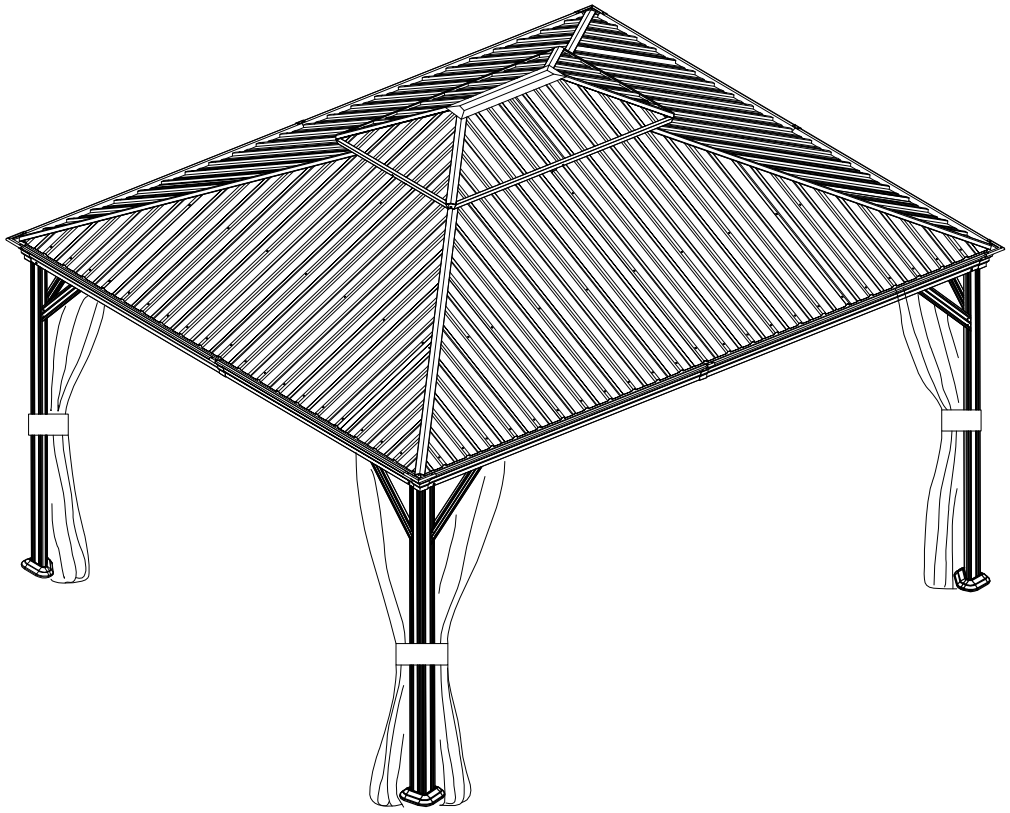
domi
outdoor living

10'x14' Metal Patio Gazebo with Resin Roof

ASSEMBLY MANUAL



MODEL#:LGMZ1716

Missing part? Damaged? Contact us via email at

service@domioutdoorliving.com

www.domioutdoorliving.com

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Pre-assembly



1.Two or more people are required for assembly.



2.You will need one or more stepladders.



3. Wearing protective gloves is recommended.



4.You may need a safety hat.



5.Please use a Phillips screw driver.



6.For ease of construction, you may need a drill.



7.You may need a safety goggle.



8.Do not fully tighten screws prior to complete assembly.

Warning & Attention

-Try to assemble this product on the flat ground, otherwise it is difficult to carry out;

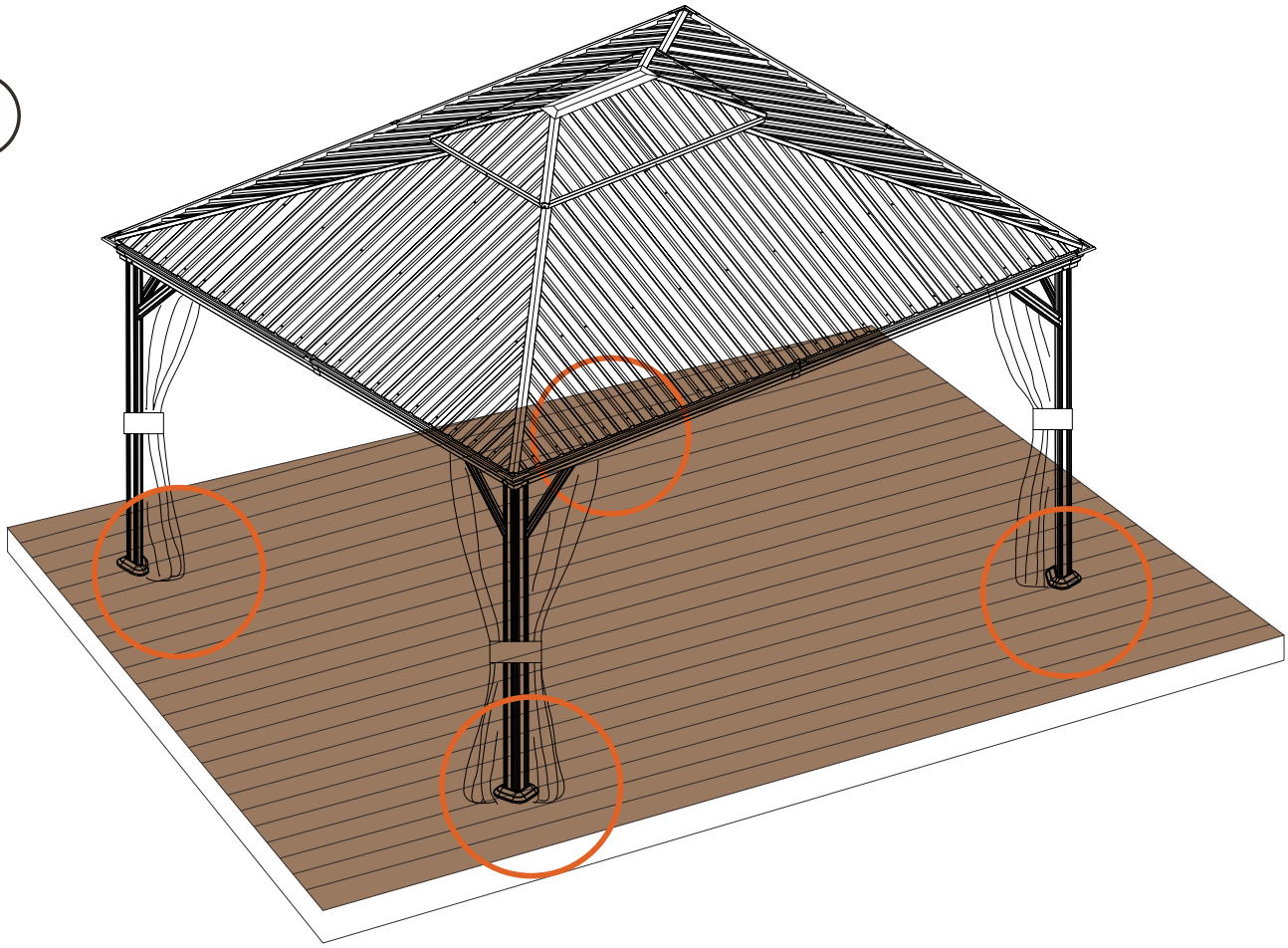
-It would be much easier to assemble the product with three or more people;

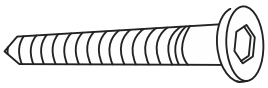
-After assembly, please check whether all screws are tightened, to prevent parts from falling apart.

⚠ Use bolts to secure the frame to the ground to against the strong wind.

IMPORTANT: A gaze may entail to purchase a municipal permit or be subject to specific building codes. It is the consumer's responsibility to inform themselves of any restrictions.

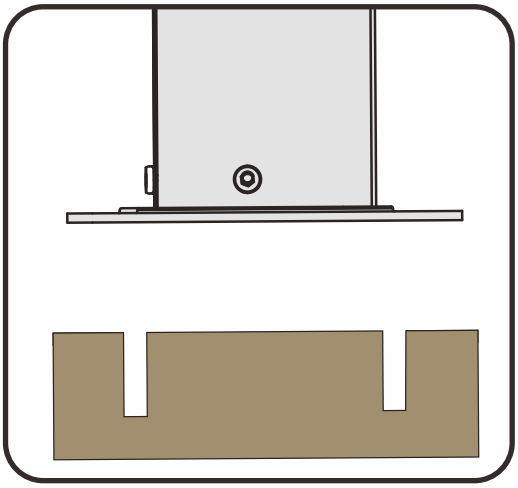
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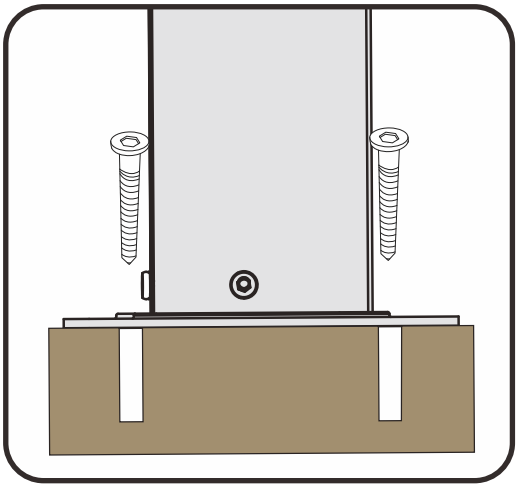




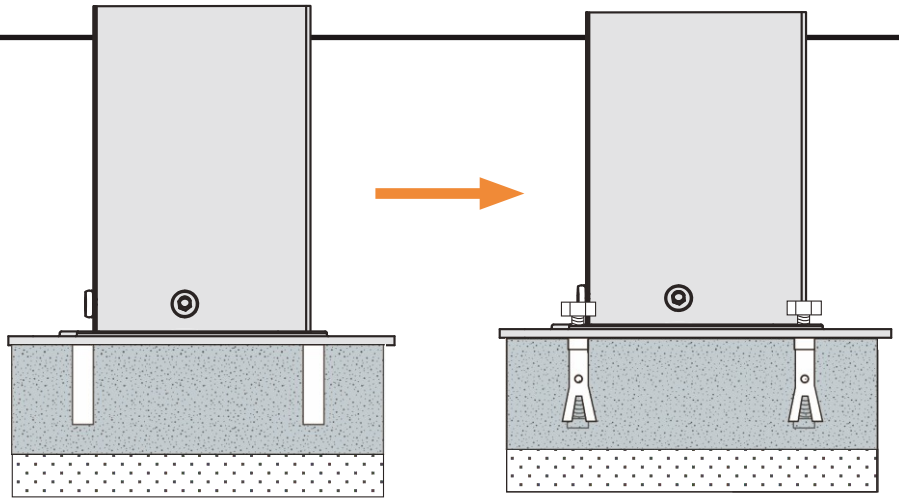
×12

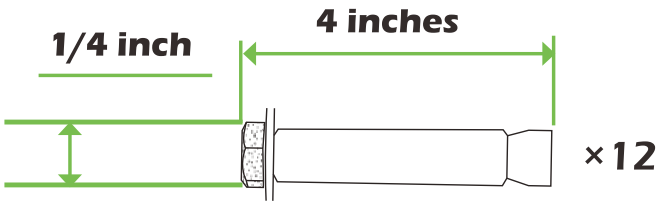
If the deck is hard wood and the depth of it is over 3 inch, you can use **5/16 in. ×4 in. Structural Wood Screw** to mount the gazebo.





2

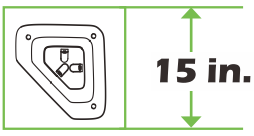


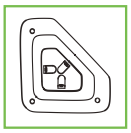


If the ground is concreted and the depth of it is over 3 inch, you can use 1/4 inch expansion bolts to mount the gazebo

3



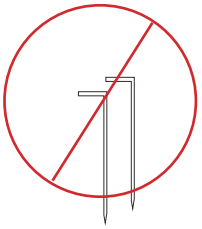


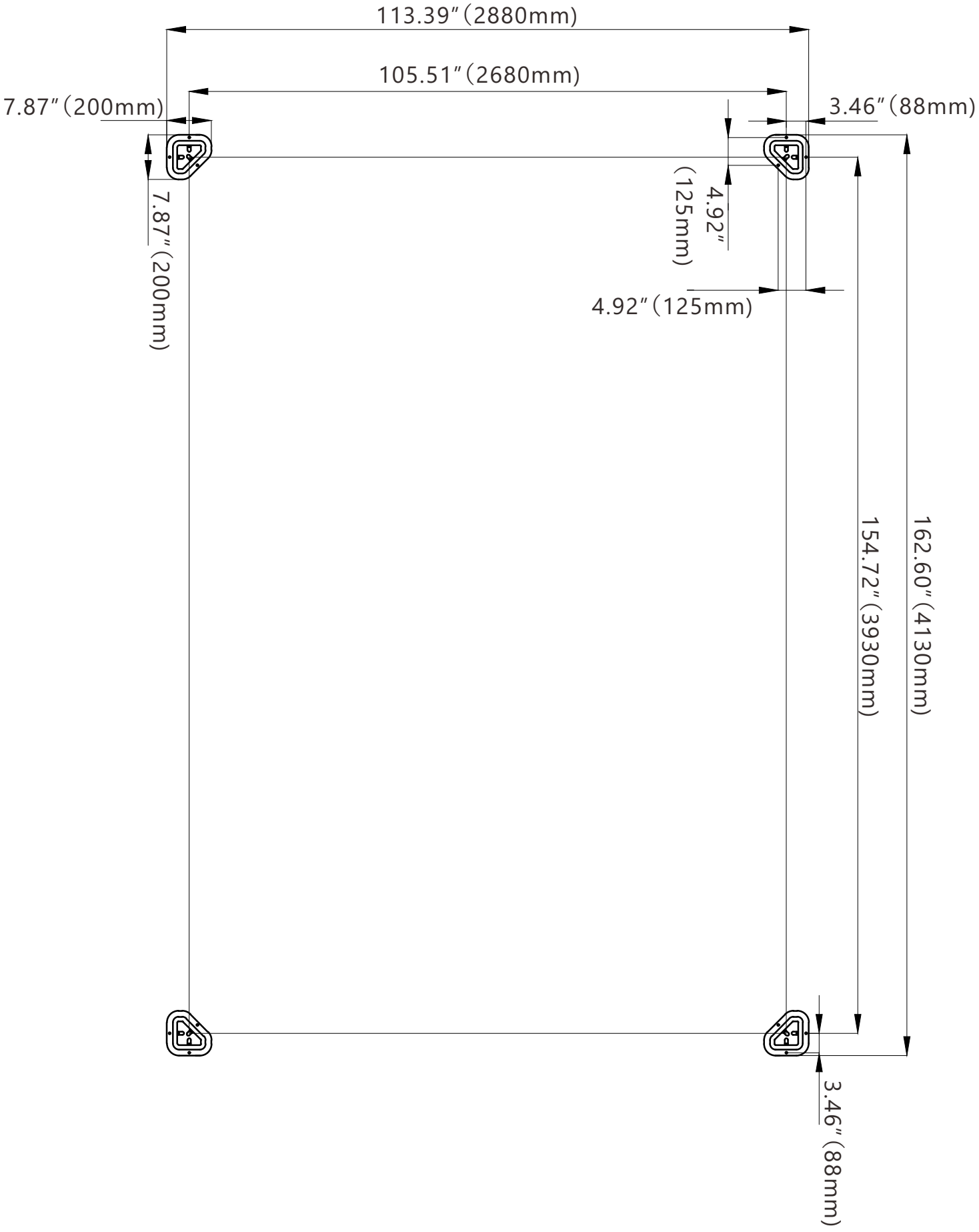


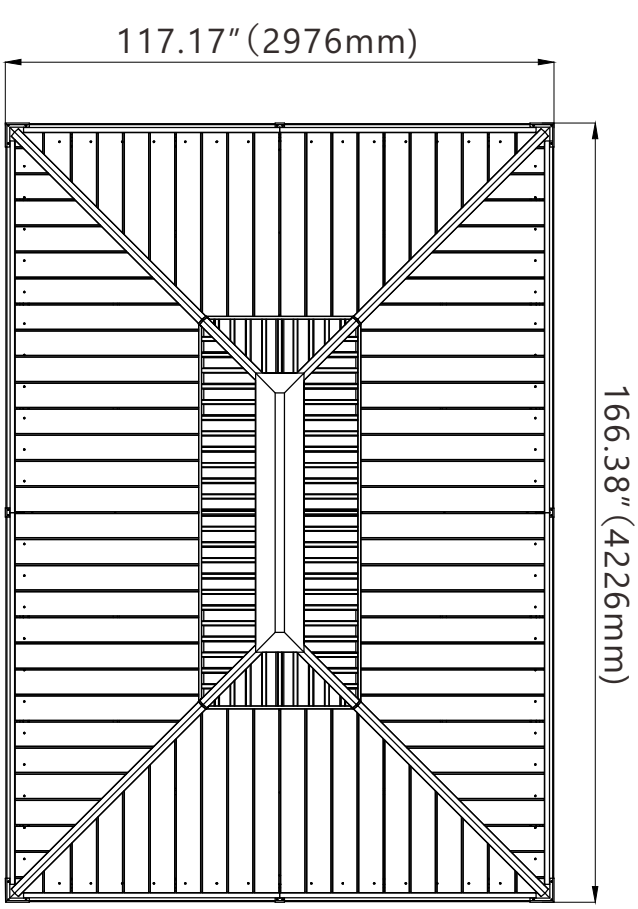


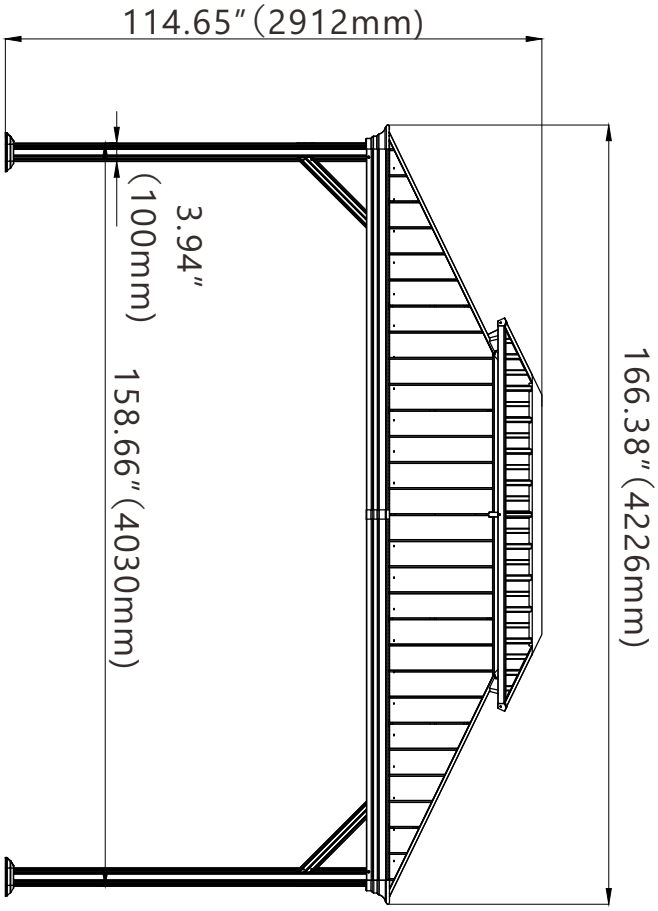
Or you can make a concrete footing for gazebo, **15×15×15 inches** is recommended.use expansion bolts to mount the pergola like (2) shows.

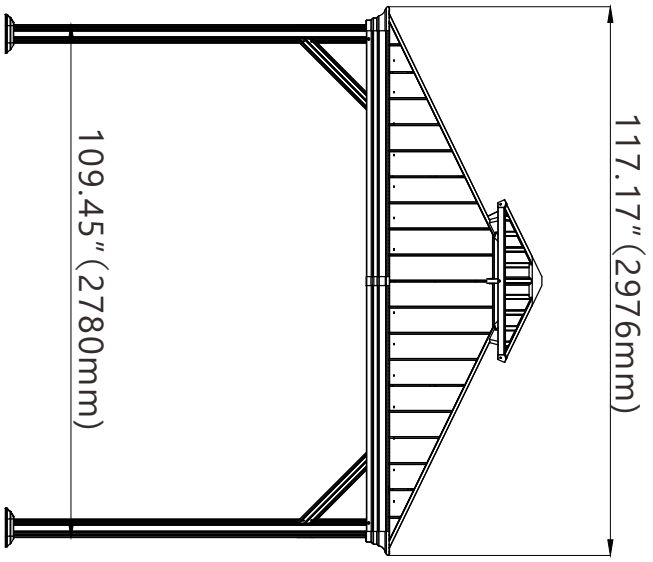
IMPORTANT:
Anchor is not recommended




113.39″(2880mm)
105.51″(2680mm)
7.87″(200mm)
3.46″(88mm)
7.87″(200mm)
4.92″
(125mm)
4.92″(125mm)
154.72″(3930mm)
162.60″(4130mm)
3.46″(88mm)

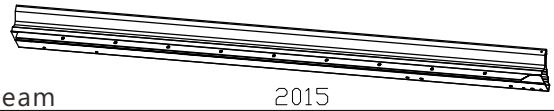

117.17″(2976mm)
166.38″(4226mm)


114.65″(2912mm)
3.94″
(100mm)
158.66″(4030mm)
166.38″(4226mm)


109.45″(2780mm)
117.17″(2976mm)



Pole 2080 A x4



Beam 2015 B x2



Beam 2015 B1 x2



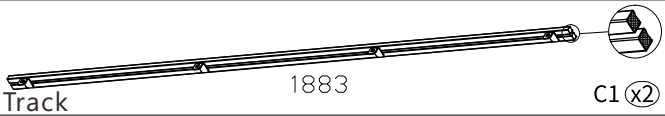
Beam 1390 B2 x2



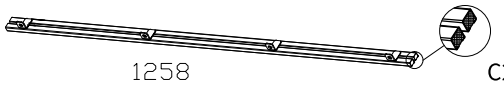
Beam 1390 B3 x2



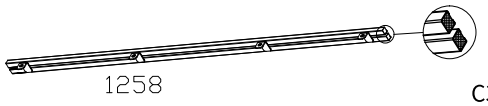
Track 1883 C x2



Track 1883 C1 x2



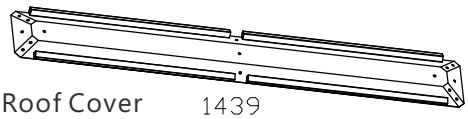
Track 1258 C2 x2



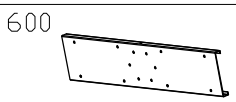
Track 1258 C3 x2



Outside Roof Cover 1515 D x1



Inside Roof Cover 1439 D1 x1



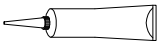
Union Bar 600 E x4



Corner Cover F x4



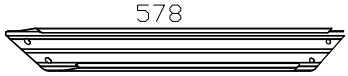
Joint Cover G x4



Silicone Sealant H x1



Corner Solidifying Bar 578 J1 x4

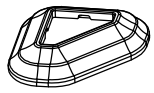


578

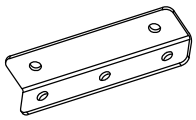
Corner Solidifying Bar J2 x4



Base K x4



Base Cover K1 x4



Bracket K2 x8



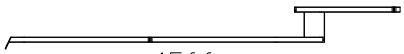
565

Corner Roof Tube Connector L x4



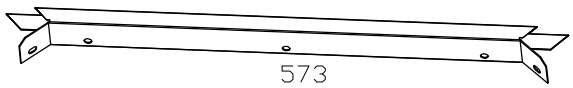
1775

Corner Roof Tube L1 x4



1566

Roof Bar M x4



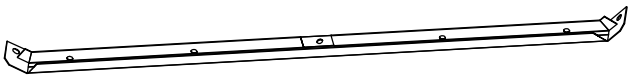
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Finishing Bar N x2



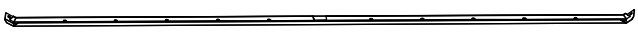
1823

Finishing Bar N1 x2

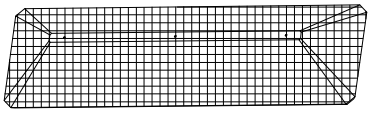


853

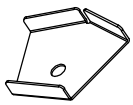
Finishing Bar O1 x2



Finishing Bar 2103 O2 x2



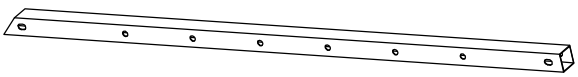
Small Mesh P x1



Finishing End Q x8



J-Hook R1 x3

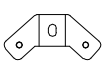


Solidifying Bar 849 U1 x4

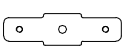


1474

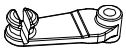
Solidifying Bar U2 x4



Bracket U3 x4

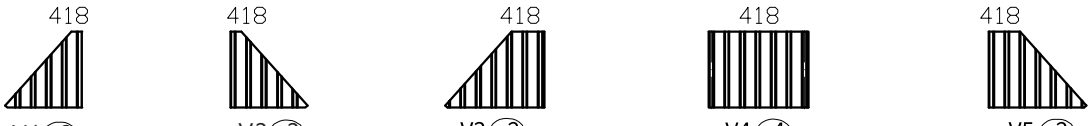


Bracket U4 x4



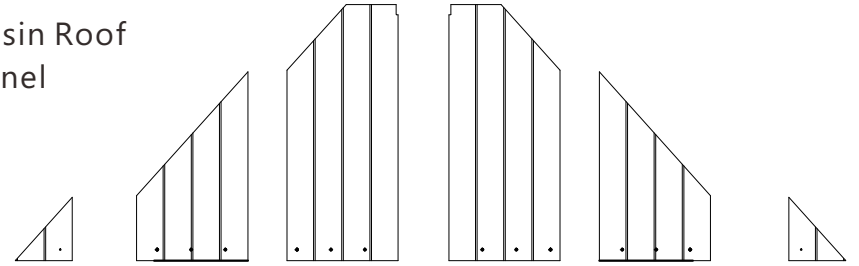
Plastic Hooks 4# x112

Metal Roof Panel



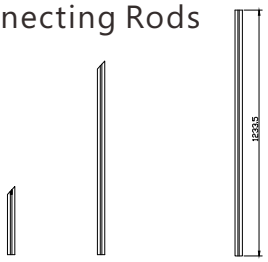
V1 (x2) V2 (x2) V3 (x2) V4 (x4) V5 (x2)

Resin Roof Panel



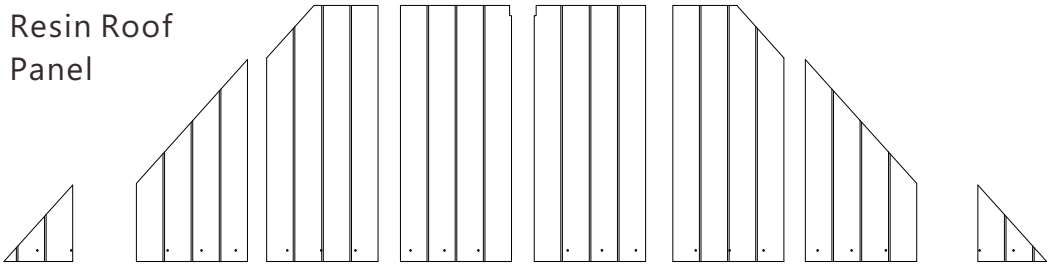
W1 (x2) W2 (x2) W3 (x2) W4 (x2) W5 (x2) W6 (x2)

Connecting Rods



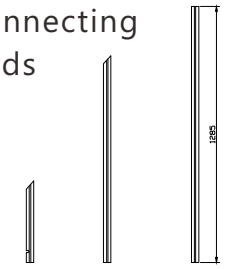
Za (x4) Zb (x4) Zc (x4)

Resin Roof Panel

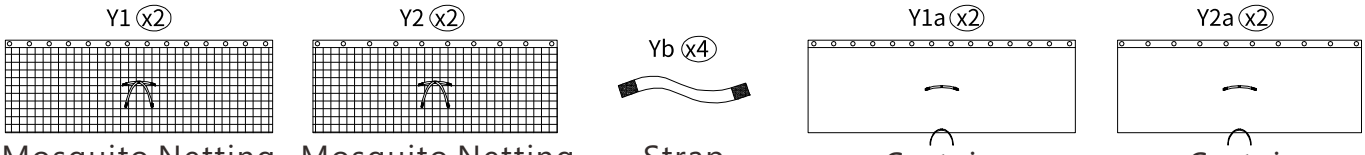


X1 (x2) X2 (x2) X3 (x2) X4 (x2) X5 (x2) X6 (x2) X7 (x2) X8 (x2)

Connecting Rods



Ze (x4) Zf (x4) Zg (x4)



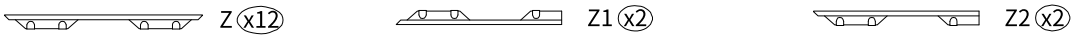
Y1 (x2) Mosquito Netting

Y2 (x2) Mosquito Netting

Yb (x4) Strap

Y1a (x2) Curtain

Y2a (x2) Curtain

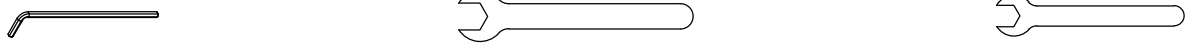


Z (x12) Plastic Clips

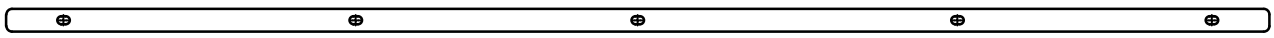
Z1 (x2) Plastic Clips

Z2 (x2) Plastic Clips

Wrench



x1 x1 x1



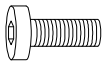
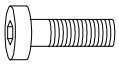
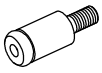
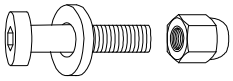
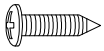
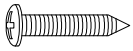
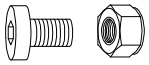
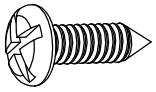
Plastic Bar

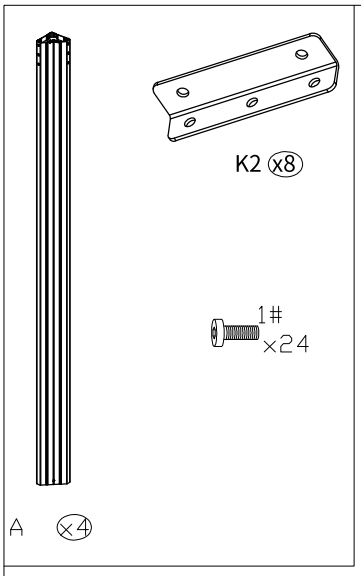
Pa (x2)



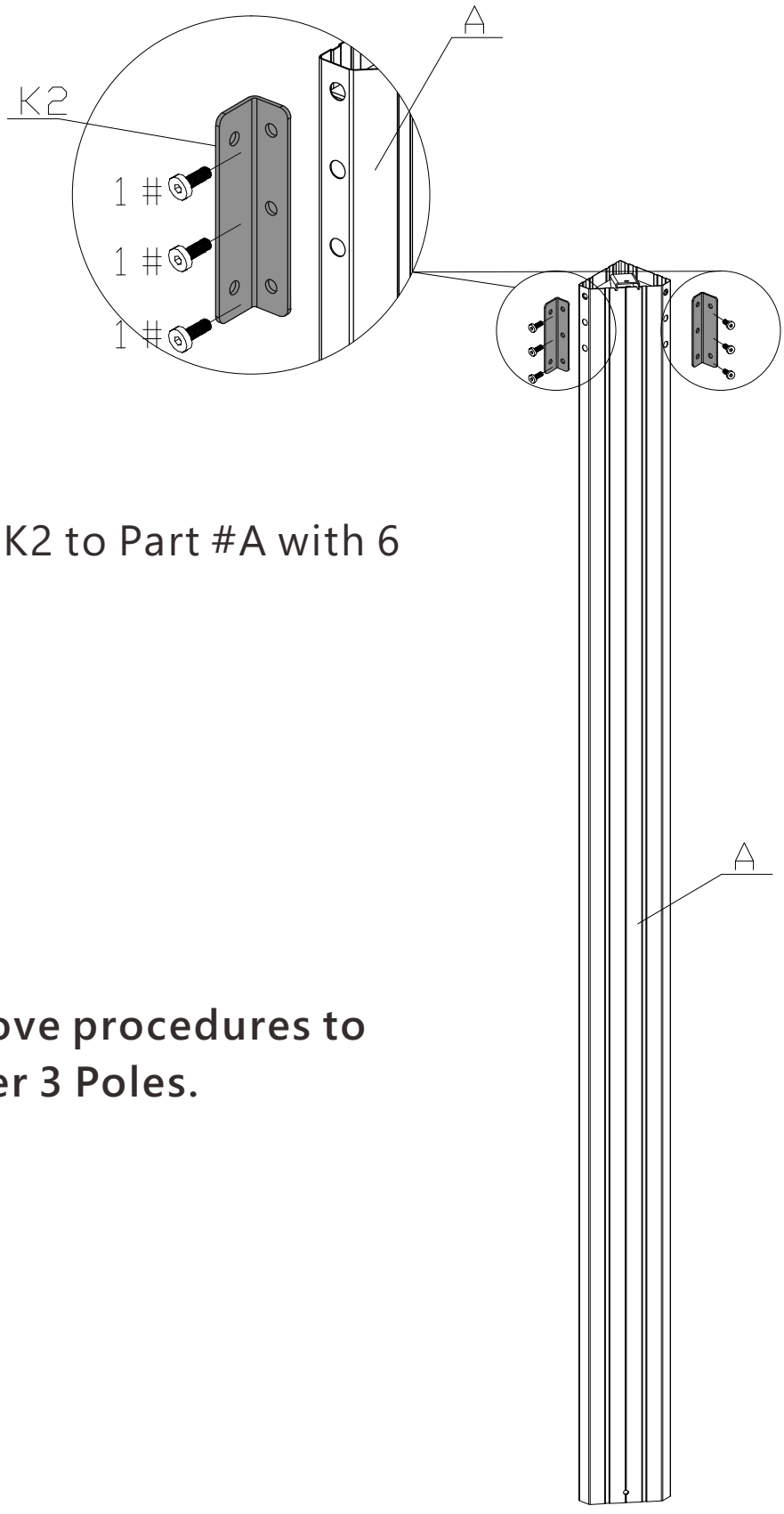
Plastic Bar

Pb (x2)

	M6x16	1# x184		M6x20	2# x24
		3# x16		M6x28	5# x72
	ST4.8x30	6# x32		ST4.8x35	7# x64
	M5x16	8# x4		ST4.8x13	9# x24
	4x12	10# x16		M6x12	11# x12
	ST6.3*15	12# x12			



POST ASSEMBLY:



(1) Attach 2 Part #K2 to Part #A with 6 Bolts #1.

(2) Repeat the above procedures to assemble the other 3 Poles.

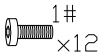
X4



K ×4

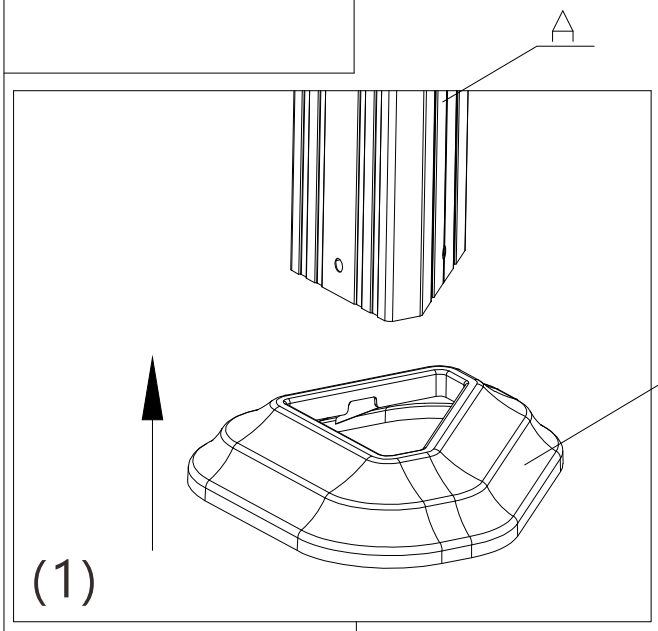


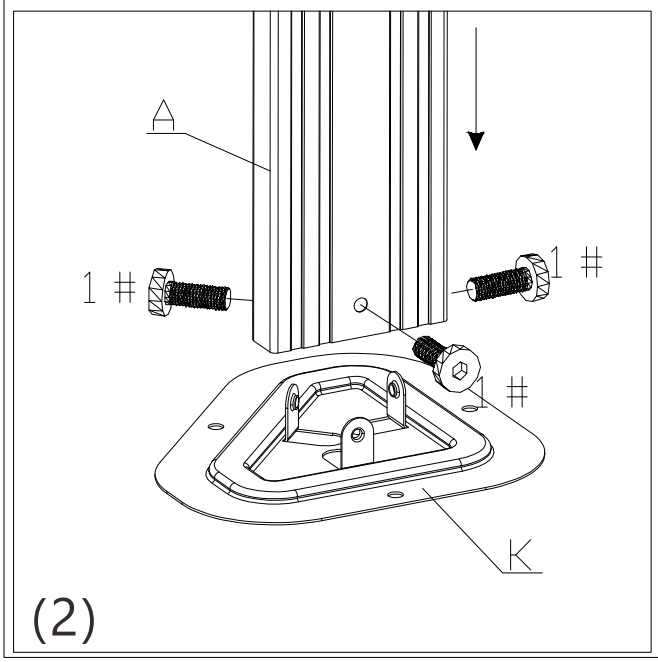
K1 ×4

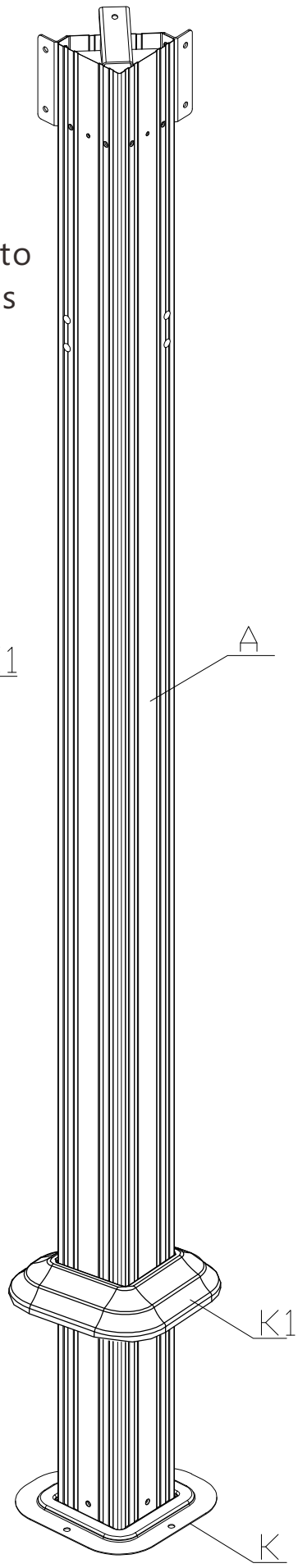


(1) Put on Base Cover #K1 first

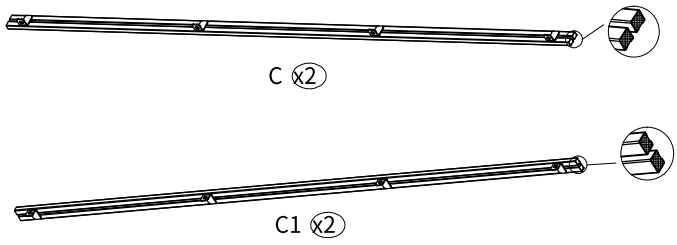
(2) Attach Base #K to Pole #A with 3 Bolts #1.

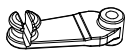






X4

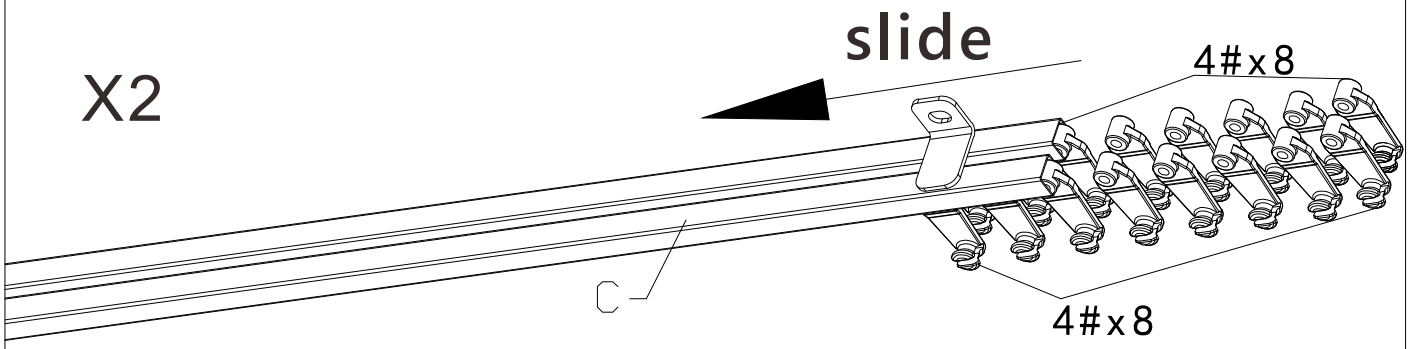




4#
x64

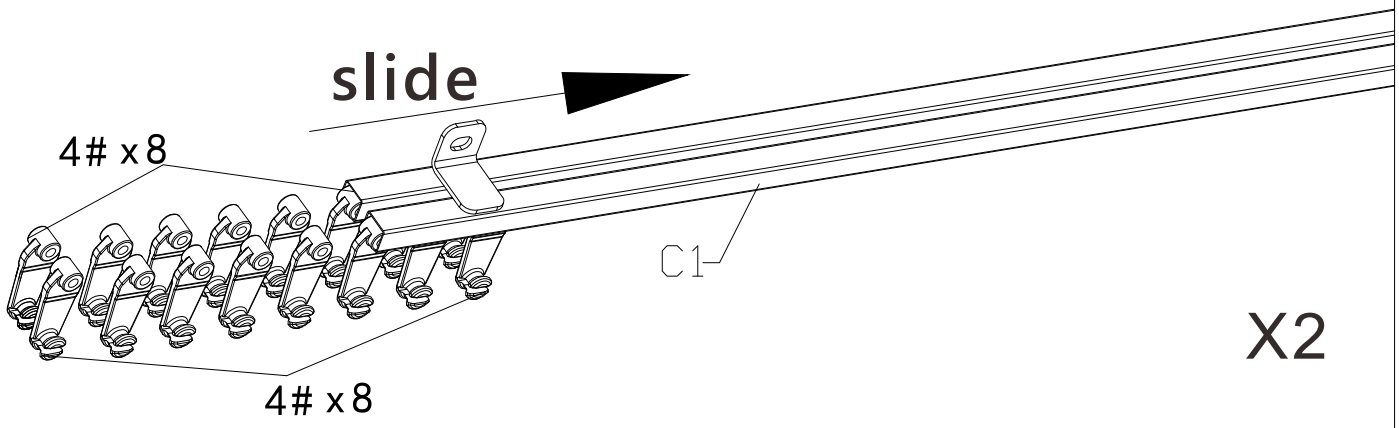
(1) Slide the Plastic Hooks #4 to the double-rail track #C (each slot should slide 8 plastic hooks).

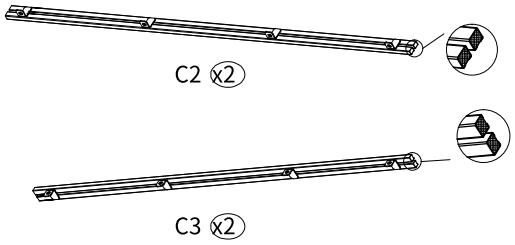
(2) Repeat the above procedures for the another track #C.

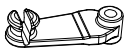


(1) Slide the Plastic Hooks #4 to the double-rail track #C1 (each slot should slide 8 plastic hooks).

(2) Repeat the above procedures for the another track #C1.



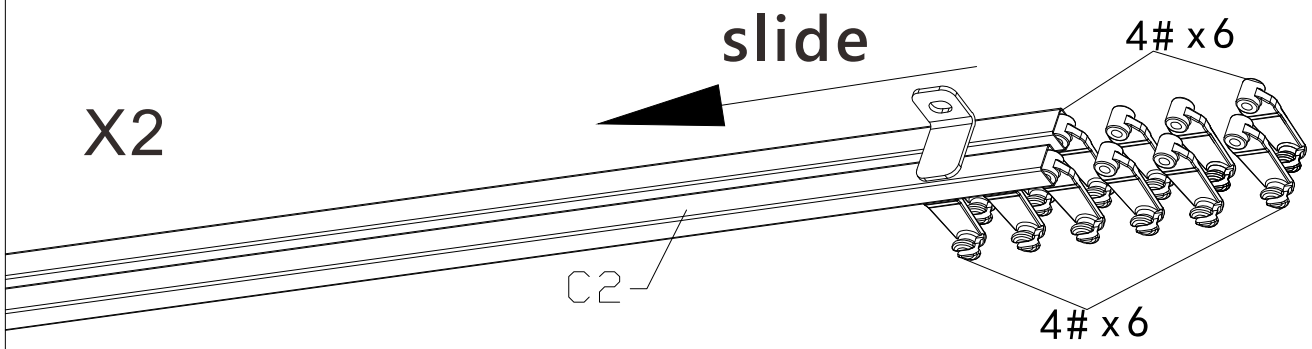




4#
x48

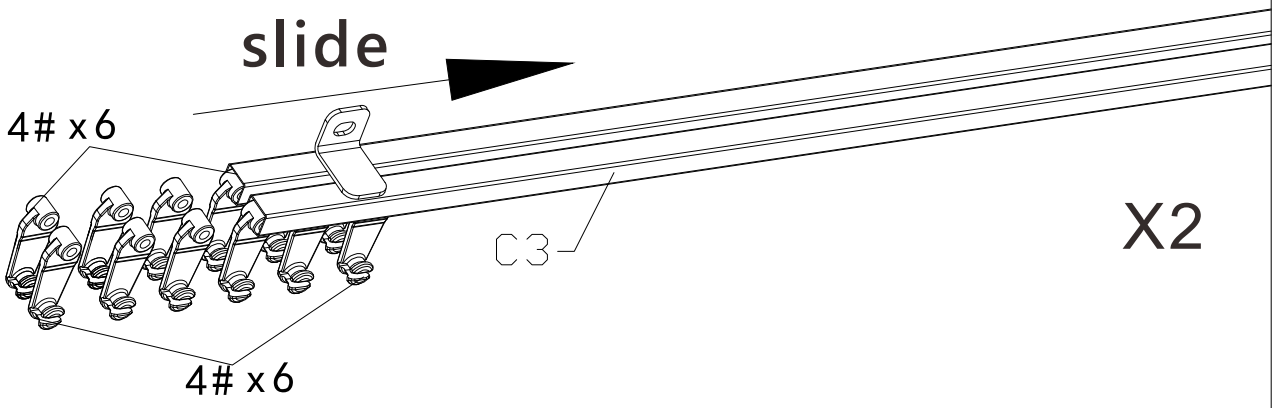
(1) Slide the Plastic Hooks #4 to the double-rail track #C2 (each slot should slide 6 plastic hooks).

(2) Repeat the above procedures for the another track C2.



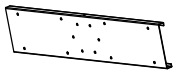
(1) Slide the Plastic Hooks #4 to the double-rail track #C3 (each slot should slide 6 plastic hooks).

(2) Repeat the above procedures for the another track C3.





B x2



E x2

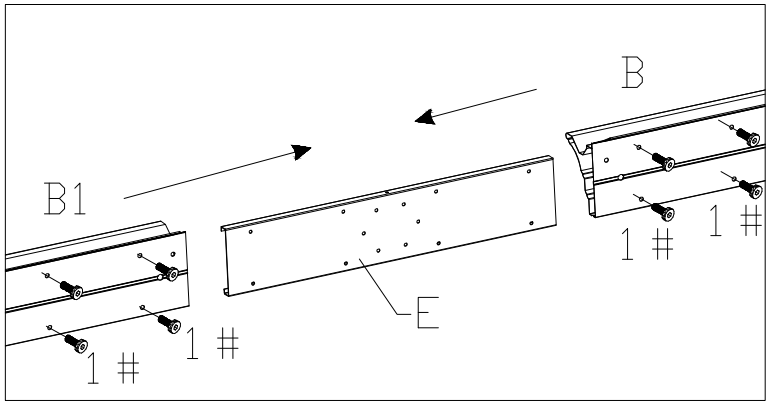


1#
x16



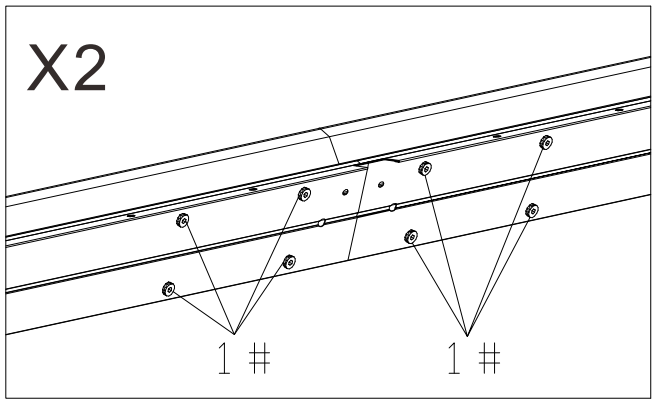
B1 x2

BEAM ASSEBMLY:



(1) Insert Part #E into Part #B1,and secure with 4 Bolts #1.
(2) Insert the other side of Part #E into Part #B and secure with 4 Bolts #1.

Repeat the above procedures to assemble the other Part #B1 and #B.



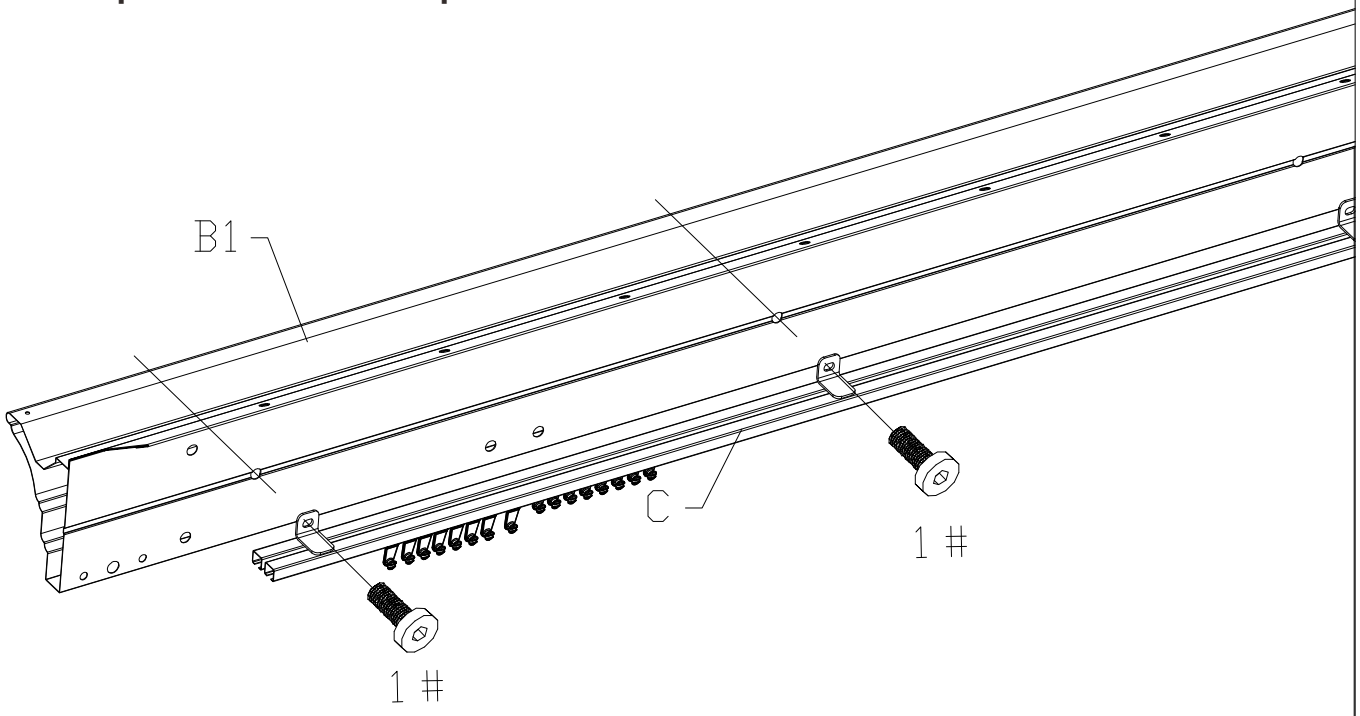
TIPS: It's a normal situation that there's a gap between the 2 beams, please use silicone sealant (part #H) and Joint Cover #G to affix the gap.(see P8)

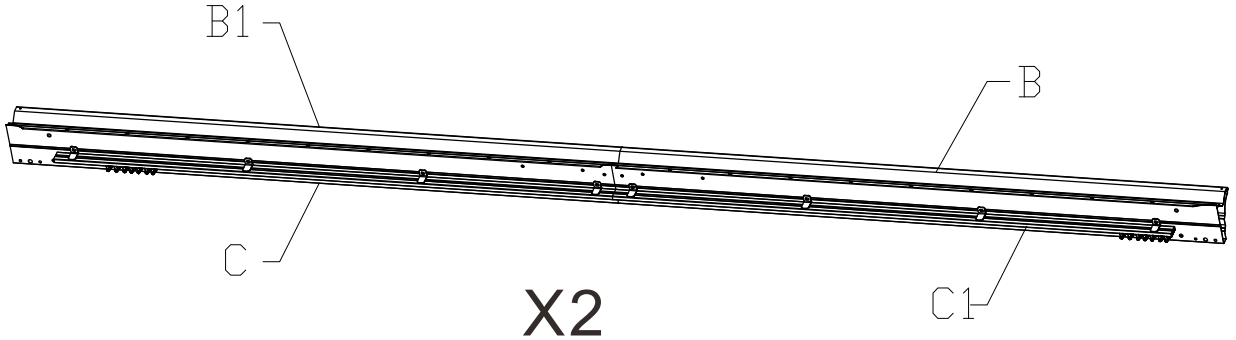


1#
x16

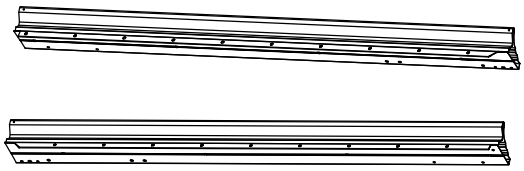
(1) Use 8 Bolts #1 to fix the track C & C1 to the beam B1 & B.

Repeat the above procedures for another beam B1 & B.



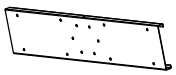


X2



B2 x2

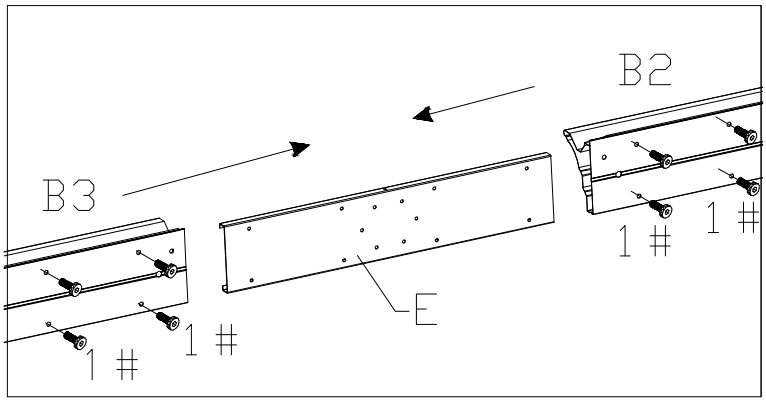
B3 x2

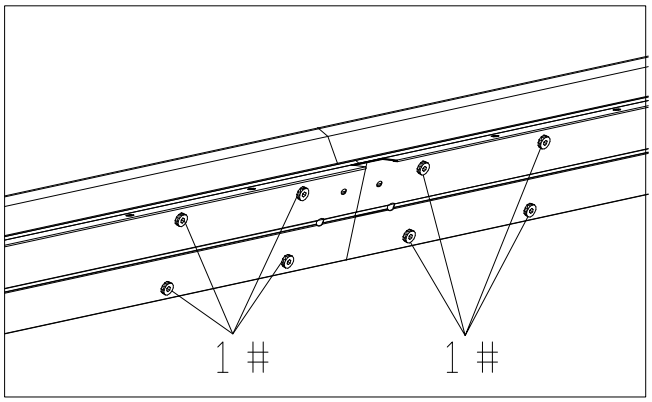


E x2



1#
x16





(1) Insert Part #E into Part #B3,and secure with 4 Bolts #1.
(2) Insert the other side of Part #E into Part #B2 and secure with 4 Bolts #1.
Repeat the above procedures to assemble the other Part #B3 and B2.

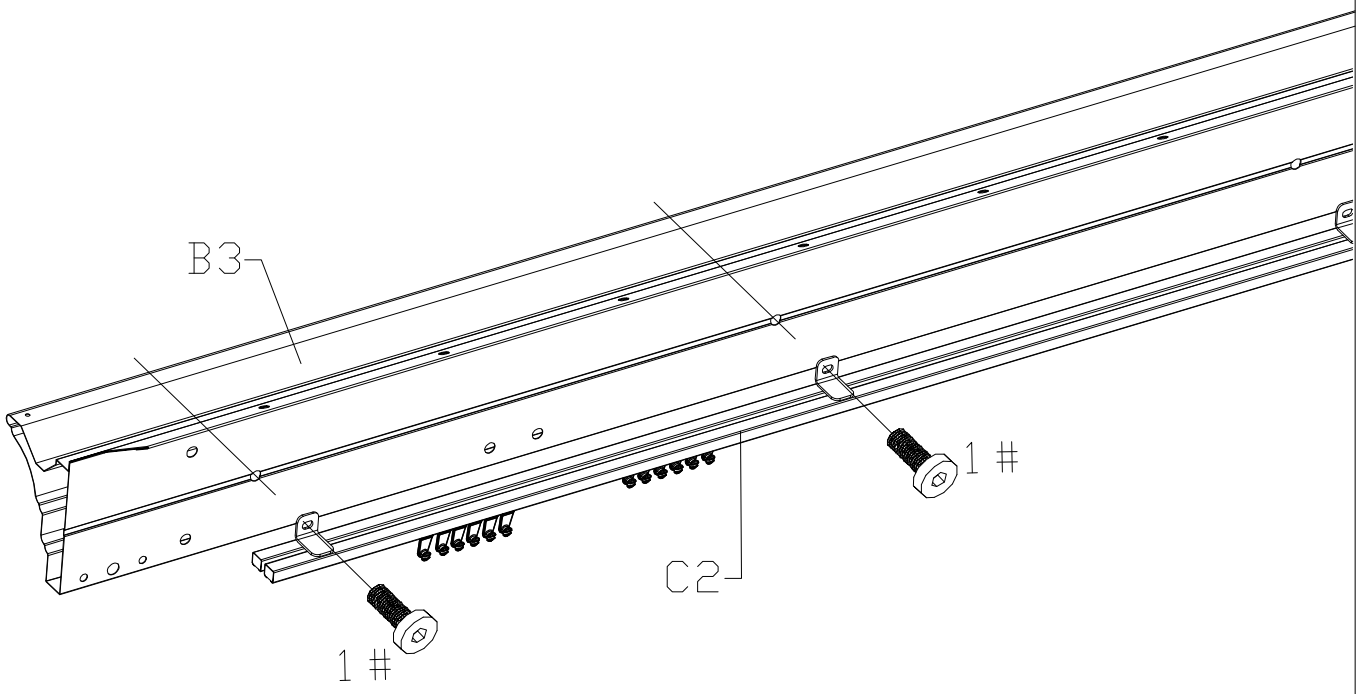
TIPS: It's a normal situation that there's a gap between the 2 beams, please use silicone sealant (part #H) and Joint Cover #G to affix the gap.(see P8)

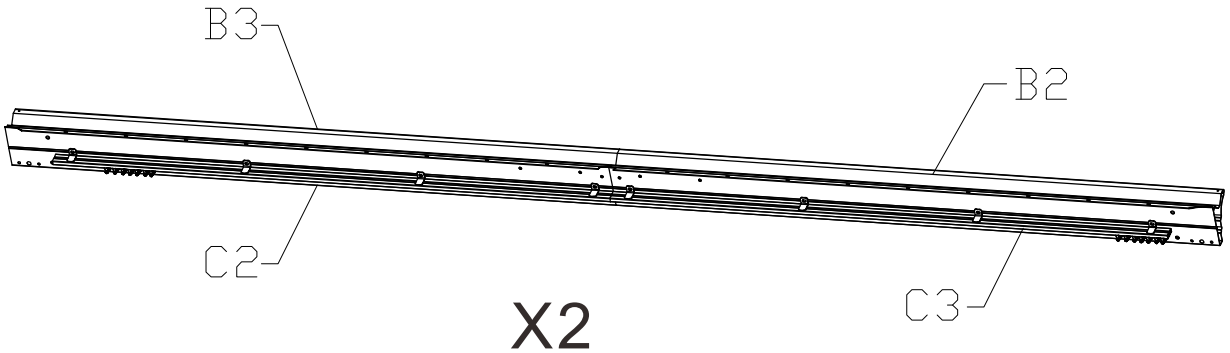


1#
x16

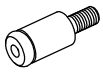
(1) Use 8 Bolts #1 to fix the track C2 & C3 to the beam B3 & B2.

Repeat the above procedures for another beam B3 & B2.



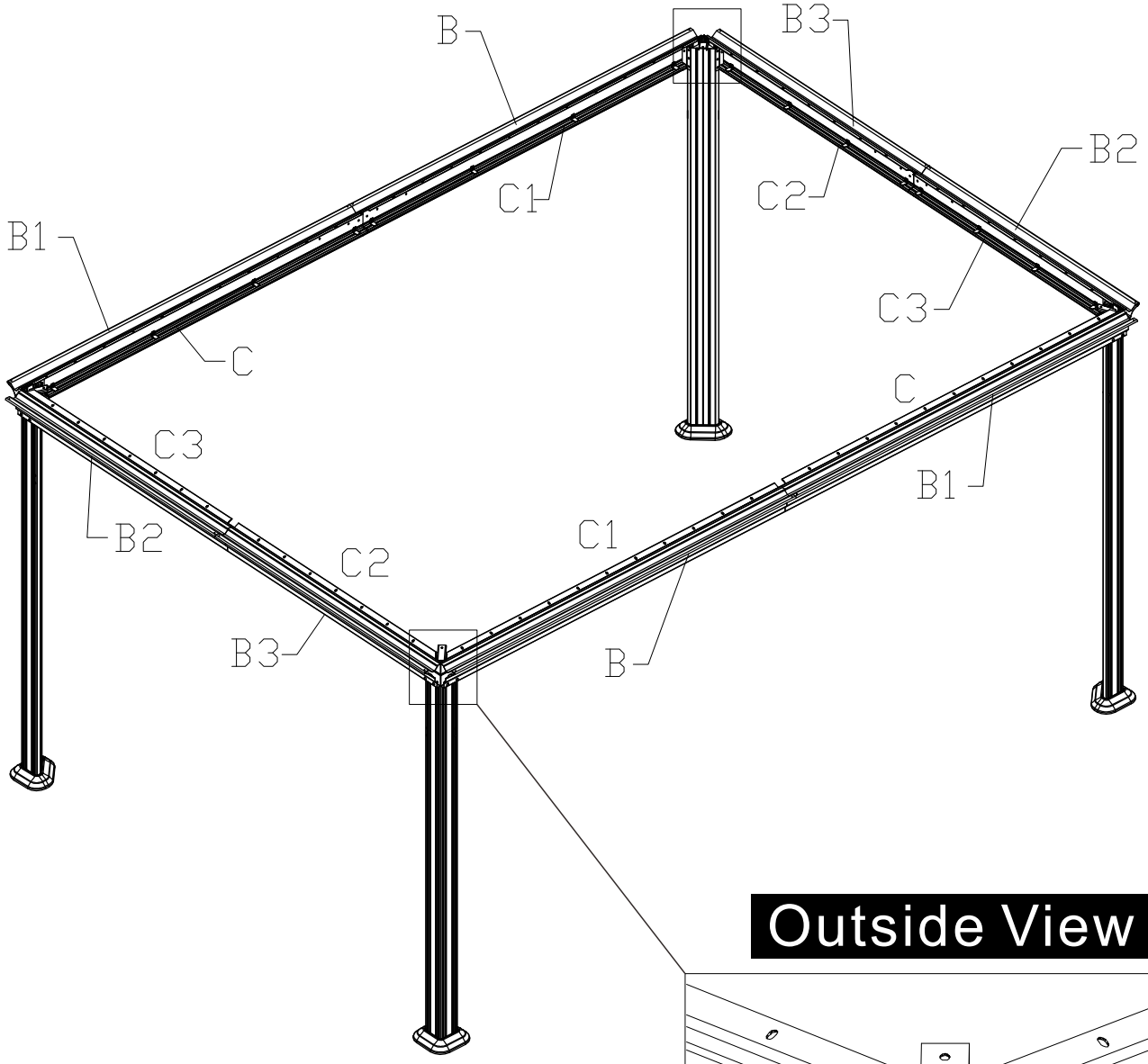


X2

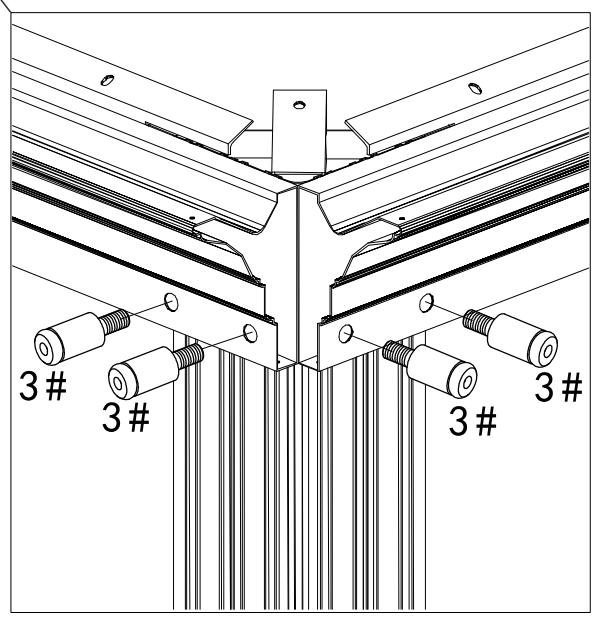


3#
x16

FRAME ASSEMBLY:



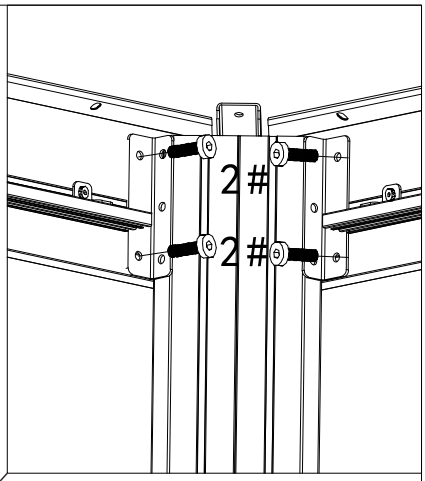
Outside View



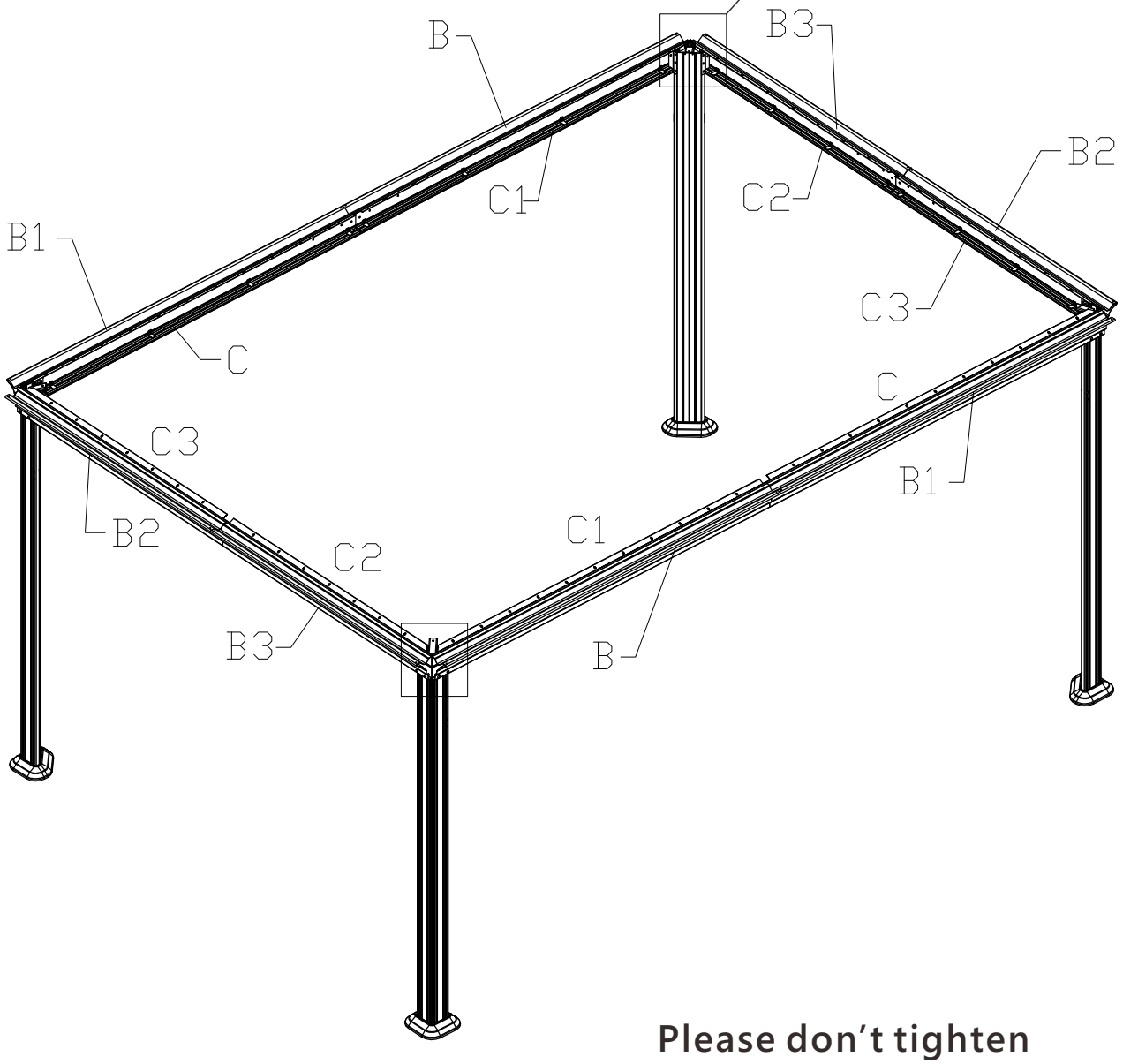
Please don't tighten all bolts.



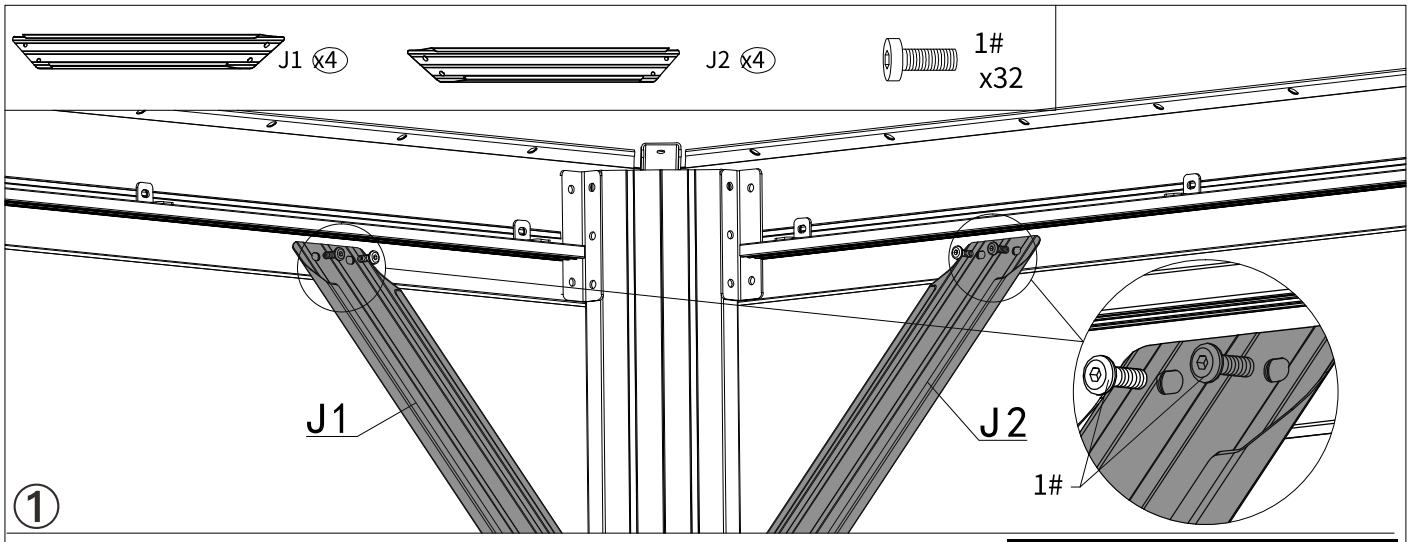
2#
x16



Inside View

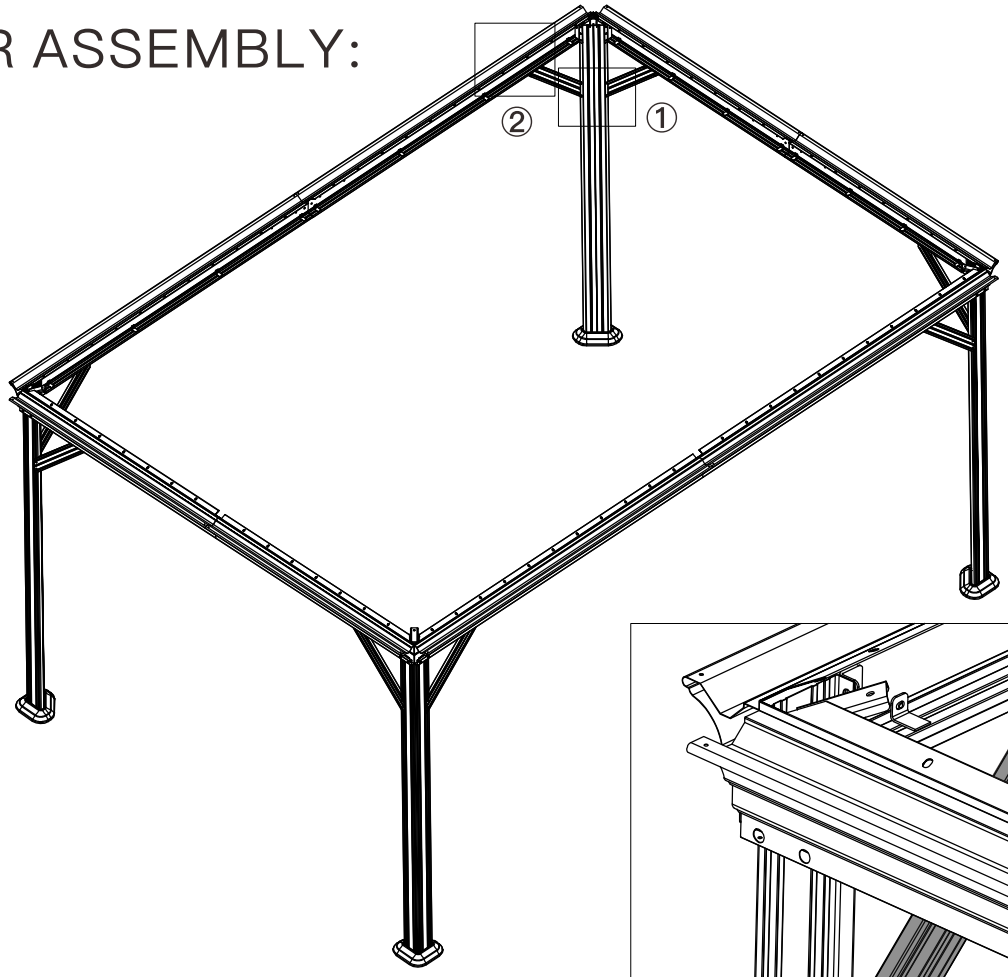


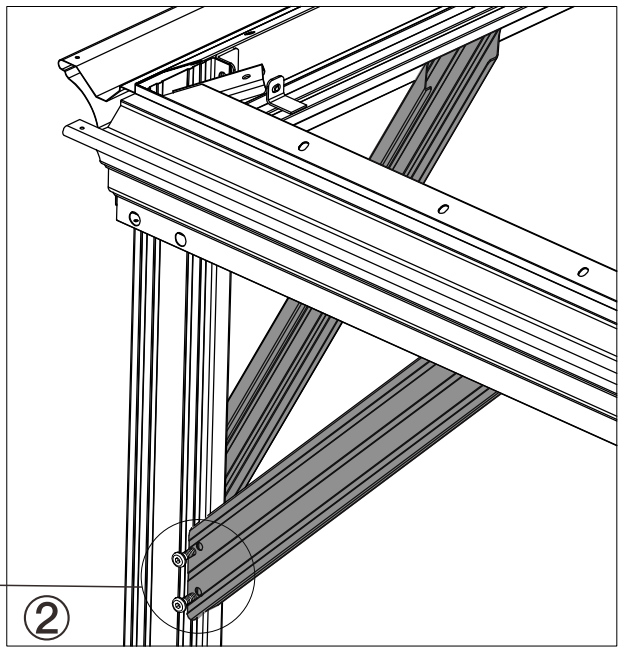
Please don't tighten all bolts.

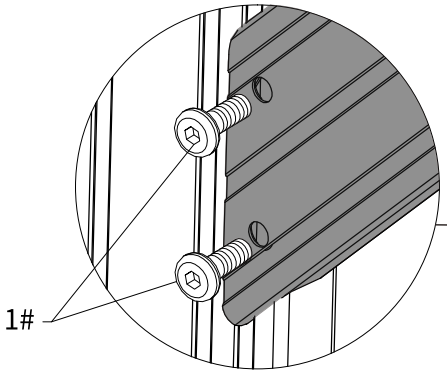


Inside View

CORNER SOLIDIFYING BAR ASSEMBLY:







Outside View



F x4



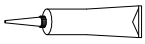
G x4



8#
x4

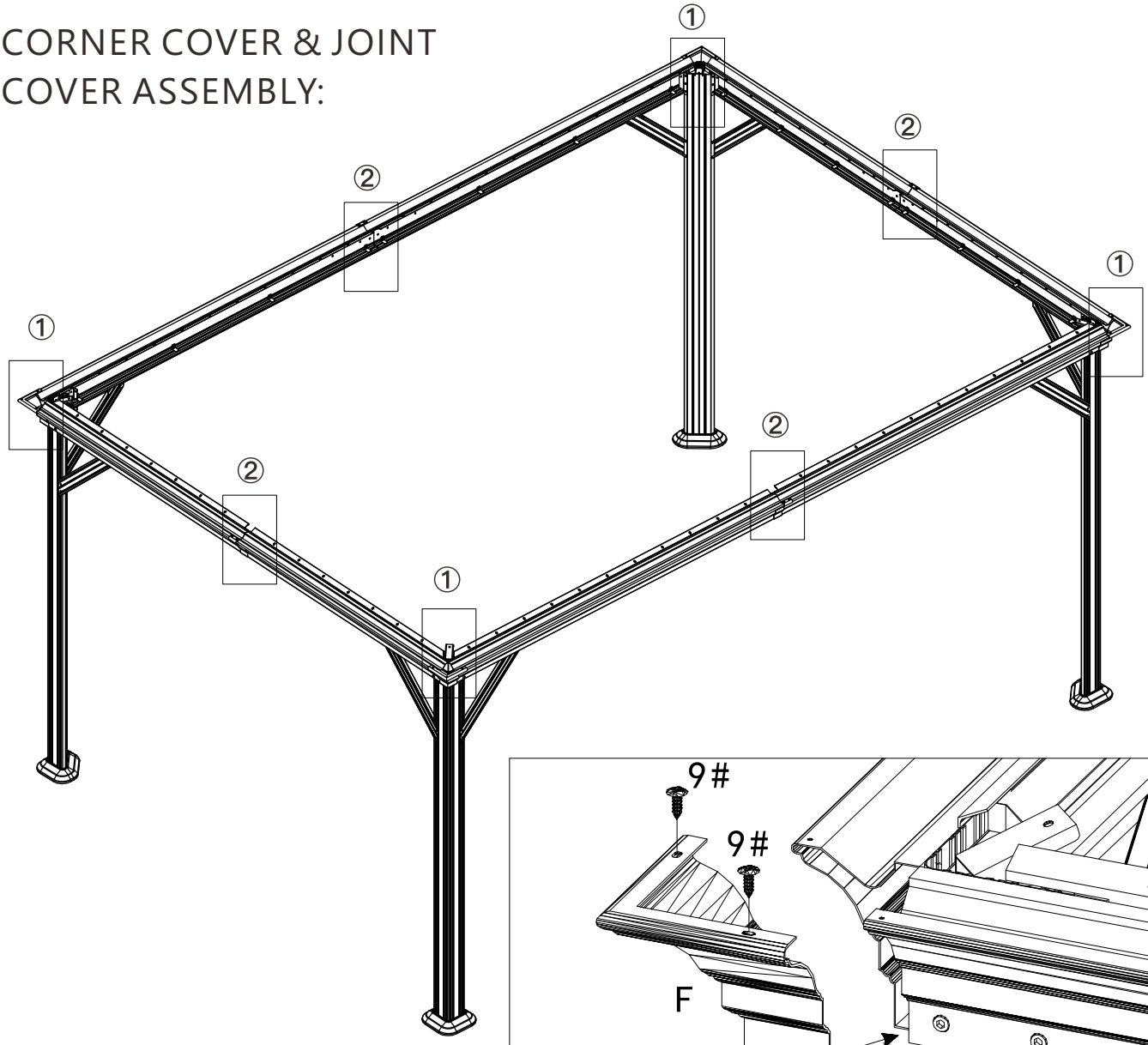


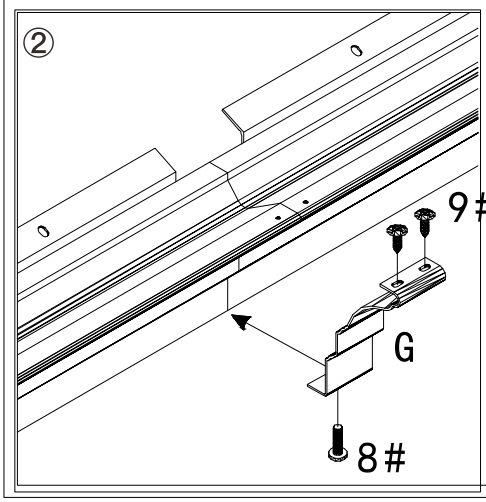
9#
x24



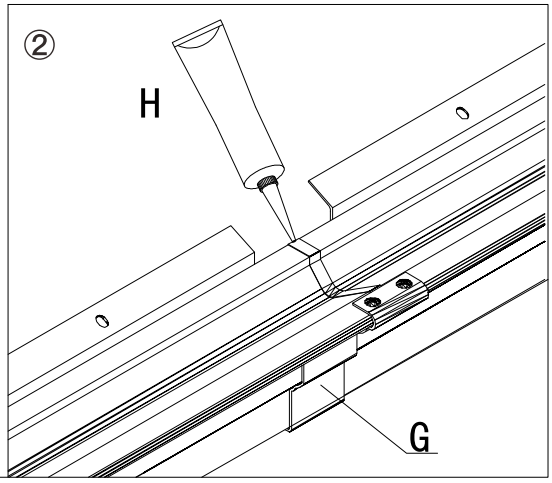
H x1

CORNER COVER & JOINT COVER ASSEMBLY:





Use 5mm silicone sealant (part #H) and Joint Cover #G to affix the gap.

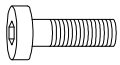




L x4

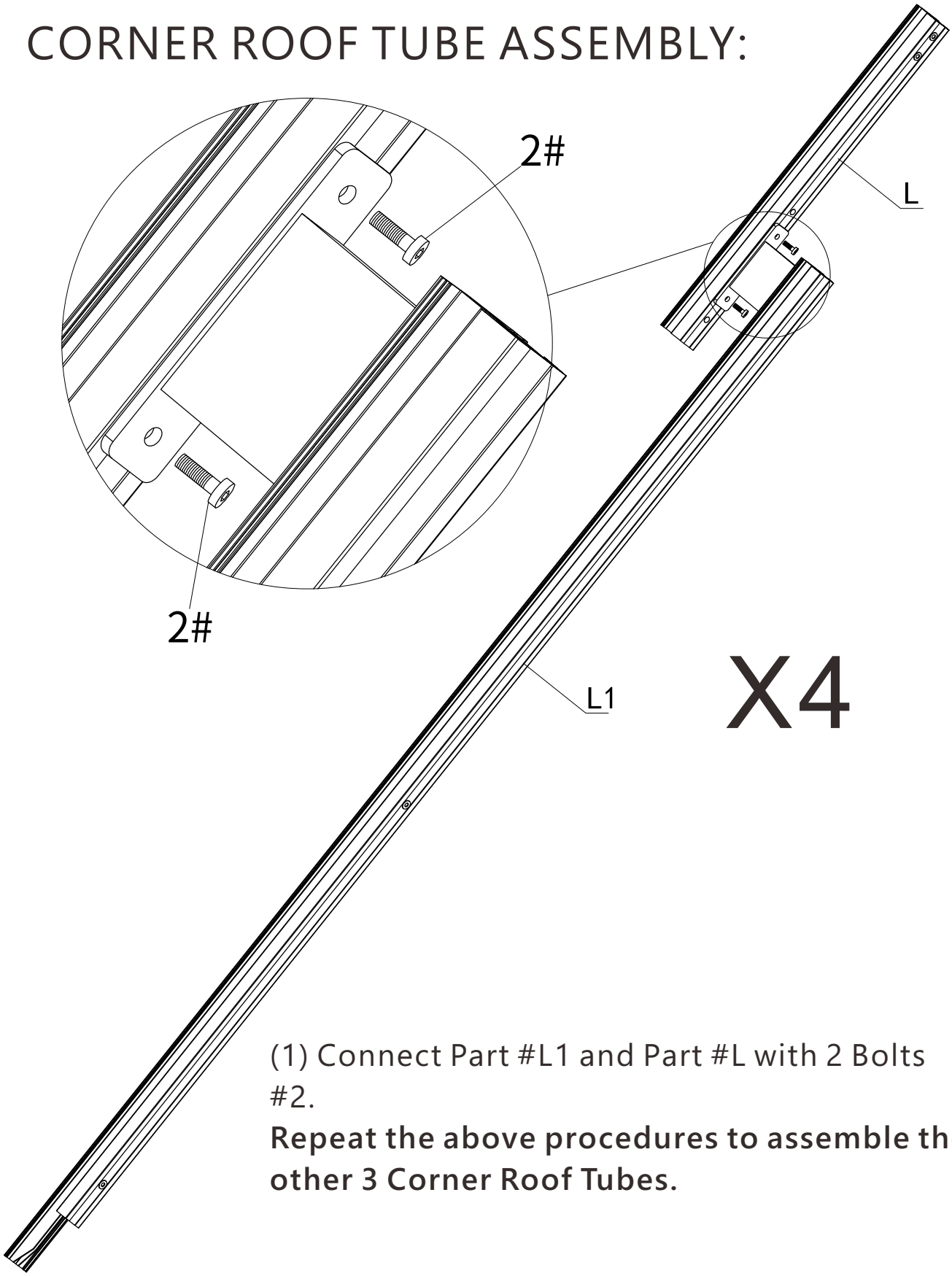


L1 x4



2#
x8

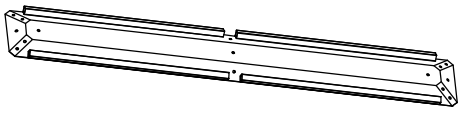
CORNER ROOF TUBE ASSEMBLY:



X4

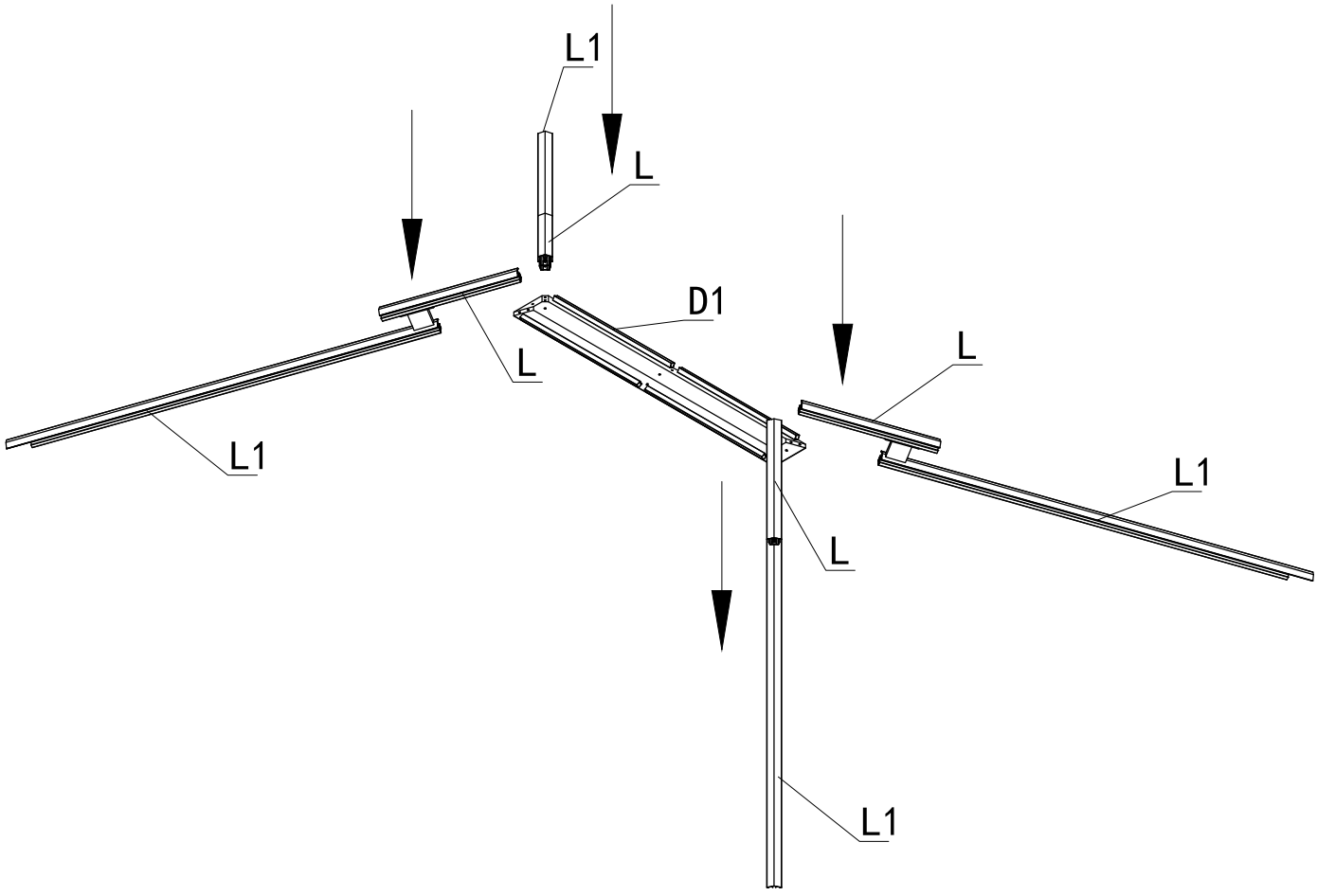
(1) Connect Part #L1 and Part #L with 2 Bolts #2.

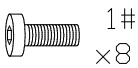
Repeat the above procedures to assemble the other 3 Corner Roof Tubes.

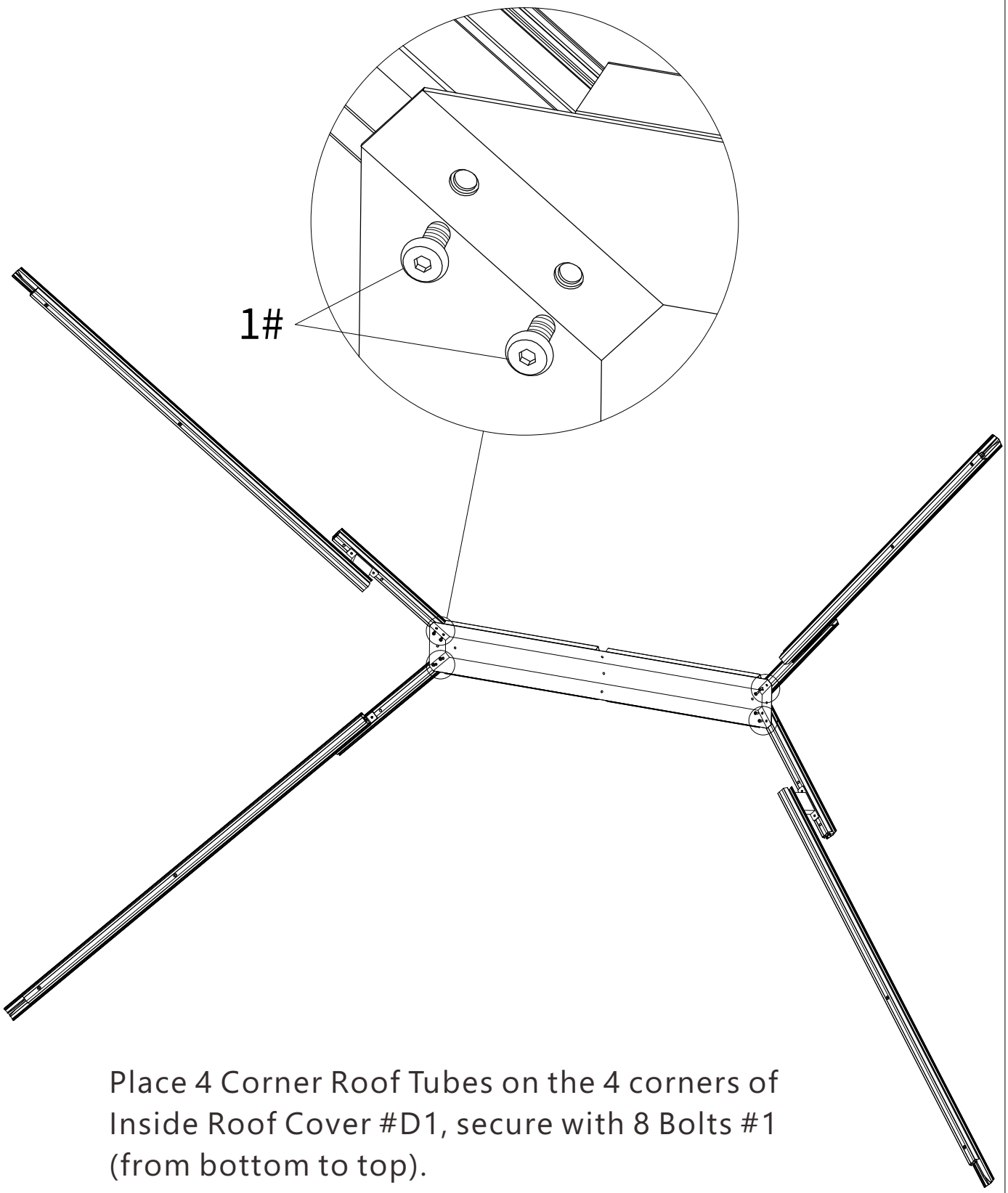


D1 x1

CORNER ROOF TUBE AND INSIDE ROOF CONNECTOR ASSEMBLY:



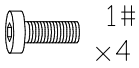




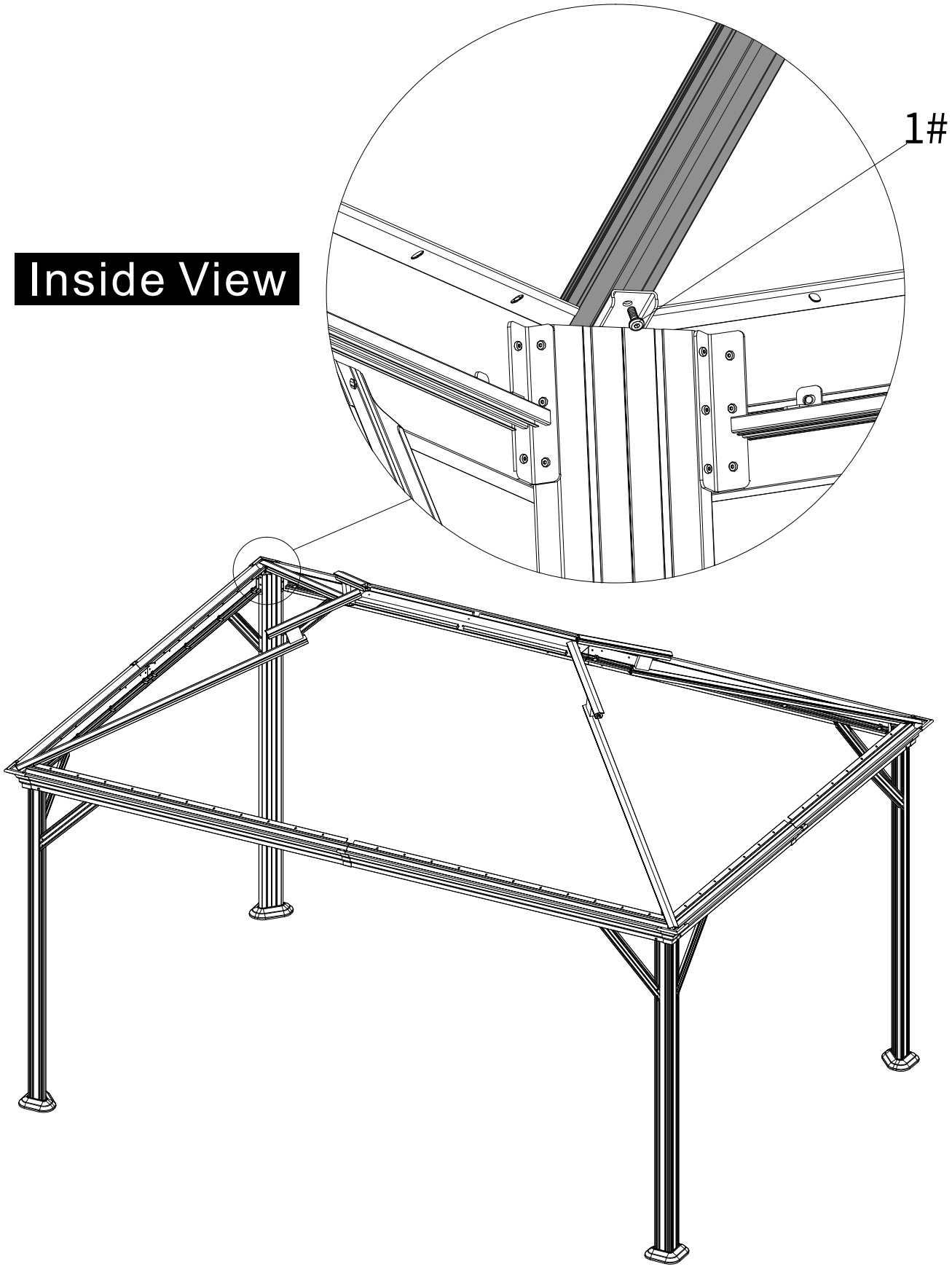
Place 4 Corner Roof Tubes on the 4 corners of Inside Roof Cover #D1, secure with 8 Bolts #1 (from bottom to top).

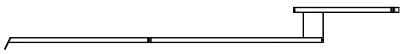
Lift 4 corner roof Tubes and inside roof connector to the top of the frame (You may need 2 people and 2 ladders).



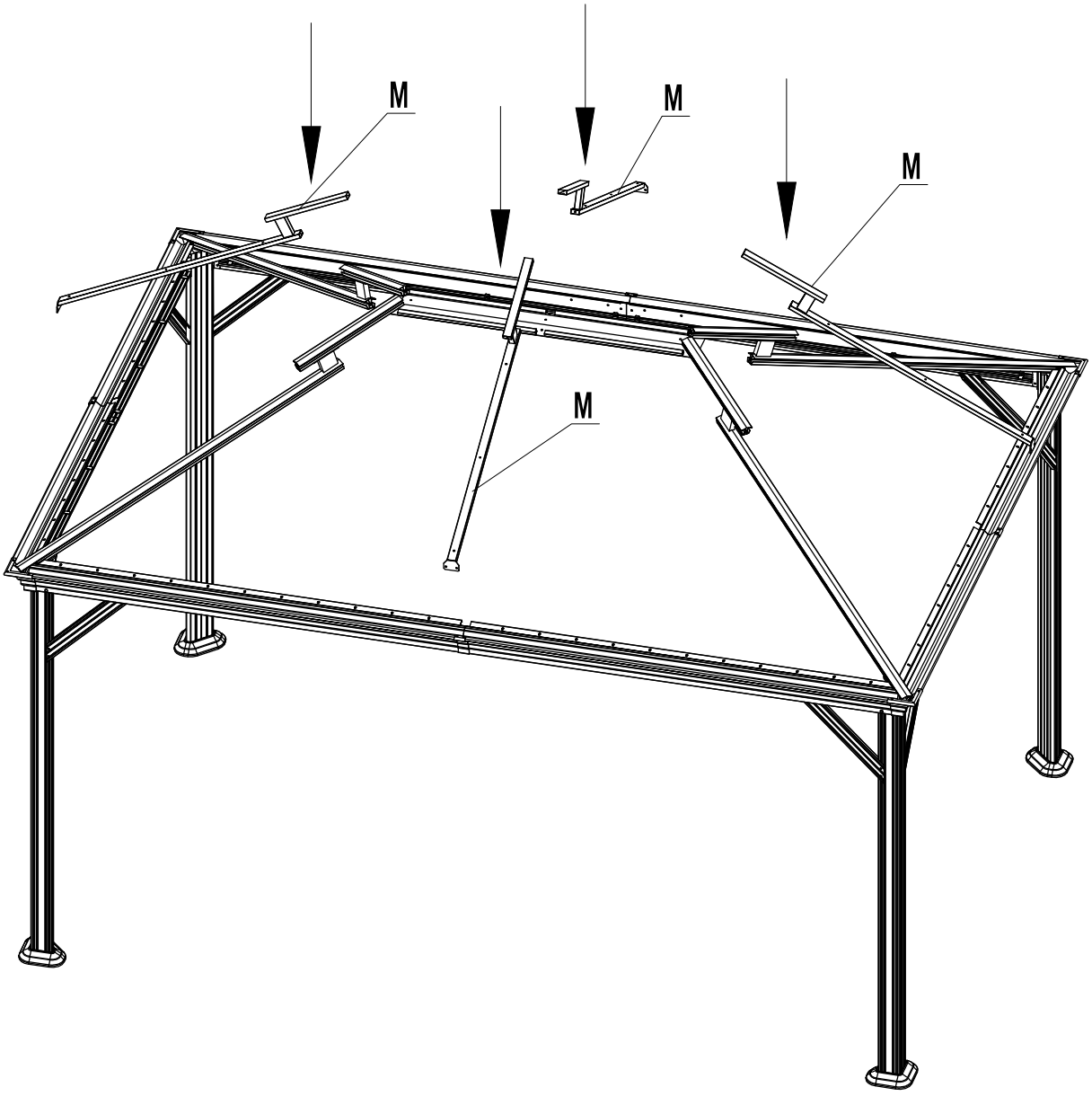


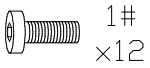
Inside View





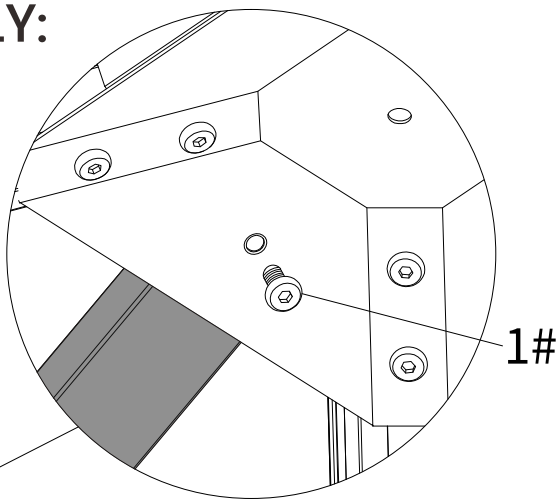
M x4



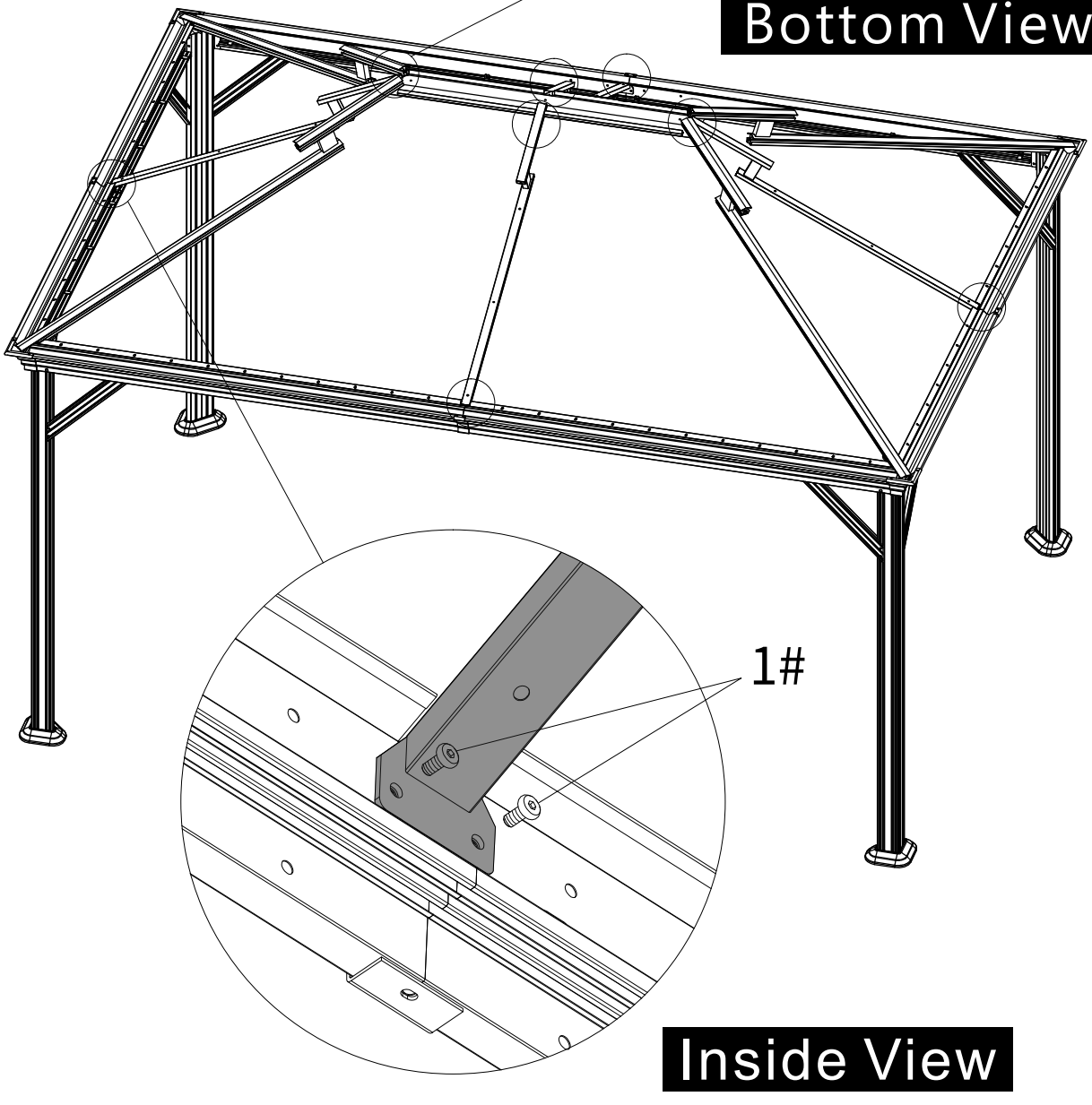


MIDDLE ROOF TUBE ASSEMBLY:

(1)Place Middle Roof Tube #M on Inside Roof Connector, secure with Bolt #1 (from bottom to top).
(2)Connect Middle Roof Tube #M and the Assembled Beam with 2 Bolts #1.
Repeat the above procedures to assemble the other sides.

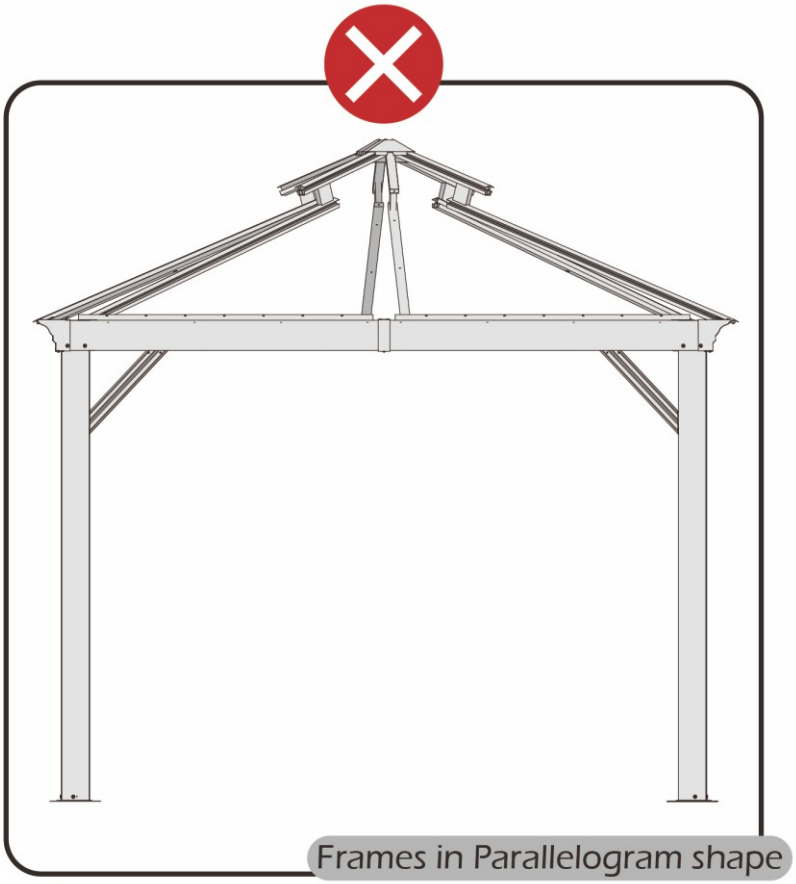


Bottom View

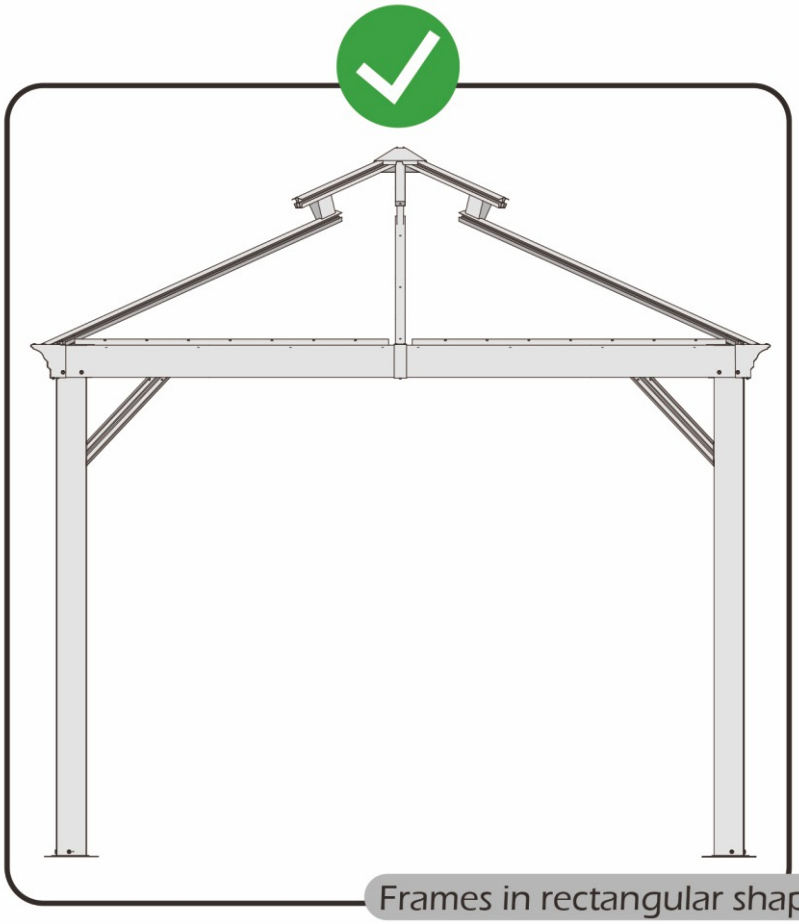


Inside View

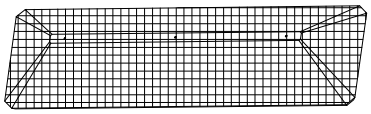
Check the the frame as pictures below shows.



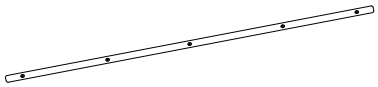
Frames in Parallelogram shape



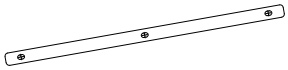
Frames in rectangular shape



P (x1)

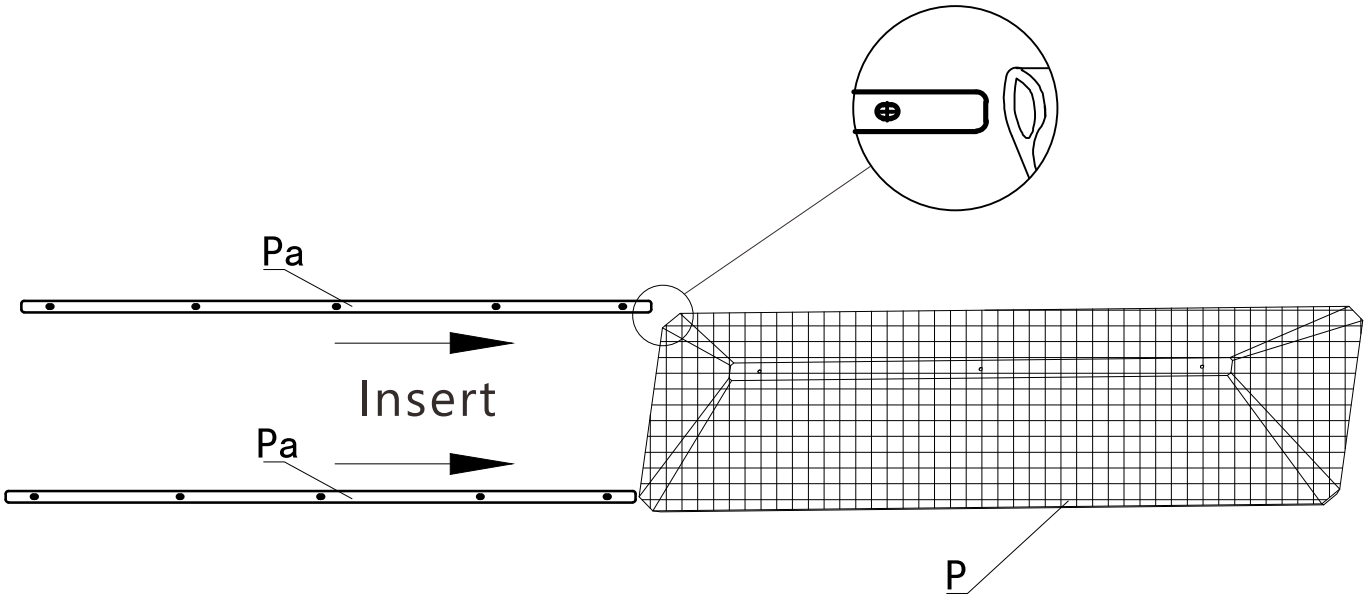


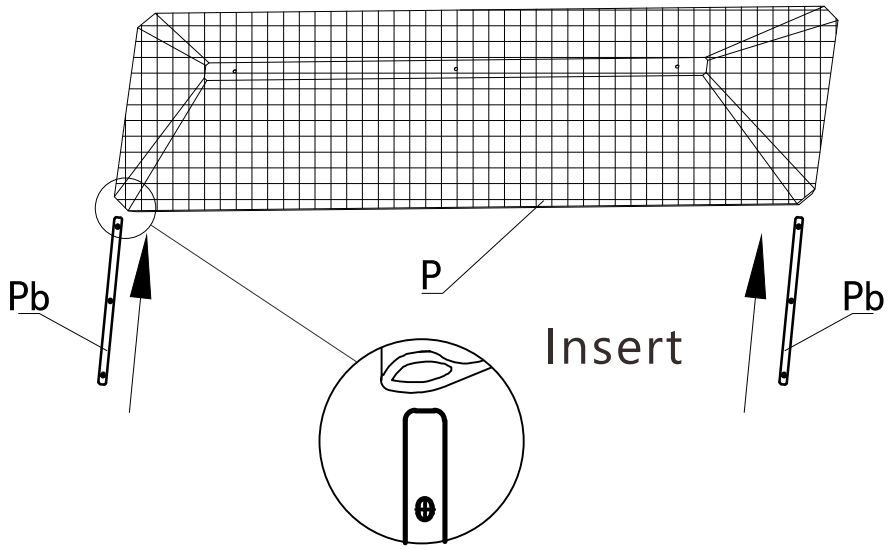
Pa (x2)



Pb (x2)

PLASTIC BAR ASSEMBLY :







D x1

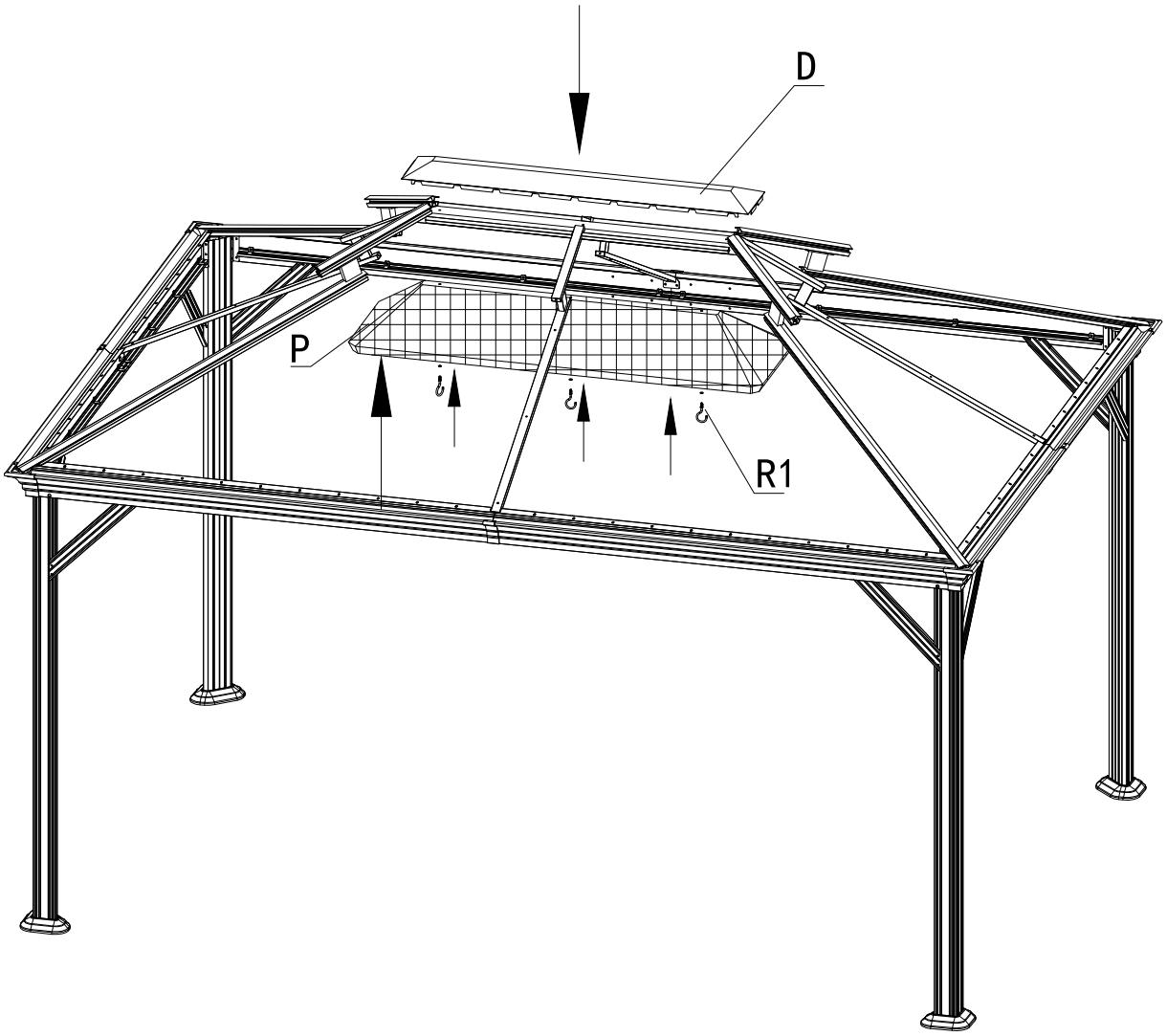


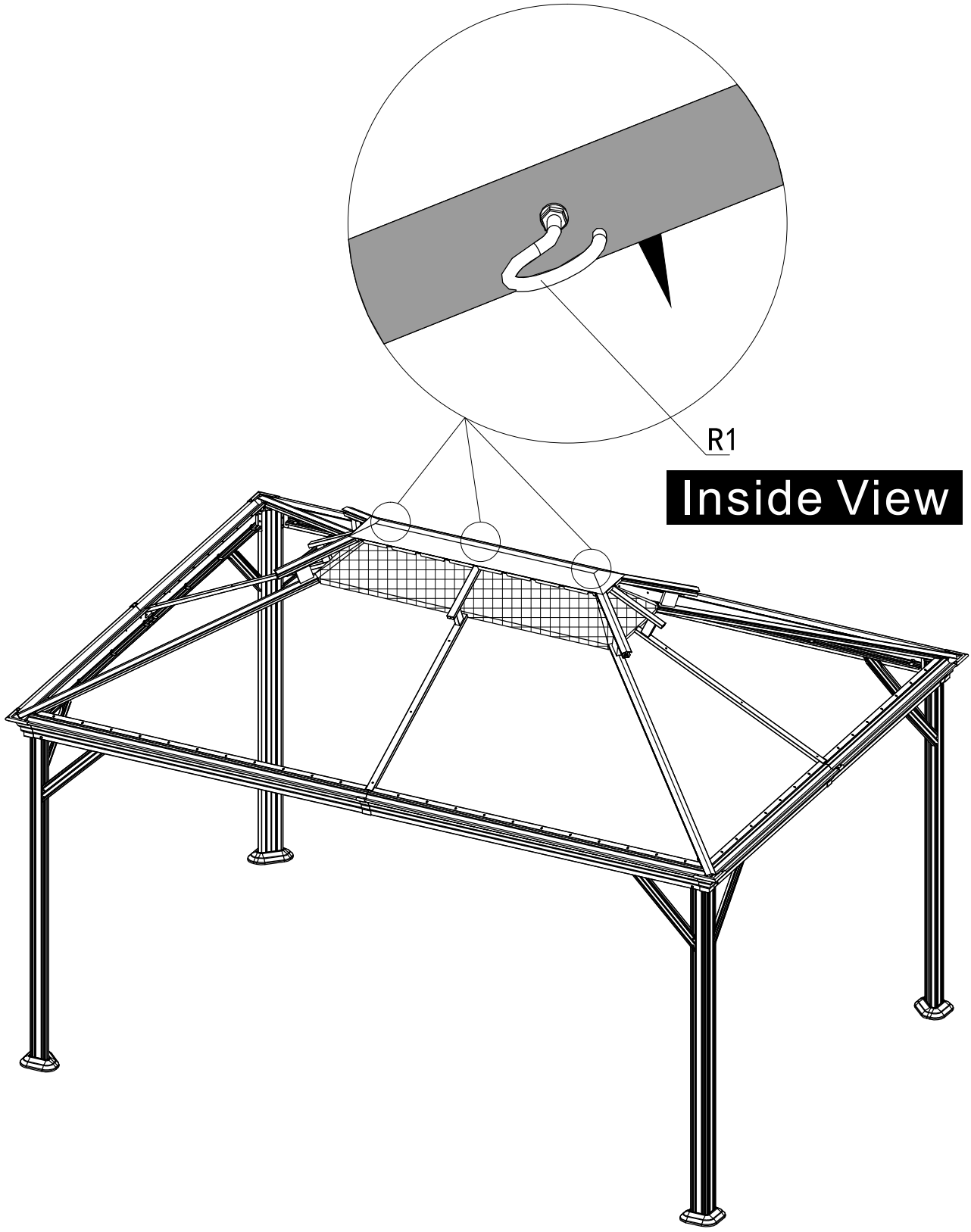
R1 x3

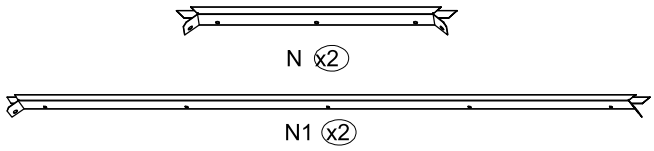
OUTSIDE ROOF COVER AND MESH ASSEMBLY:

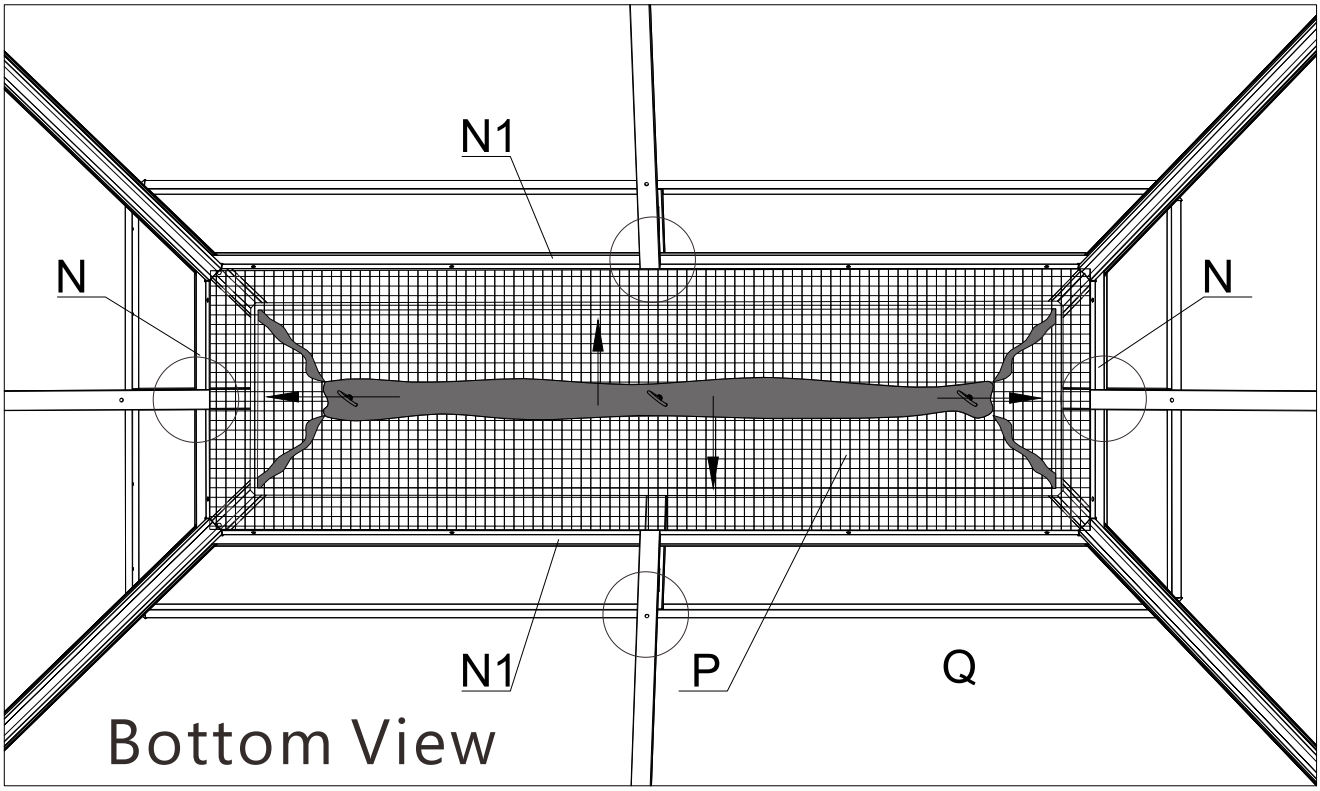
(1) Place the Outside Roof Cover #D on the inside Roof Cover.

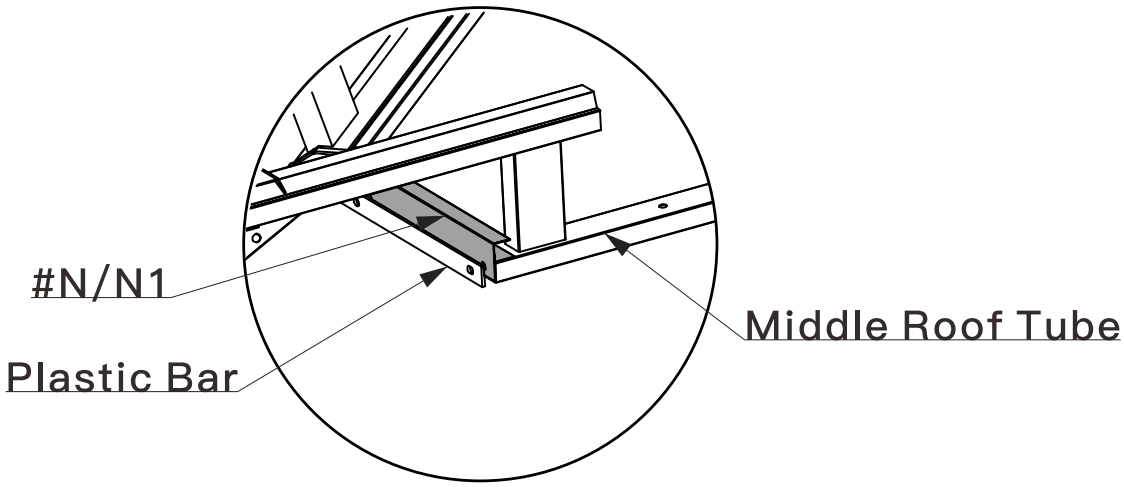
(2)Align the holes, and use 3 Hooks #R1 to secure Mesh #P to the inside Roof Cover (From Bottom to Top).




R1
Inside View

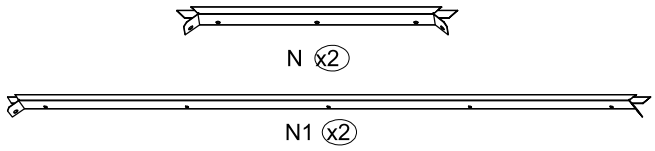


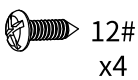


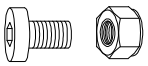


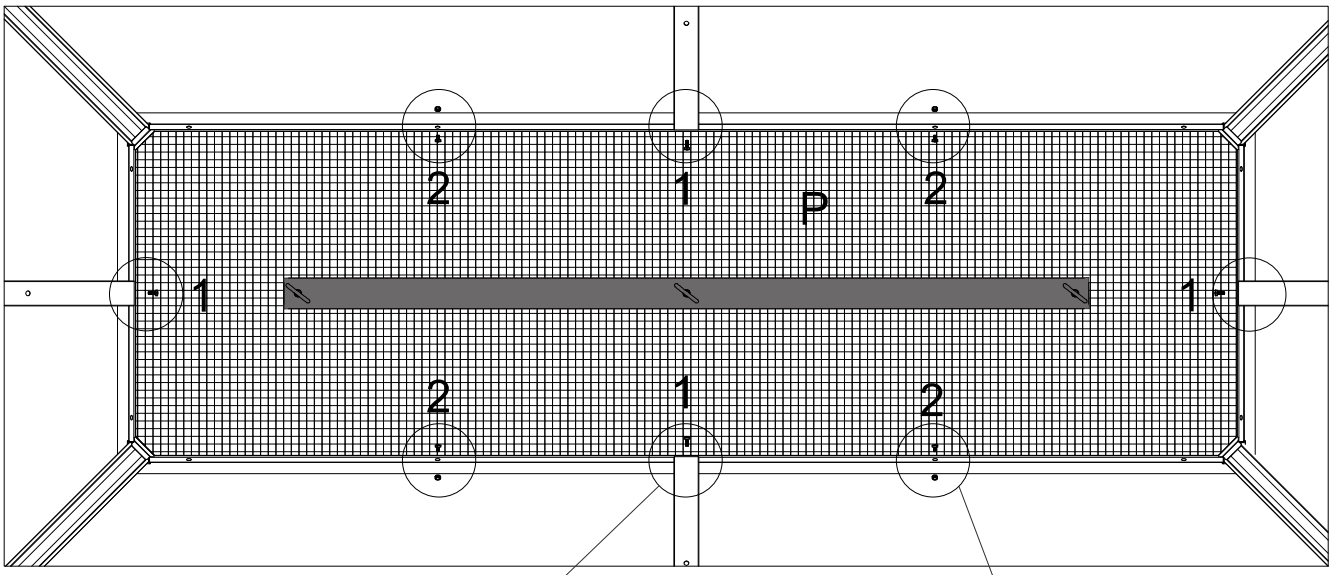
Please do not pull plastic bar out when installing it with #N, N1 on the middle roof tube.

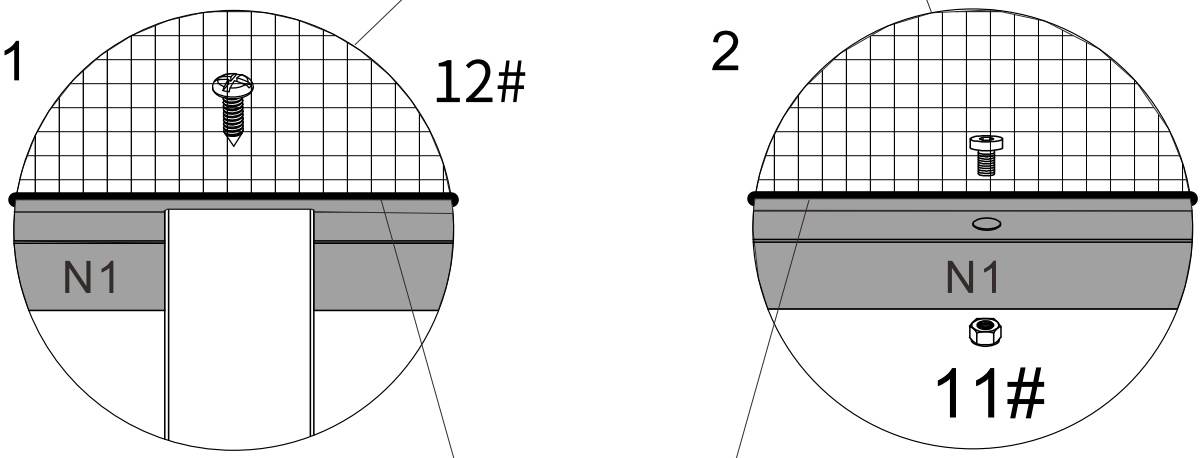
Extend the Small Mesh #P.





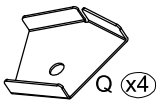


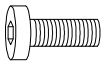


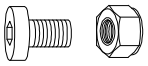


Plastic Bar in the mesh

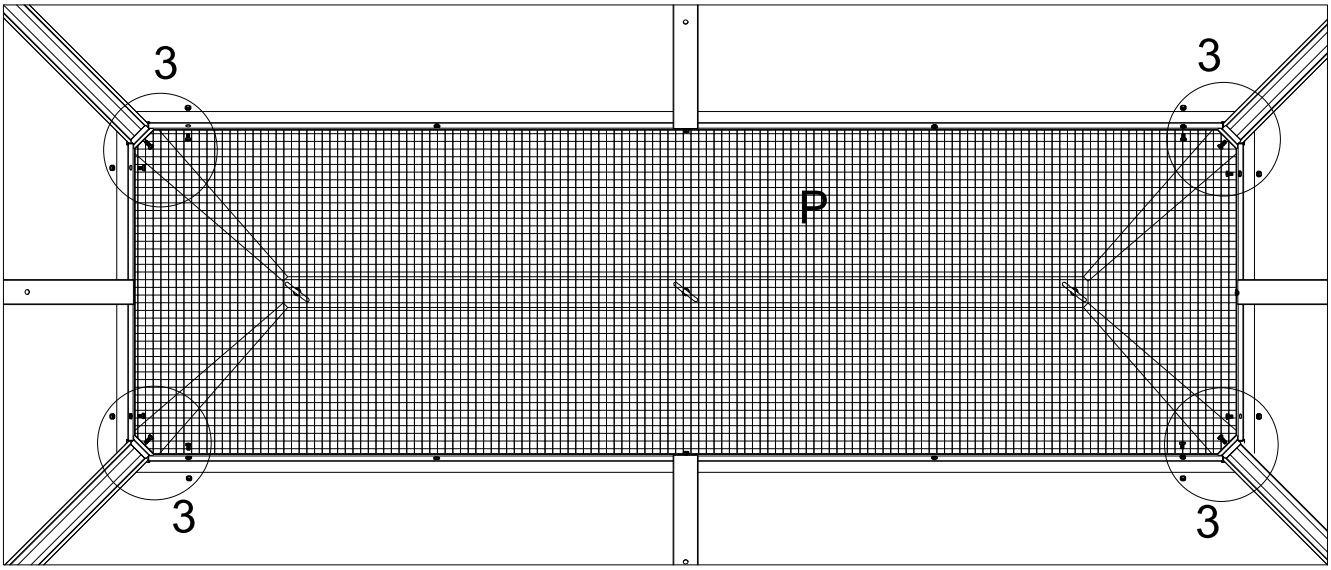
Secure the small mesh, plastic bar and finishing bar to the middle roof tube.

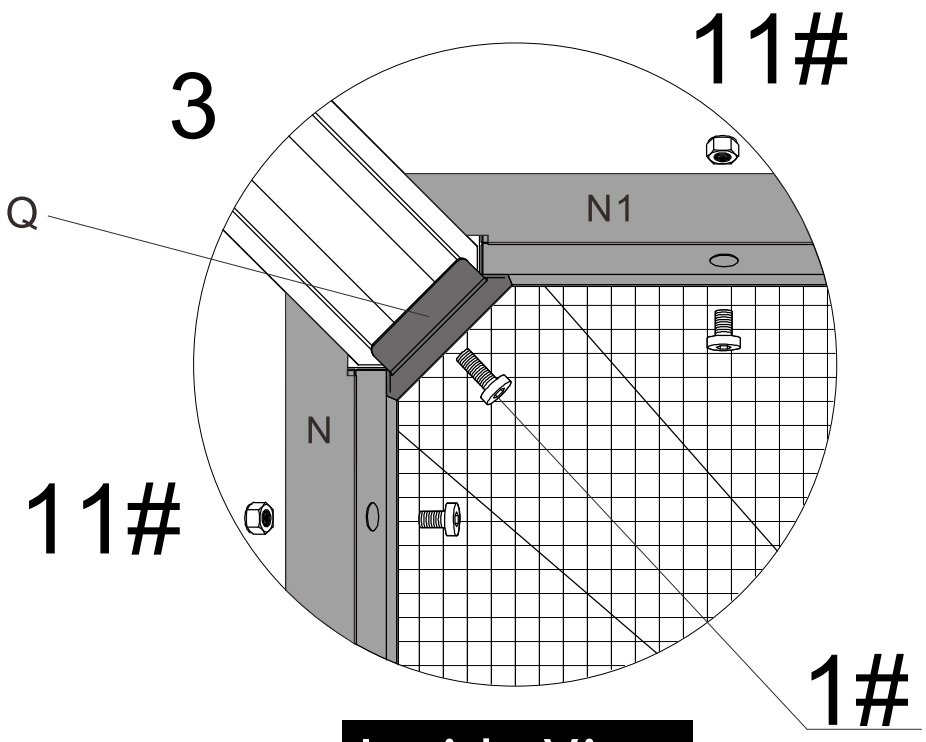






FINISHING END #Q ASSEMBLY:



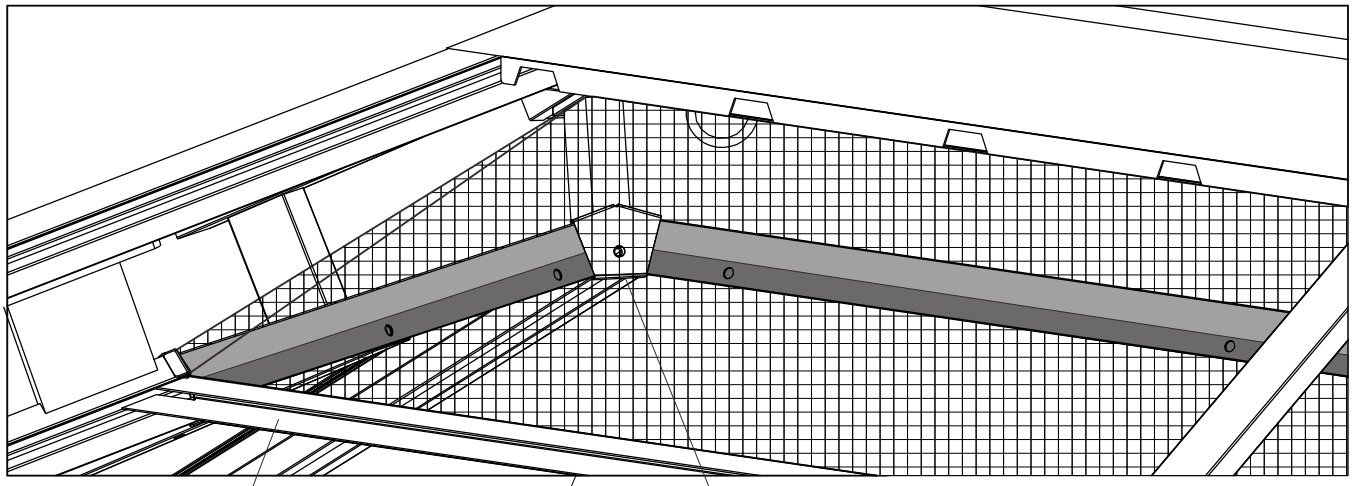


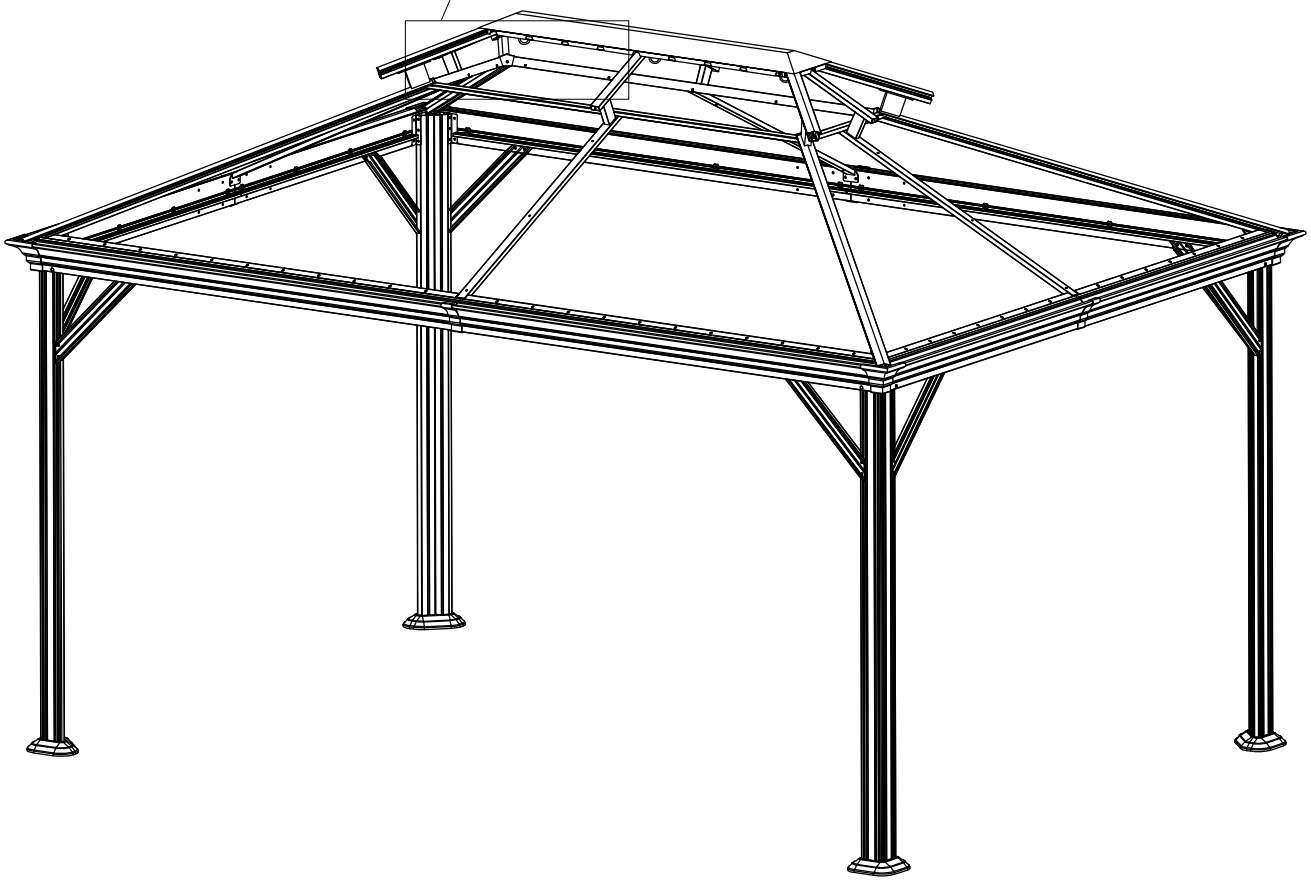
Inside View

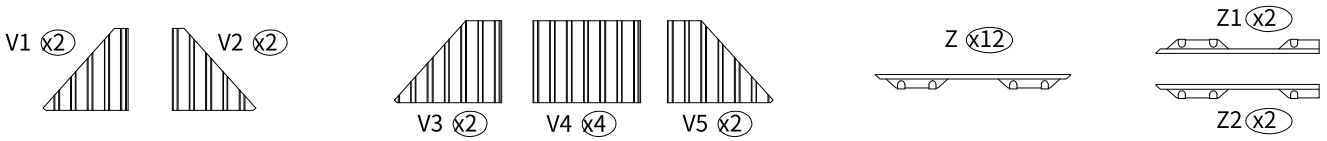
(1)use 8 bolts and nuts #11 to secure the small mesh, plastic bar to finishing bar.
(2)Use bolt #1 to secure the small mesh and finishing end #Q to the corner roof tube.

Plastic Bar in the mesh

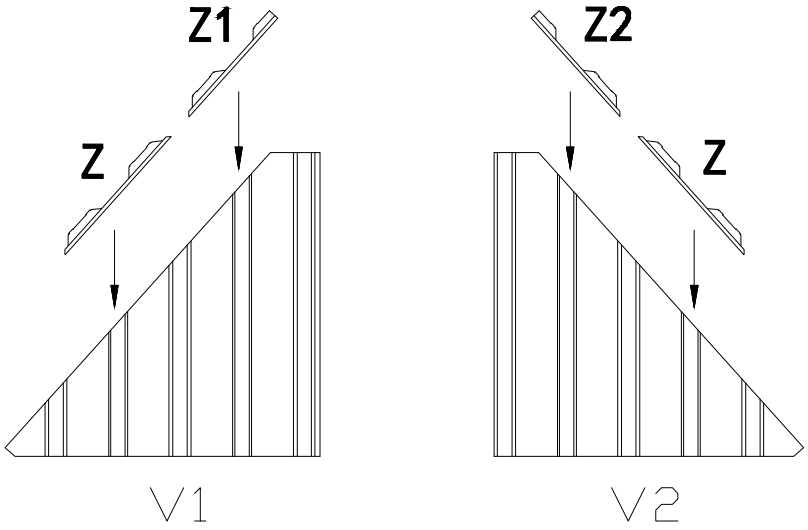
#N/N1

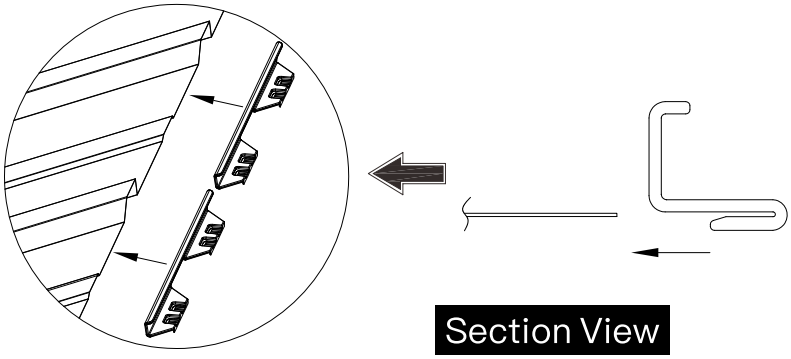


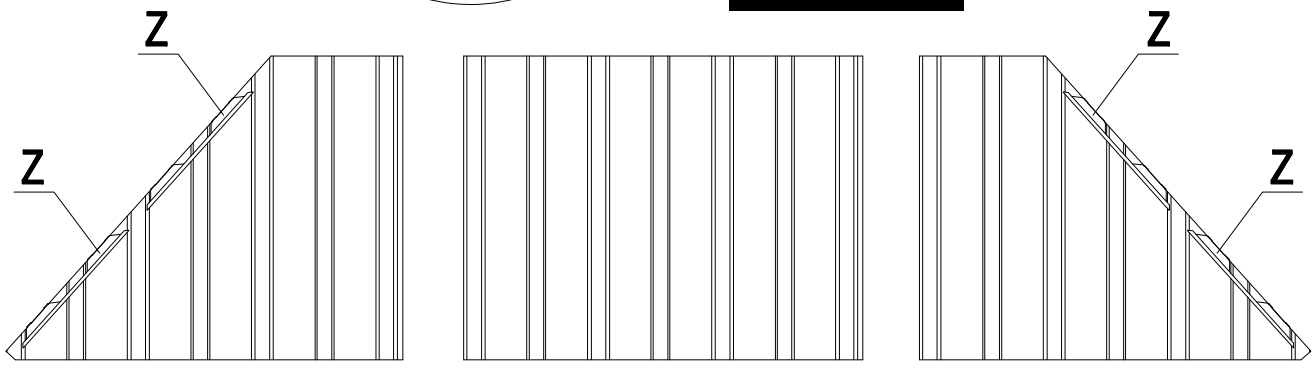


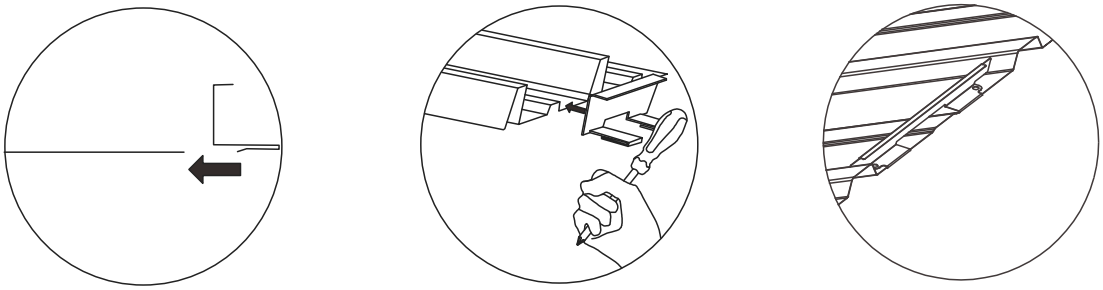


Please install Plastic Clips in strict accordance with the instructions.

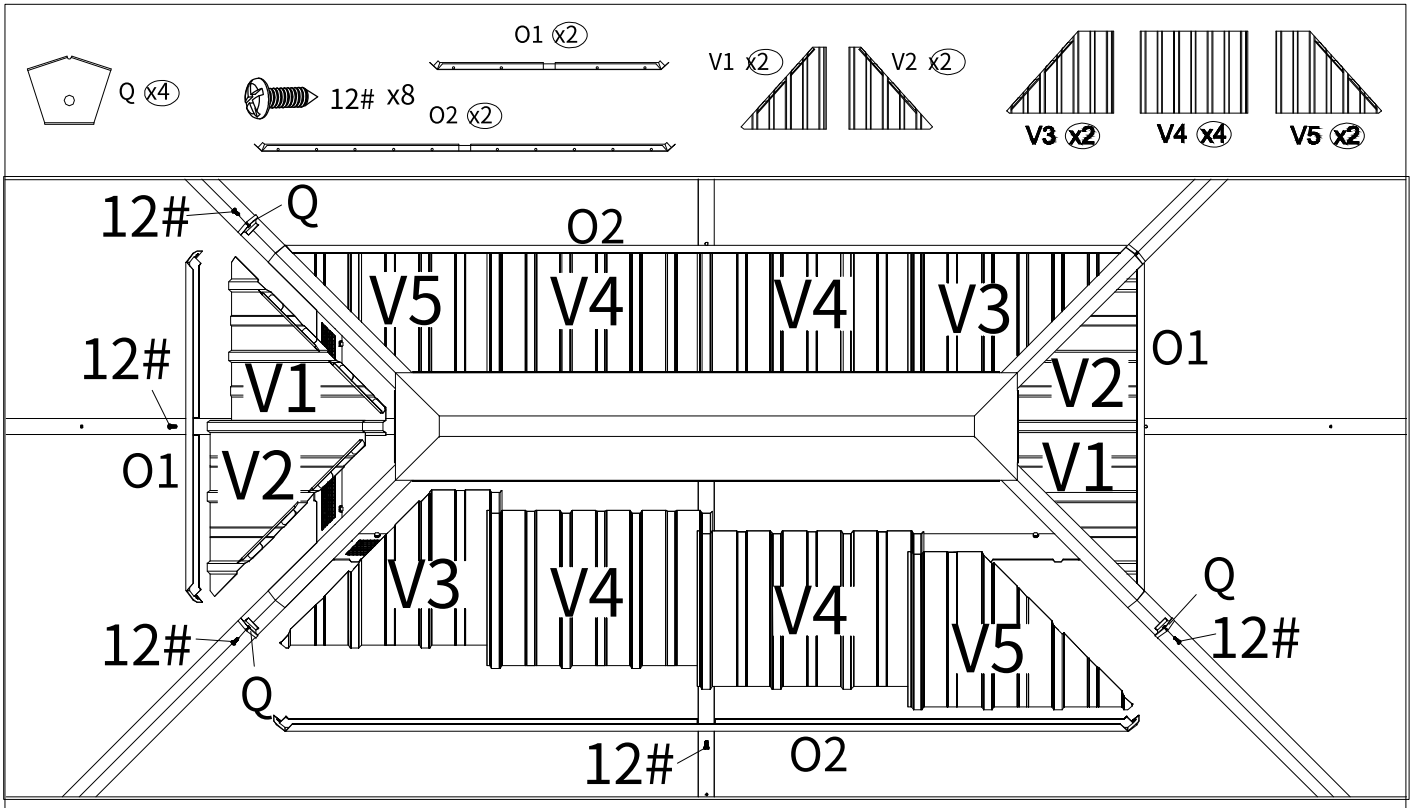




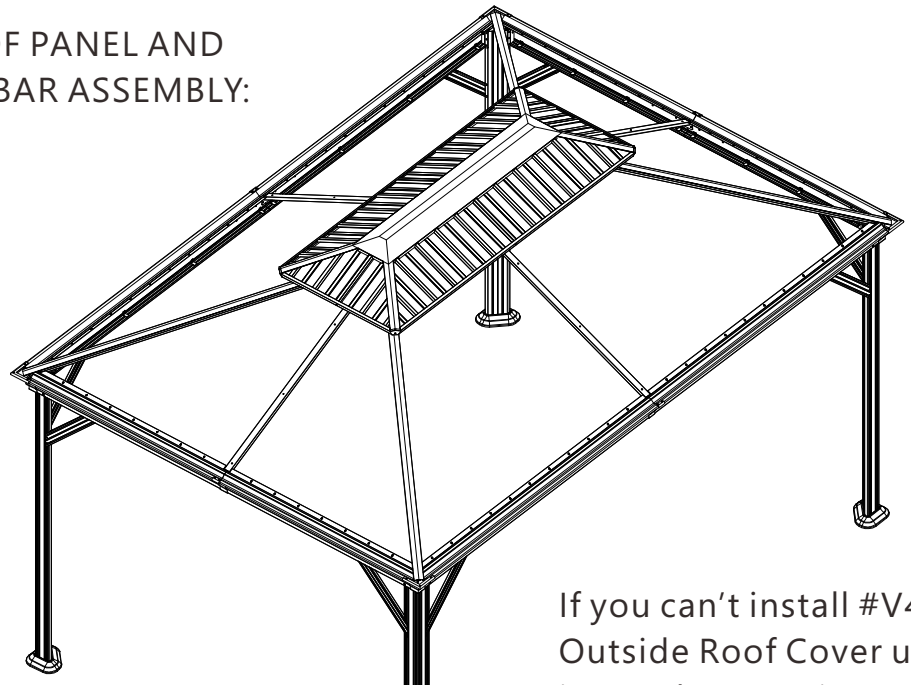




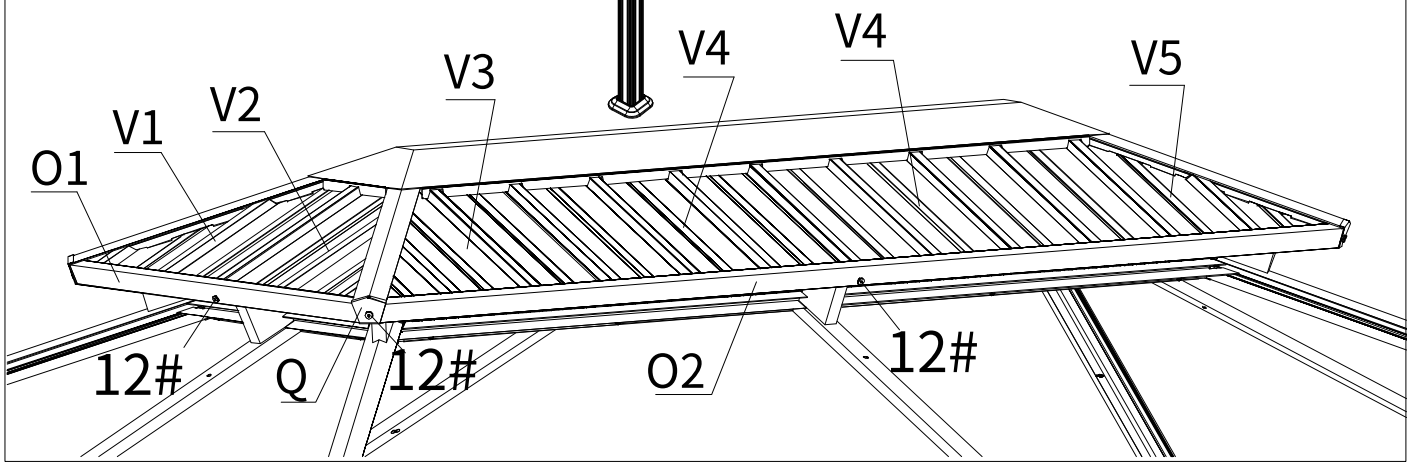
Attach Part #Z, #Z1 & #Z2 by lightly tapping with screwdriver.

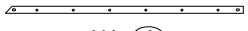


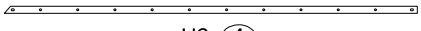
SMALL ROOF PANEL AND FINISHING BAR ASSEMBLY:

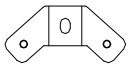


If you can't install #V4, push the Outside Roof Cover up and try to insert them again.





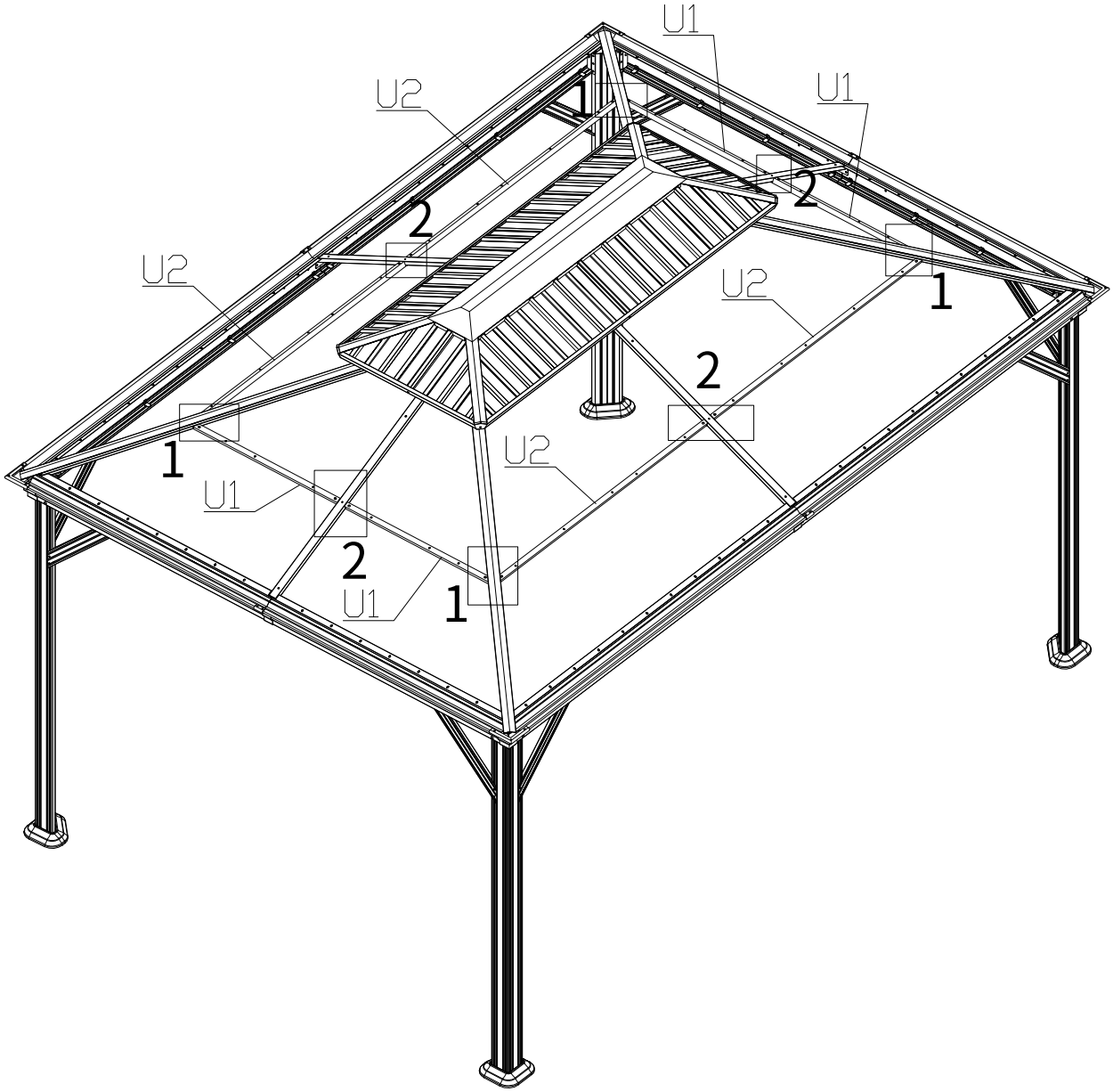




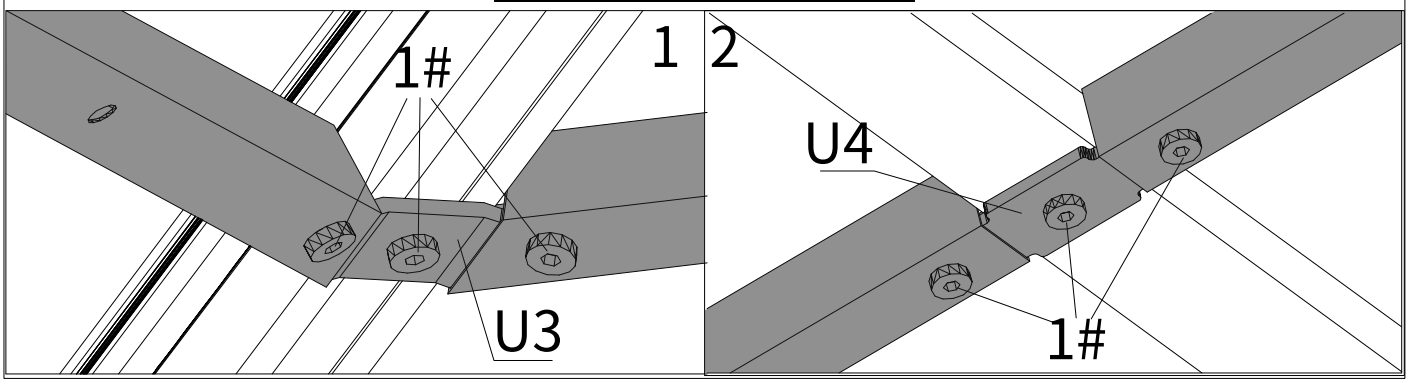


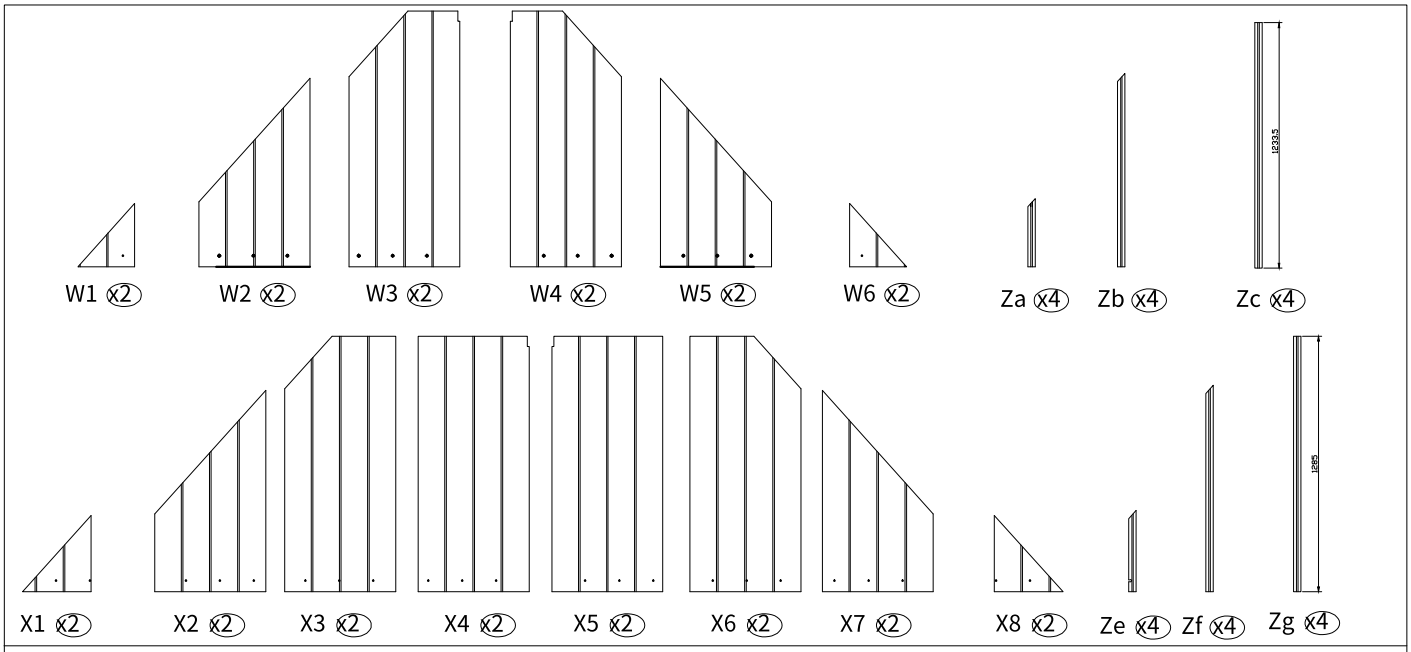


SOLIDIFYING BAR ASSEMBLY:

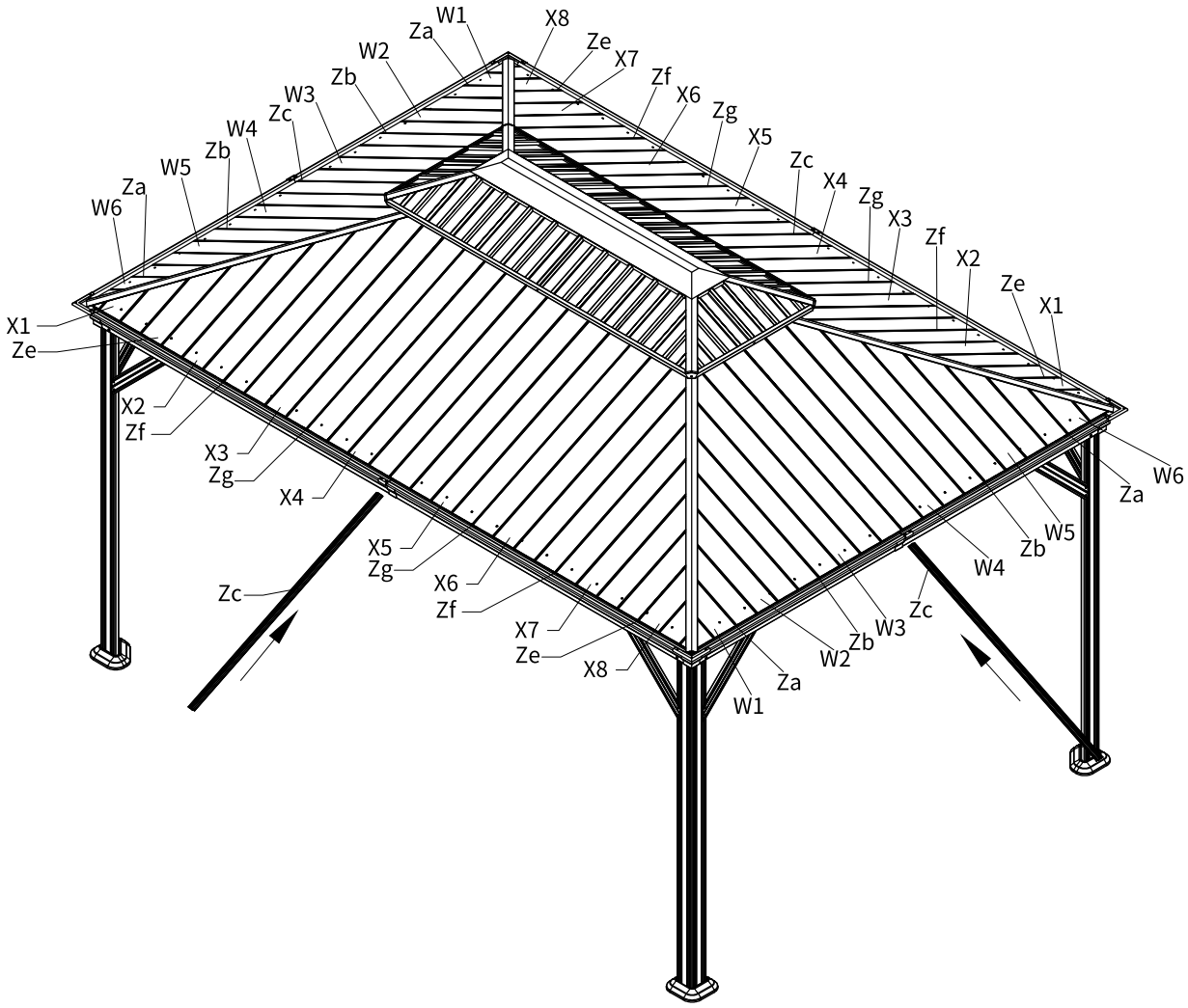


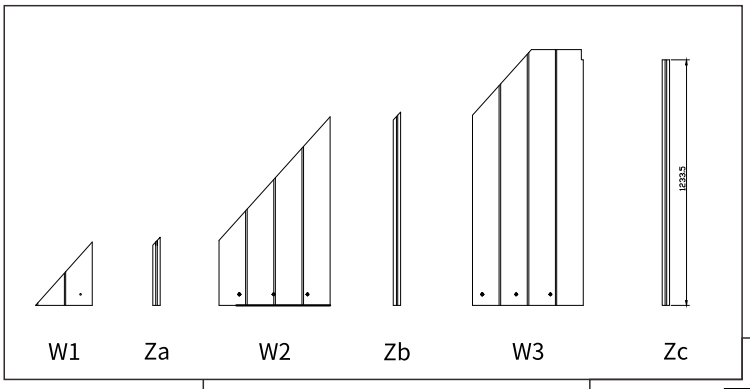
Inside View

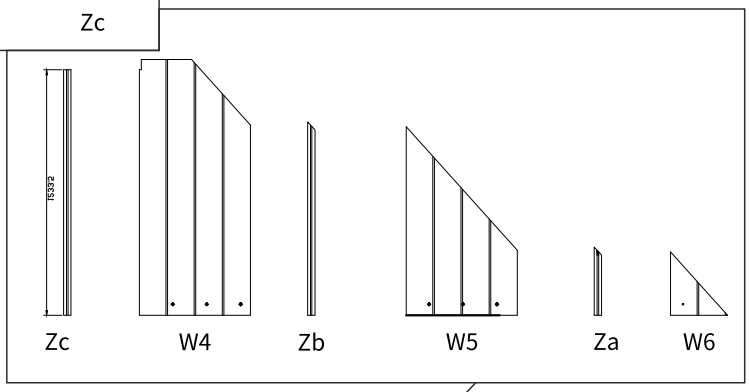


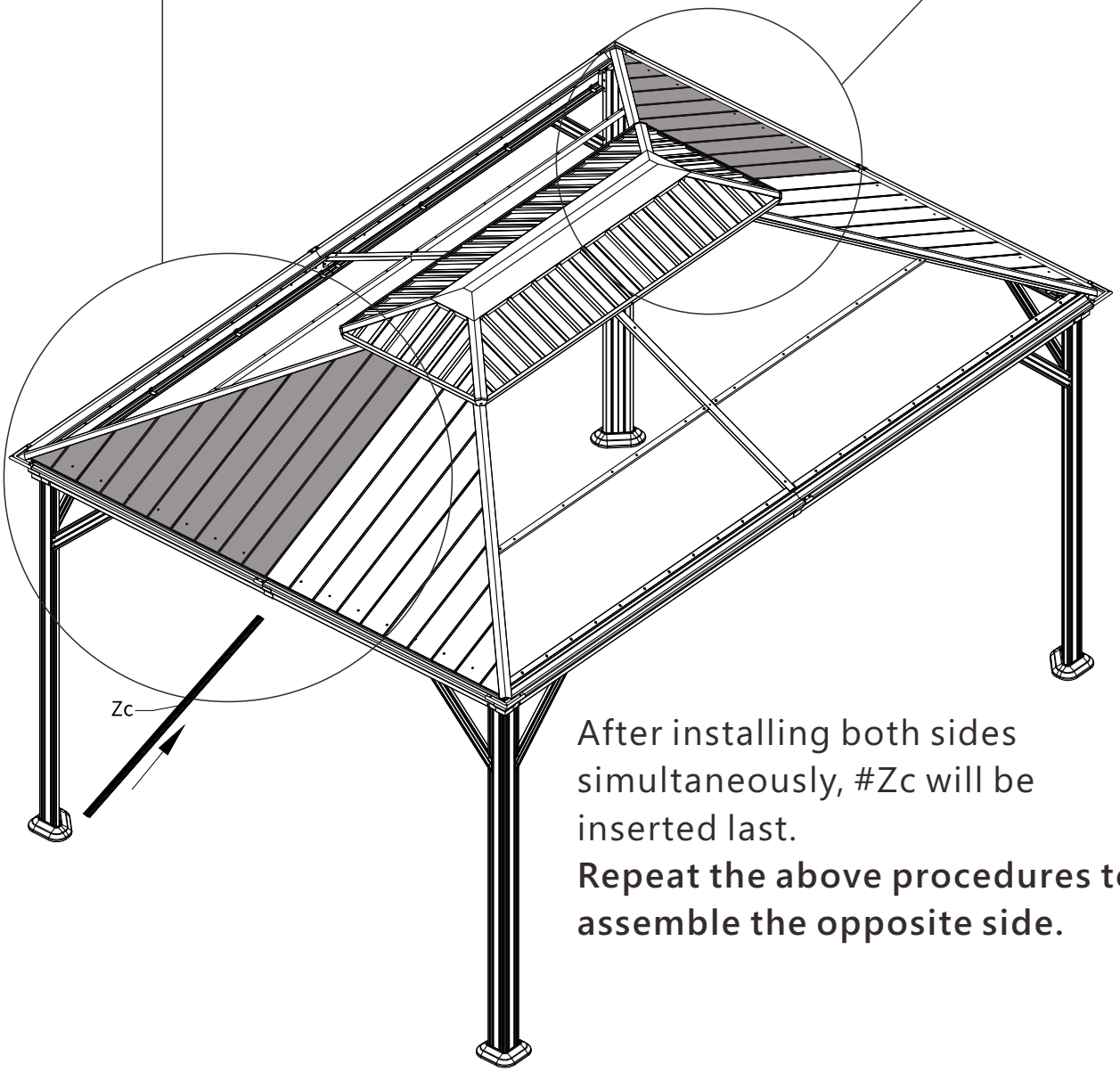


RESIN ROOF ASSEMBLY:



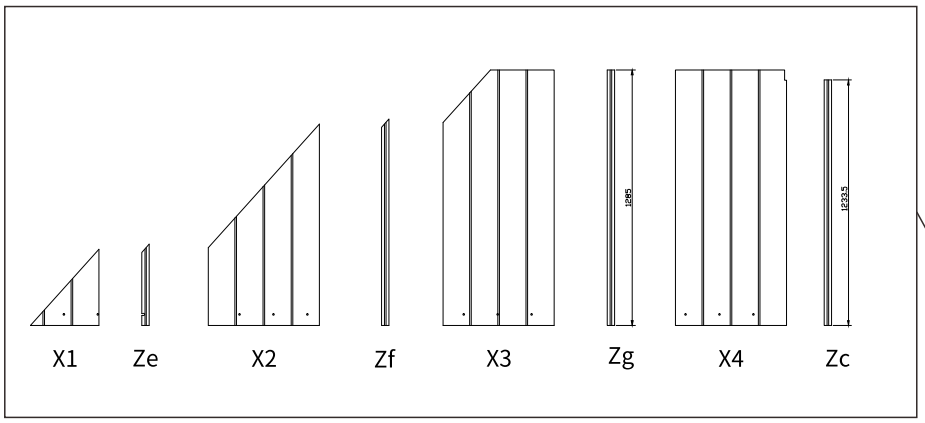


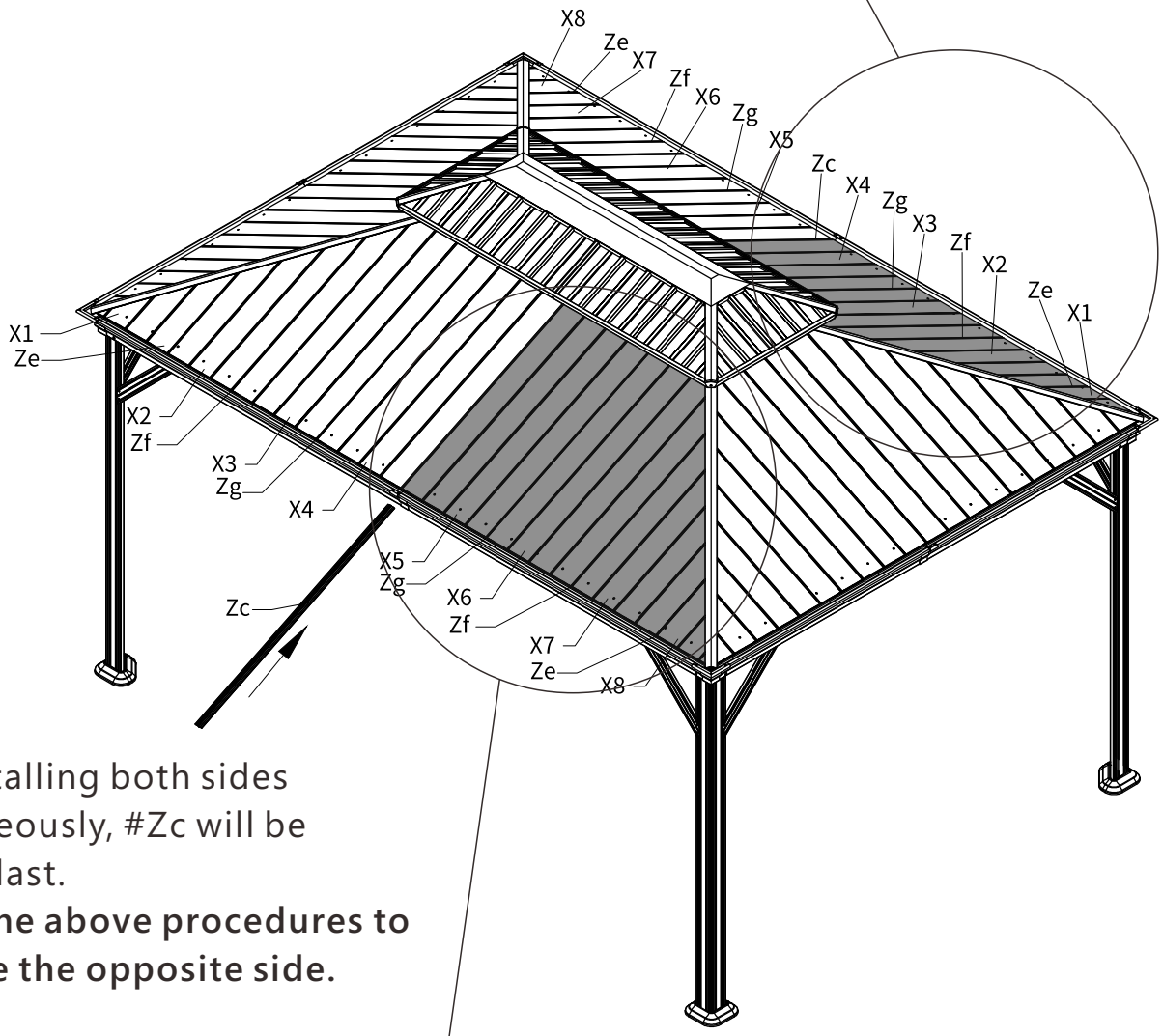




After installing both sides simultaneously, #Zc will be inserted last.

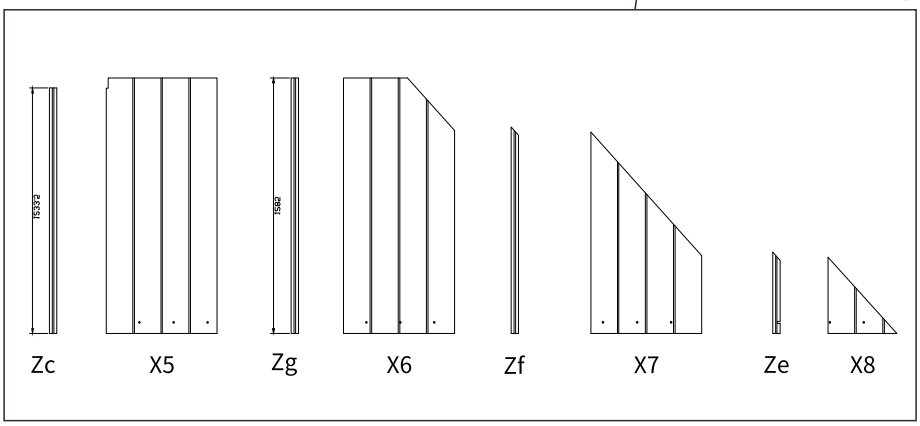
Repeat the above procedures to assemble the opposite side.

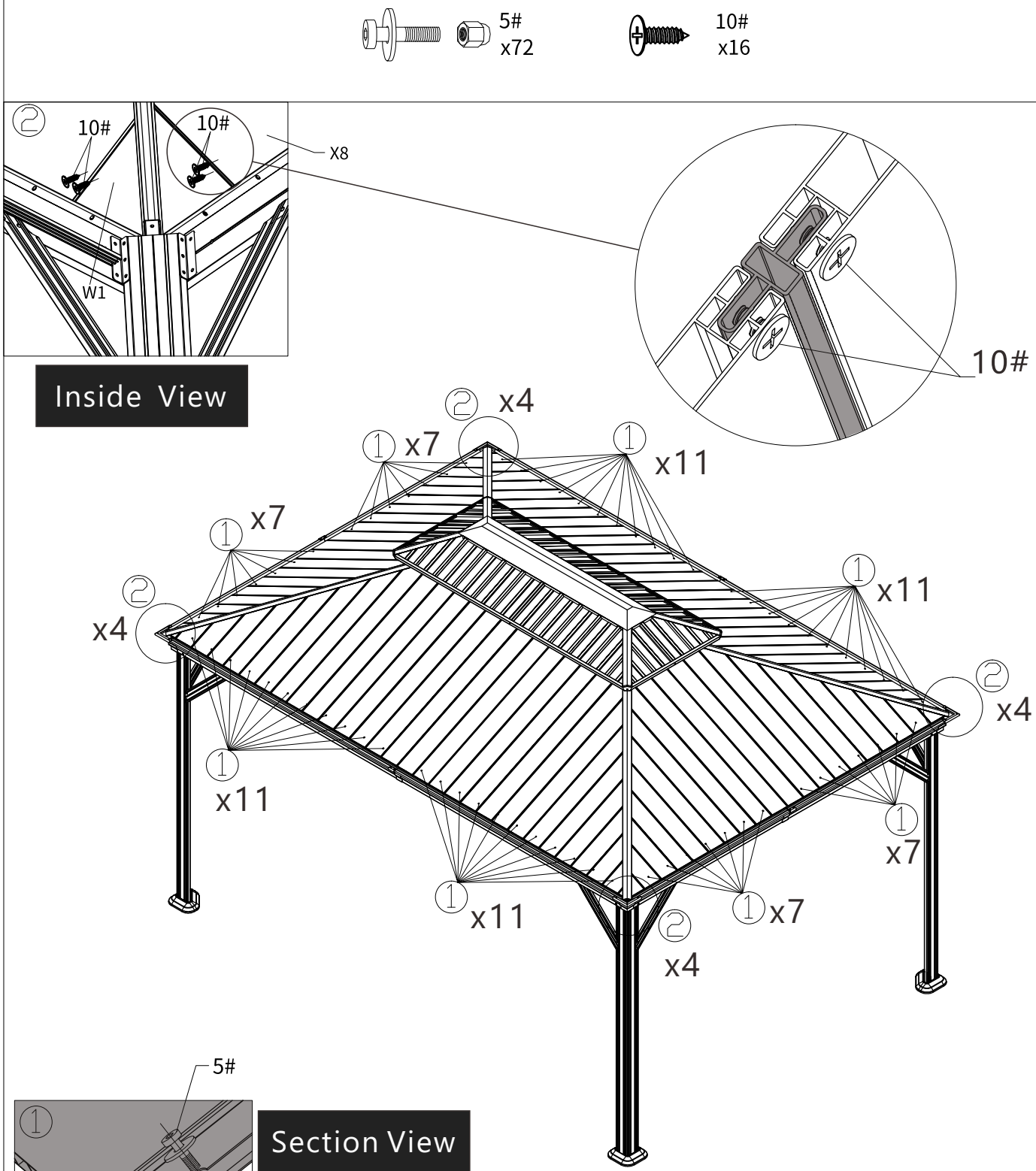




After installing both sides simultaneously, #Zc will be inserted last.

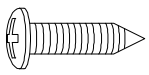
Repeat the above procedures to assemble the opposite side.



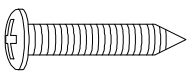


①: Use bolts #5 to secure the roof panel to the beam.

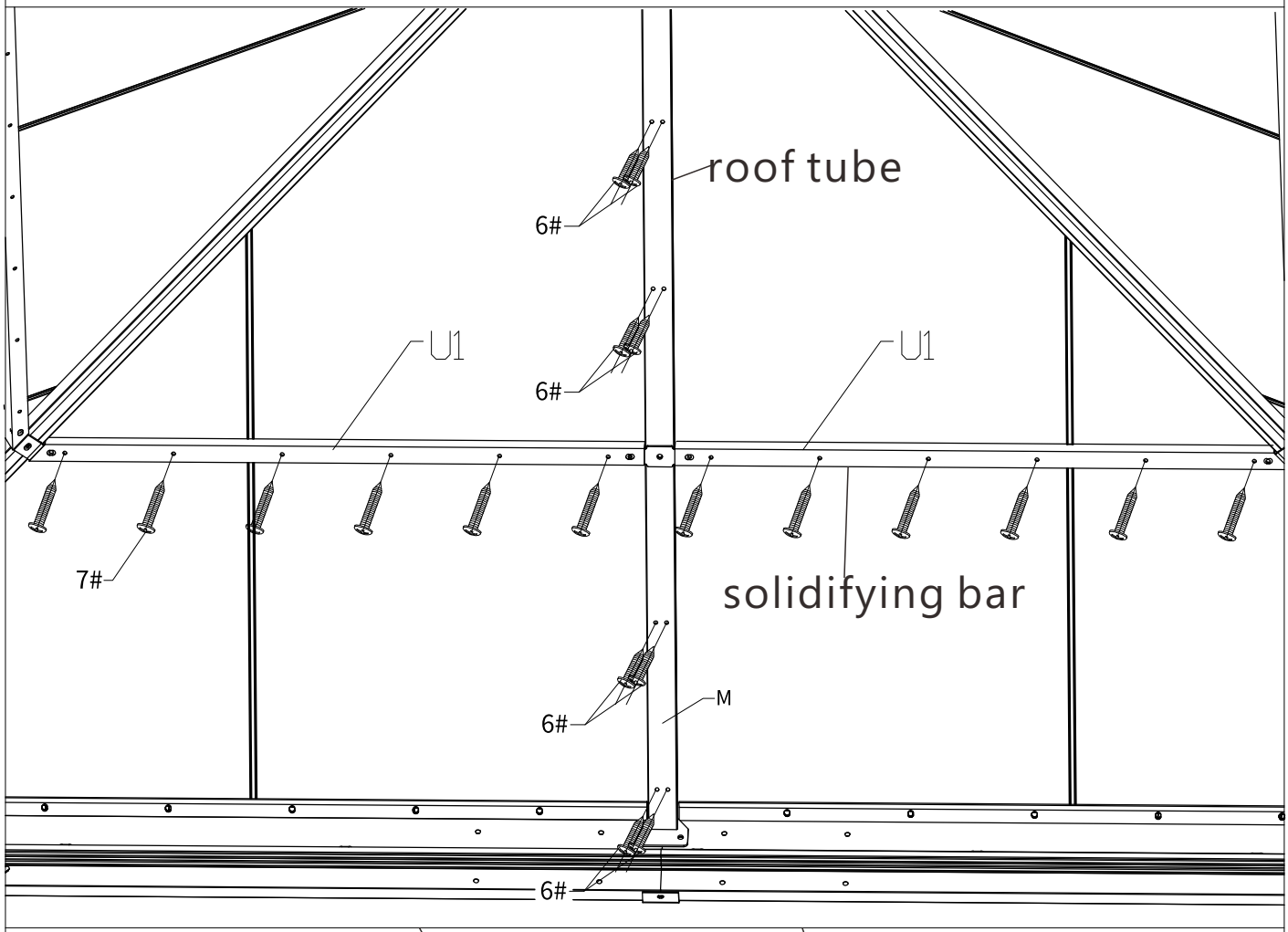
②: Use 4 screws #10 to secure the roof panels to the connecting rods #Za/Ze. **Repeat the above procedures to assemble the other 3 sides.**



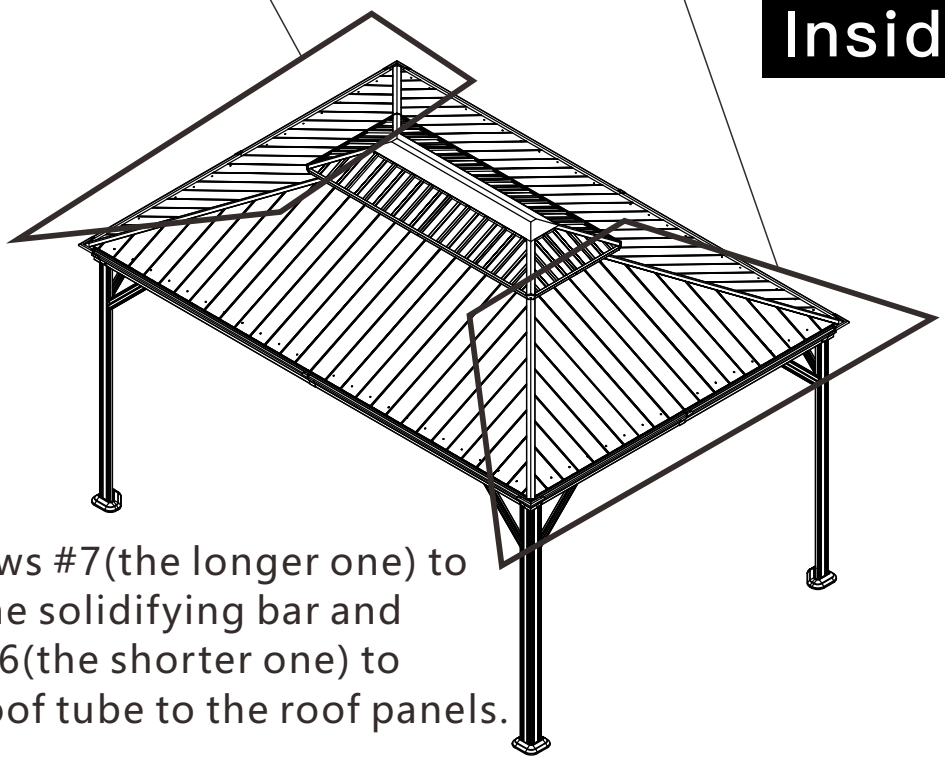
6# x16



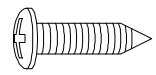
7# x24



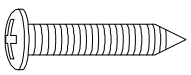
Inside View



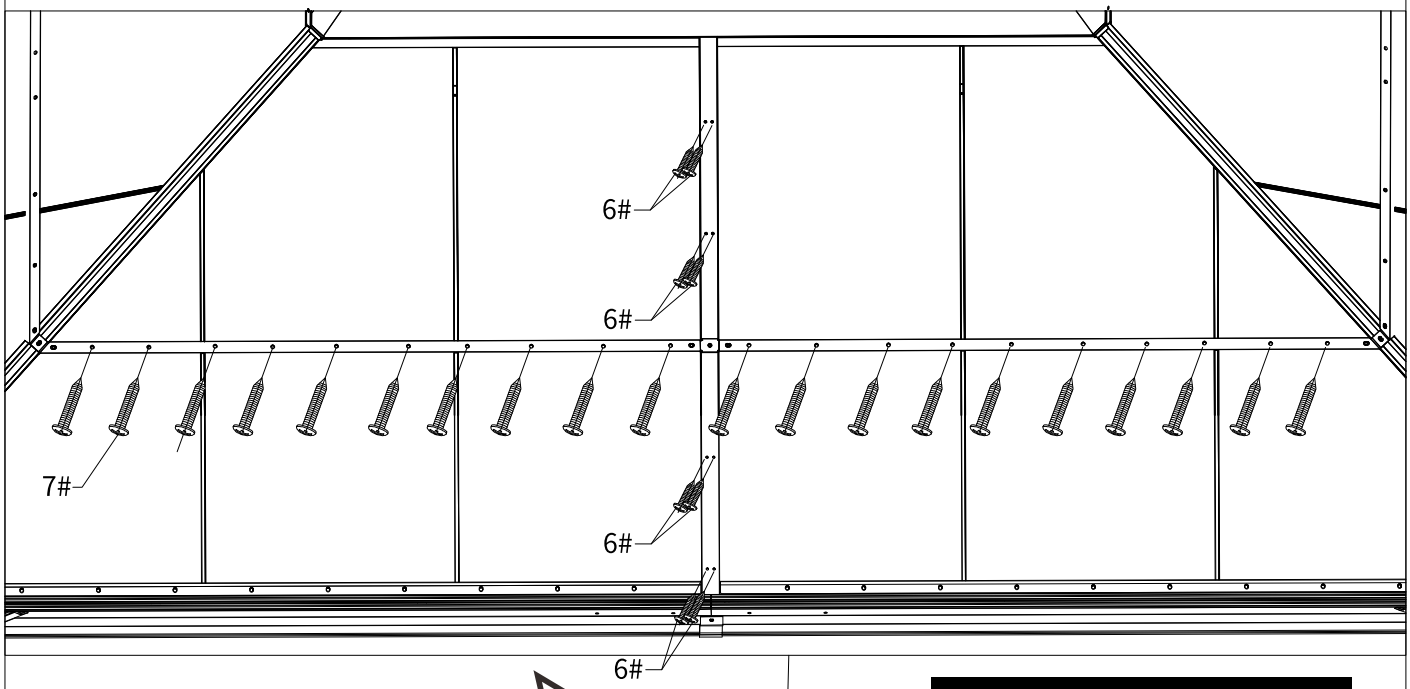
Use Screws #7(the longer one) to secure the solidifying bar and Screws #6(the shorter one) to secure roof tube to the roof panels.



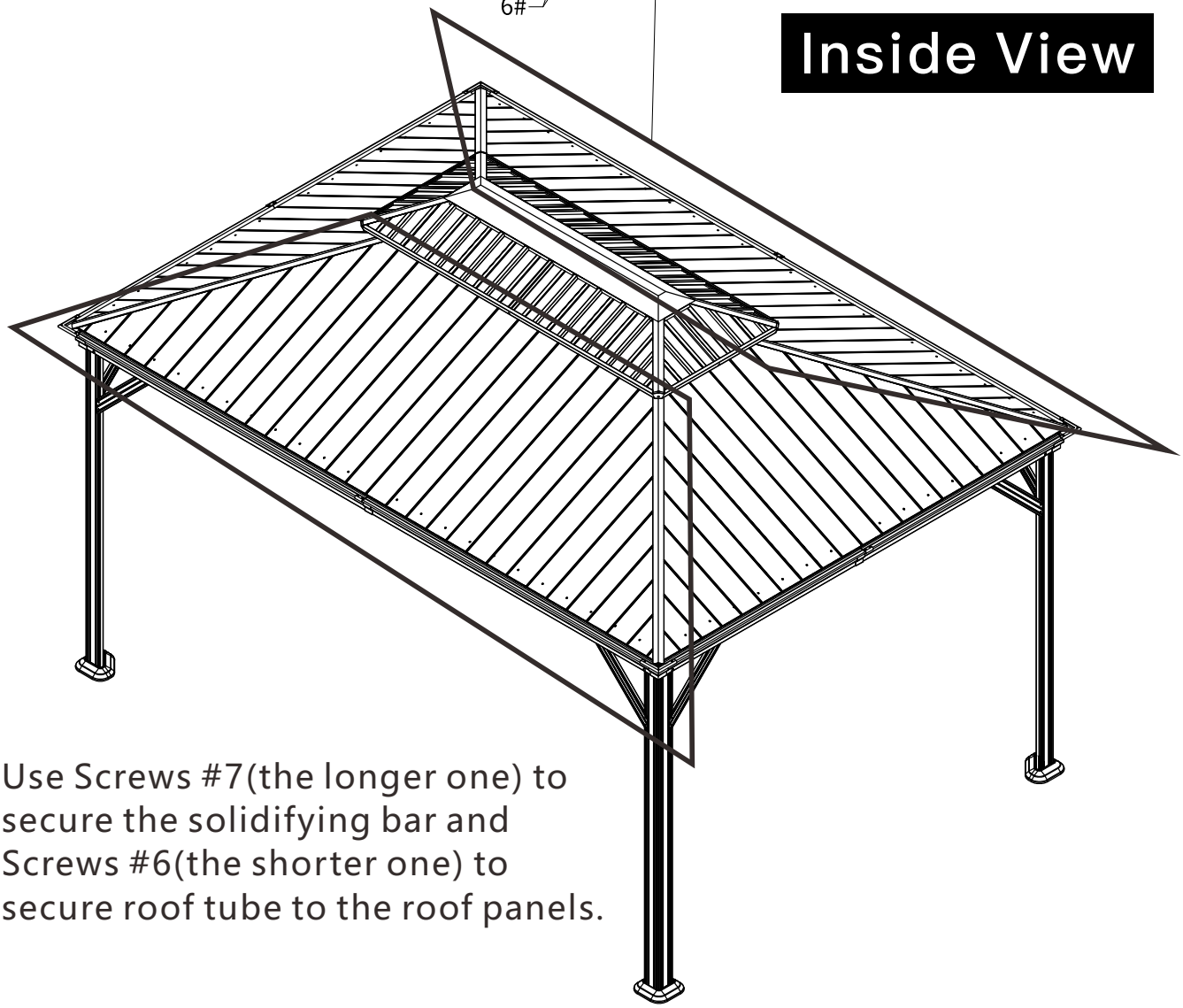
6# x16



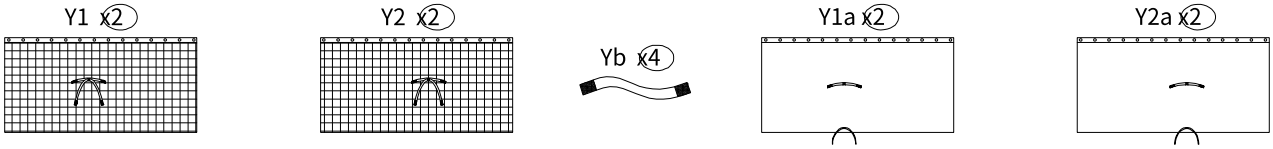
7# x40



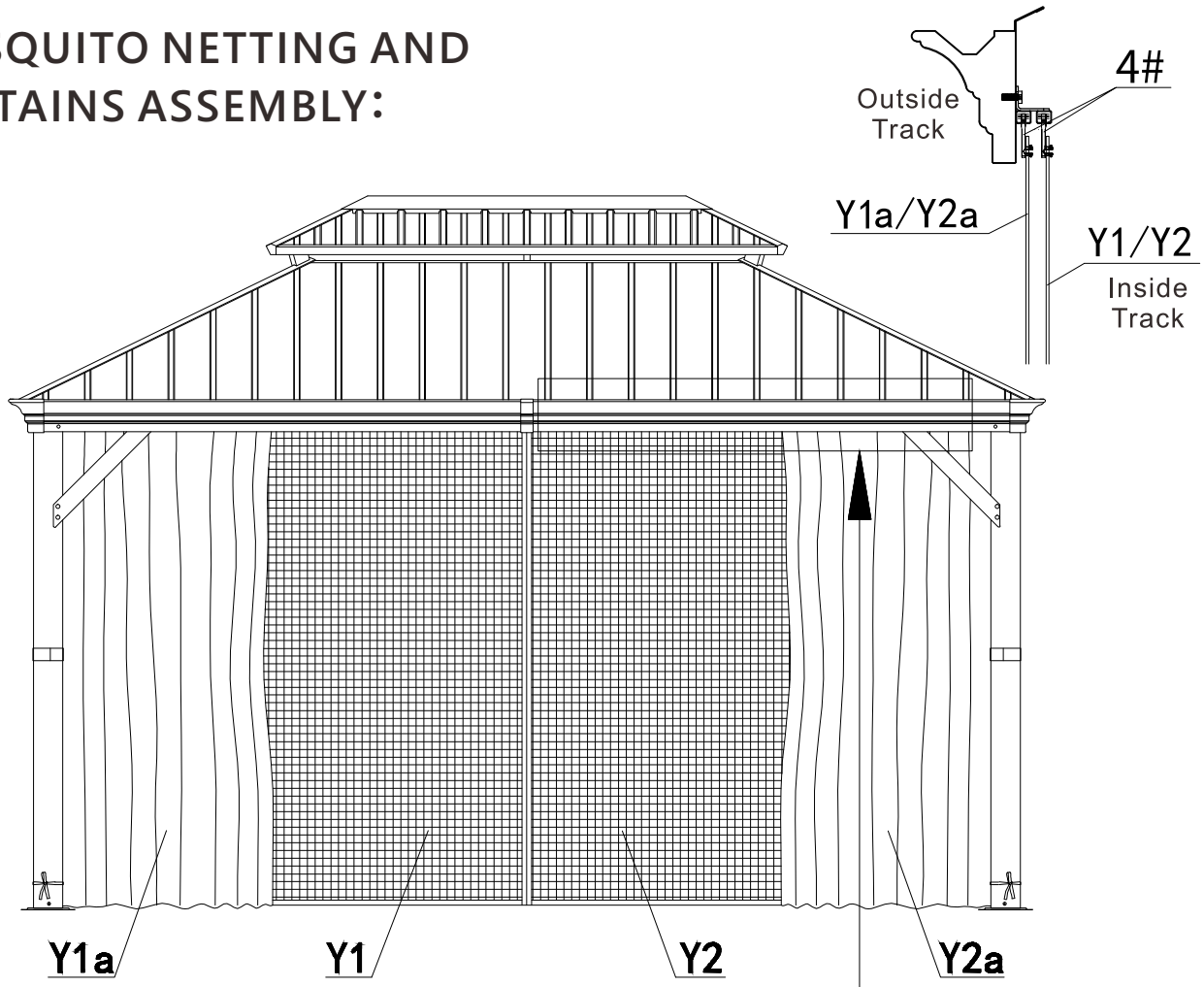
Inside View

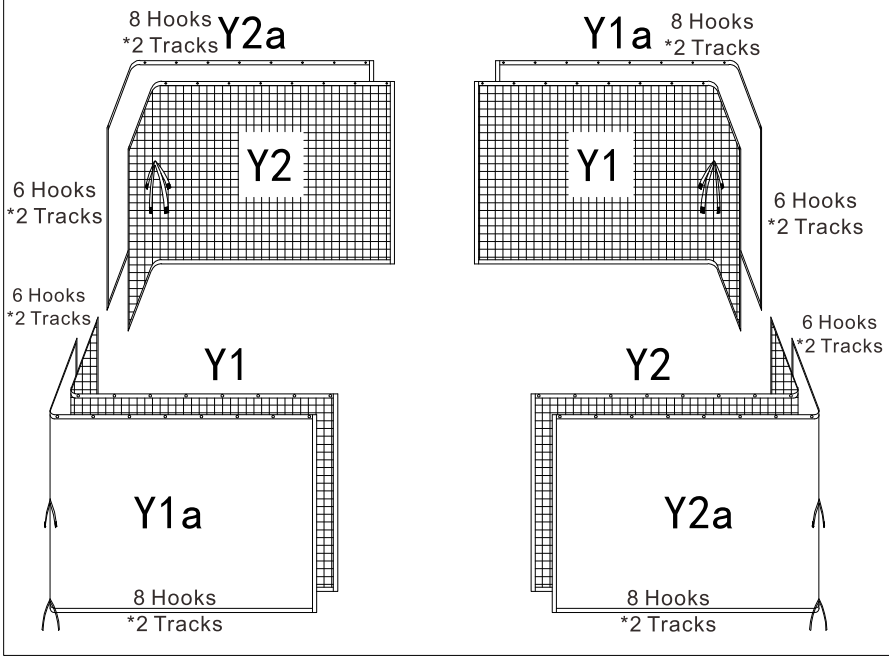


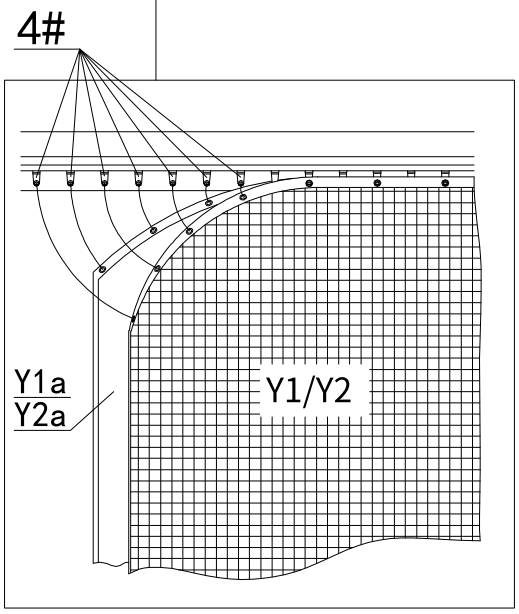
Use Screws #7(the longer one) to secure the solidifying bar and Screws #6(the shorter one) to secure roof tube to the roof panels.



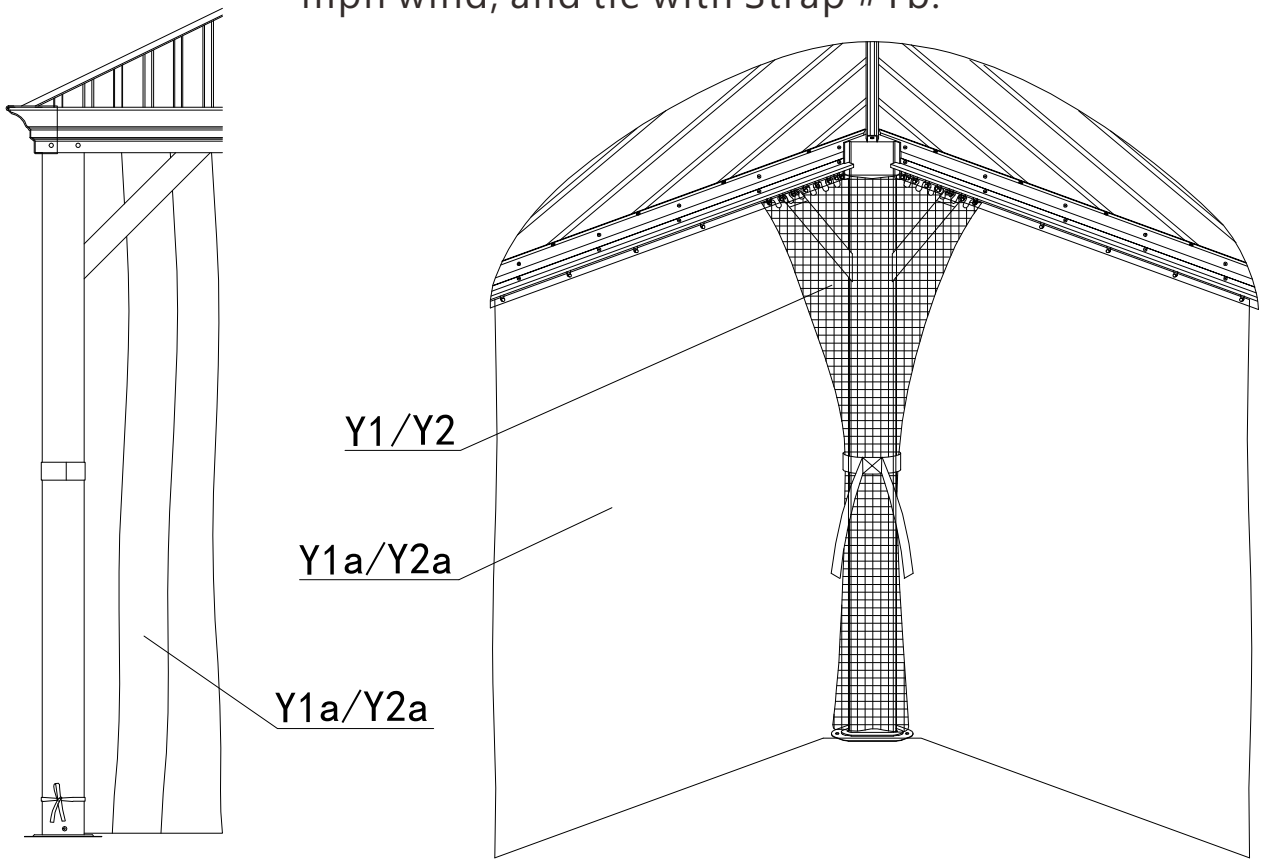
MOSQUITO NETTING AND CURTAINS ASSEMBLY:

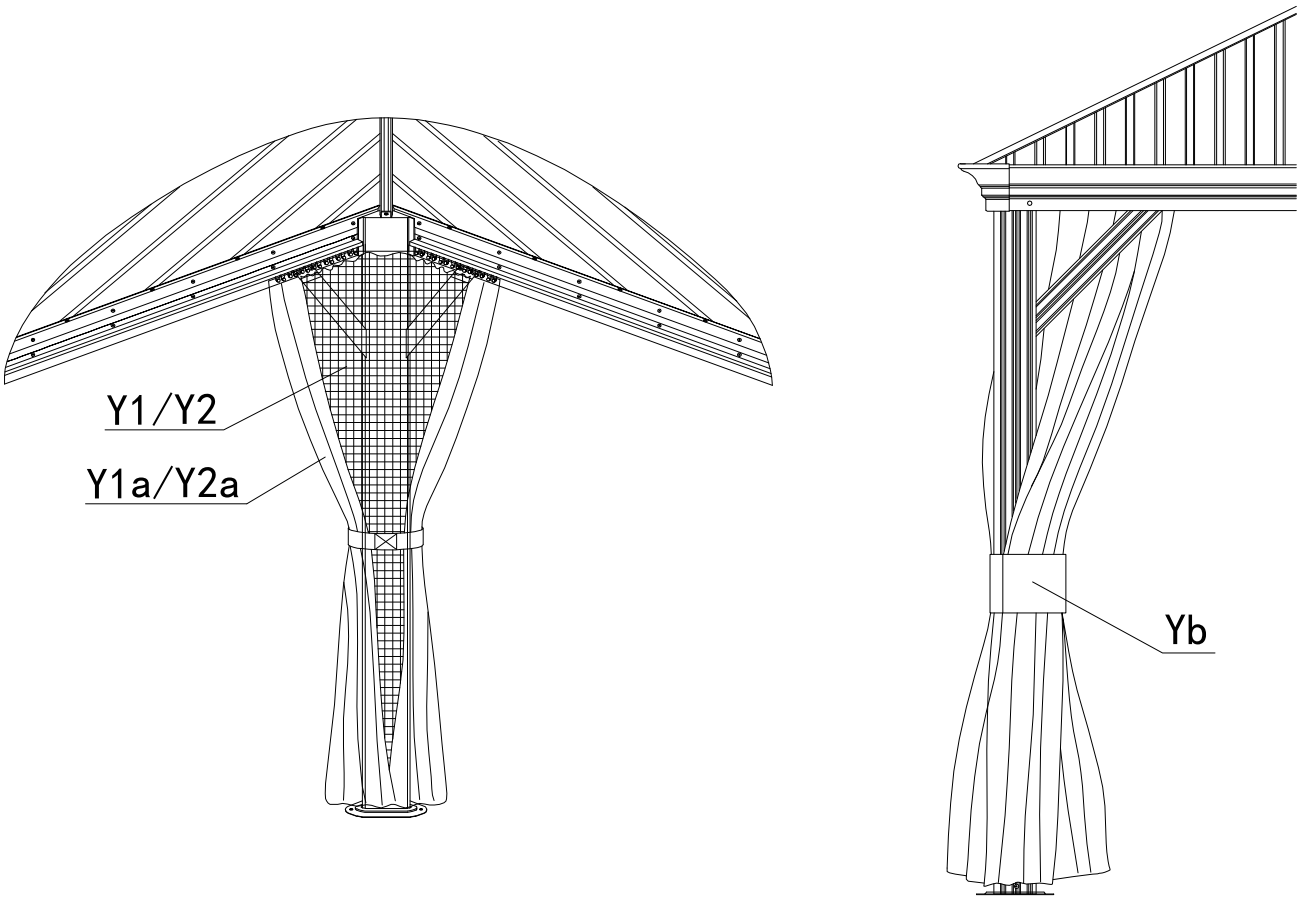






Please open your gazebo curtain when it is incoming over 30 mph wind, and tie with Strap #Yb.





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