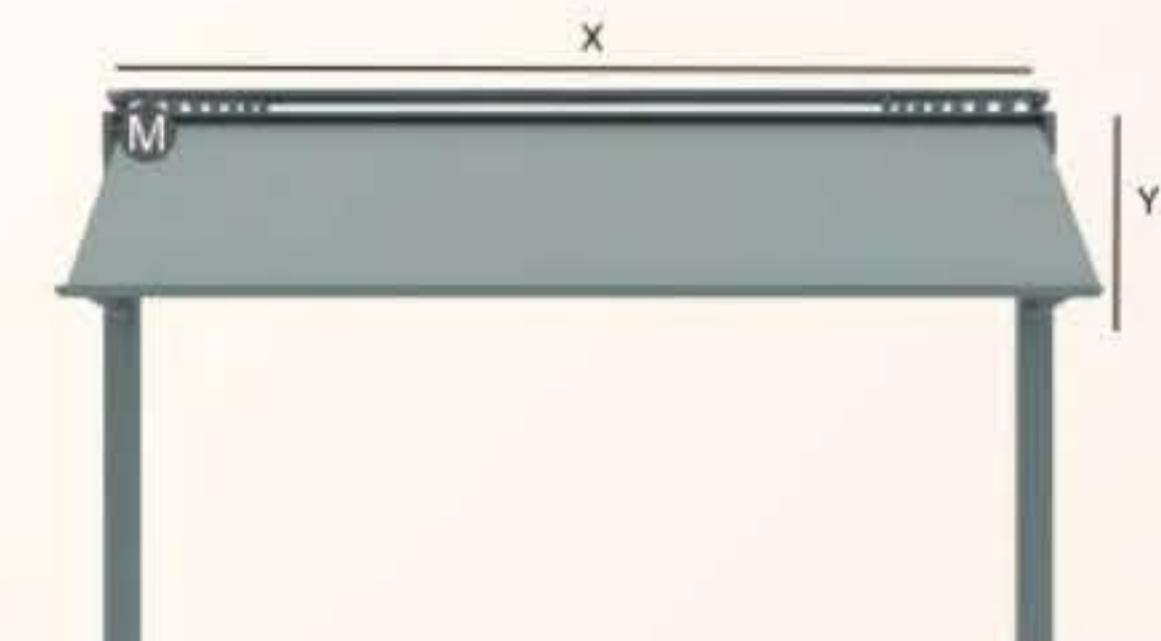
## About



SUNSCREEN

	MIN	MAX	MAX H <sup>2</sup>
x	900 mm	3500 mm	12 m <sup>2</sup>
y	500 mm	3500 mm	

1) When the height is more than 2,7 meters, the fabric will have additional marks.



HUUNTENT

	MIN	MAX	MAX H <sup>2</sup>
x	1000 mm	3500 mm	9 m <sup>2</sup>
y	1020 mm	3200 mm	

1) When the height is more than 2,7 meters, the fabric will have additional marks.