



HUUN

Pure Form

Timeless Elegance



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A Moment, Perfectly Designed

HUUN





Pergola *Equa/Piano*



Spaciousness



Pergola Equa | Electric



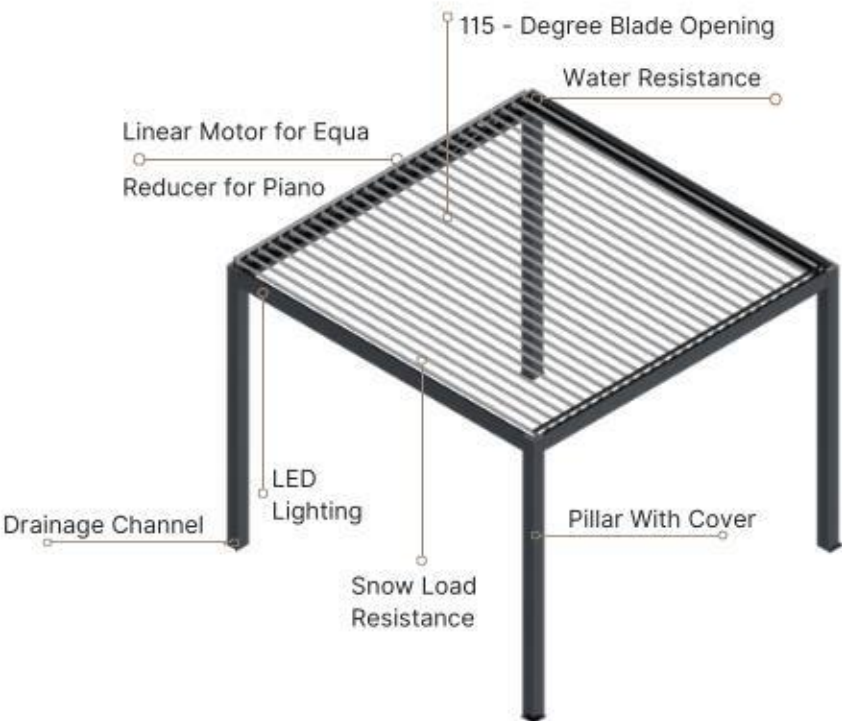
Width	Projection	Height
3000 mm	4000 mm	2350 mm
3000 mm	5000 mm	2350 mm
3000 mm	6000 mm	2350 mm
3500 mm	5000 mm	2350 mm
3500 mm	6000 mm	2350 mm
4000 mm	4000 mm	2350 mm
4000 mm	5000 mm	2350 mm
4000 mm	6000 mm	2350 mm

Pergola Piano | Manual



Width	Projection	Height
3000 mm	3000 mm	2350 mm
3000 mm	4000 mm	2350 mm
3000 mm	5000 mm	2350 mm

Details





Screen

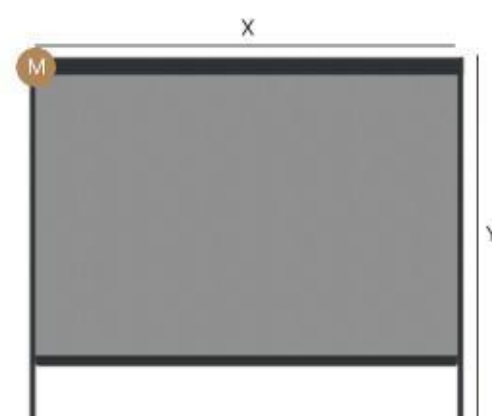
Essence



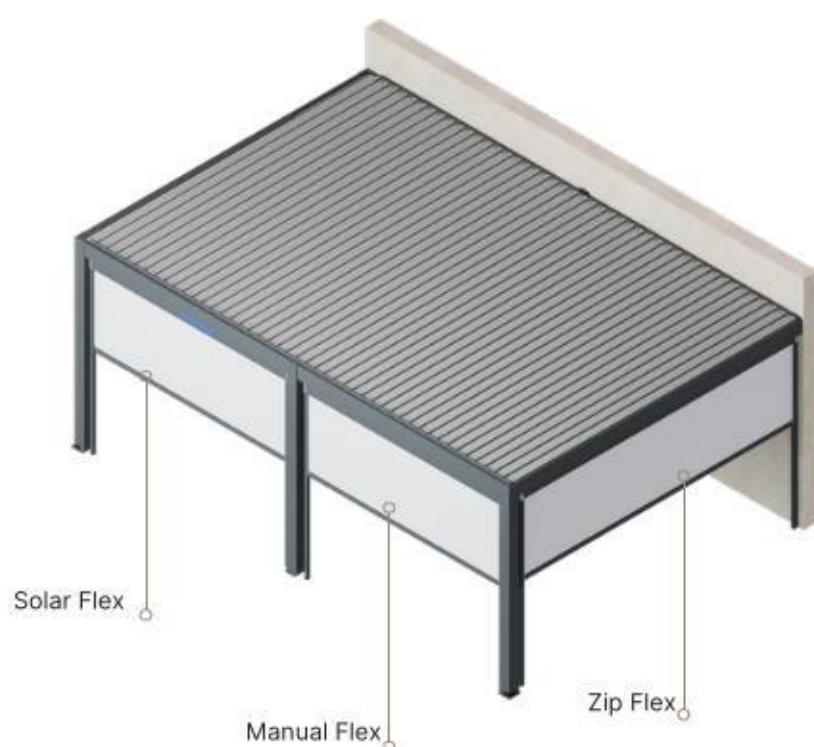
Zip Flex

	Min	Max	Max m ²
x	900 mm	4000 mm	12 m ²
y	500 mm	3500 mm	

If the height is more than 2.7 meters, the fabric has additional markings.



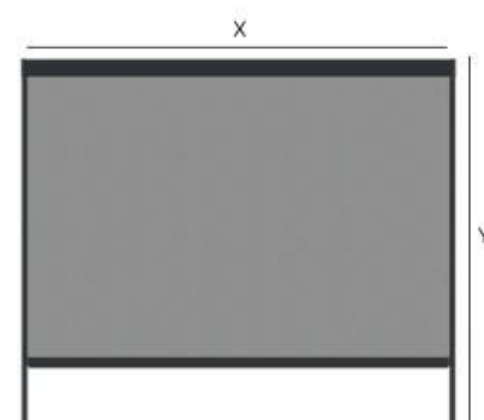
Details



Manual Flex

	Min	Max	Max m ²
x	900 mm	5000 mm	12.5 m ²
y	1000 mm	2500 mm	

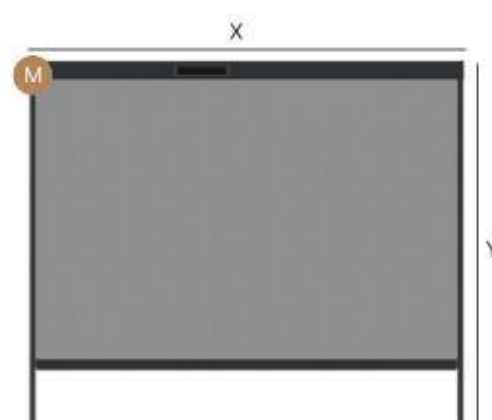
If the height is more than 2.7 meters, the fabric has additional markings.



Solar Flex

	Min	Max	Max m ²
x	900 mm	4000 mm	12 m ²
y	500 mm	3500 mm	

If the height is more than 2.7 meters, the fabric has additional markings.





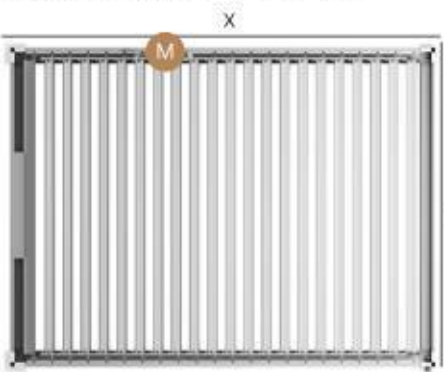
Climatic *Forte*



Harmony

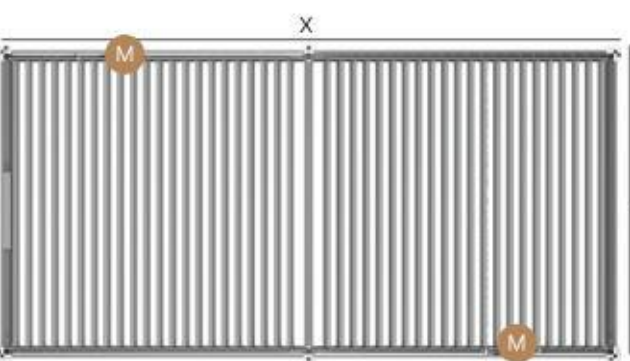


Climatic Forte



	Min	Max
X	2030 mm	6110 mm
Y	1335 mm	4500 mm

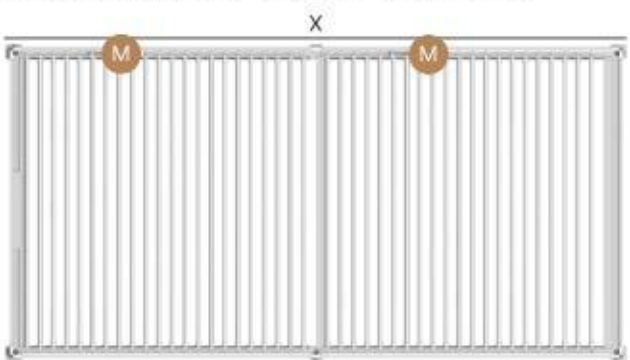
Climatic Forte Duo



	Min	Max
X	2030 mm	10062 mm
Y	1335 mm	4500 mm



Climatic Forte Linear



	Min	Max
X	2030 mm	10062 mm
Y	1335 mm	4500 mm



Details



Climatic Forte + / Duo + / Linear





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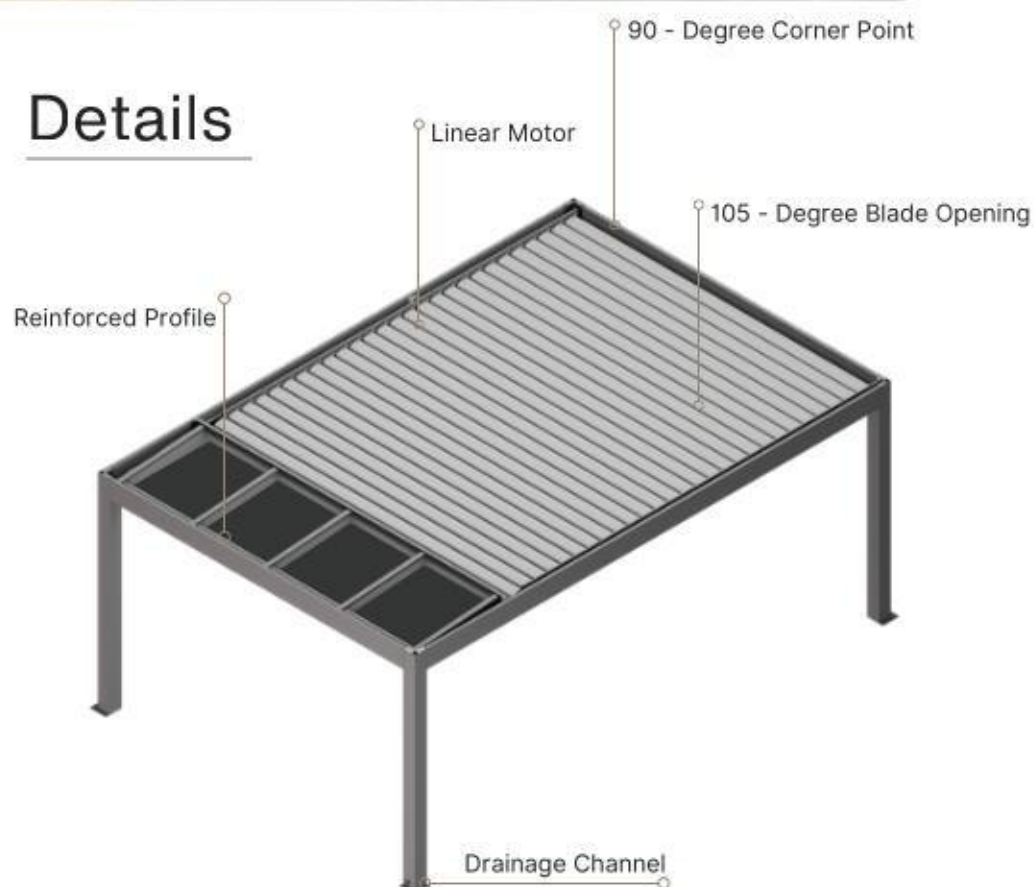
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Forte Sky

Serenity

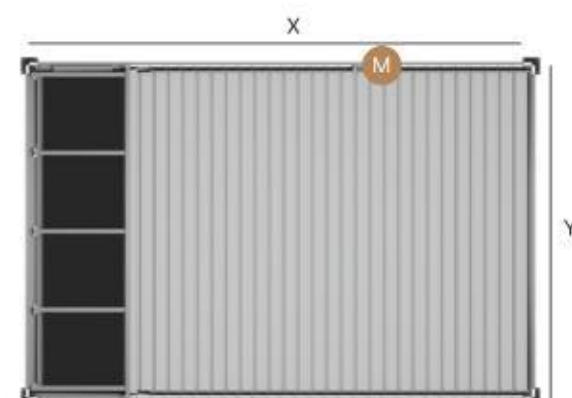


Details

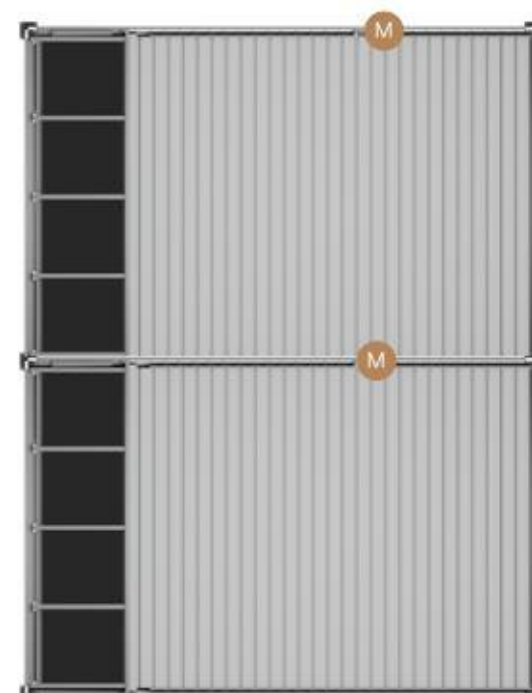


Forte Sky

	Min	Max
x	2030 mm	6110 mm
y	1335 mm	4500 mm



Forte Sky +





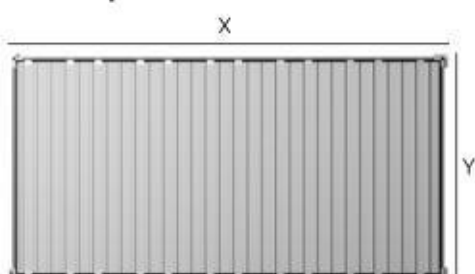
Carport



Luxury

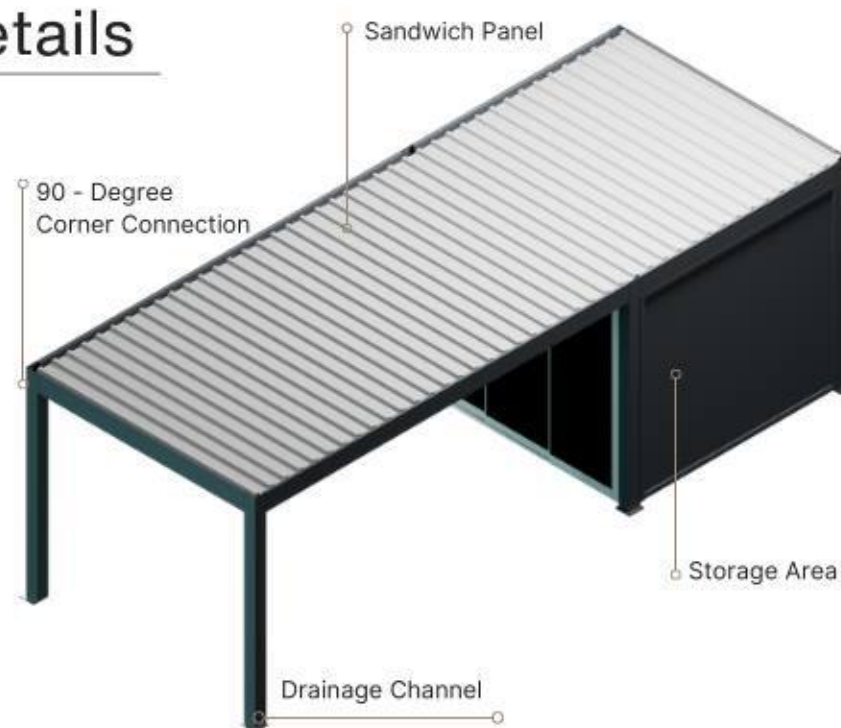


Carport

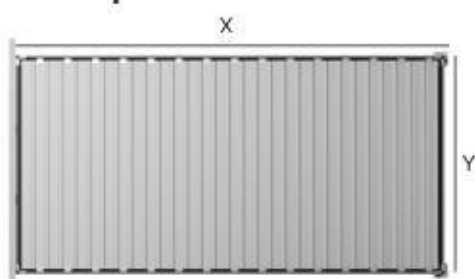


	Min	Max	Max m ²
x	2500 mm	6000 mm	24 m ²
y	2500 mm	4000 mm	

Details



Carport WM



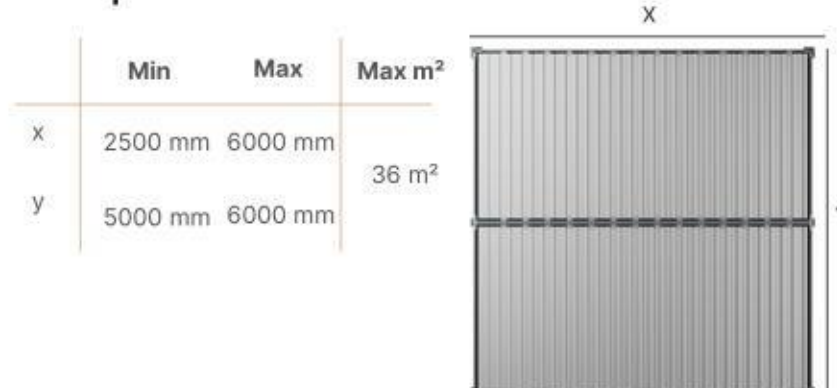
	Min	Max	Max m ²
x	2500 mm	6000 mm	24 m ²
y	2500 mm	4000 mm	

Carport Storage



	Min	Max	Max m ²
x	6500 mm	10000 mm	40 m ²
y	2500 mm	4000 mm	

Carport +



	Min	Max	Max m ²
x	2500 mm	6000 mm	36 m ²
y	5000 mm	6000 mm	



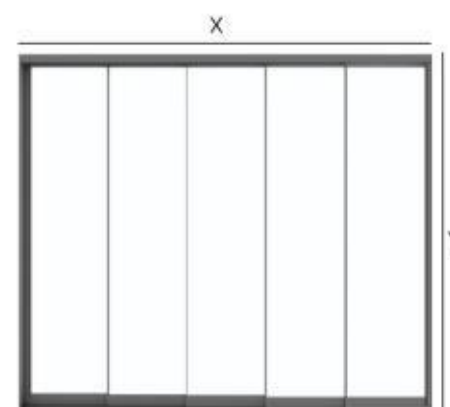
Sliding

Grace



Single Glass With 5 Rails

	Min	Max	Max m ²
x	2500 mm	6000 mm	18 m ²
y	1000 mm	3000 mm	
z	The maximum panel width is 1200 mm.		

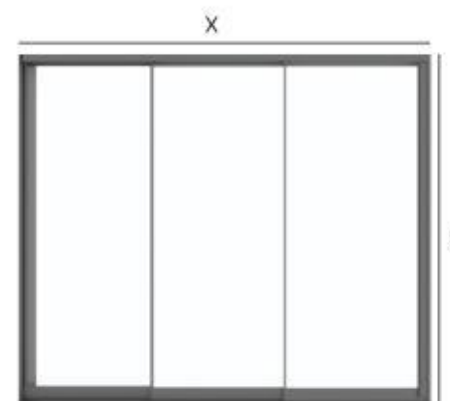


Details



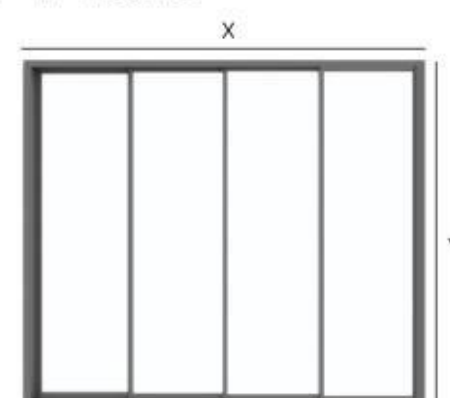
Single Glass With 3 Rails

	Min	Max	Max m ²
x	1500 mm	3750 mm	11 m ²
y	1000 mm	3000 mm	
z	The maximum panel width is 1200 mm.		



Thermal Glass With 4 Rails

	Min	Max	Max m ²
x	2000 mm	5000 mm	15 m ²
y	1000 mm	3000 mm	
z	The maximum panel width is 1200 mm		





Pergola *Plus*



Mindfulness



2 Rails

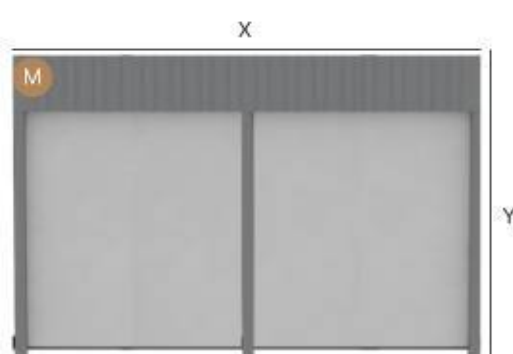


	Min	Max	Max m ²
x	2000 mm	4500 mm	25 m ²
y	2000 mm	10000 mm	

Thick rails are used when the opening size is 5000 mm or more, while thin rails are used when it is below that.

Details

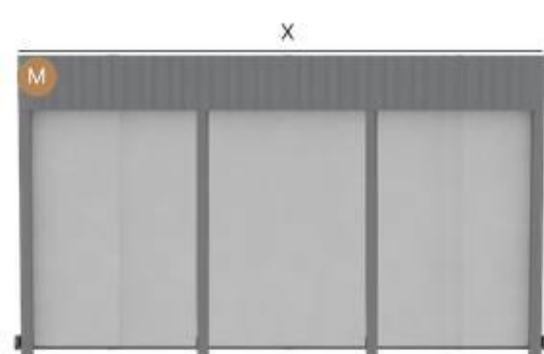
3 Rails



	Min	Max	Max m ²
x	3500 mm	8000 mm	40 m ²
y	2000 mm	10000 mm	

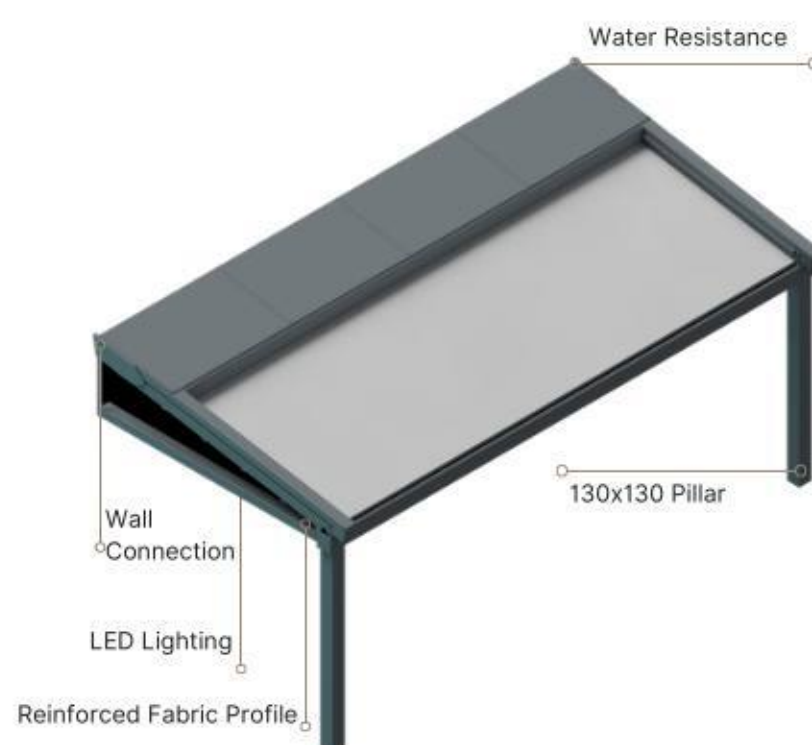
Thick rails are used when the opening size is 5000 mm or more, while thin rails are used when it is below that.

4 Rails



	Min	Max	Max m ²
x	6500 mm	10000 mm	60 m ²
y	2000 mm	9000 mm	

Thick rails are used when the opening size is 5000 mm or more, while thin rails are used when it is below that.





Pergola

Protection



2 Rails

	Min	Max	Max m ²
x	2000 mm	4000 mm	20 m ²
y	2000 mm	10000 mm	

Thick rails are used when the opening size is 5000 mm or more, while thin rails are used when it is below that.



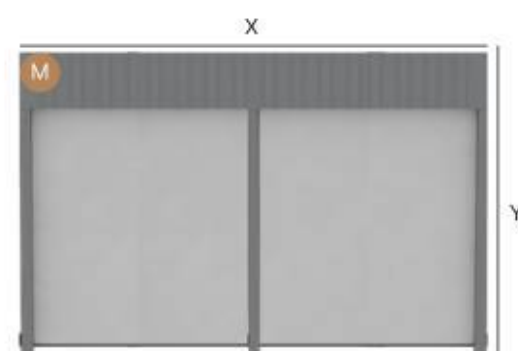
Details



3 Rails

	Min	Max	Max m ²
x	3500 mm	7000 mm	35 m ²
y	2000 mm	10000 mm	

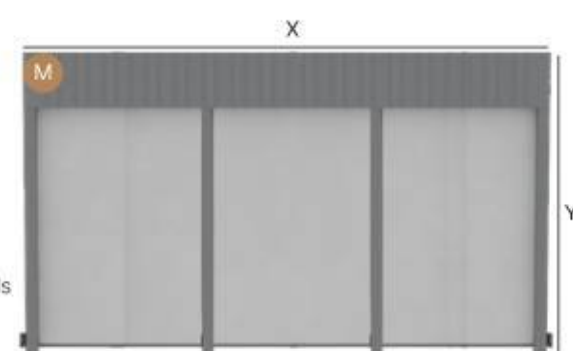
Thick rails are used when the opening size is 5000 mm or more, while thin rails are used when it is below that.



4 Rails

	Min	Max	Max m ²
x	6500 mm	9000 mm	54 m ²
y	2000 mm	9000 mm	

Thick rails are used when the opening size is 5000 mm or more, while thin rails are used when it is below that.





Lamella *E-motion*



Stillness



Lamella E-motion



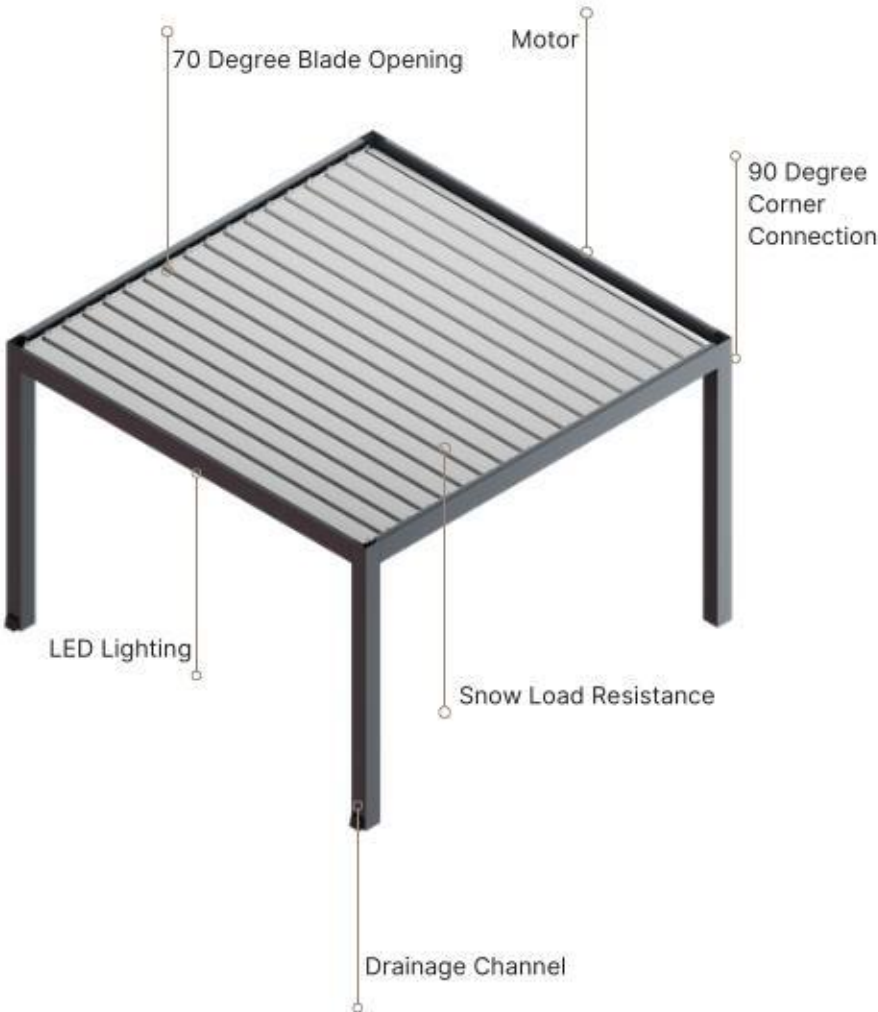
	Min	Max	Max m ²
x	1000 mm	4500 mm	35 m ²
y	1000 mm	6000 mm	
z	Depends on project height		

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

Lamella E-motion +



Details





Panorama

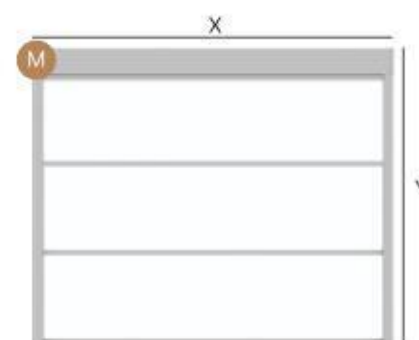
Subtlety



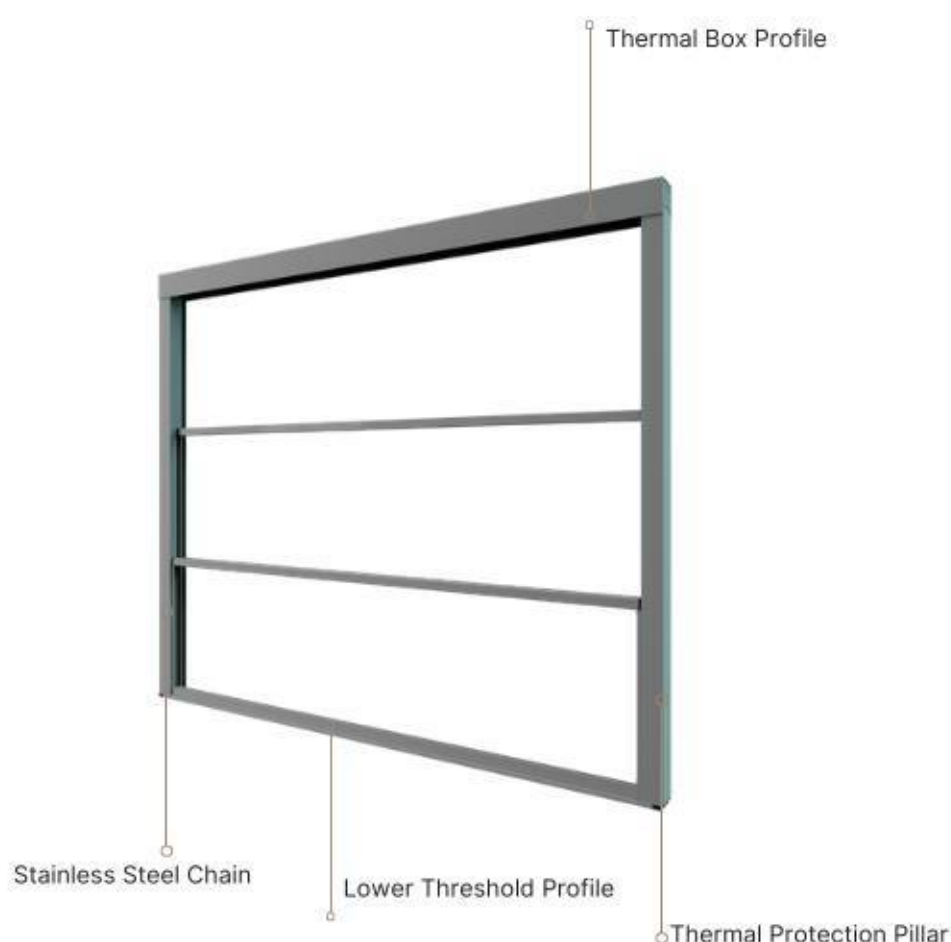
Panorama

	Min	Max	Max m ²
X	1000 mm	4500 mm	12 m ²
Y	1500 mm	3500 mm	

- The system dimensions must be between the minimum and maximum dimensions specified above.
- Regardless of the system dimensions, the total area of a system must not exceed 12 square meters.



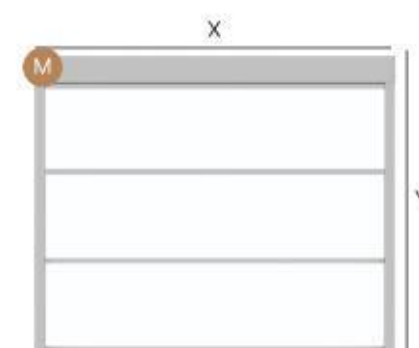
Details



Panorama Thermal

	Min	Max	Max m ²
X	1000 mm	4500 mm	10.5 m ²
Y	1500 mm	3500 mm	

- The system dimensions must be between the minimum and maximum dimensions specified above.
- Regardless of the system dimensions, the total area of a system must not exceed 9.5 square meters.



Panorama Lagoon

	Min	Max	Max m ²
X	1000 mm	3750 mm	10.5 m ²
Y	1500 mm	3500 mm	

- The system dimensions must be between the minimum and maximum dimensions specified above.
- Regardless of the system dimensions, the total area of a system must not exceed 9.5 square meters.





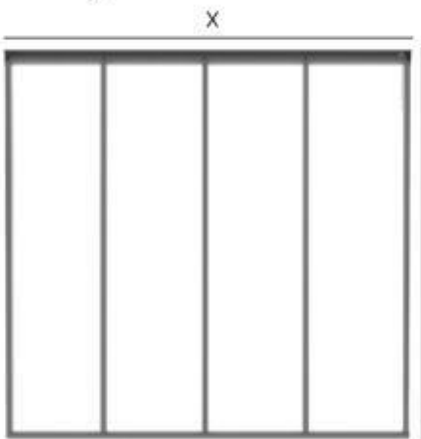
Veranda



Comfort



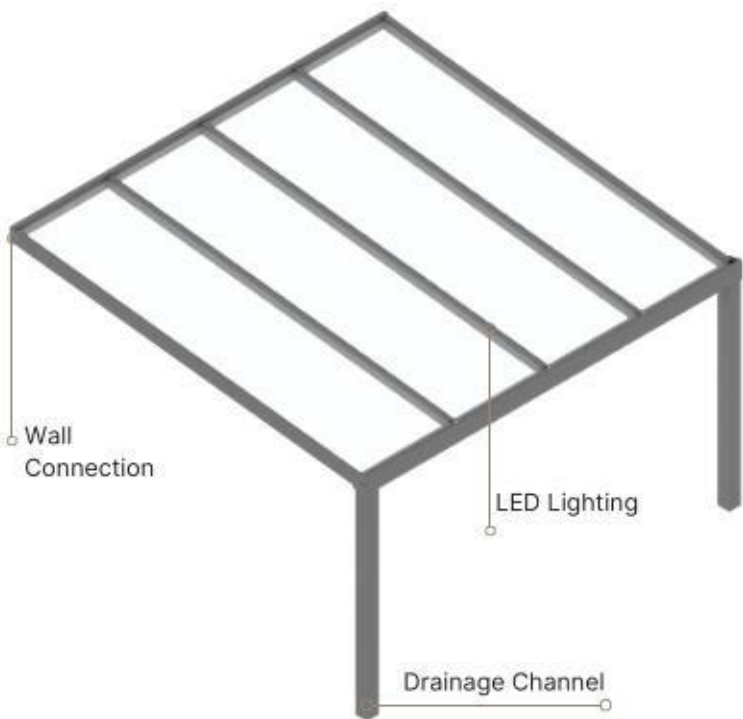
Polycarbon



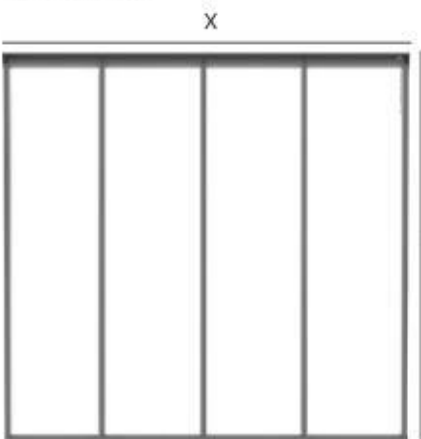
	Min	Max	Max m ²
x	1000 mm	12060 mm	60 m ²
y	1000 mm	5000 mm	

- The minimum slope should be seven percent.

Details



Glass



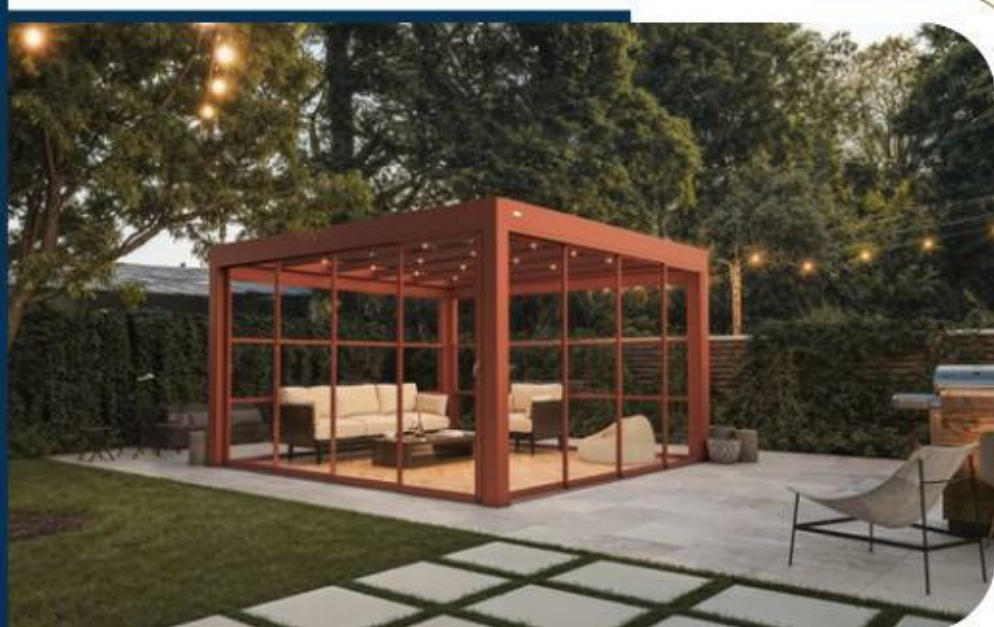
	Min	Max	Max m ²
x	1000 mm	6000 mm	24 m ²
y	1000 mm	4000 mm	

- The minimum slope should be seven percent.



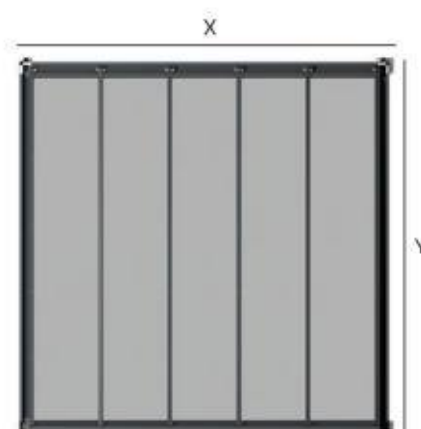
Velura Flat

Timelessness

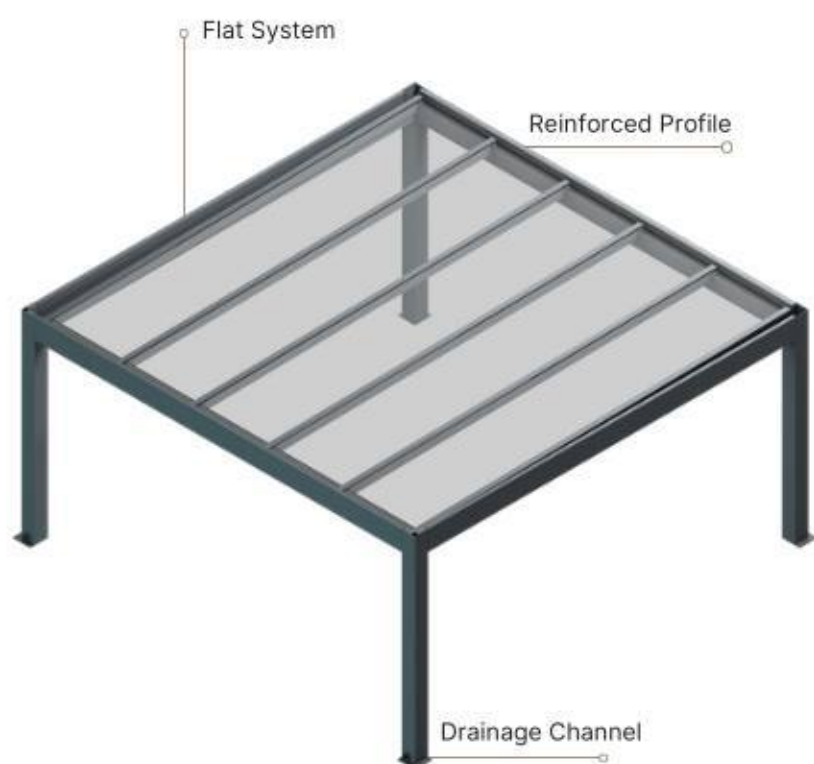


Velura

	Min	Max
x	2000 mm	4500 mm
y	2000 mm	5500 mm



Details



Velura WM

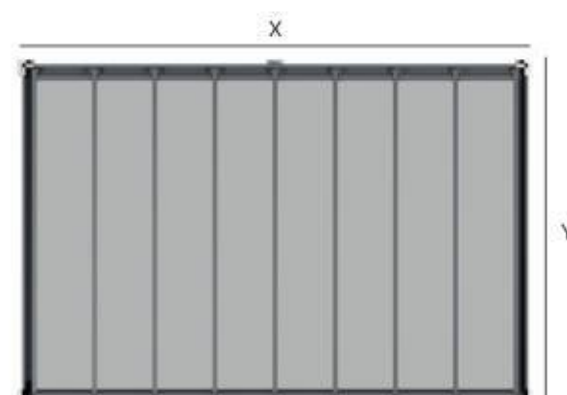
	Min	Max
x	2000 mm	4500 mm
y	2000 mm	5500 mm



Velura +

	Min	Max
x	2000 mm	4500 mm
y	2000 mm	5500 mm

* If the width exceeds 5.5 meters, a central pillar added.





Sliding Wall



Balance



3 Rail - 3 Panel



	Min	Max	Max m ²
x	1500 mm	3750 mm	11 m ²
y	1000 mm	3000 mm	
Max. panel width is 1200 mm.			

5 Rail - 5 Panel



	Min	Max	Max m ²
x	2500 mm	6000 mm	18 m ²
y	1000 mm	3000 mm	
Max. panel width is 1200 mm.			

Details



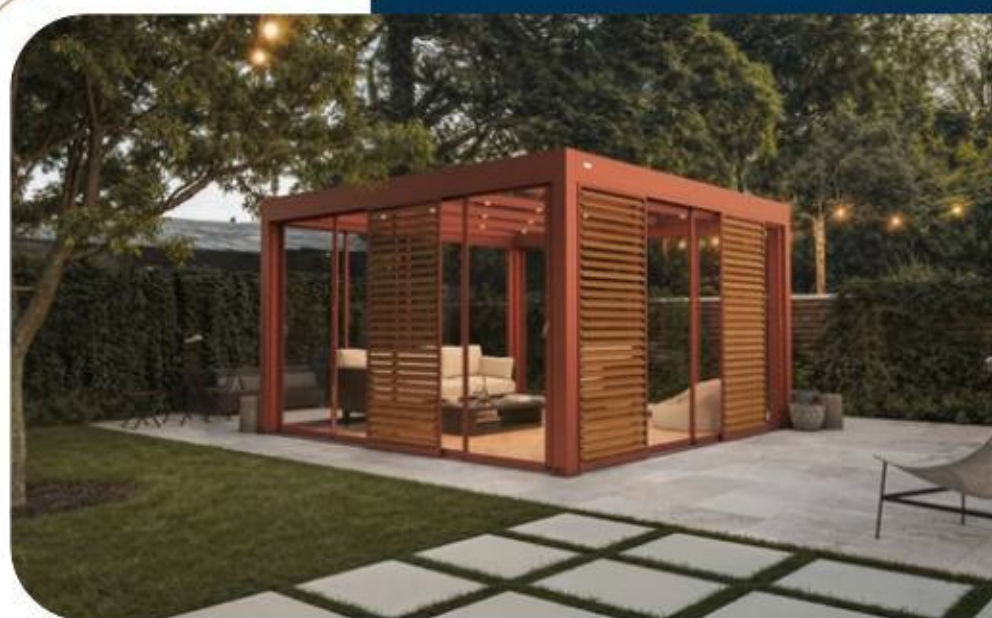


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ShadeOn

Nature



Details

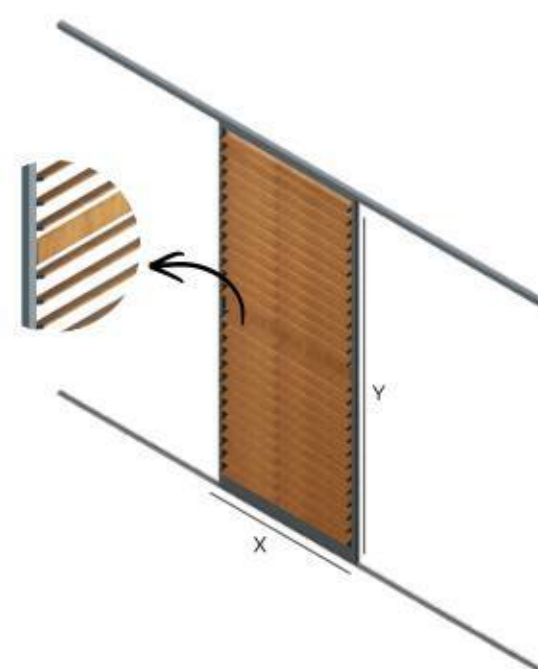
135-Degree Opening Blades



Easy Positioning

ShadeOn

	Min	Max
x	300 mm	1200 mm
y	2500 mm	





Glass *Balcony*



Flow



Single Glass



	Min	Max	Max m ²
x	800 mm	4700 mm	14 m ²
y	1000 mm	3000 mm	
z	The panel width can be a minimum of 40 cm and a maximum of 65 cm.		

By increasing the number of outlets, the desired system size can be achieved. With 8 mm glass, the maximum height is 2.6 m, with 10 mm glass it is 2.7 m, and with 12 mm glass it is 3 m.

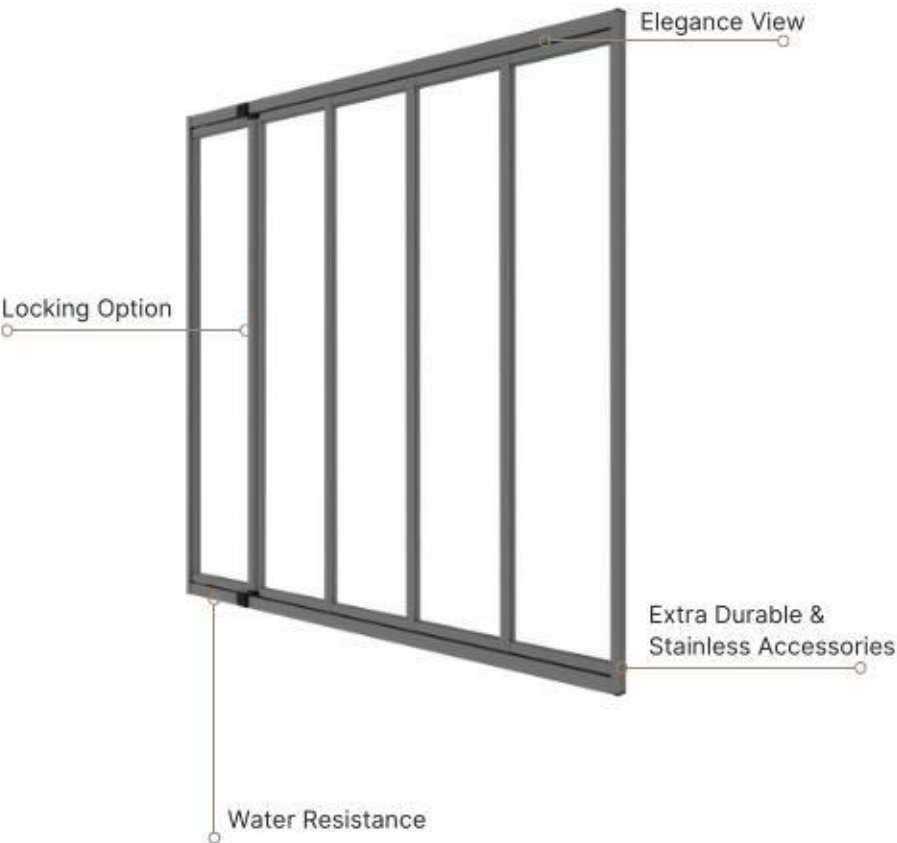
Details

Thermal Glass



	Min	Max	Max m ²
x	800 mm	5300 mm	14 m ²
y	1000 mm	2800 mm	
z	The panel width can be a minimum of 40 cm and a maximum of 65 cm.		

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



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