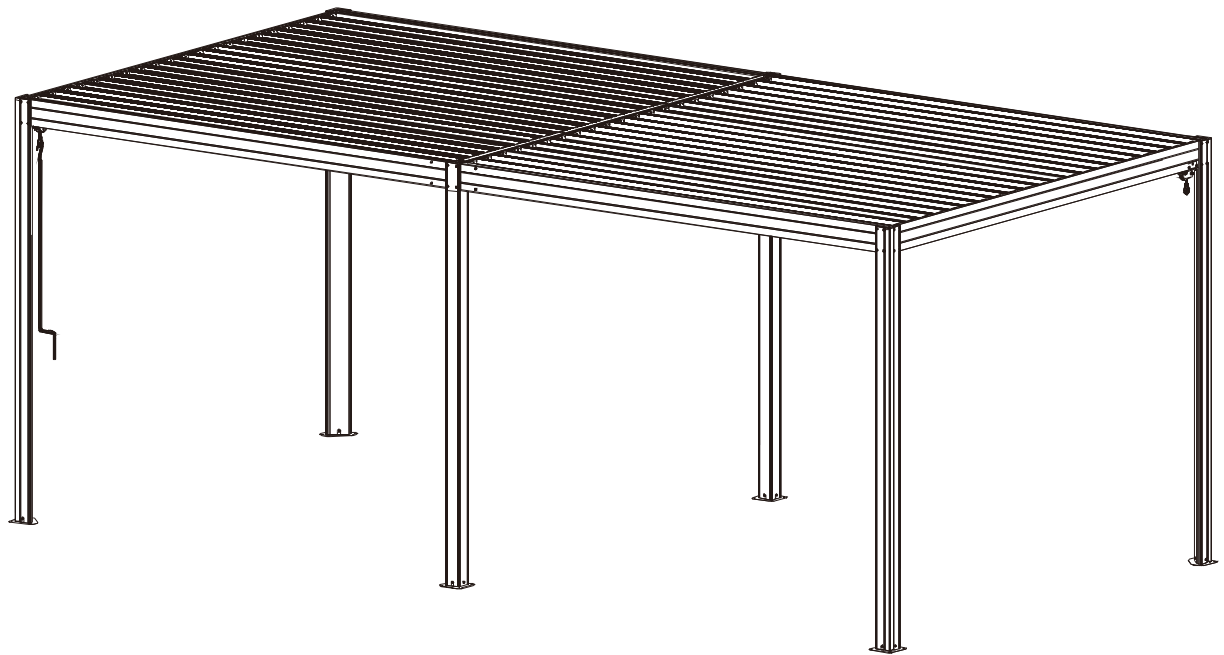


10' × 20' LOUVERED PERGOLA

ASSEMBLY MANUAL



MODEL#: LGMF1632C

Missing part? Damaged? Contact us via email at

service@domioutdoorliving.com

www.domioutdoorliving.com

READ ALL INSTRUCTIONS BEFORE USE

Warning&Attention

-This gazebo is not a toy.Children are not allowed to assemble or disassemble.Please take care of children,do not let them play around when assemble or disassemble.

-Adults only for assemble or disassemble this product.

-This product is constructed with heavy duty frame,please do not lean or climb before it finish assembling.

-Even though our hardtop gazebo is sturdy,please do not stand under the gazebo during a lightning storm.

-DO NOT use this gazebo if any parts show signs of instability or damage.

-Maximum weight capacity is 1000 pounds.

-If moderate to heavy snow is forecast, open the lovers to avoid snow accumulating.



Three or more people are needed for assembly.



Find out and use the hex keys in the box.



One or more ladders are necessary.



A phillips screwdriver is required.



Please wear protective glove before assembly.



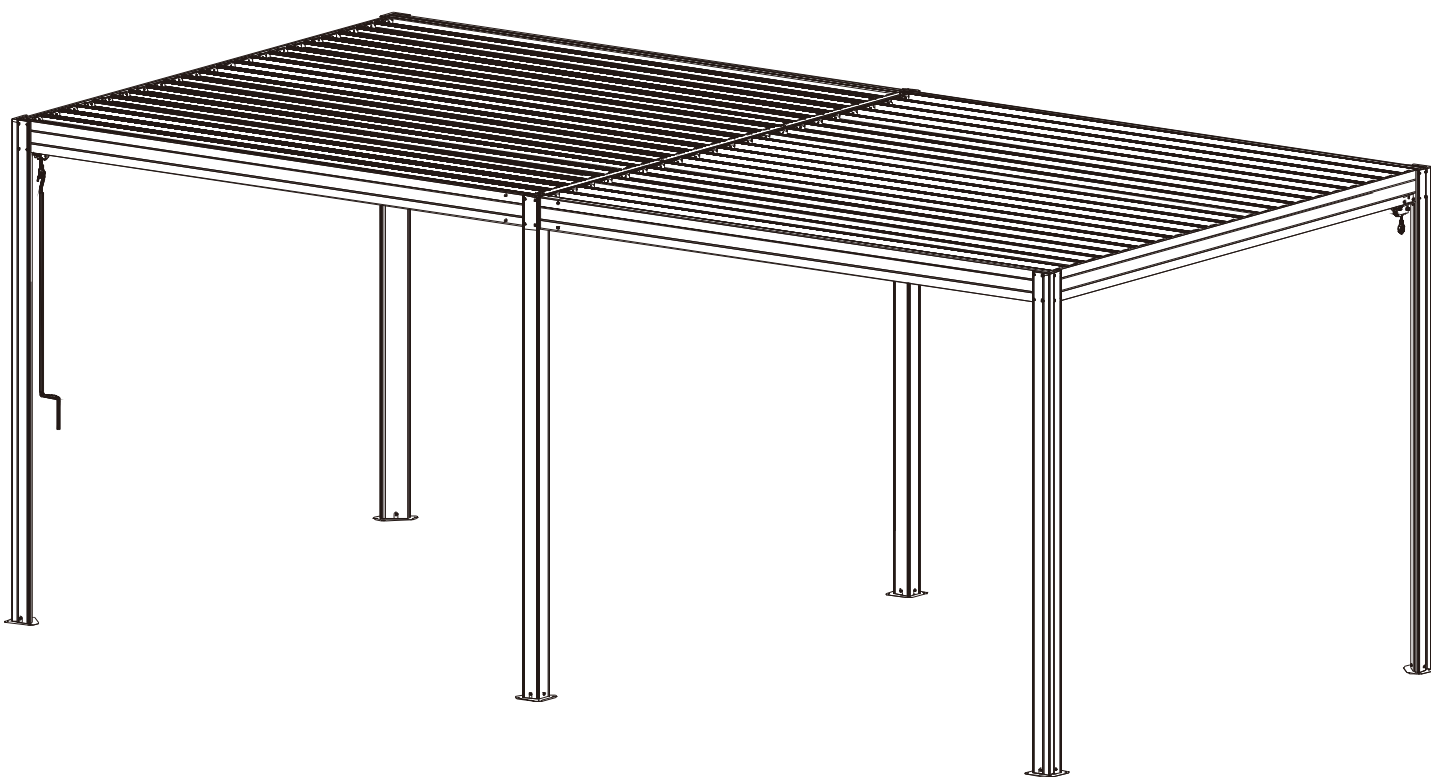
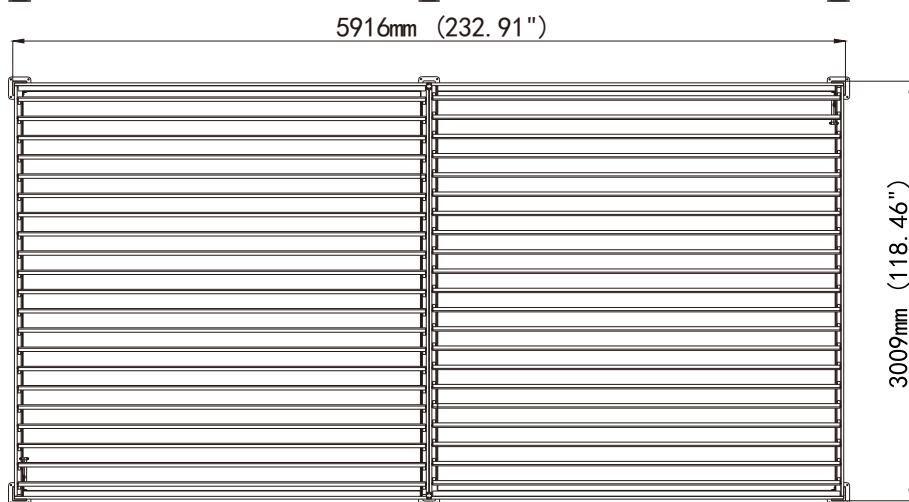
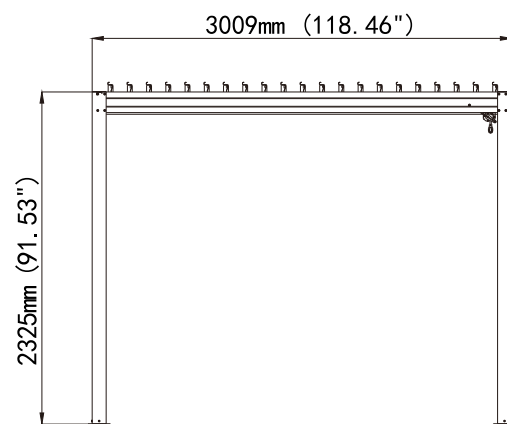
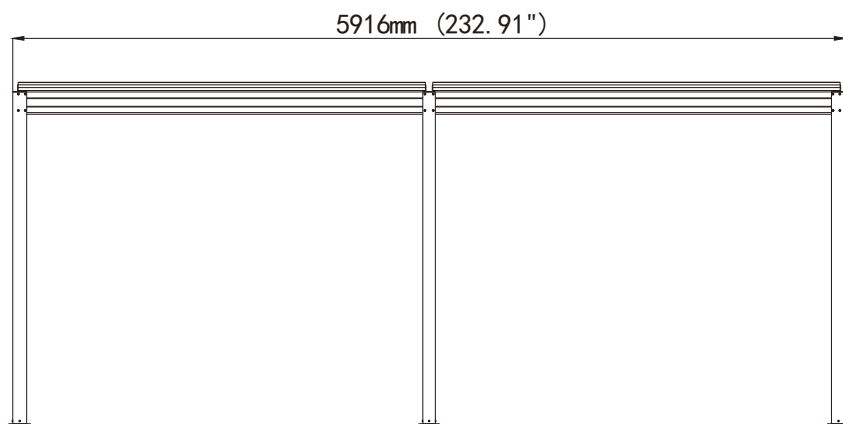
Please don't fully tighten the screws prior to complete assembly.

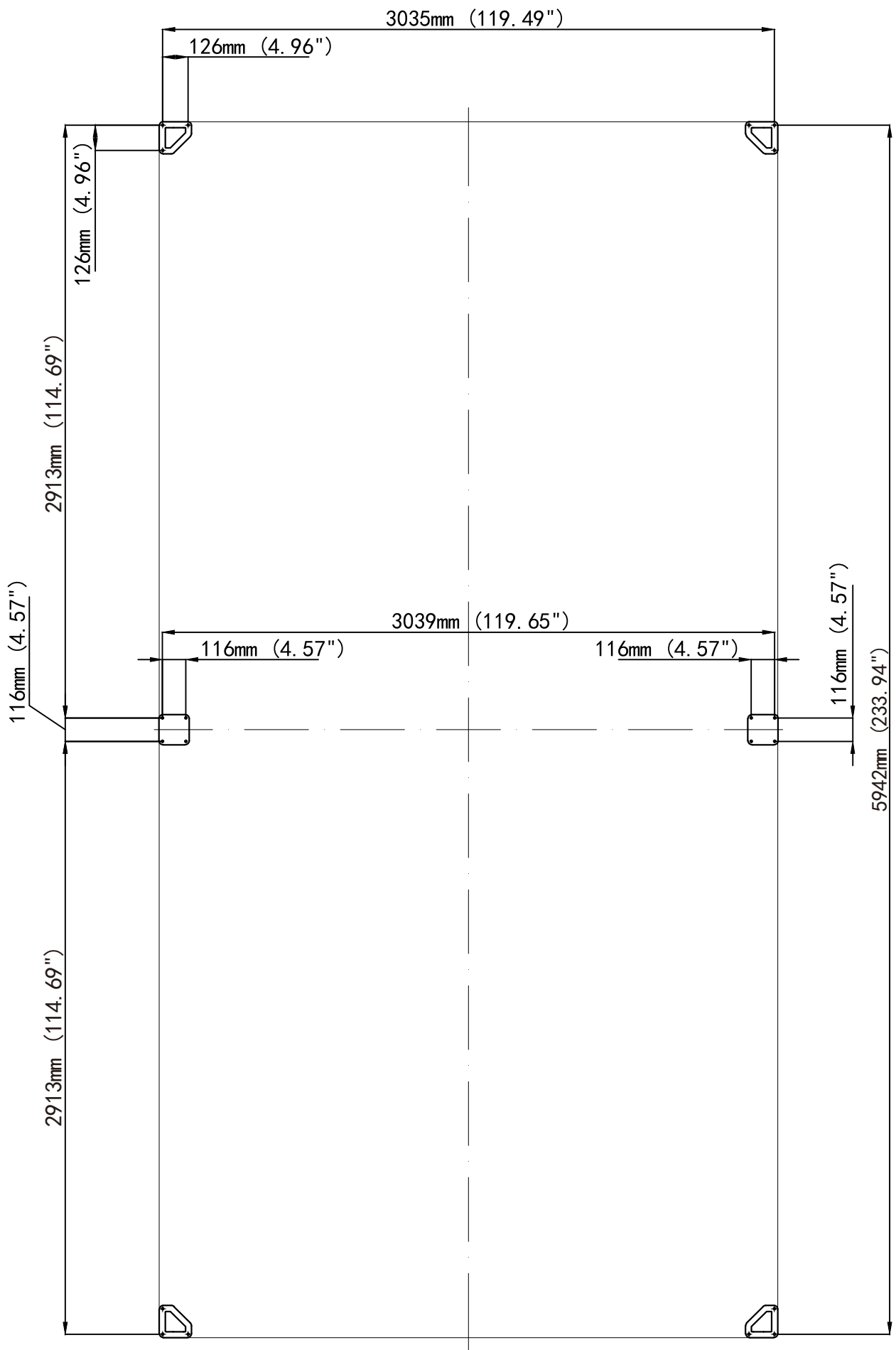


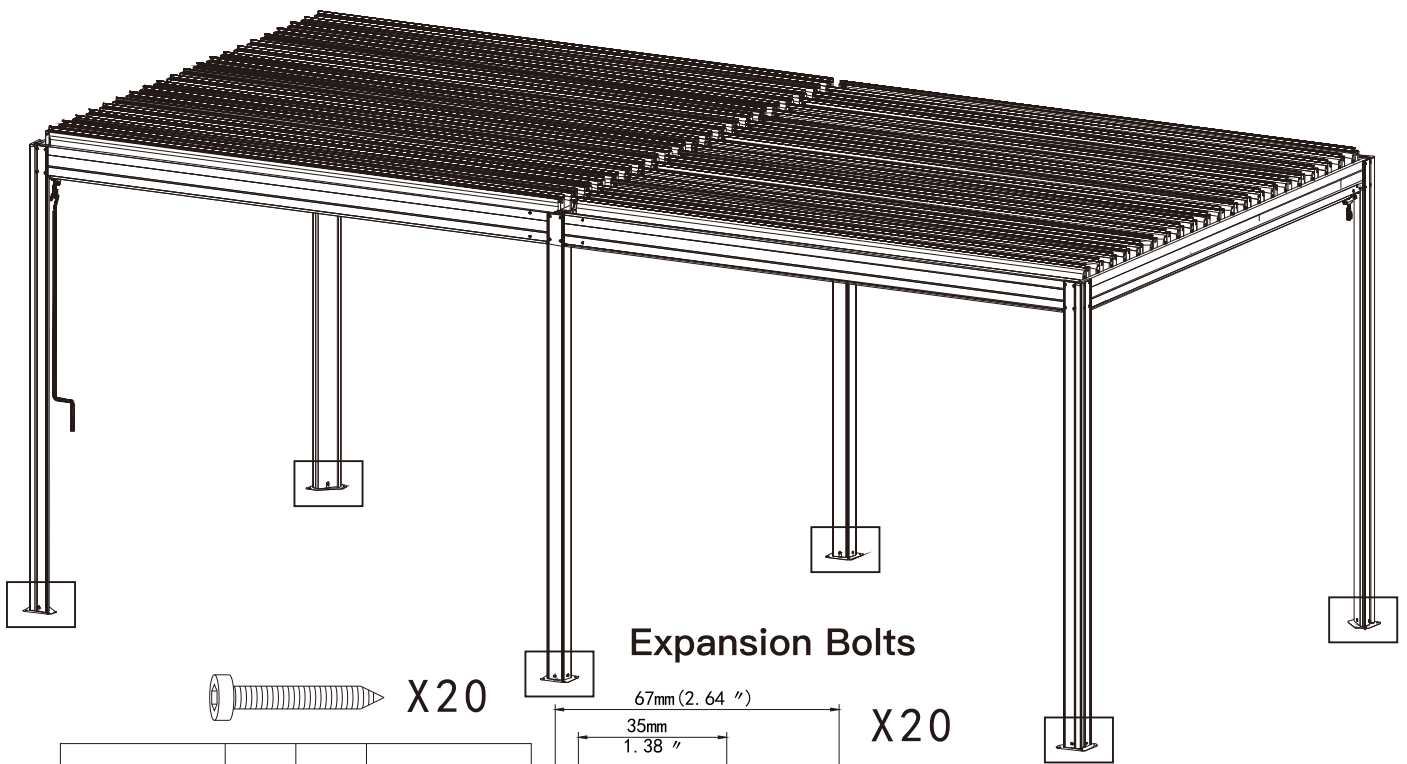
Please wear a safety hat.



You may need prepare a drill.

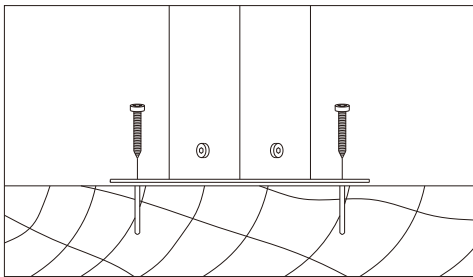




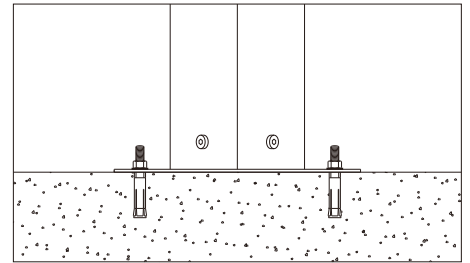
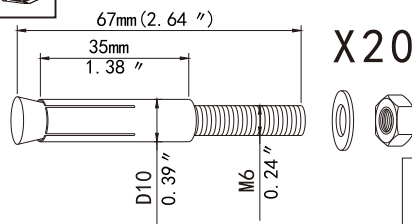


Expansion Bolts

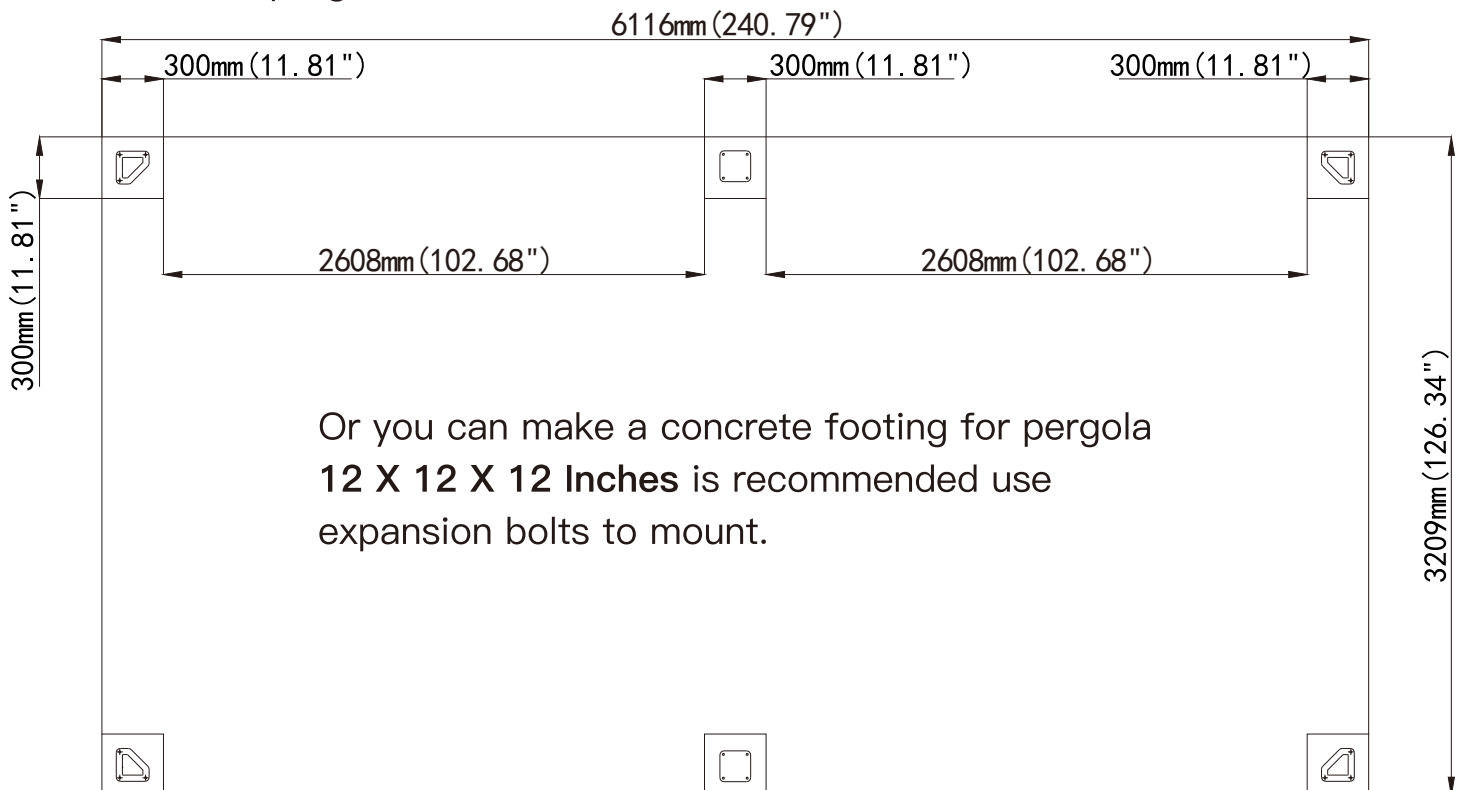
X20







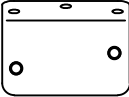
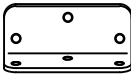





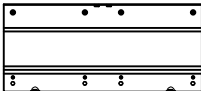
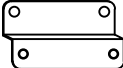

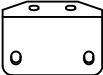
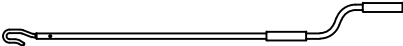
If the deck is hard wood and the depth of it is over 3 inch you can use **5/16 in. x4 in. Structural Wood Screw** to mount the pergola.




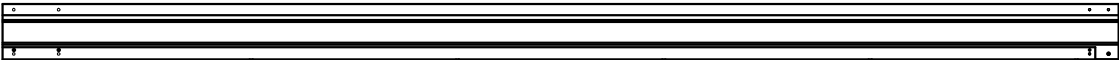
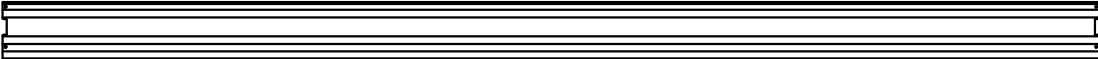

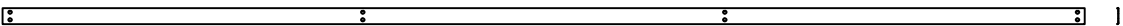





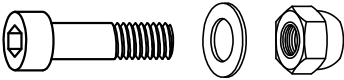
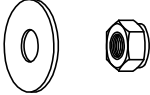
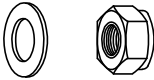




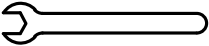
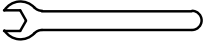

If the ground is concreted and the depth of it is over 3 inch you can use expansion bolts to mount the pergola.

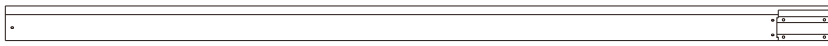


Or you can make a concrete footing for pergola
12 X 12 X 12 Inches is recommended use
 expansion bolts to mount.

<div>2323</div> <div>A(x4)</div>	<div>2323</div> <div>Ab(x2)</div>	 <div>A1(x4)</div>	 <div>A2(x4)</div>
		 <div>A3(x4)</div>	 <div>A4(x4)</div>
		 <div>F(x2)</div>	 <div>F1(x2)</div>
		 <div>G(x2)</div>	 <div>G1(x2)</div>
		 <div>H(x84)</div>	 <div>K1(x2)</div>
		 <div>K(x2)</div>	 <div>L(x2)</div>
		 <div>K2(x2)</div>	 <div>N(x2)</div>
		 <div>M(x2)</div>	 <div>Z(x1)</div>

<div>2945</div>  <div>B (x1)</div>
<div>2943</div>  <div>B1(x2)</div>
<div>2945</div>  <div>B3(x2)</div>
<div>2945</div>  <div>B4(x2)</div>
<div>2893</div>  <div>C(x42)</div>
<div>2893</div>  <div>D(x2)</div>
<div>2885</div>  <div>D1(x1)</div>

	M6x16	1# x112
	M6x25	2# x8
	M5x8	3# x28
	M8x32	5# x4
	M6	6# x2
	M8	7# x2
	ST3.5x16	8# x168
	4x6	9# x168
		S6 x1
		S4 x1
		S10 x1
		S13 x2
		x1

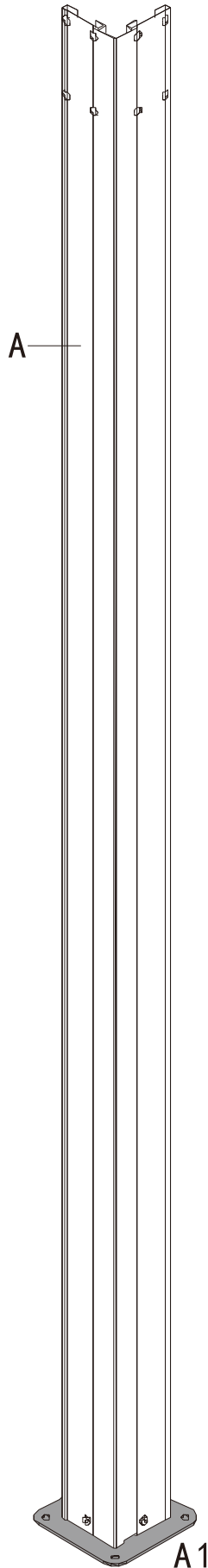


A(x4)

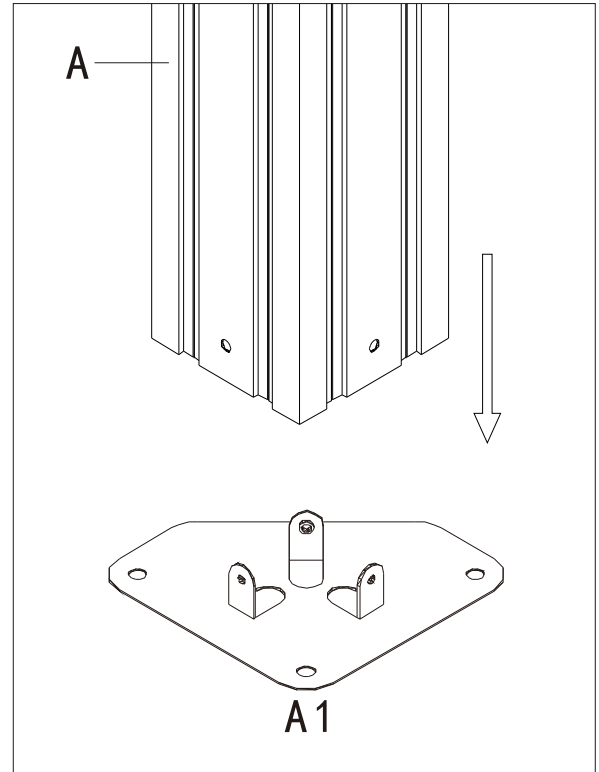


A1(x4)

1#
x12

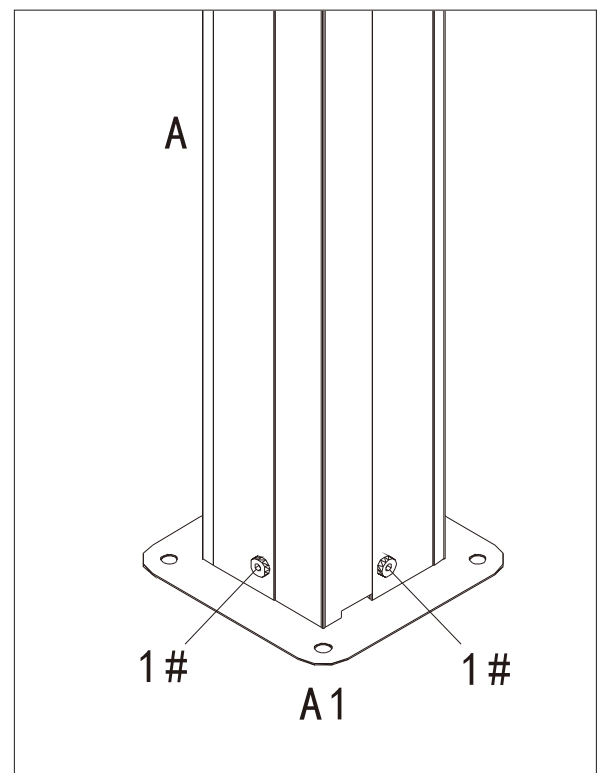


X4



Step 1:

Connect Part #A and Part #A1 with 3 Bolts 1# as shown.



Repeat the above procedures to assemble the other 3 posts.



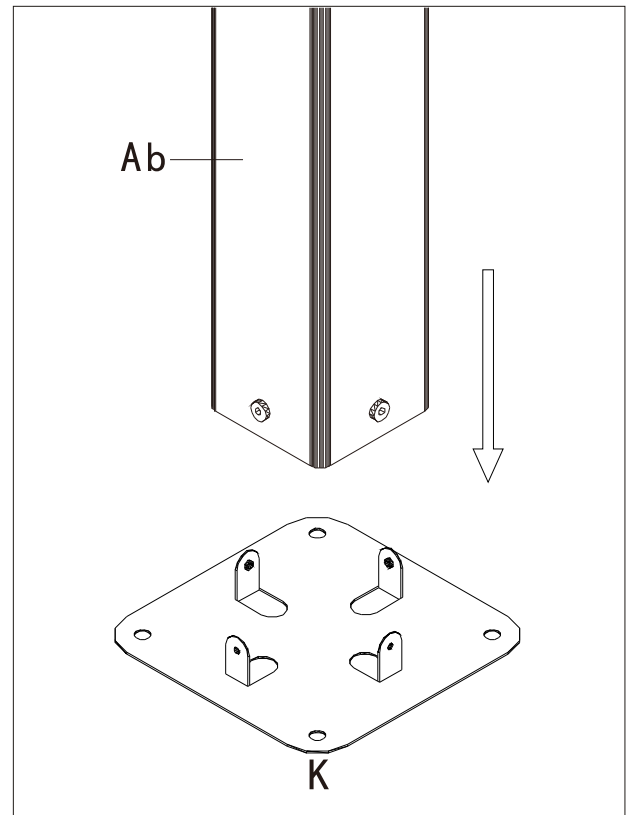
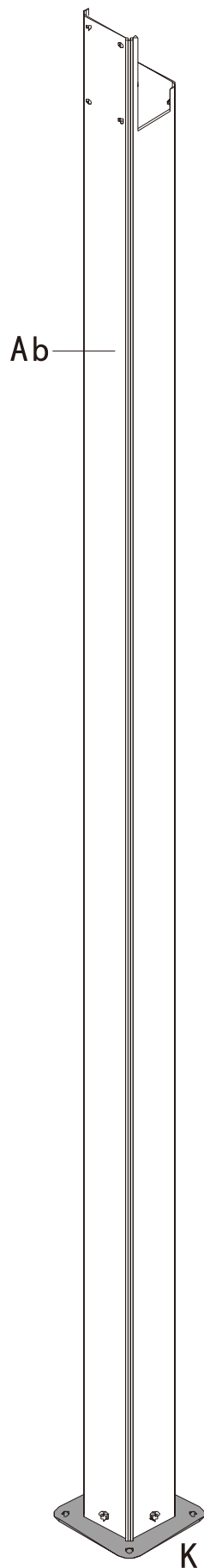
Ab(x2)



K(x2)

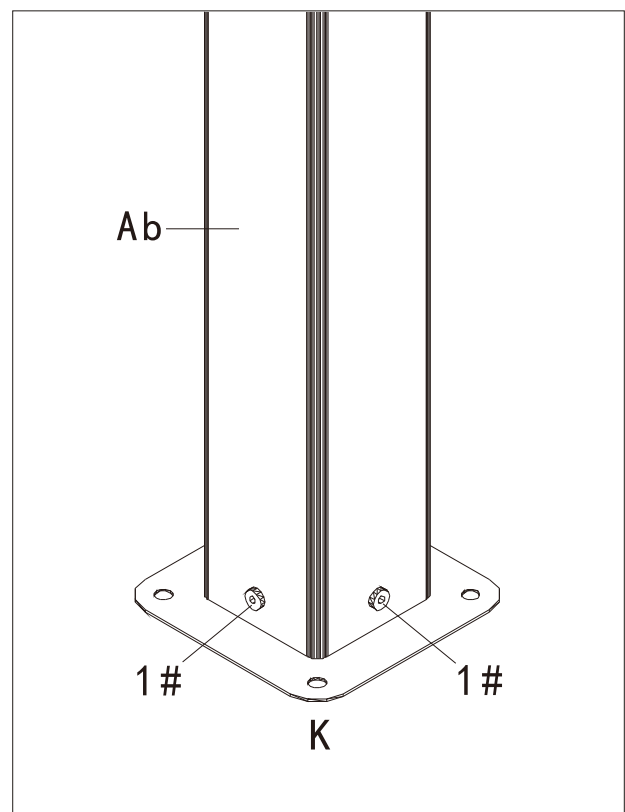


1#
x8

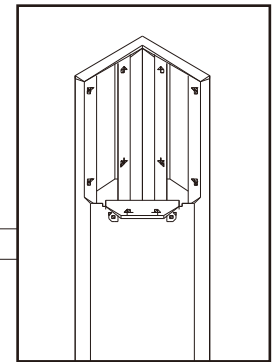
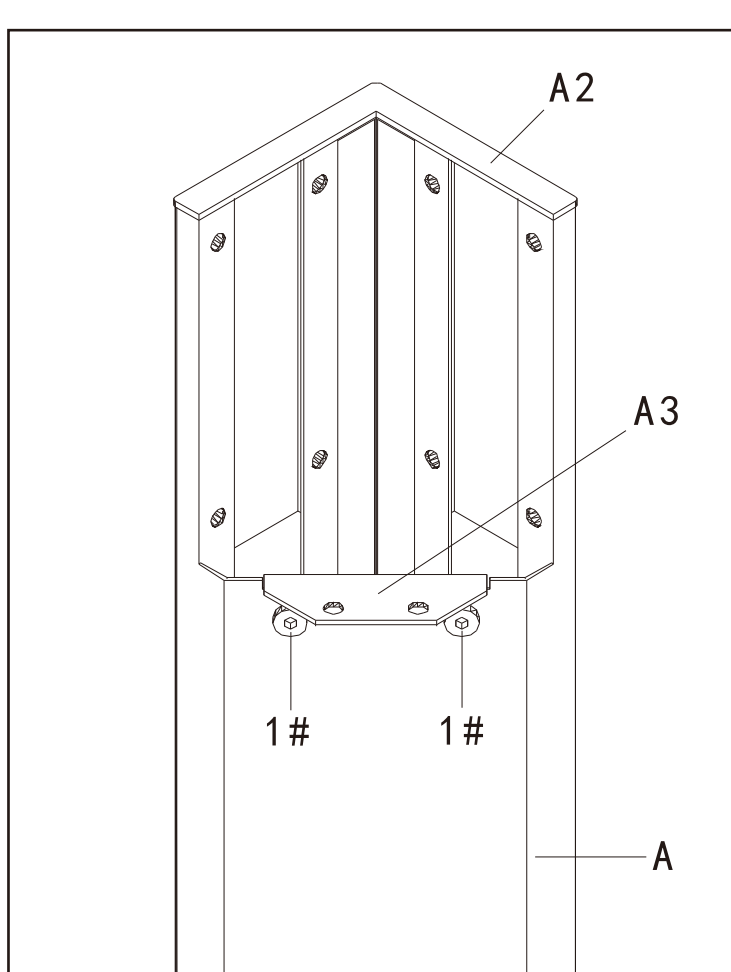
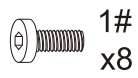
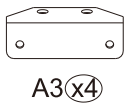


Step 2:

Connect Part #Ab and Part #K with 4 Bolts 1# as shown.

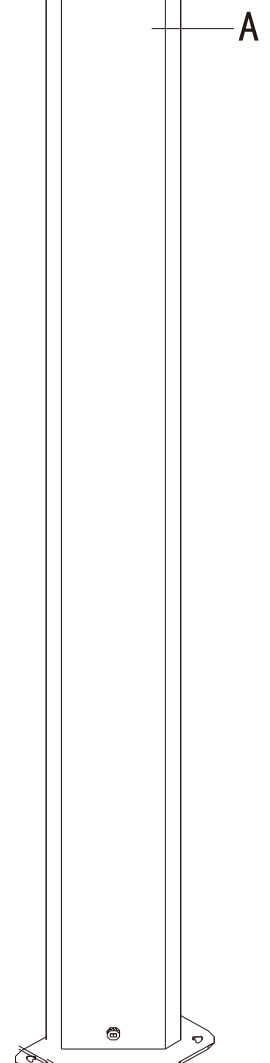
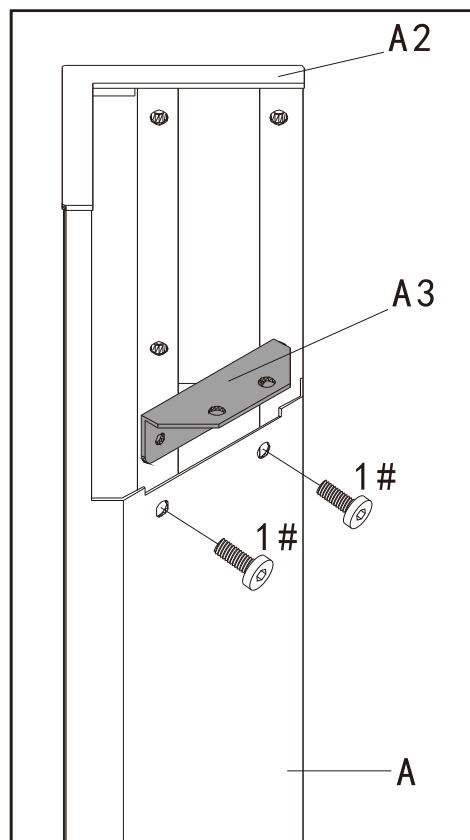
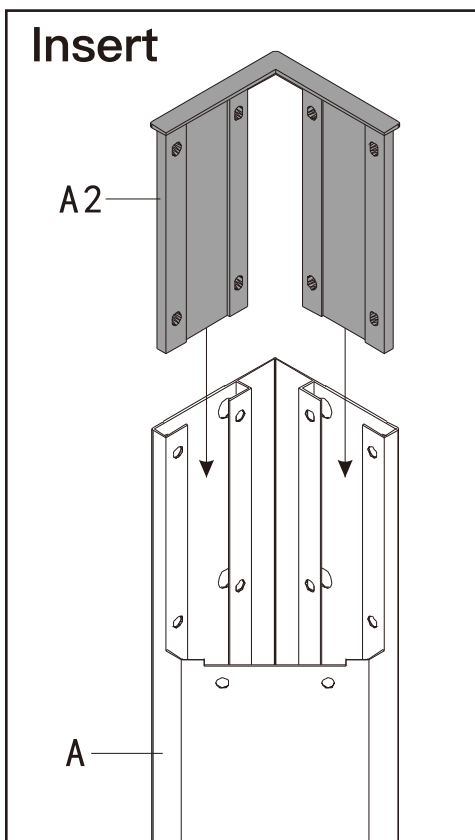


Repeat the above procedures to assemble another post.

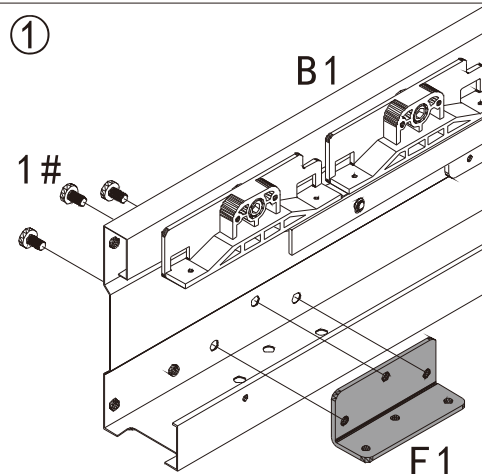
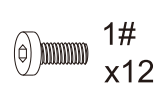
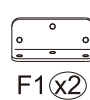
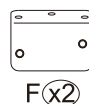


Step 3:

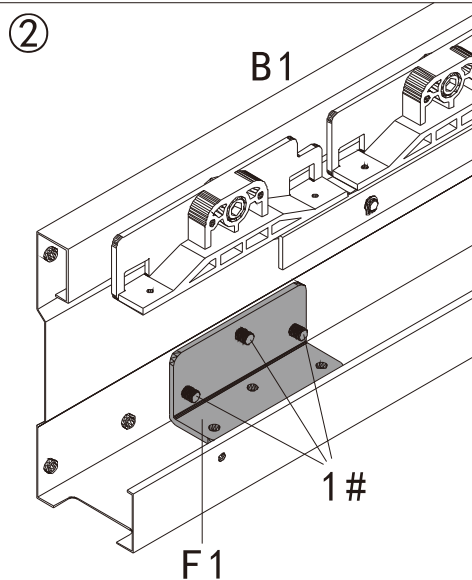
Insert part #A2, connect part #A3 with 2 bolts #1.



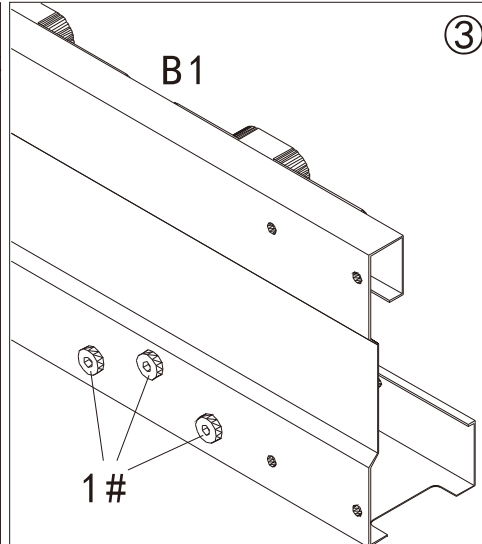
Repeat the above procedures to assemble the other 3 posts.



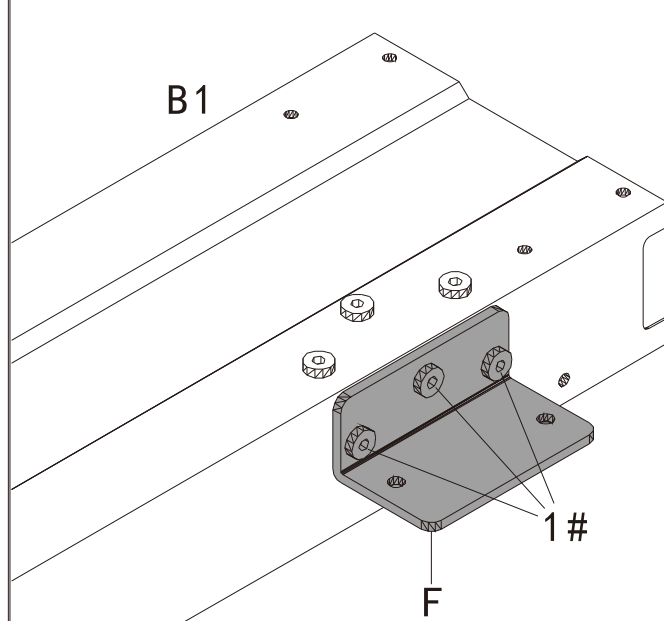
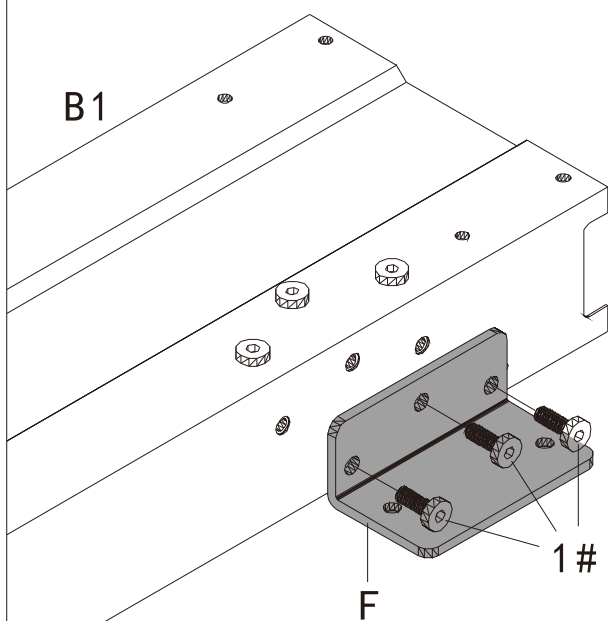
Inside View



Inside View

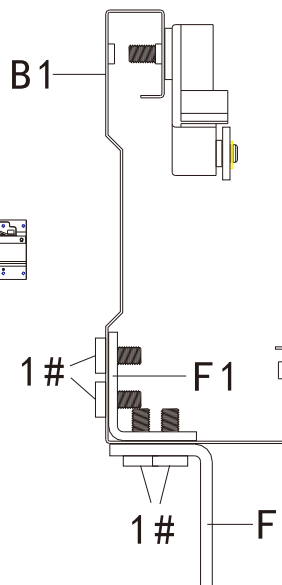
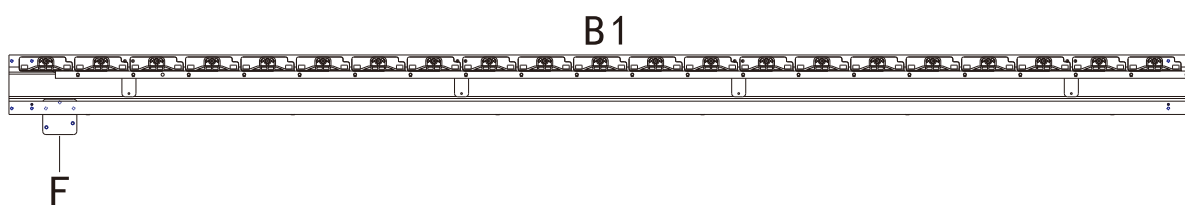


Outside View



Step 4:

Insert Part #F1 into Part #B1. Secure with 3 Bolts 1# as shown.

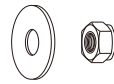


Secure Part #F with 3 bolts #1 as shown in ④, ⑤.

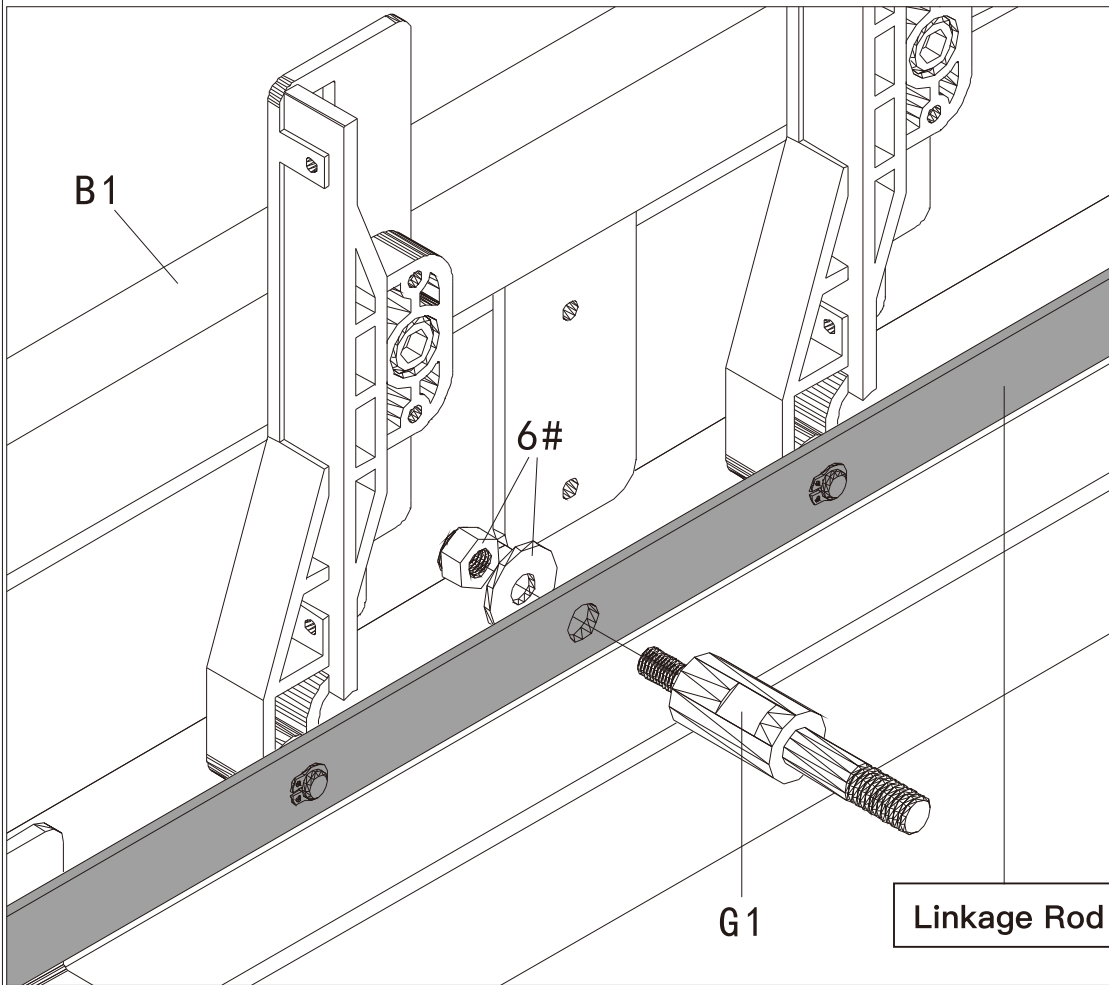
Repeat the above procedures to assemble another beam #1.



G1 x2



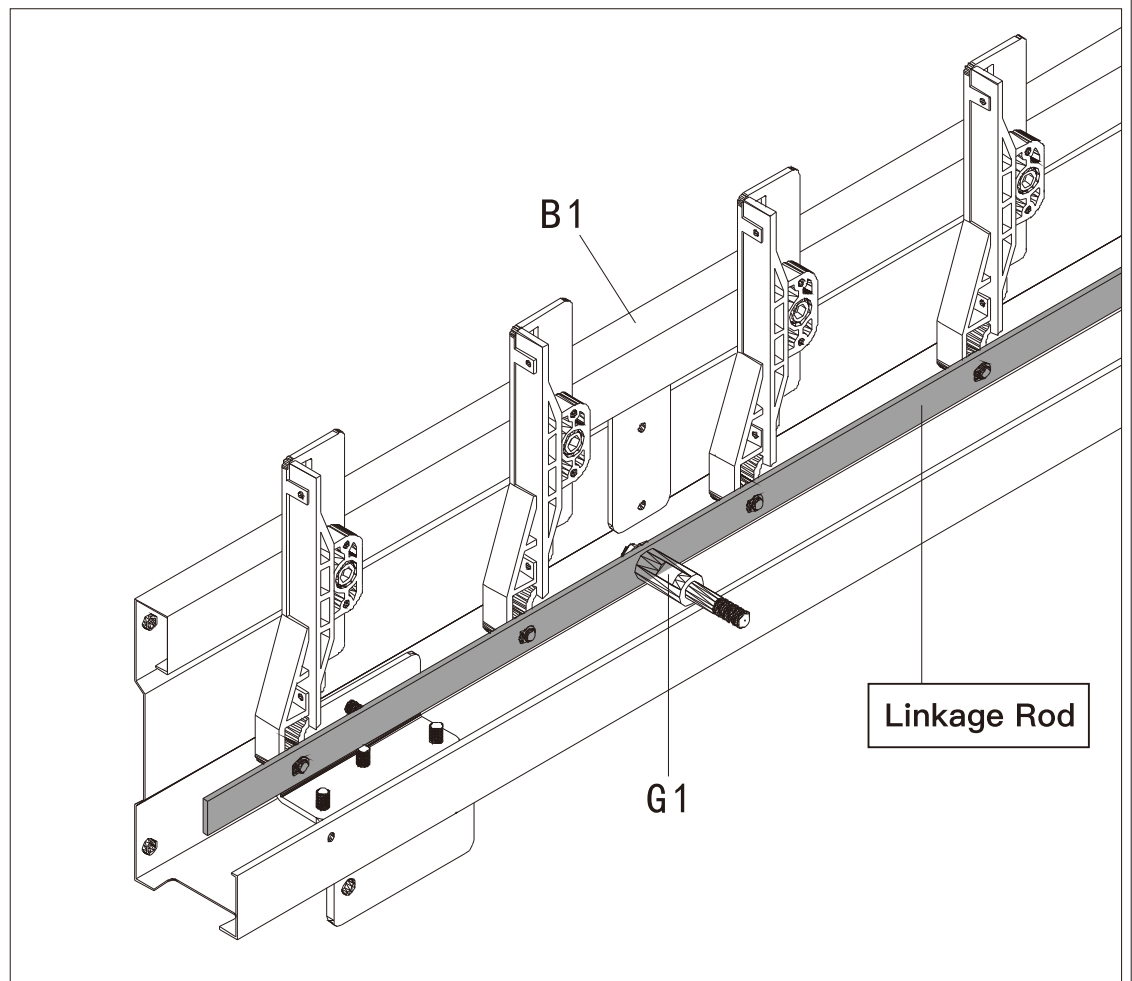
6#
x2

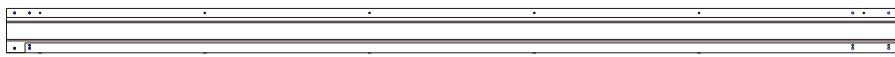


Step 5:

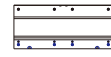
Insert Part #G1 into the hole on Linkage Rod of Beam #B1. Secure with Nut 6# and gasket as shown.

Repeat the above procedures to assemble another beam.





B3(x2)



L(x2)



B4(x2)

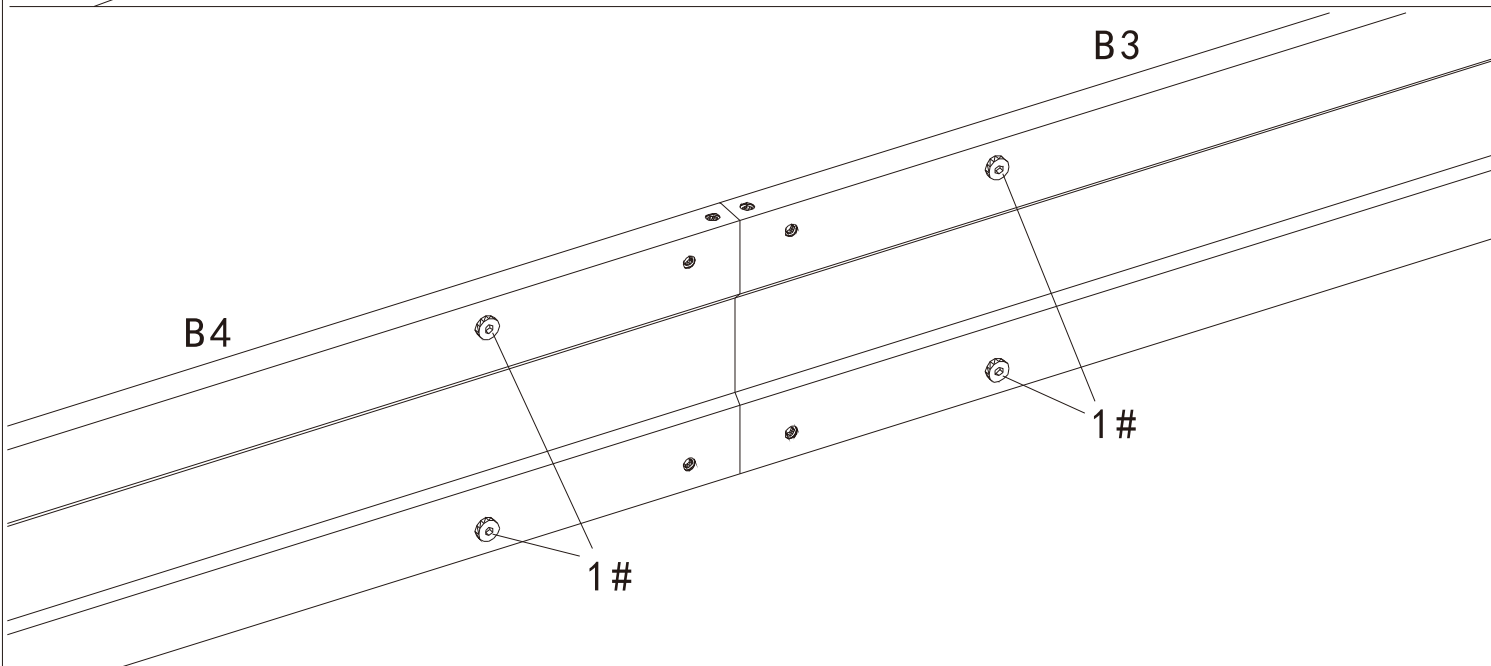
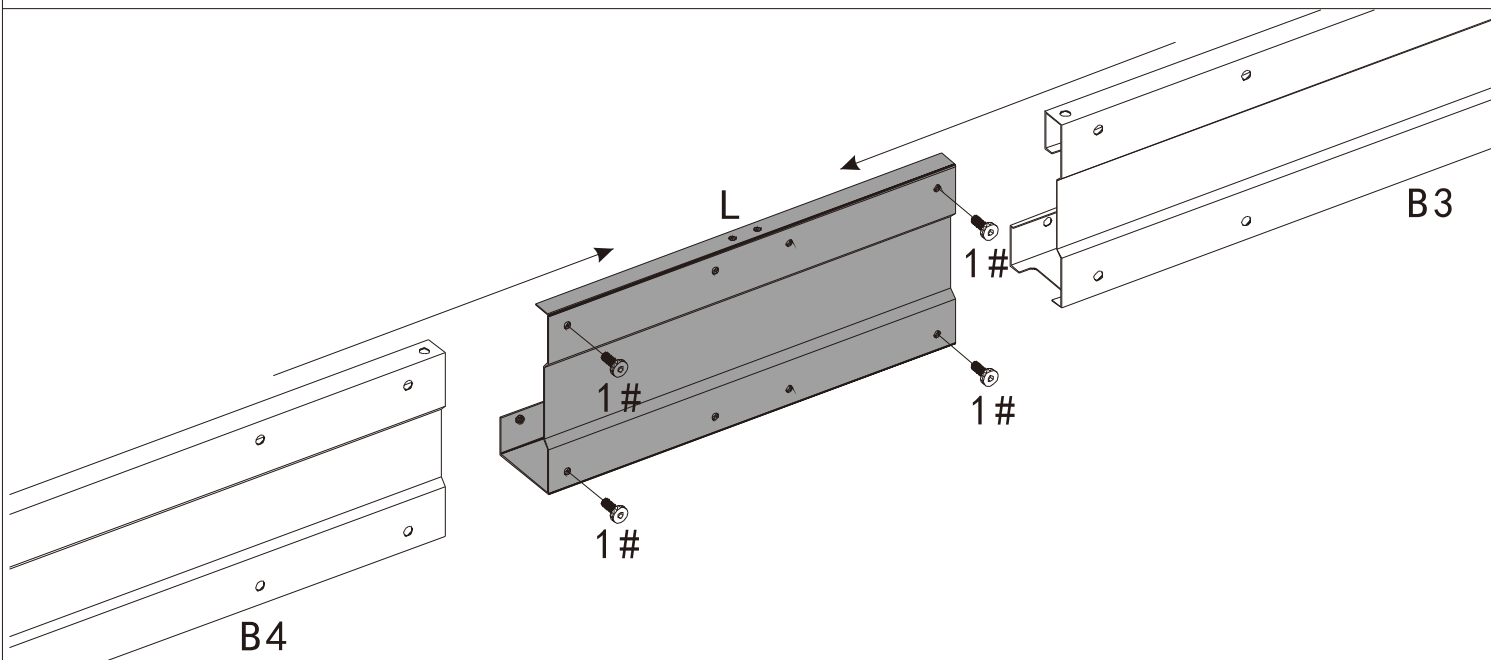


1#
x8

Step 6:

Insert Part# L into Part #B3 and Part #B4 with 4 Bolts 1# as shown.

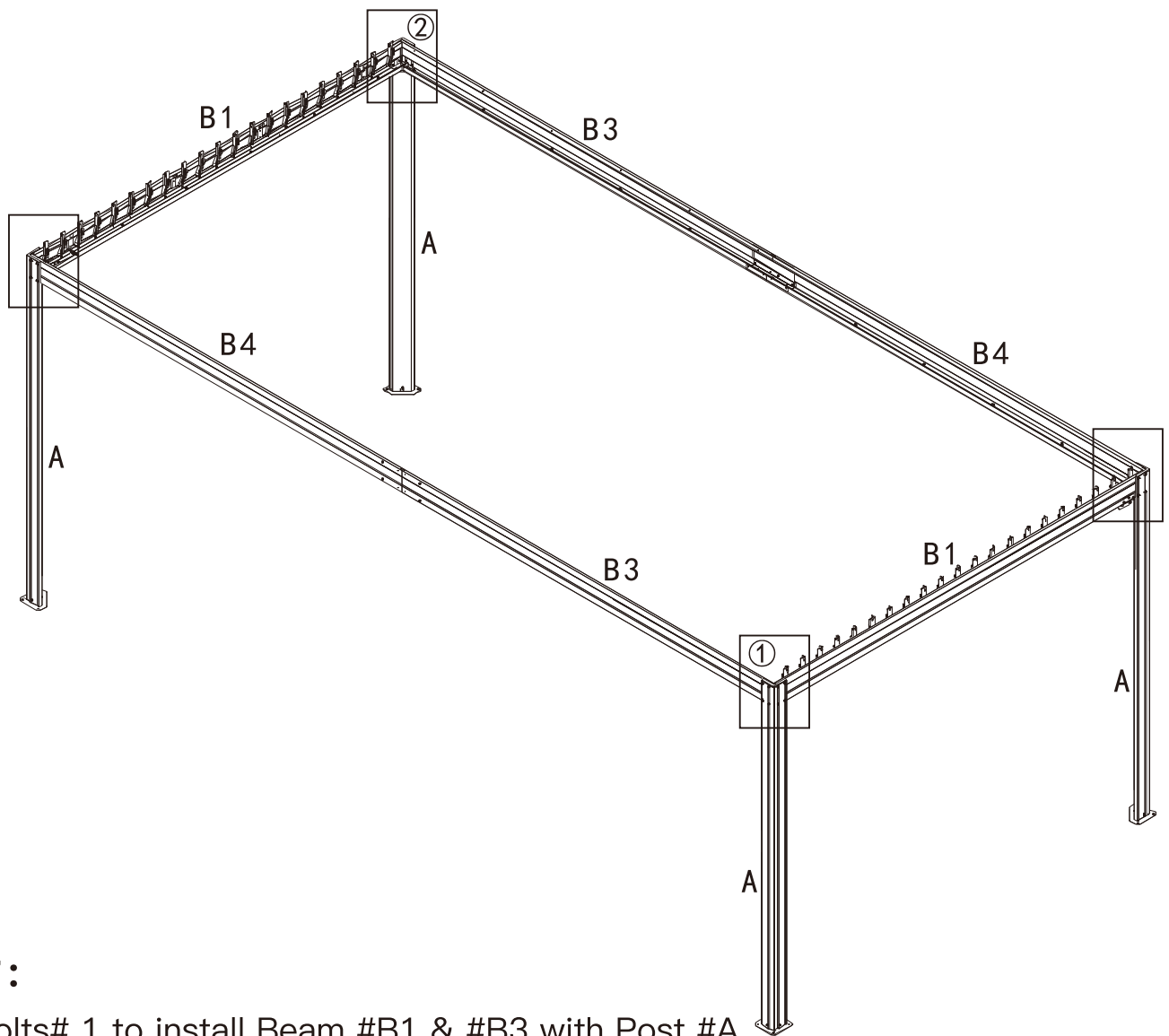
Repeat the above procedures to assemble another beam.



Inside View



1#
x32



Step 7:

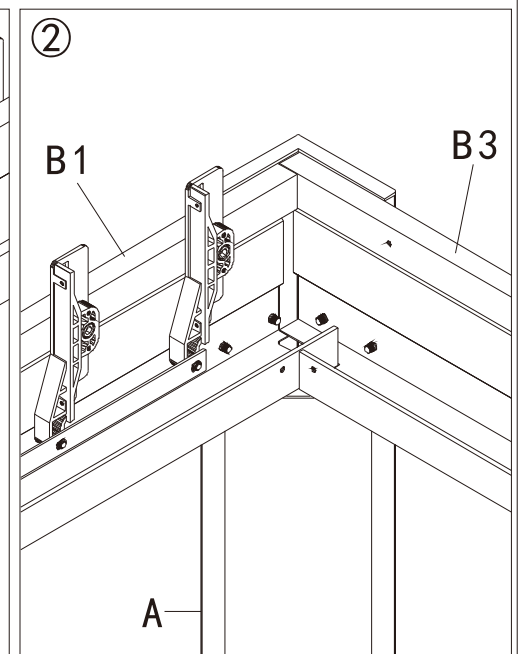
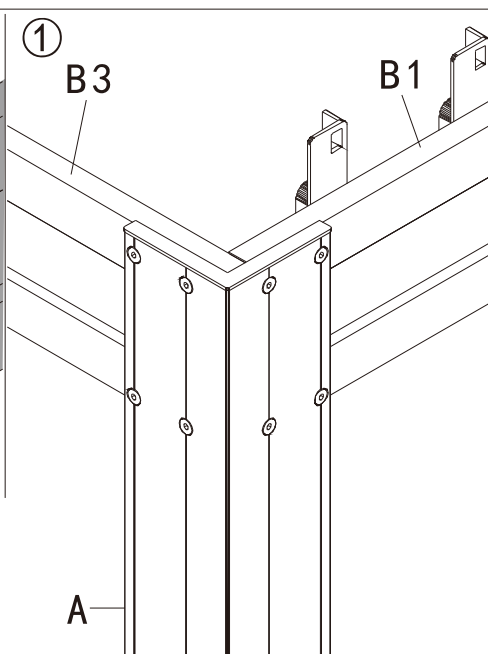
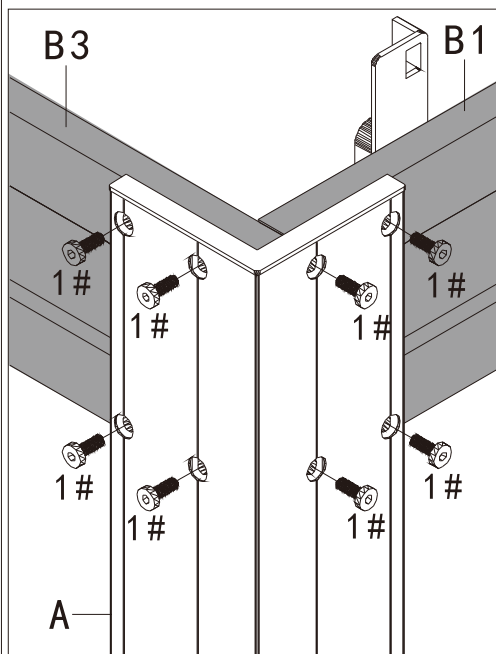
Use 8 Bolts# 1 to install Beam #B1 & #B3 with Post #A.

Repeat the above procedures to assemble the other three sides.

⚠ ATTENTION: Don't tighten the bolts before all bolts are in the correct place.

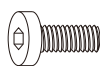
Outside View

Inside View





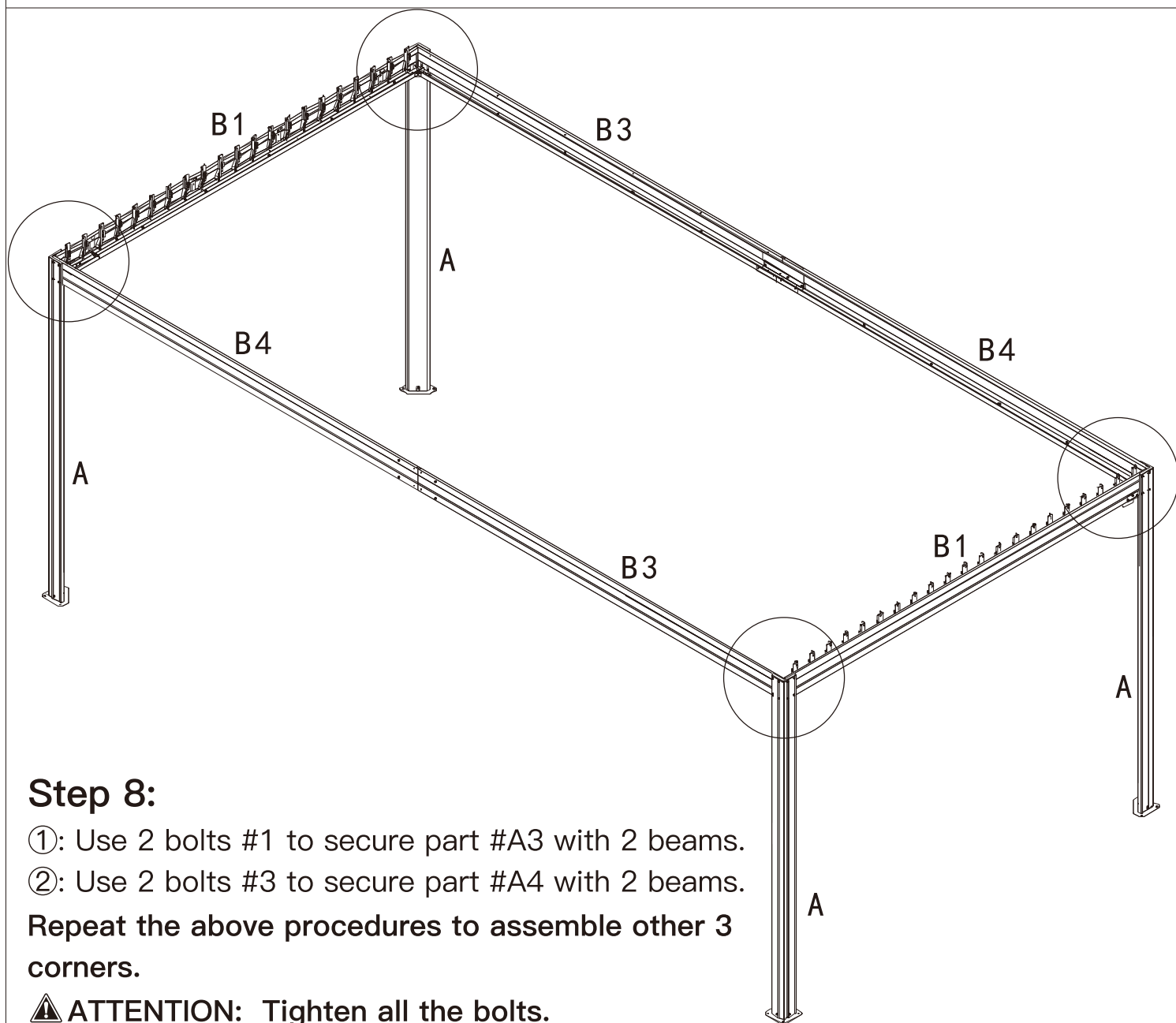
A4(x4)



1#
x8



3#
x8



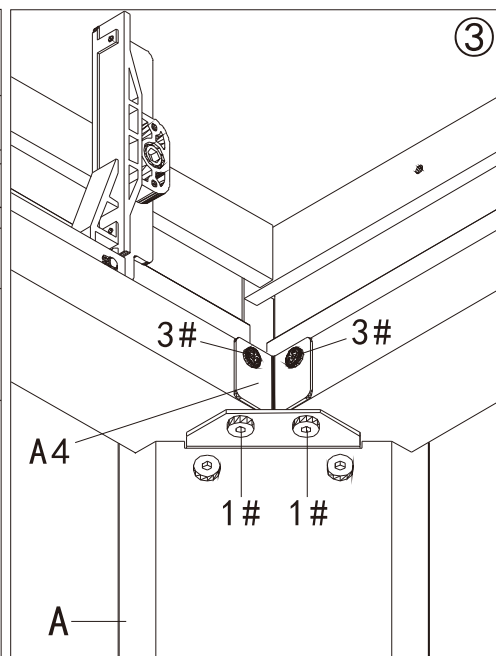
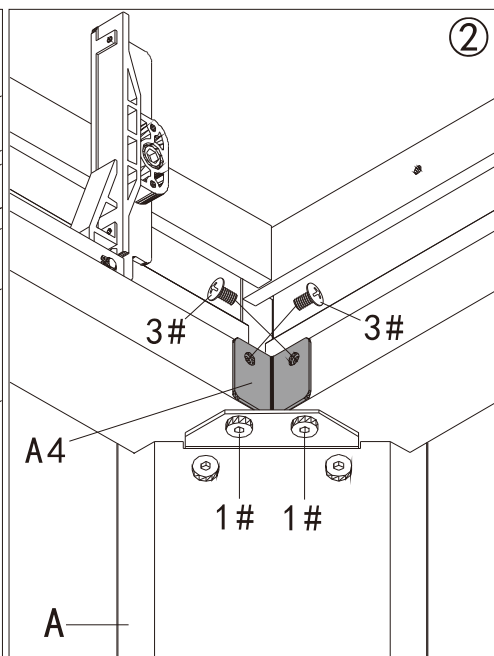
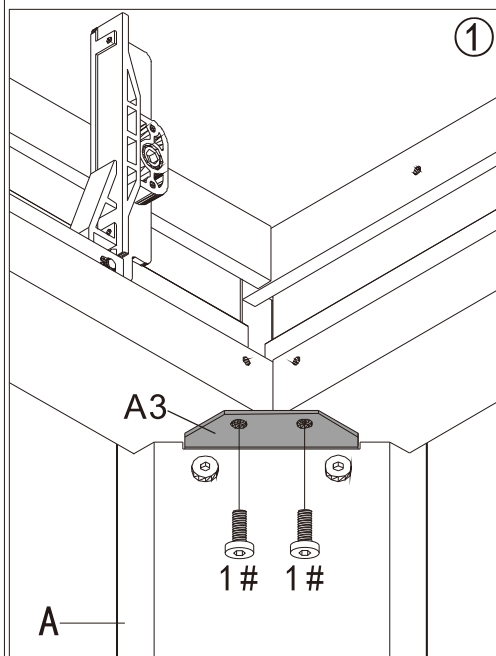
Step 8:

①: Use 2 bolts #1 to secure part #A3 with 2 beams.

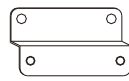
②: Use 2 bolts #3 to secure part #A4 with 2 beams.

Repeat the above procedures to assemble other 3 corners.

⚠ **ATTENTION:** Tighten all the bolts.



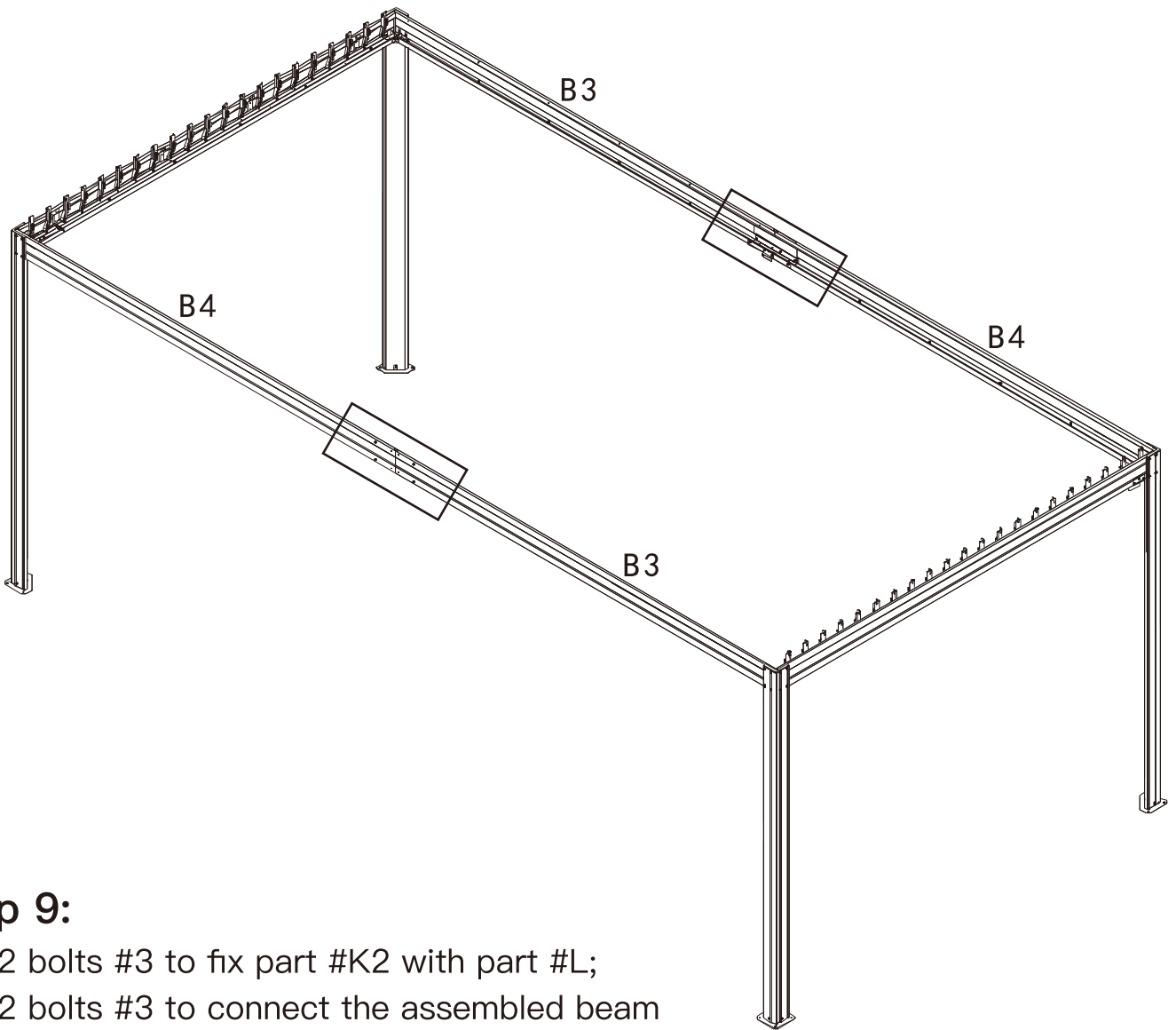
Inside View



K2 (x2)



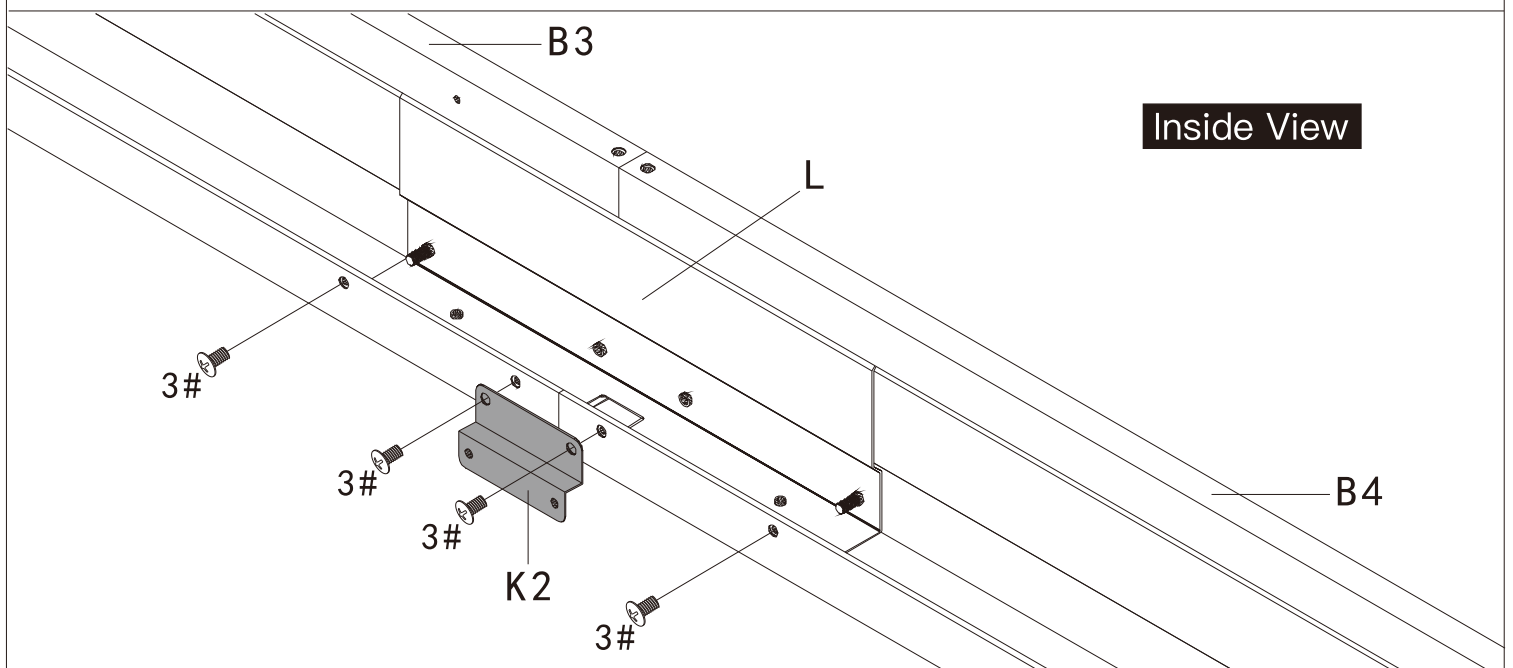
3#
x8

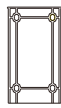


Step 9:

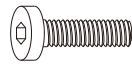
Use 2 bolts #3 to fix part #K2 with part #L;
Use 2 bolts #3 to connect the assembled beam
#B3 & #B4 with part #L.

Repeat the above procedures to assemble another side.





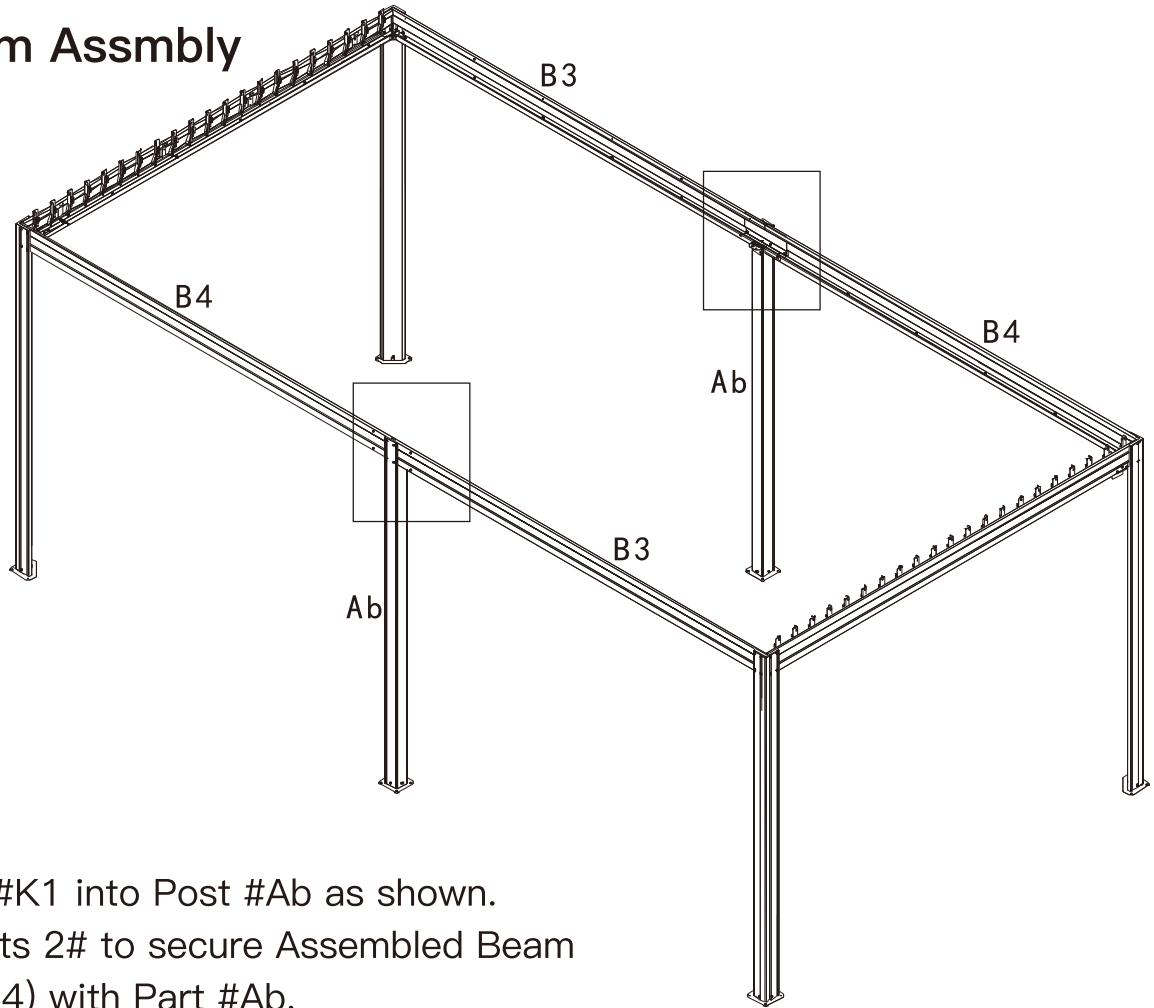
K1 (x2)



M6x25

2#
x8

Middle Beam Assmby

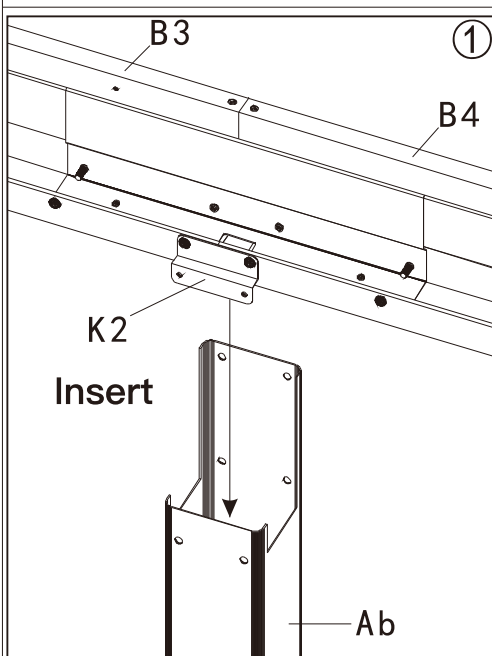


Step 10:

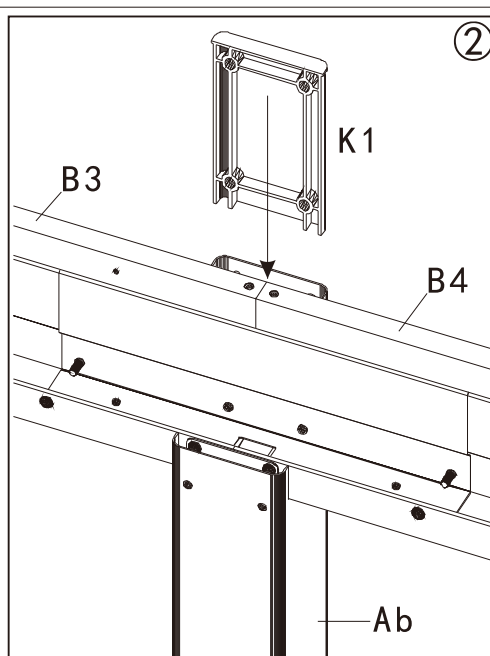
- ② Install Part #K1 into Post #Ab as shown.
- ③ Install 4 Bolts 2# to secure Assembled Beam (Part #B3 & B4) with Part #Ab.

Repeat the above procedures to assemble another side.

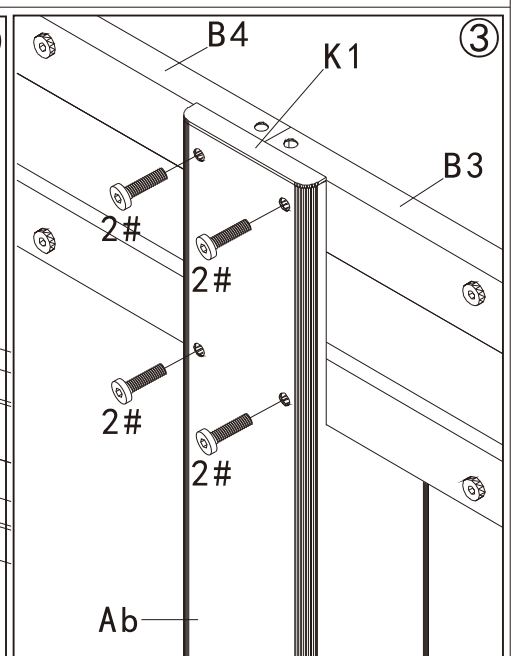
Inside View



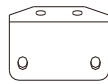
Inside View



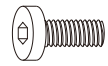
Outside View



⚠ Attention: Please align the holes before install the bolts.

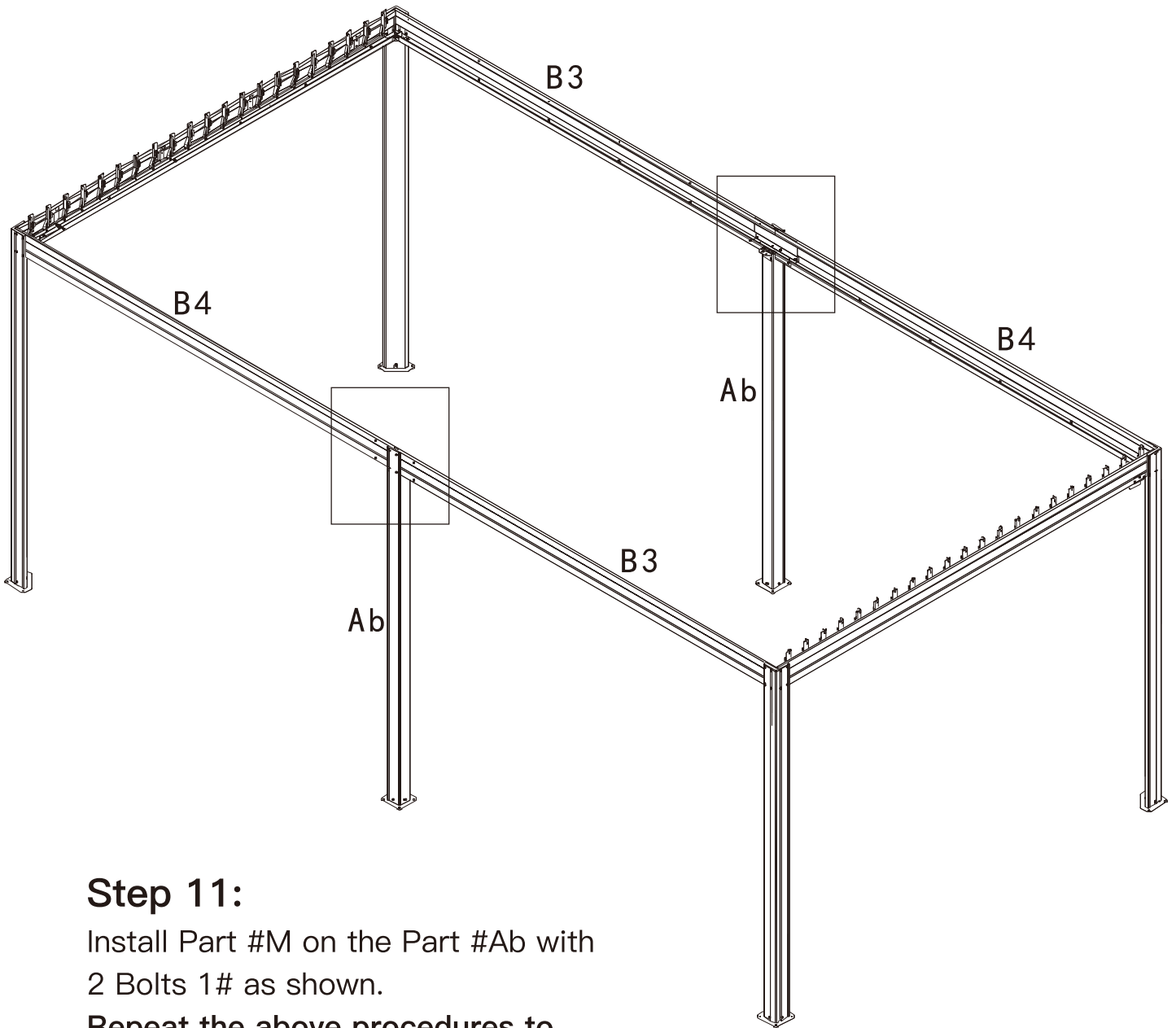


M(x2)



M6x16

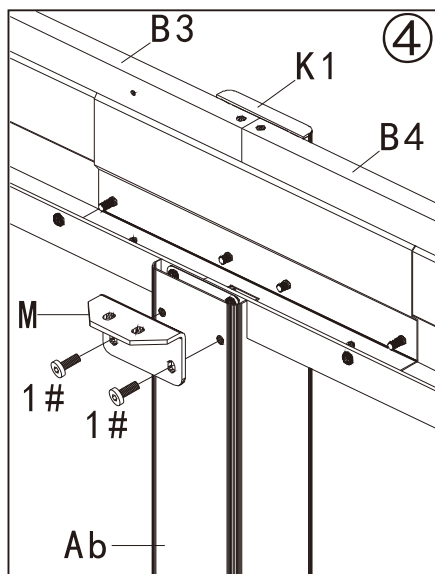
1#
x4



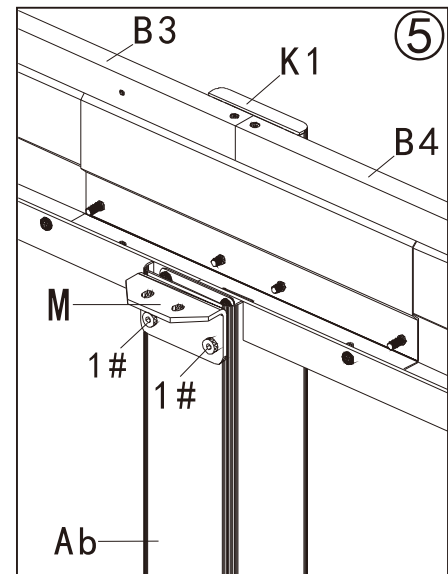
Step 11:

Install Part #M on the Part #Ab with 2 Bolts 1# as shown.

Repeat the above procedures to assemble another side.



Inside View

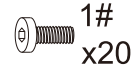




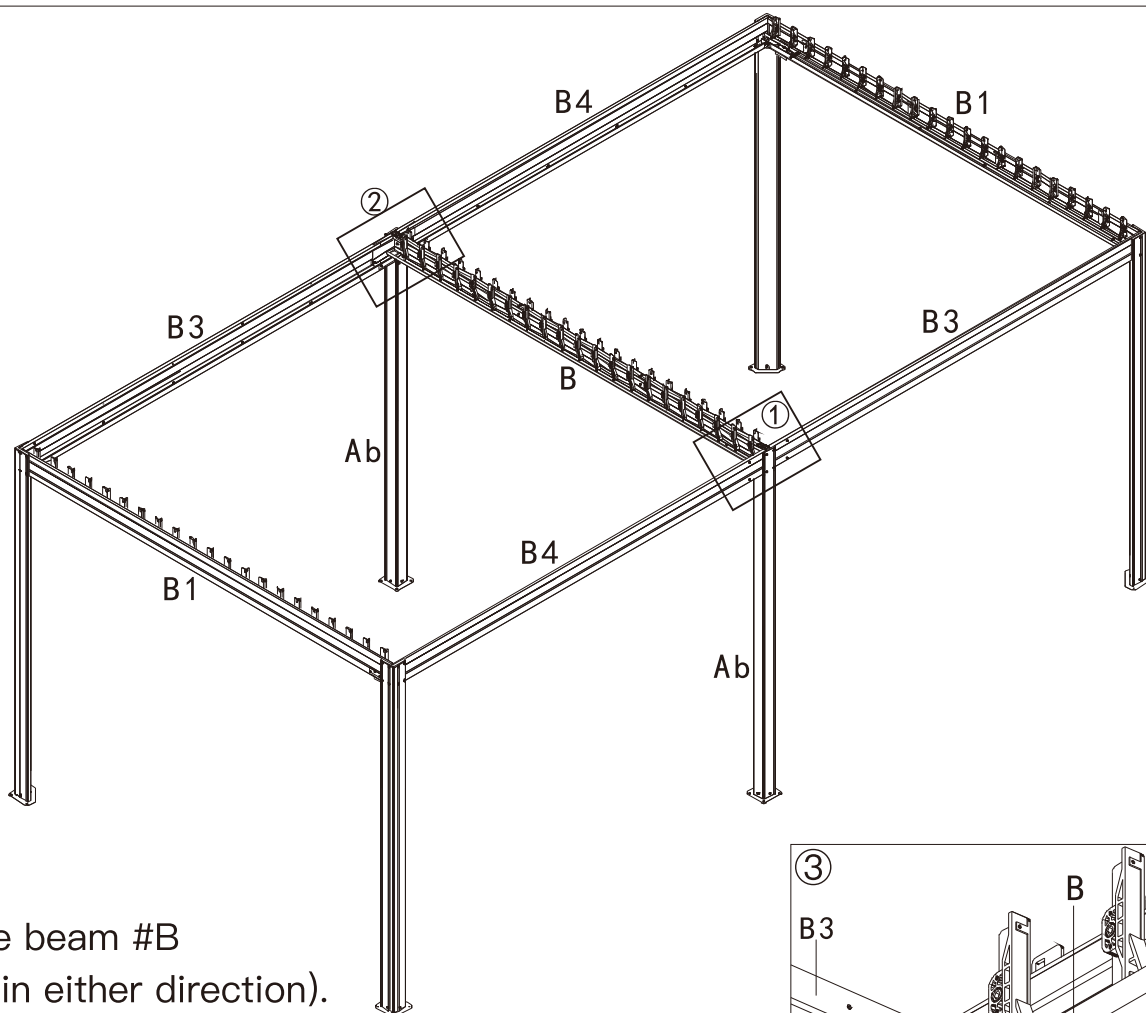
B x1



N x2



1#
x20



Step 12:

Place the middle beam #B
(you can place in either direction).

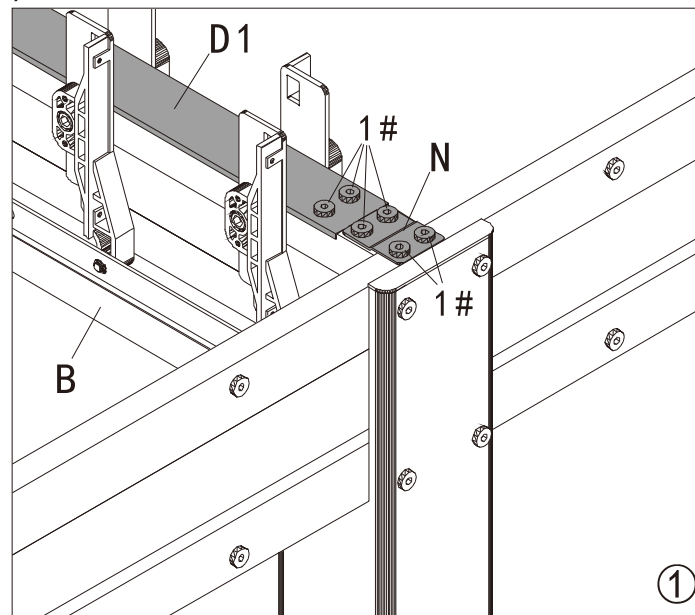
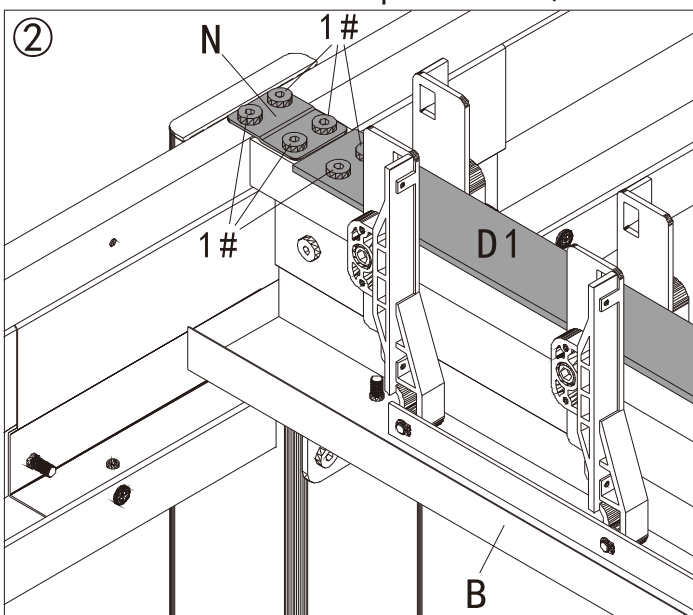
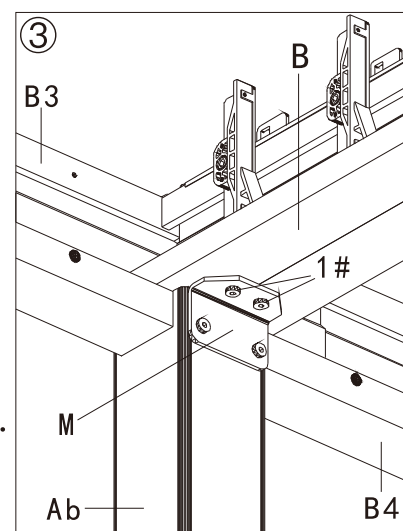
③: Use 2 blots #1 to connect the middle beam #B
with bracket #M.

②: Place part #D1 and part #N on the middle beam #B;
Align the holes and fix with 6 bolts #1.

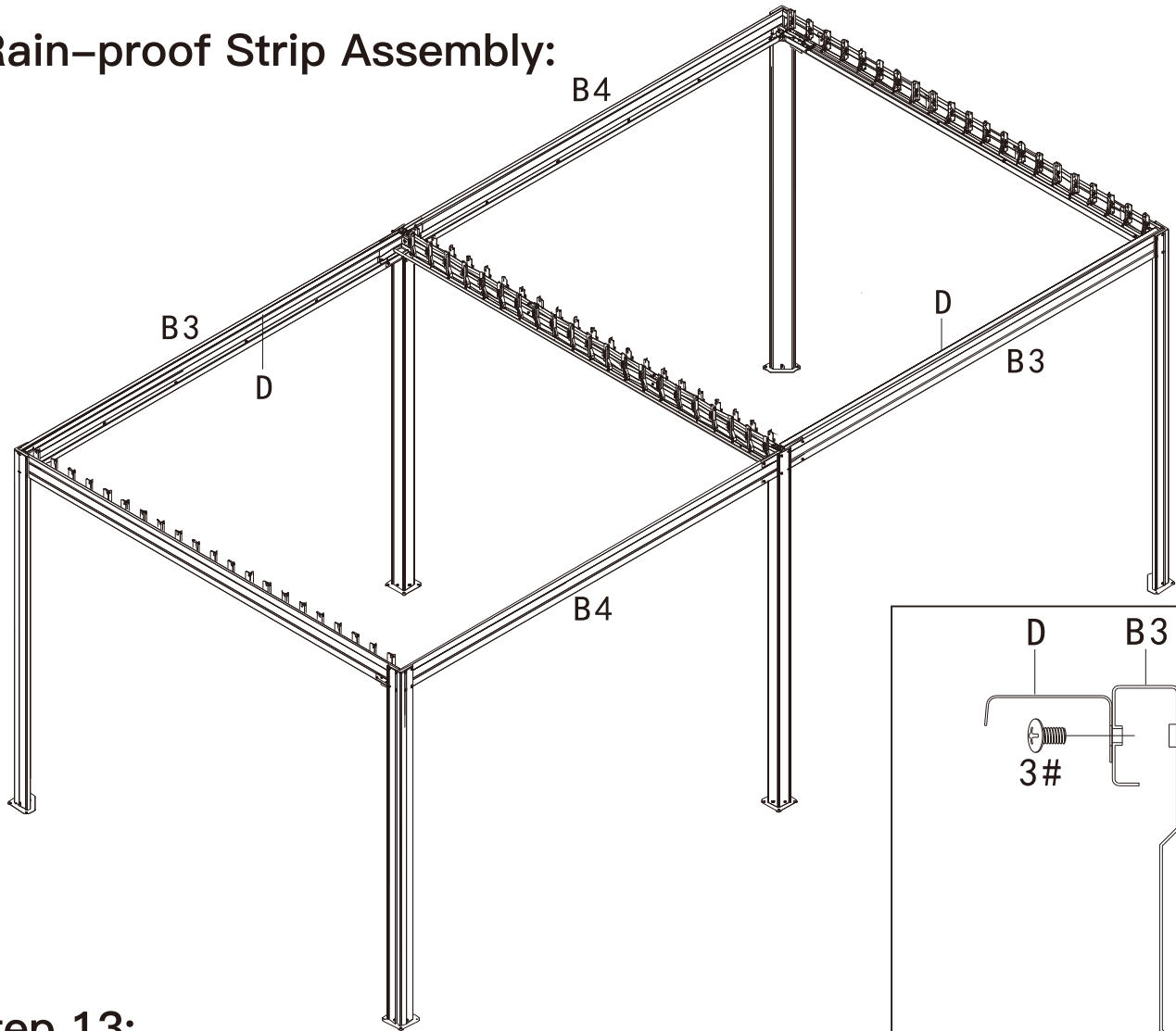
③: Repeat the above procedures to assemble another side.

Repeat the above procedures to assemble another side.

Use 4 bolts #1 to fix part #D1 (in the middle).



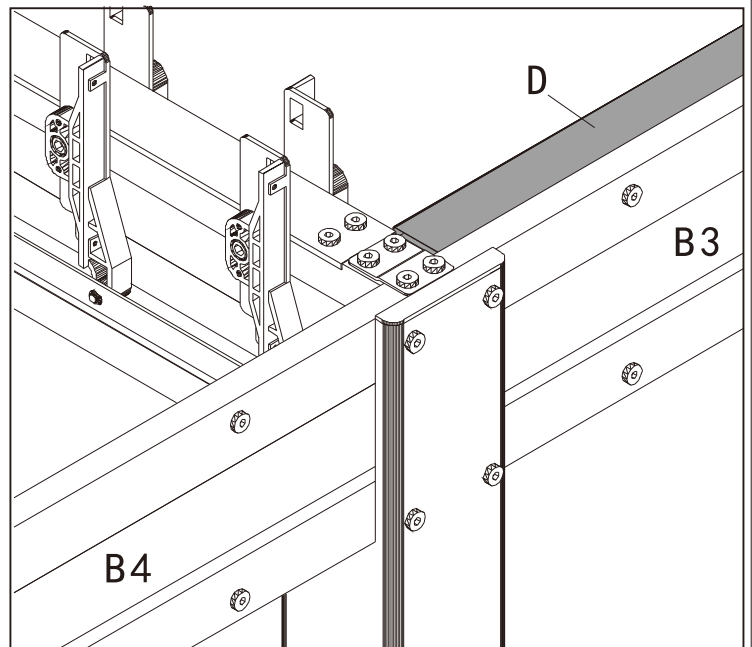
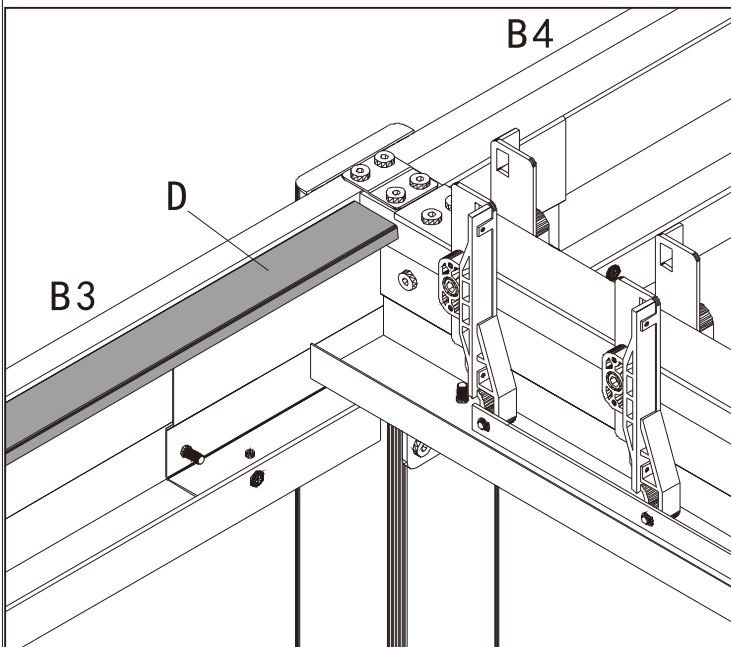
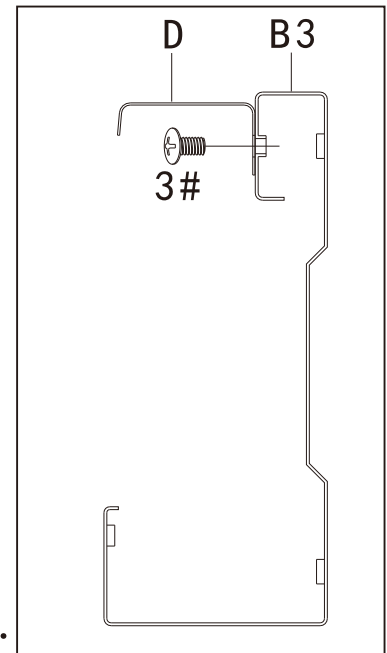
Rain-proof Strip Assembly:

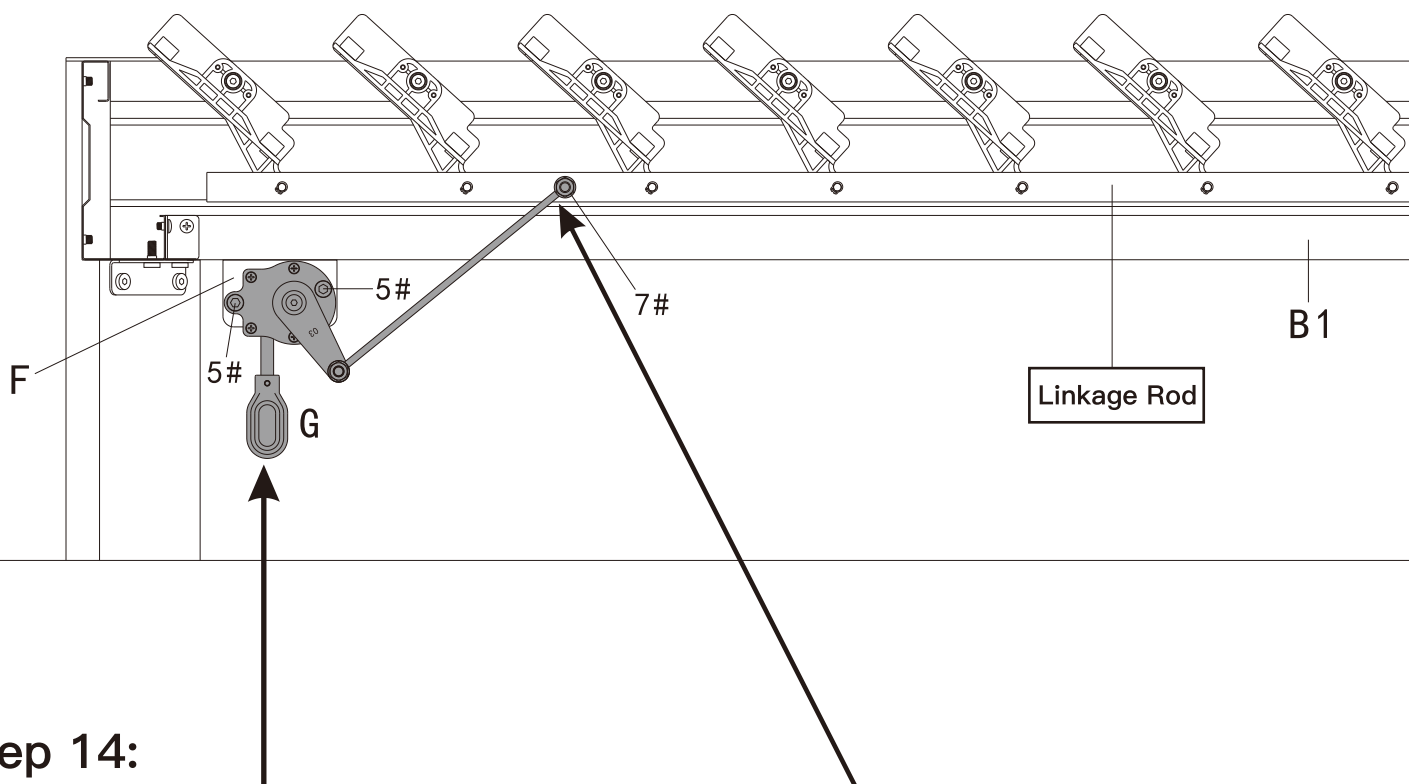
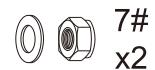
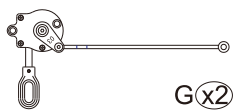


Step 13:

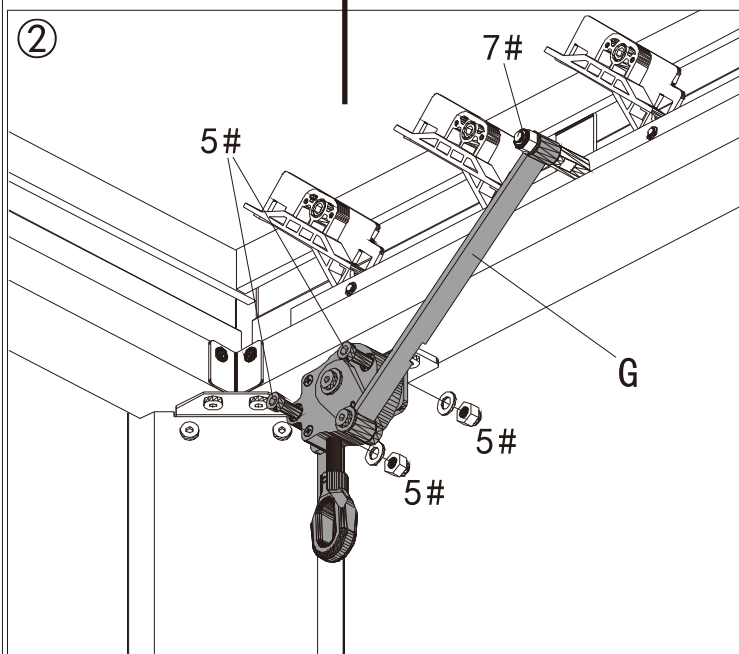
Install Part #D on the inside of Part #B3 with 6 Bolts #3 as shown.

Repeat the above procedures to assemble another side.

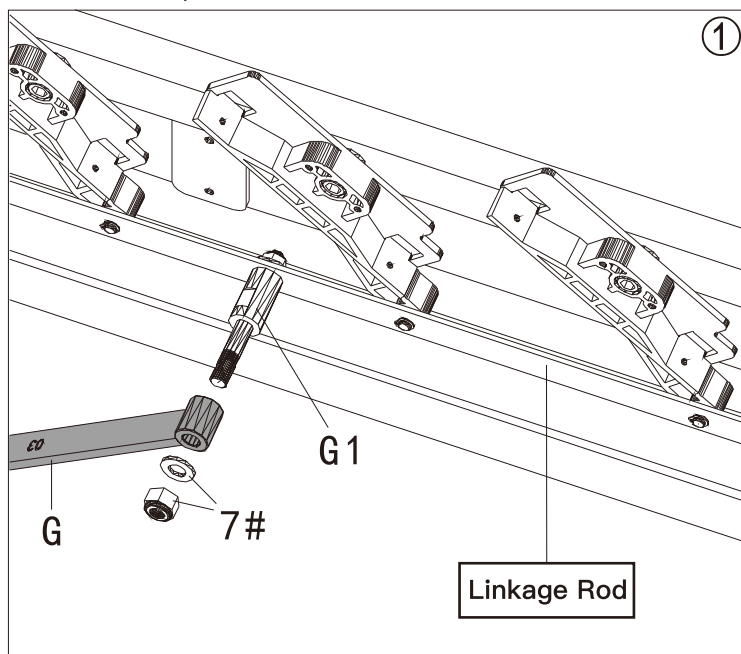




Step 14:



② Use 2 bolts #5, gaskets and nuts to fix part #G with bracket #F.



① Insert the connecting rod end of Part #G into Part #G1 and secure with 1 Nut 7# and gasket.

Repeat the above procedures to assemble another side.

C(x42)

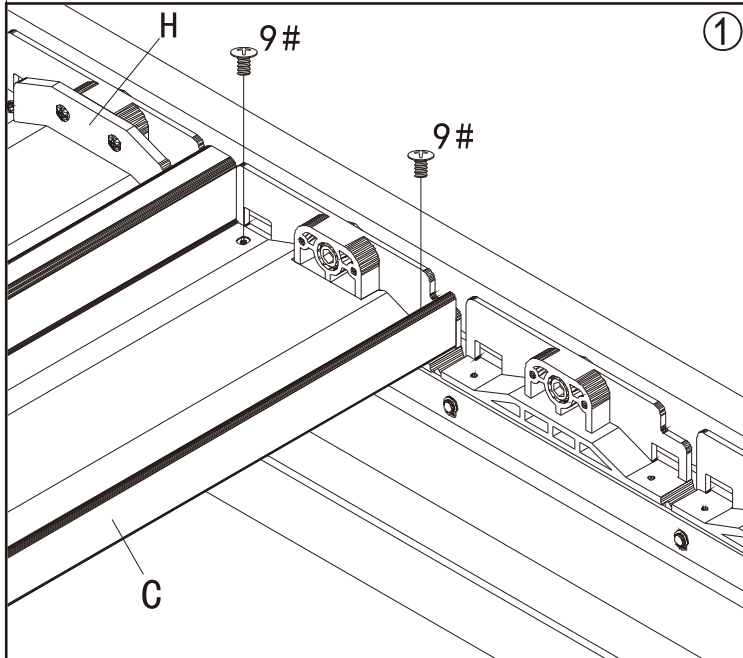


H(x84)

8#
x1689#
x168

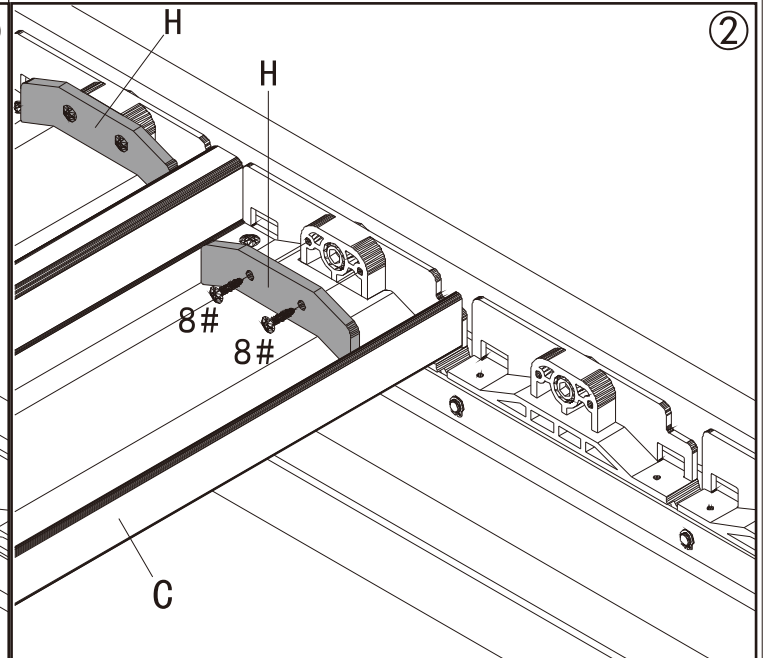
Step 15:

Place the roof panel, align the holes and fix with bolts 9#.

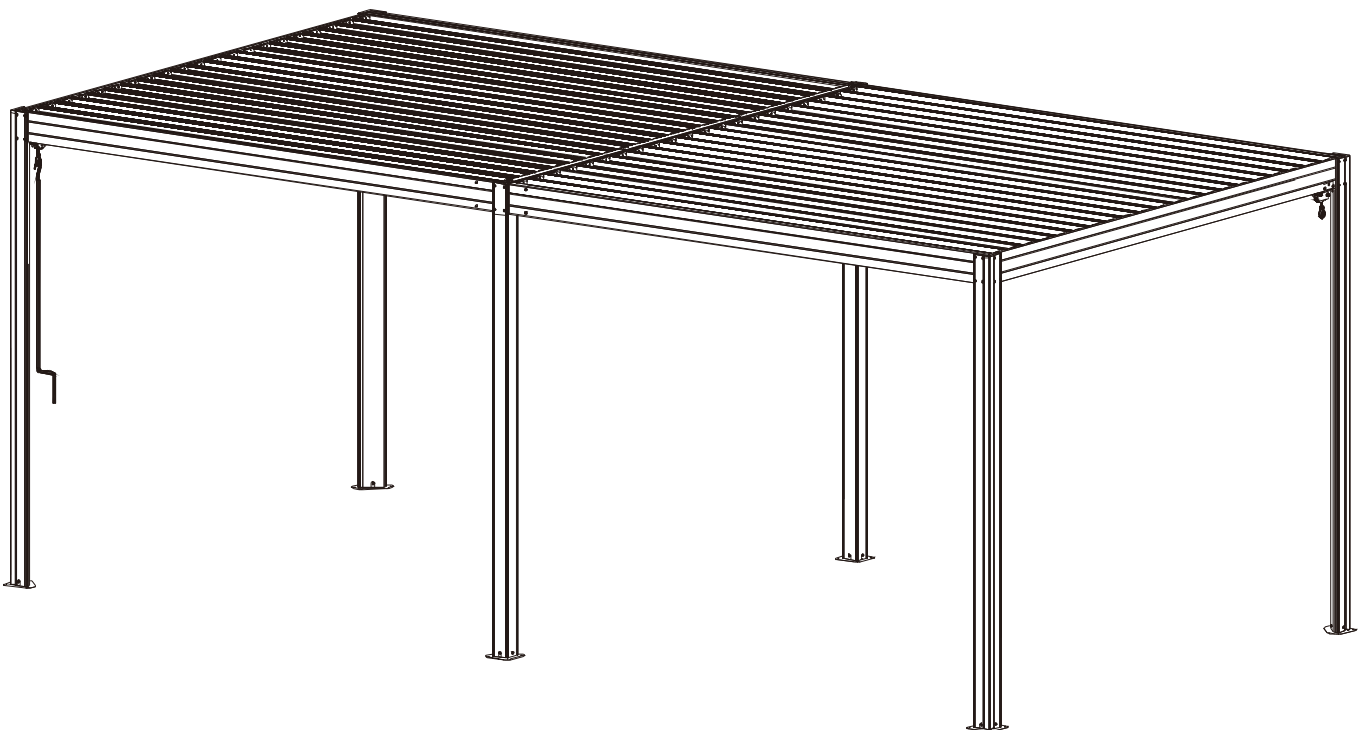


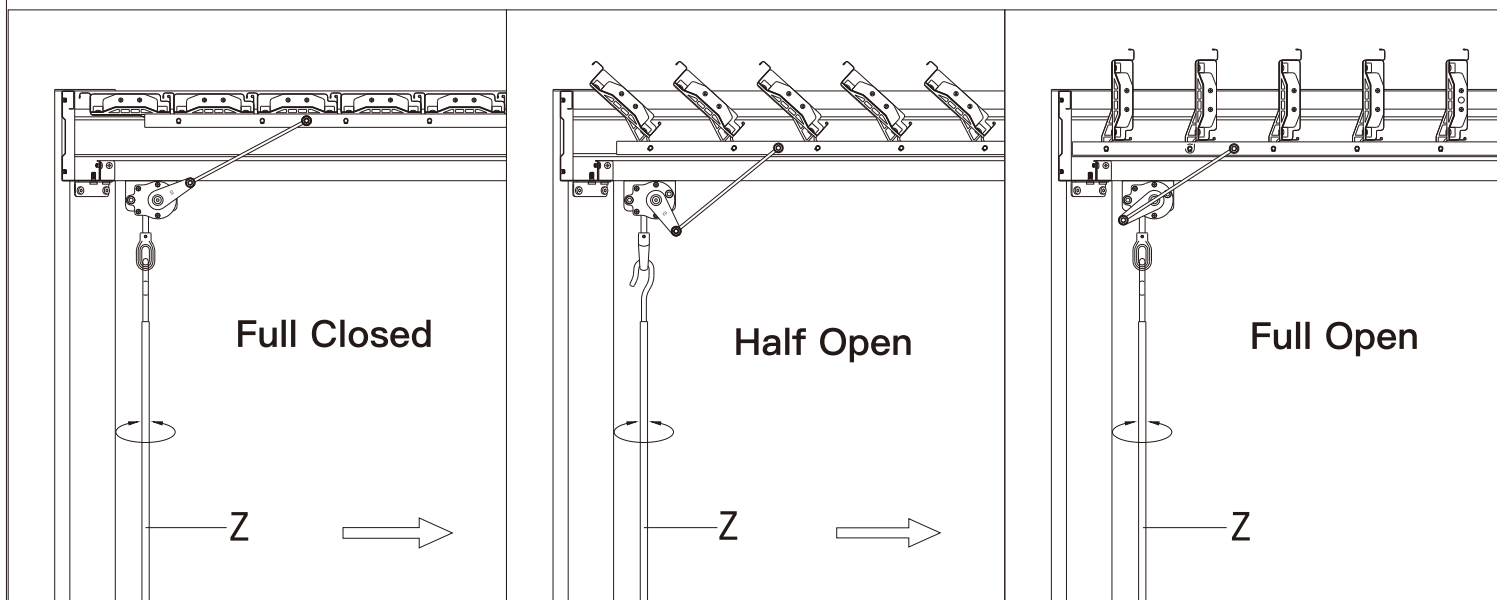
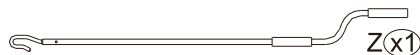
Step 16:

Insert part #H, and secure with self-tapping bolts 8#.



※ If moderate to heavy snow is forecast, pls open the louvers to avoid snow accumulating.

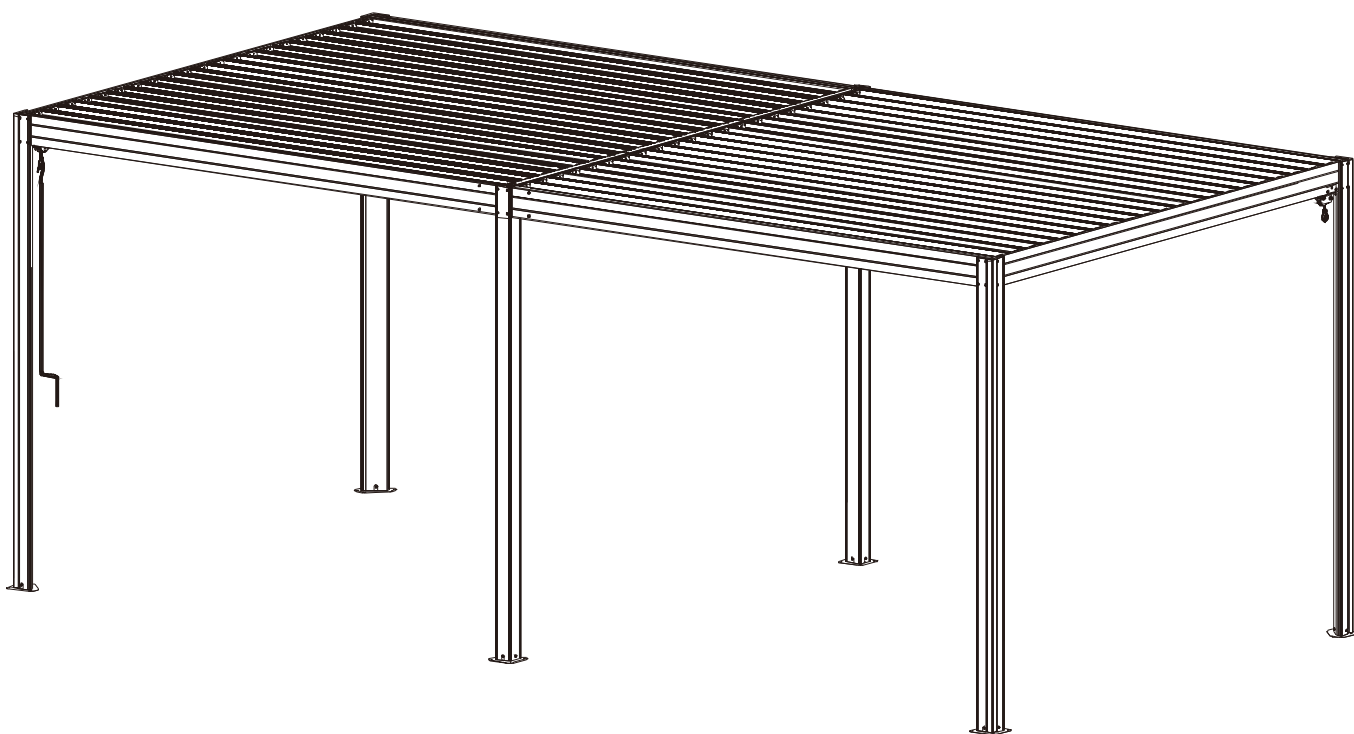




Step 17:

Just shake the roller rod anytime you want let the sun in or block the sunray.

⚠ (ATTENTION: Louvers can be opened and closed in cycles.)



⚠ Please confirm the louvers can be fully closed for waterproofness.

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

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.