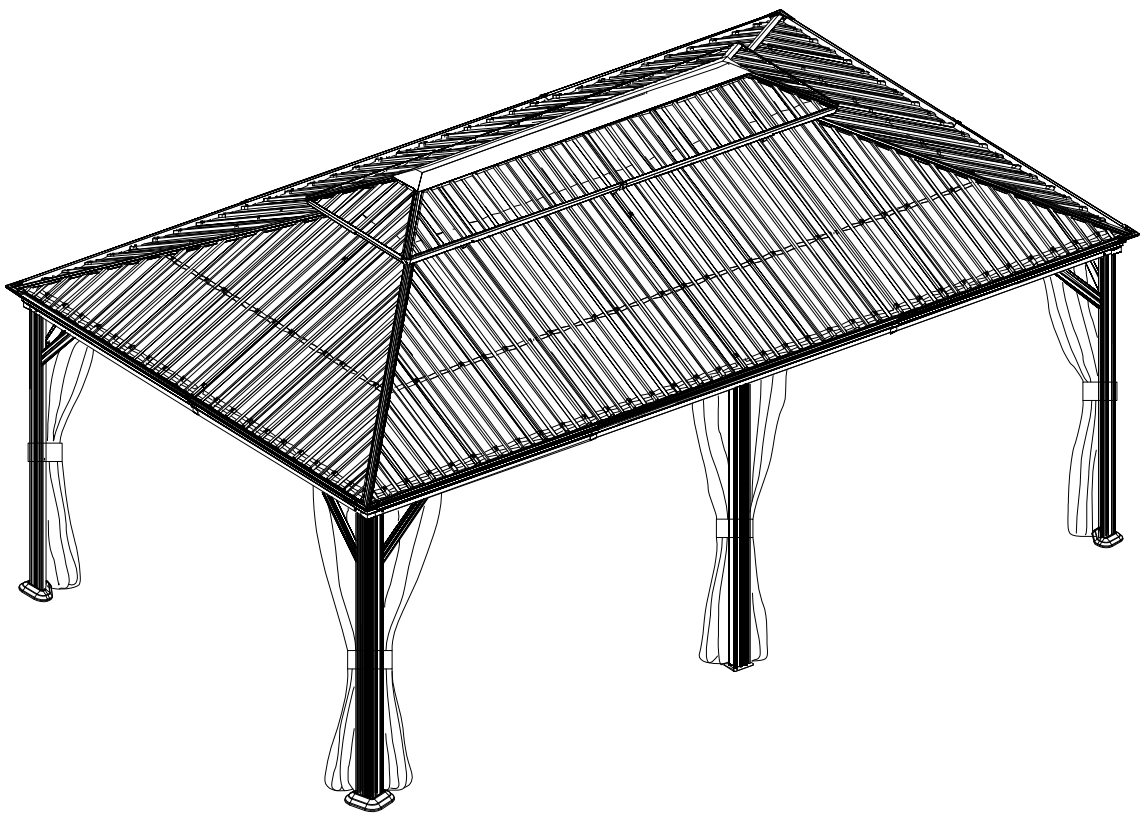




12'x20' Metal Patio Gazebo

ASSEMBLY MANUAL



MODEL#: LGMF1673

Missing part? Damaged? Contact us via email at

service@domioutdoorliving.com

www.domioutdoorliving.com

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

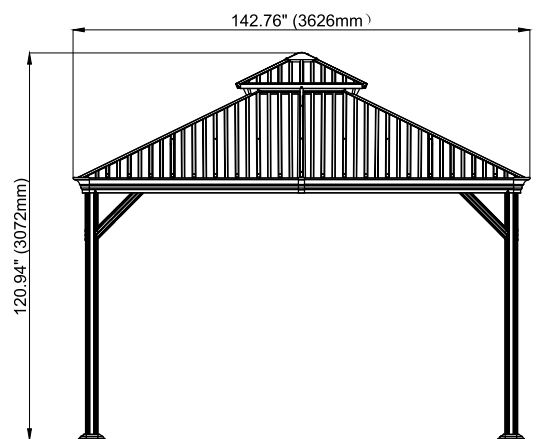
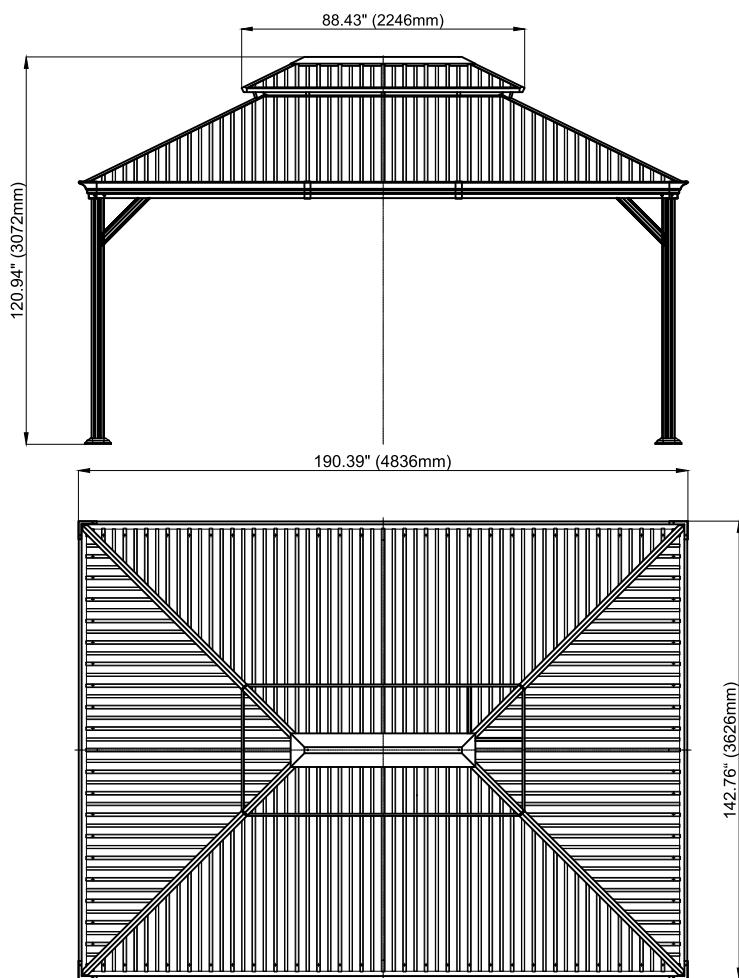
-Try to assemble this product on the flat ground, otherwise it is difficult to carry out;

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

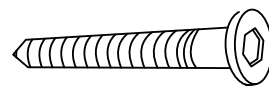
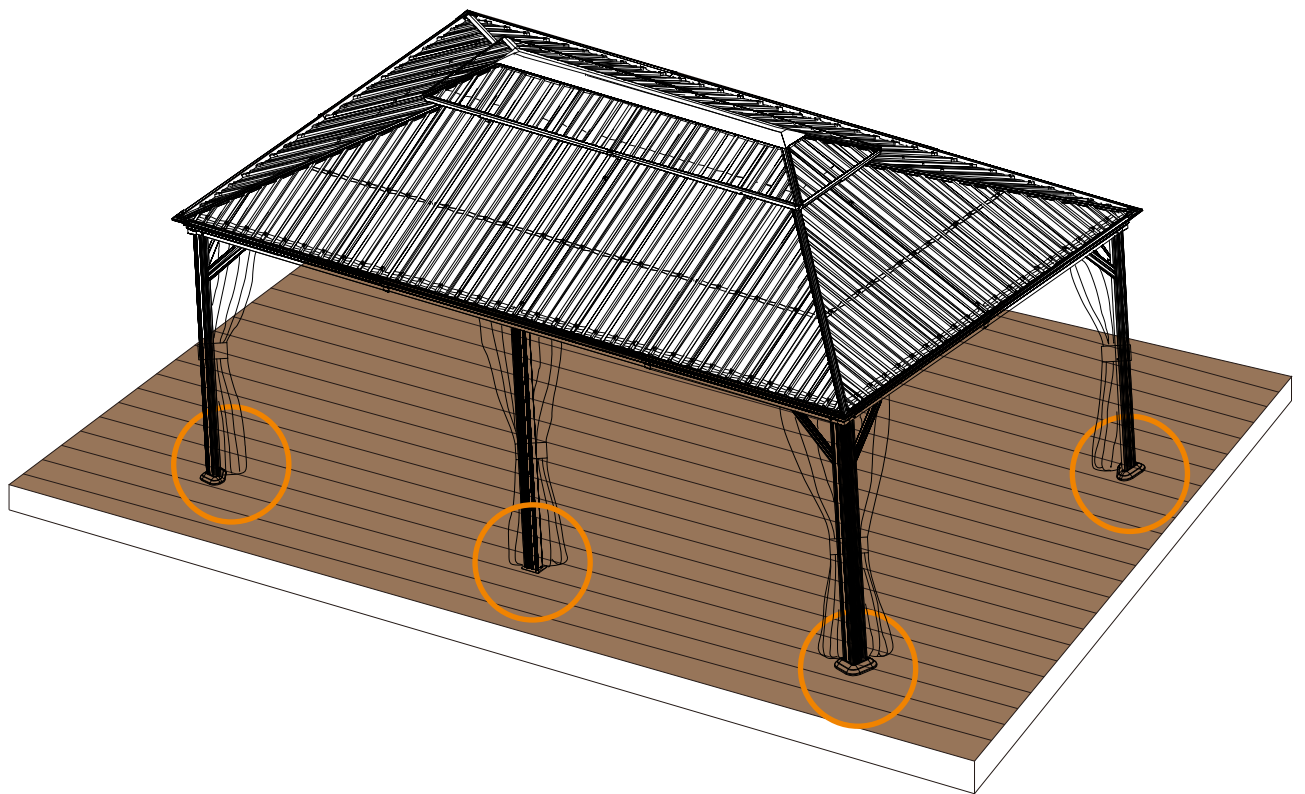
-After assembly, please check whether all screws are tightened, to prevent parts from falling apart.

▲ 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.

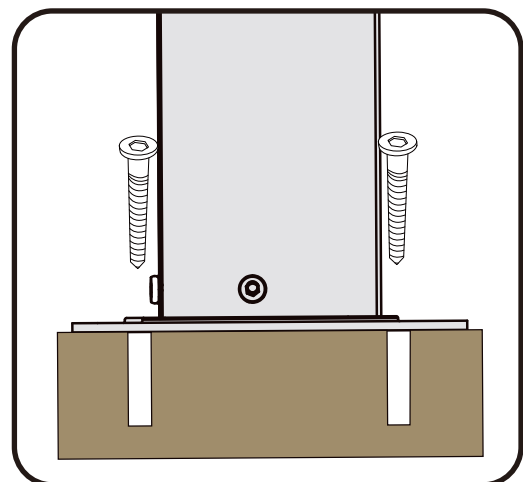
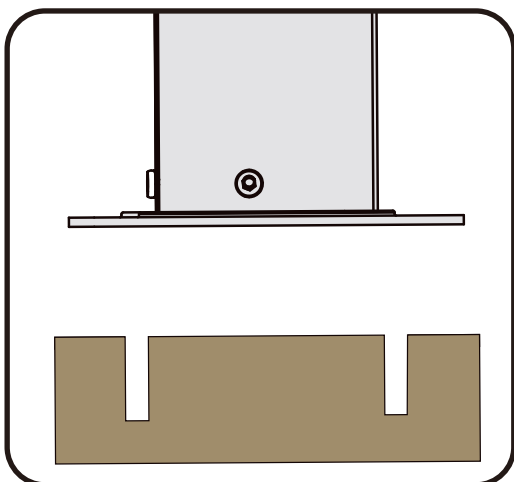


1

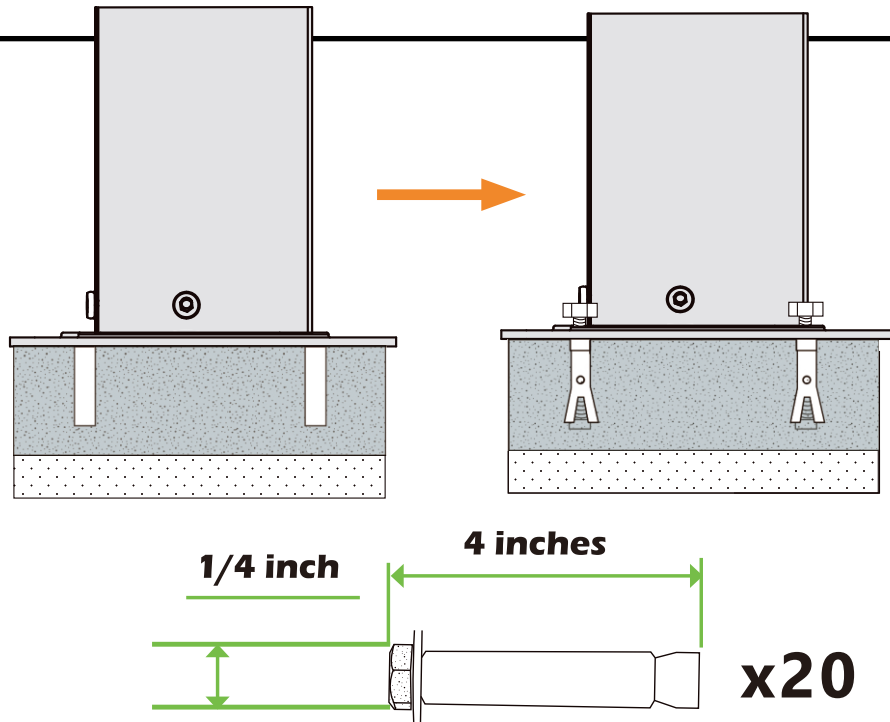


x20

If the deck is hard wood and the depth of it is over 3 inch, you can use **5/16 in. x4 in. Structural Wood Screw** to mount the gazebo.

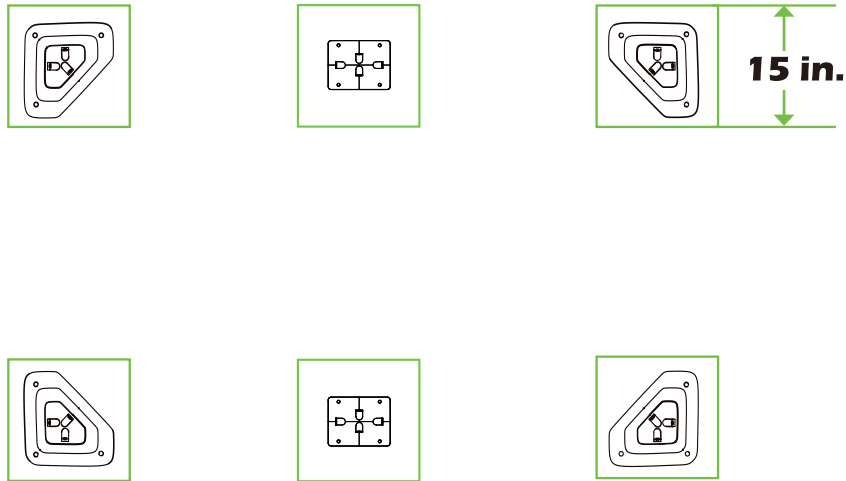


2



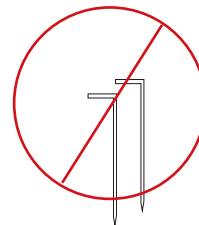
If the ground is concreted and the depth of it is over 3 inch, you can use 1/4 inch expansion bolts to mount the gazebo


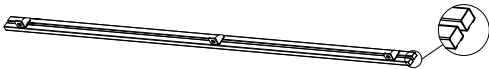



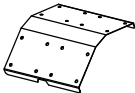





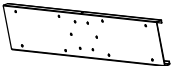




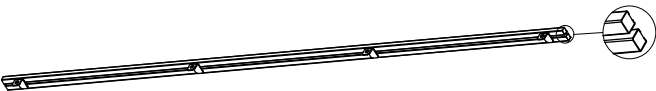
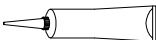
3





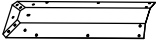


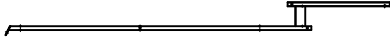
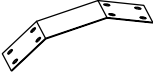

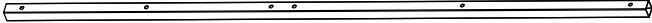




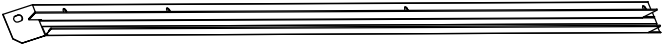
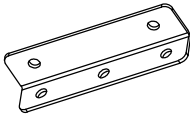



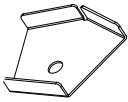



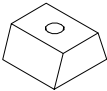
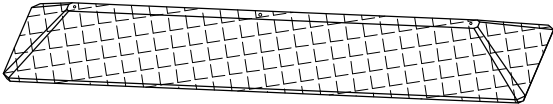





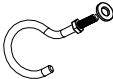
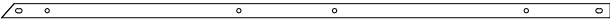

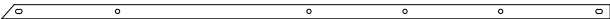
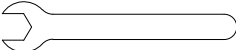


Or you can make a concrete footing for gazebo, **15×15×15 inches** is recommended. use expansion bolts to mount the pergola like ② shows.

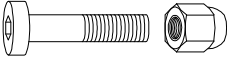

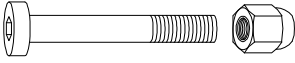
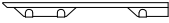
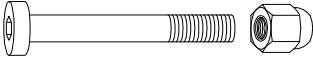
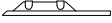

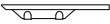

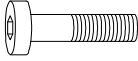
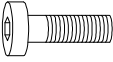
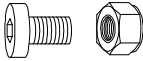

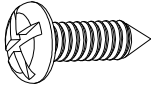
IMPORTANT:
Anchor is not recommended



 <p>Pole 2080MM A (x4)</p>	 <p>Track 1054MM D2 (x2)</p>
 <p>Pole 2080MM B (x2)</p>	 <p>Track 1054MM D3 (x2)</p>
 <p>Beam 1715MM C (x2)</p>	 <p>Outside Roof Cover Connector E1 (x1)</p>
 <p>Beam 1715MM C1 (x2)</p>	 <p>Solidifying Bar 1350MM E2 (x1)</p>
 <p>Beam 2300MM C2 (x2)</p>	 <p>Outside Roof Cover 1283MM E3 (x2)</p>
 <p>Beam 1715MM C3 (x2)</p>	 <p>Union Bar 600MM E (x6)</p>
 <p>Beam 1715MM C4 (x2)</p>	 <p>Corner Cover F (x4)</p>
 <p>Track 1583MM D (x4)</p>	 <p>Joint Cover G (x6)</p>
 <p>Track 1583MM D1 (x4)</p>	 <p>Silicone Sealant H (x1)</p>

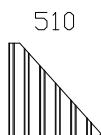
 <p>Corner Solidifying Bar 592MM I1 (x4)</p>	 <p>Base K3 (x2)</p>
 <p>Corner Solidifying Bar 592MM I2 (x4)</p>	 <p>Corner Roof Tube Connector 690MM M (x4)</p>
 <p>Inside Roof Cover 594MM J (x2)</p>	 <p>Corner Roof Tube 2130MM M1 (x4)</p>
 <p>Inside Roof Cover 1300MM J1 (x1)</p>	 <p>Roof Tube 1927MM N (x2)</p>
 <p>Inside Roof Cover Connector J2 (x2)</p>	 <p>Roof Tube 1927MM N1 (x4)</p>
 <p>Solidifying Bar 1108MM J3 (x4)</p>	 <p>Roof Tube 1905MM N2 (x2)</p>
 <p>Base K (x4)</p>	 <p>Finishing Bar 740MM P (x2)</p>
 <p>Base Cover K1 (x4)</p>	 <p>Finishing Bar 1535MM L1 (x2)</p>
 <p>Bracket K2 (x8)</p>	 <p>Finishing Bar 1535MM L2 (x2)</p>

 <p>Finishing End</p> <p>Q x8</p>	 <p>Bracket</p> <p>U4 x8</p>
 <p>Finishing End</p> <p>Q1 x2</p>	 <p>Solidfying Bar 1108MM</p> <p>U5 x4</p>
 <p>Black Rubber</p> <p>S x160</p>	 <p>Mesh</p> <p>O x1</p>
 <p>Finishing Bar 1021MM</p> <p>T x2</p>	 <p>Plastic Bar 1490MM</p> <p>O1 x4</p>
 <p>Finishing Bar 1680MM</p> <p>T1 x2</p>	 <p>Plastic Bar 620MM</p> <p>O2 x2</p>
 <p>Finishing Bar 1680MM</p> <p>T2 x2</p>	 <p>Hooks</p> <p>R1 x3</p>
 <p>Solidfying Bar 1085MM</p> <p>U1 x4</p>	 <p>x1</p>
 <p>Solidfying Bar 1085MM</p> <p>U2 x4</p>	 <p>x1</p>
 <p>Bracket</p> <p>U3 x4</p>	 <p>x1</p>

 <p>Plastic Clips</p> <p>Z $\times 72$</p>	 <p>M6x28</p> <p>5# x100</p>
 <p>Plastic Clips</p> <p>Z1 $\times 6$</p>	 <p>M6x45</p> <p>6# x8</p>
 <p>Plastic Clips</p> <p>Z2 $\times 6$</p>	 <p>M6x50</p> <p>7# x48</p>
 <p>Plastic Clips</p> <p>Z3 $\times 2$</p>	 <p>M5x16</p> <p>8# x6</p>
 <p>Plastic Clips</p> <p>Z4 $\times 2$</p>	 <p>ST4.8 x13</p> <p>9# x28</p>
 <p>M6x16</p> <p>1# x292</p>	 <p>M6x25</p> <p>10# x4</p>
 <p>M6x20</p> <p>2# x36</p>	 <p>M6x12</p> <p>11# x36</p>
 <p>3# x16</p>	 <p>ST6.3*15</p> <p>12# x4</p>
 <p>4# x152</p>	



V1 (x2)



V2 (x2)



V3 (x2)



V4 (x2)



V (x8)



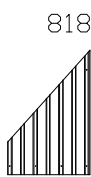
V5 (x2)



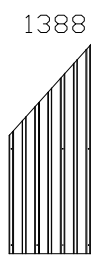
V6 (x2)



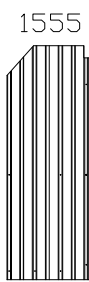
W1 (x2)



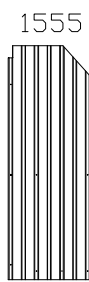
W2 (x2)



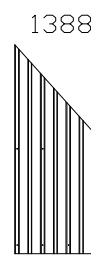
W3 (x2)



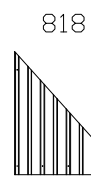
W4 (x2)



W5 (x2)



W6 (x2)



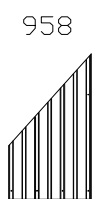
W7 (x2)



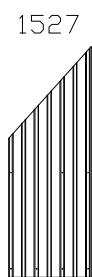
W8 (x2)



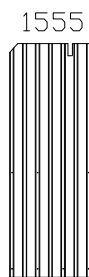
X1 (x2)



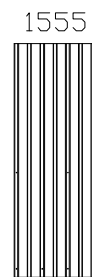
X2 (x2)



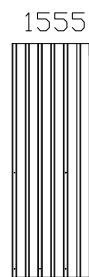
X3 (x2)



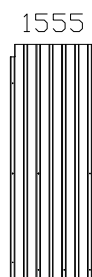
X4 (x2)



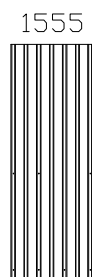
X5 (x2)



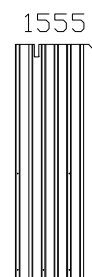
X6 (x2)



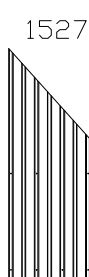
X7 (x2)



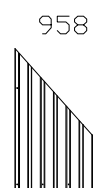
X8 (x2)



X9 (x2)



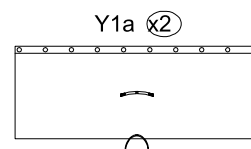
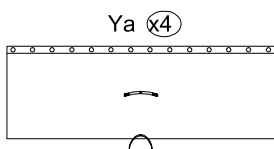
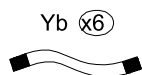
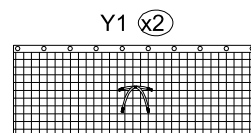
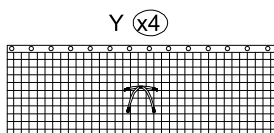
X10 (x2)



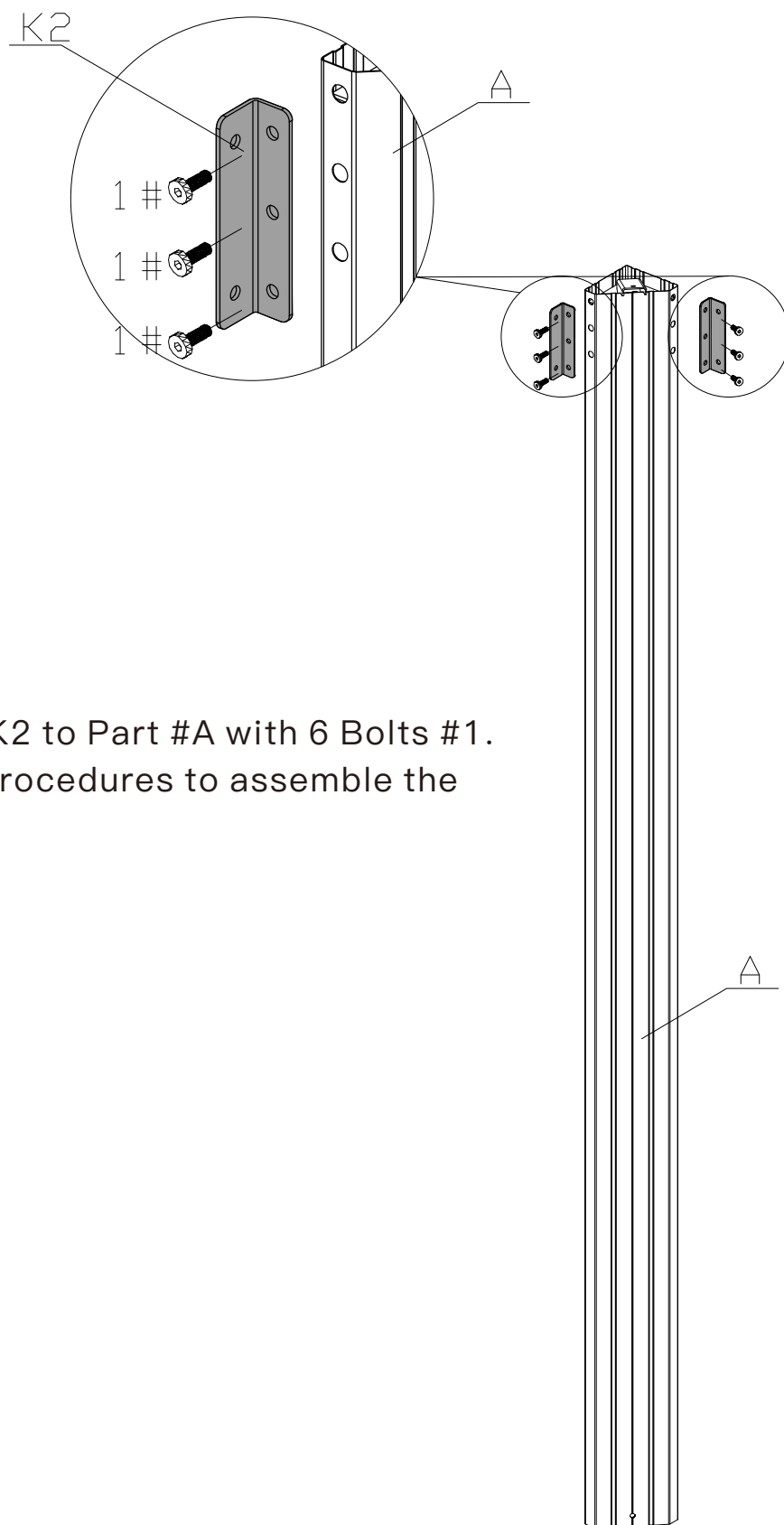
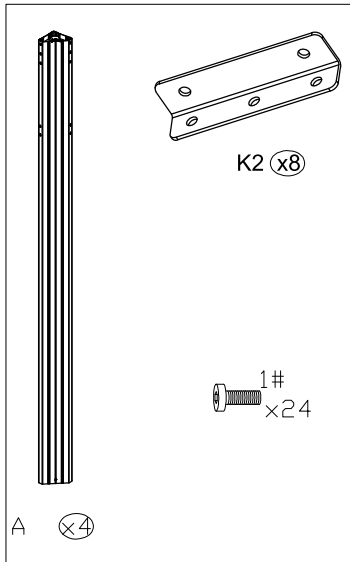
X11 (x2)



X12 (x2)

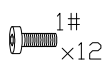
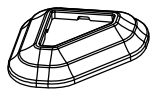
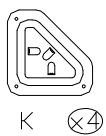


POST ASSEMBLY:



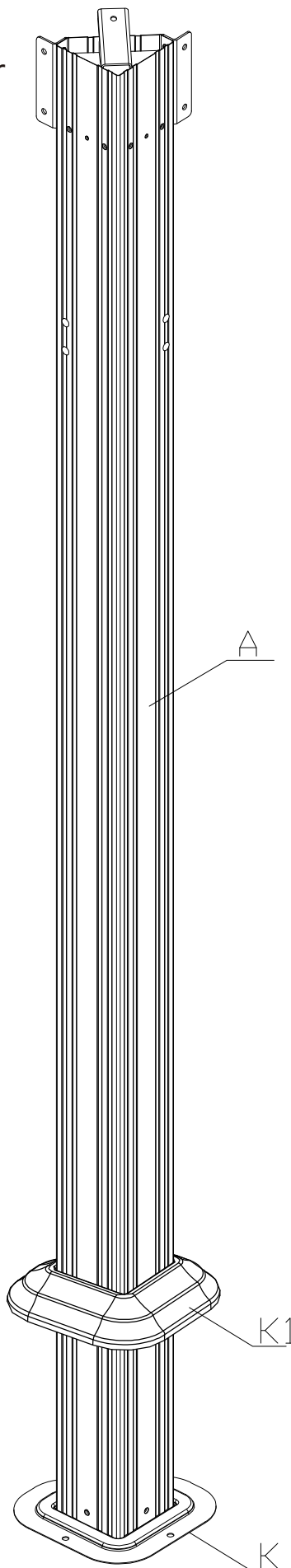
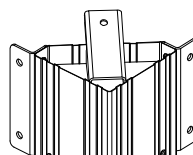
(1) Attach 2 Part #K2 to Part #A with 6 Bolts #1.
Repeat the above procedures to assemble the other 3 Poles.

X4

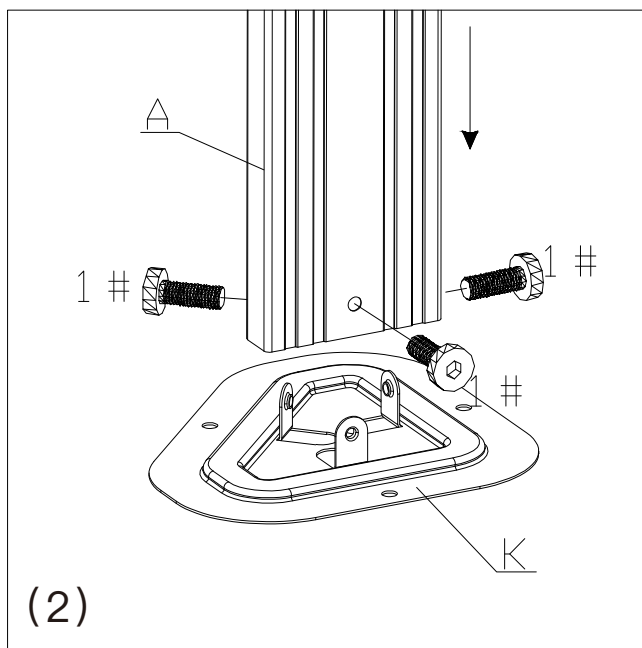
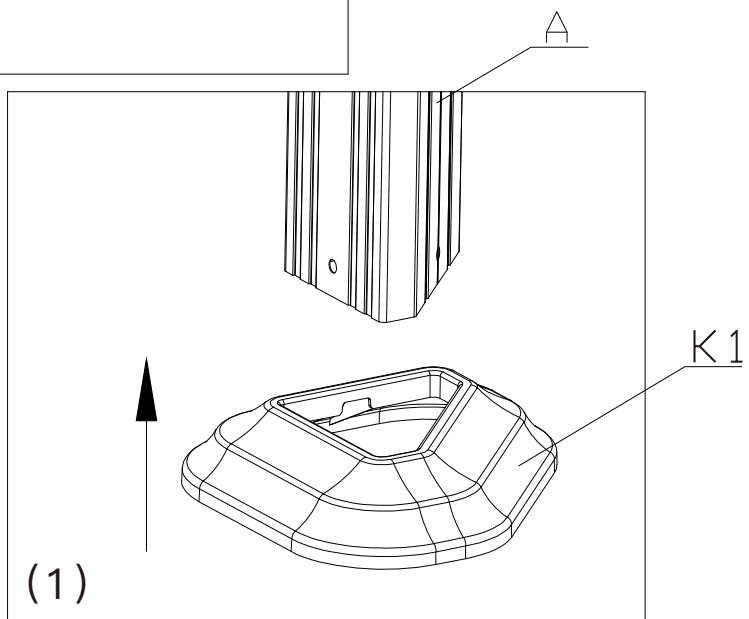


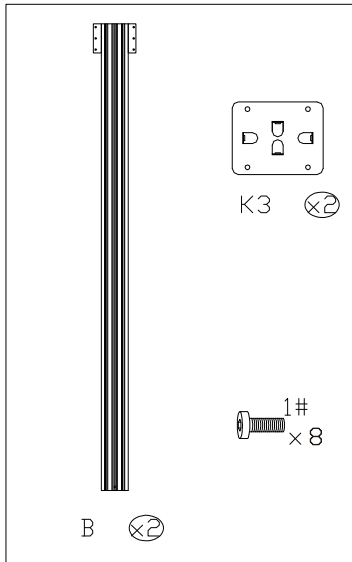
(1) Put on Base Cover
#K1 first;

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

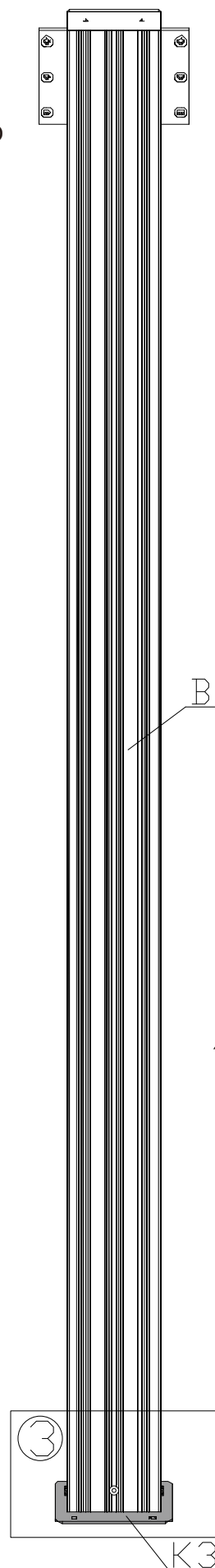
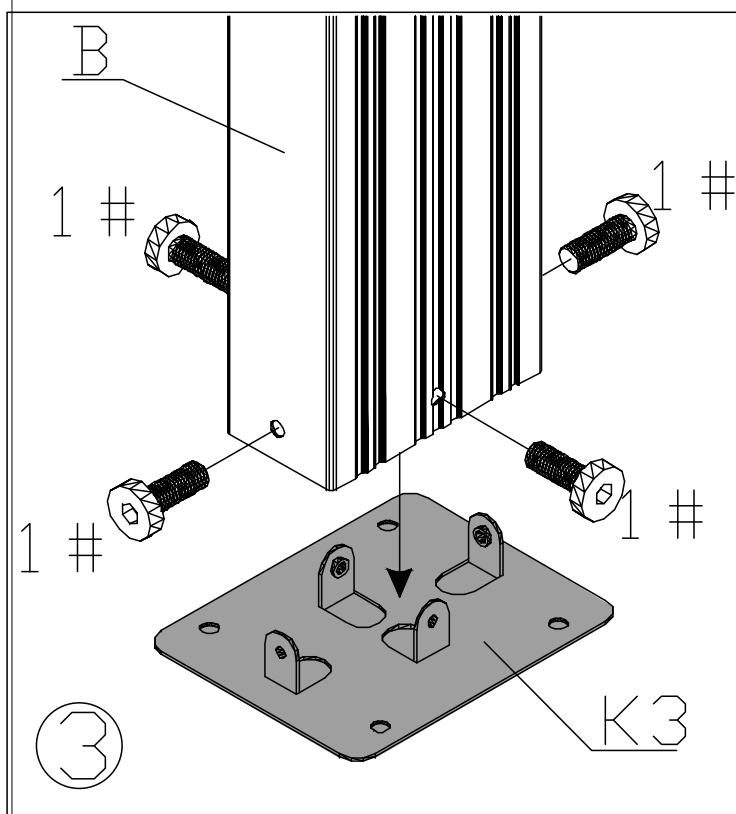


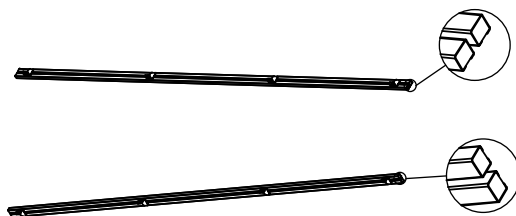
X4





(3) Attach the Base #K3 to Pole #B with 4 bolt 1#.





D (x4)

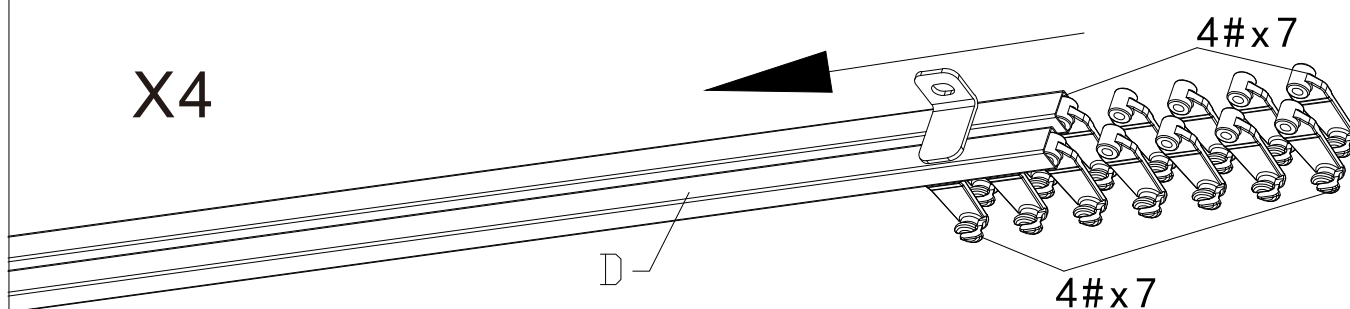
D1 (x4)



4#
x112

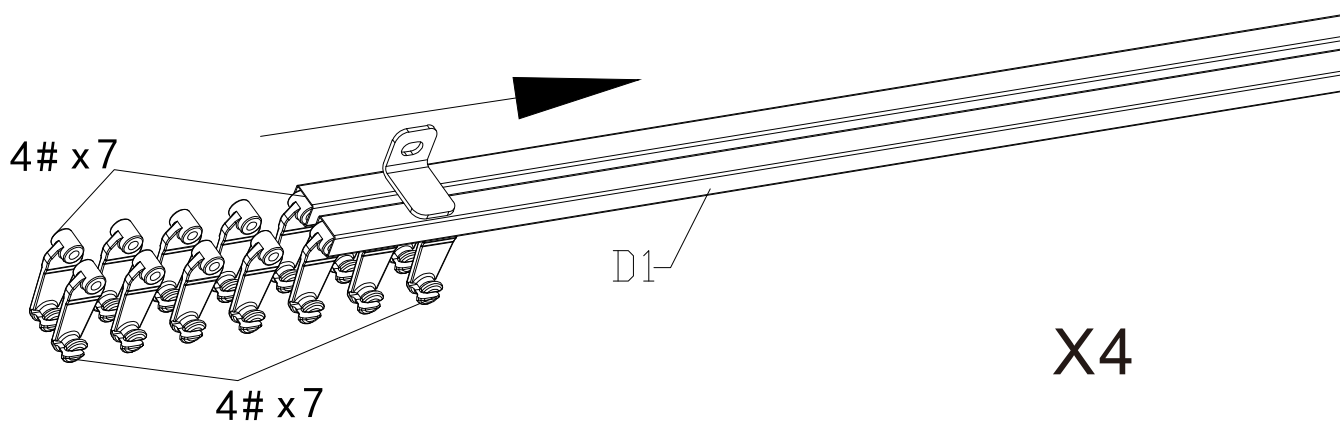
(1) Slide the Plastic Hooks #4 to the double-rail track #D (each slot should slide 7 plastic hooks).

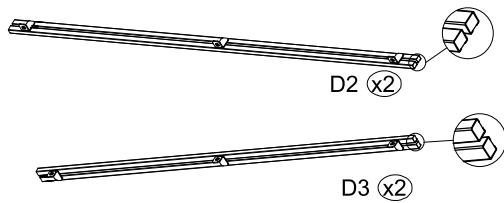
(2) Repeat the above procedures for the other track D.



(1) Slide the Plastic Hooks #4 to the double-rail track #D1 (each slot should slide 7 plastic hooks).

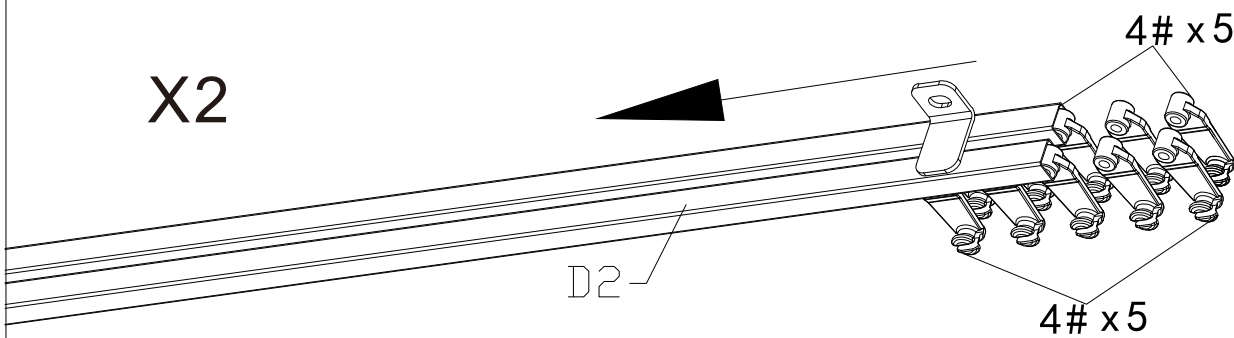
(2) Repeat the above procedures for the other track D1.





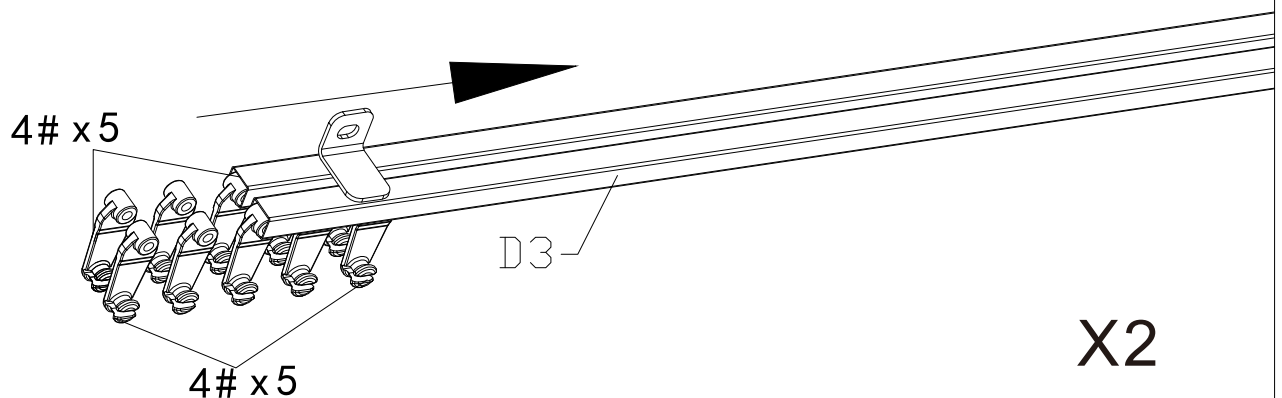
(1) Slide the Plastic Hooks #4 to the double-rail track #D2 (each slot should slide 5 plastic hooks).

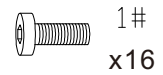
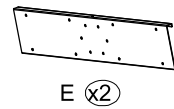
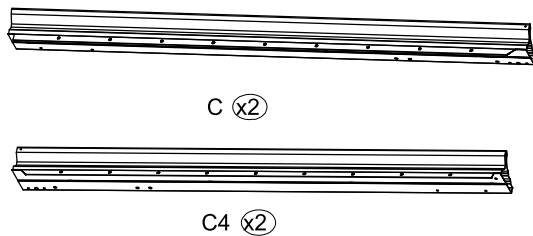
(2) Repeat the above procedures for another track D2.



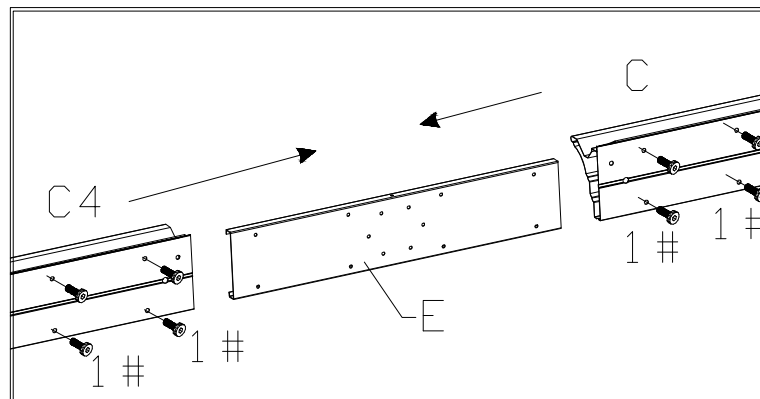
(1) Slide the Plastic Hooks #4 to the double-rail track #D3 (each slot should slide 5 plastic hooks).

(2) Repeat the above procedures for another track D3.



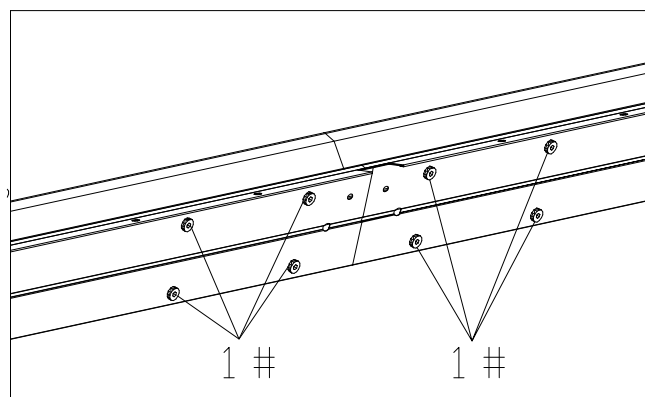


BEAM ASSEMBLY

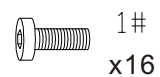
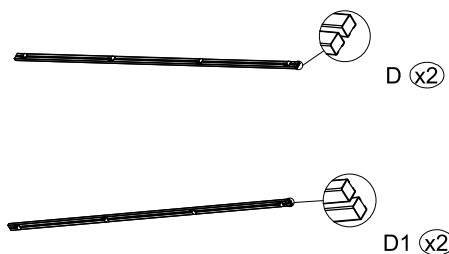


- (1) Insert Part #E into Part #C4, and secure with 4 Bolts #1.
- (2) Insert the other side of Part #E into Part #C and secure with 4 Bolts #1.

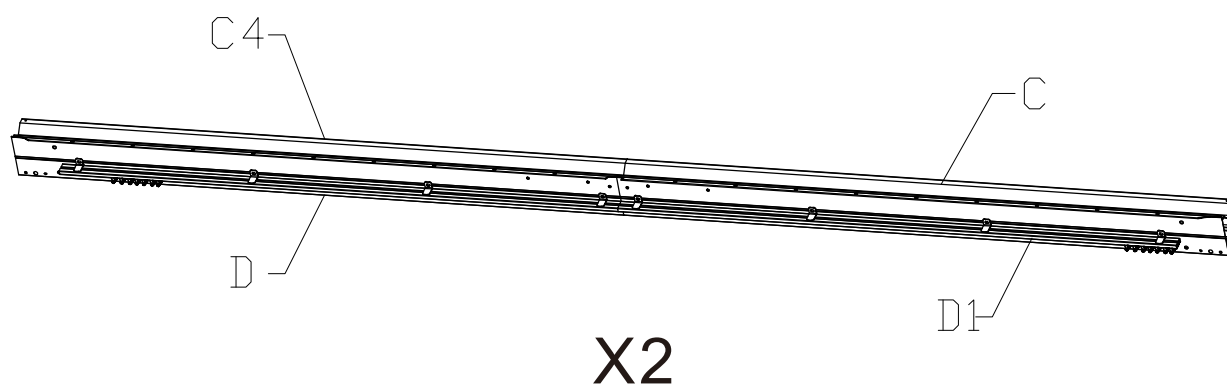
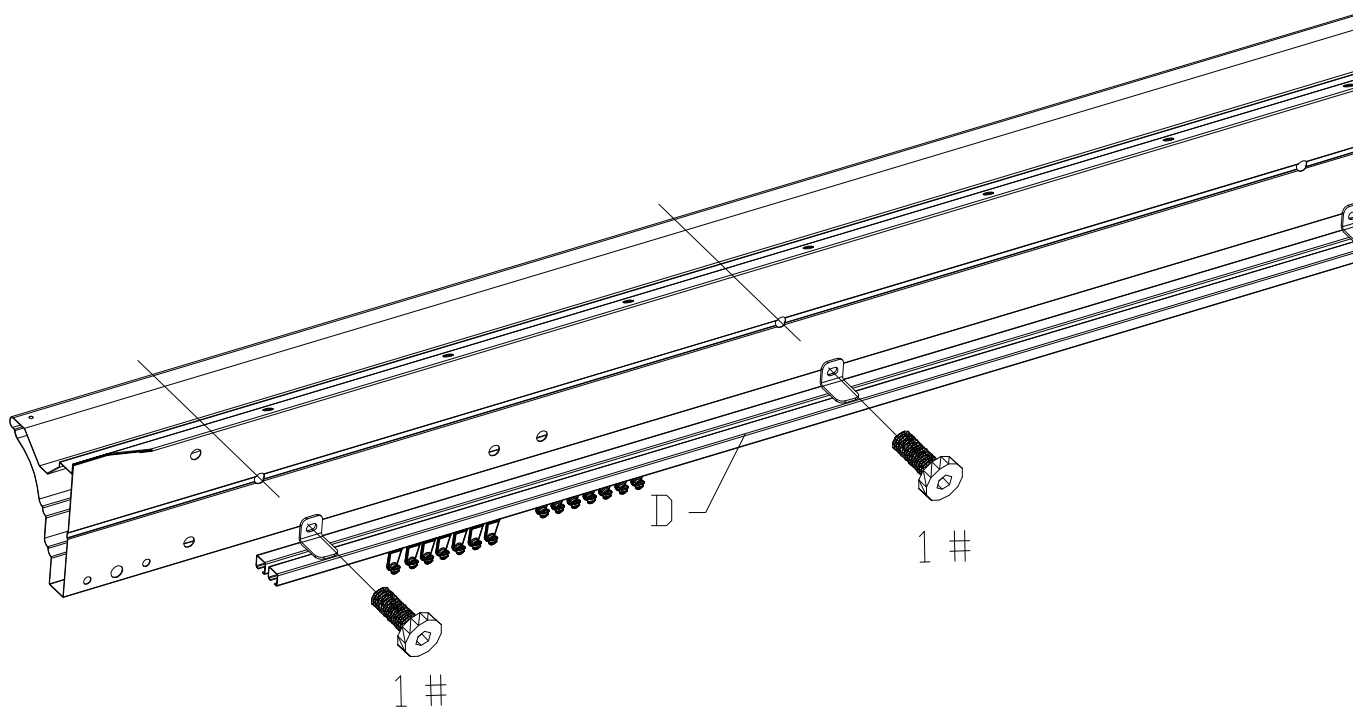
Repeat the above procedures to assemble the other Part #C4 and #C.



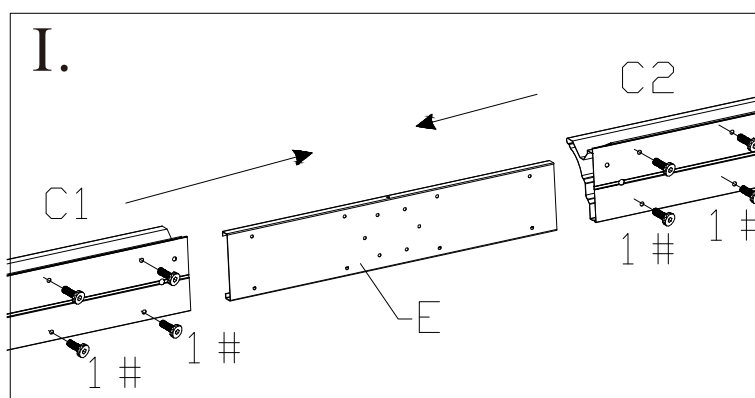
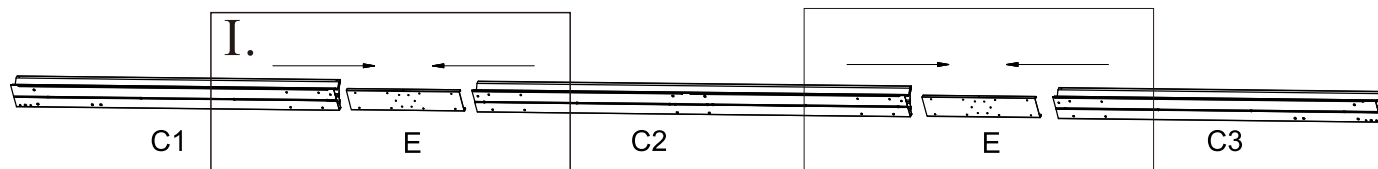
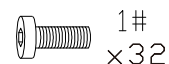
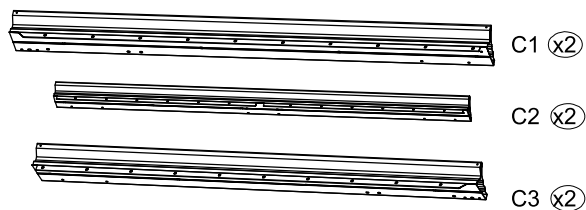
TIPS: It's a normal situation that there's a gap between the 2 beams, please use silicone sealant (part #H) and Joint Cover #G to affix the gap.(see P14)



(1) Use 8 Bolts #1 to fix the track D & D1 to the beam C4 & C.
Repeat the above procedures for another beam C4 & C.

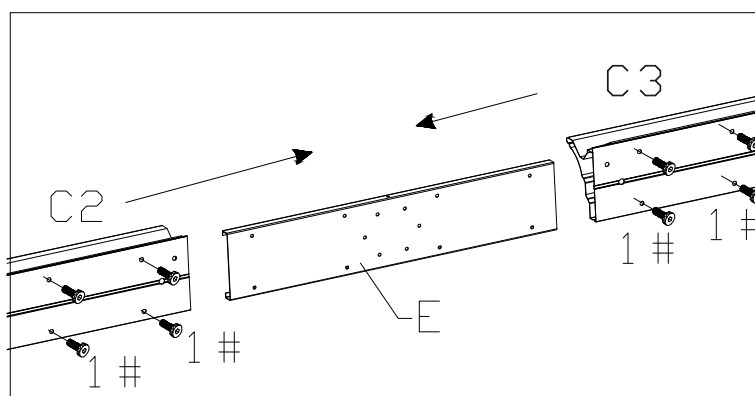


X2



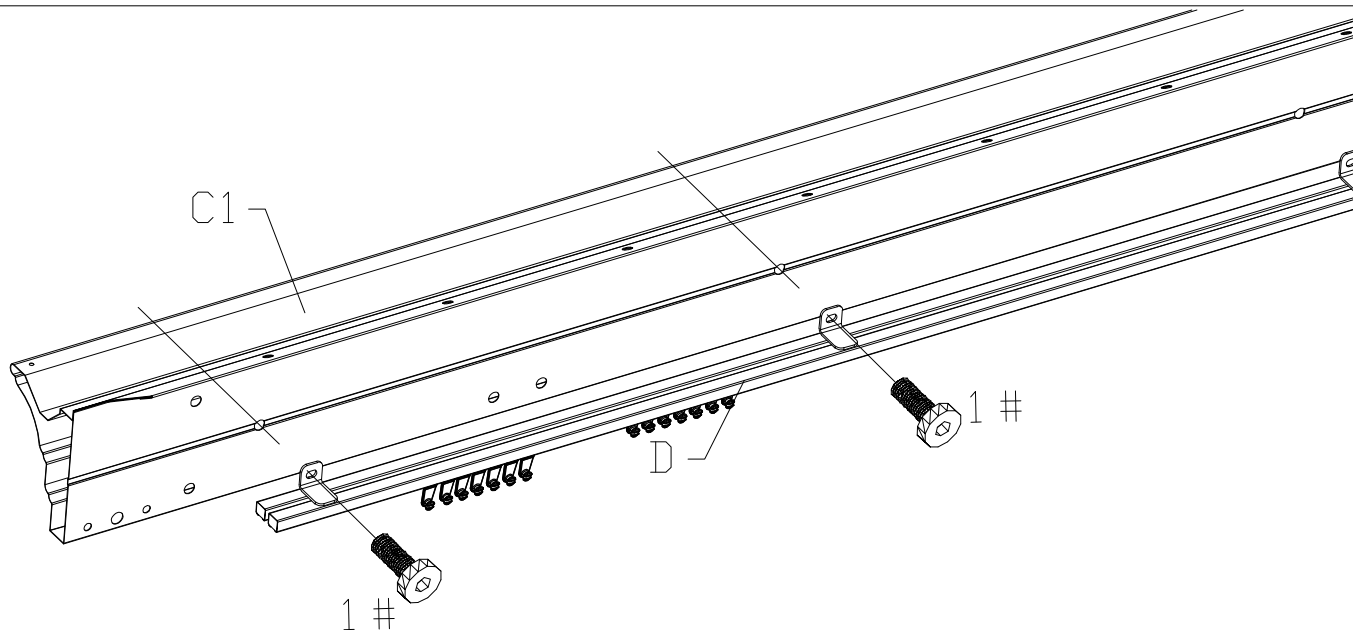
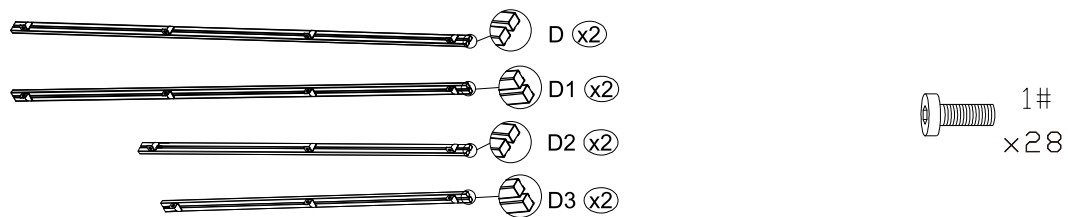
- (1) Insert Part #E into Part #C1, and secure with 4 Bolts #1.
- (2) Insert the other side of Part #E into Part #C2 and secure with 4 Bolts #1.

Repeat the above procedures to assemble the other Part #C1 and #C2.



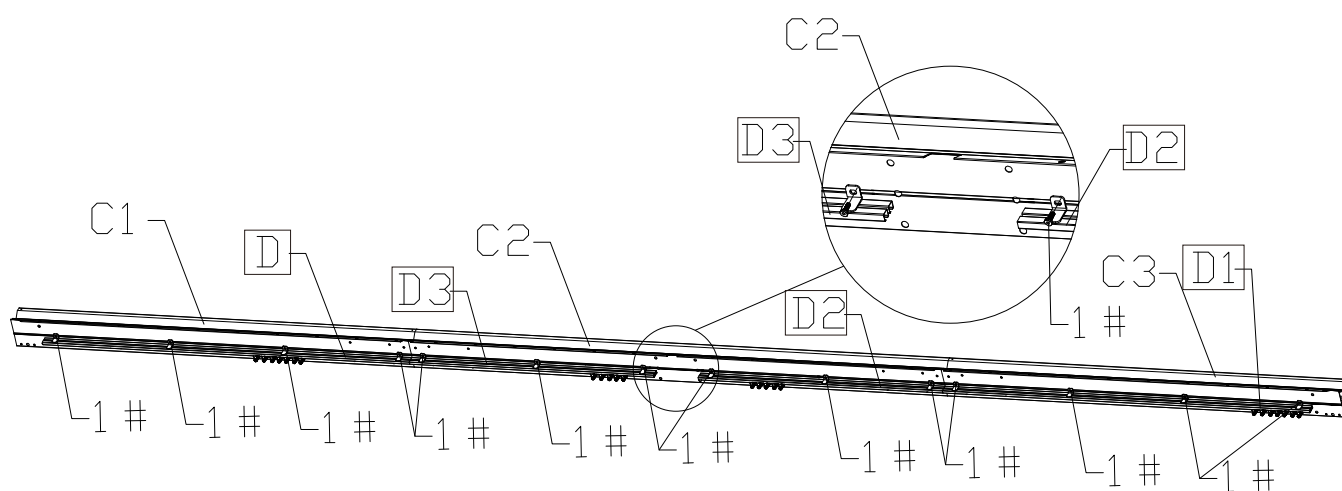
- (3) Insert Part #E into Part #C3, and secure with 4 Bolts #1.
- (4) Insert the other side of Part #E into Part #C2 and secure with 4 Bolts #1.

Repeat the above procedures to assemble the other Part #C3 and #C2.



(1) Use 14 Bolts #1 to fix the track D ,D3,D2& D1 to the beam C1,C2 & C3.

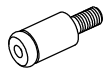
Repeat the above procedures for another beam C1,C2 & C3.



X2

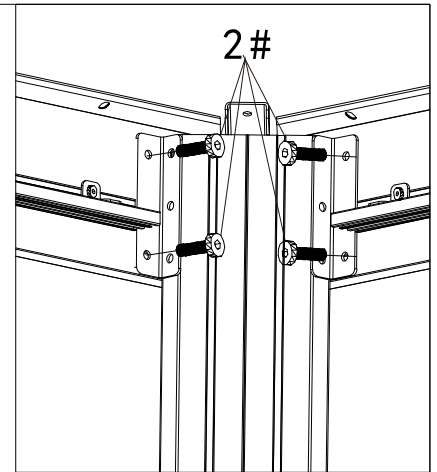


2#
x16

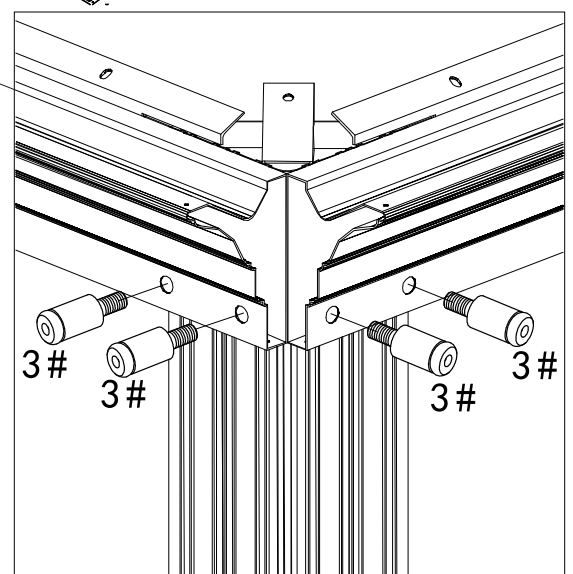
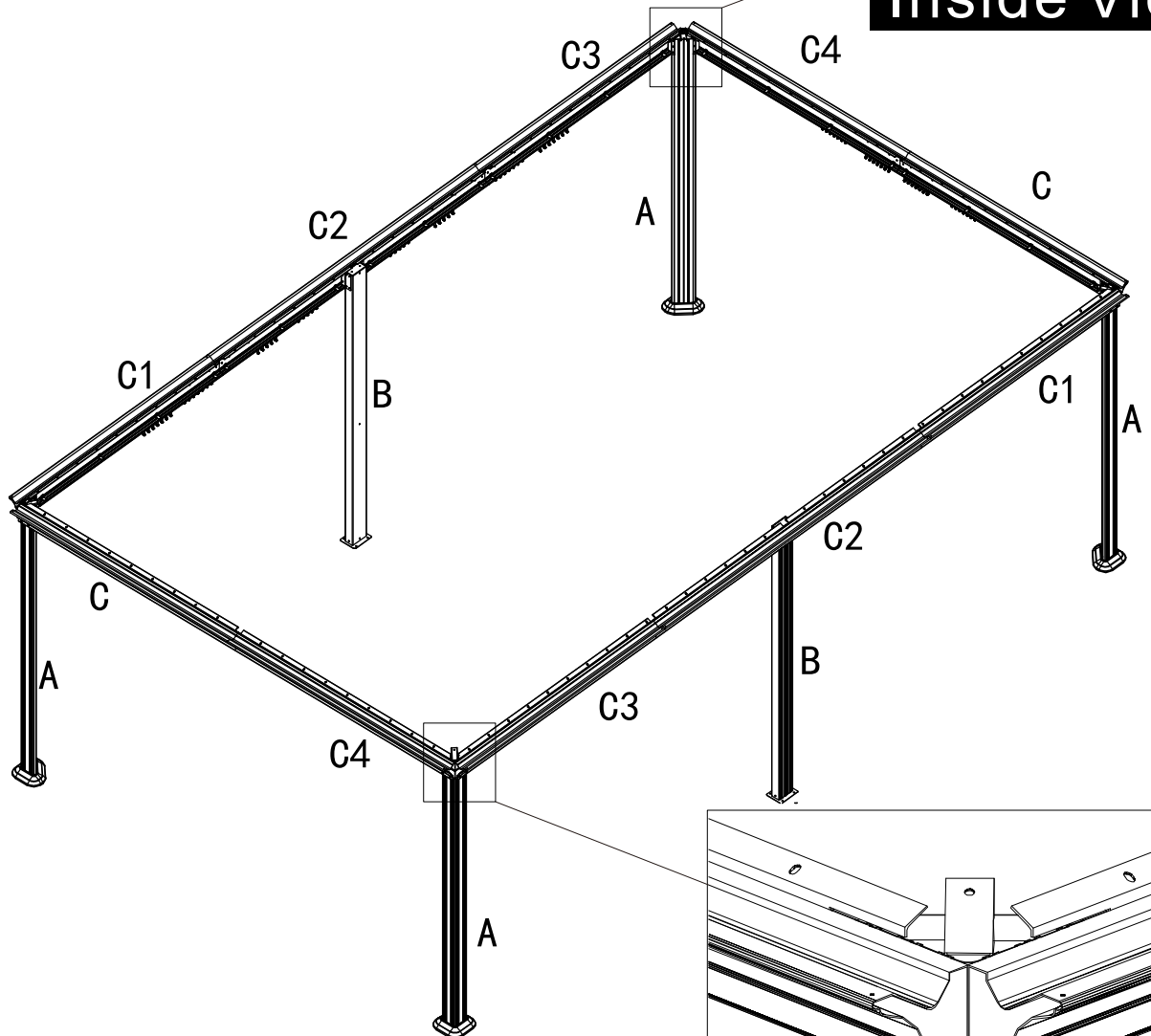


3#
x16

FRAME ASSEMBLY:



Inside View

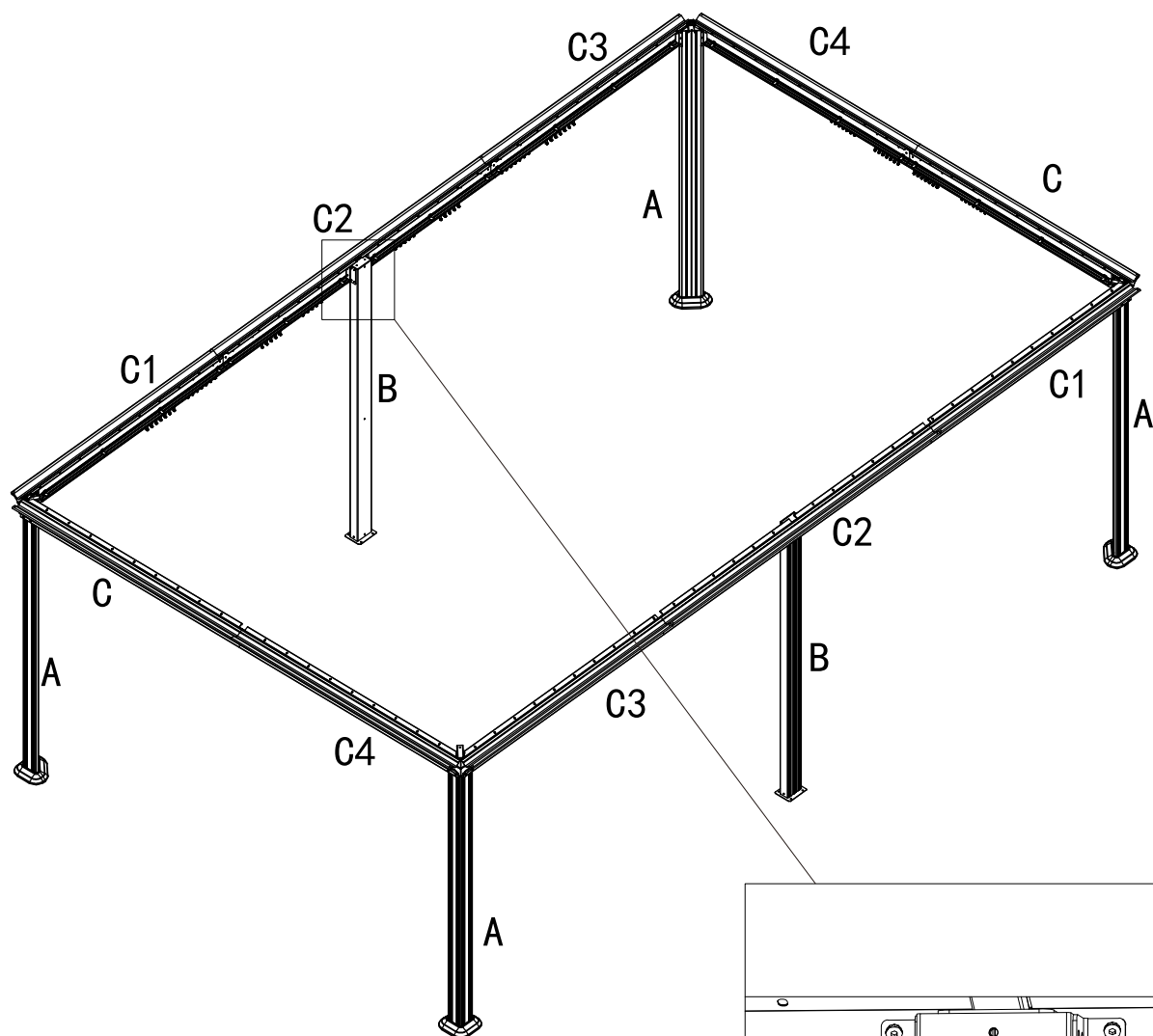


Outside View

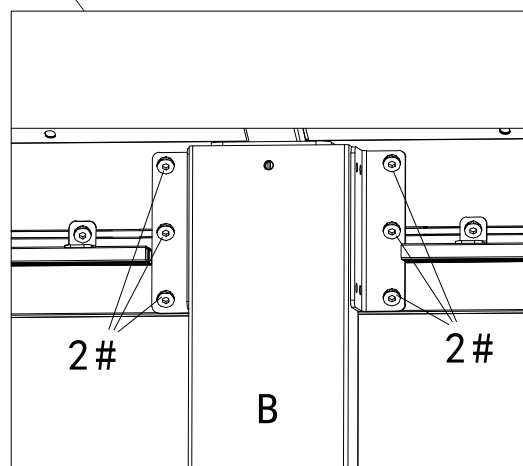
Please don't tighten
all bolts.



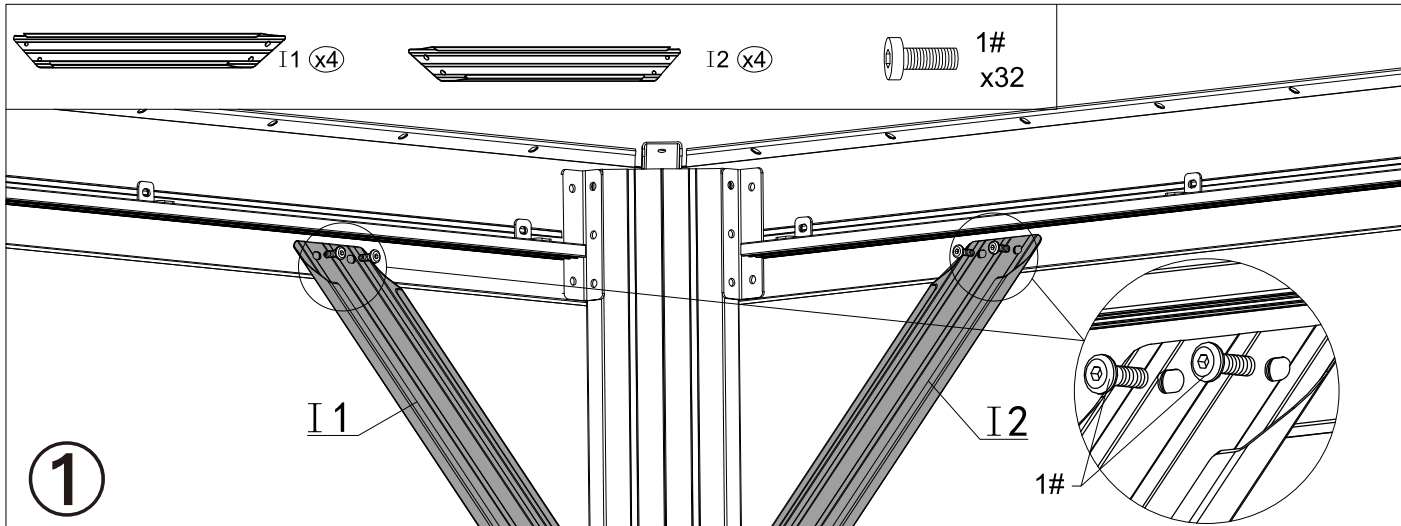
2#
x12



Please don't tighten
all bolts.

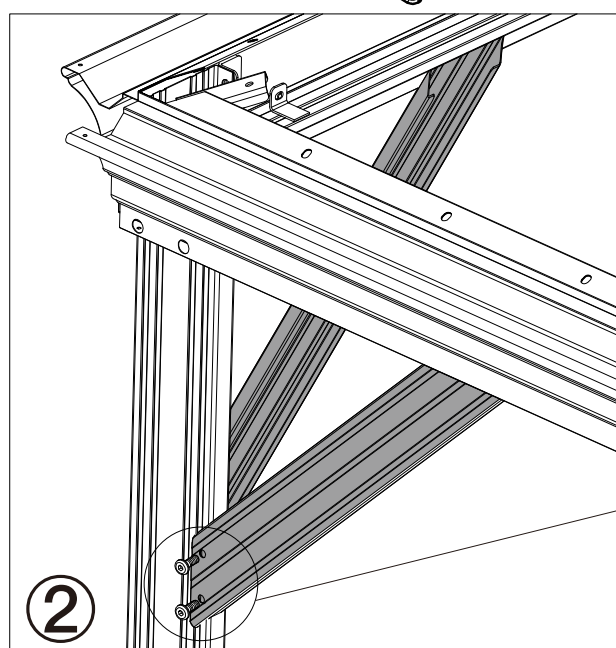
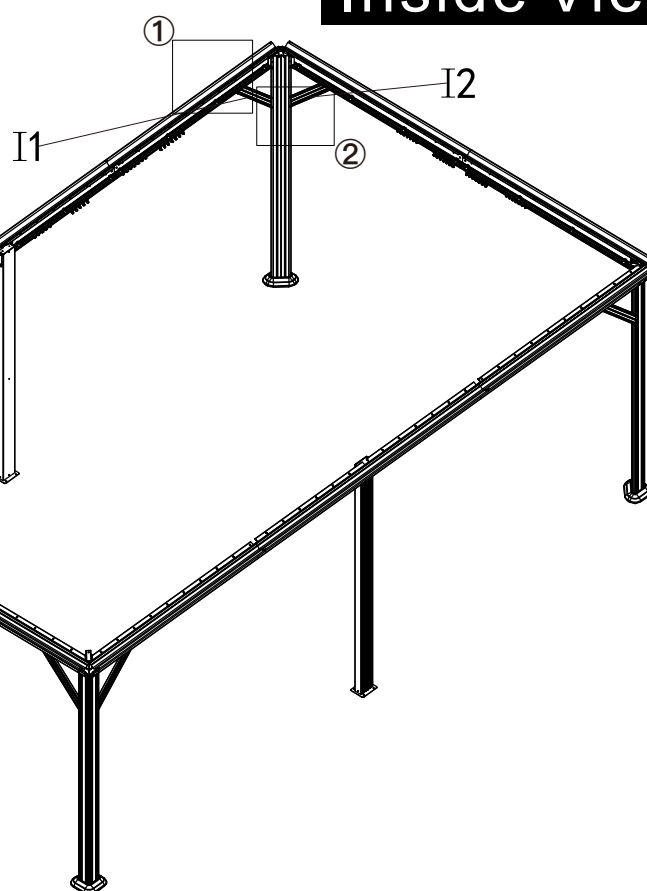


Inside View



Inside View

CORNER SOLIDIFYING BAR ASSEMBLY:

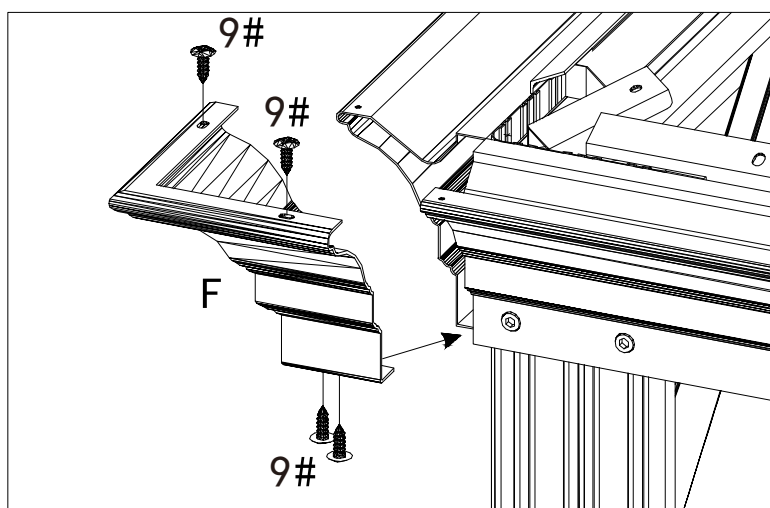
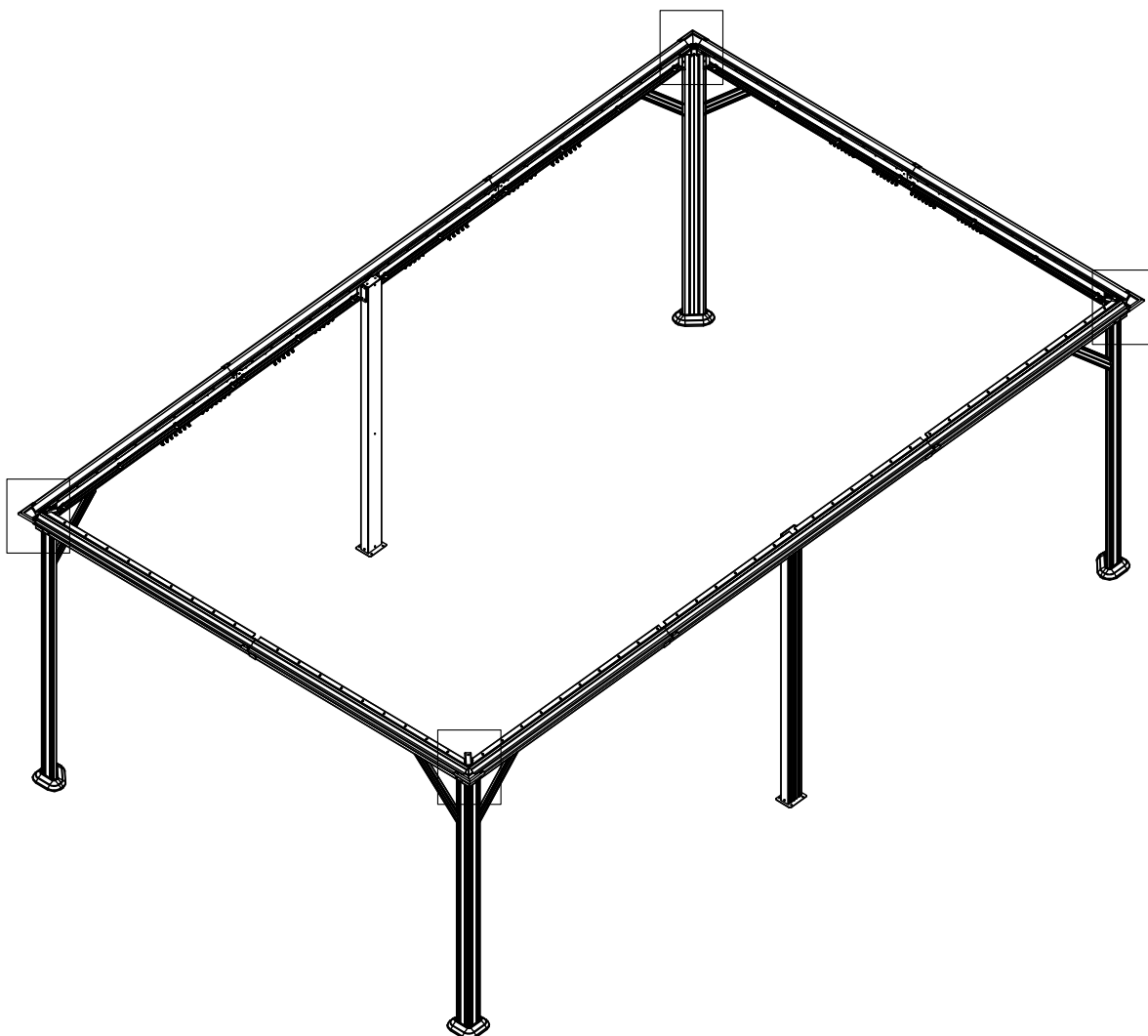


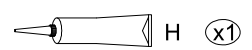
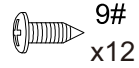
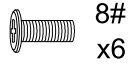
Outside View



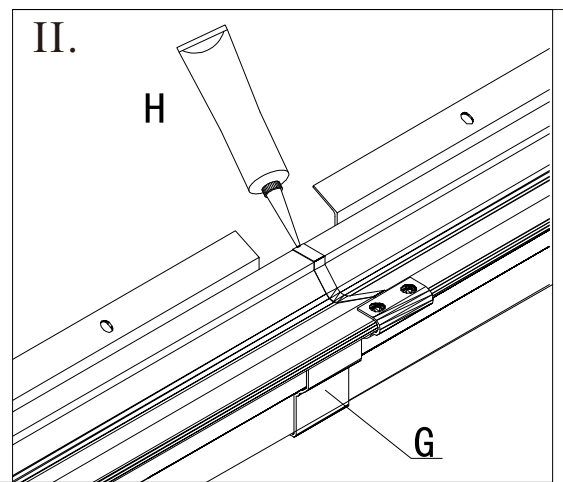
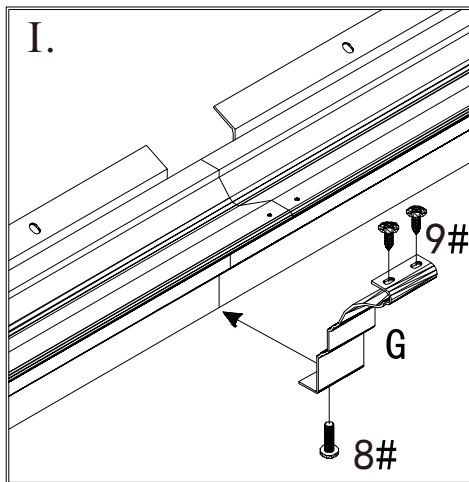
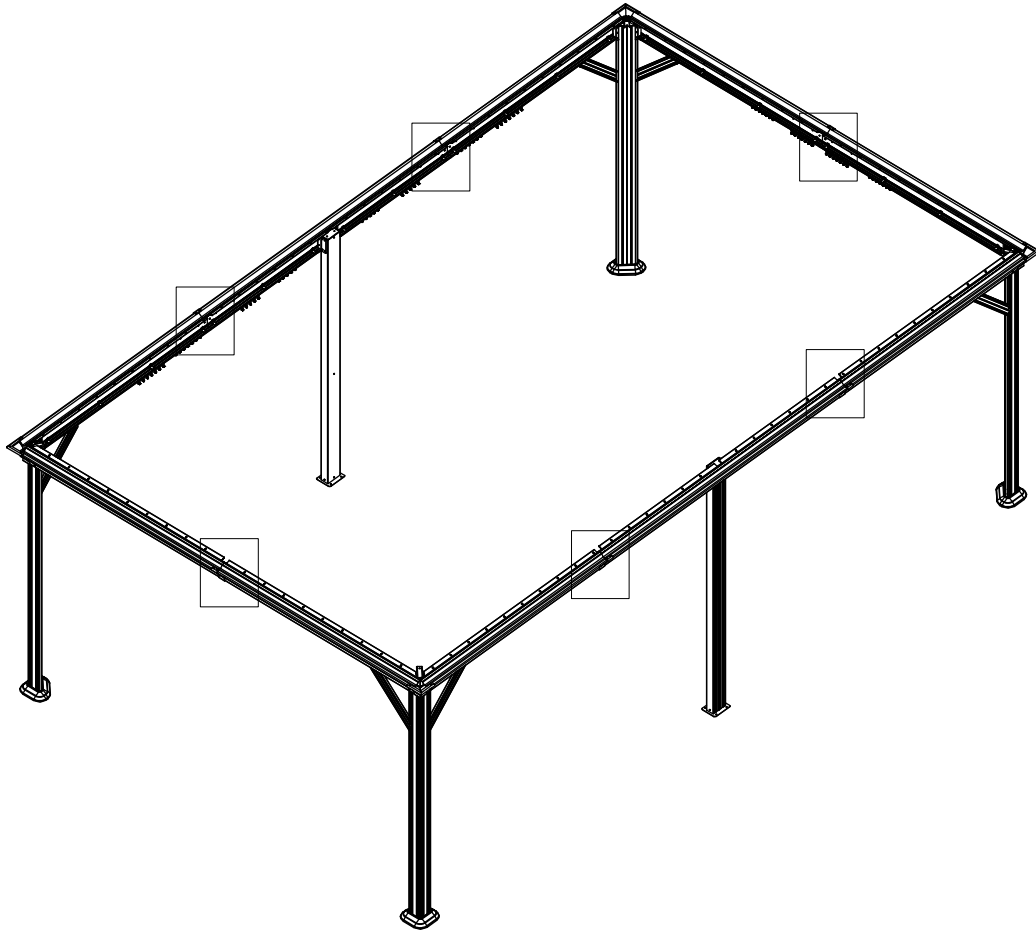
9#
x16

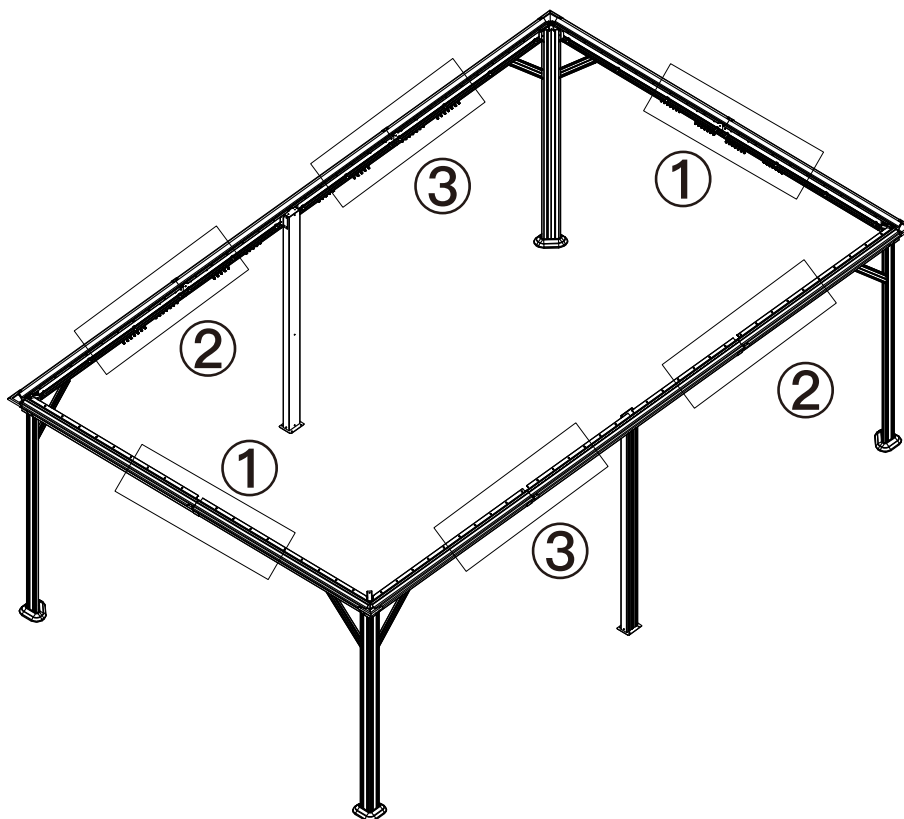
CORNER COVER & JOINT COVER ASSEMBLY:



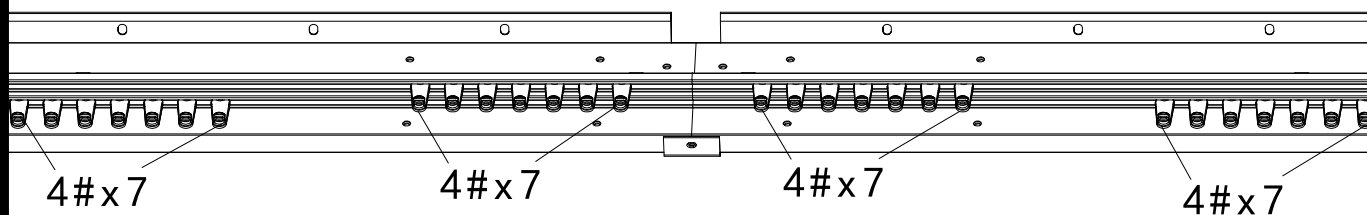


Use 5mm silicone sealant(part #H) and Joint Cover #G to affix the gap.





①



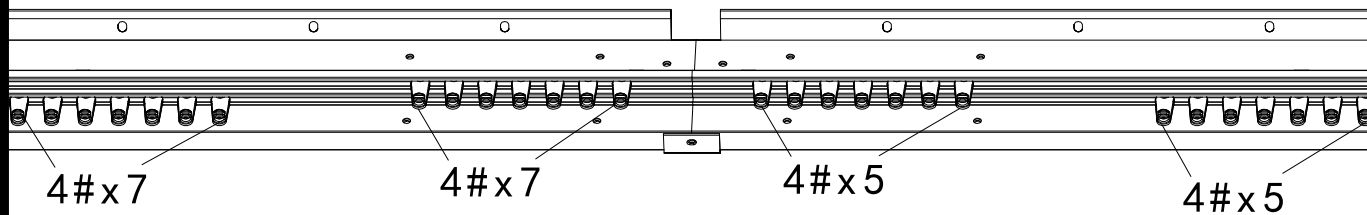
4#x7

4#x7

4#x7

4#x7

②



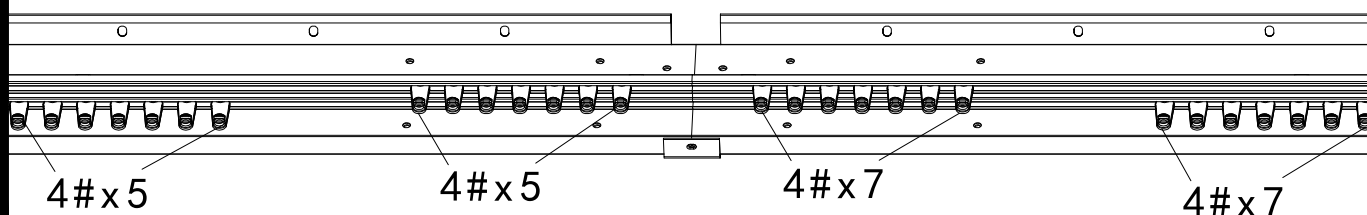
4#x7

4#x7

4#x5

4#x5

③



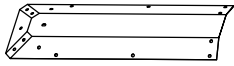
4#x5

4#x5

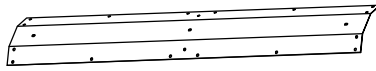
4#x7

4#x7

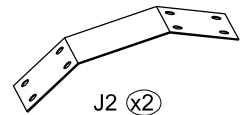
INSIDE VIEW



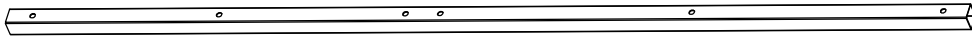
J (x2)



J1 (x1)

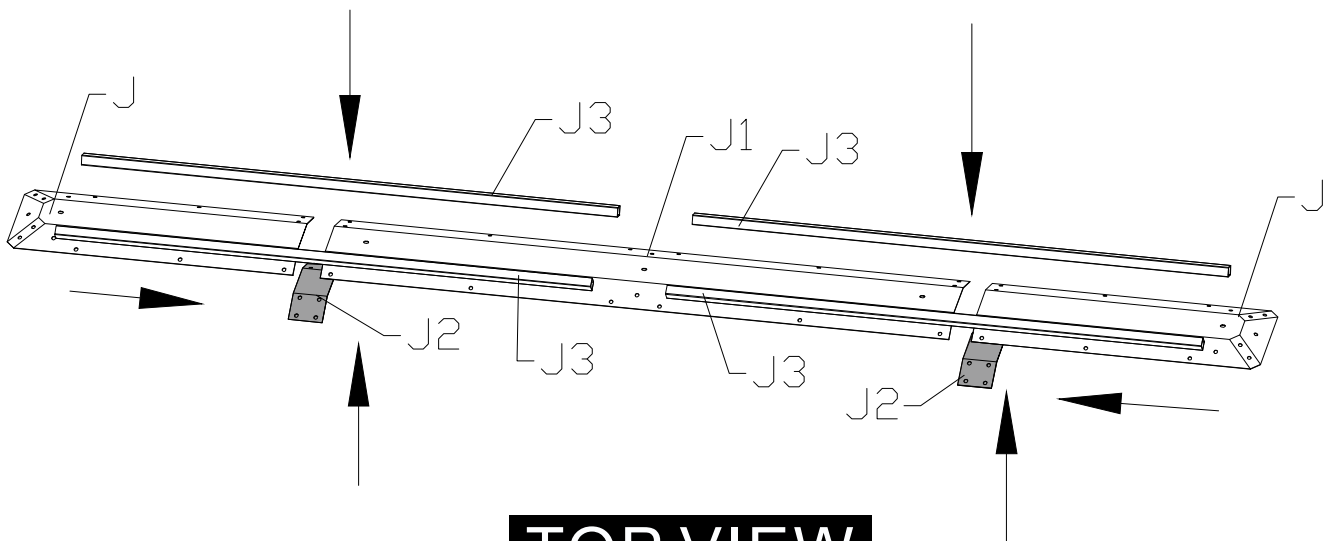


J2 (x2)

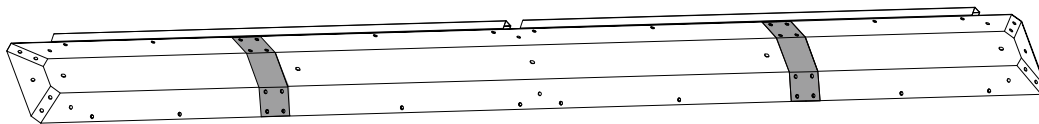


J3 (x4)

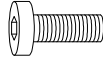
INSIDE ROOF COVER ASSEMBLY:



TOP VIEW



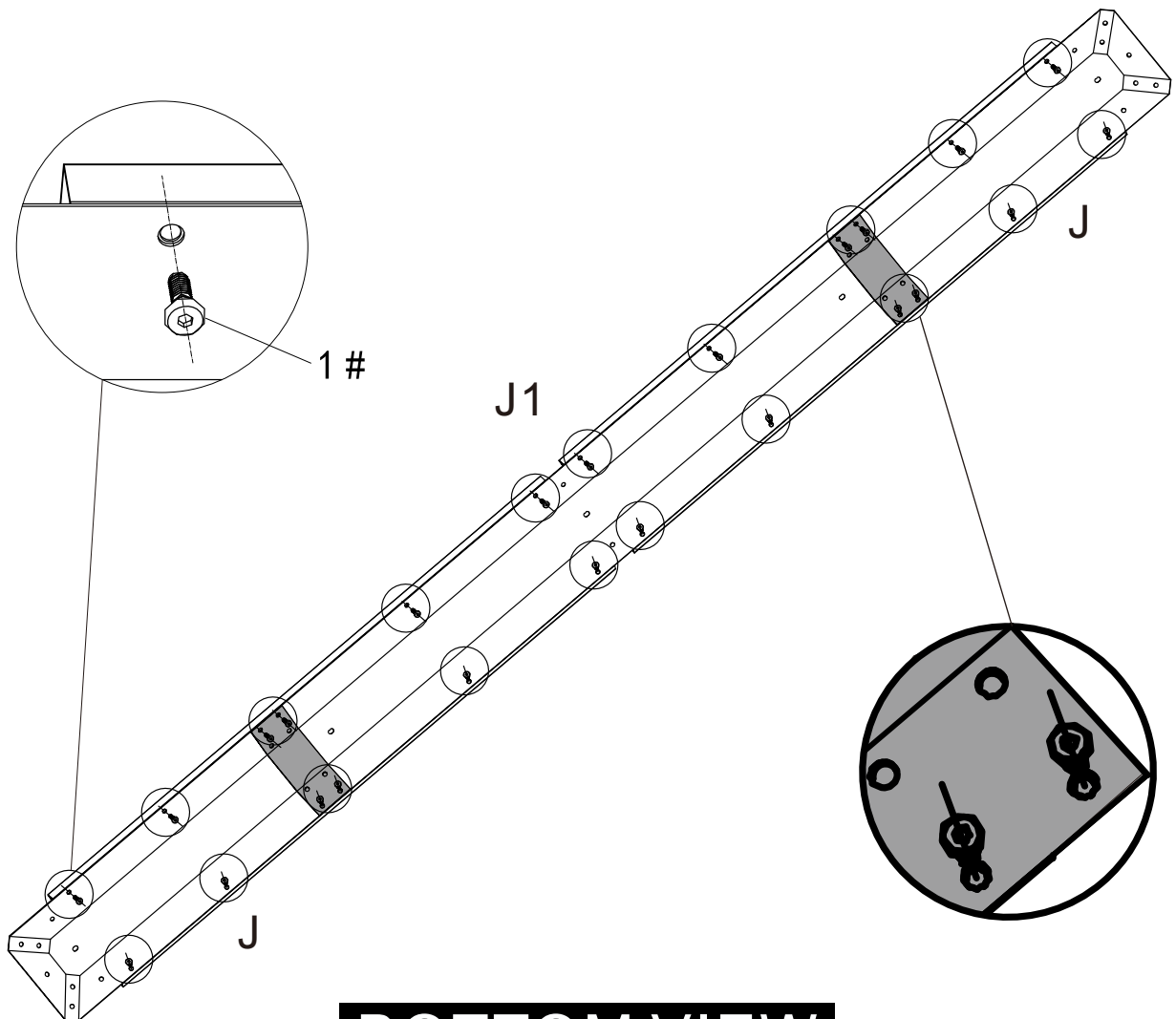
BOTTOM VIEW



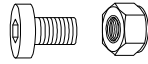
1#
x24

(1) Use 16 Bolts 1# to connect 4 Solidifying Bar #J3 with 2 Part #J & 1 Part #J1.

(2) Use 8 Bolts 1# to connect 2 Inside Roof Cover Connector #J2 with 4 Part #J3.

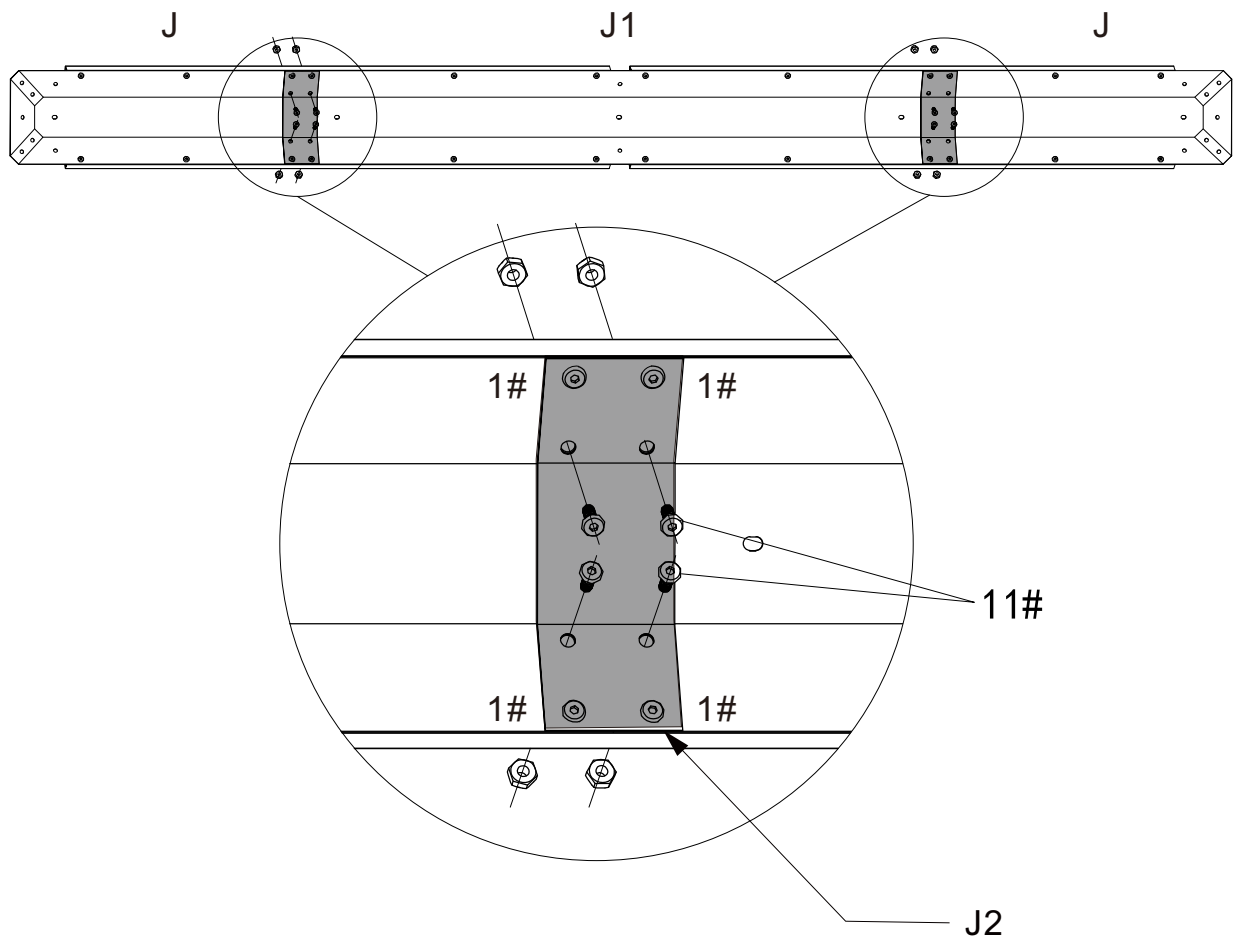


BOTTOM VIEW



11#
x8

(1)The 2 Part #J and 1 Part #J1 are connected by 2 Part #J2, then secure with 8 Bolts 11# and nuts.

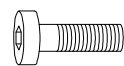




M (x4)

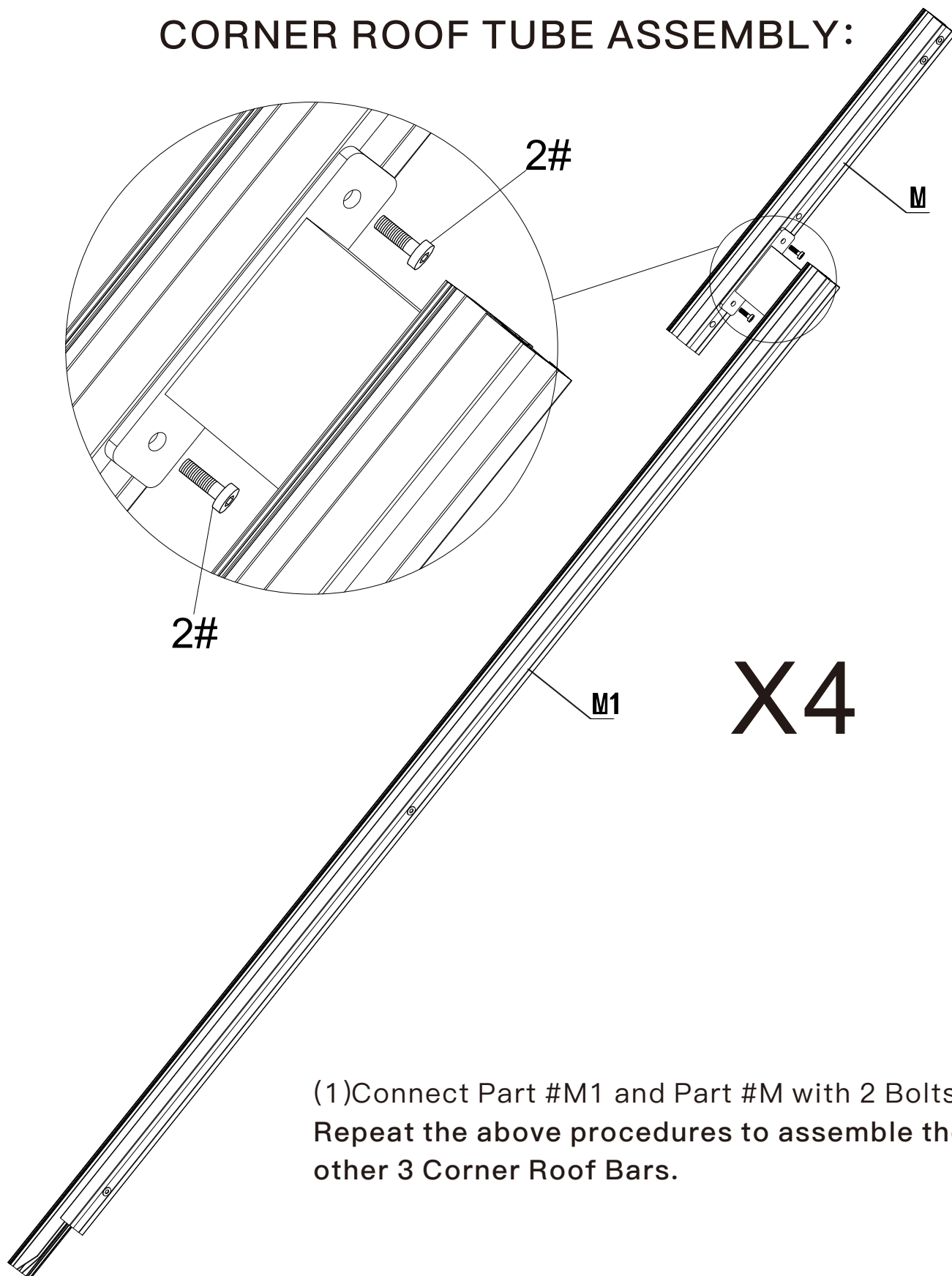


M1 (x4)



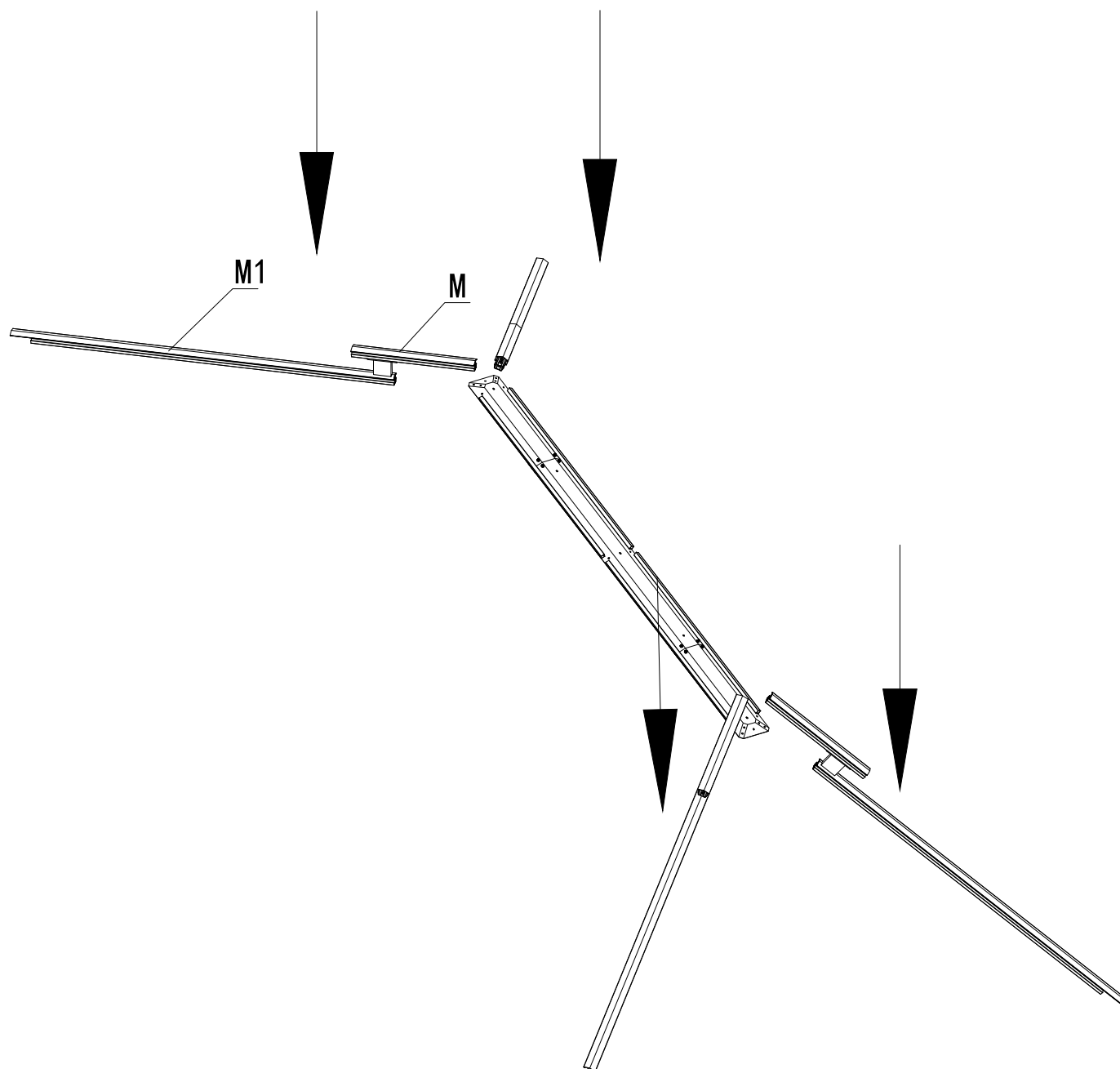
2#
x8

CORNER ROOF TUBE ASSEMBLY:



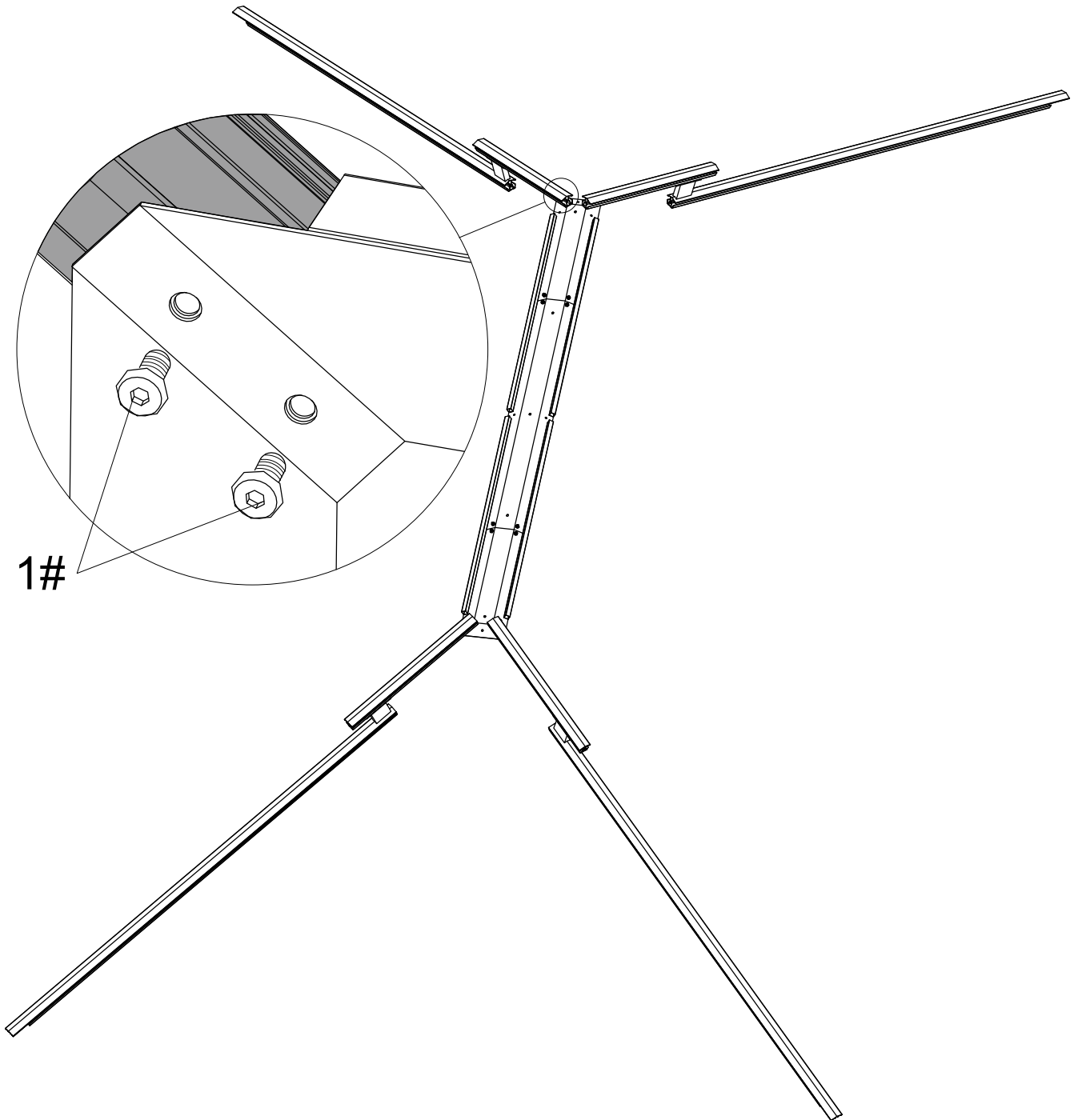
(1) Connect Part #M1 and Part #M with 2 Bolts #2.
Repeat the above procedures to assemble the
other 3 Corner Roof Bars.

CORNER ROOF TUBE AND INSIDE ROOF CONNECTOR ASSEMBLY:

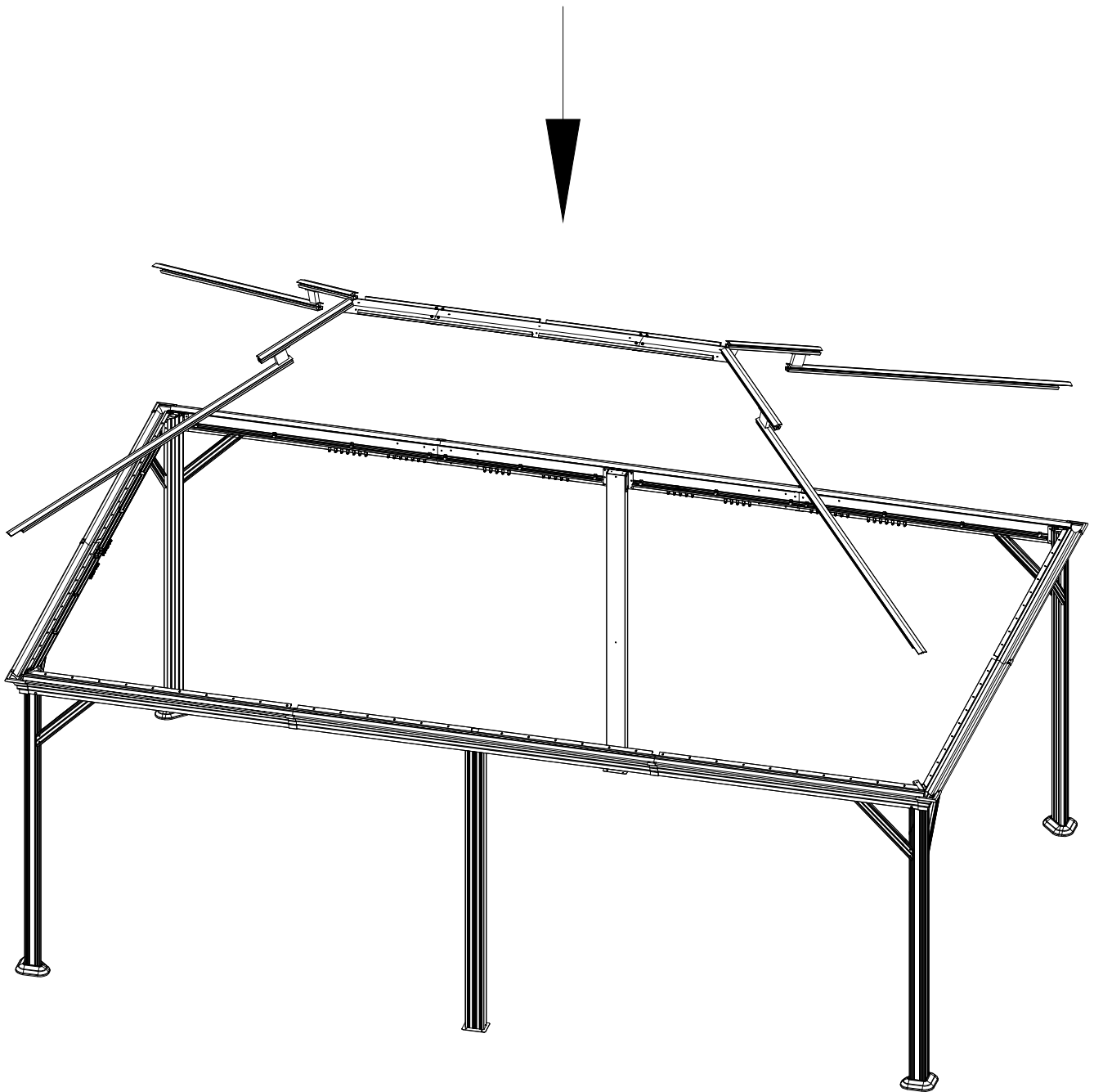


1#
×8

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

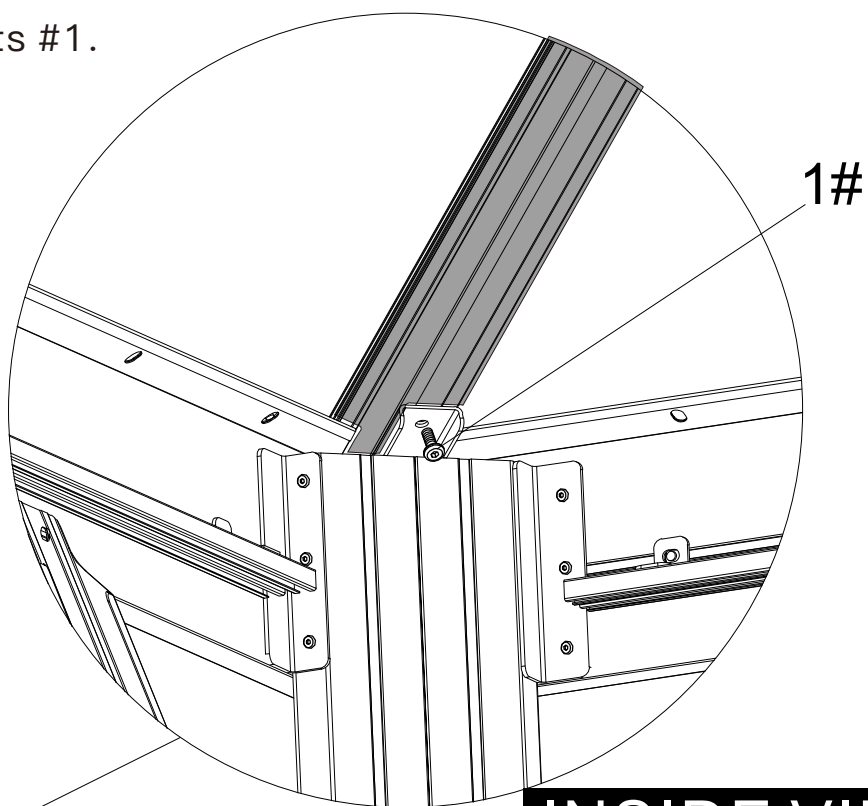


Lift 4 corner roof Tubes and inside roof connector to the top of the frame.(You may need 2 people and 2 ladder).

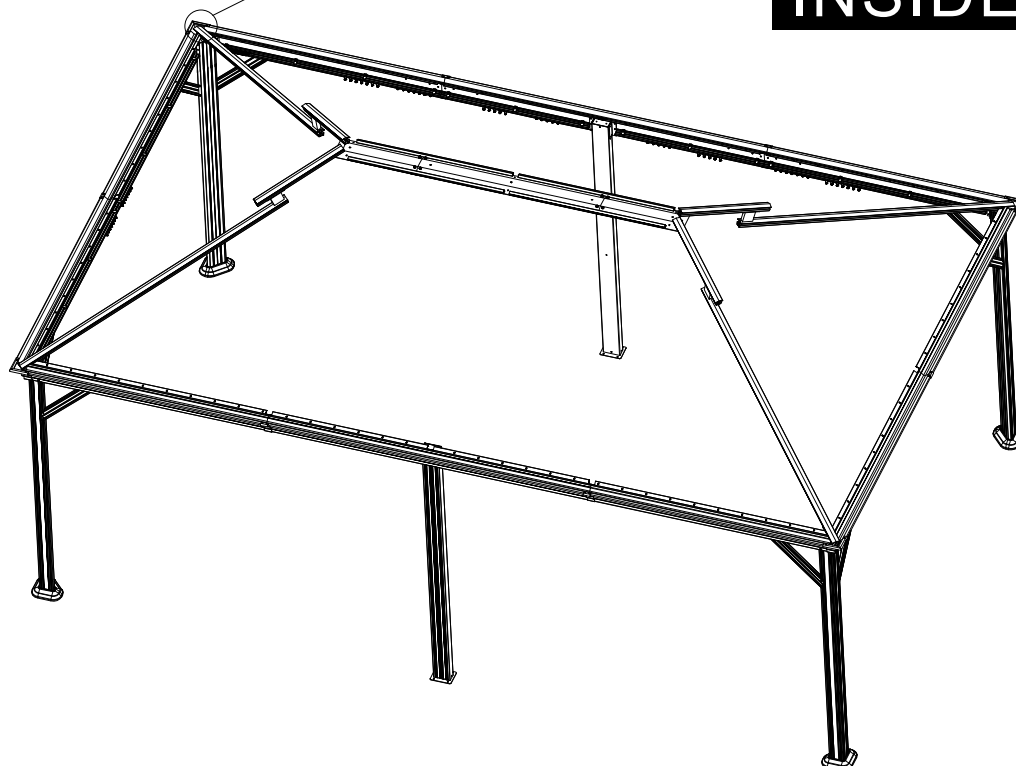


1#
×4

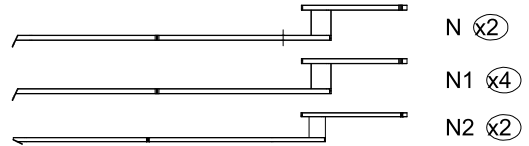
Secure with 4 Bolts #1.



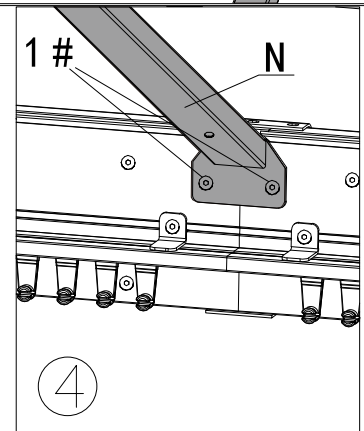
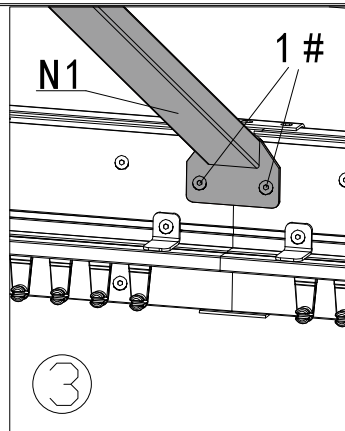
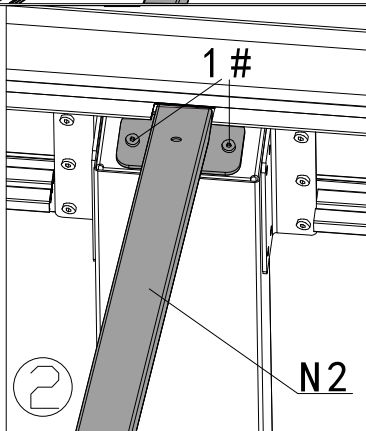
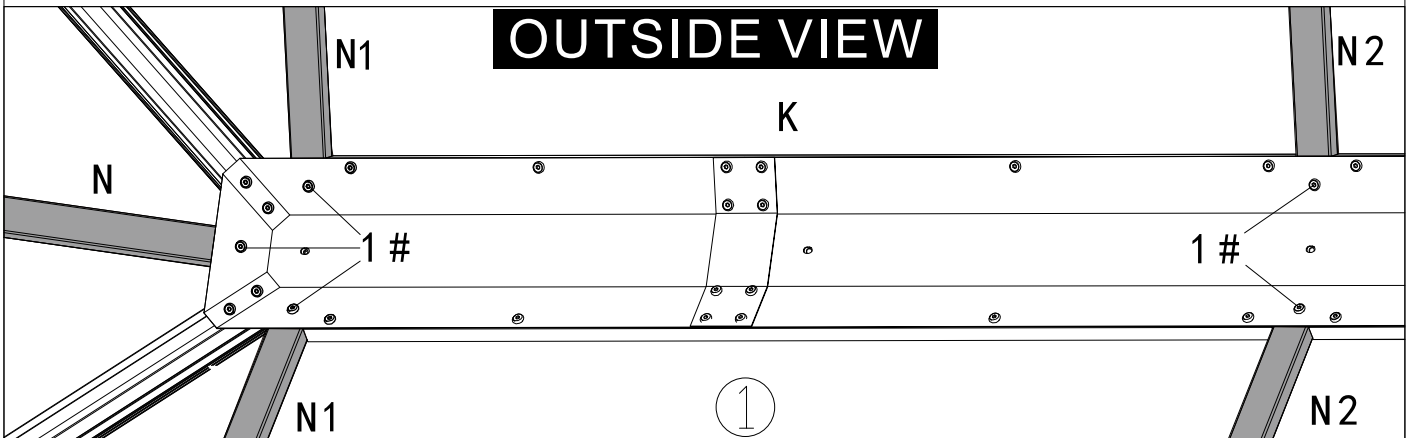
INSIDE VIEW



1#
x24

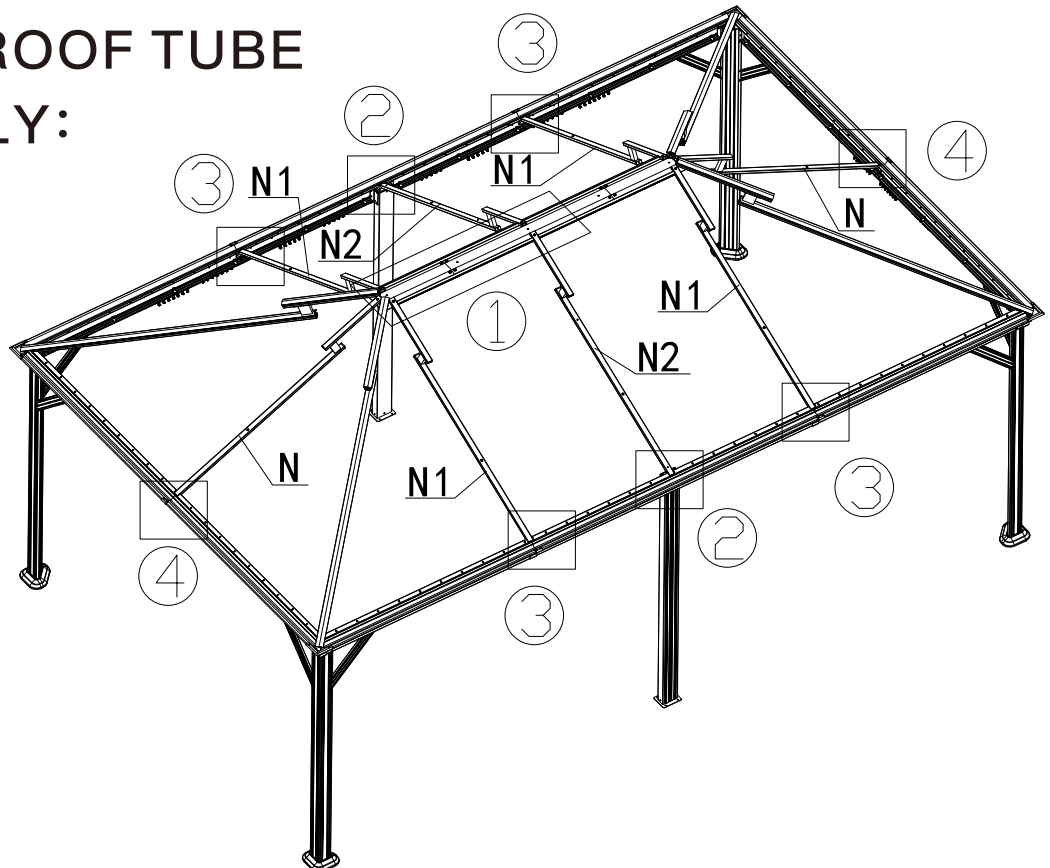


OUTSIDE VIEW

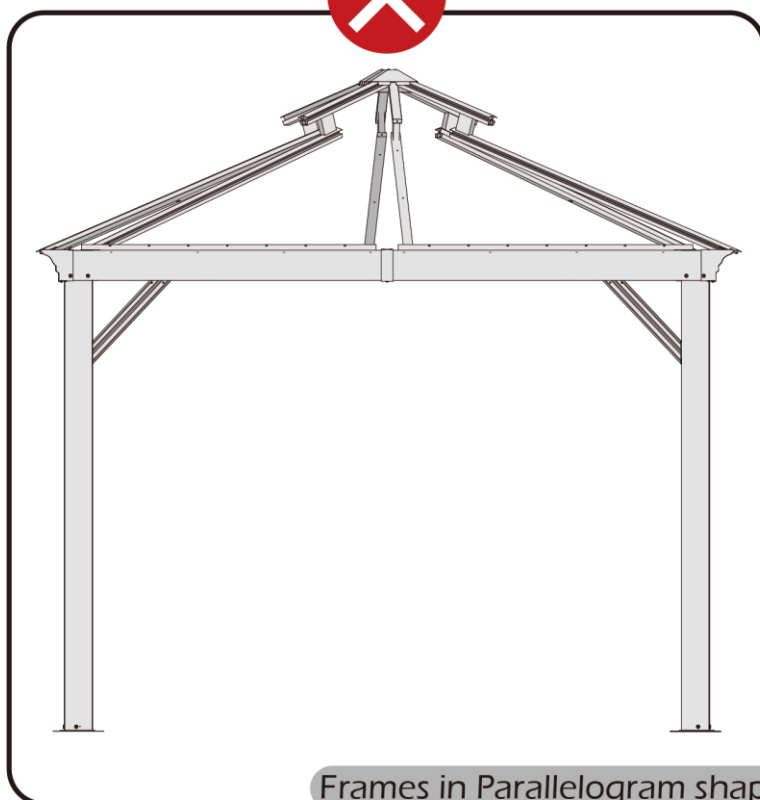


INSIDE VIEW

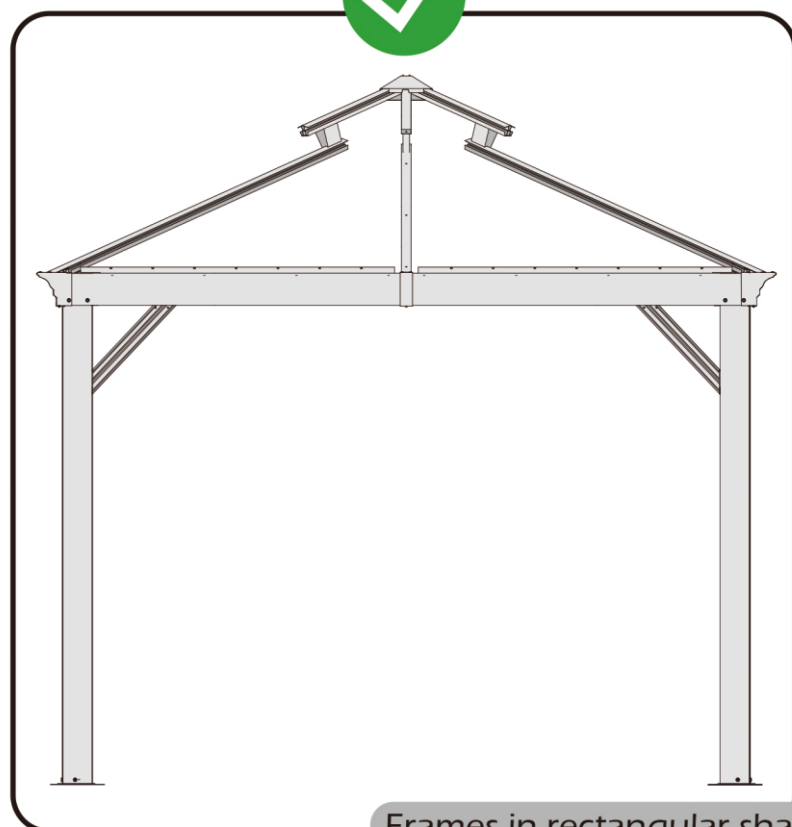
MIDDLE ROOF TUBE ASSEMBLY:



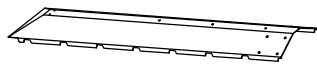
Check the the frame as pictures below shows.



Frames in Parallelogram shape

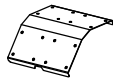


Frames in rectangular shape



1283MM

E3 (x2)

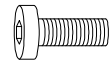


E1 (x1)



1350MM

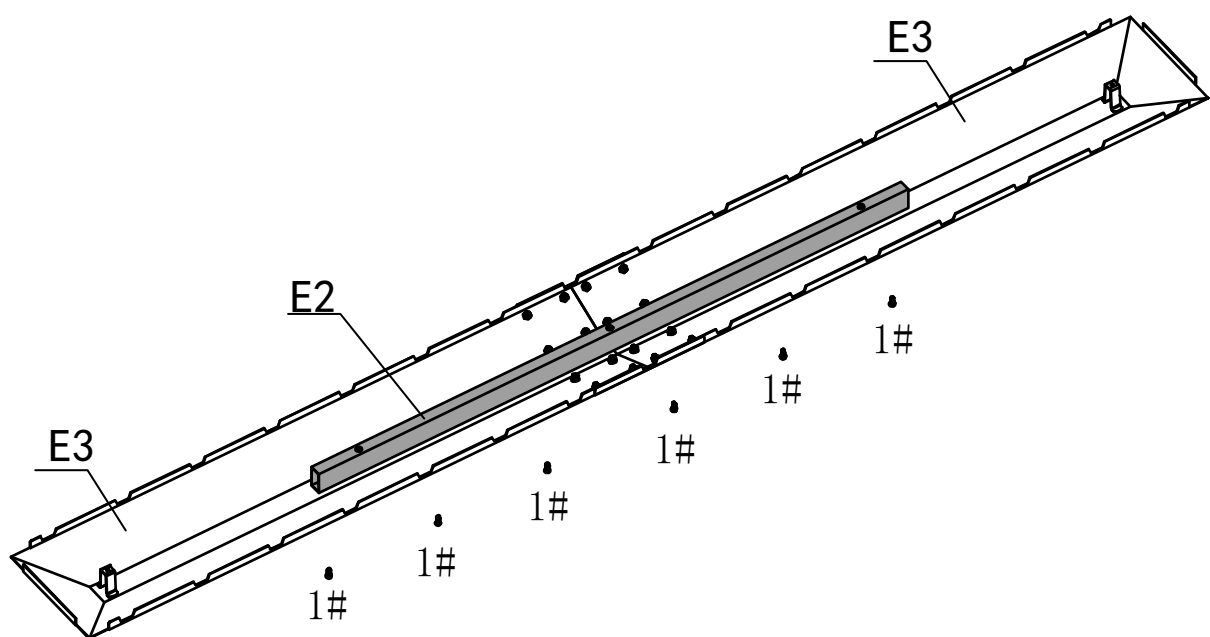
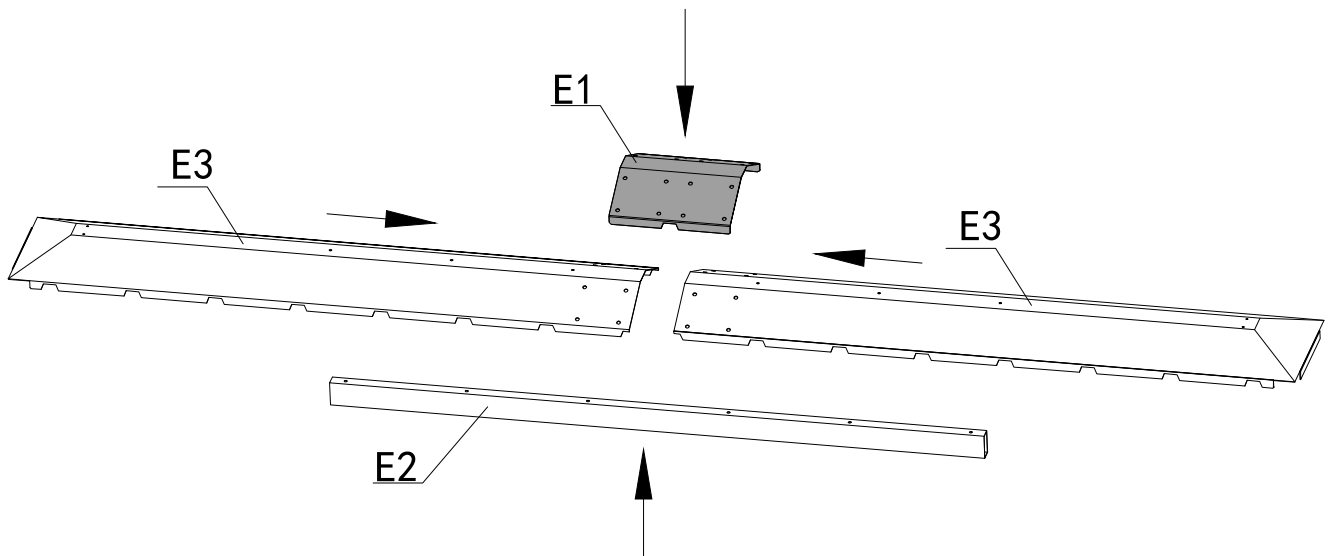
E2 (x1)

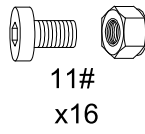


1#
x6

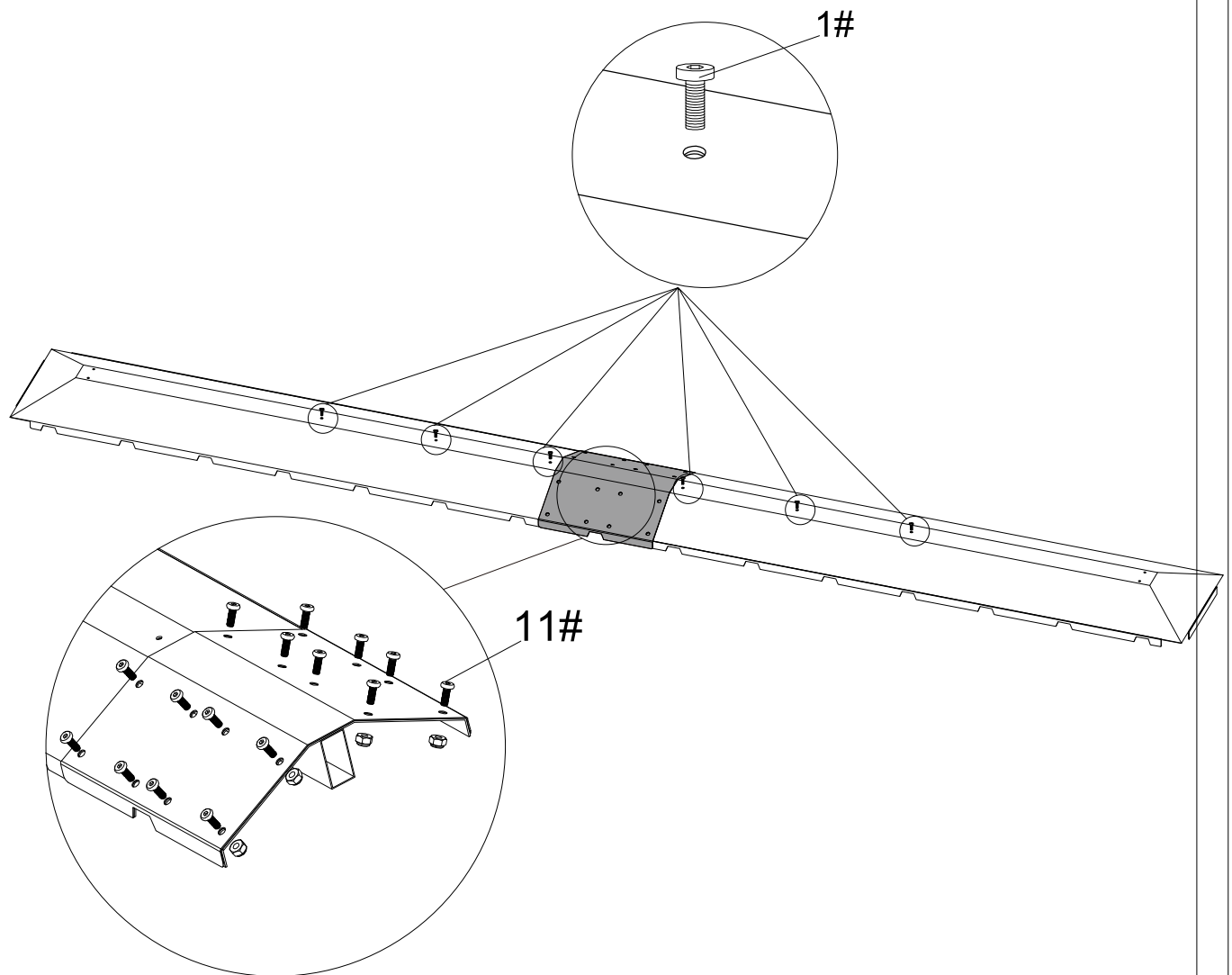
OUTSIDE ROOF COVER ASSEMBLY:

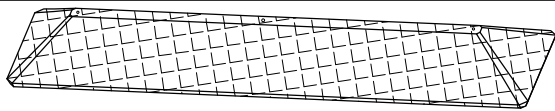
(1) Align the two Parts #E3 as shown, then place the Solidifying Tube #E2 on the bottom of the Parts #L and secure with 6 Bolts 1#(from top to bottom).



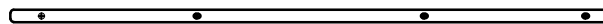


(2) Put the Cover #E1 on the top of Parts #E3 and secure with 16 Bolts 11# and nuts. (from top to bottom).





O (x1)

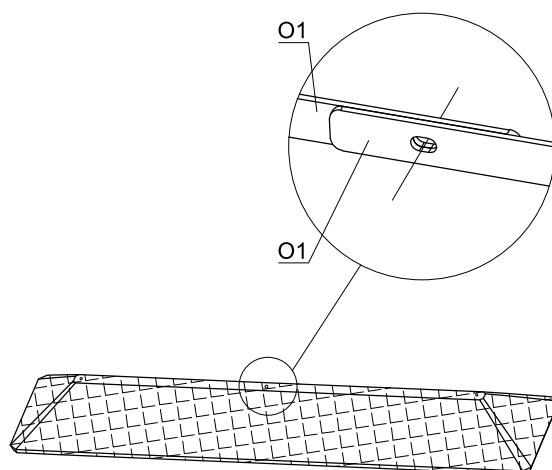
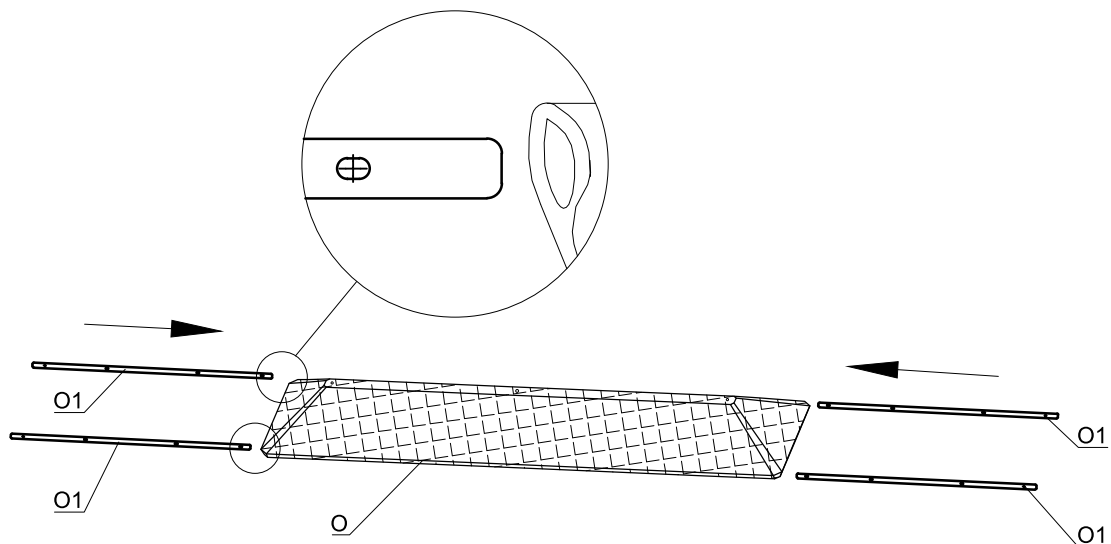


O1 (x4)

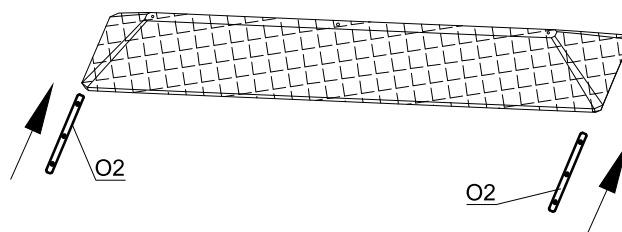


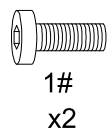
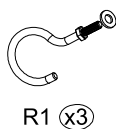
O2 (x2)

PLASTIC BAR ASSEMBLY:



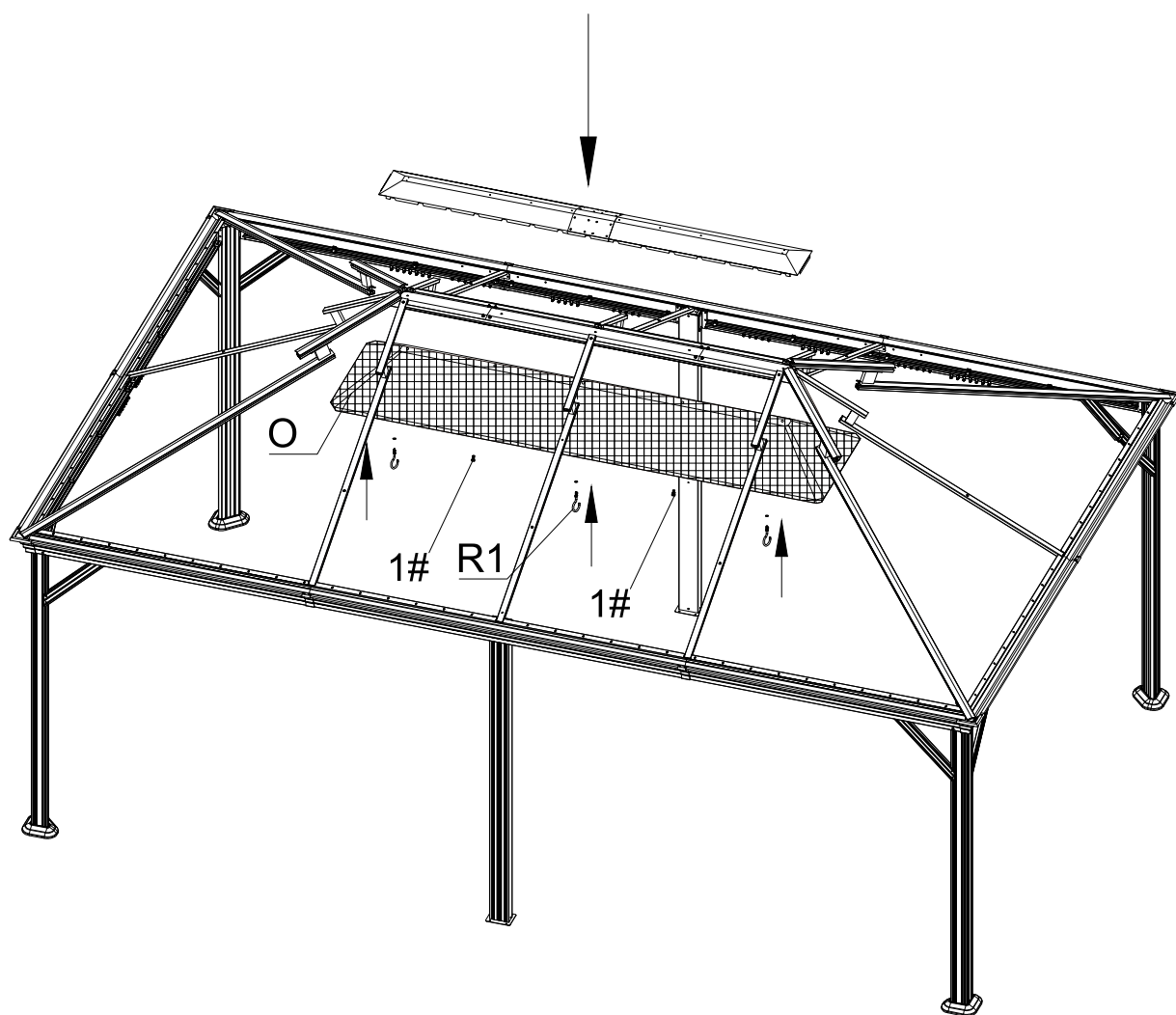
Align the holes

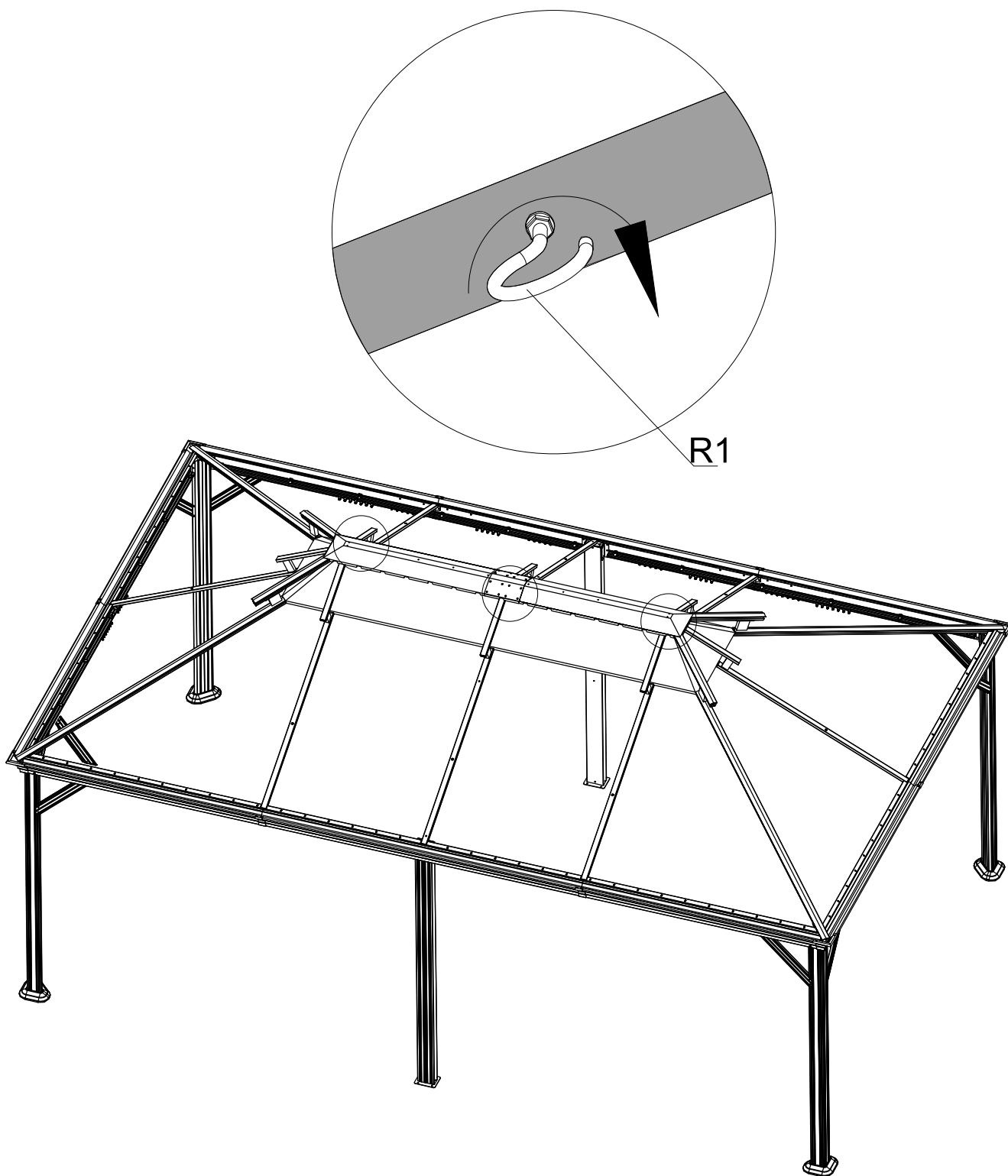


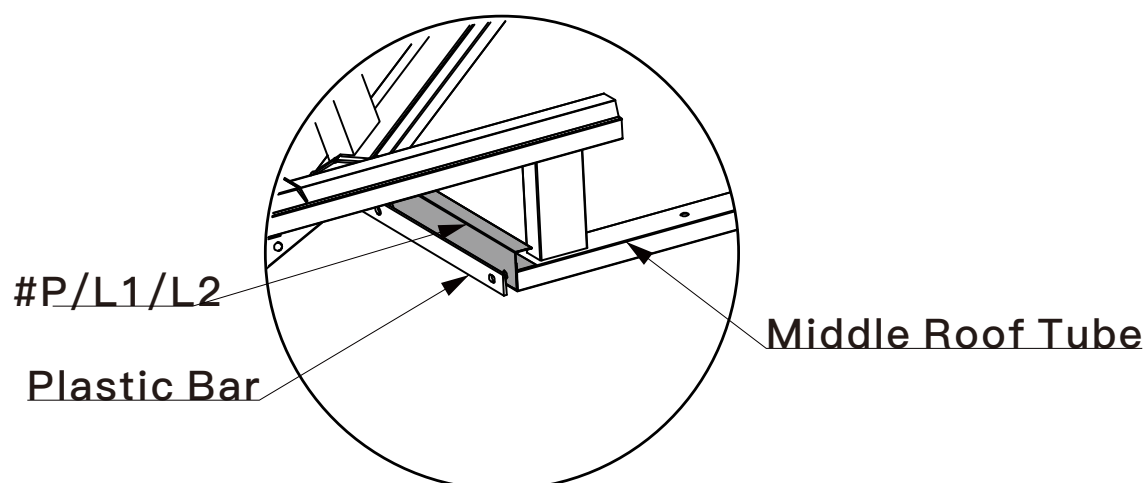
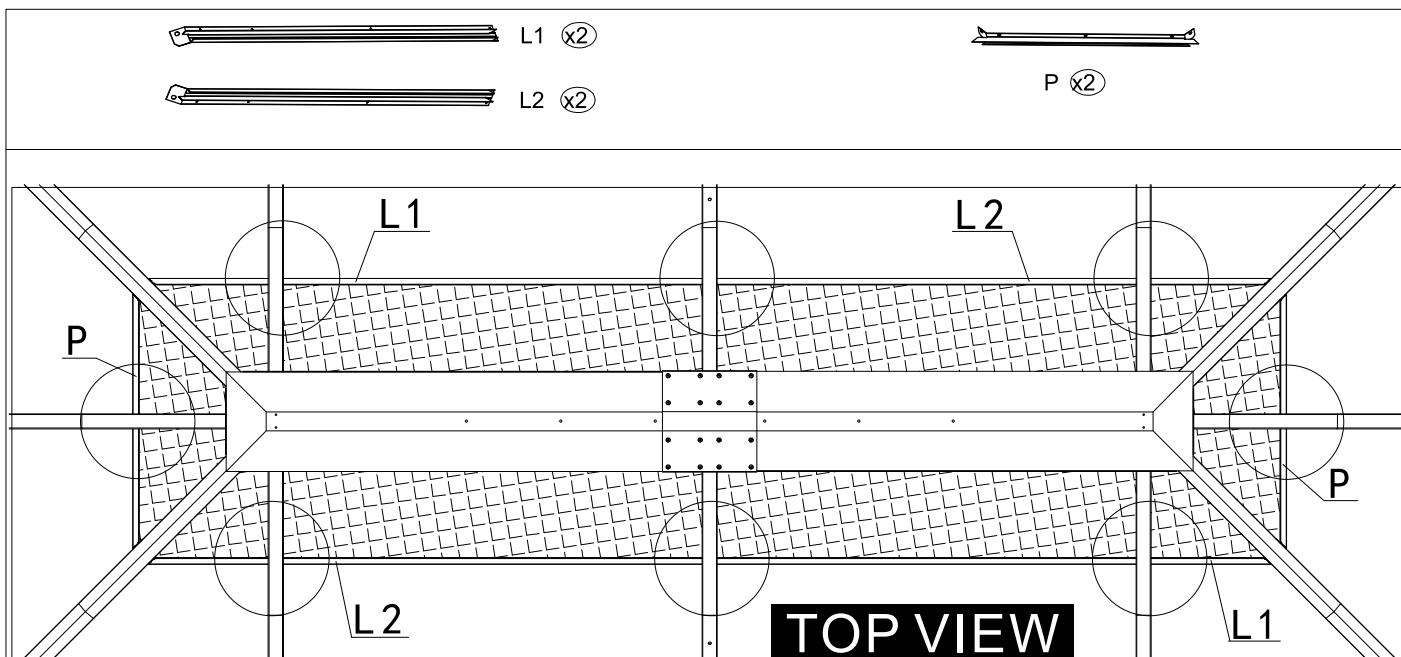


OUTSIDE ROOF COVER AND MESH ASSEMBLY :

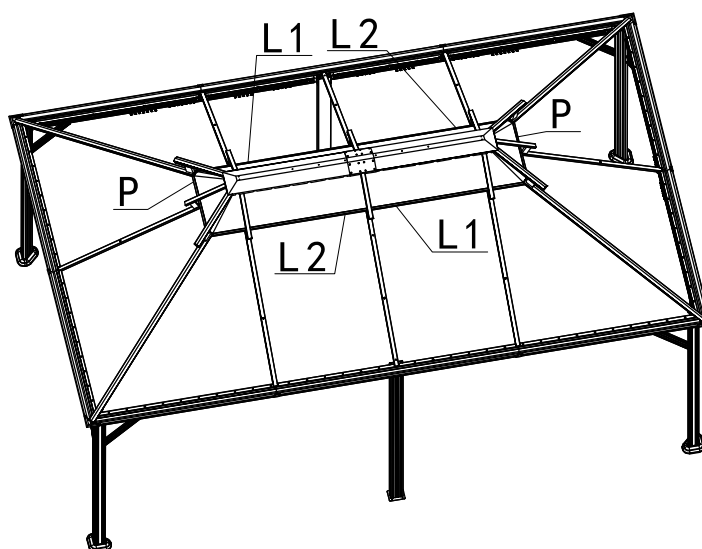
- (1) Place the Outside Roof Cover on the inside Roof Cover, and use 2 bolts #1 to connect.
- (2) Align the holes and use 3 Hooks #R1 to secure Mesh #O to the inside Roof Cover (From Bottom to Top).

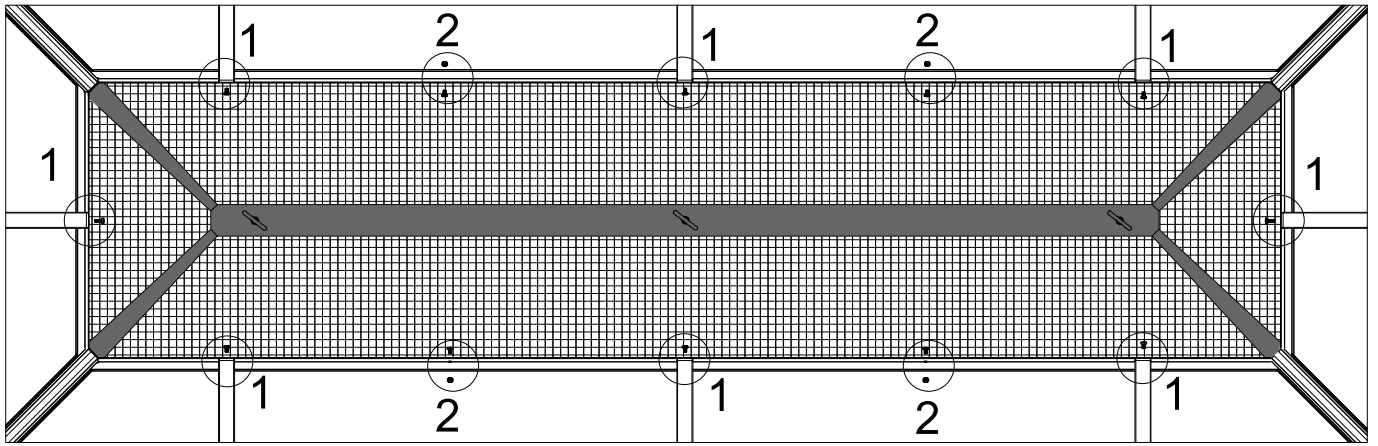
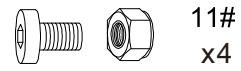
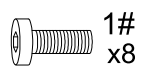




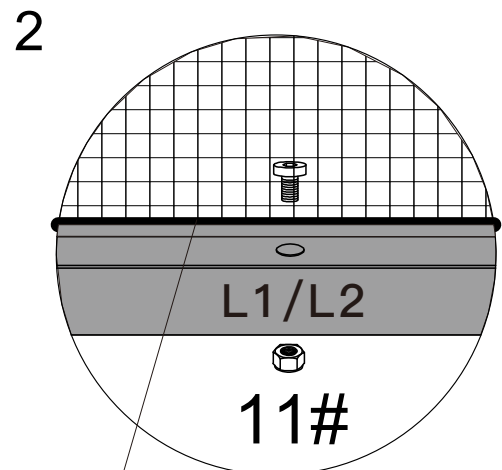
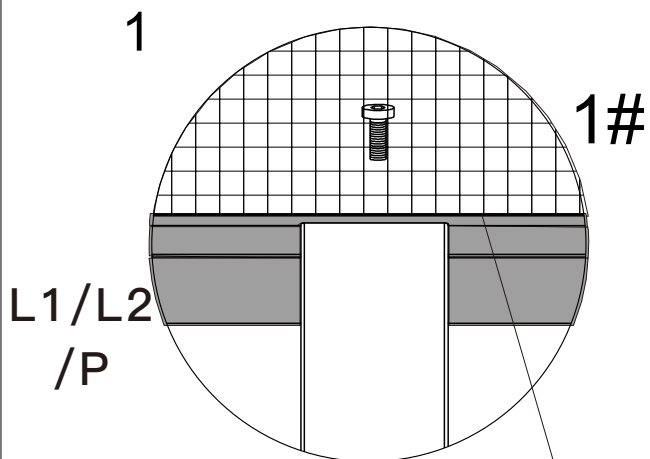


Please do not pull plastic bar out when installing it with #P, L1 & L2 on the middle roof tube.

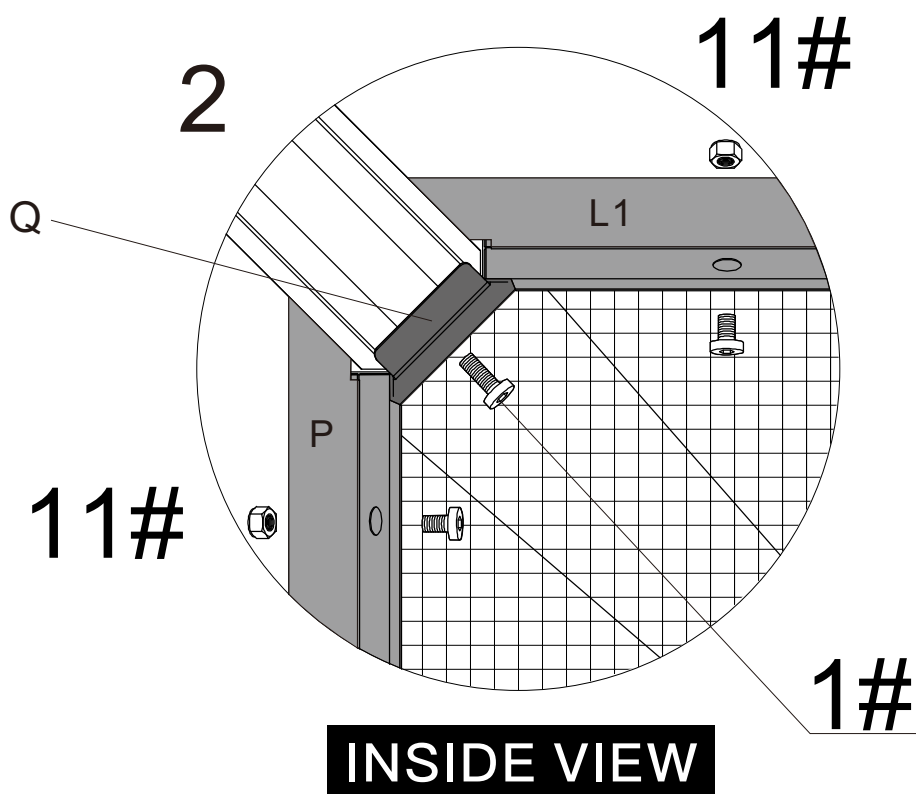
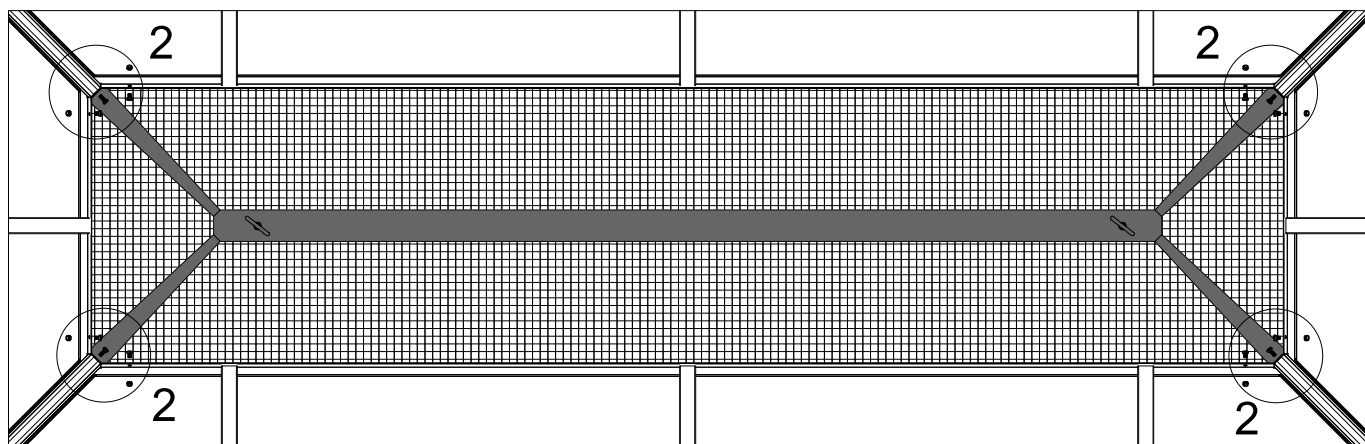
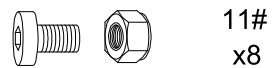
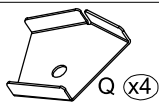


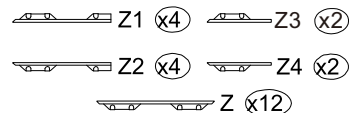
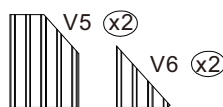
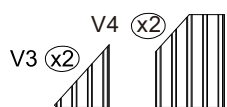
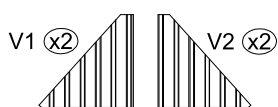


BOTTOM VIEW

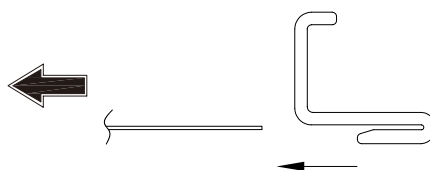
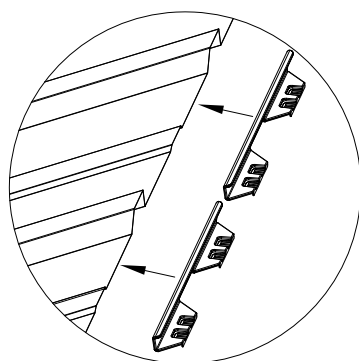
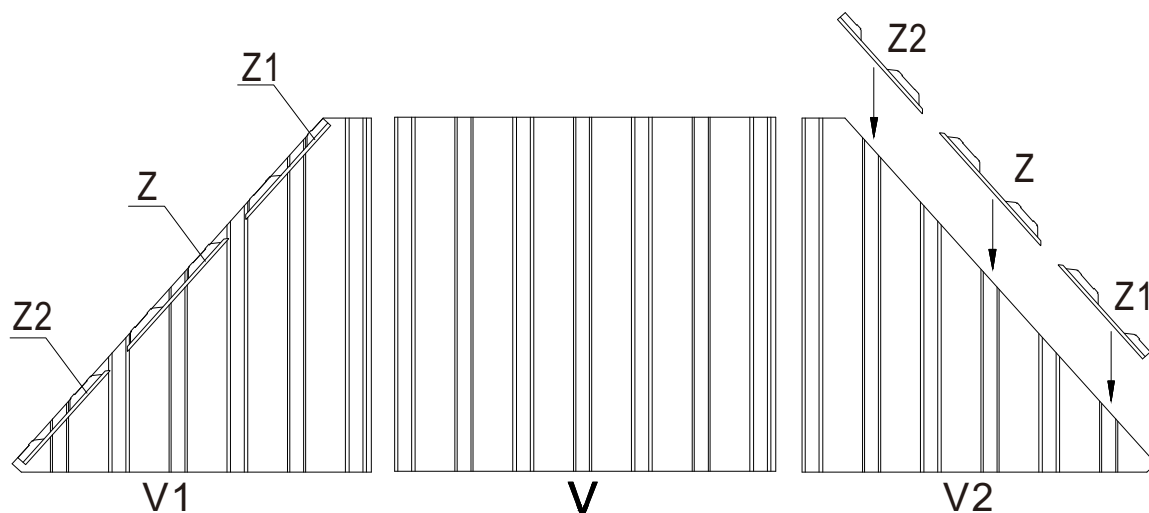


Plastic Bar
on the mesh

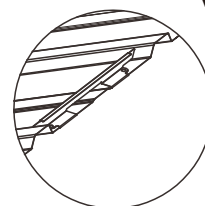
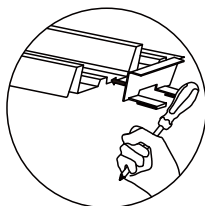
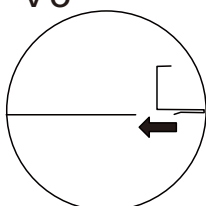
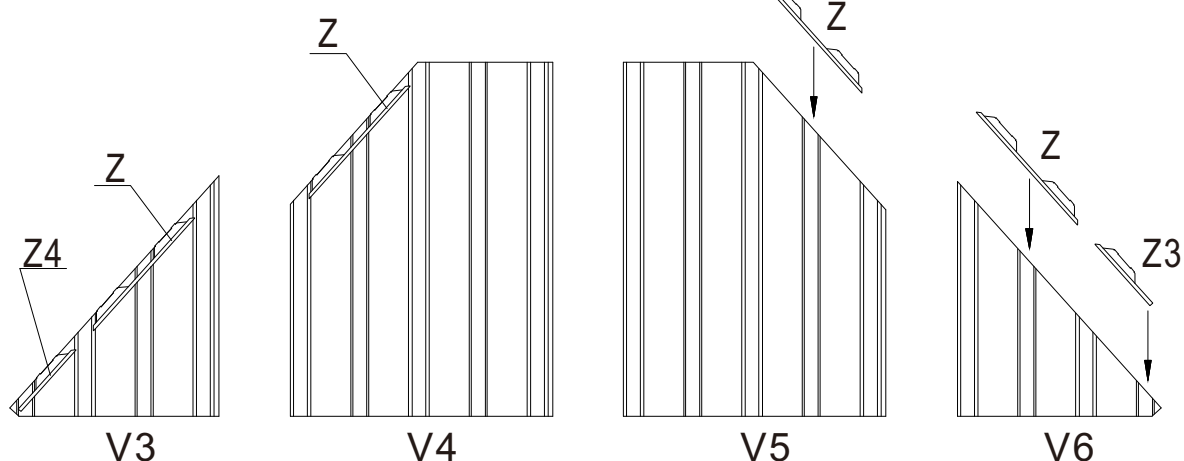




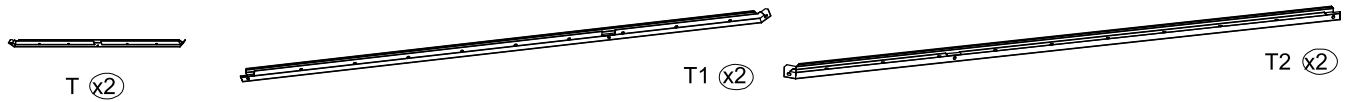
Remove the protective film of the panels before installing the roofing panels,



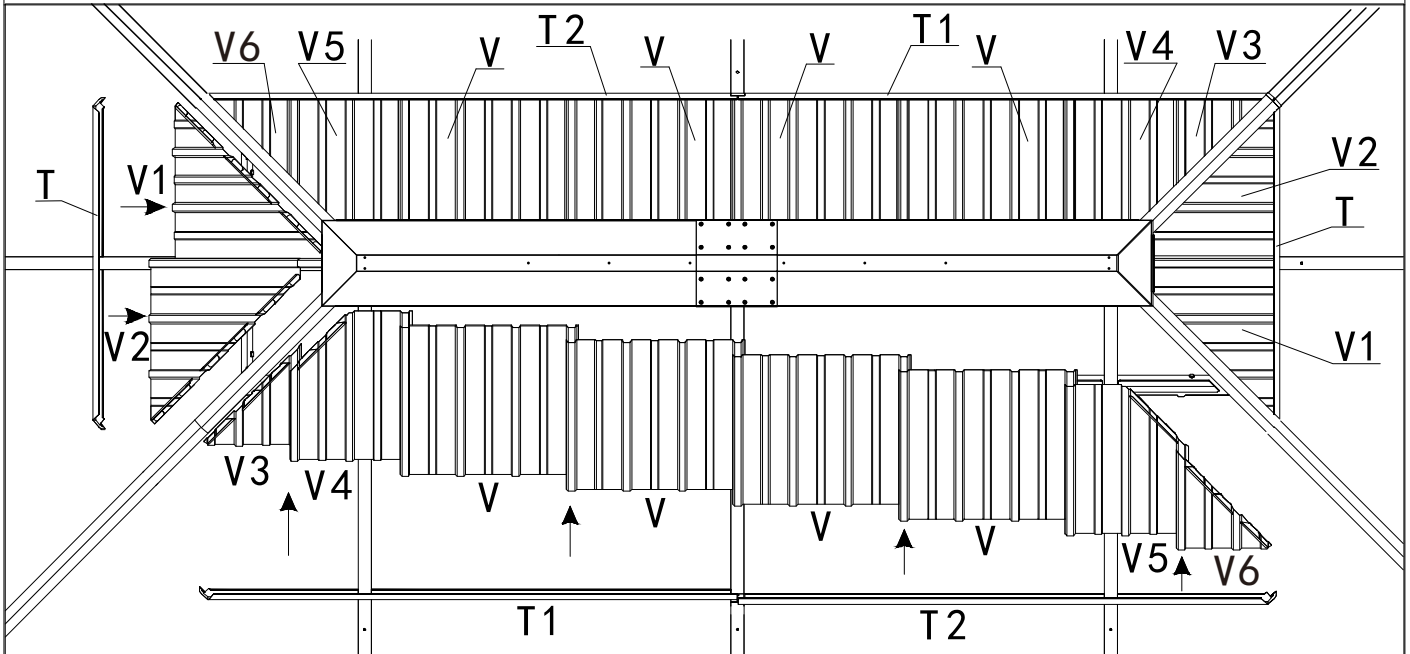
Section View



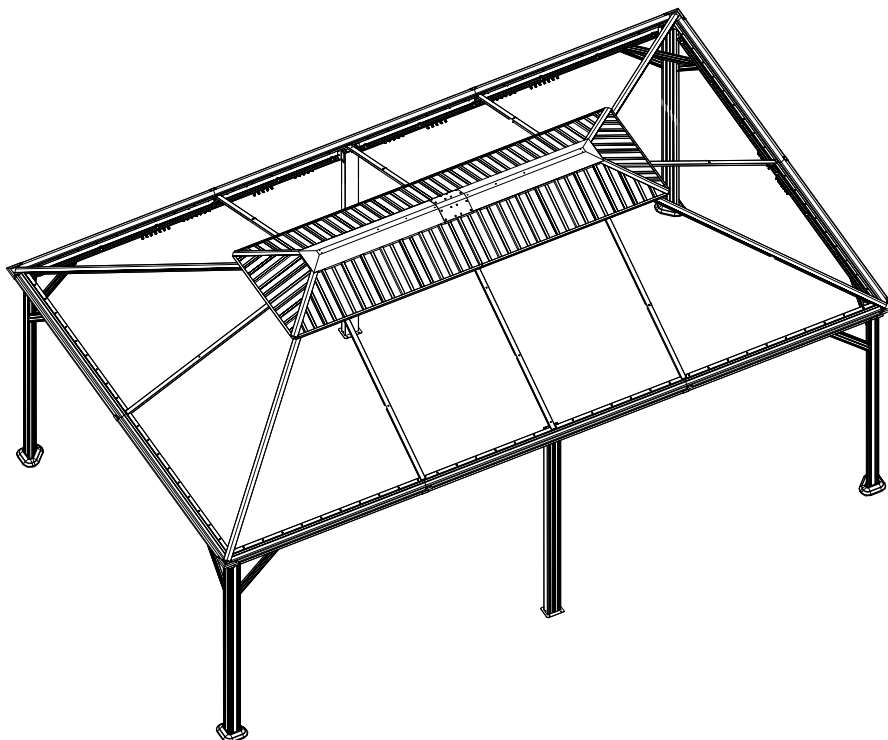
Attach Part #Z,#Z1,#Z2,#Z3 & #Z4 by lightly tapping with screwdriver.



SMALL ROOF PANEL AND FINISHING BAR ASSEMBLY:



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





Q (x4)



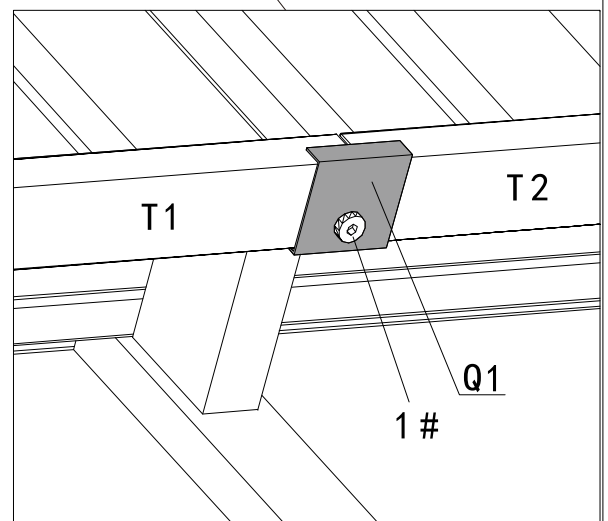
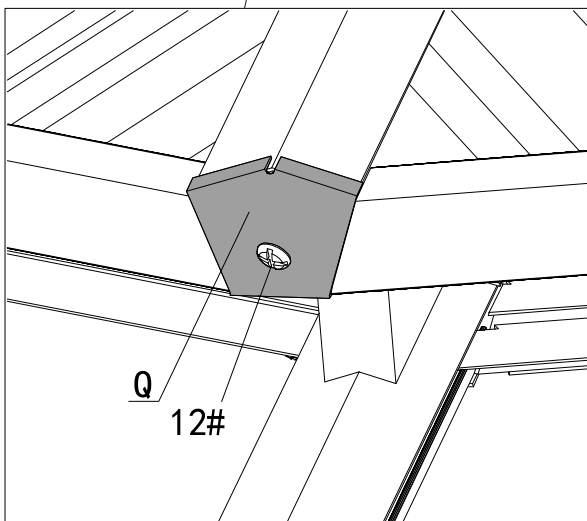
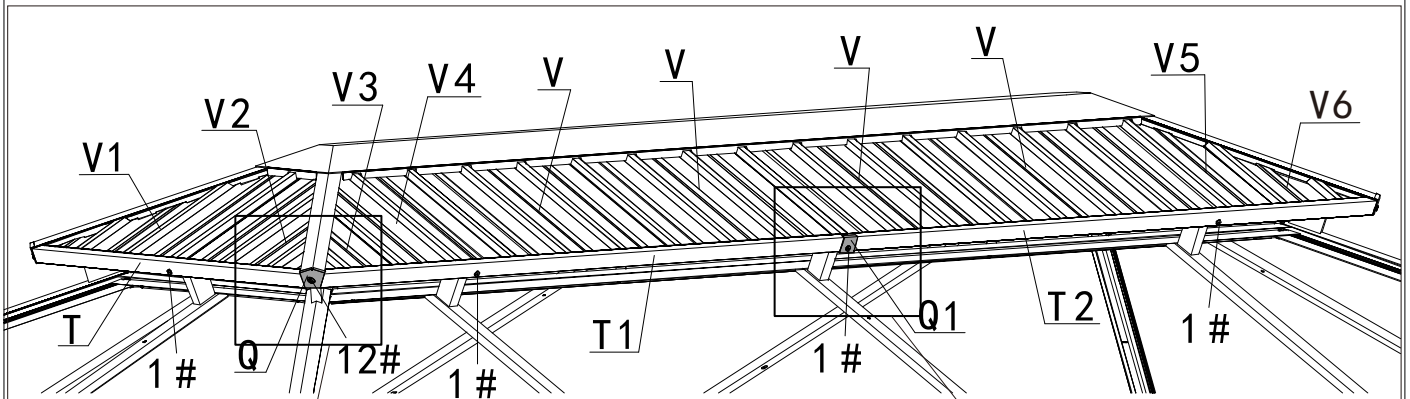
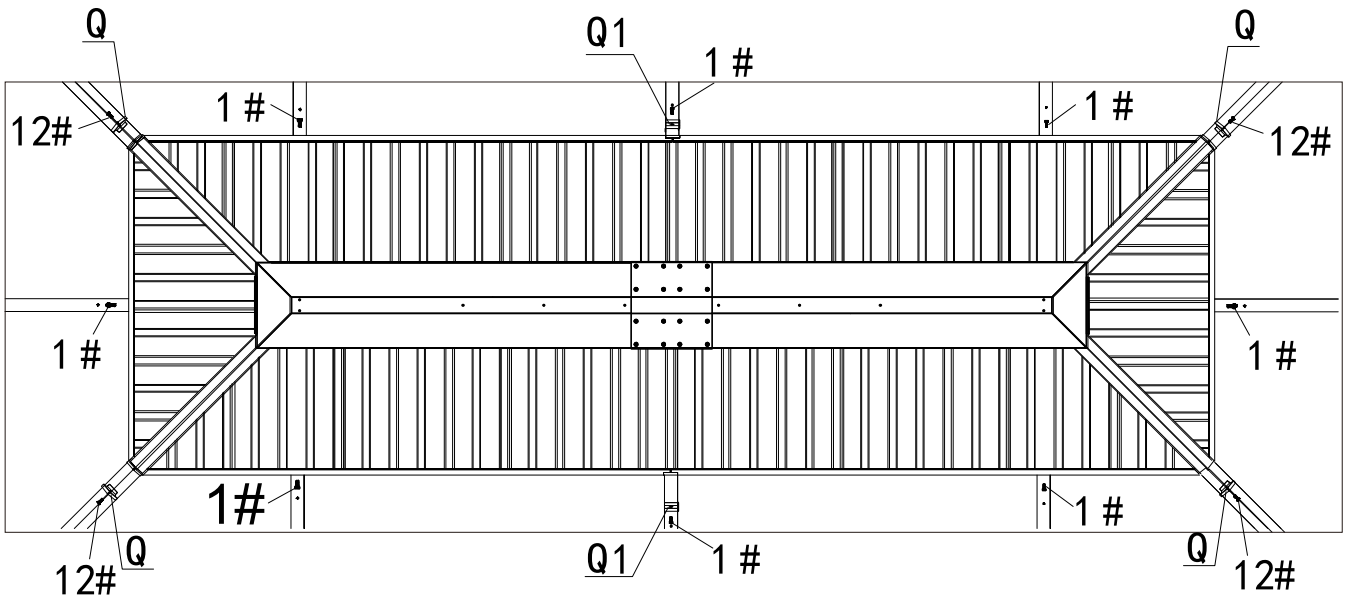
Q1 (x2)

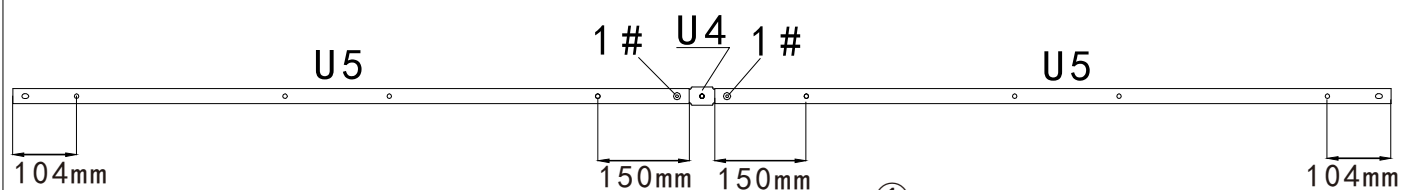
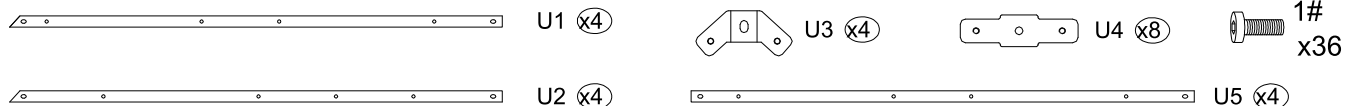


12#
x4

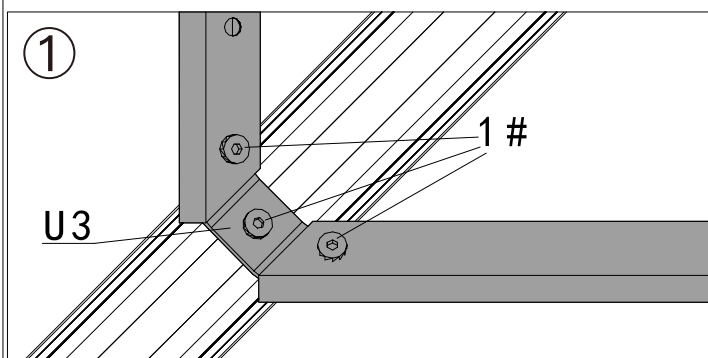
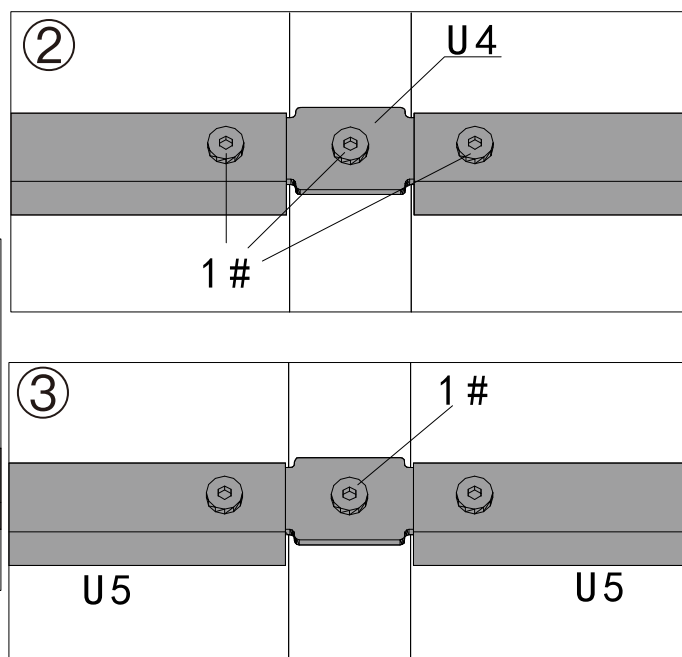
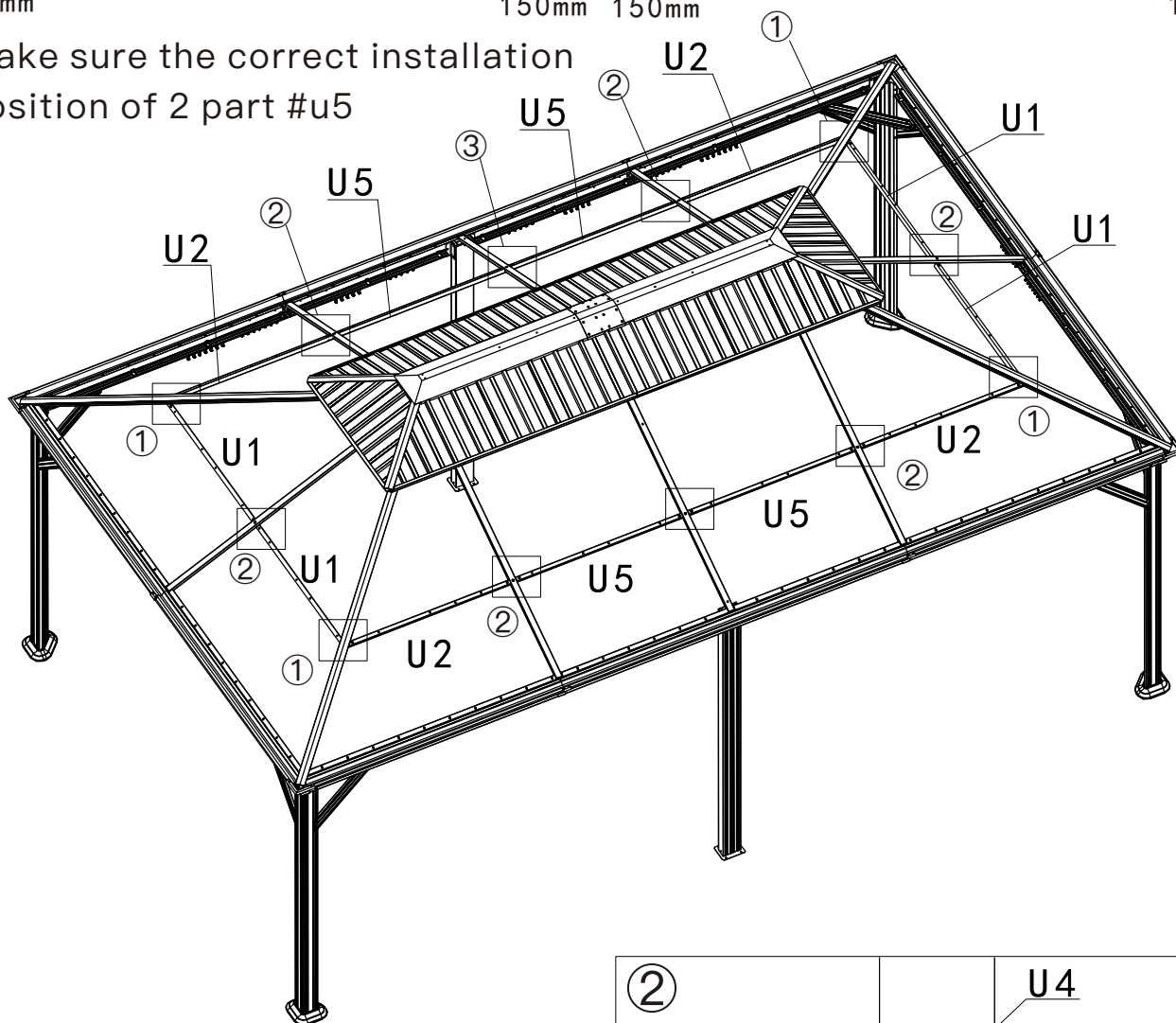


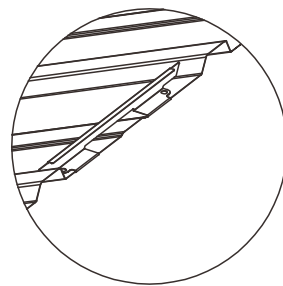
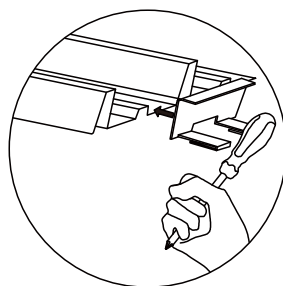
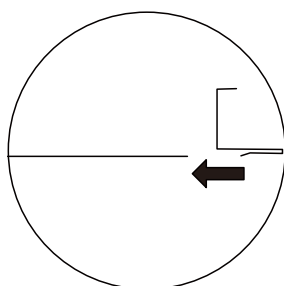
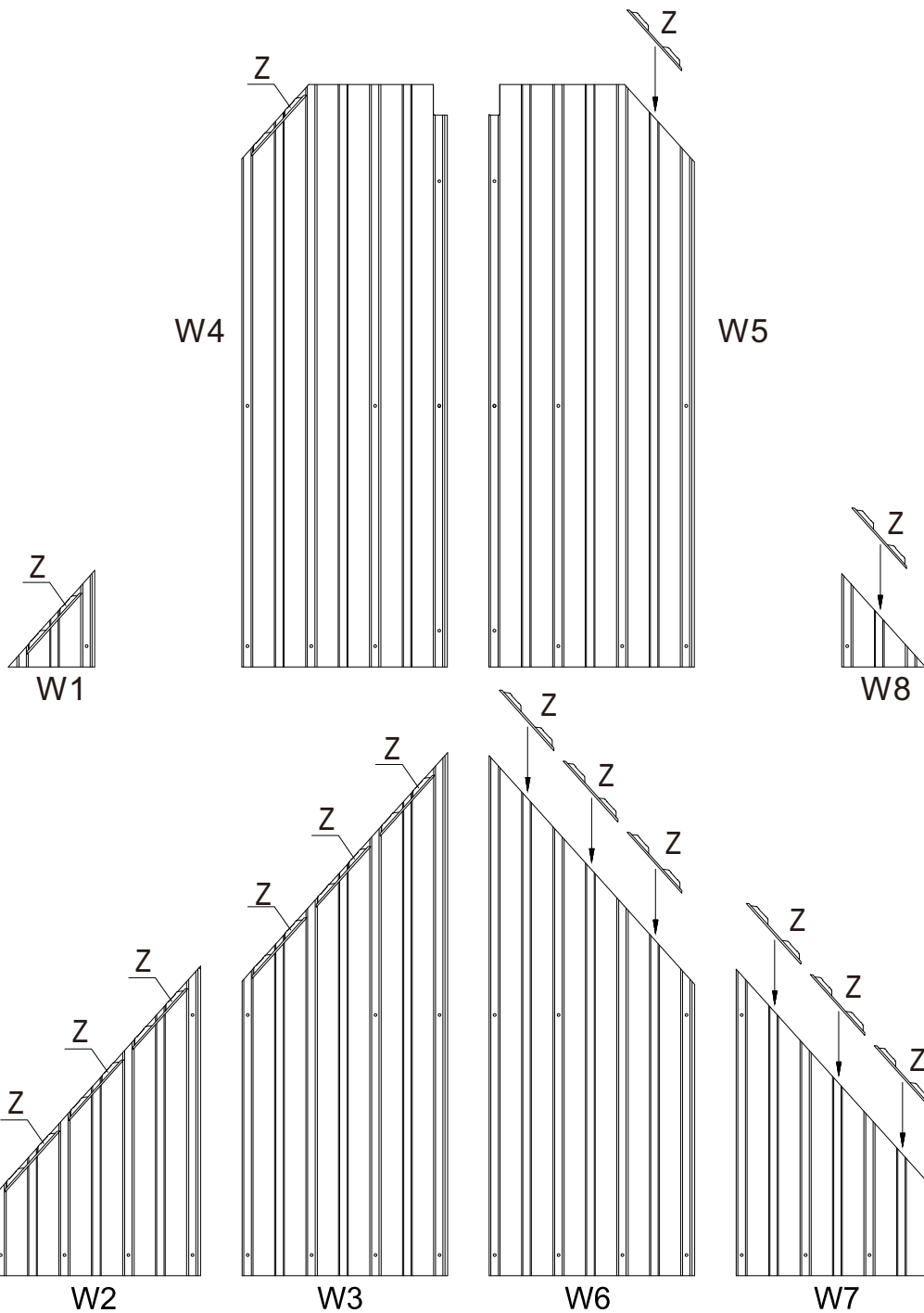
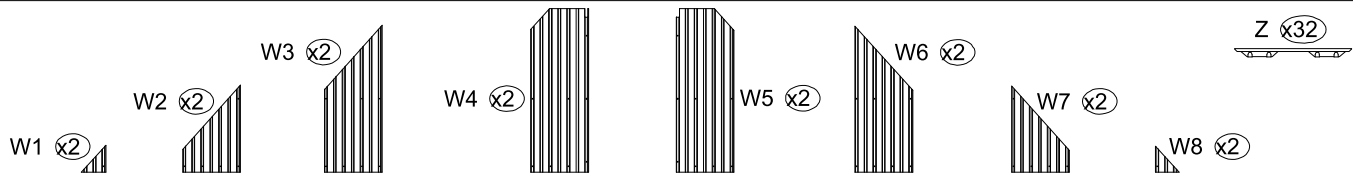
1#
x8



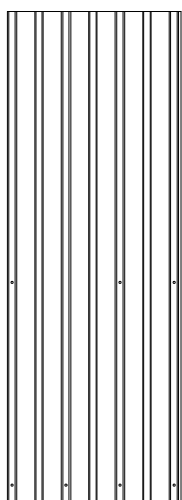
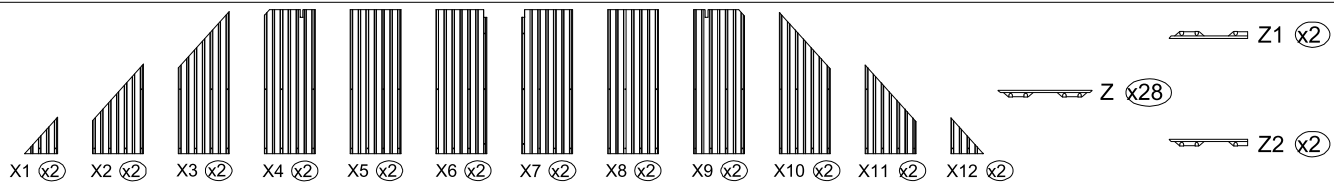


Make sure the correct installation position of 2 part #u5

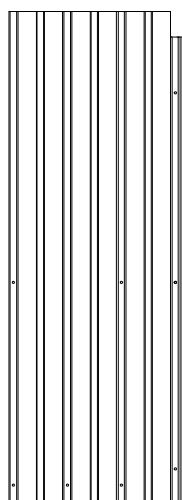




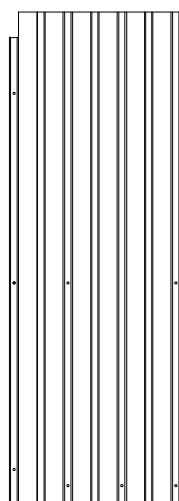
Attach Part #Z by lightly tapping with screwdriver.



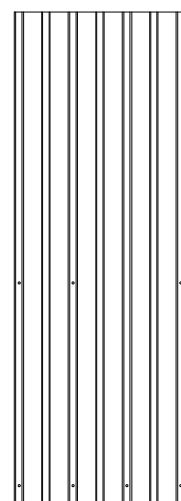
X5



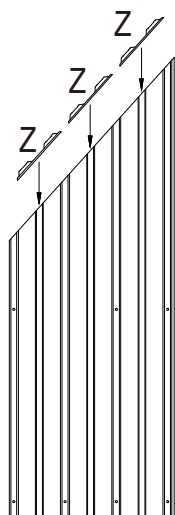
X6



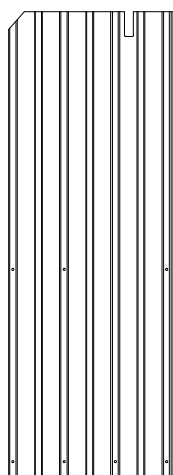
X7



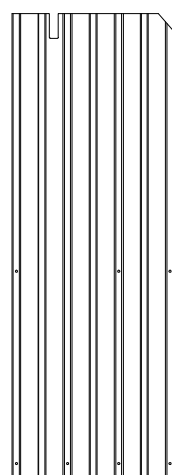
X8



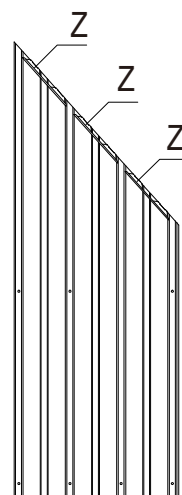
X3



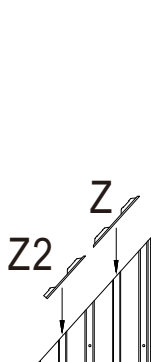
X4



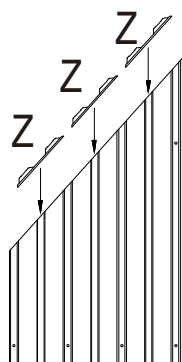
X9



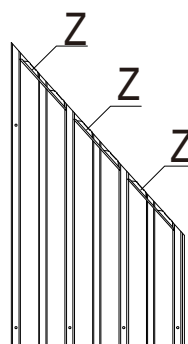
X10



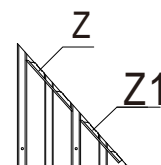
X1



X2



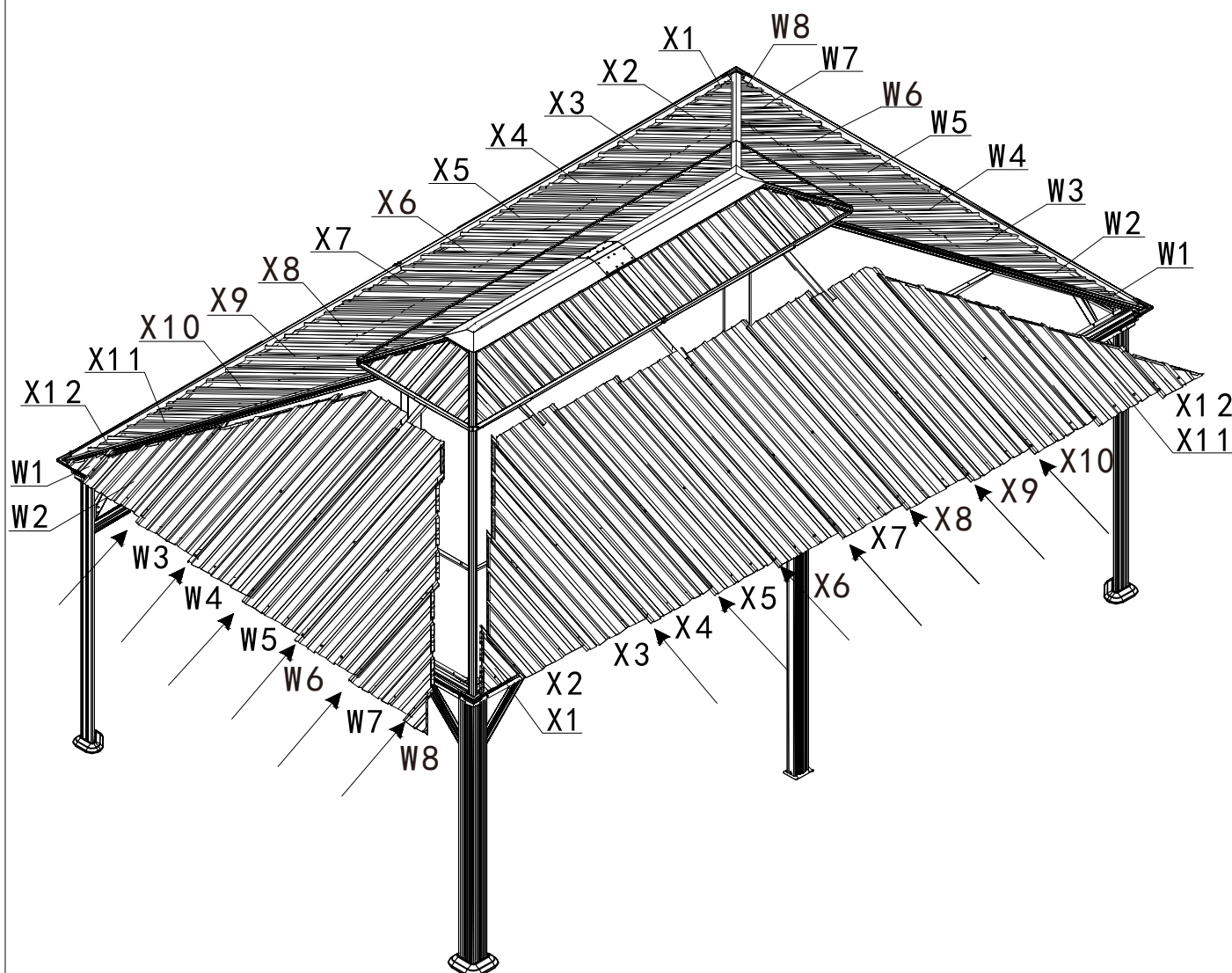
X11



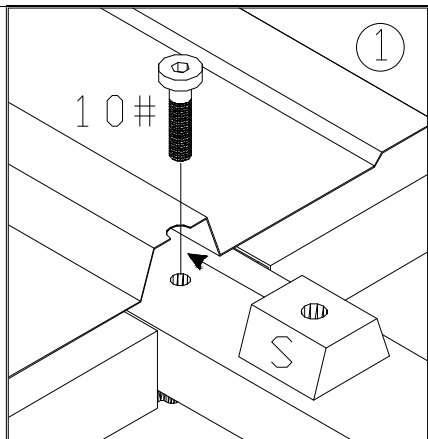
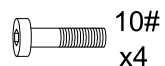
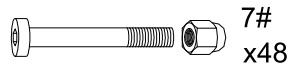
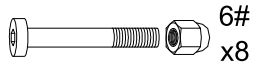
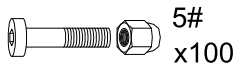
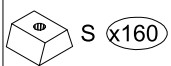
X12

Please install Clips #Z, Z1, Z2 in strict accordance with the instructions.

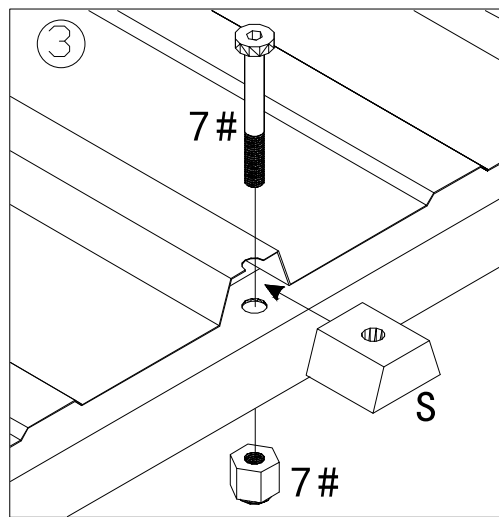
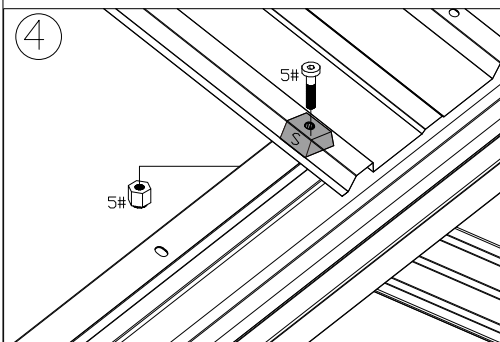
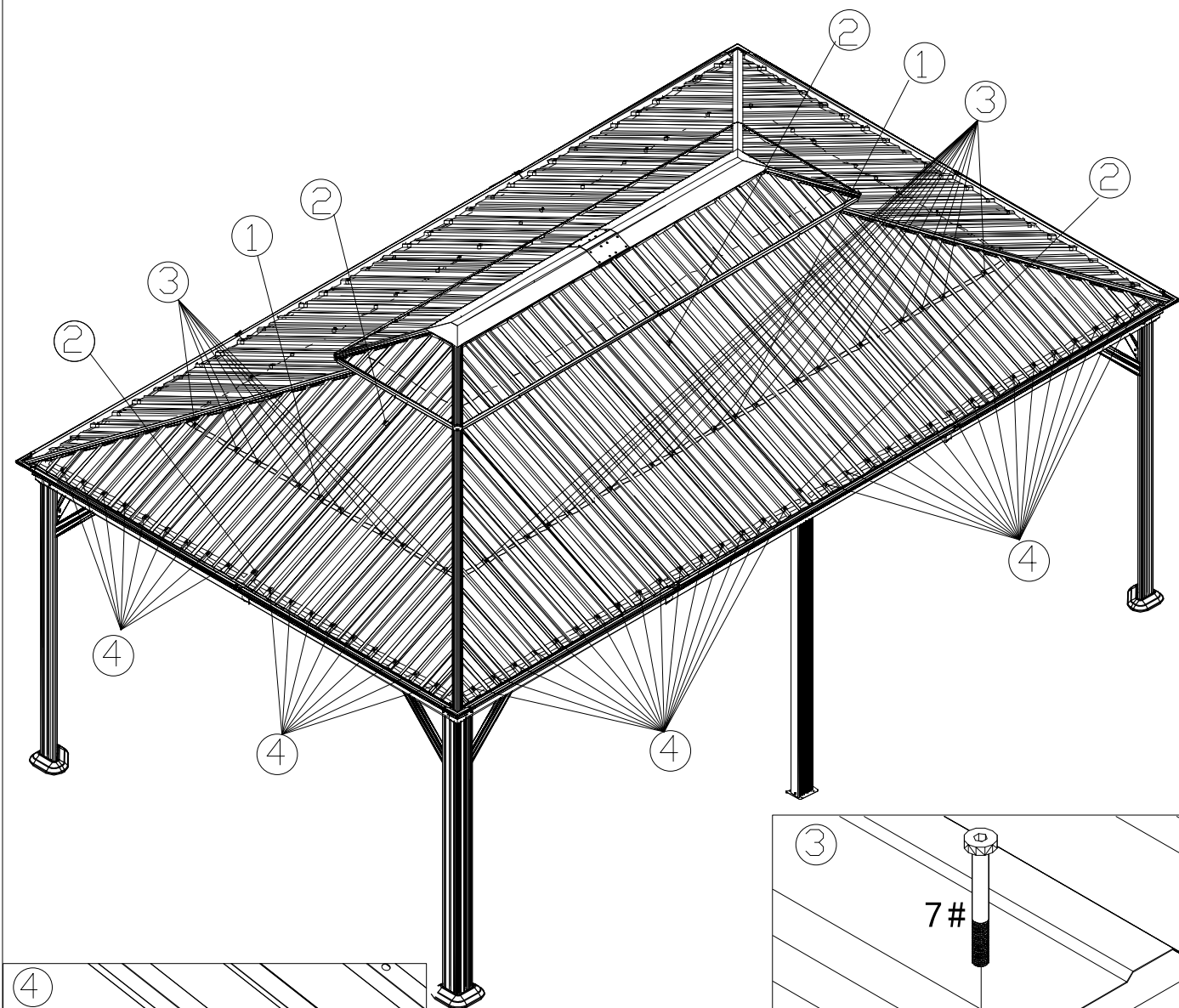
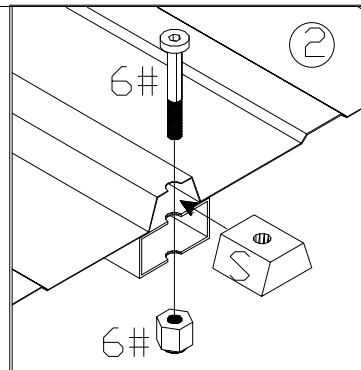
Install the Middle Panels (#X6, X7 or #W4,W5) first, then the small panels on the edge.



Remove the protective film of the panels before installing the roofing panels,
The Black Rubber #S should be assembled when installing the roof panels; please see the next page.

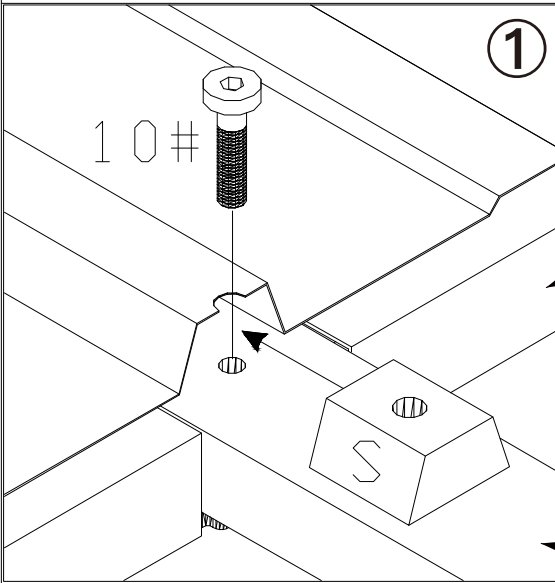


The Black Rubber #S should be inserted between roof panels and solidifying bars or beams, then secure with bolts and nuts.



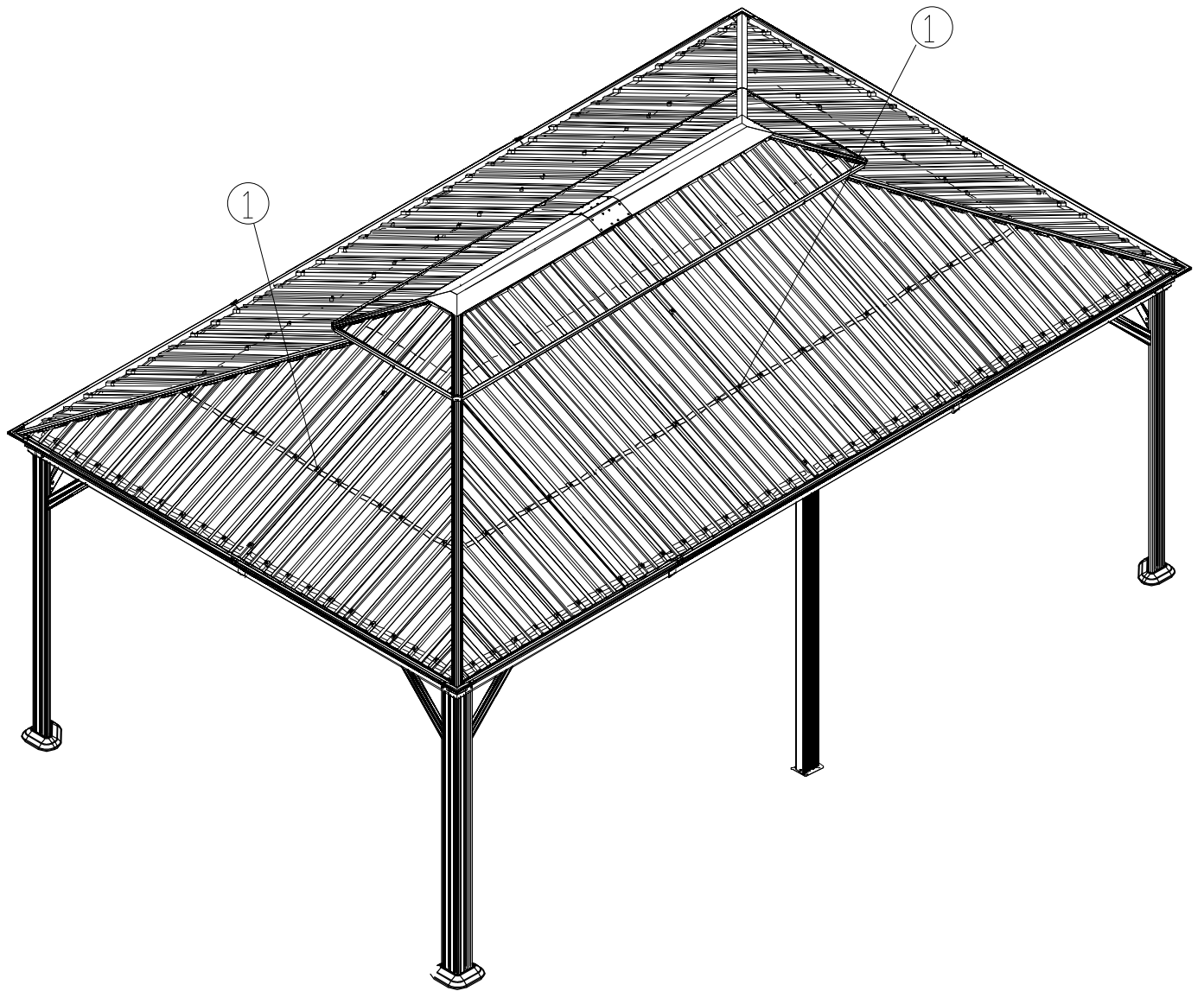
S x4

10#
x4



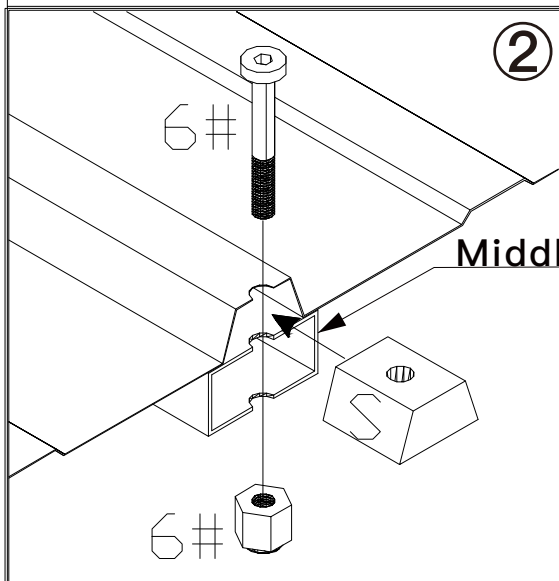
Solidifying Bar

Middle Roof Tube

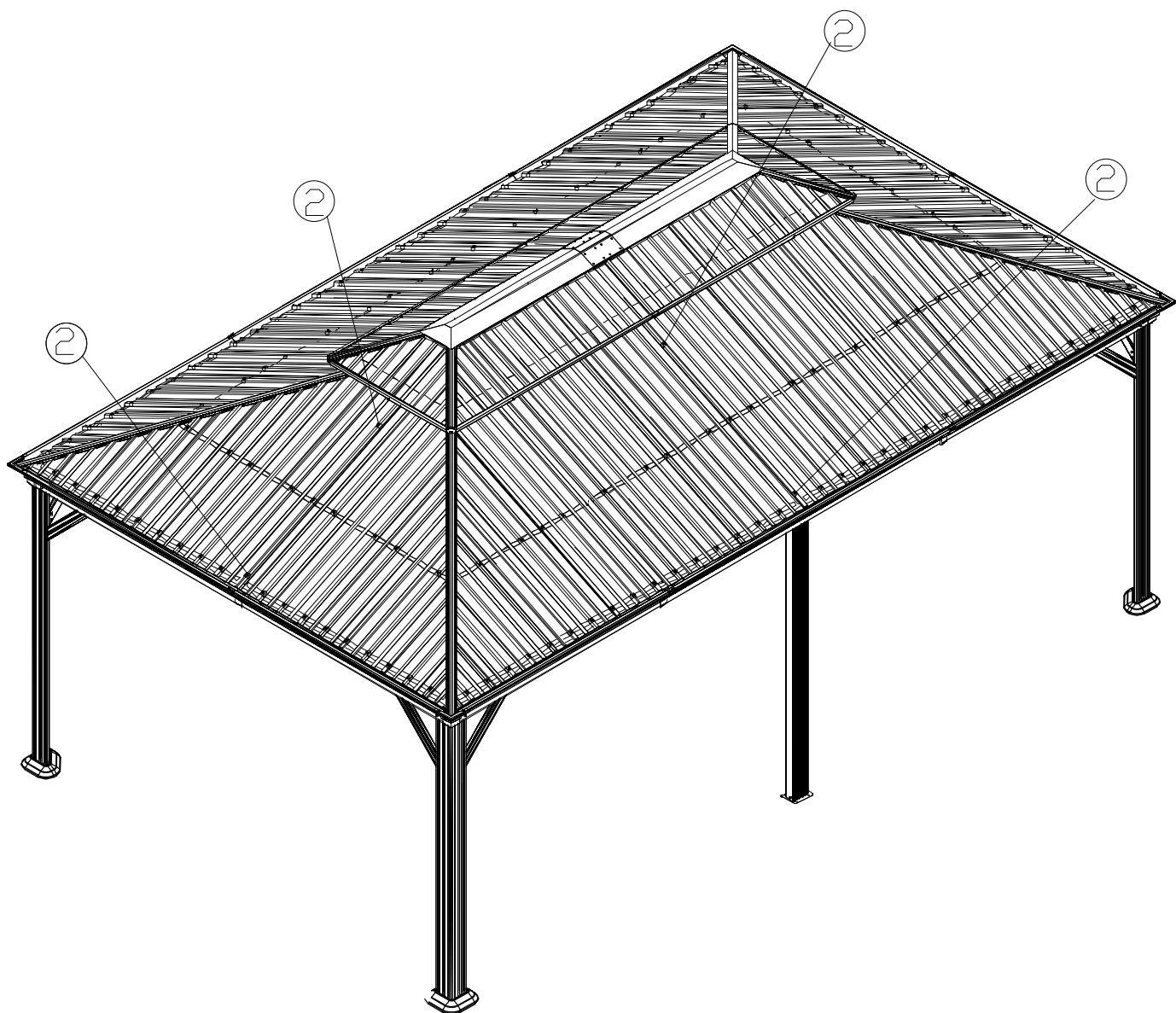


S x8

6#
x8

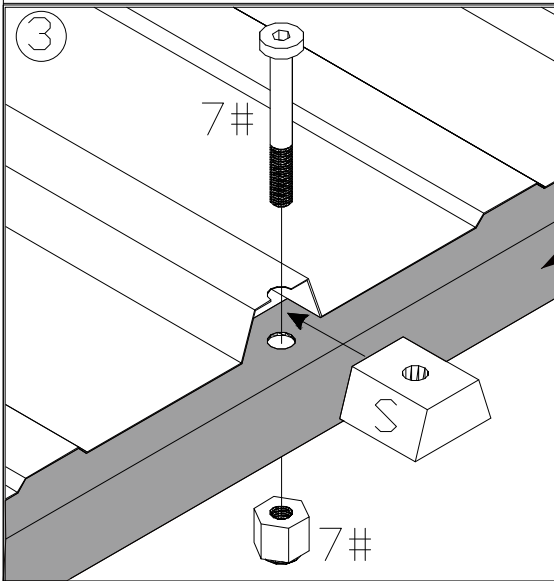


Middle Roof Tube

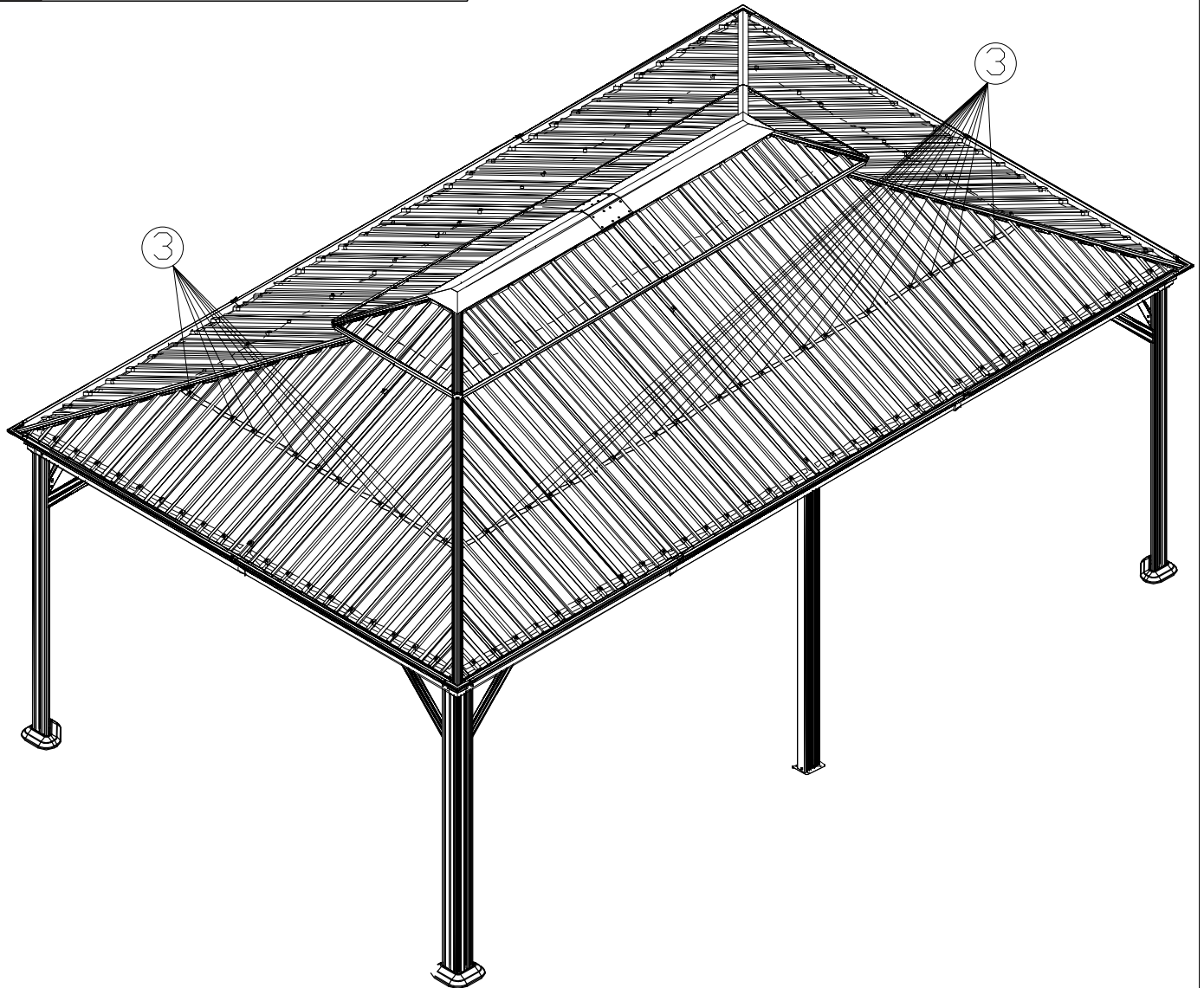


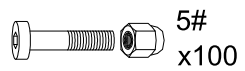
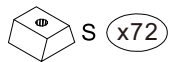
S x48

7#
x48



Solidifying Bar



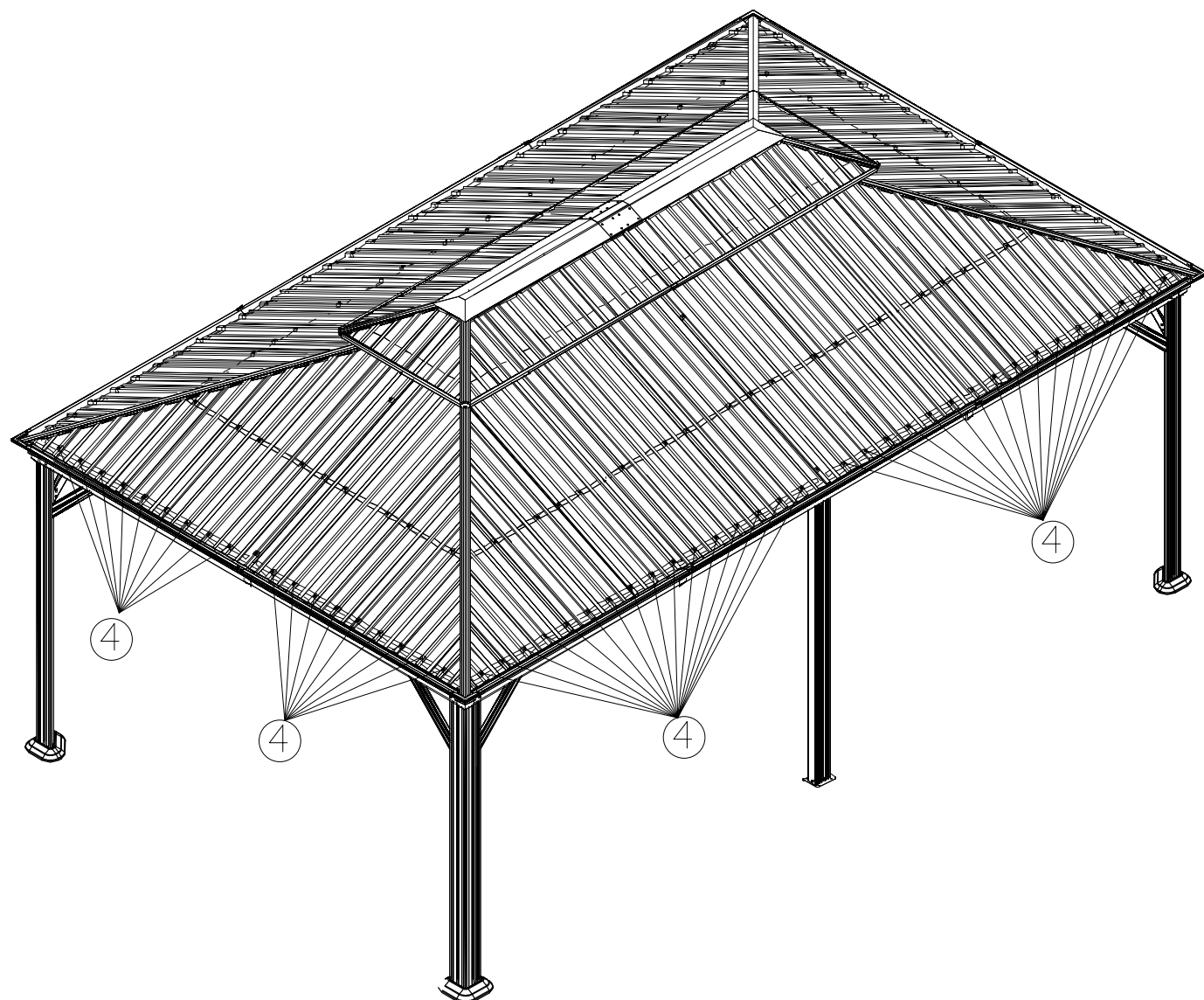


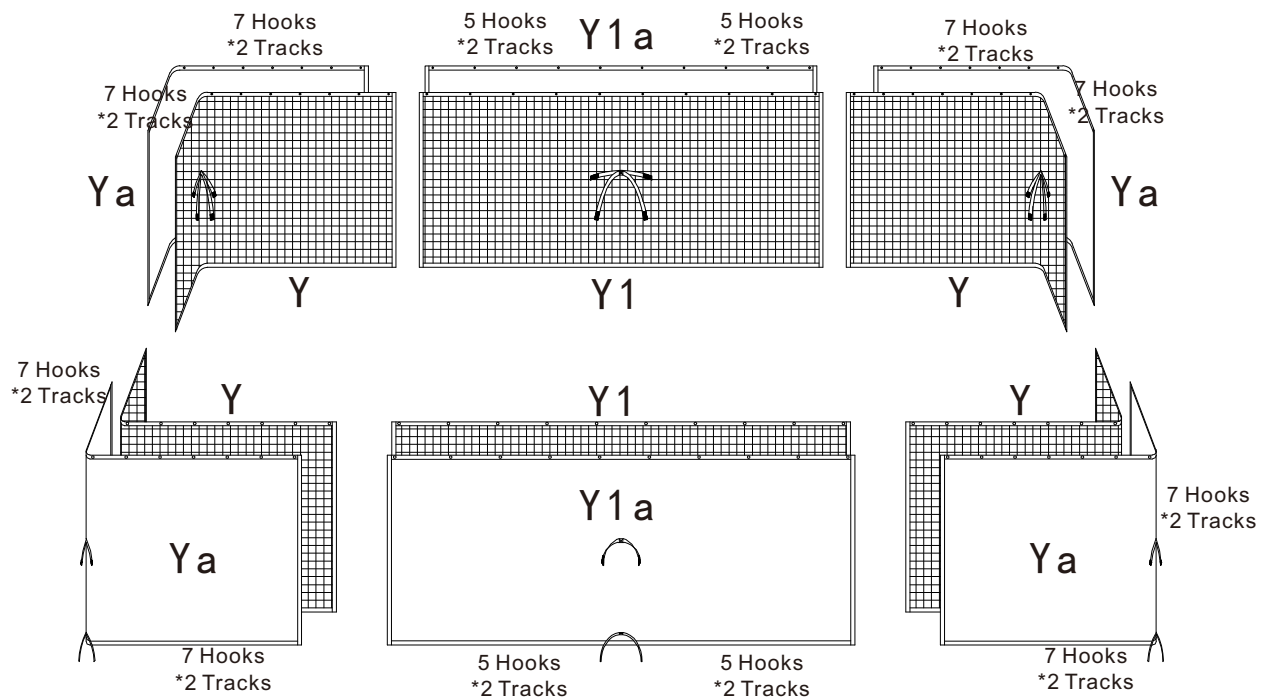
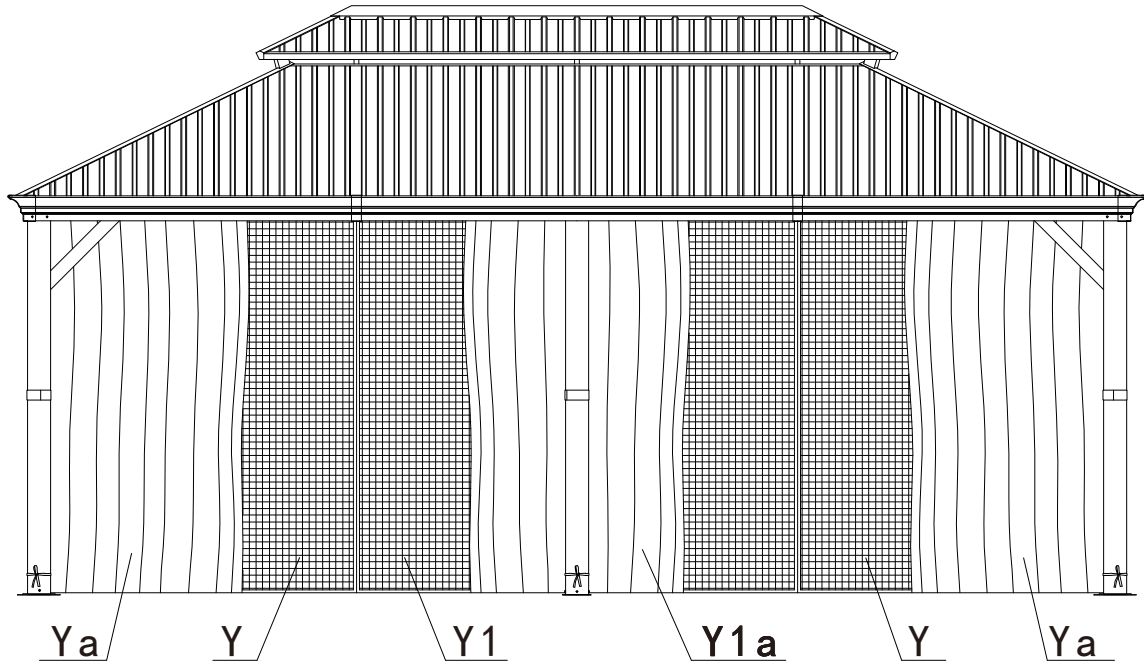
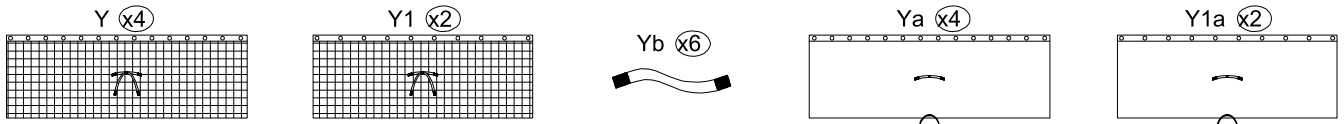
④

Beam

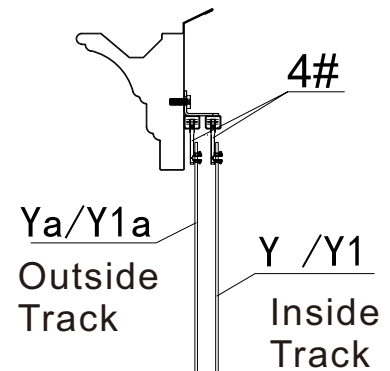
5#

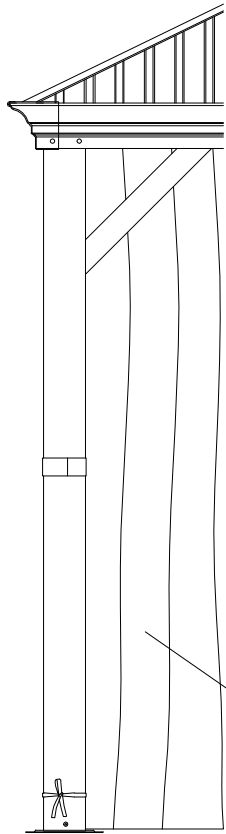
5#





MOSQUITO NETTING AND SOLID SIDEWALL ASSEMBLY:

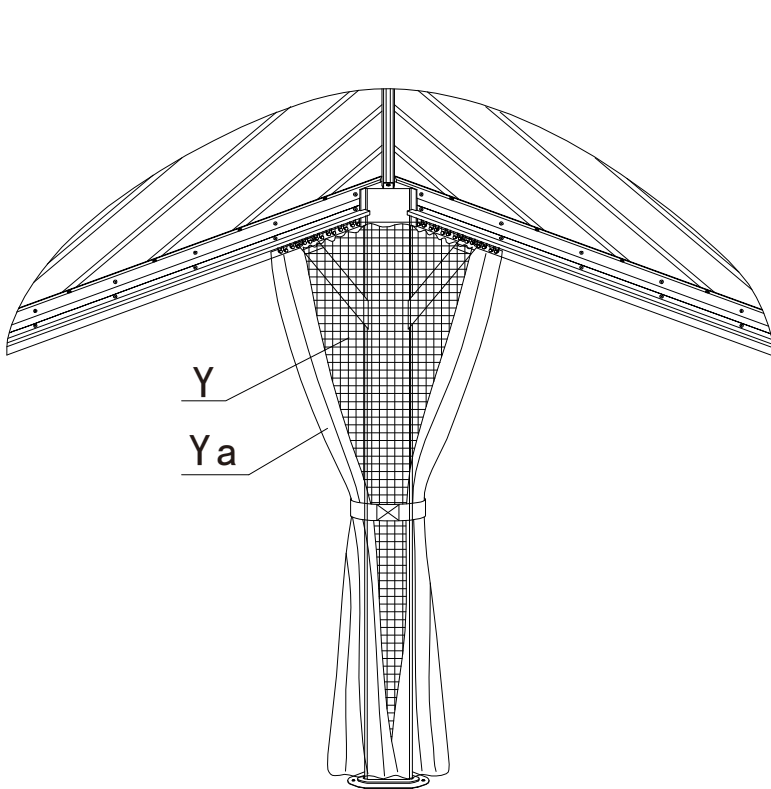
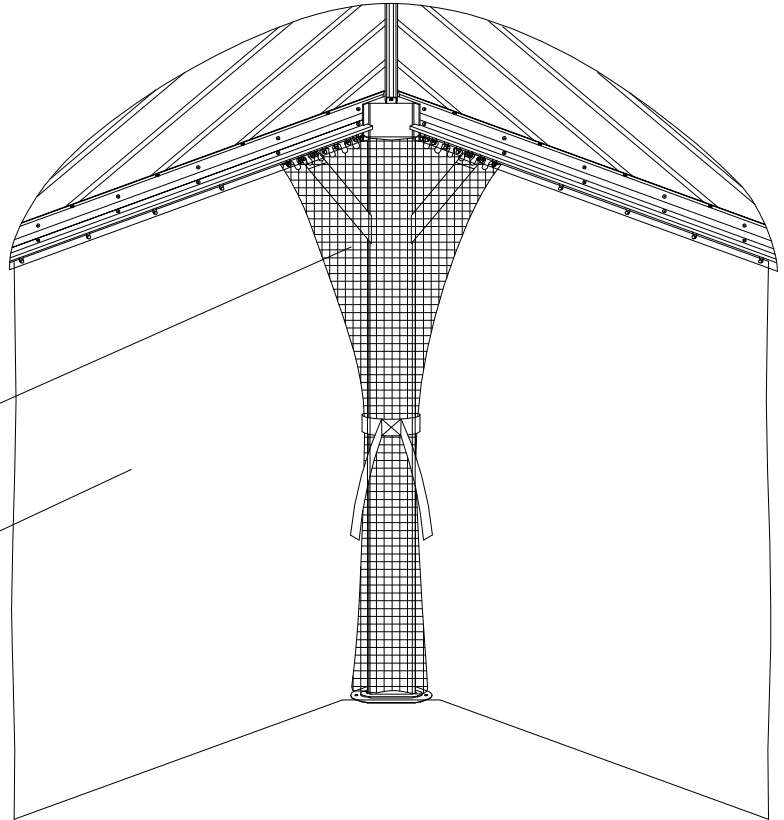




Ya

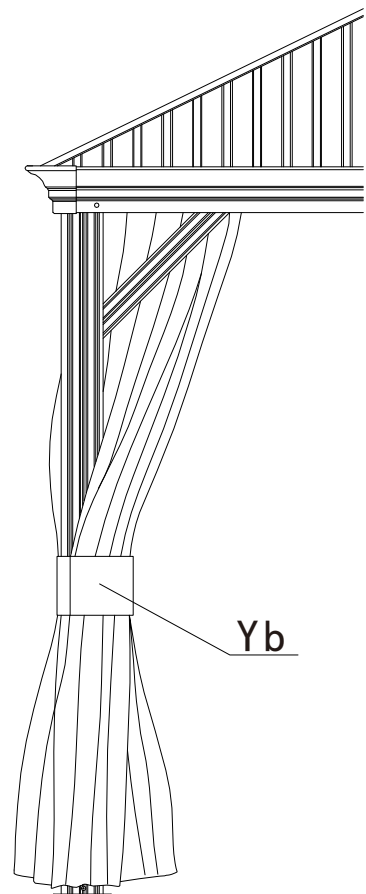
Y

Ya



Y

Ya



Yb

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



Thanks for your purchase.

At domi outdoor living, we believe in our products.

That's why we provide a 12-month warranty and friendly, easy-to-reach after-sales service. So, if you have any questions about our product or assembly, please feel free to contact us. We are here for you.

Support:  

After-sales contact email:

service@domioutdoorliving.com

Business cooperation contact email:

marketing@domioutdoorliving.com

Please have your order ID available if you reach out for support.

If you have damaged parts or product, please send us photos for an immediate response.