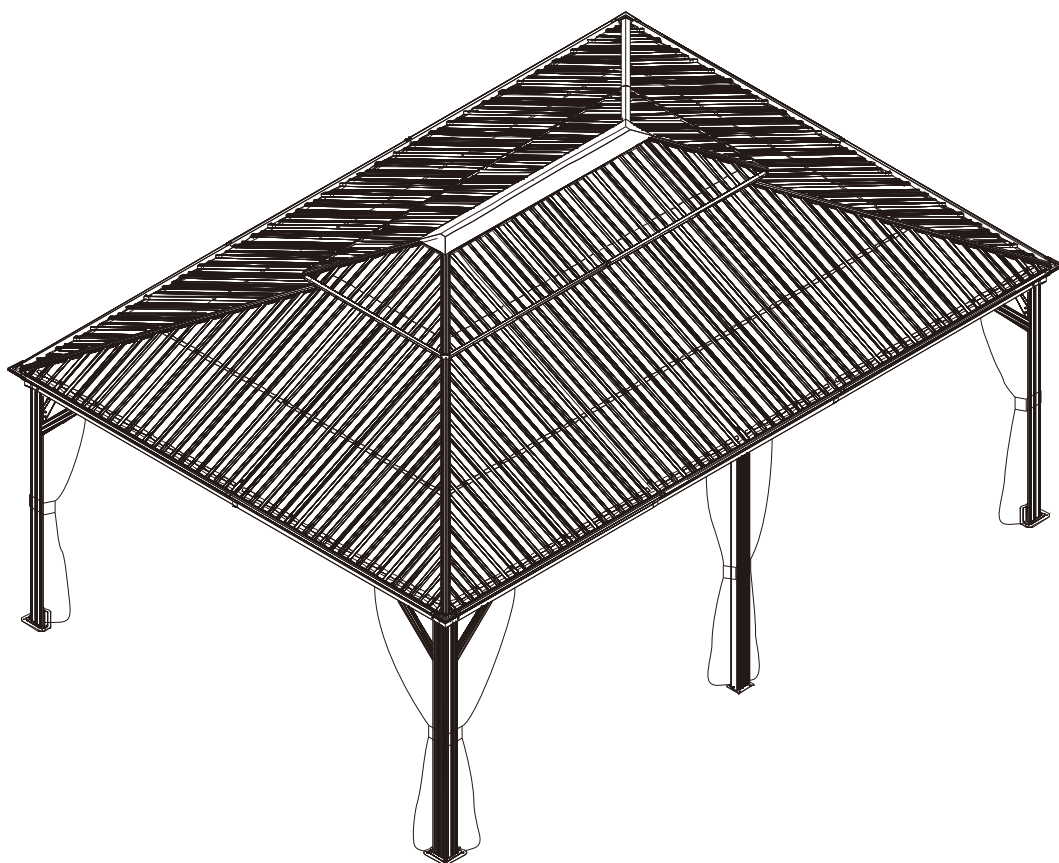


14'x20' Metal Gazebo

ASSEMBLY MANUAL



MODEL#: LGMF1613

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

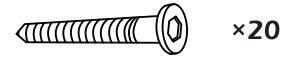
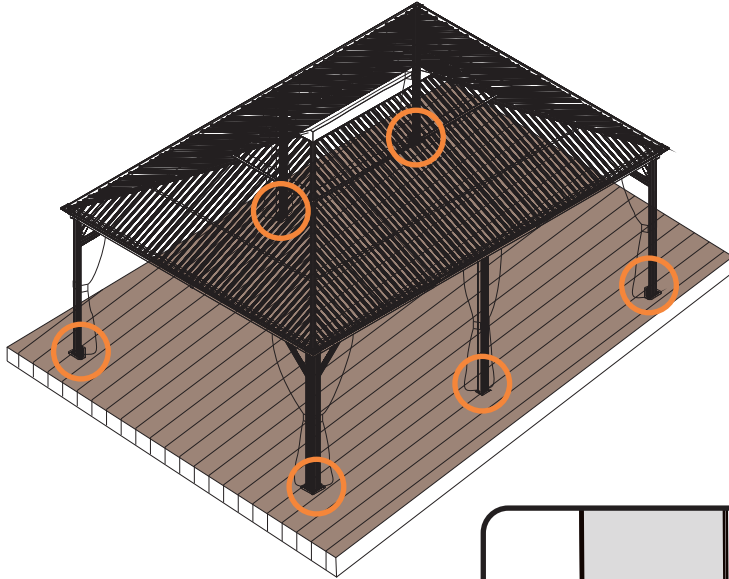
-Try to assemble this product on the flat ground, otherwise it is difficult to carry out;

-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.

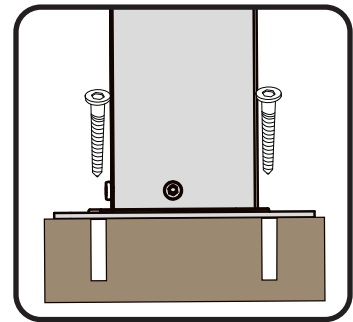
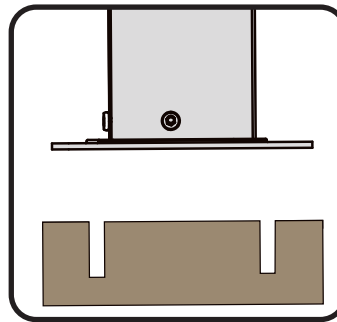
▲ Use bolts to secure the frame to the ground to against the strong wind.

1

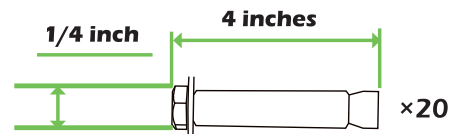
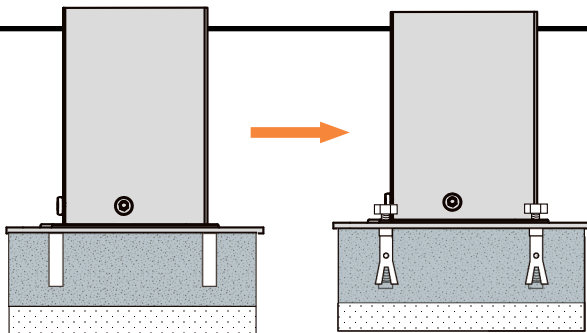


×20

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



×20

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

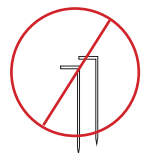







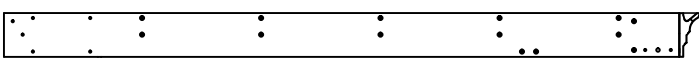
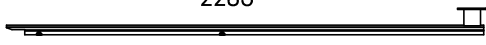

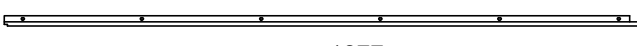
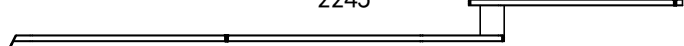

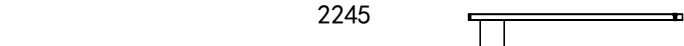

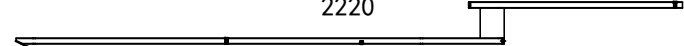
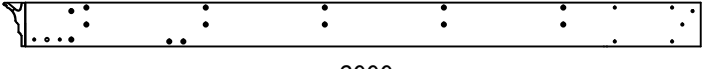

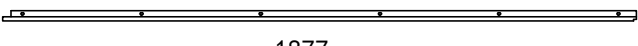
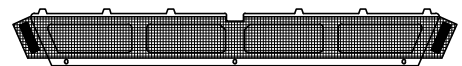


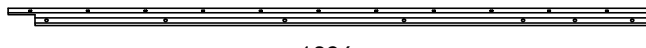

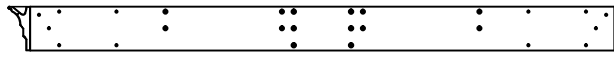
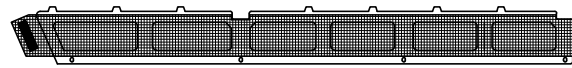

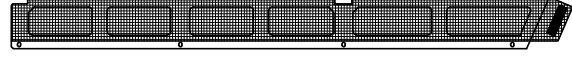



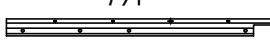

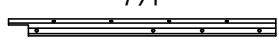

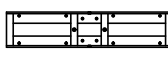






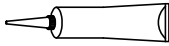
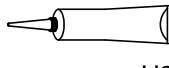
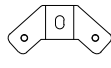
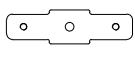
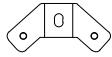
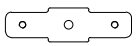
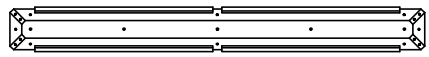
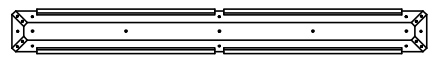
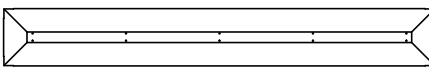
15 in.

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

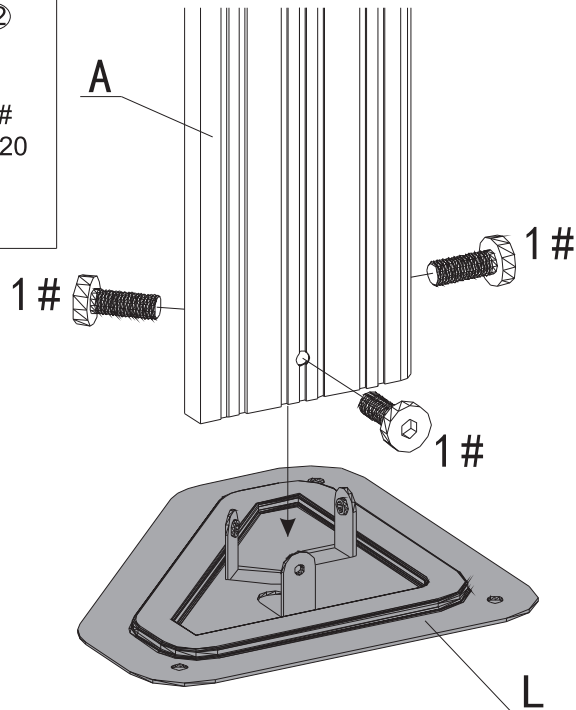
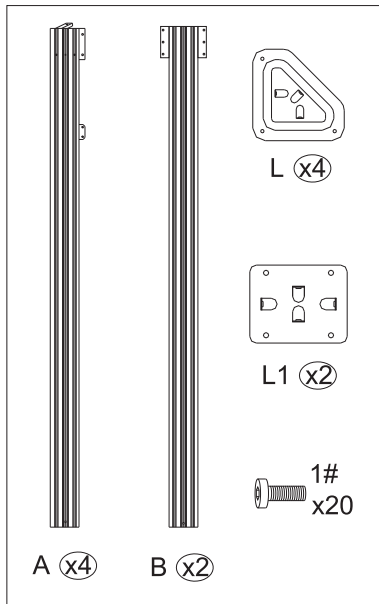


IMPORTANT:
Anchor is not recommended

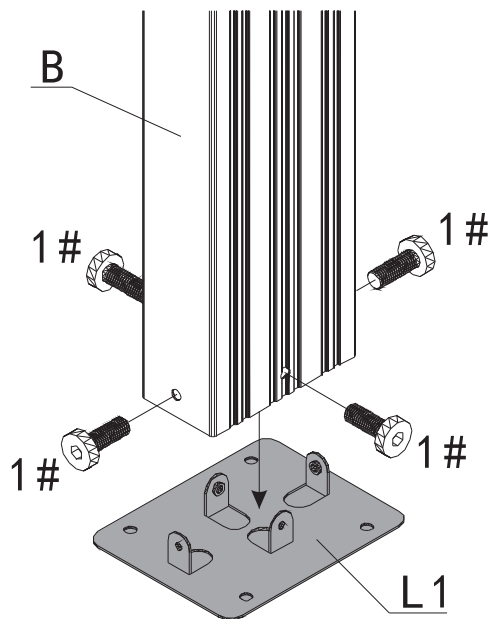


 2080 A (x4)	 L (x4)	 L1 (x2)
 2080 B (x2)	 960 Mb (x4)	
 2000 C (x4)	 2286 Ma (x4)	 M (x4)
 1877 C1 (x4)	 2245 N (x2)	
 1896 C2 (x2)	 2245 N1 (x4)	
 1896 C3 (x2)	 2220 N2 (x2)	
 2000 D (x4)	 1102 P (x2)	
 1877 D1 (x4)	 1183 P1 (x2)	
 1896 D2 (x2)	 1431 Q1 (x2)	
 1896 D3 (x2)	 1431 Q2 (x2)	
 1730 E (x2)	 1496 Q3 (x2)	
 803 E1a (x2)	 1496 Q4 (x2)	
 803 E1b (x2)	 R (x8)	 R1 (x2)
 791 E2a (x2)	 S (x172)	
 791 E2b (x2)	 1400 T (x2)	
 600 F (x6)	 1585 T1 (x2)	
 G (x4)	 1585 T2 (x2)	
 H (x6)	 1325 U1 (x4)	
 H1 (x6)	 1325 U2 (x4)	
 H2 (x1)	 U3 (x4)	 U4 (x8)
 555 J1 (x4)	 823 U5 (x4)	
 555 J2 (x4)		
 1919 K (x1)		
 1996 K1 (x1)		

						U6(x3)				U7(x3)	
 V1(x2)		 V2(x2)		 V3(x2)		 V4(x2)		 V5(x2)		 V6(x2)	
		 V(x4)		 V7(x2)		 V8(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)							
 Y(x4)		 Y1(x2)		 Yb(x6)		 Ya(x4)		 Y1a(x2)			
 Z(x84)				 Z1(x8)		 Z2(x8)		 Z3(x2)		 Z4(x2)	
 M6x16										1# x315	
 M6x20										2# x36	
 M6x25										3# x16	
 M6x28										4# x160	
 M6x45										5# x104	
 M6x50										6# x12	
 M5x16										7# x52	
 ST4.8x13										8# x6	
 M6x25										9# x28	
 M6x10		11# x12				 ST6.3x15				10# x4	
 ST6.3x15										12# x4	
 x1		 x1		 x1		 x1		 x1		 x1	

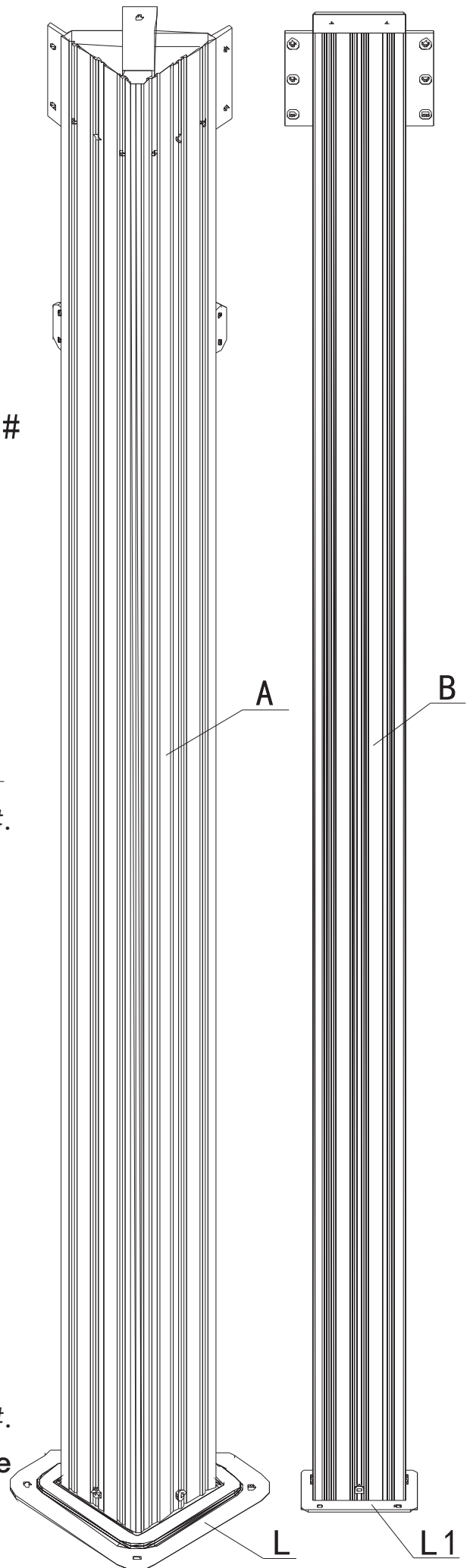


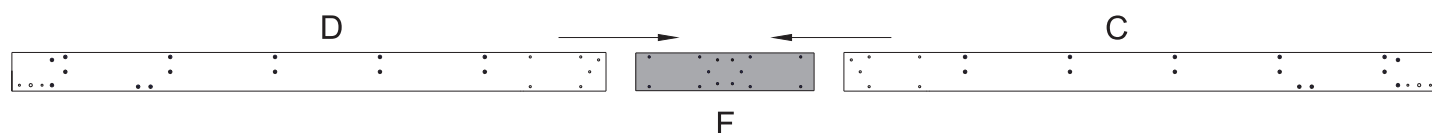
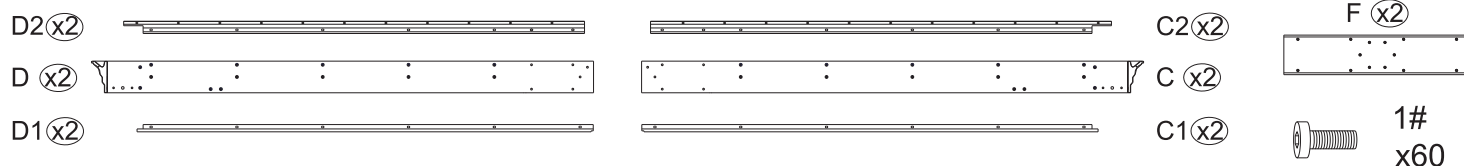
(1) Attach Part #L to Part #A with 3 Bolts 1#.



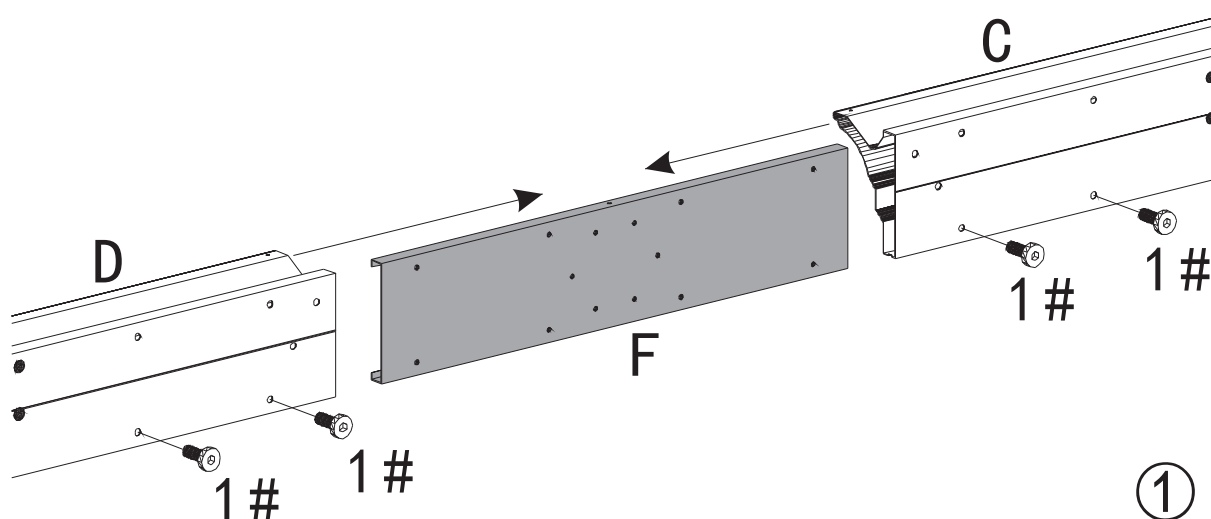
(2) Attach Part #L1 to Part #B with 4 Bolts 1#.

(3) Repeat the above procedures to assemble the other 3 Part #A and 1 Part #B.

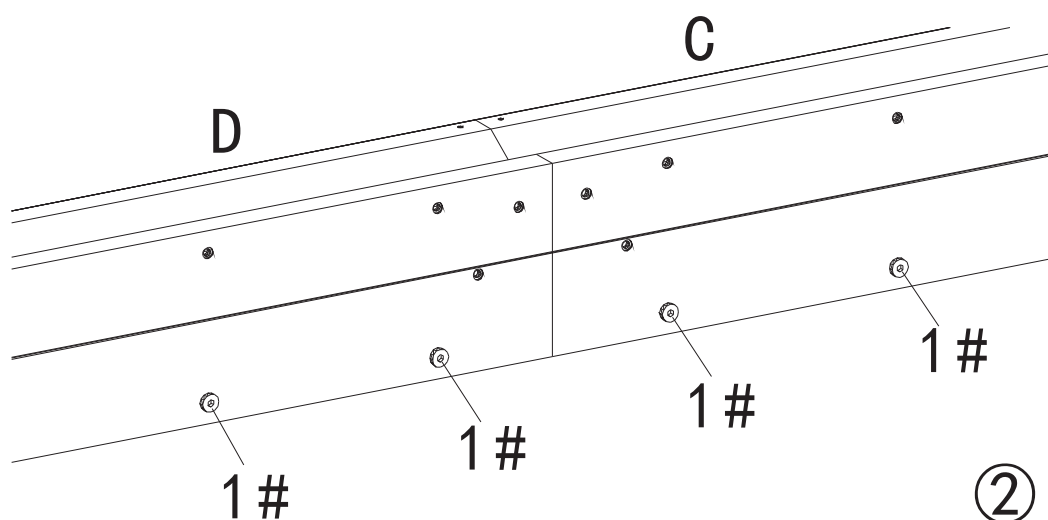




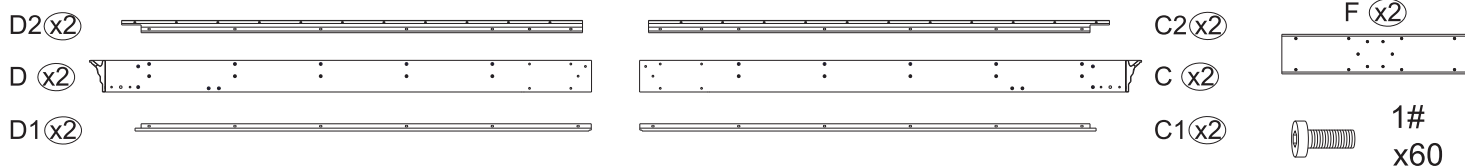
(1) Insert Part #F into Part #D and secure with 2 Bolts 1#, insert the other side of Part #F into Part #C and secure with 2 Bolts 1#.



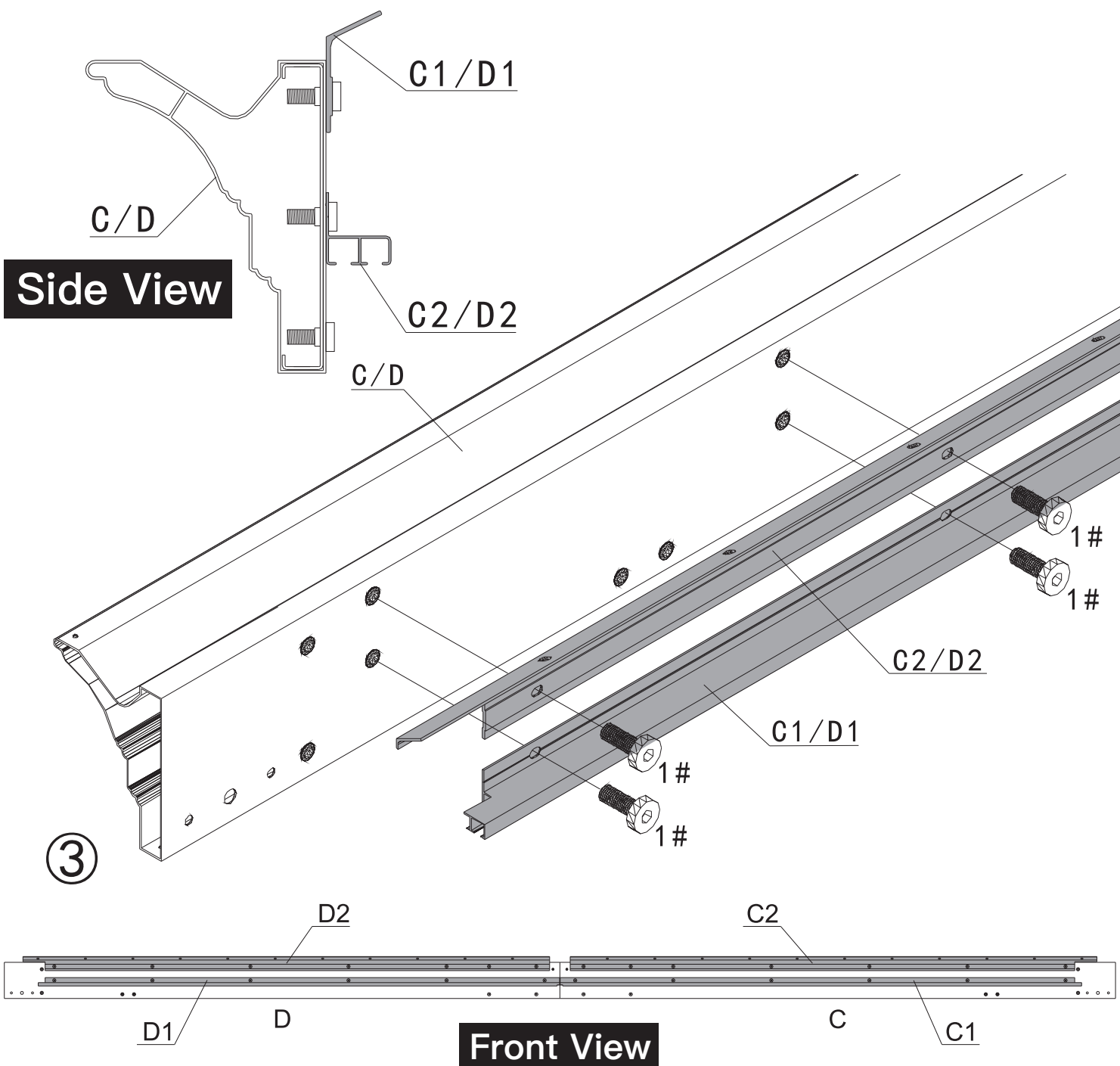
(2) Connect Part #D and Part #C through Part #F.



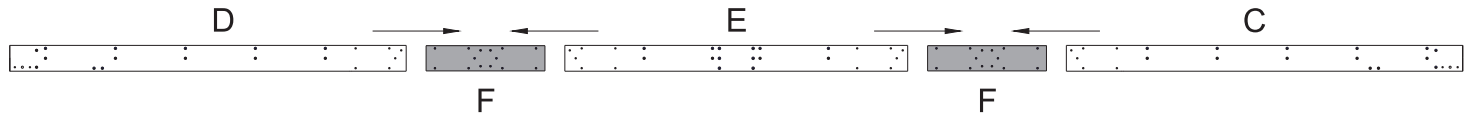
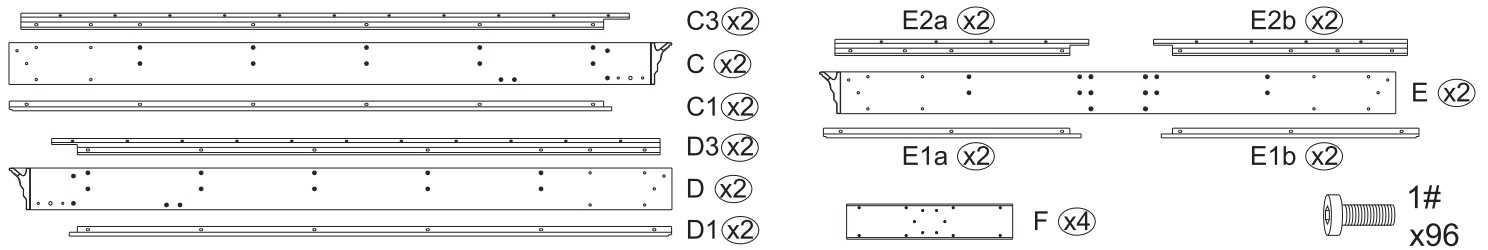
It's a normal situation that there's a gap between the 2 beams,
please use silicone sealant (part #H2) and bracket #H to affix the gap.(See P8)



- (1) ① Install Part #C2 and Part #C1 onto Part #C with Bolts 1#. (Part #C2 on top and Part #C1 on the bottom)
- ② Install Part #D2 and Part #D1 onto Part #D with Bolts 1#. (Part #D2 on top and Part #D1 on the bottom)
- (Please refer to the front and side view diagrams.)

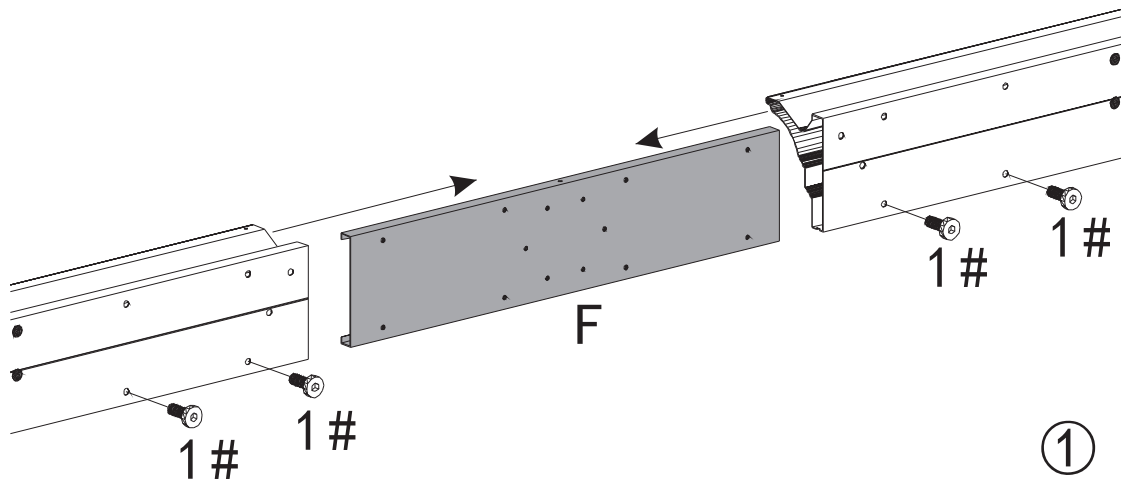


(2) Repeat the above procedures to assemble the other Part #D/#C.

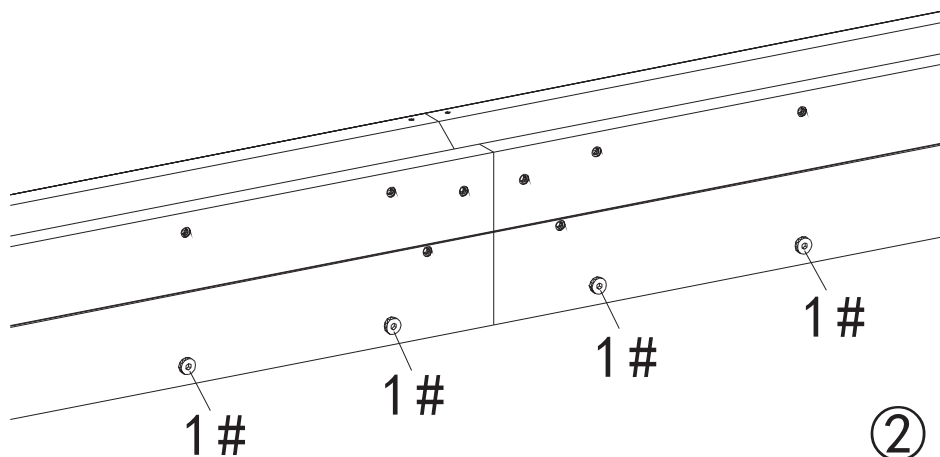


(1) Insert Part #F into Part #D and secure with 2 Bolts 1#, insert the other side of Part #F into Part #E and secure with 2 Bolts 1#.

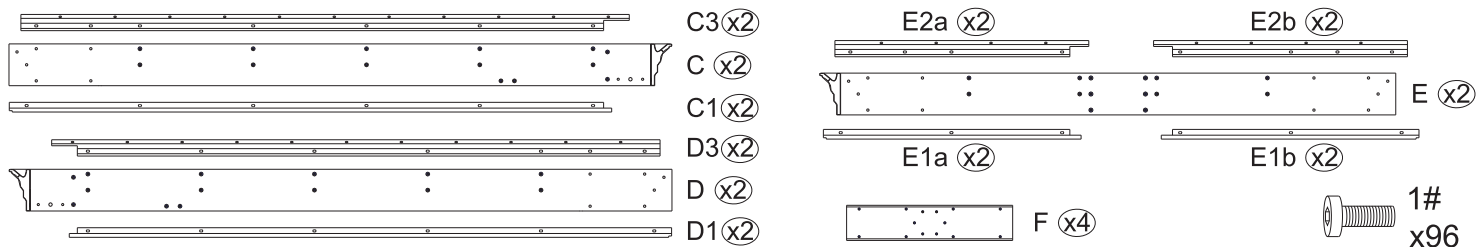
(2) Insert Part #F into Part #E and secure with 2 Bolts 1#, insert the other side of Part #F into Part #C and secure with 2 Bolts 1#.



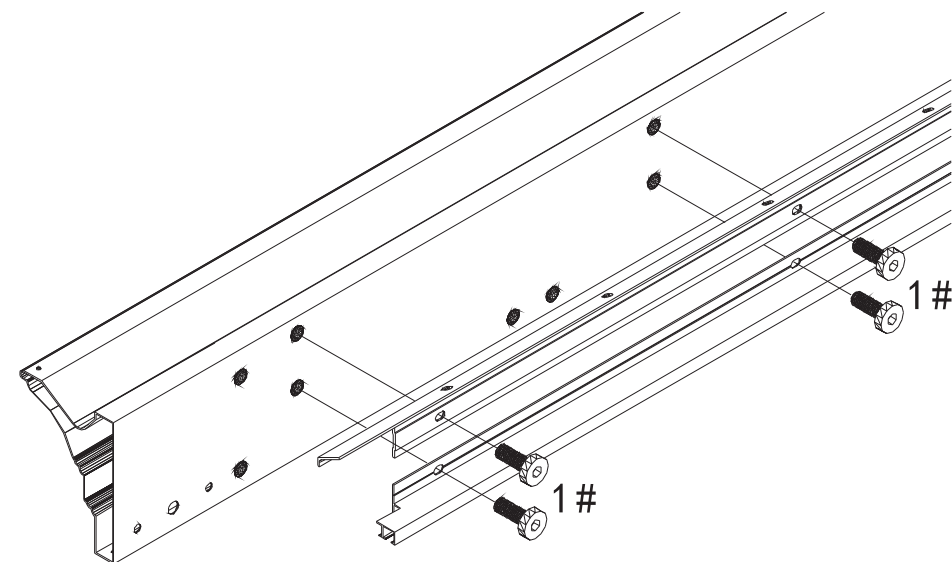
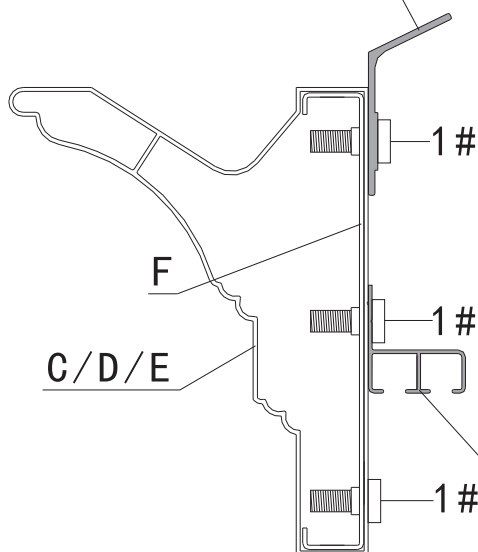
(3) Connect Part #D, Part #E and Part #C through 2 Part #F.



It's a normal situation that there's a gap between the 2 beams, please use silicone sealant (part #H2) and bracket #H to affix the gap.(See P8)



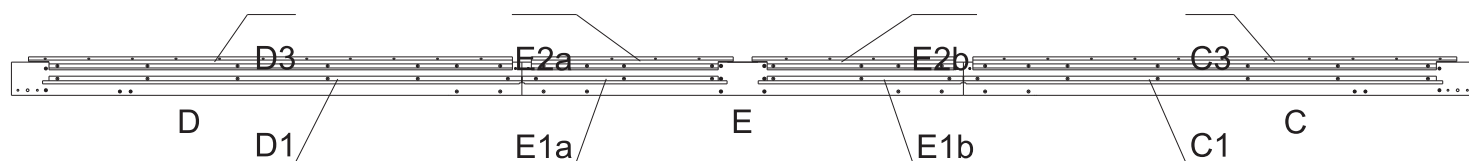
③ C3/D3/E2a/E2b



Side view

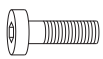
(1) Install Part #C3/#D3/#E2a/#E2b and Part #C1/#D1/#E1a/#E1b onto Part #D/#E/#C with Bolts 1#.

(Please refer to the front and side view diagrams.)

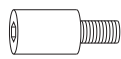


Front view

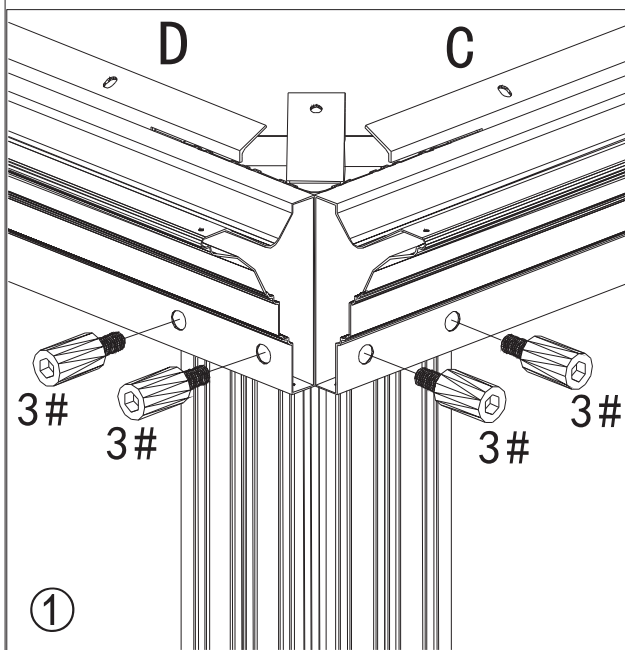
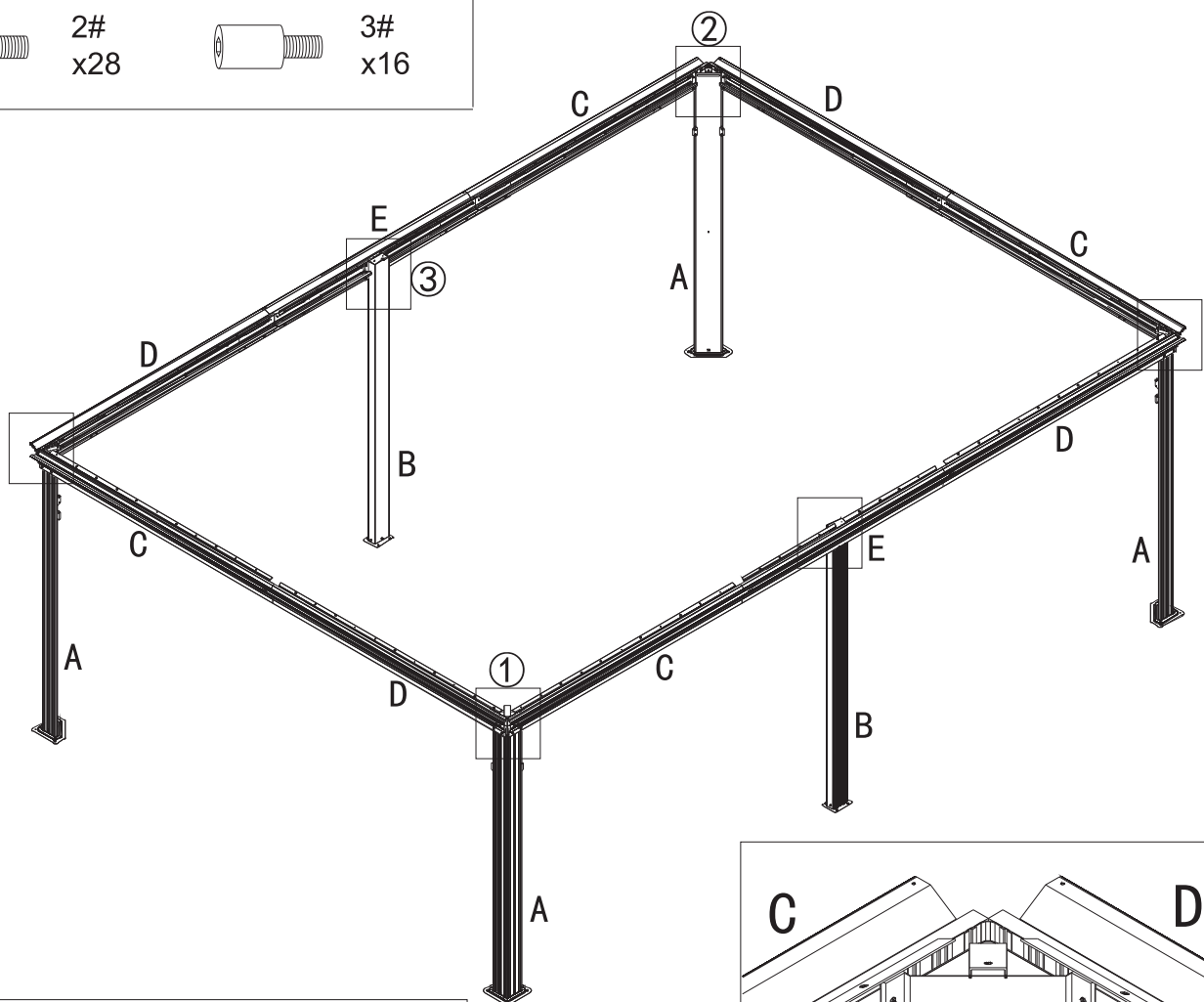
(2) Repeat the above procedures to assemble the other Part #D/#E/#C.



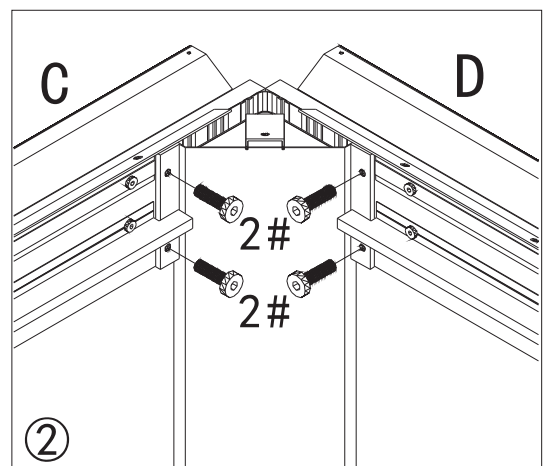
2#
x28



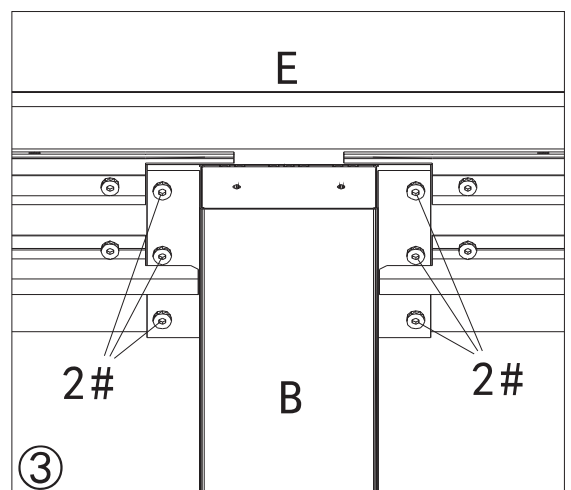
3#
x16



(1) Connect Part #D and Part #C to Part #A with 4 Bolts 3#. (From Outside)

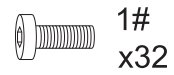


(2) Connect Part #C and Part #D to Part #A with 4 Bolts 2#. (From Inside)

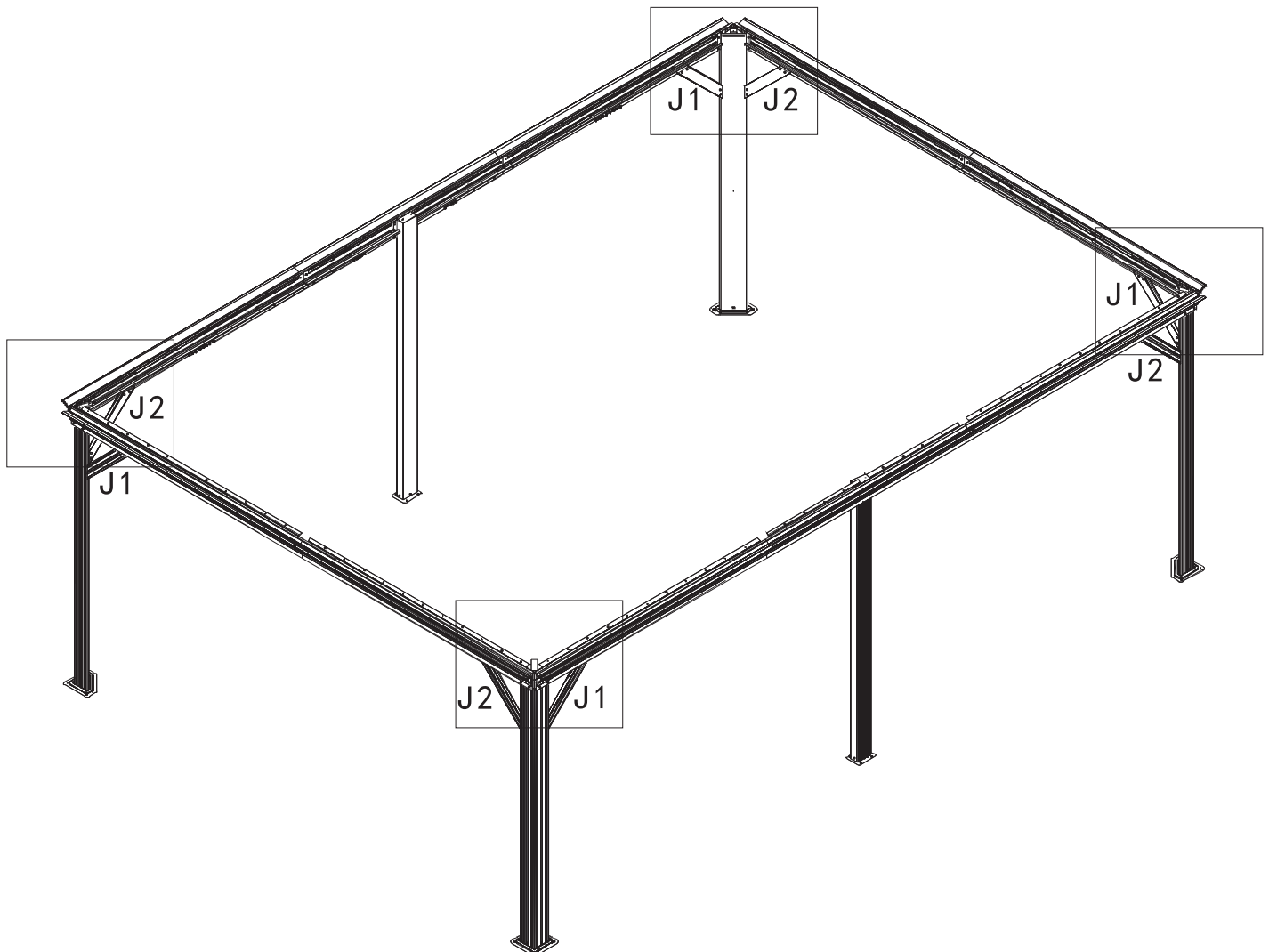
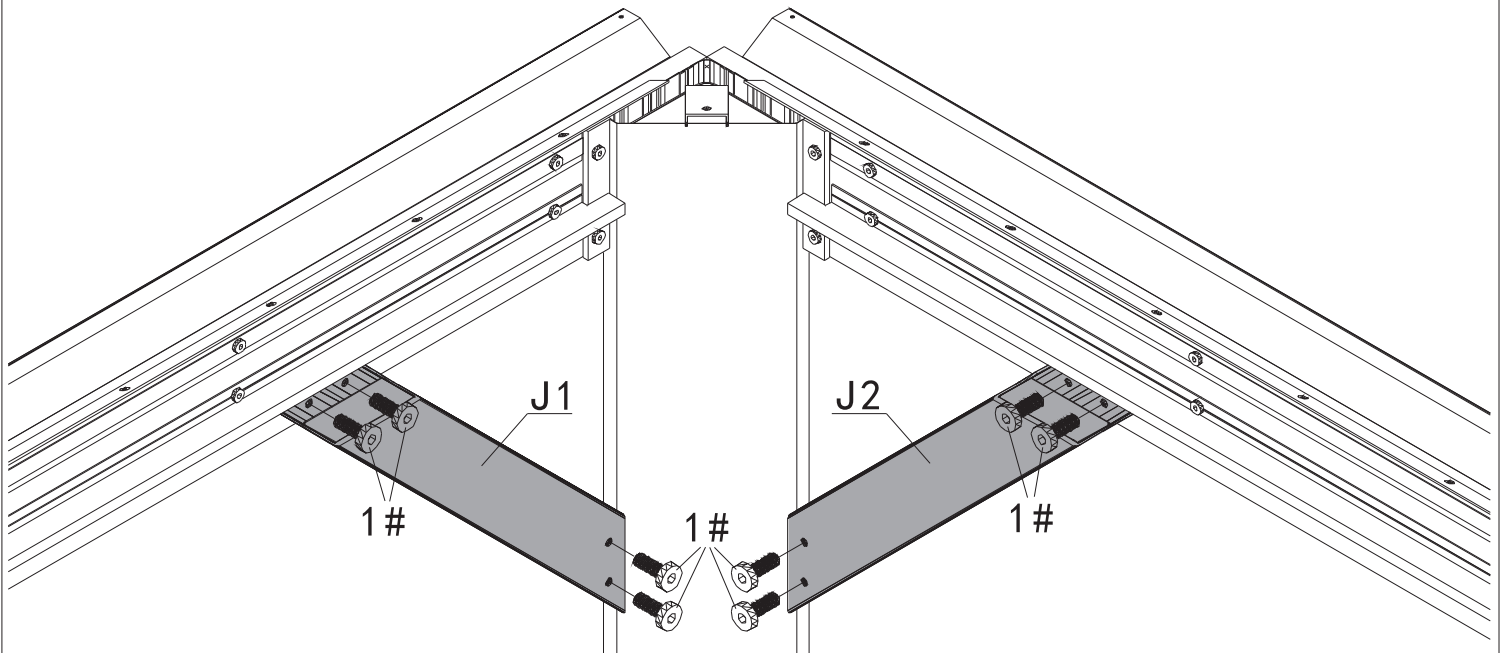


(3) Connect Part #E to Part #B with 6 Bolts 2#. (From Inside)

(4) Repeat the above procedures to assemble the other 3 sides.
⚠ Please don't tighten all bolts.



(1) Affix Part #J1 and Part #J2 to the frame with 8 Bolts 1#.



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

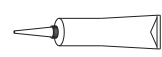
▲ Tighten all bolts.



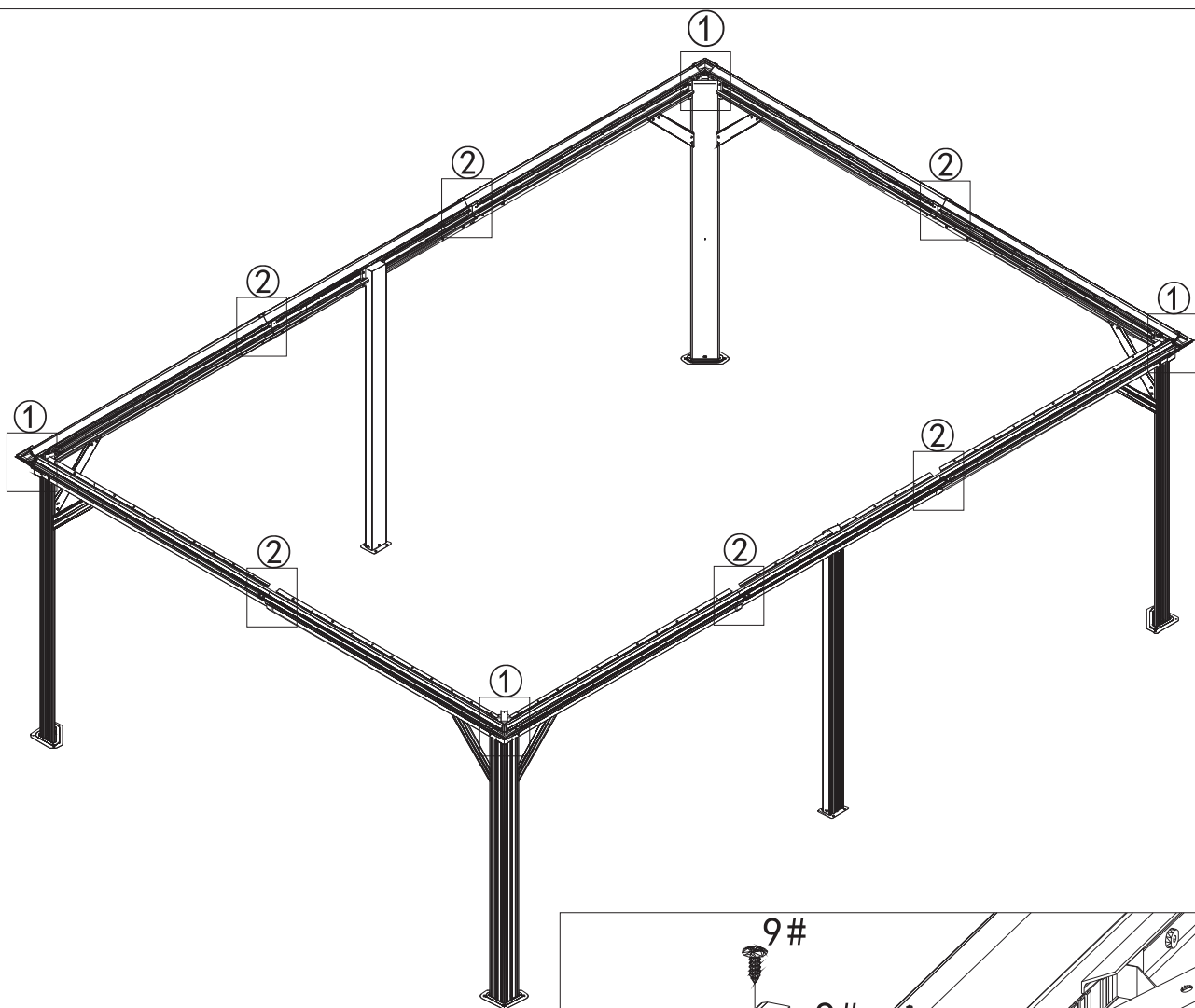
G (x4)



H (x6)

8#
x69#
x28

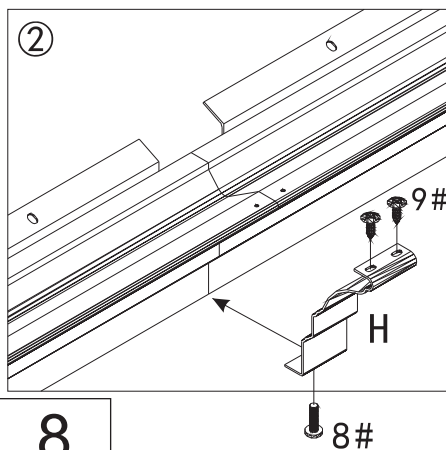
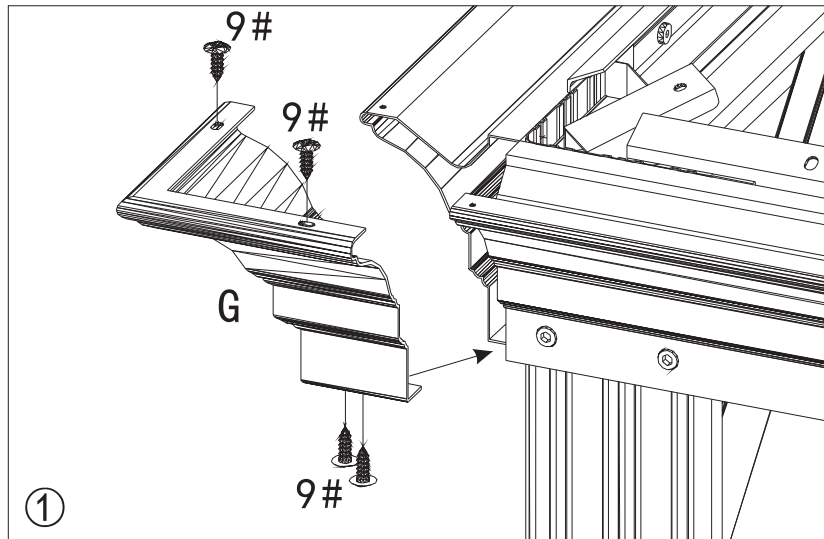
H2 (x1)



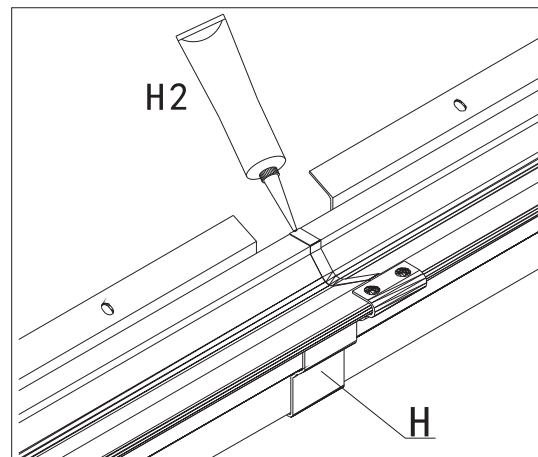
(1) Cover the corner with Part #G.
Secure with 4 Screws 9#.

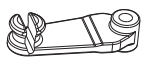
(2) Repeat the above procedures
to assemble the other 3 corners.

(3) Cover Part #H over the 4 connection
points as shown in ②. Secure with 2
Screws 9# from top to bottom and
1 Screw 8# from bottom to top.

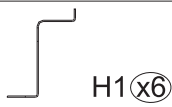


It's a normal situation that
there's a gap between the
2 beams, please use silicone
sealant (Part #H2) and
bracket #H to affix the gap.

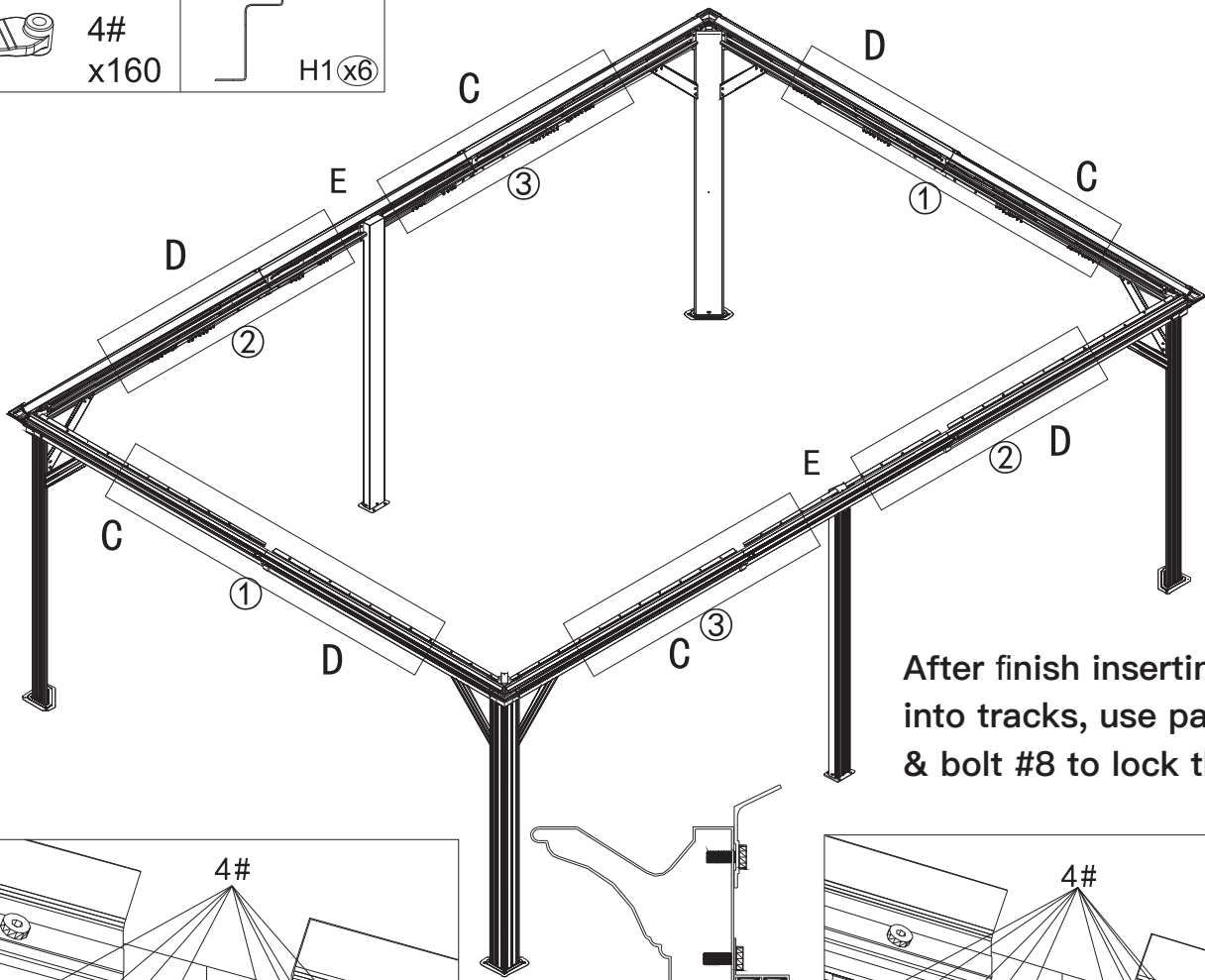




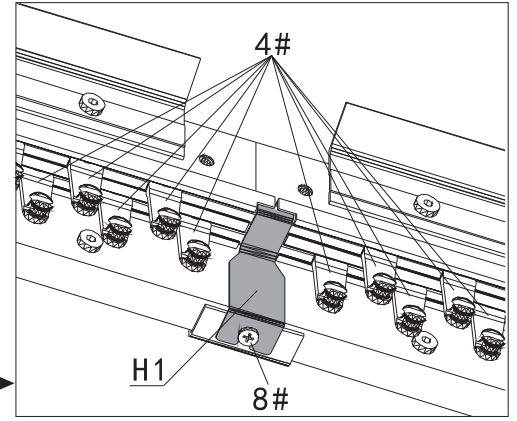
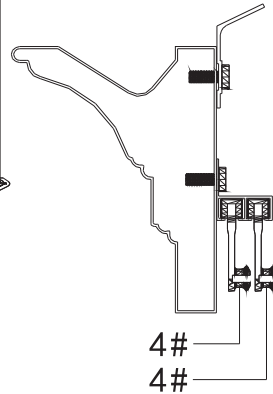
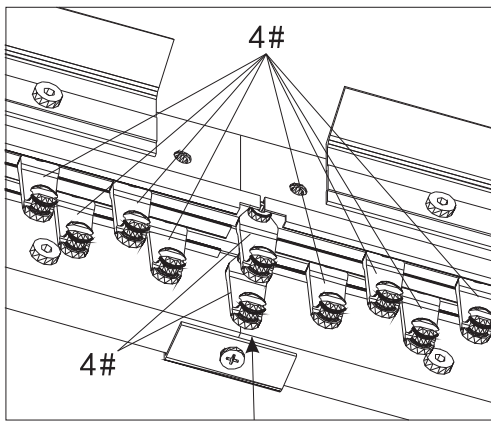
4#
x160



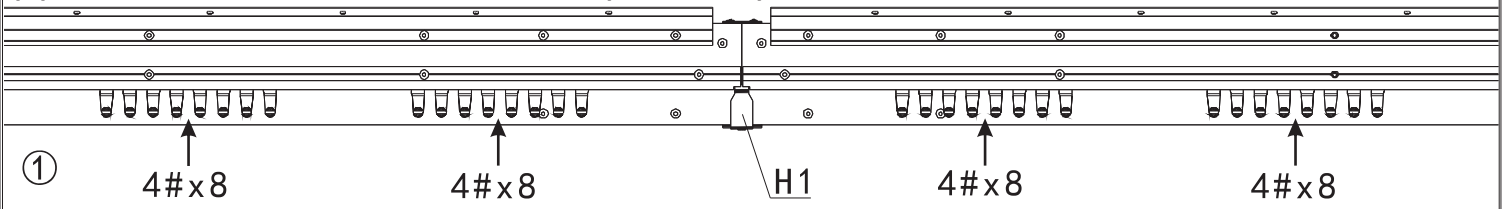
H1(x6)



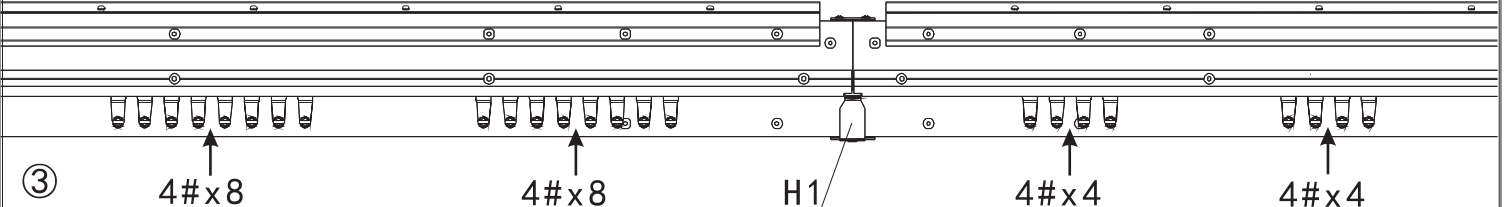
After finish inserting hooks into tracks, use part #H1 & bolt #8 to lock them.



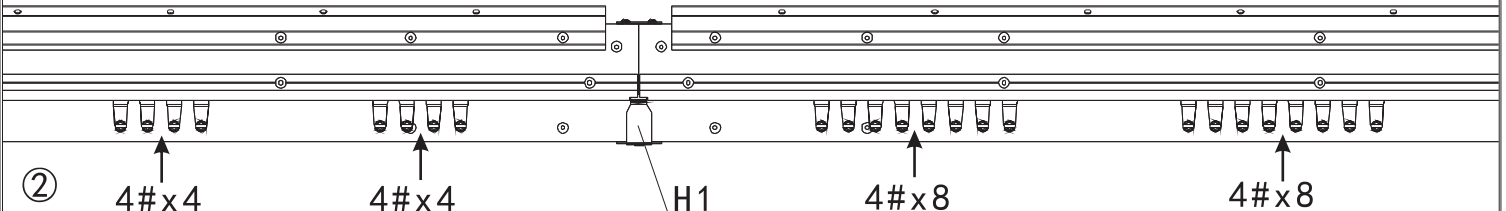
(1) Put 8 hooks to each side wall track(Part C&D).

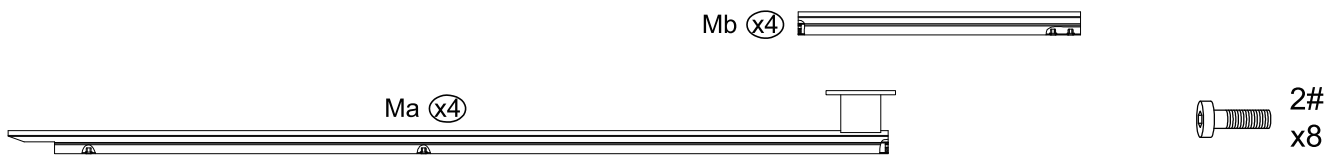


(2) Put 8 hooks to each side wall track Part C and 4 hooks to side wall track Part E.



(3) Put 4 hooks to each side wall track Part E and 8 hooks to side wall track Part D.

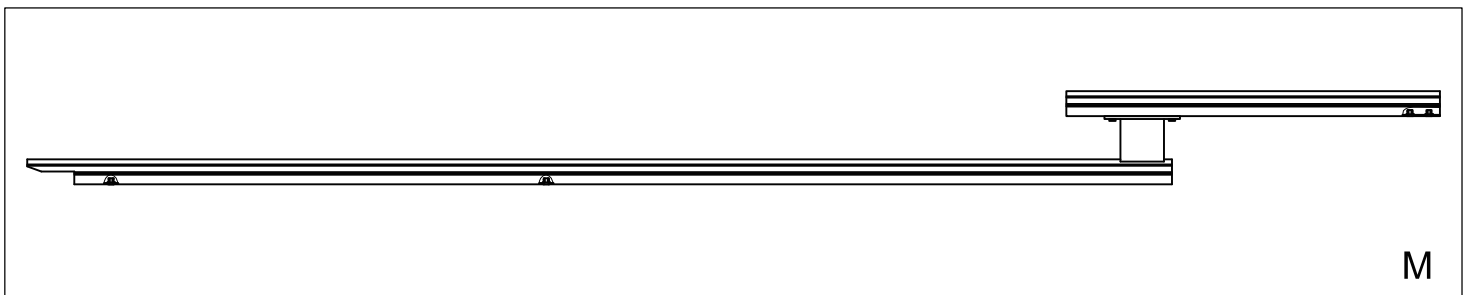
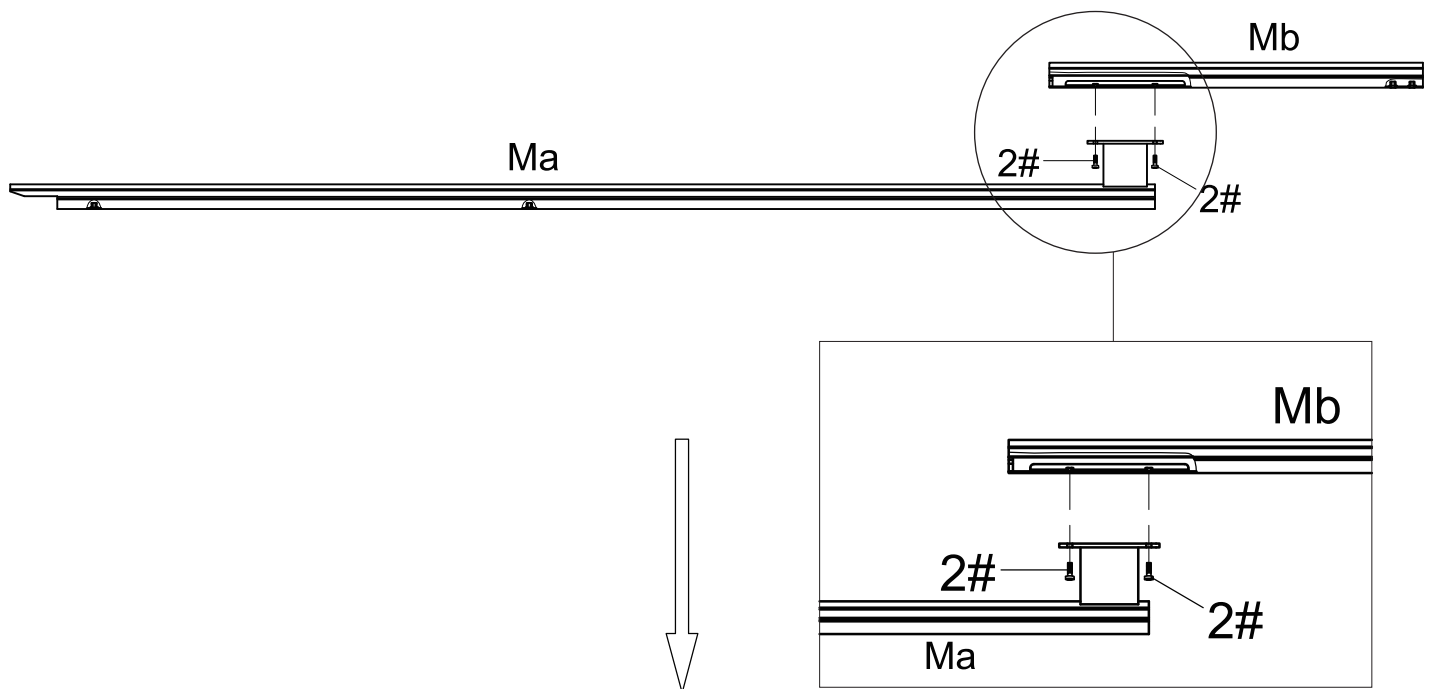




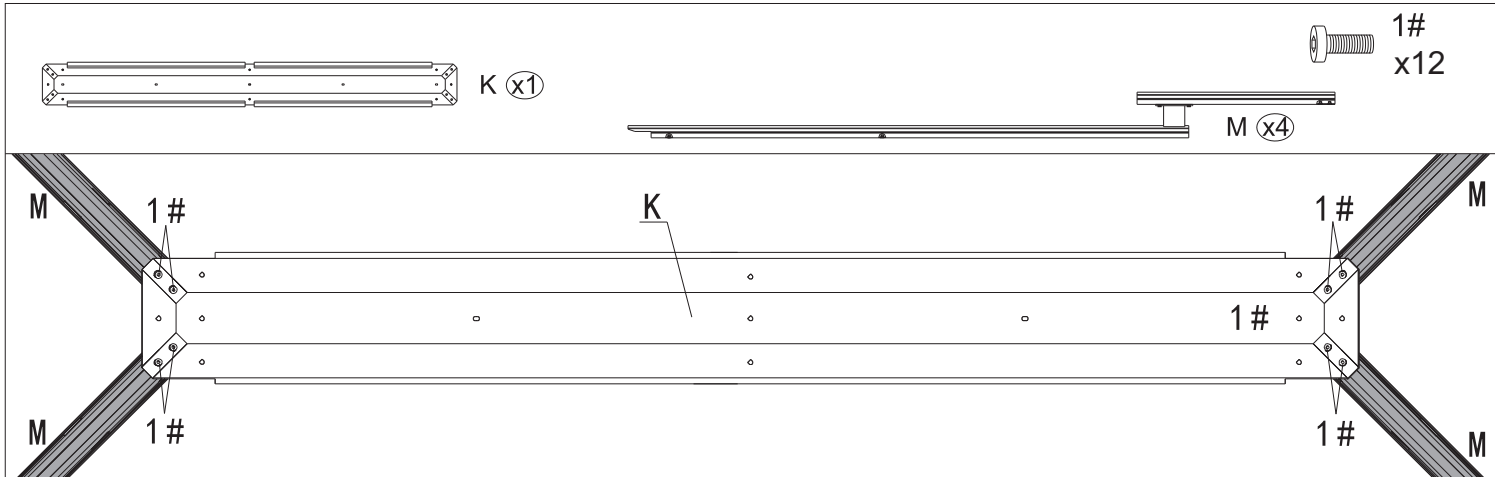
Assemble the 4 Corner Roof Bars:

(1) Connect Part #Ma and Part #Mb with 2 Bolts 2# .

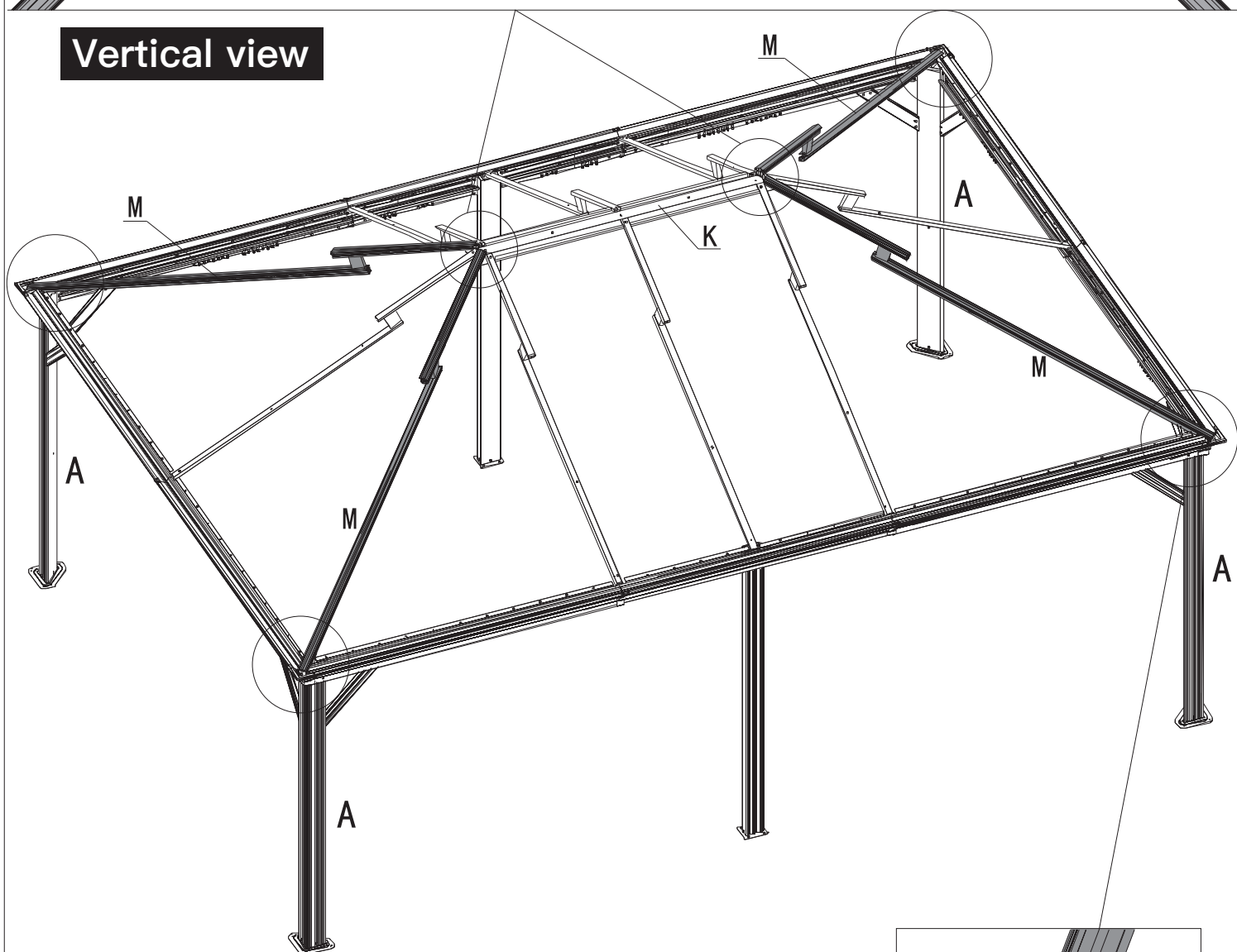
(2) Repeat the above procedures to assemble the other 3 corner roof bars.



4X



Vertical view

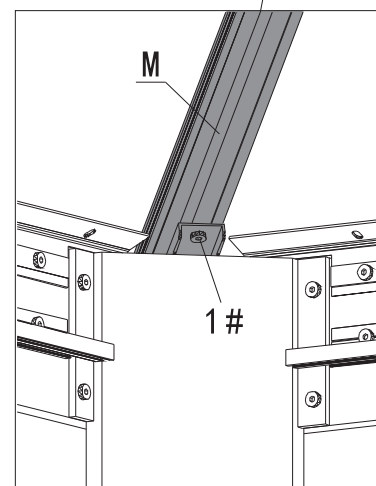


(1) Please have a freestanding ladder ready at the center of the gazebo.

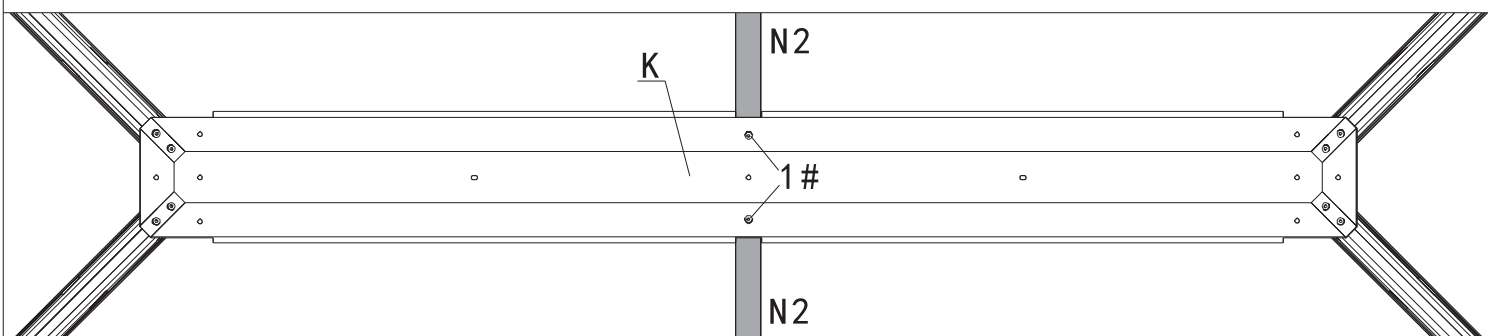
(2) Place 4 Part #M on the 4 corners of Part #K. Secure with 8 Bolts 1#. (from bottom to top)

ATTENTION: You can also finish this step on the ground and then lift 4 corner roof bars and inside roof connector #K to the top together. (Need 2 people and 2 ladders)

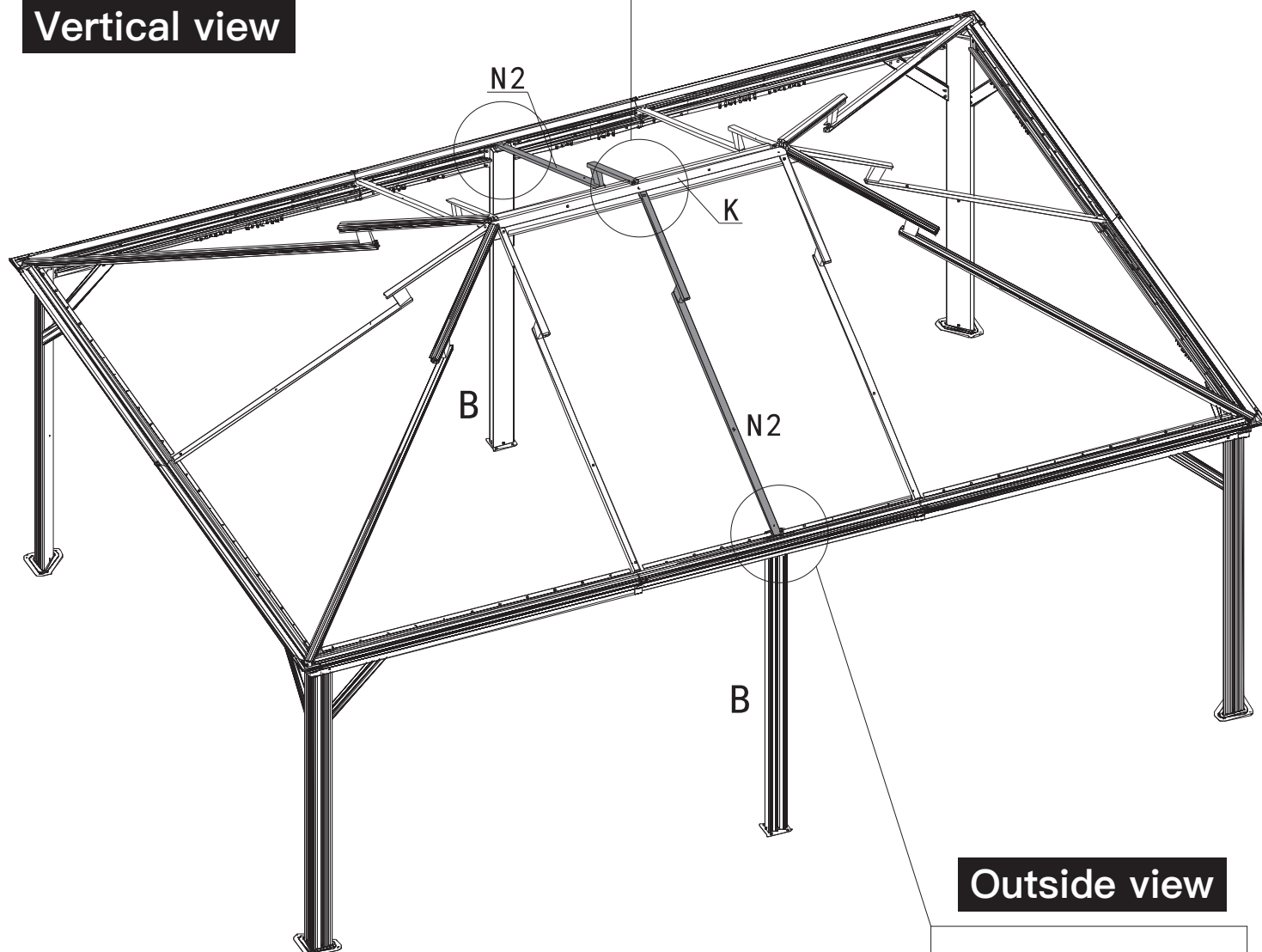
(3) Place 4 Part #M on 4 Part #A; Secure with 4 Bolts 1#.



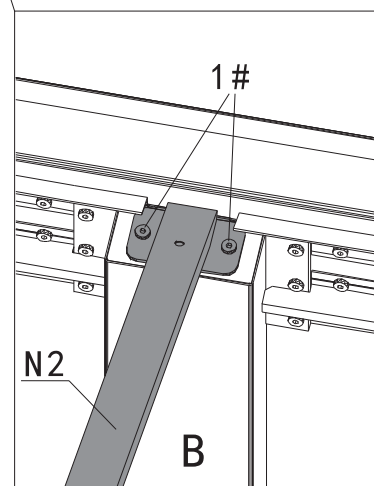
Inside view



Vertical view

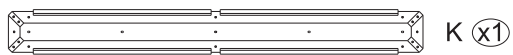


Outside view

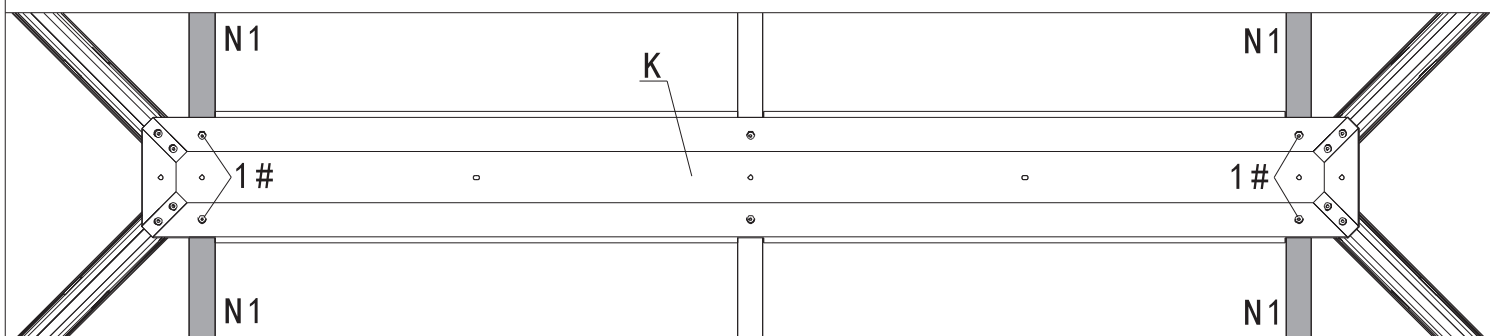


(1) Place 2 Part #N2 on part #K. Secure with 2 Bolts 1# (from bottom to top).

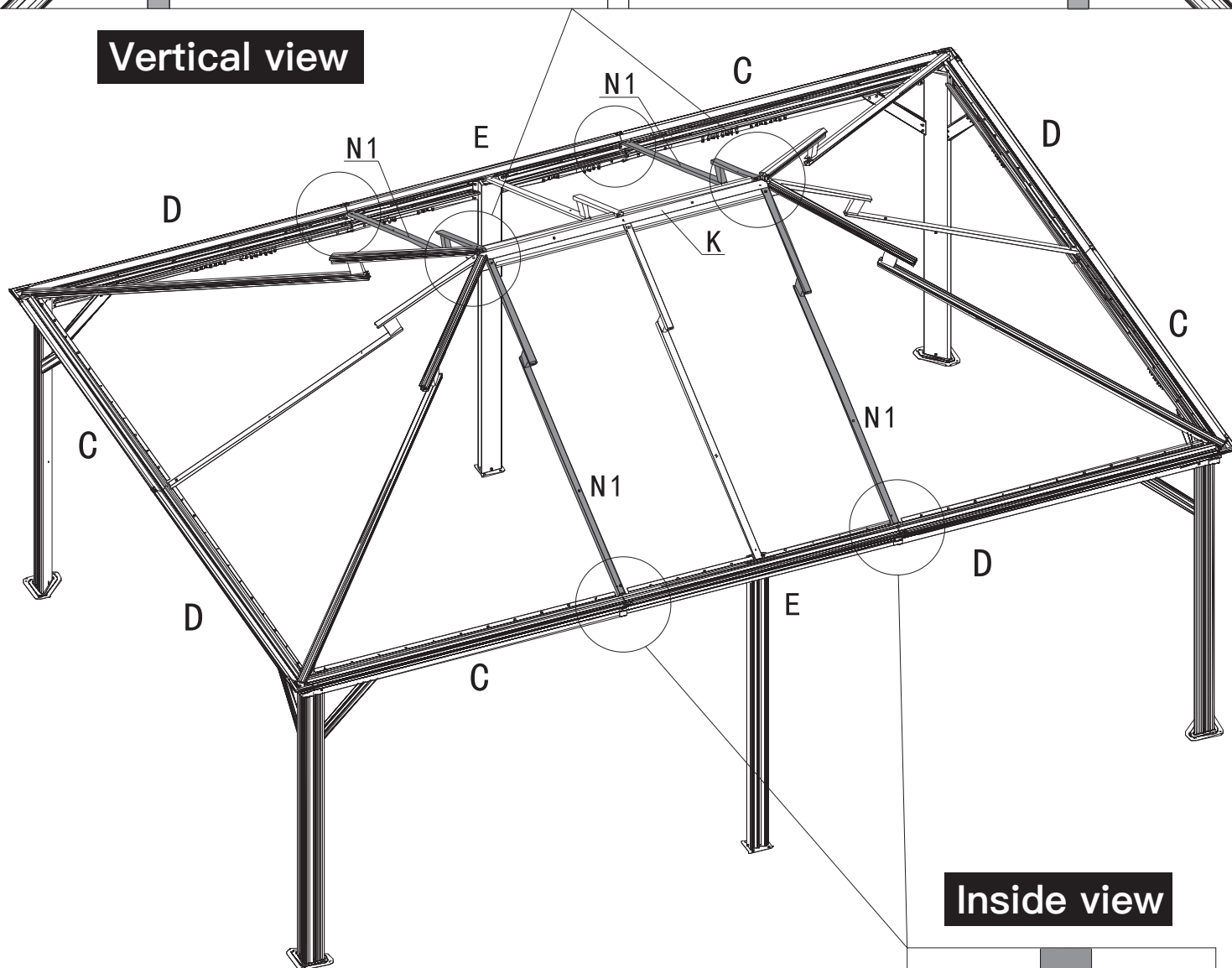
(2) Place 2 Part #N2 on 2 Part #B; Secure with 4 Bolts 1#.



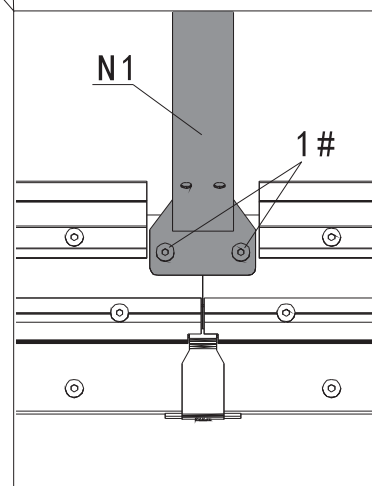
1#
x12



Vertical view

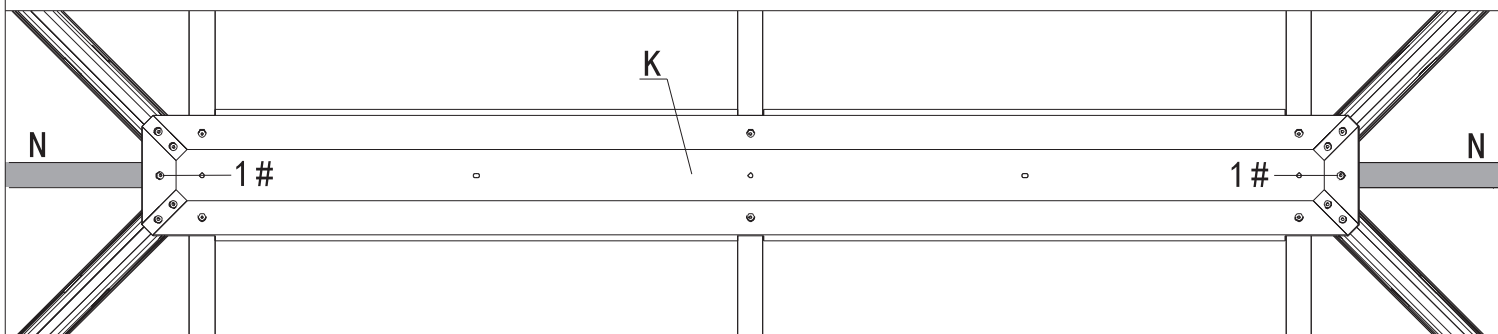
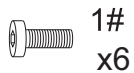
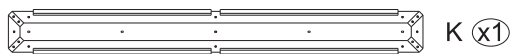


Inside view

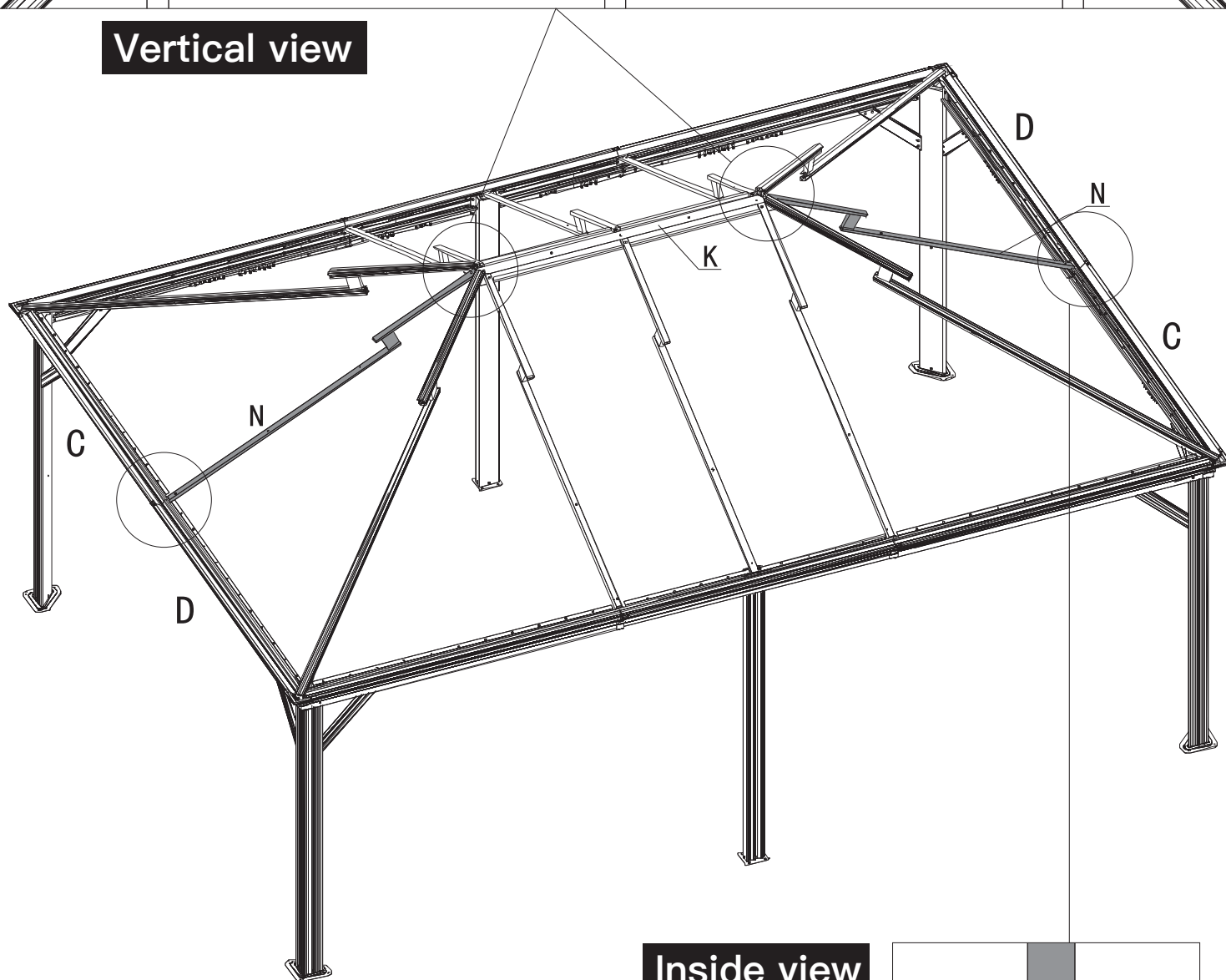


(1) Place 4 Part #N1 on Part #K. Secure with 8 Bolts 1# (from bottom to top).

(2) Connect 4 Part #N1 with the Beam by using 8 Bolts 1#.



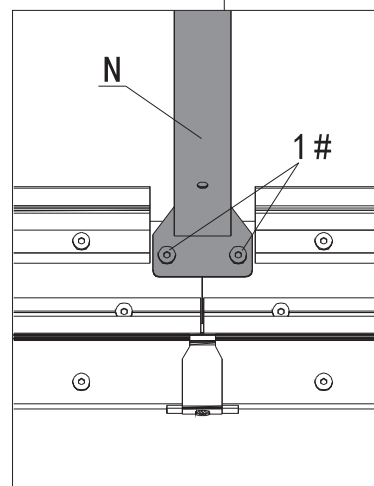
Vertical view

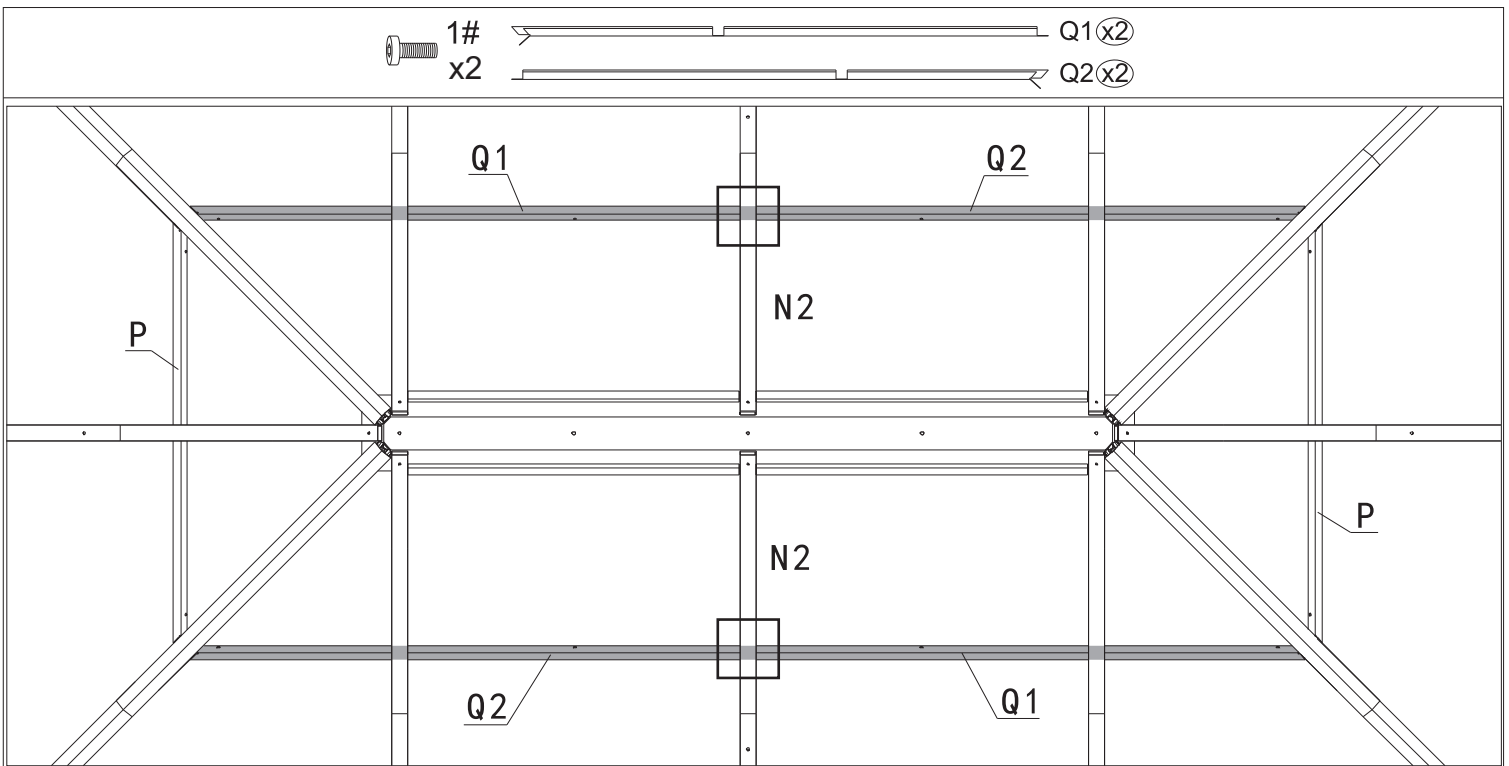


Inside view

(1) Place 2 Part #N on Part #K. Secure with 2 Bolts 1# (from bottom to top).

(2) Connect 2 Part #N with the Beam by using 4 Bolts 1#.

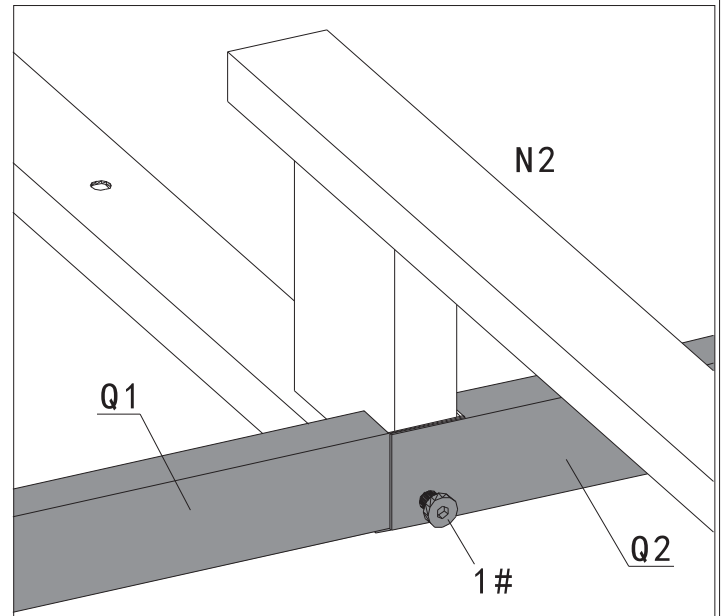




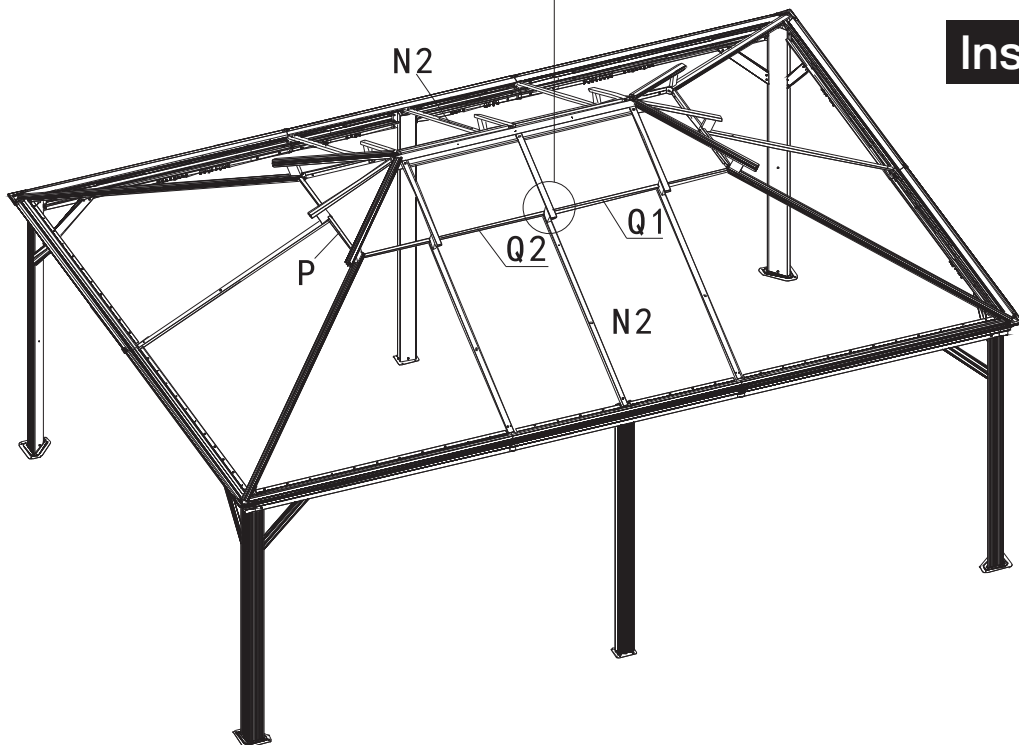
Vertical view

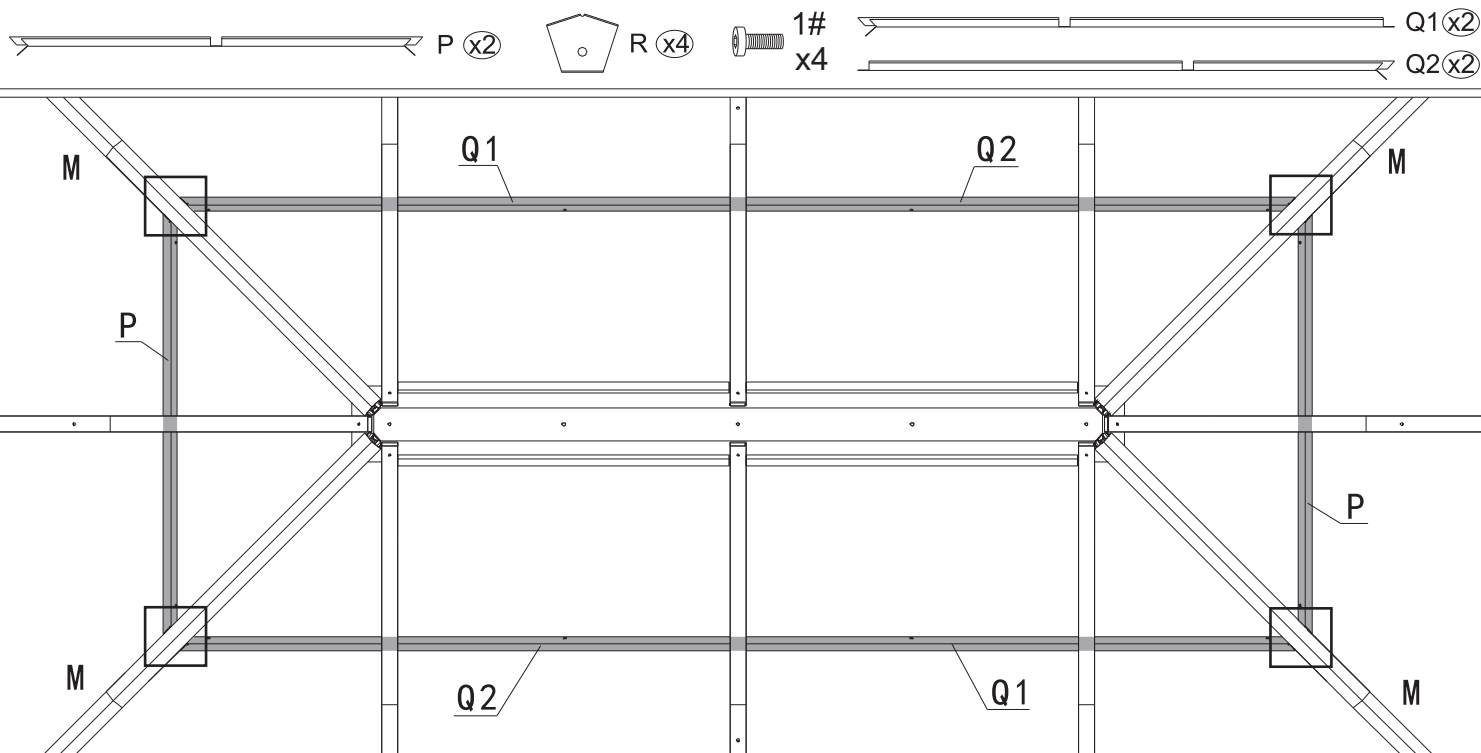
(1) Attach Part #Q1 and Part #Q2 to Part #N2; Secure with Bolt 1#.

(2) Repeat the above procedures to assemble the opposite side.



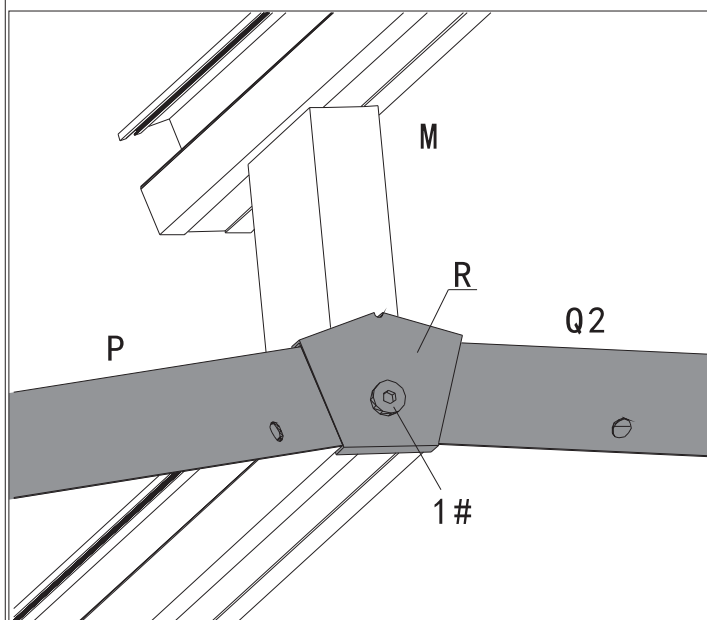
Inside view



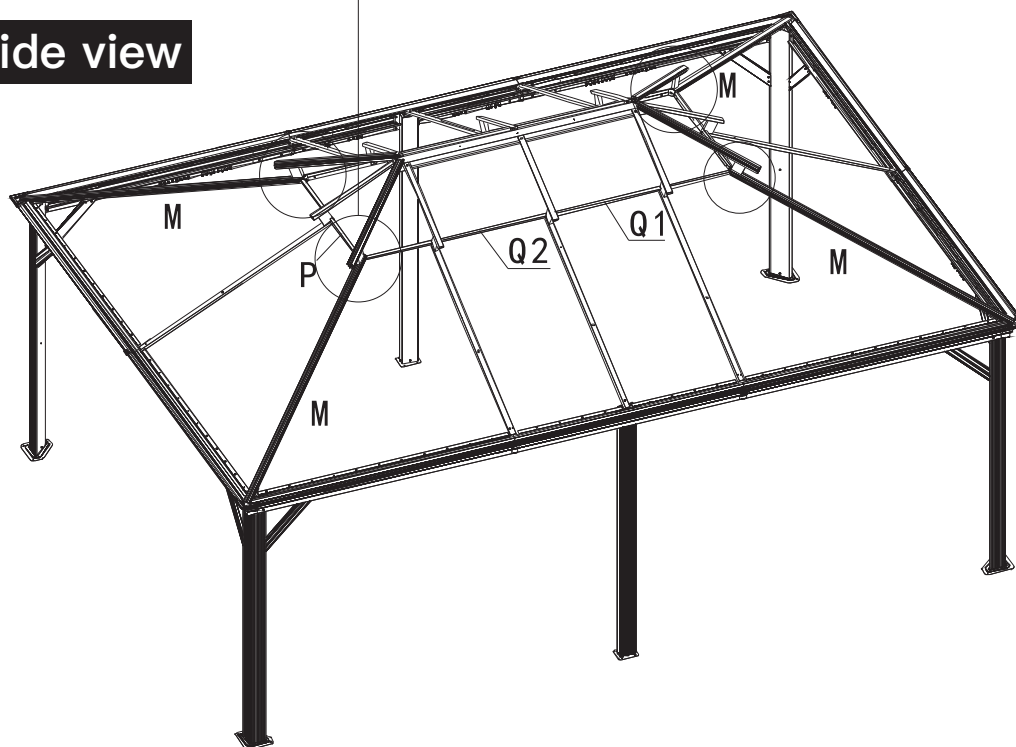


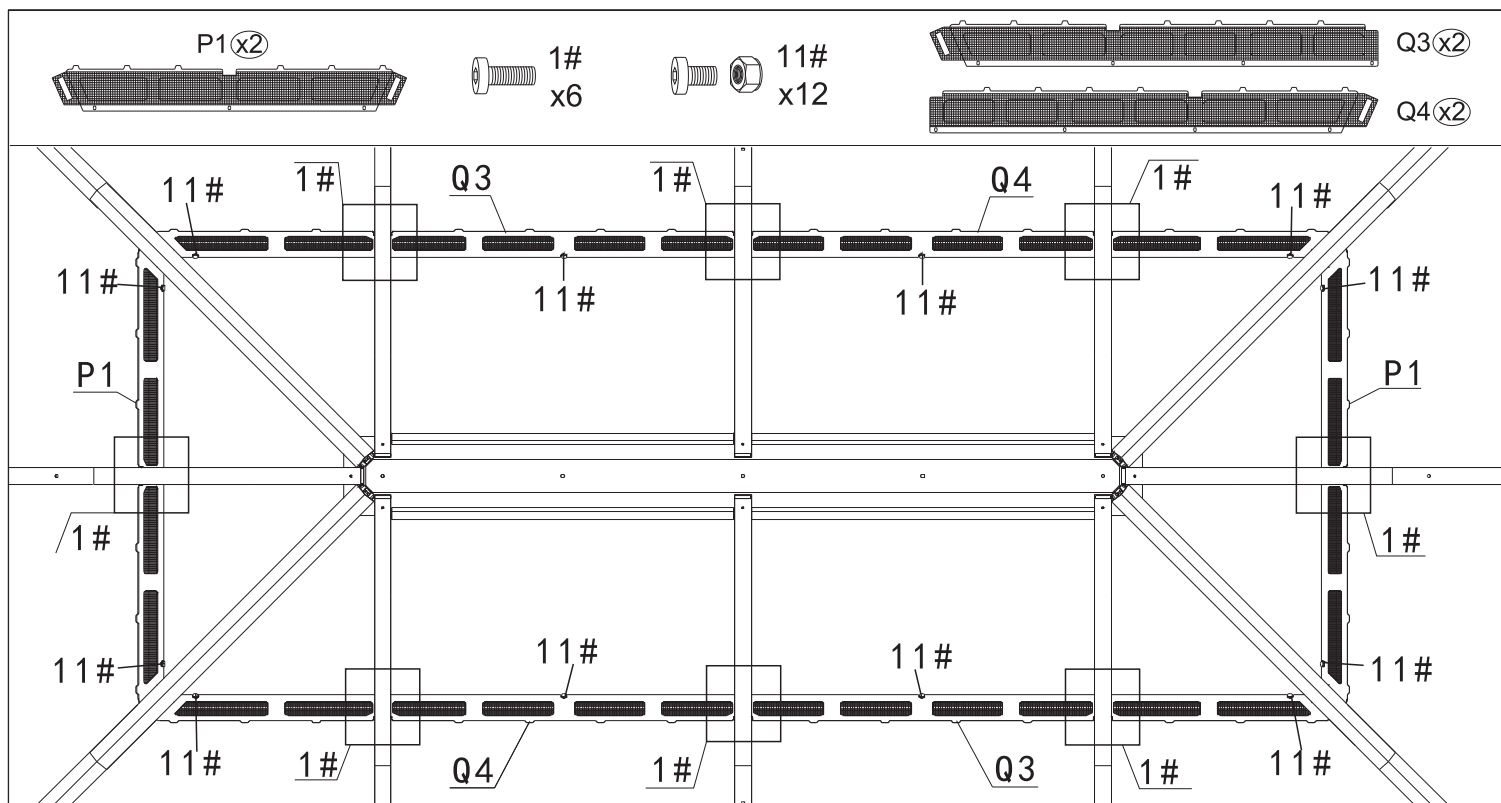
Vertical view

- (1) Attach Part #P and Part #Q2/Q1 to Part #M; Secure with Part #R and Bolt 1#.
- (2) Repeat the above procedures to assemble the other 3 corners.

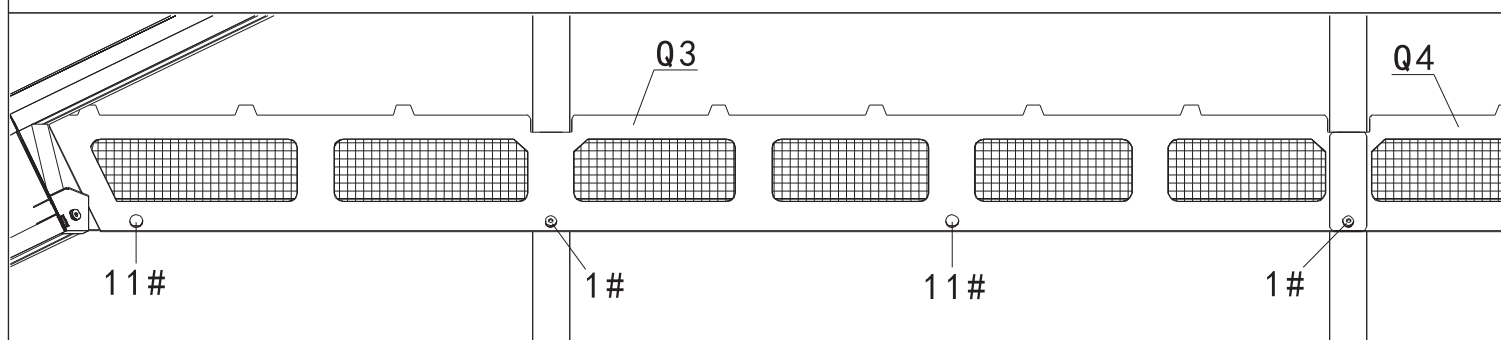
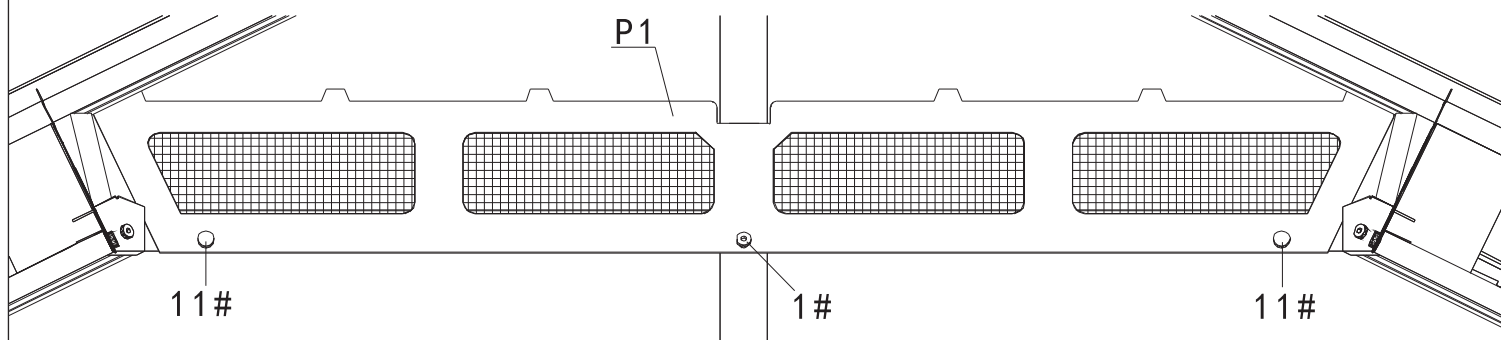


Inside view

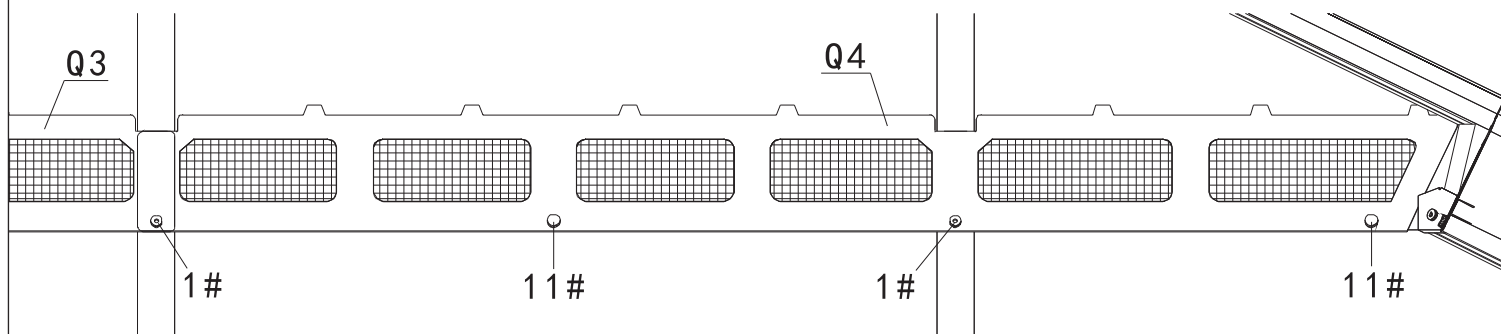




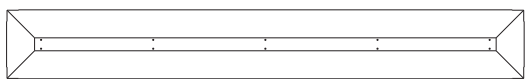
(1) Attach Part #P1 to the frame and use 2 Screws 11# & 1 Screw 1# to fix.



(2) Attach Part #Q3 & #Q4 to the frame and use 4 Screws 11# & 3 Screws to fix.



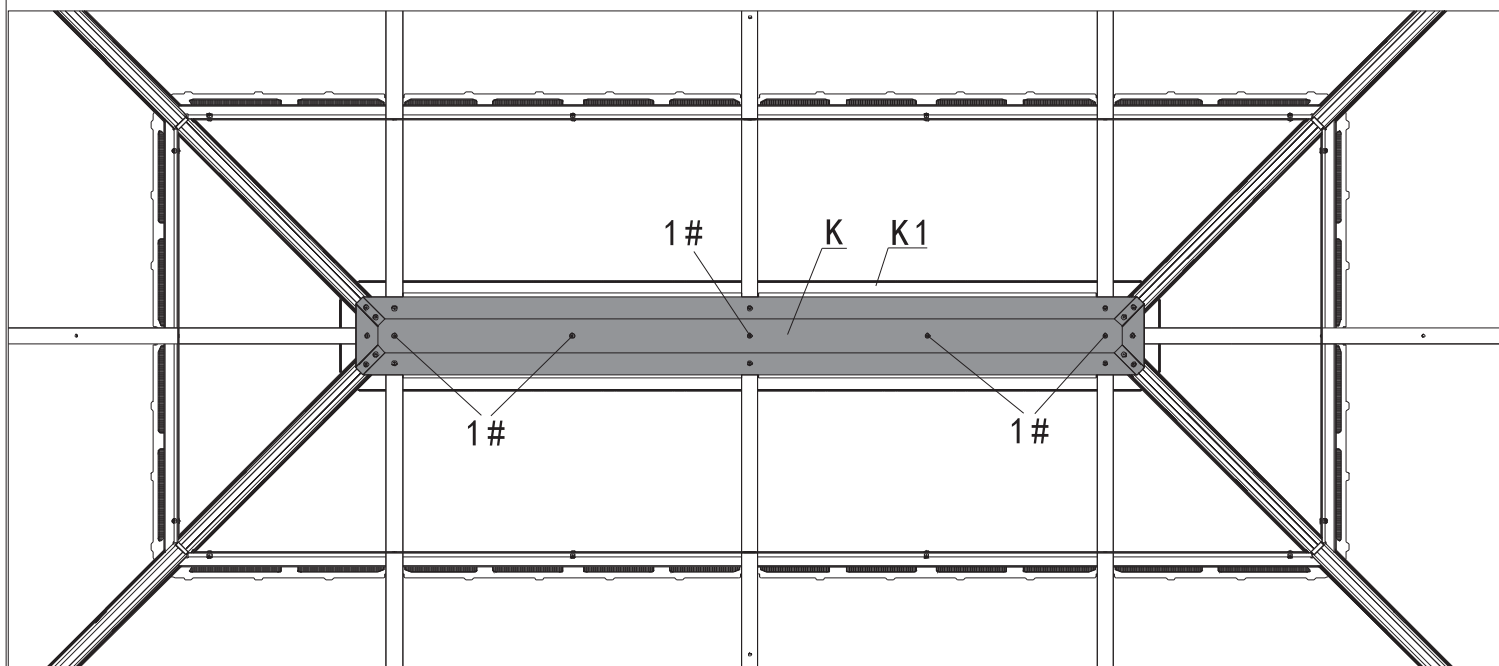
(3) Repeat the above procedures to assemble the opposite side.



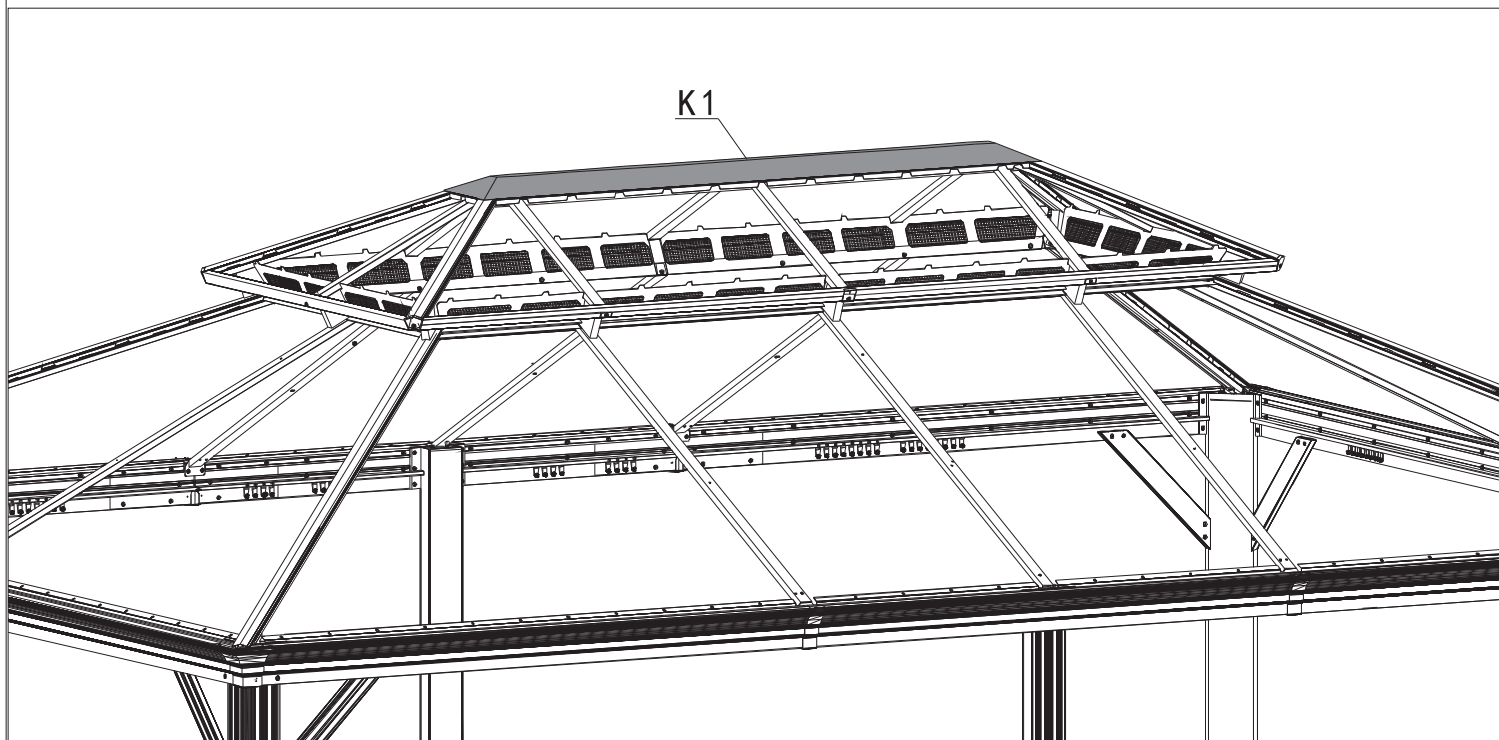
K1 (x1)

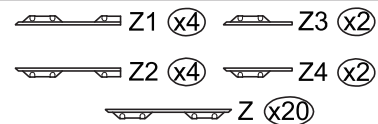
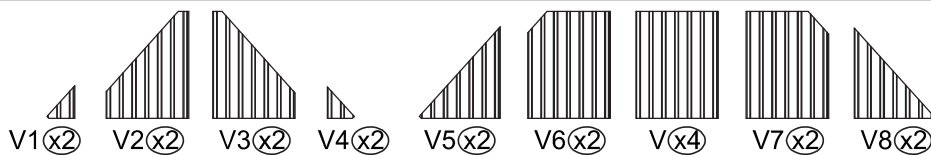


1#
x5

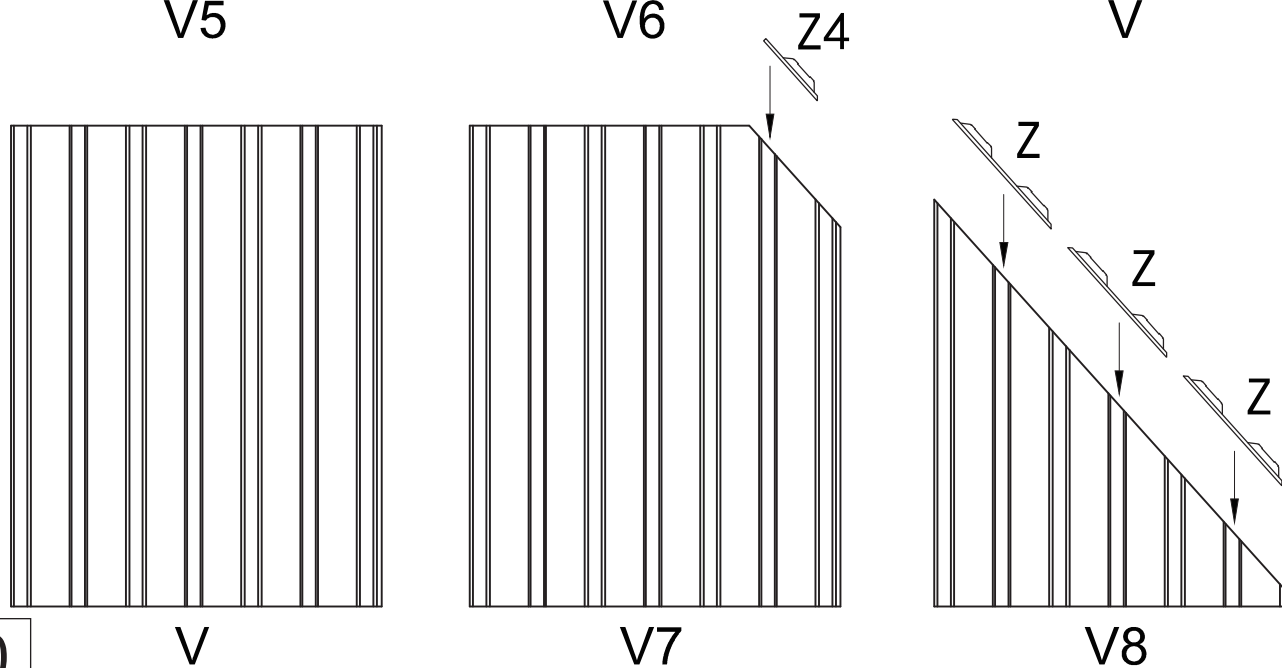
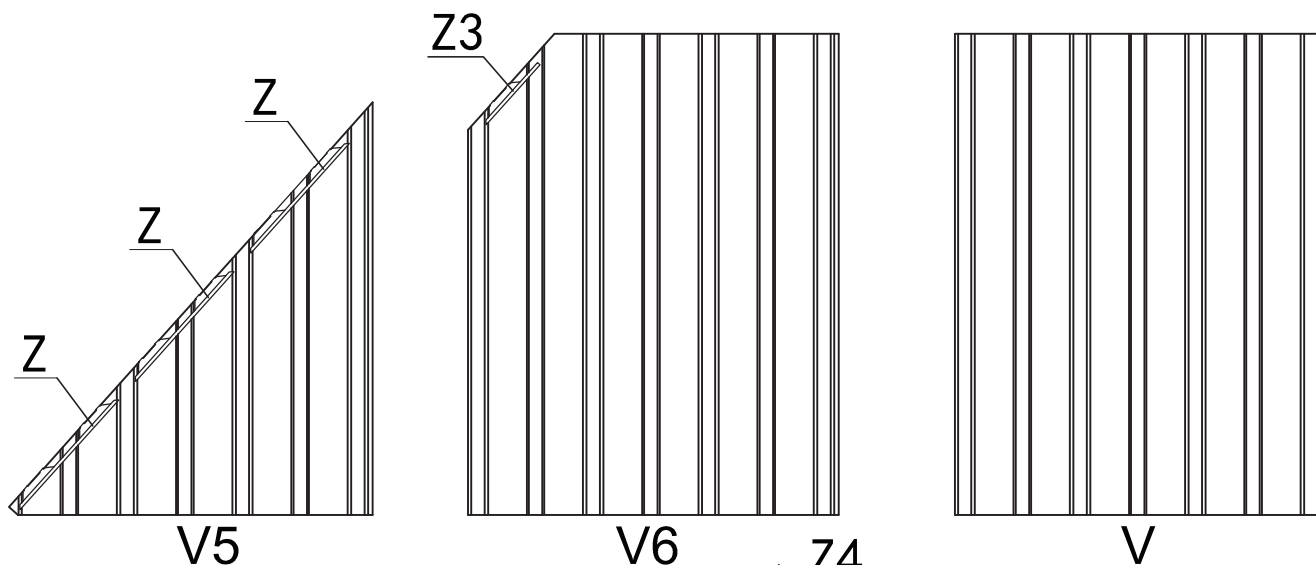
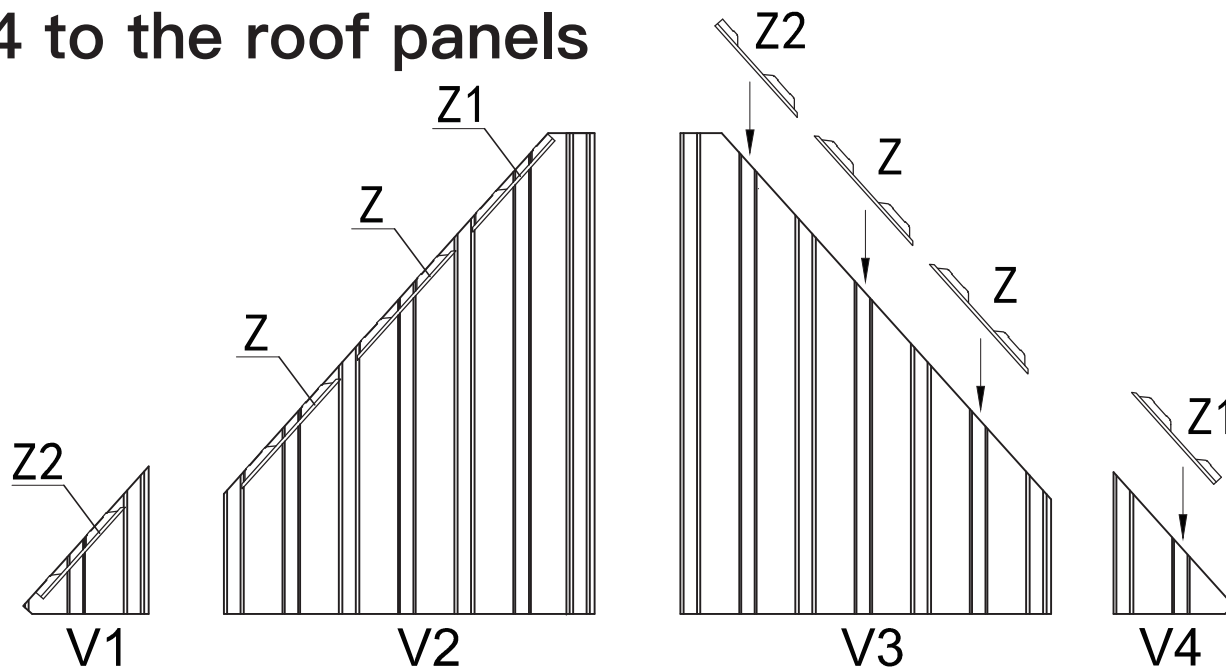


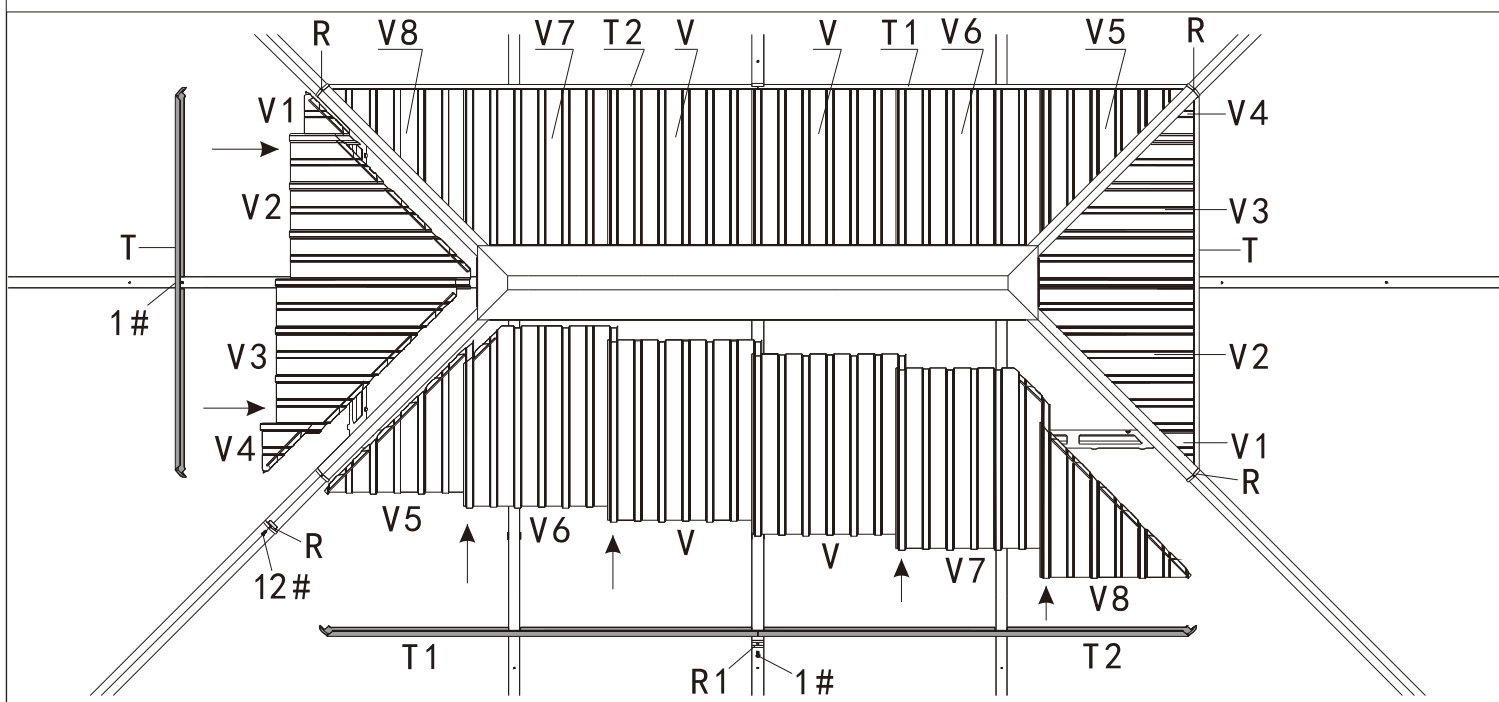
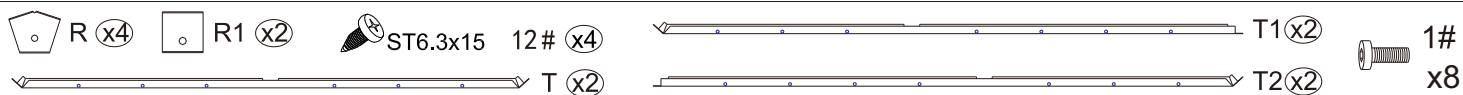
Place Part #K to the top frame and use 5 Screws 1# to fix.



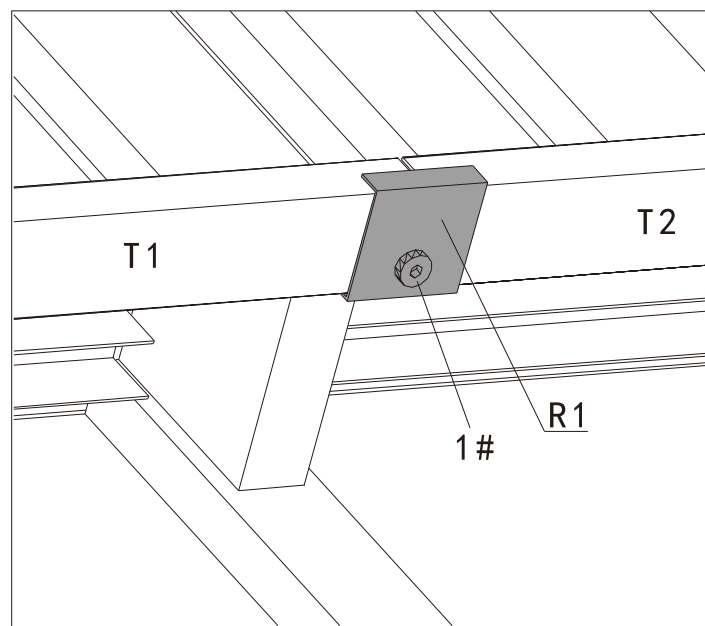
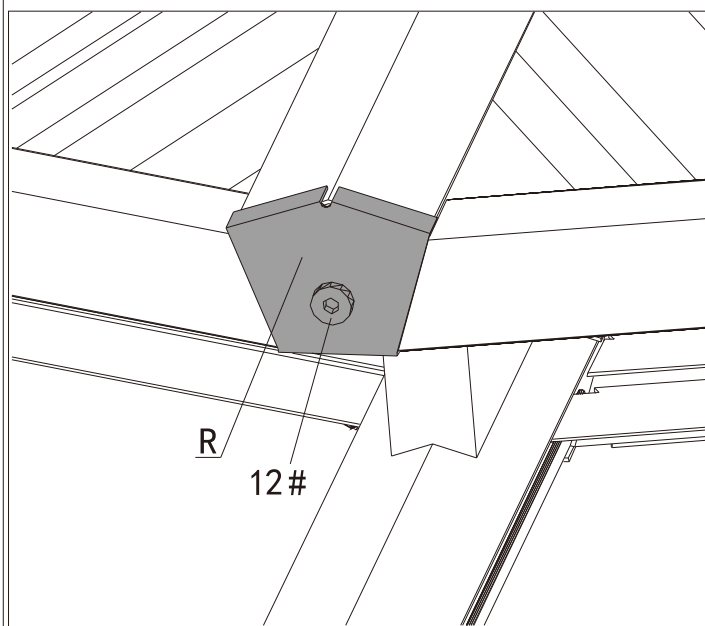


Cover Part #Z & #Z1 & #Z2 & #Z3 & #Z4 to the roof panels

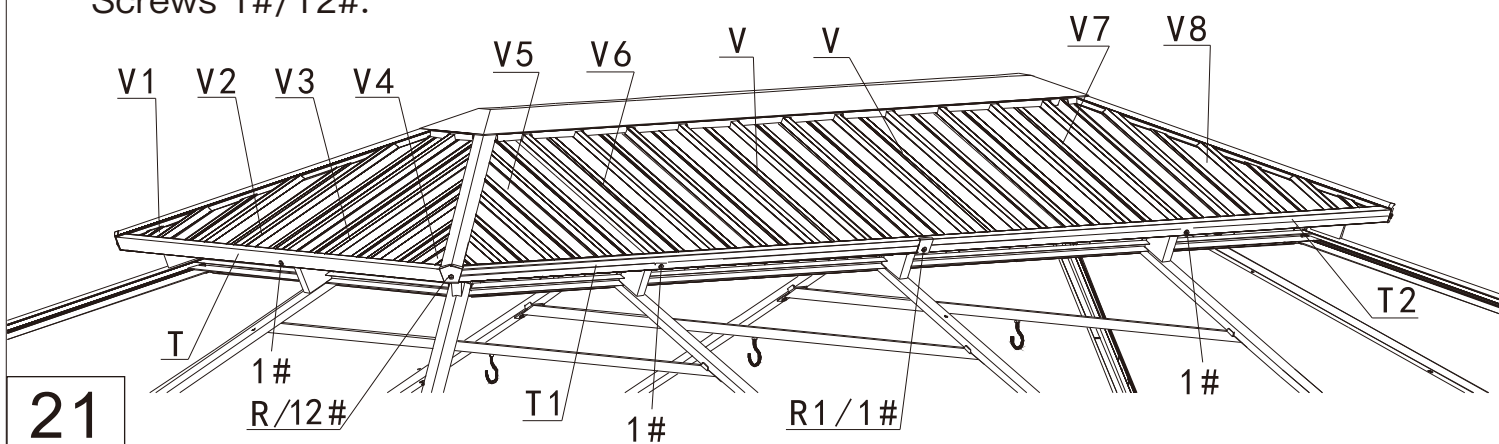


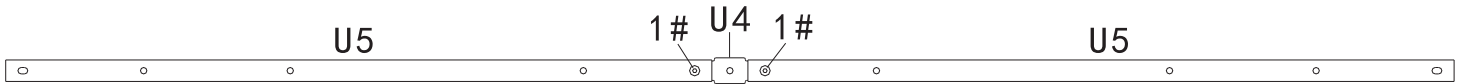
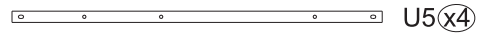
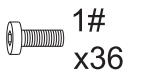
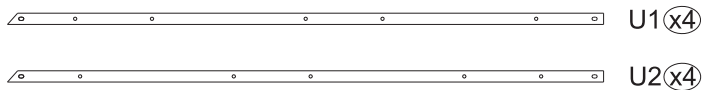


⚠ If you cannot install roof panel #V6, #V, or #V7, please push the outside roof cover up and try to insert them again.



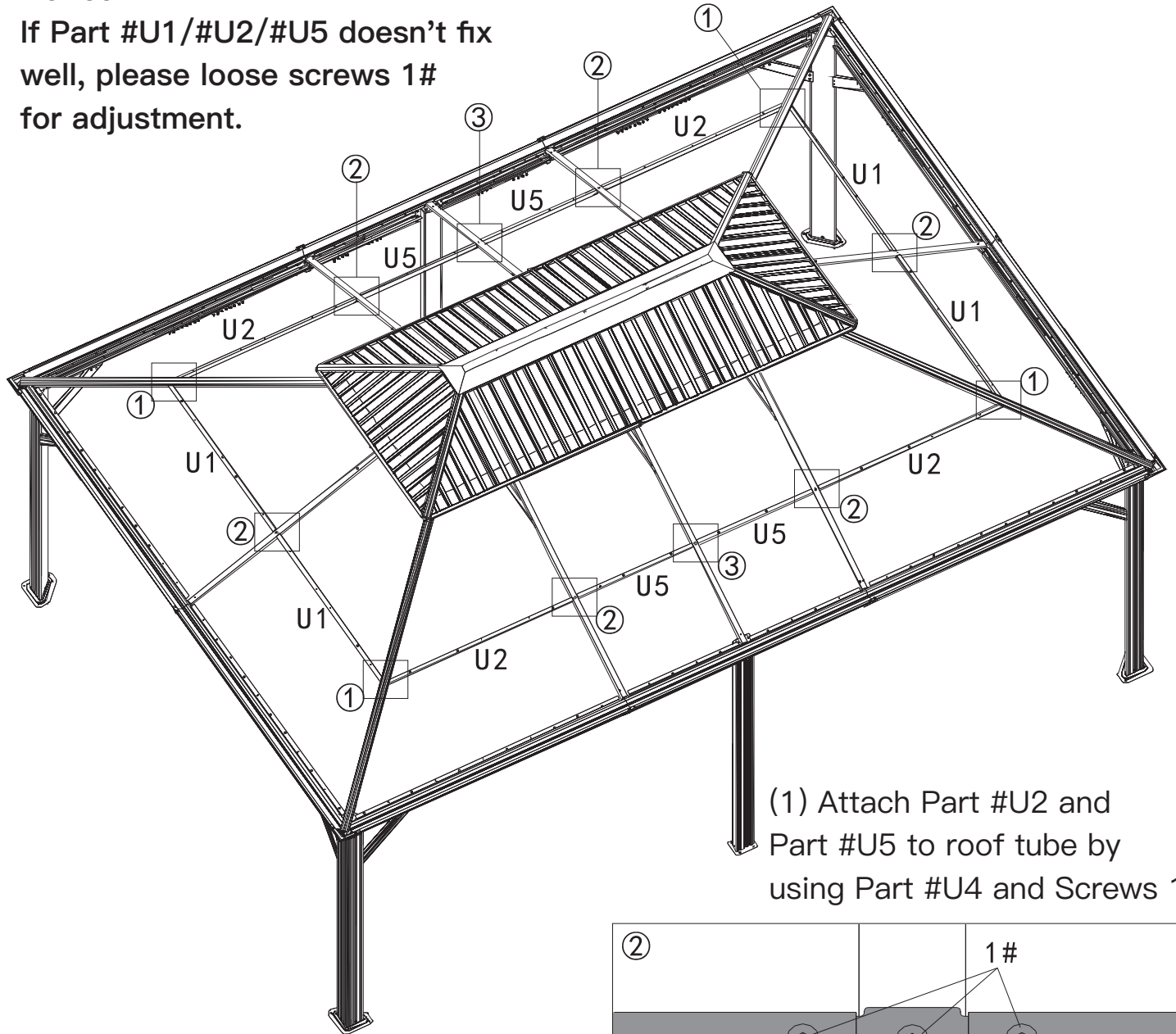
(2) Attach Part #T & #T1 & #T2 to the top roof with Part #R & #R1 by using Screws 1#/12#.





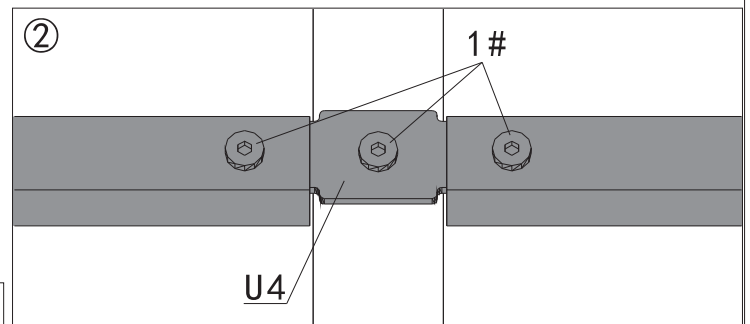
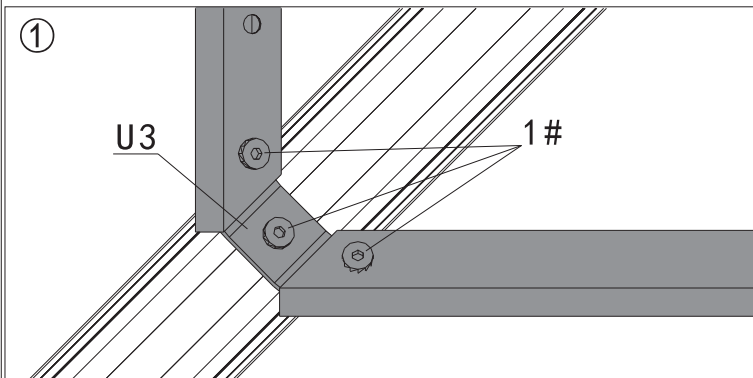
Notice:

If Part #U1/#U2/#U5 doesn't fix well, please loose screws 1# for adjustment.

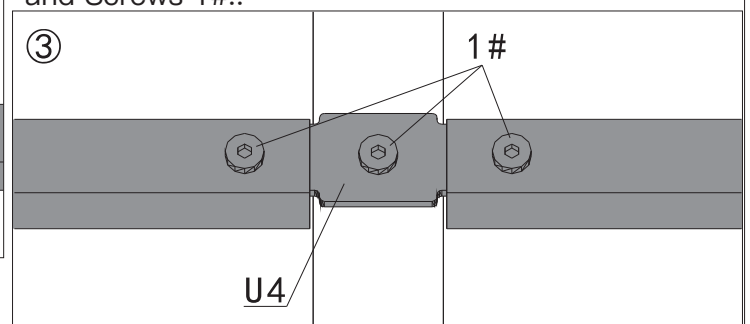


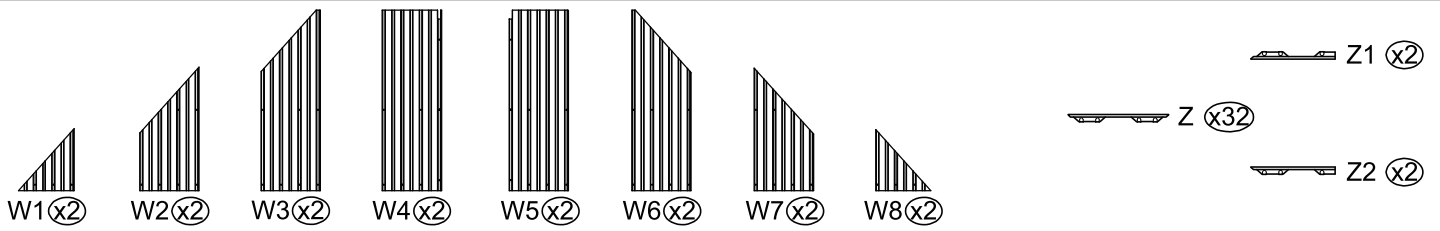
(1) Attach Part #U2 and Part #U5 to roof tube by using Part #U4 and Screws 1#.

(3) Attach Part #U1 & #U2 to corner roof tube by using Part #U3 and Screws 1#.

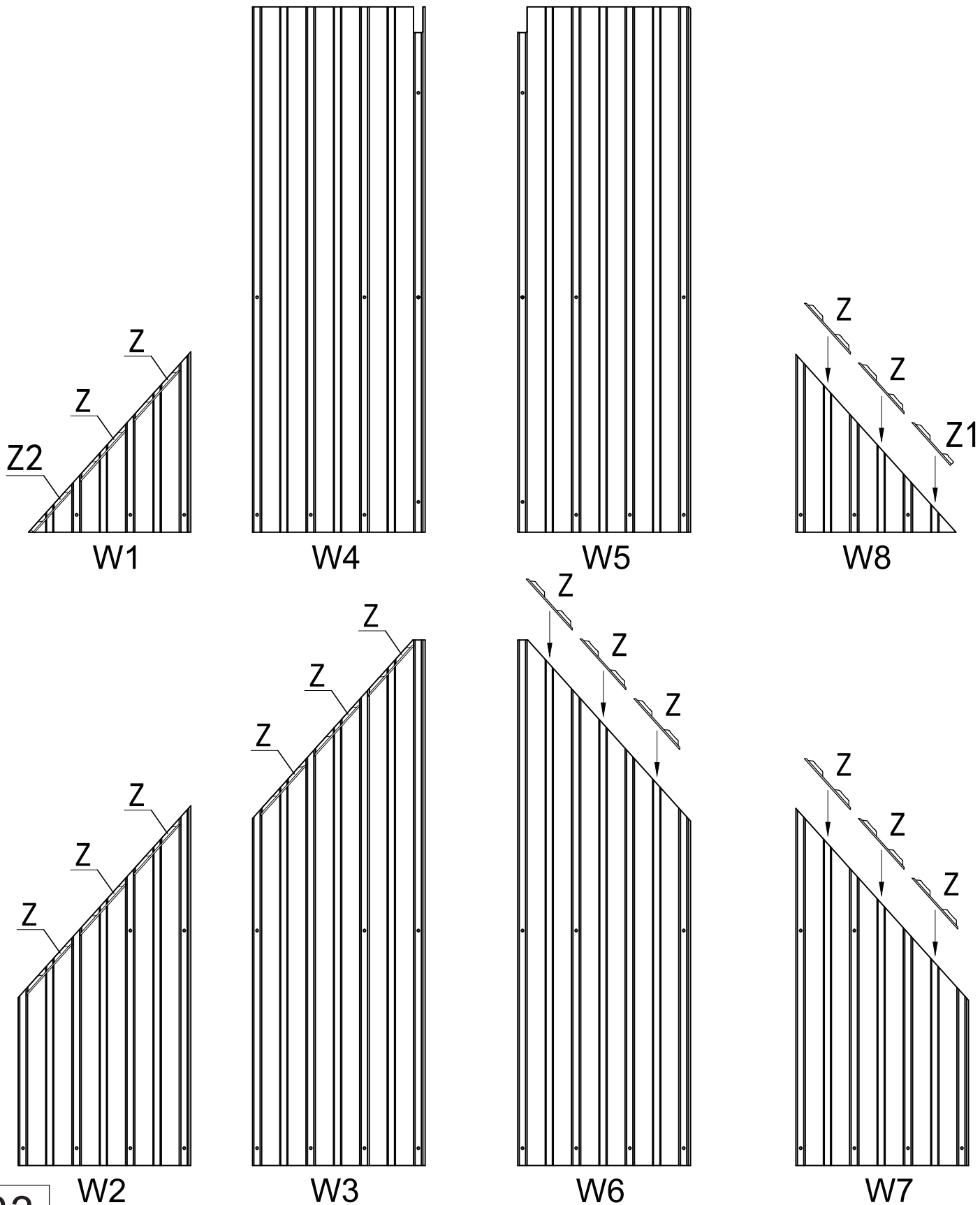


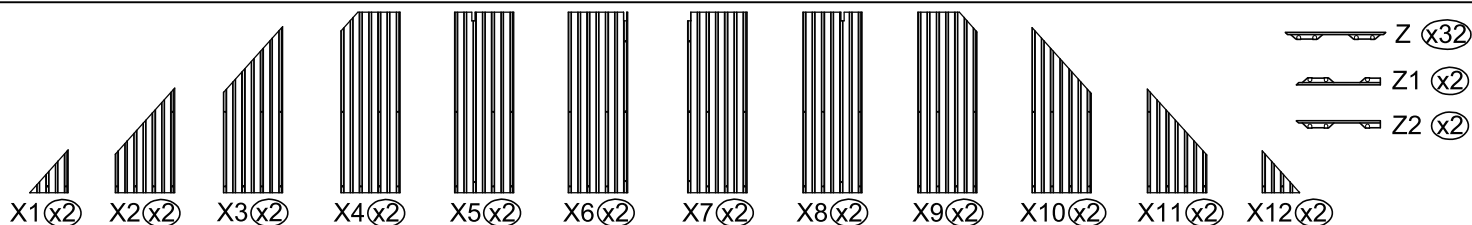
(2) Attach Part #U5 to roof tube by using Part #U4 and Screws 1#..



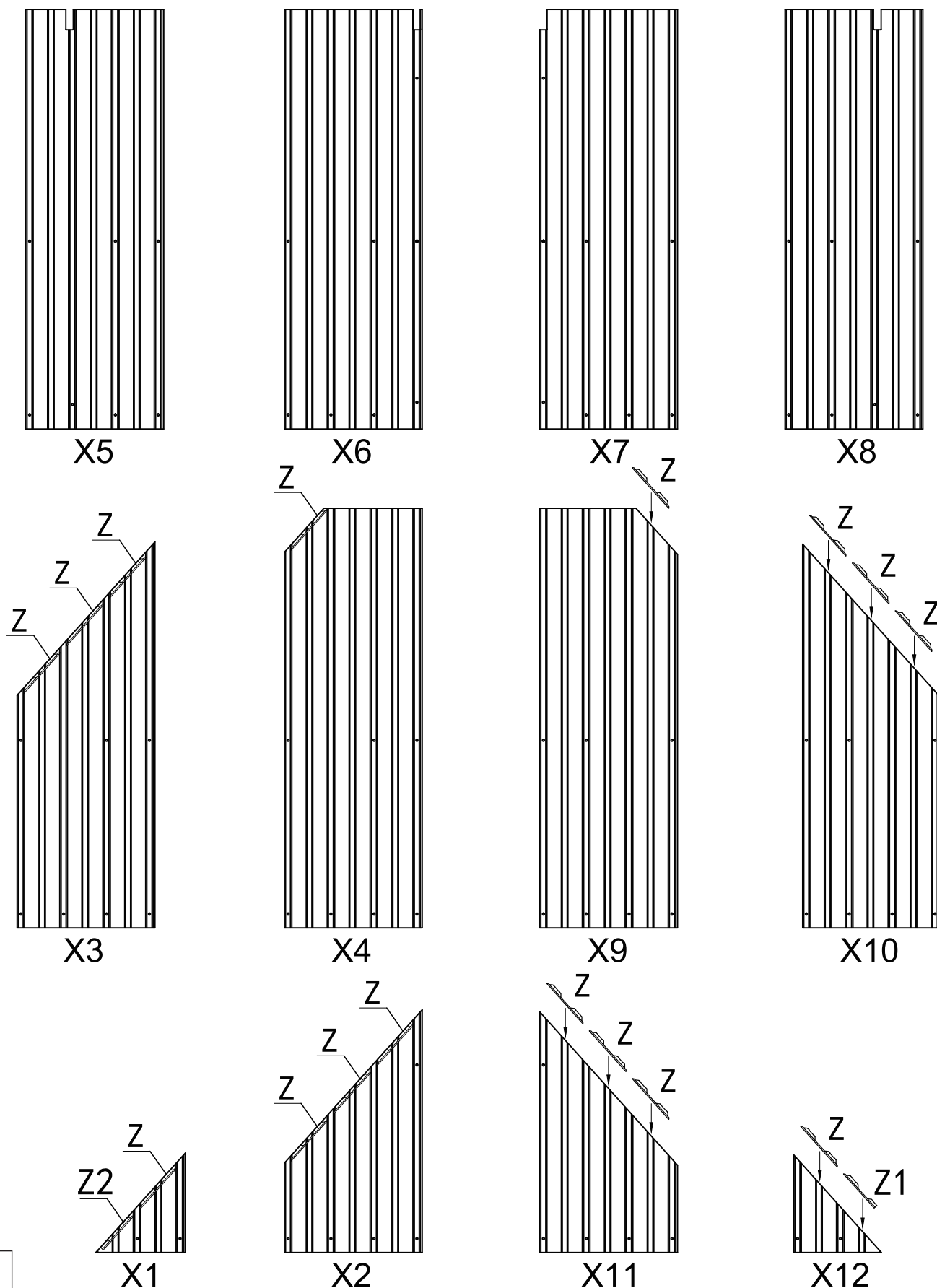


Cover Part #Z, #Z1 & #Z2 to Roof Panels.





Cover Part #Z, #Z1 & #Z2 to Roof Panels.



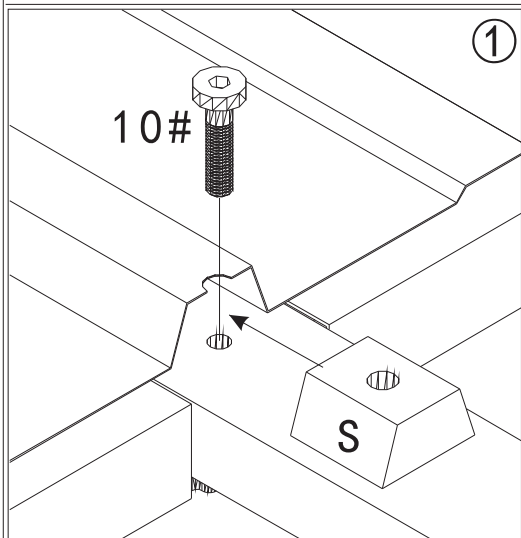
S x172

5# x104

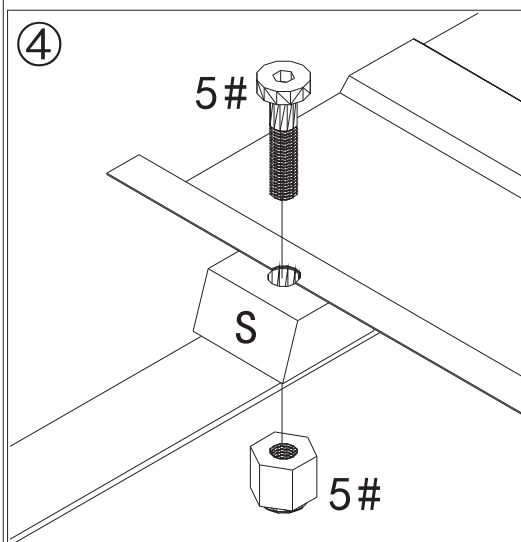
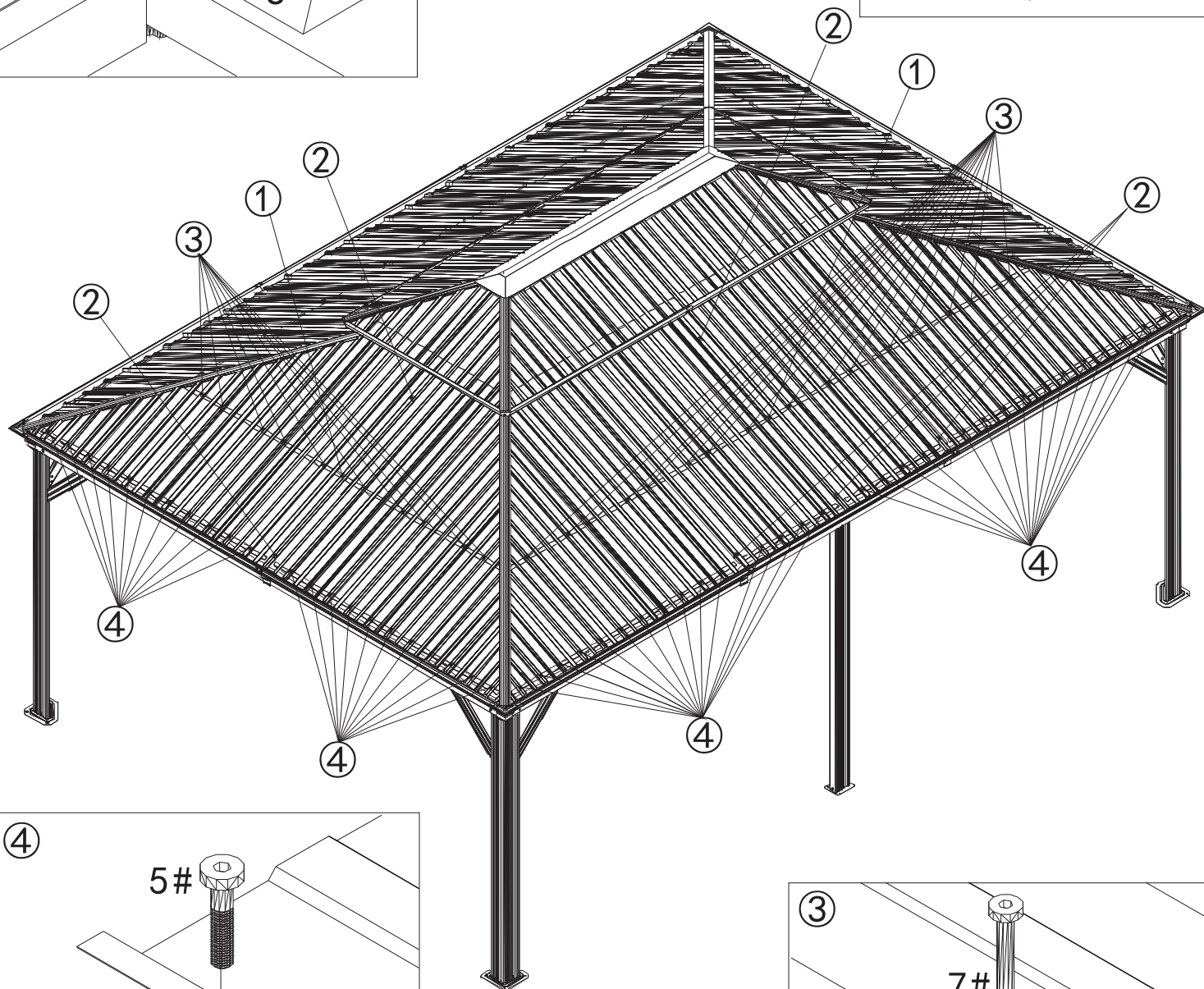
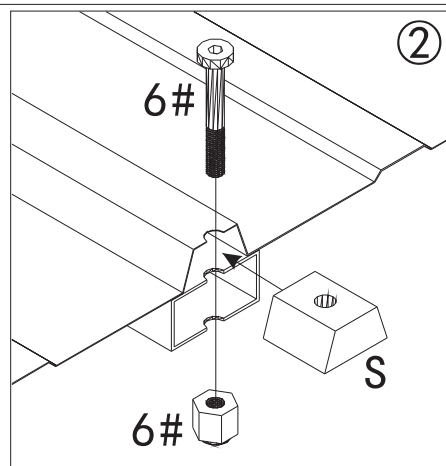
6# x12

7# x52

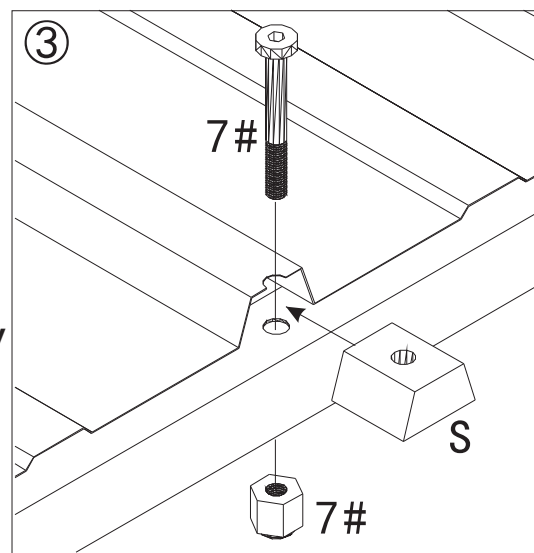
10# x4



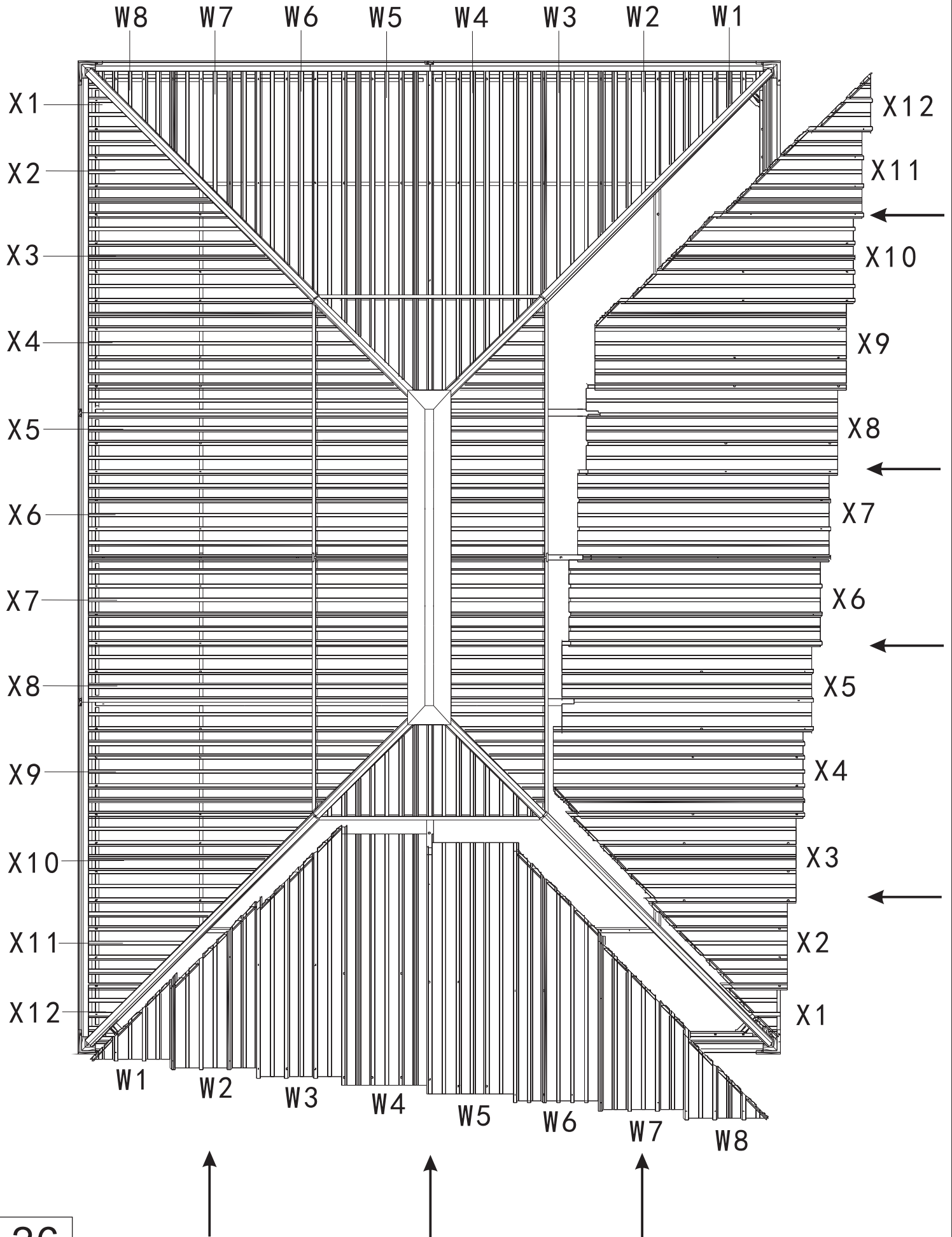
⚠ Part #S should be inserted between roof panels and solidifying bar or beams, then secure with bolts and nuts.

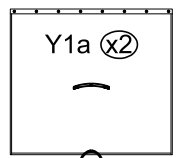
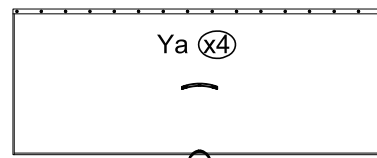
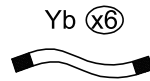
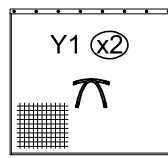
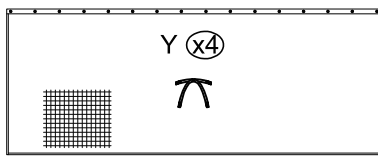


Notice:
Put on one roof panel and fasten it accordingly before attaching.

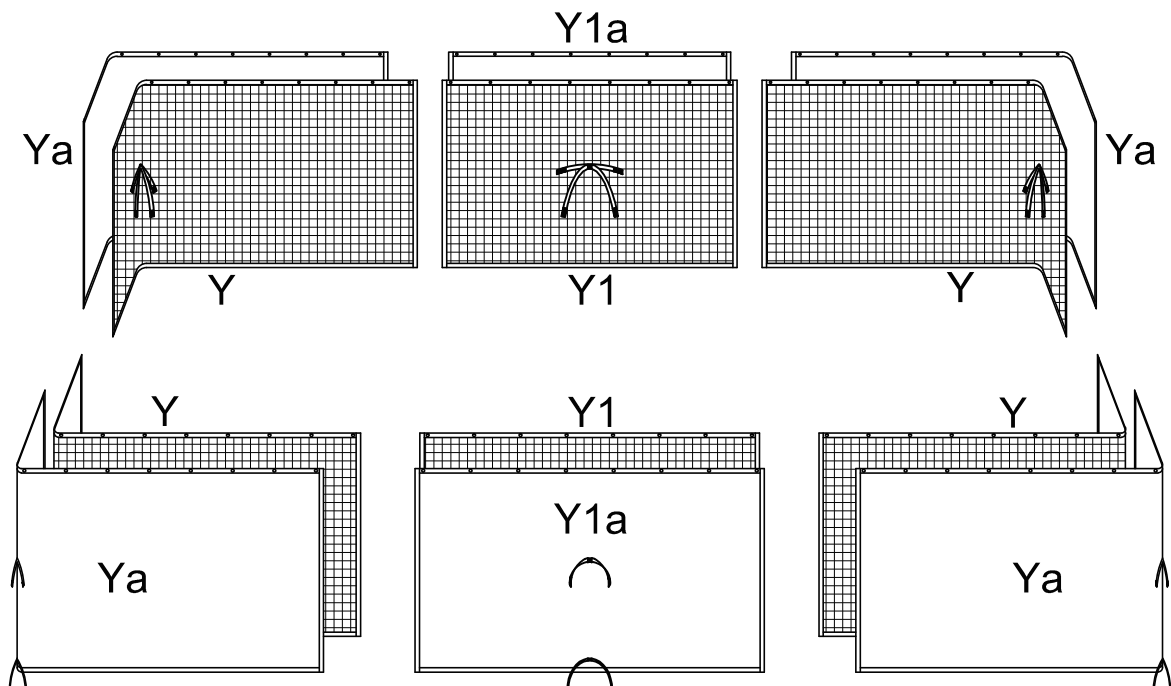
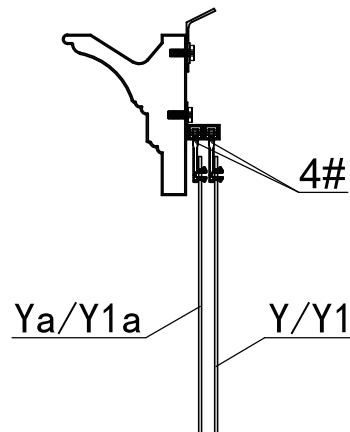
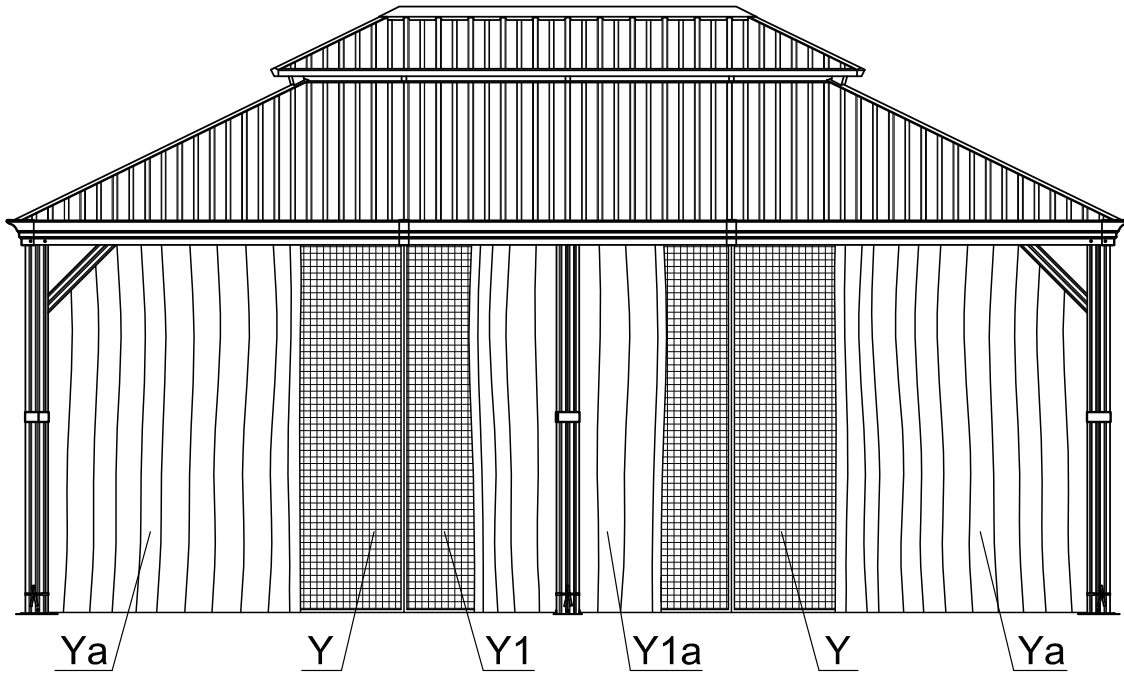


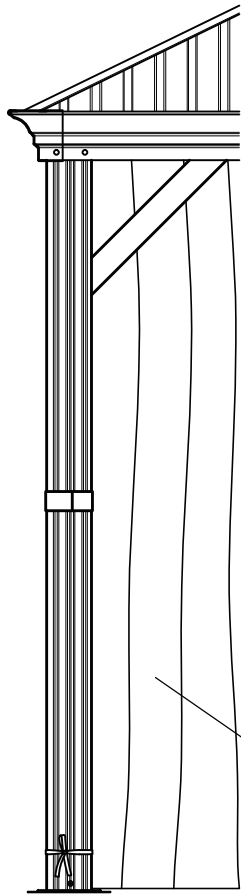
Overall roof assembly





Put on mosquito sidewalls and solid sidewalls.

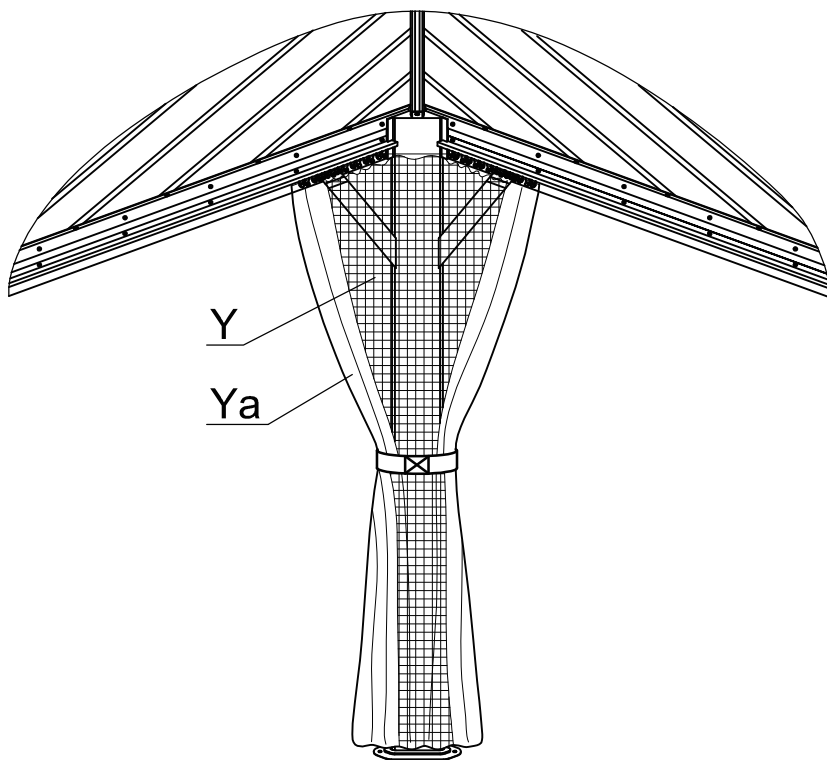
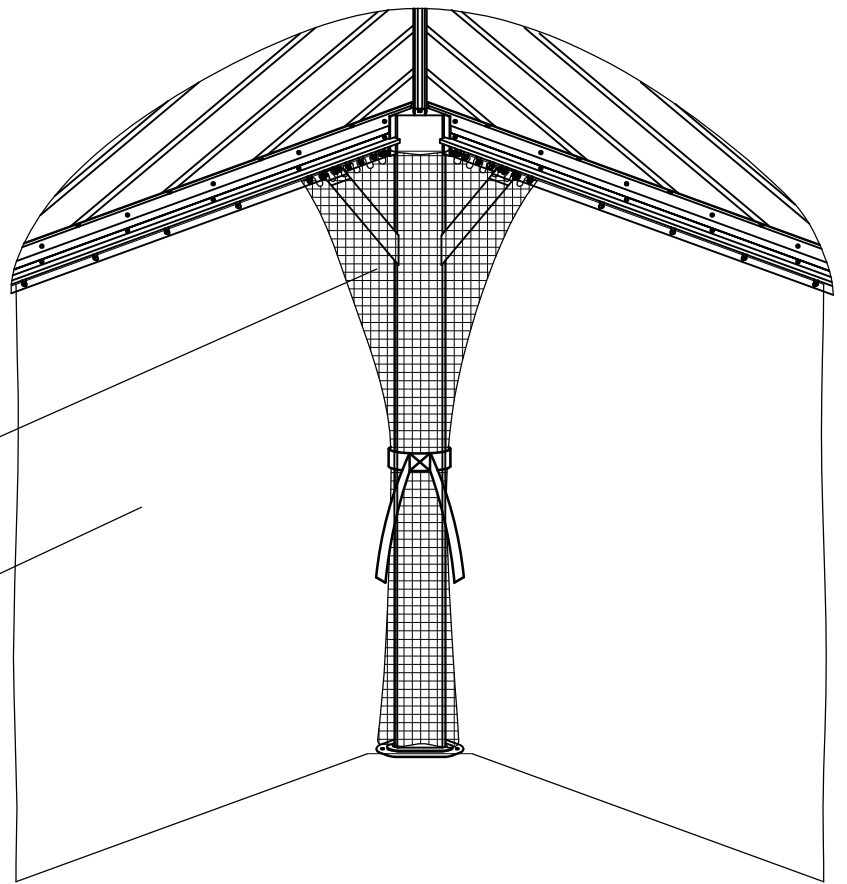




Ya

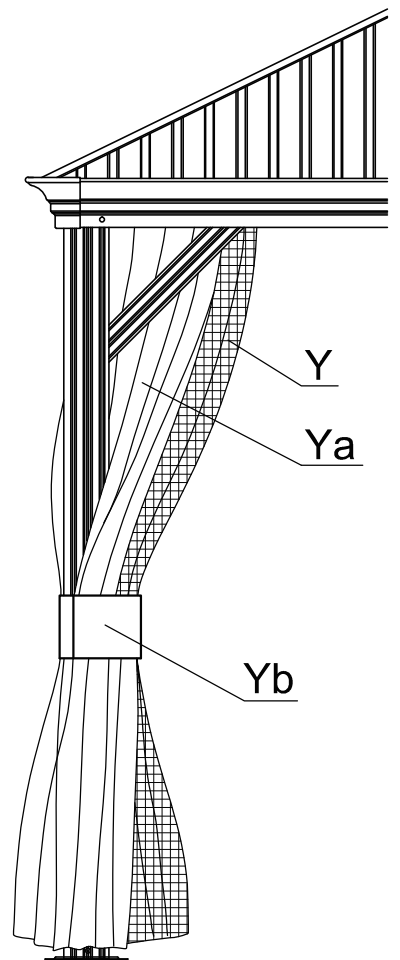
Y

Ya



Y

Ya



Y

Ya

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 and assembly, please feel free to contact us. We will be here for you.

Support:



After-sales contact email:

service@domioutdoorliving.com

Please tell us your order ID when contact.

Attach photos of damaged part for instant reply.