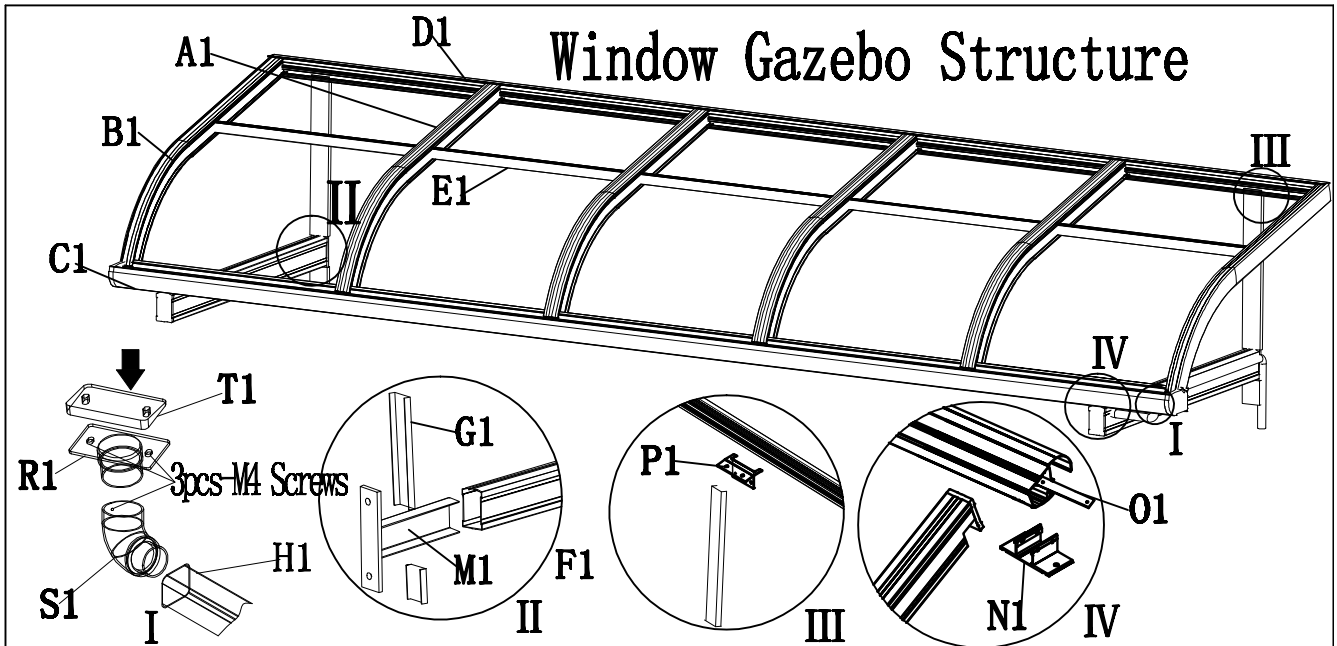


Window Gazebo Installation



Parts List

Number	Name	Specifications	Graphic	Number	Name	Specifications	Graphic
A1	the Middle Bend beam	67x54		L1	Stainless Screws	a package	
B1	left and right Bend beam	67x54		M1	the wall code	290x65 X280	
C1	Front tube	130X80		N1	Front tube connector	67X135	
D1	behind tube	62X42		O1	Front tube boards	20X130	
E1	Small beam	15X36		P1	behind tube connector	71X38	
F1	brace tube	95X58		Q1	jam-pack slice	a bundle (0.5X1.5)	
G1	brace boards	70X15		R1	Pipe connector	80X45	
H1	sewer pipel	φ38 (无尾)		S1	Elbow	80X45	
H2	sewer pipe2	φ38(带尾)		T1	ABS	80X45	
J1	Sun visor	2.5MM		U1	Decorative cover	10pcs/A package	
				V1	Decorative cover of Screws	50pcs	

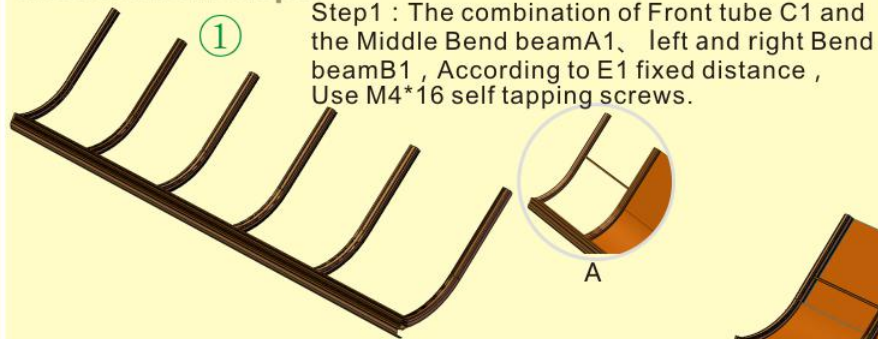
Before assembly

- Please contrasting the packing list, check if all parts and materials are complete, and whether the size is fit in with installation standard.
- If there is lack of accessories, materials, or not in the right sizes, please contact the supplier.
- The carport is recommended to be installed by 2 people, with a total installation time of at least 3 hours.
- The required installation tools include: 3M ladder 1, M10 wrench (adjustable wrench is recommended).
- Must be installed on a rugged, flat place. (such as concrete floor, asphalt surface)

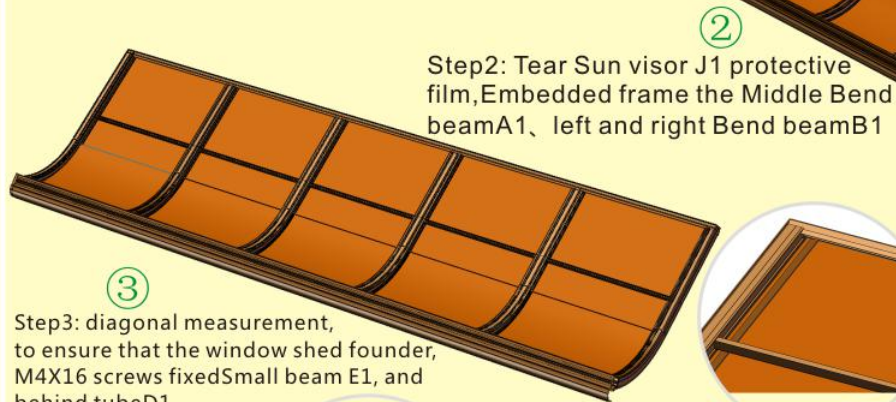
PC boards Excellent characteristics

- Dirt automatic decomposition
- Heat&UV protection
- No Cracking
- Forst and snow protection

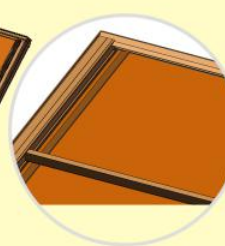
Installation Steps



Before installation, check whether the left and right Bend beam, the Middle Bend beam are sheathed in the waterproof rubber strip. If not, please click the diagram.



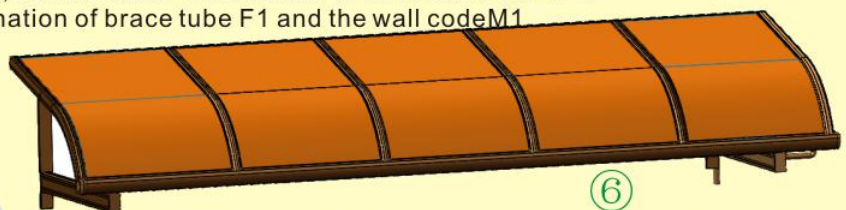
Step 3: diagonal measurement, to ensure that the window shed founder, M4X16 screws fixed Small beam E1, and behind tube D1.



Step 4: Use the jam-pack slice Q1 pressing plate of sunshine, use a rubber hammer, cushion wood tapping in place.



Step 5: The installation of brace tube F1. From the Front tube C1 port (as pictured) enchase Front tube boards O1, O1 and Front tube connector N1 with M8 screw fixation. The other end uses brace boards G1, behind tube P1 connected to the behind tube D1. At this time, you can install a combination of brace tube F1 and the wall code M1



Step 7: Installation of drainage system. The use of M4*30 screw fixed, then ABST1, Pipe connector R1, Elbow S1, sewer pipe H1&H2 connection.