

DANCOVER[®]

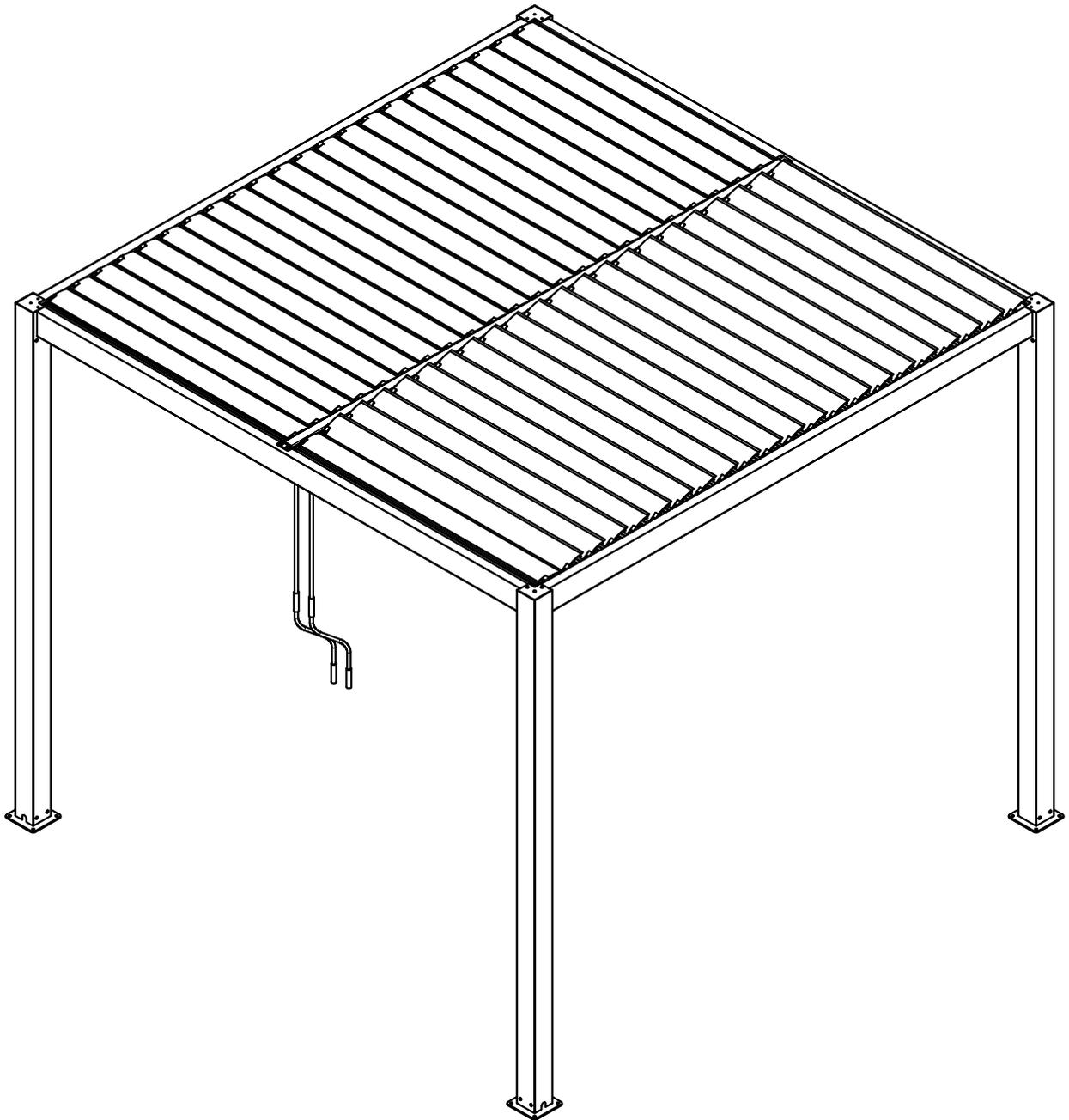
.com

Manual
for
Gazebo San Pablo
3x3m, 3x4m and 4x4m

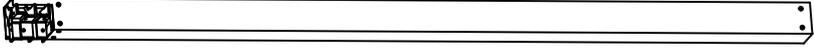
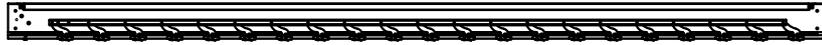
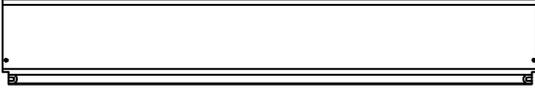
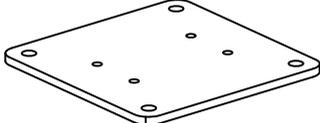
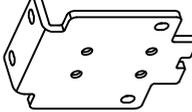
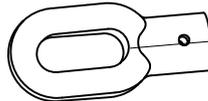
Manual Instruction

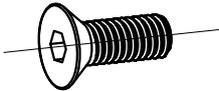
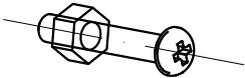
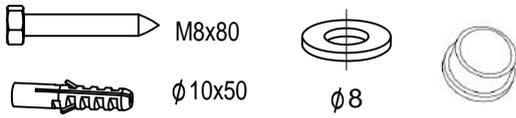
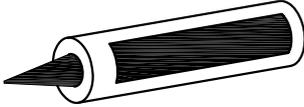
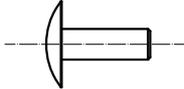
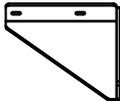
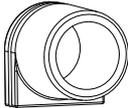
Pergola

3x3m, 3x4m, 4x4m



Spare parts list

Label No.	Part description	Drawing	Qty
A	Column		4
B1	Beam (Left)		1
B2	Beam (Right)		1
C	Front and rear beams		2
D	Middle beam		1
E		3x3=44 3x4=60 4x4=60	
F	Column bottom plate		4
G	Column cover plate		4
H	Connectors for middle beams		2
I	Hinge ring		2
J	Hand crank		2

Label No.	Part description	Drawing	Qty
K1	Countersunk head screw	 M6x16	40+2
K2	Pan head screw	 M6x16	20+2
K3	Flat washer	 D6x12	8+2
K4	Screw+nut	 M4x20	2
L	Woodworking screw+plastic expansion pipe +Flat washer + screw cover	 M8x80 ϕ10x50 ϕ8	16
M	Glass glue		1
N	Plastic jam		3x3=88 3x4=120 4x4=120
O	Corner support		8
K5	Self-drilling screw ST 4.2x25	 ST4.2x25	32
Q	Drainage connector (Optional)		4

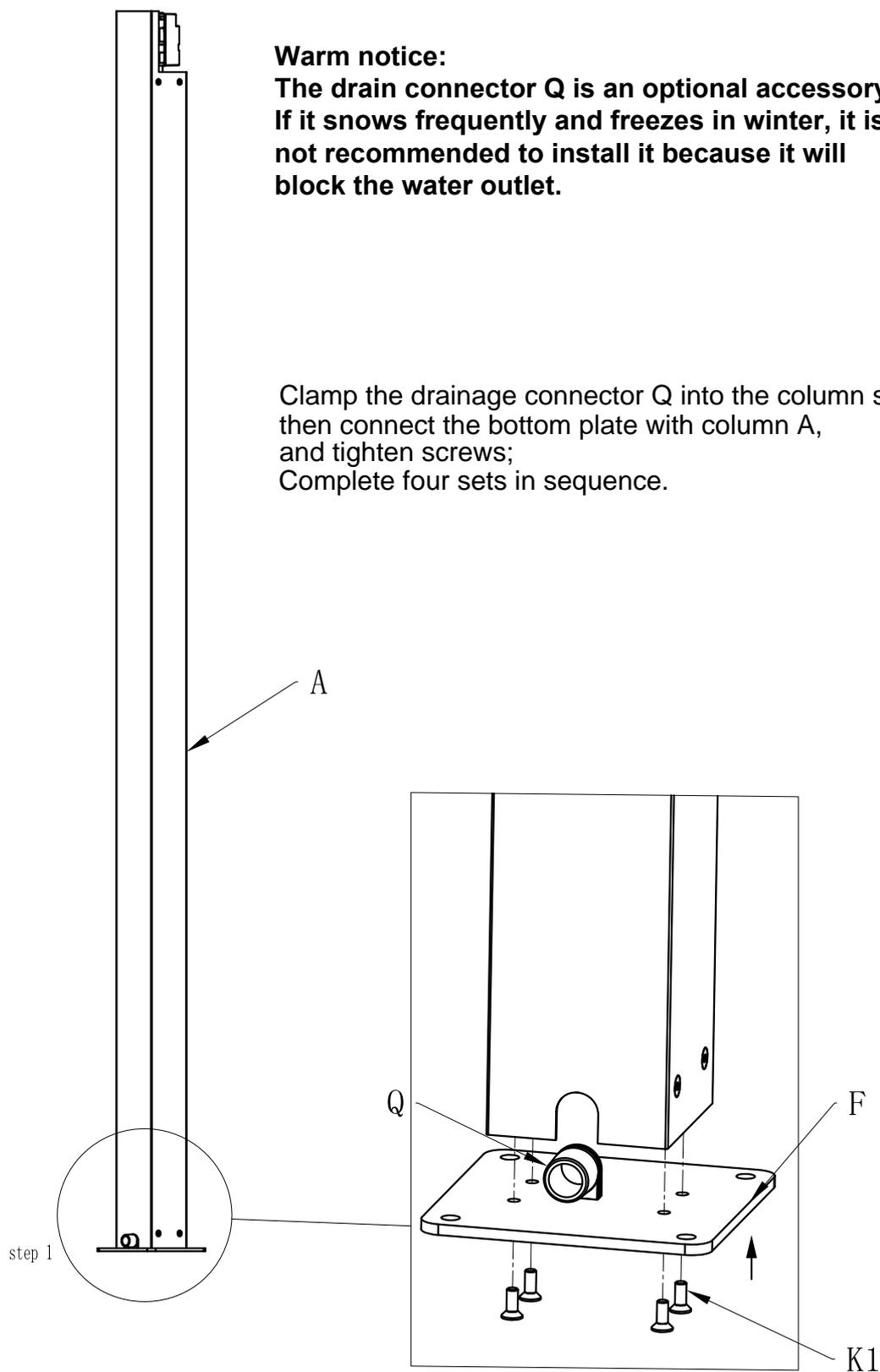
Please Note: O and K5 is an optional..., if you do need install them, please refer to the last pages first.
The O and K5 should be removed if you need to install the screen set.

1. Connect the drainage connector Q with the column

Warm notice:

The drain connector Q is an optional accessory. If it snows frequently and freezes in winter, it is not recommended to install it because it will block the water outlet.

Clamp the drainage connector Q into the column slot, then connect the bottom plate with column A, and tighten screws; Complete four sets in sequence.

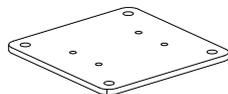


K1



QTY:16pcs

F



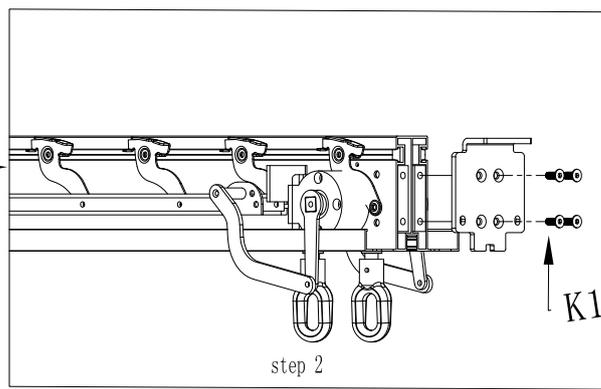
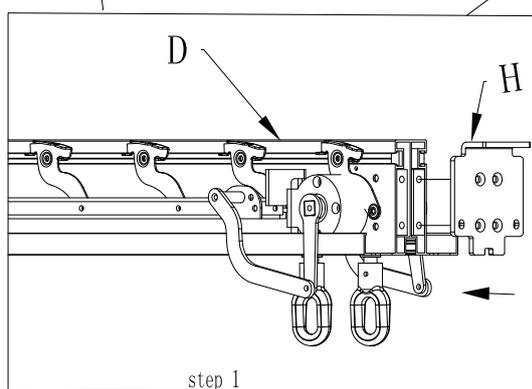
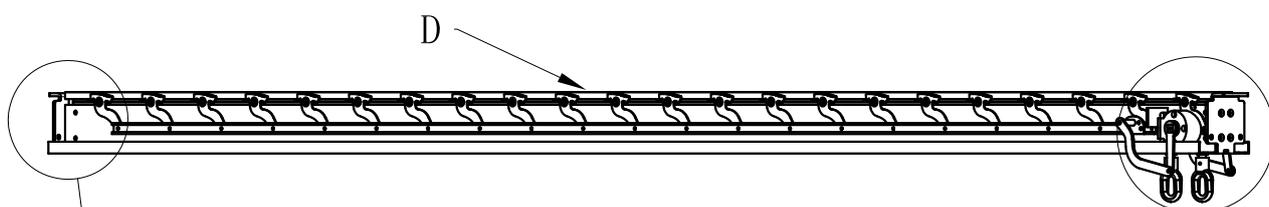
QTY:4pcs

Q

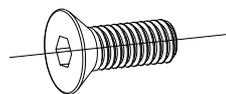


QTY:4pcs

2. Match the connector H with one side of middle beam D, then tighten the screw K1; then complete the other side.

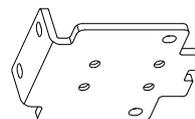


K1



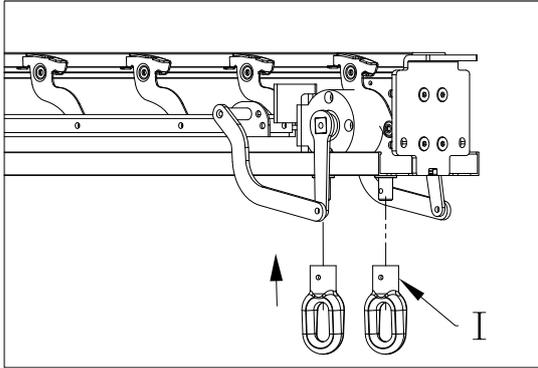
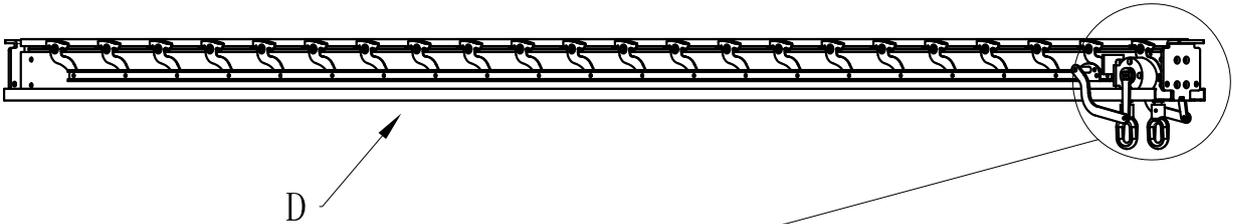
QTY:8PCS

H

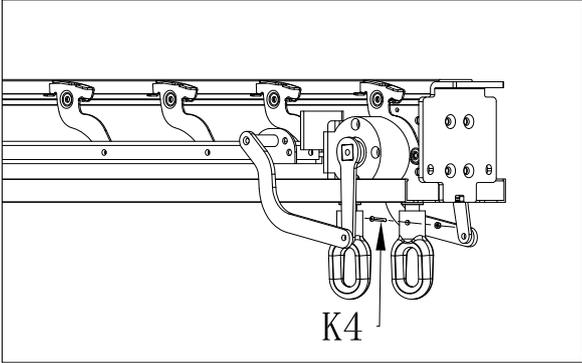


QTY:2PCS

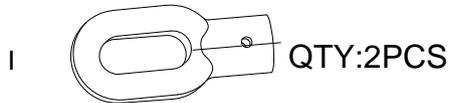
3. Put two hinge rings I into the gearbox drive shaft on the beam D,
fix the screw + nut K4



Step 1

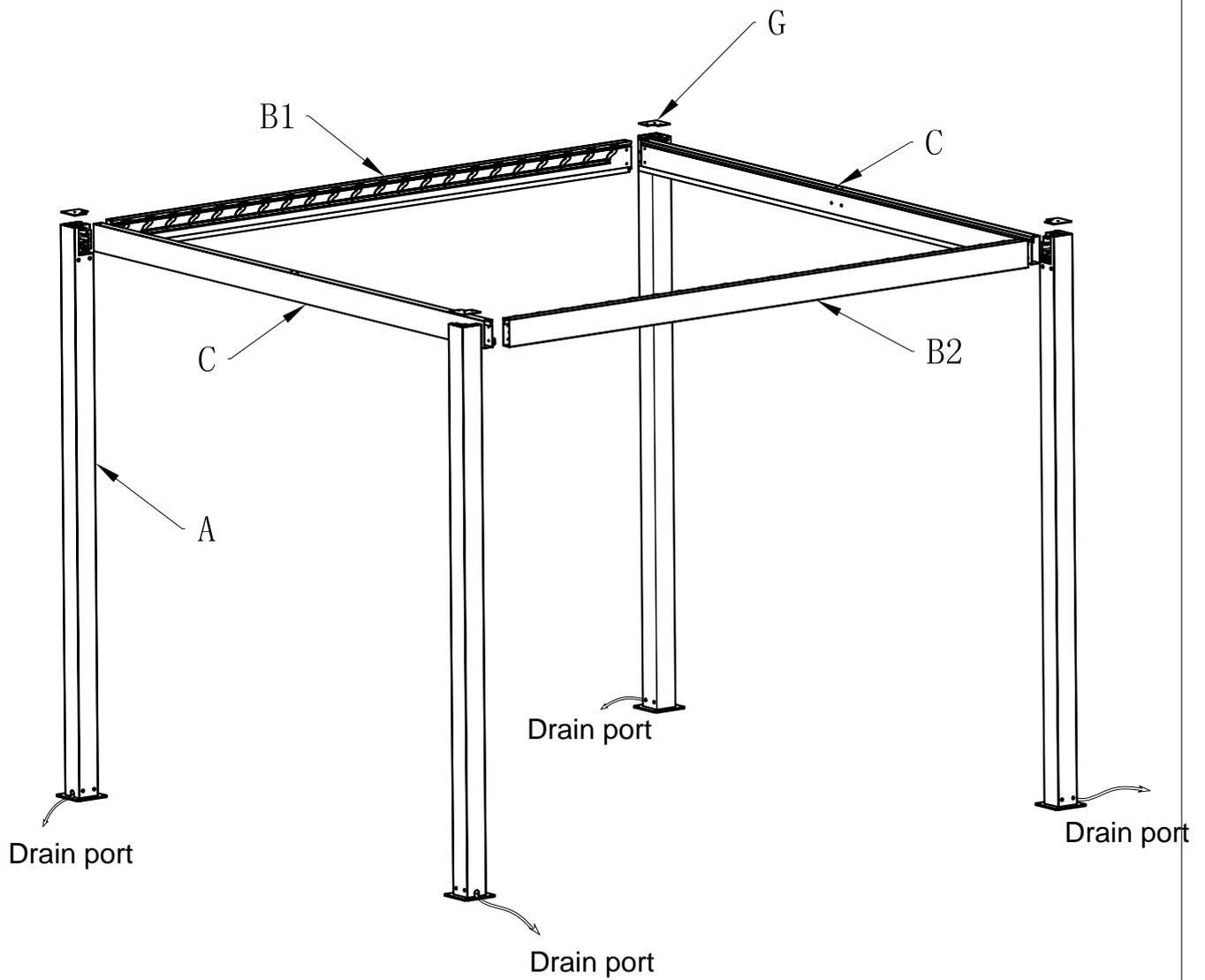


Step 2

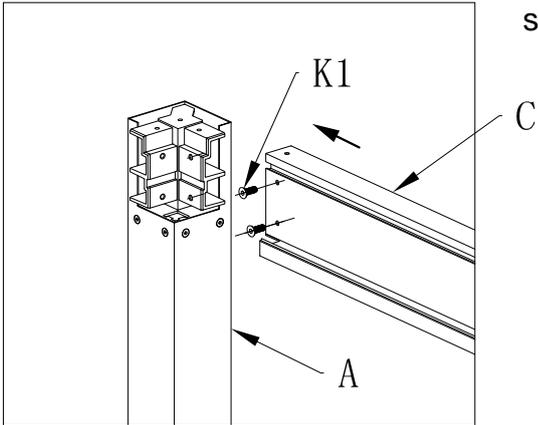


QTY:2 SETS

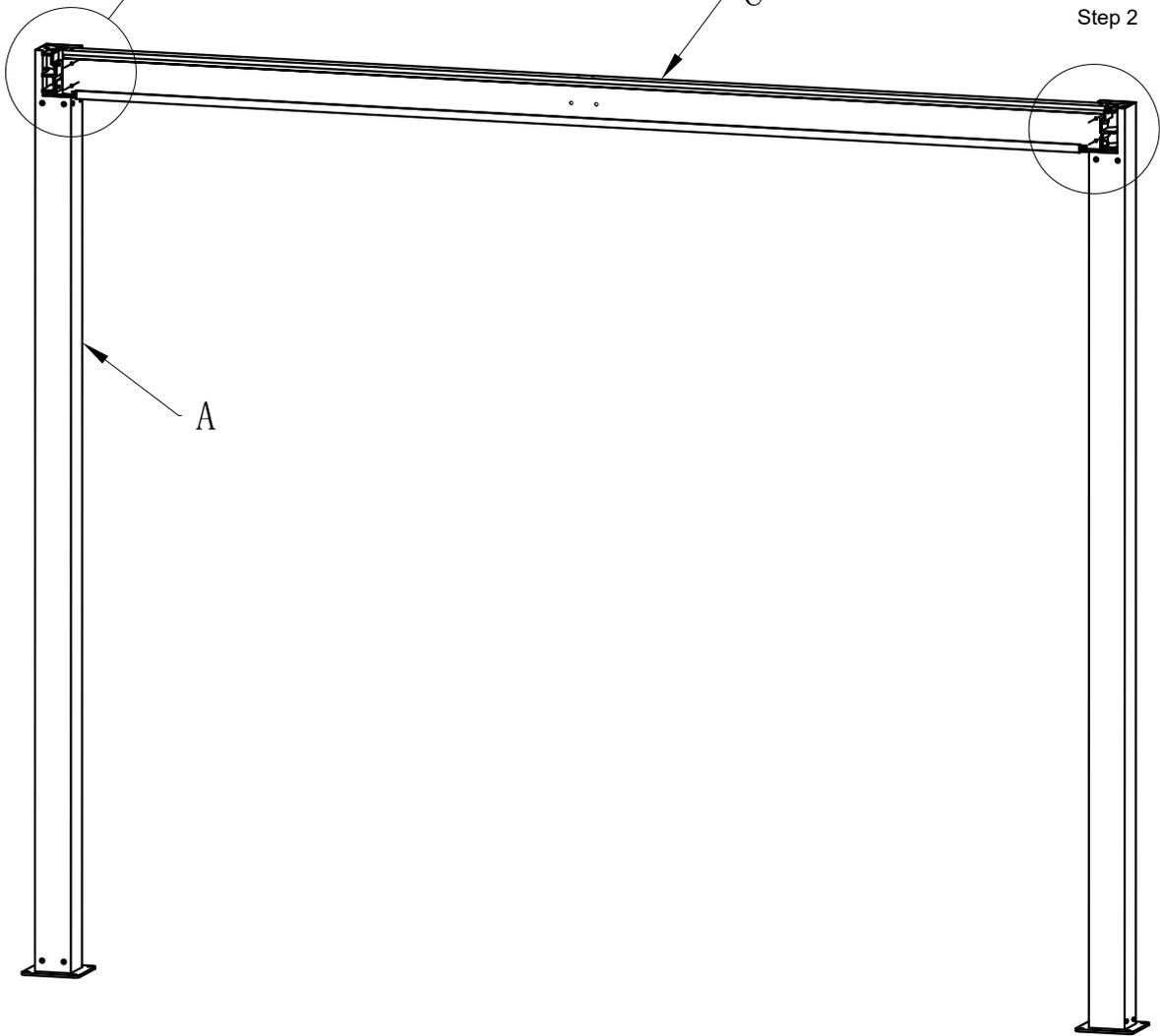
4. Place the column and beam as shown in the figure, and note that the drain port of the column faces the same side;



5. The two ends of one front and rear beam C are respectively placed on the corner connectors on the column, and the screws K1 are tightened;

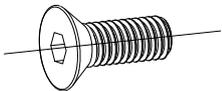


Step 1



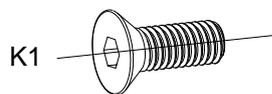
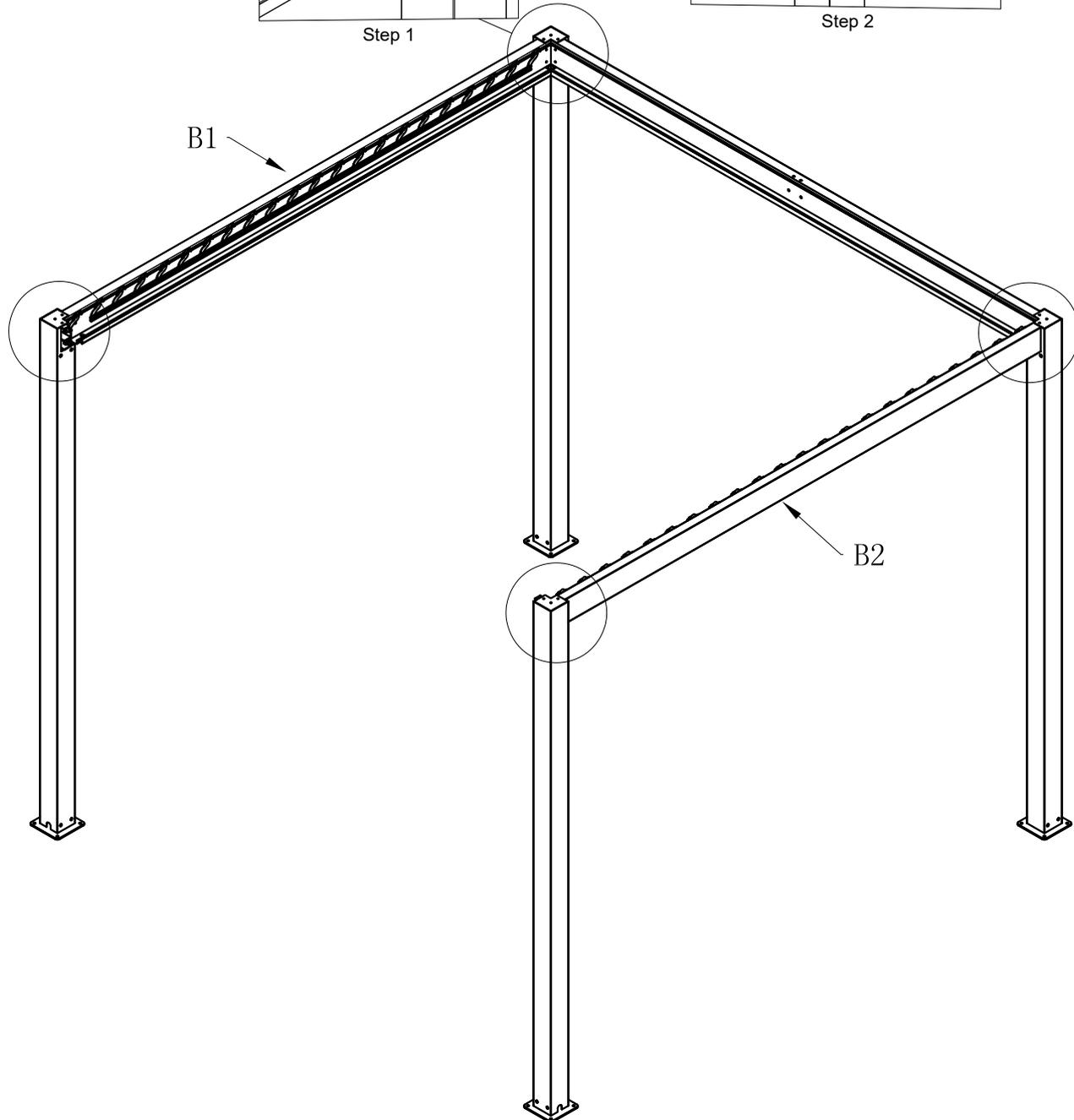
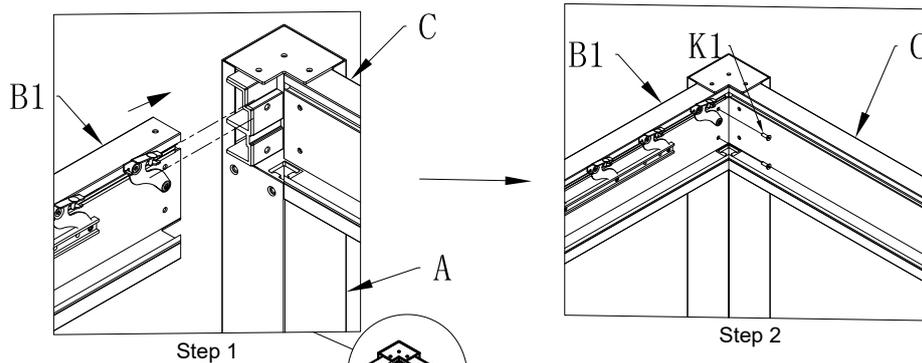
Step 2

K1



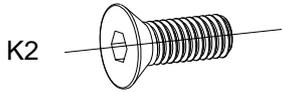
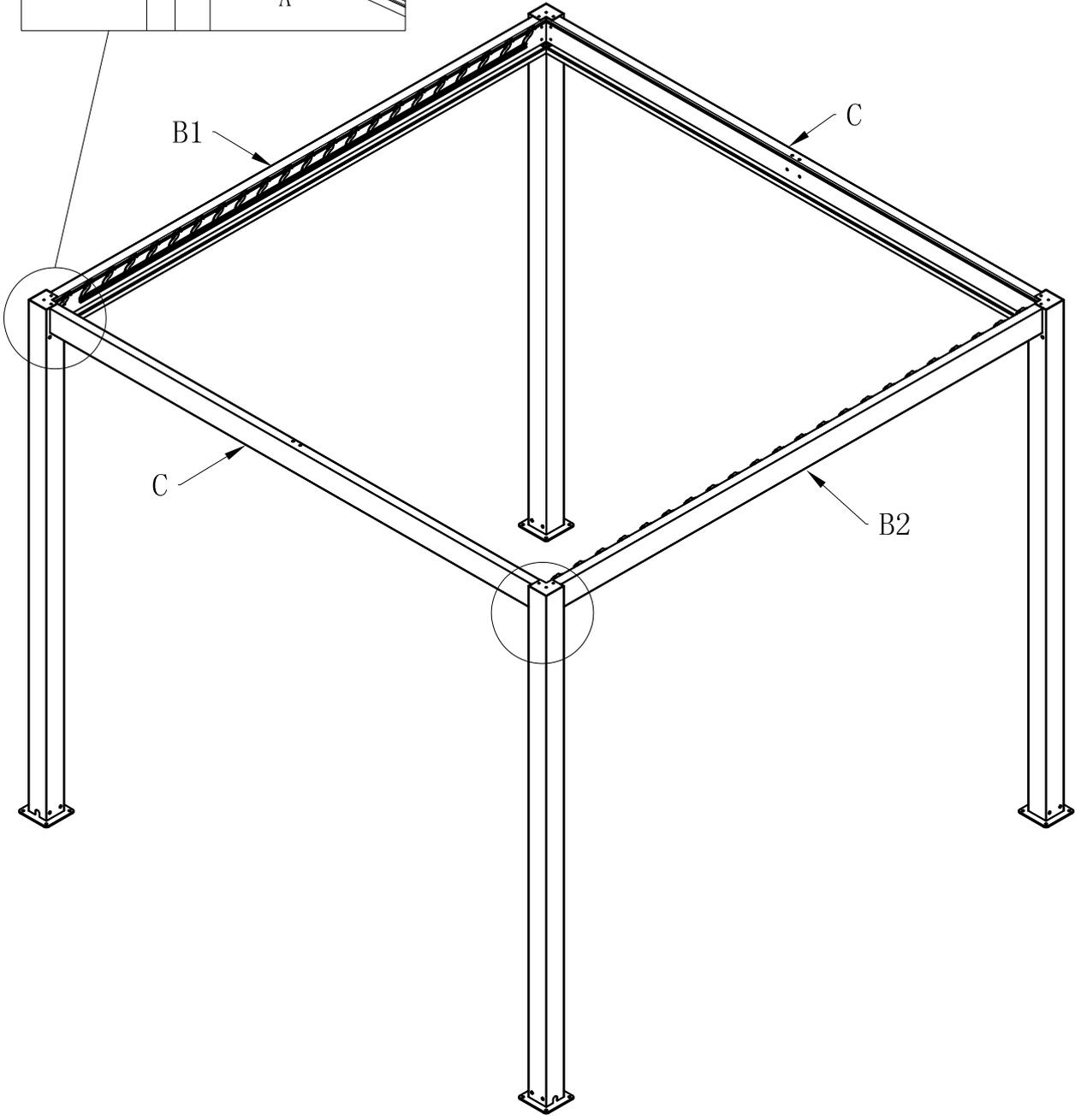
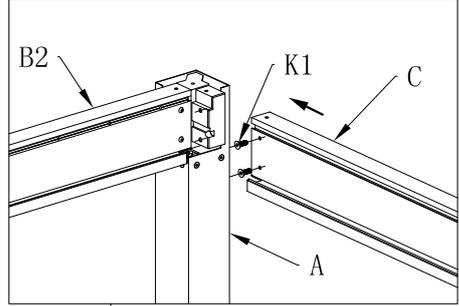
QTY:4PCS

6. The left and right beams B1/B2 are respectively placed on the corner connectors on the column, and the screws K1 are tightened;



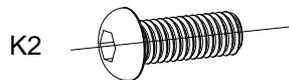
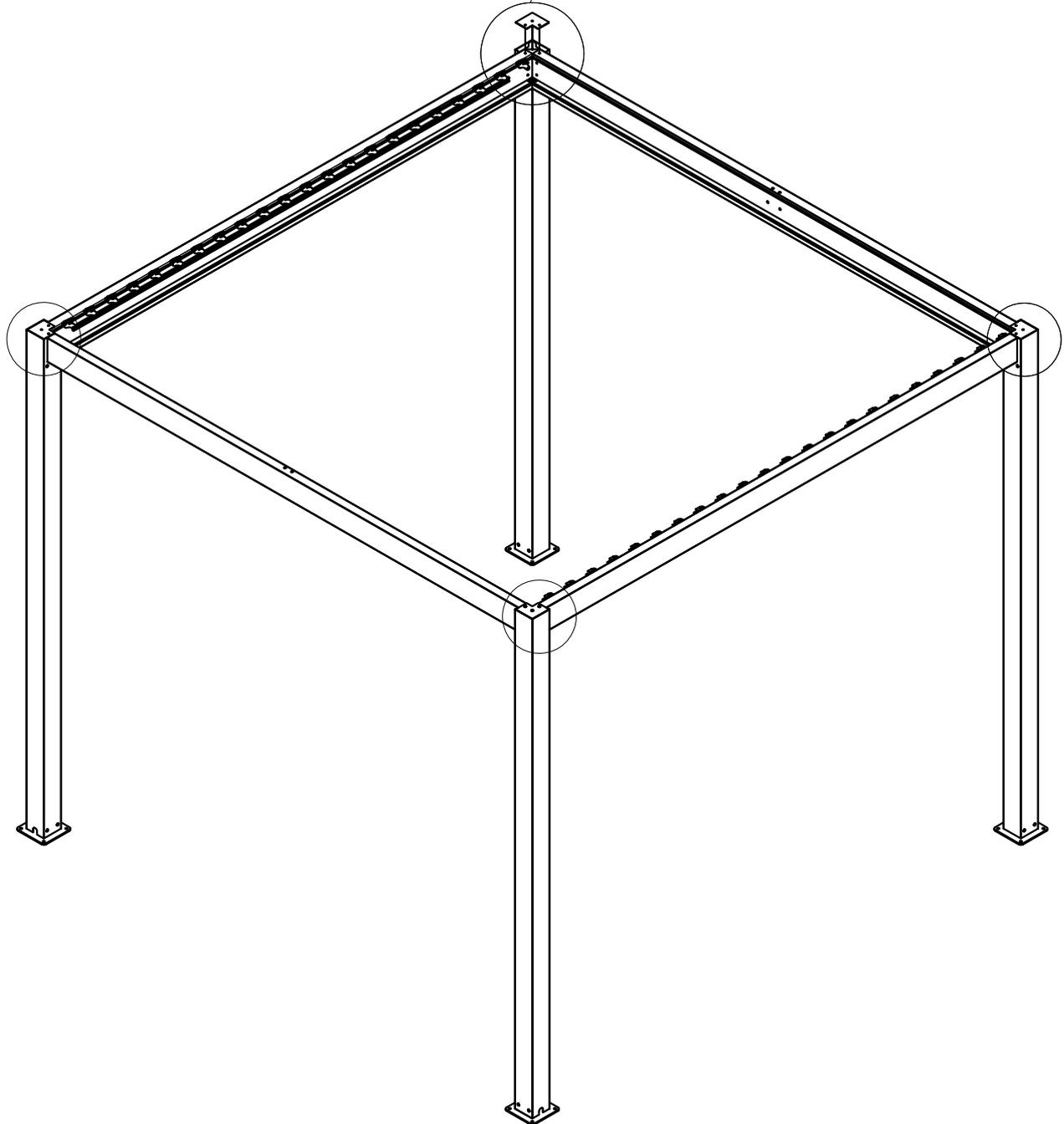
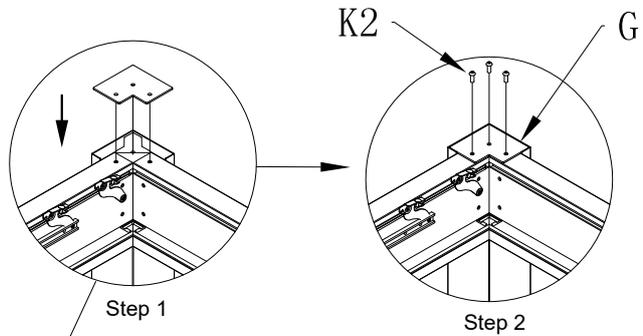
QTY:8PCS

7. Insert ends of the other front and rear beams C into the corner connectors on the column, and tighten the screws K1;



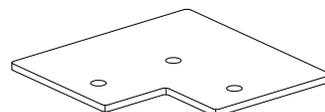
QTY:4PCS

8. The 4 column cover plates G are respectively mounted on the corner connectors of the column and the beam, and the screws K2 are tightened in turn;



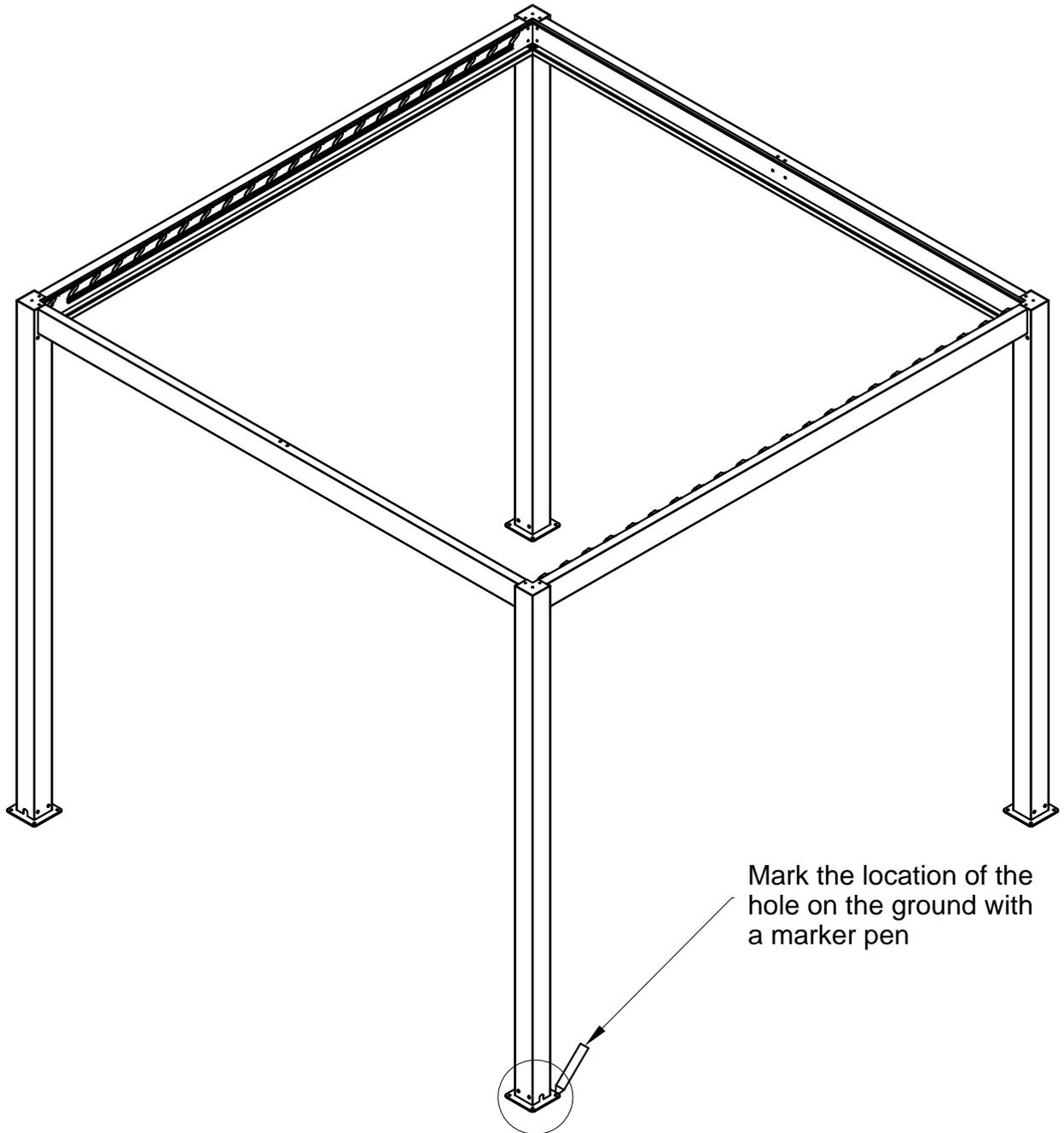
QTY:12PCS

G



QTY:4PCS

9. Adjust the position of the four columns so that they are perpendicular to the ground. Meanwhile, the width of the top of each two columns should be measured in accordance with the width of the bottom of each two columns. Then use a marker pen to mark 16 holes on the ground, which should be corresponding to the holes in the bottom palte.

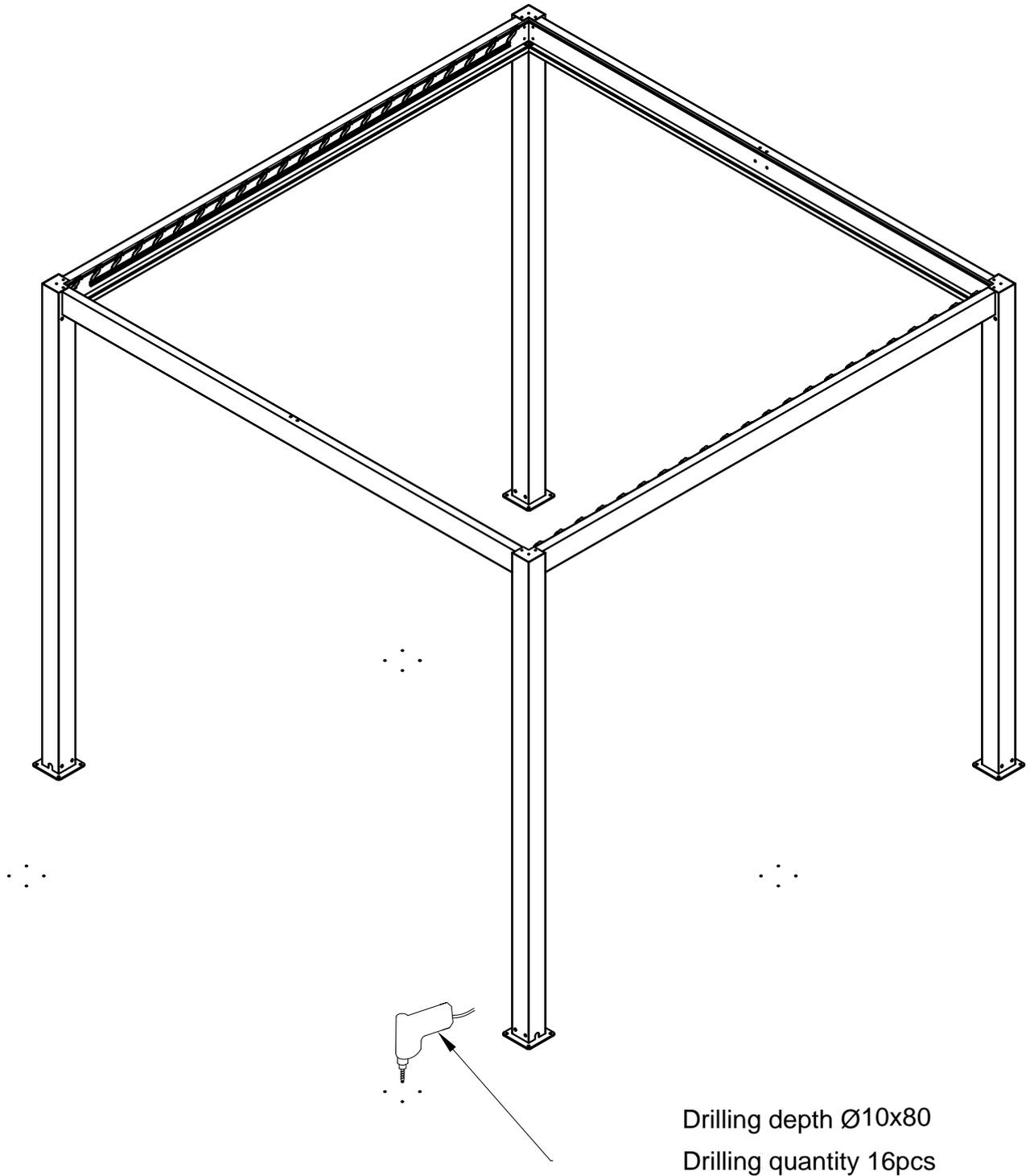


Mark the location of the hole on the ground with a marker pen

Use tools: marker pen
(self-provided by installation workers)



10. Remove the product from the mark and drill holes of at 16 mark positions on the ground with a percussion drill.



Drilling depth Ø10x80
Drilling quantity 16pcs

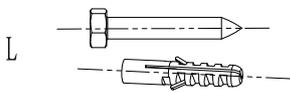
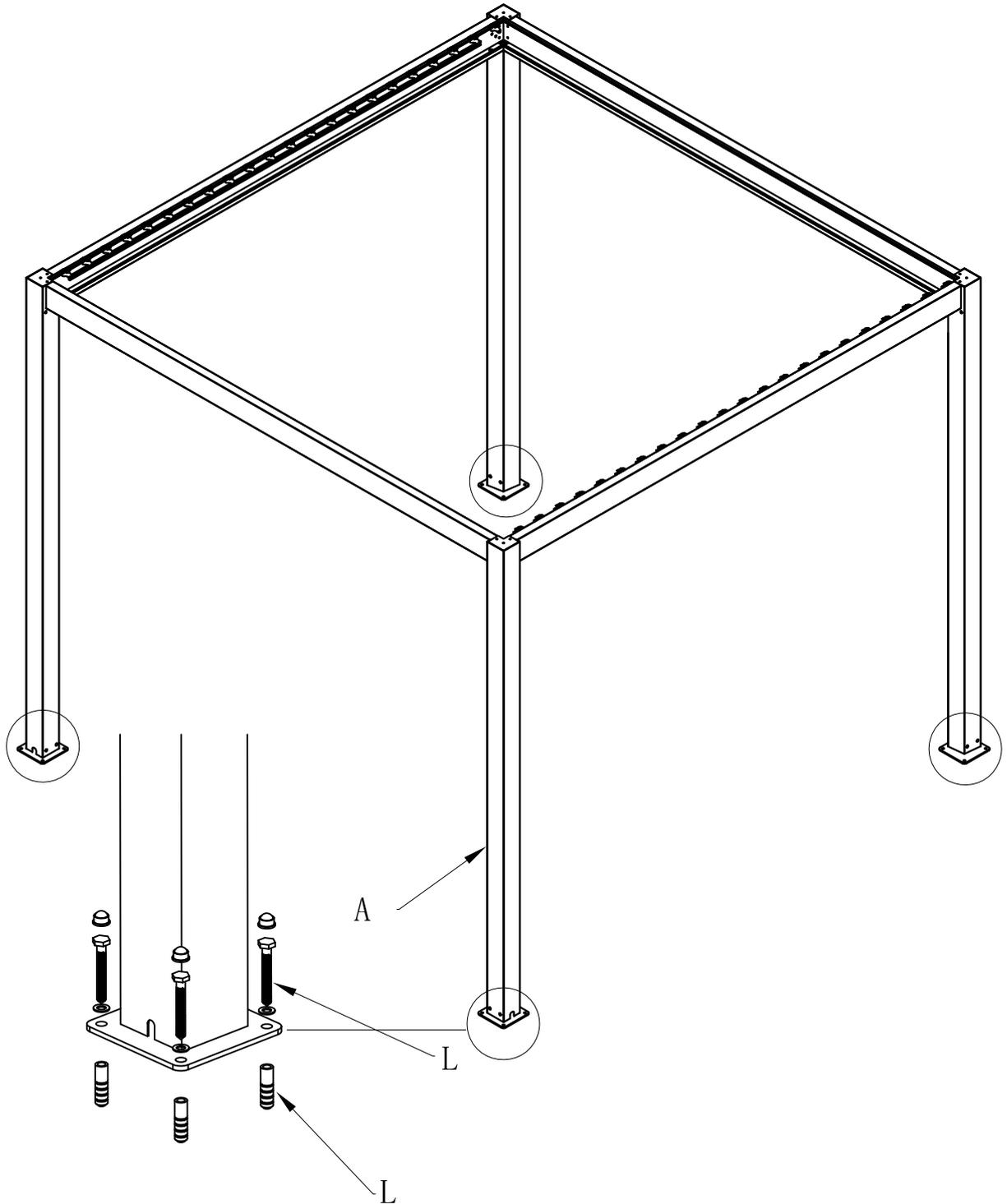
Use Tools: Percussion Drill
(Self-provided by Installation workers)



Use Tool: Percussion Bit Ø10
(Self-provided by Installation workers)

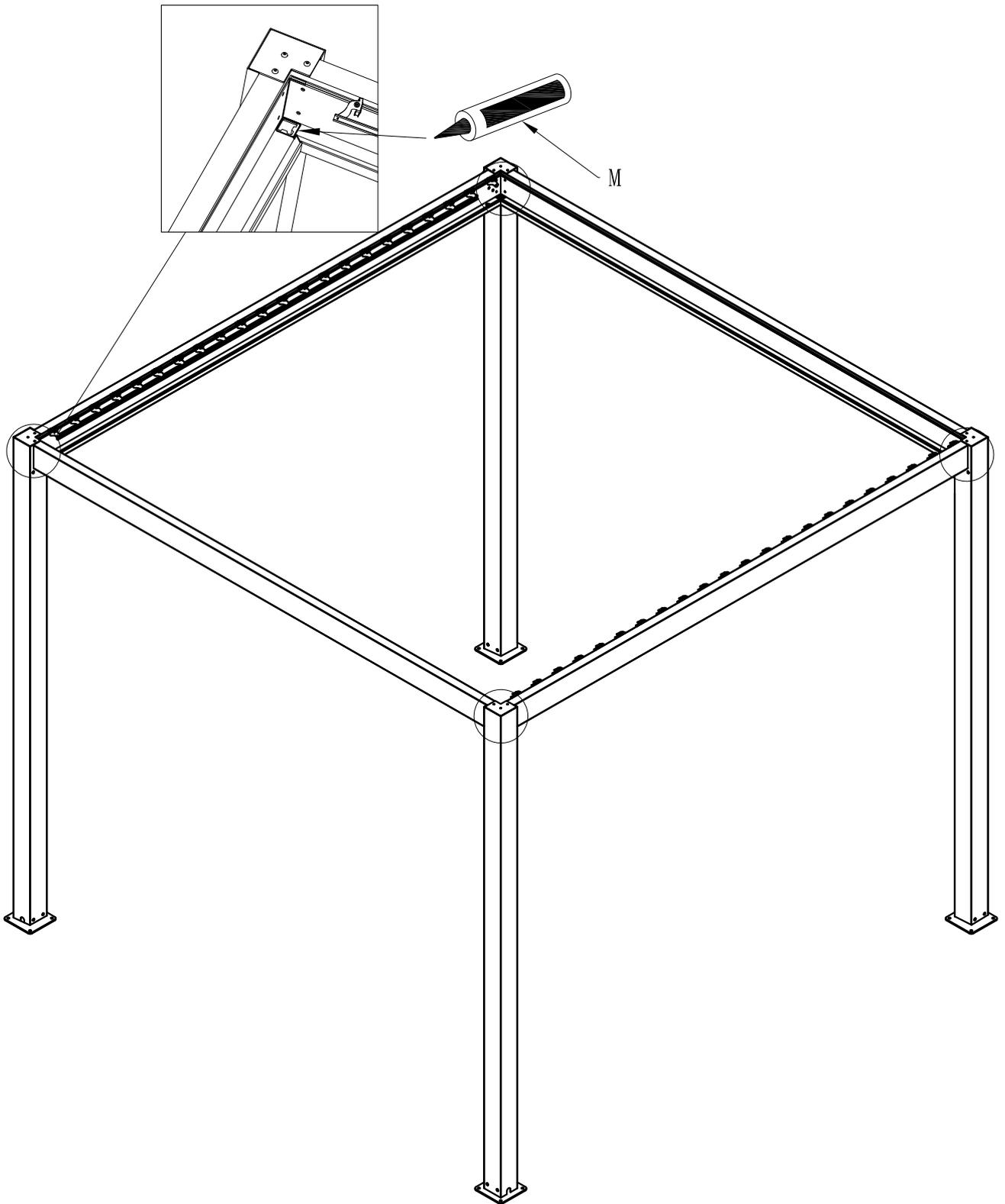


11. Place the plastic expansion pipe in the bottom hole of the column; then move the product back to the hole drilled, align holes of the column bottom plates with the hole drilled on the ground; then set L1 into the woodworking screw L, and fix it with the ground separately.

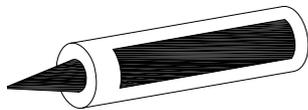


QTY:16PCS

12. Coat the glass glue M evenly on the drain of column and joints of beams.

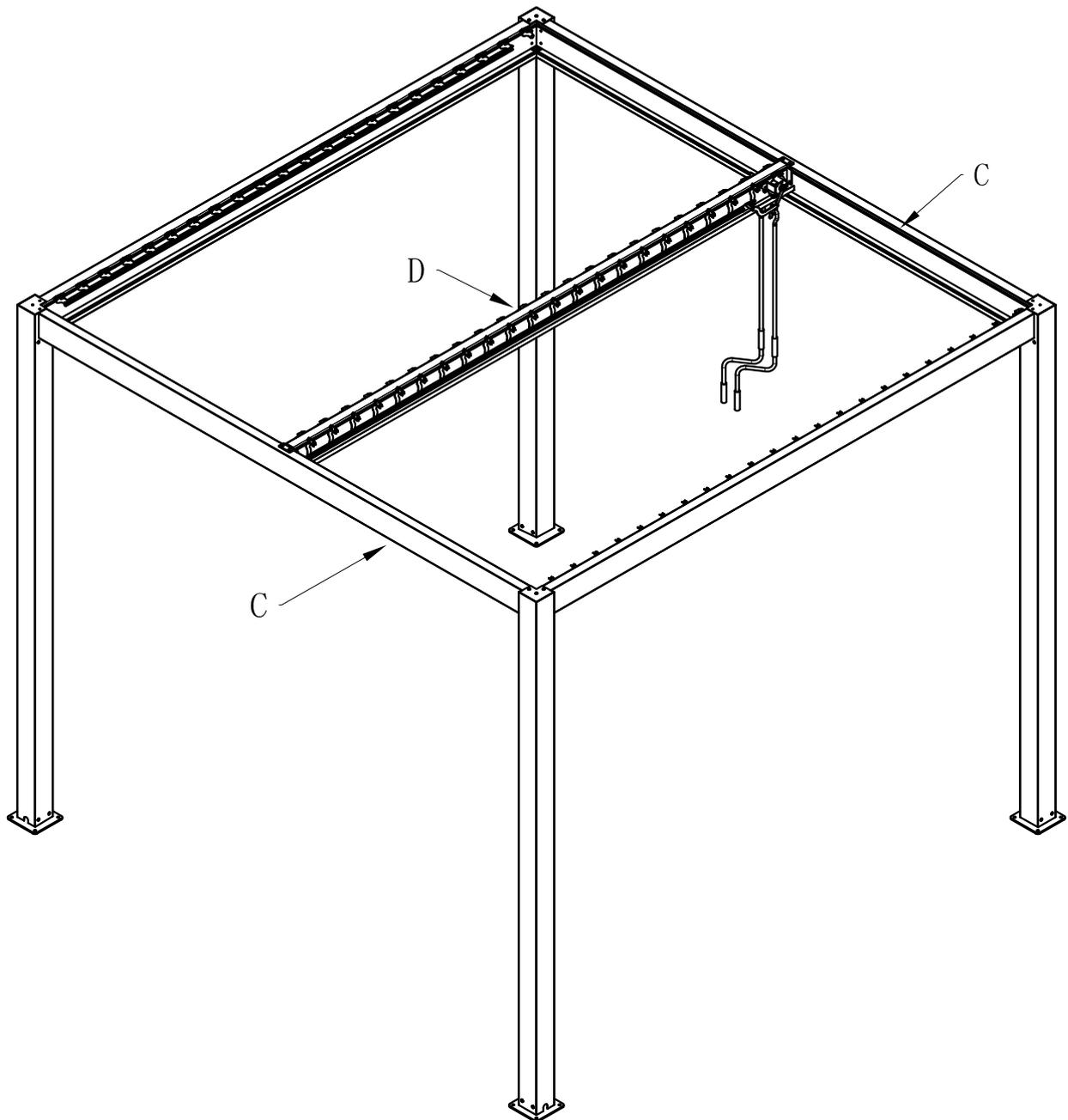


M

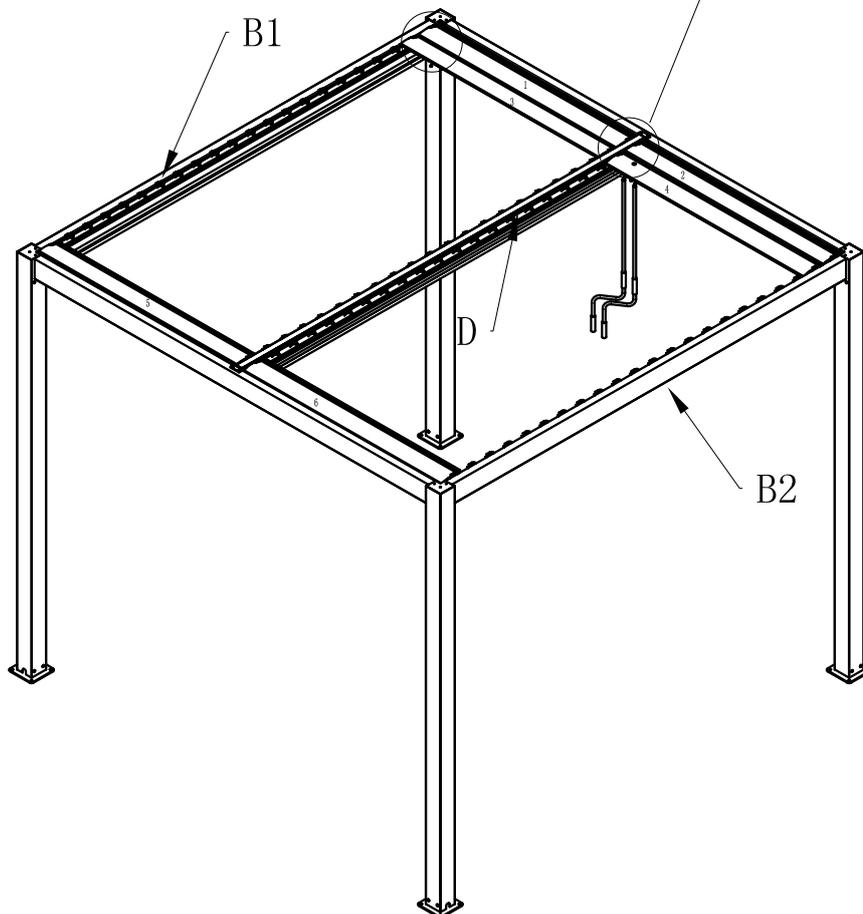
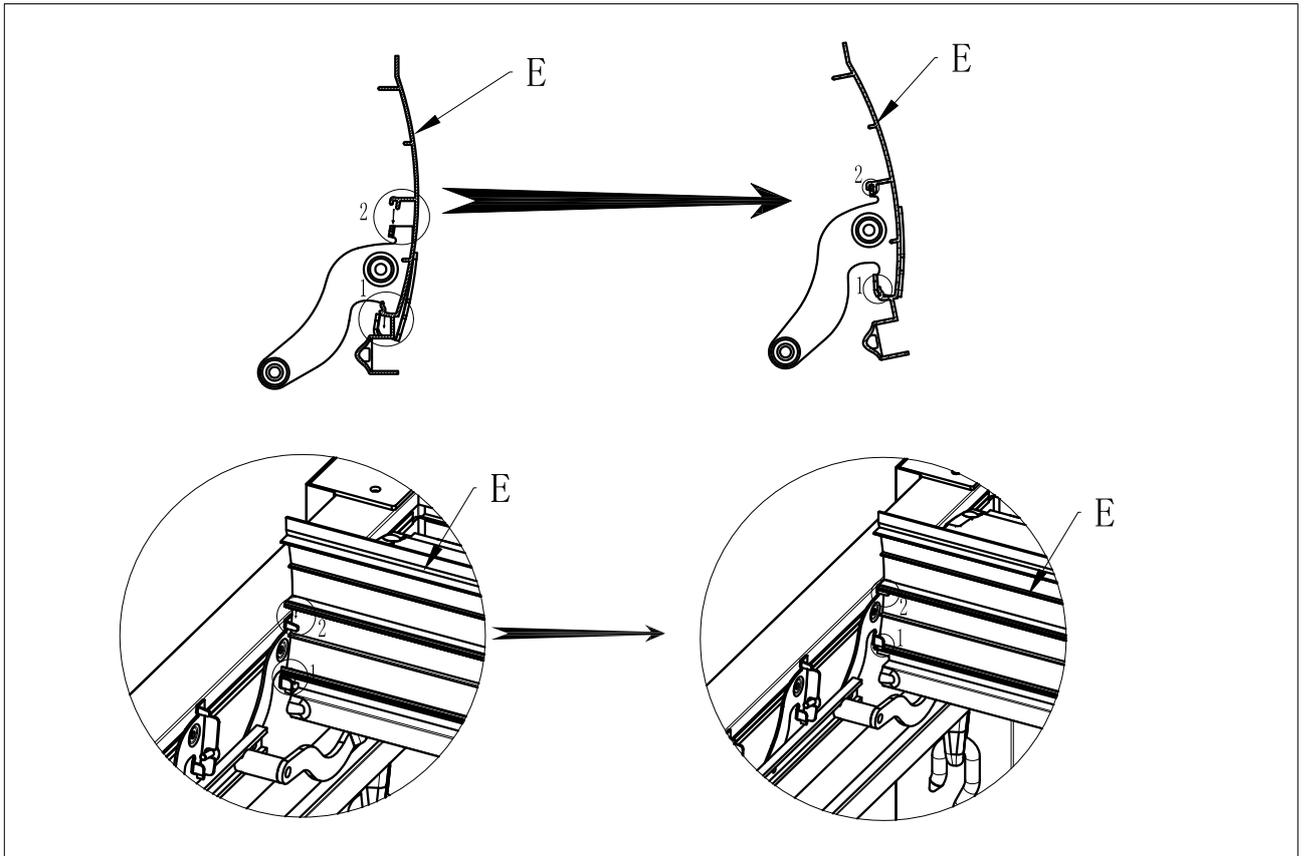


QTY:1PCS

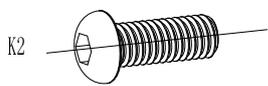
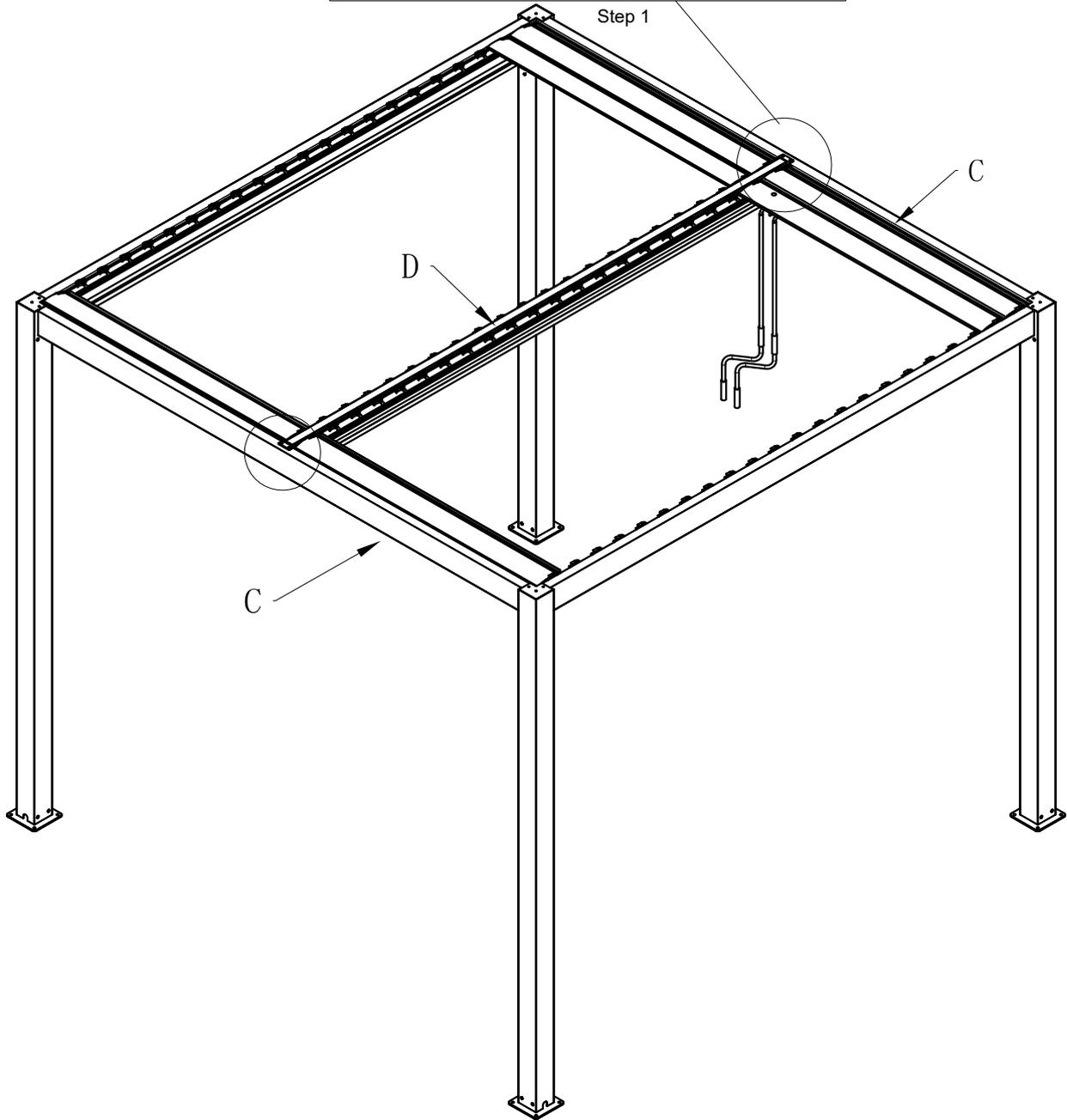
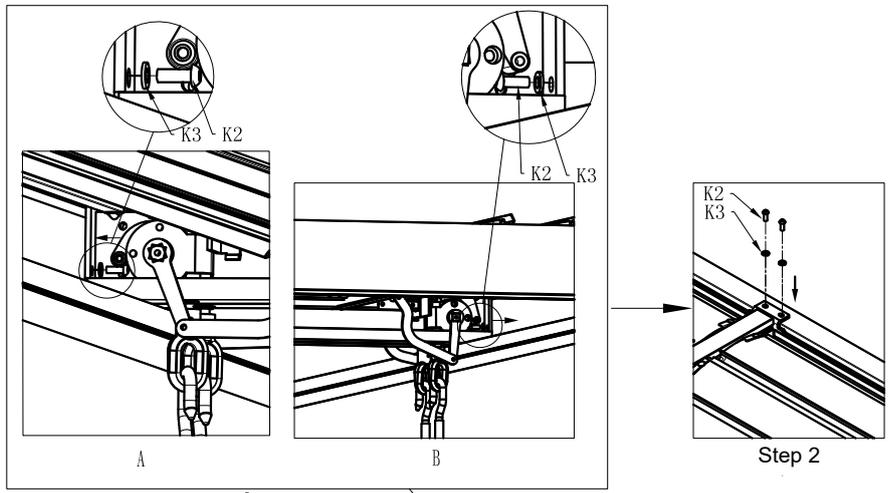
13. Place the middle beam D on the front and rear beams C.



14. Insert 6pcs flap (E) first (4pieces at gear box side and 2pcs at other side) on the end of the brackets on both sides of the beams (B1-D and B2-D), and press down on the slat as shown in the sketch below to secure it.



15. First, fix screw K2 with gasket K3 align with hole below the beam D, then same to beam C. Insert the other flap in turn.



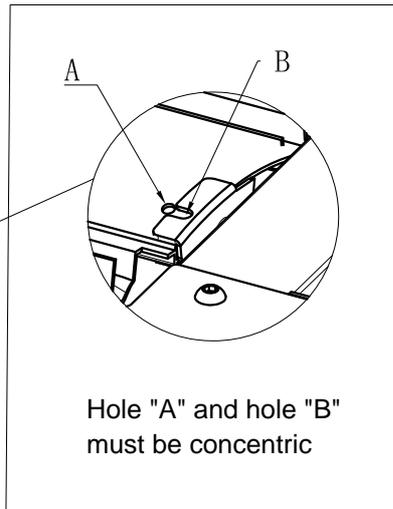
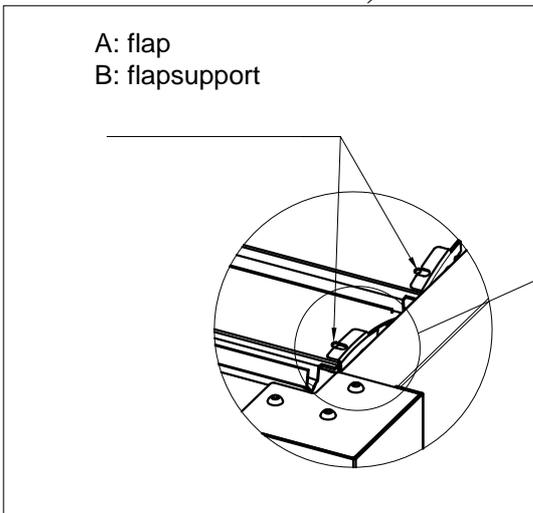
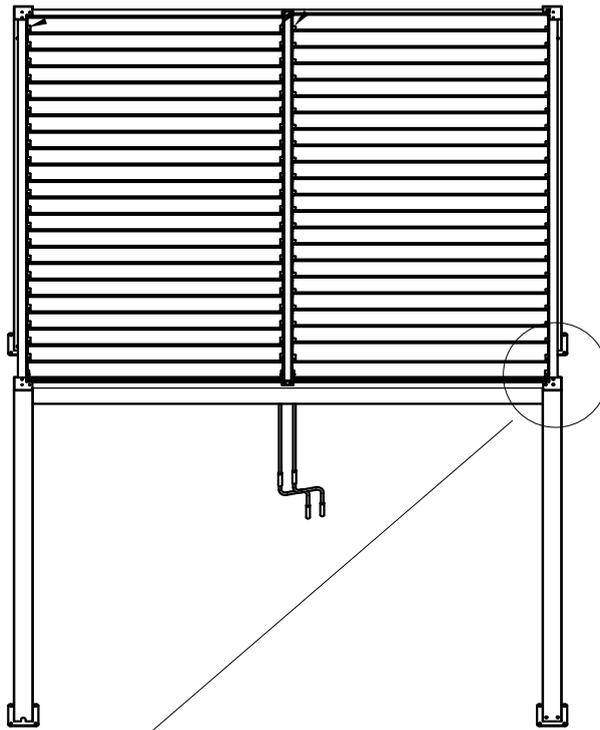
QTY:8PCS

K3

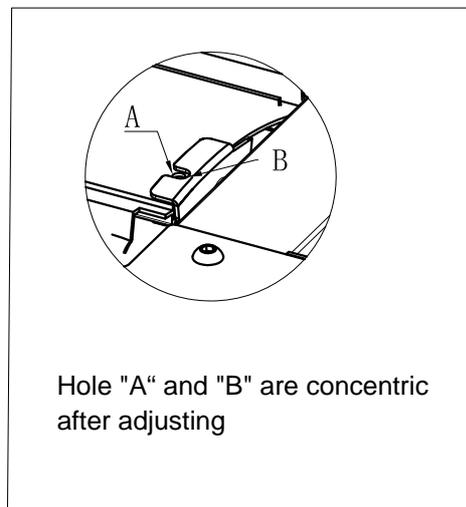
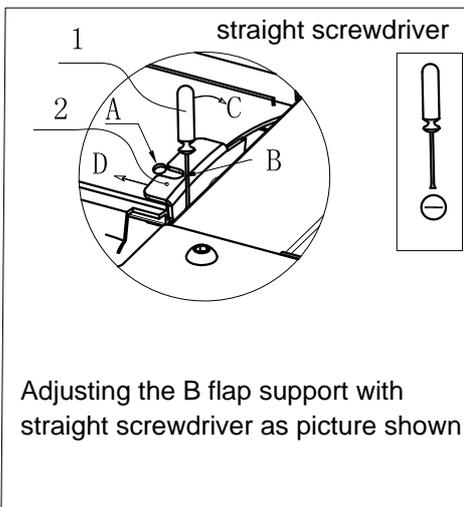


QTY:8PCS

16. Adjust according to below steps if the pergola can't close completely

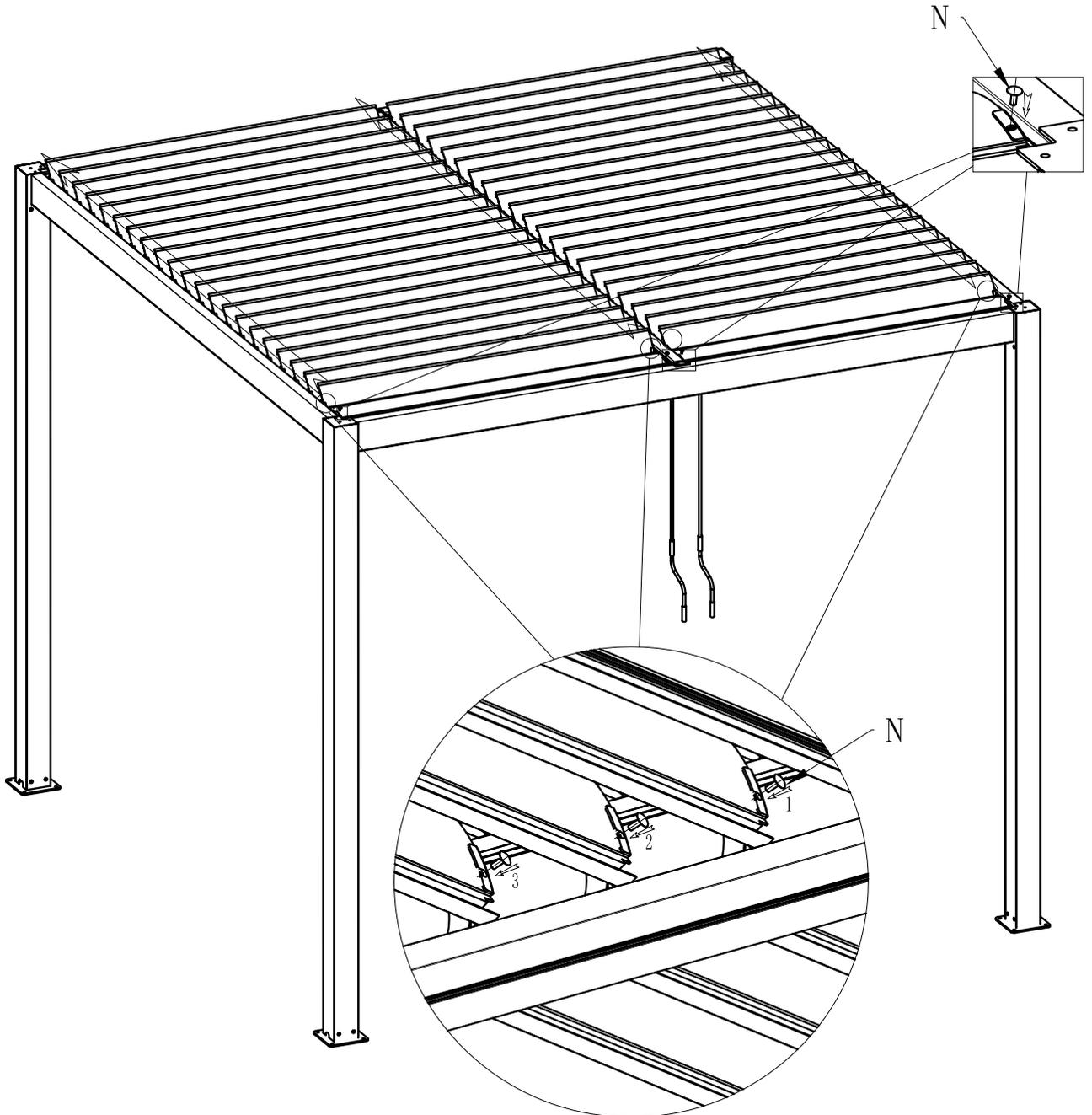


Adjust solution if hole "A" and hole "B" are not concentric



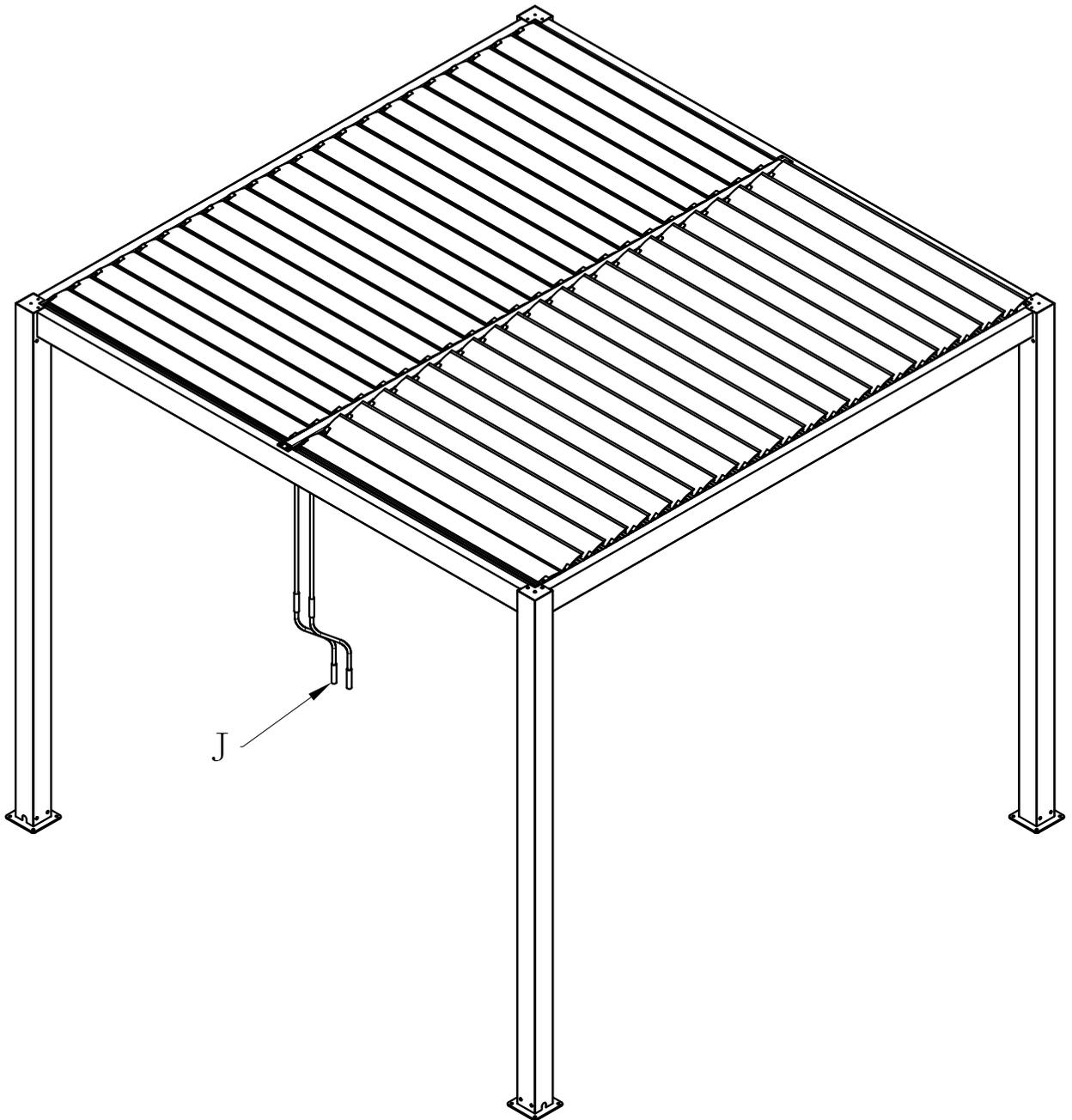
17. Insert plastic jam N into two sides of each flap.

1. The following image shows how to insert plastic jam into foremost flap.



2. Turn on the flap to half position, insert the plastic jam N into hole of two ends of each flap in turn.

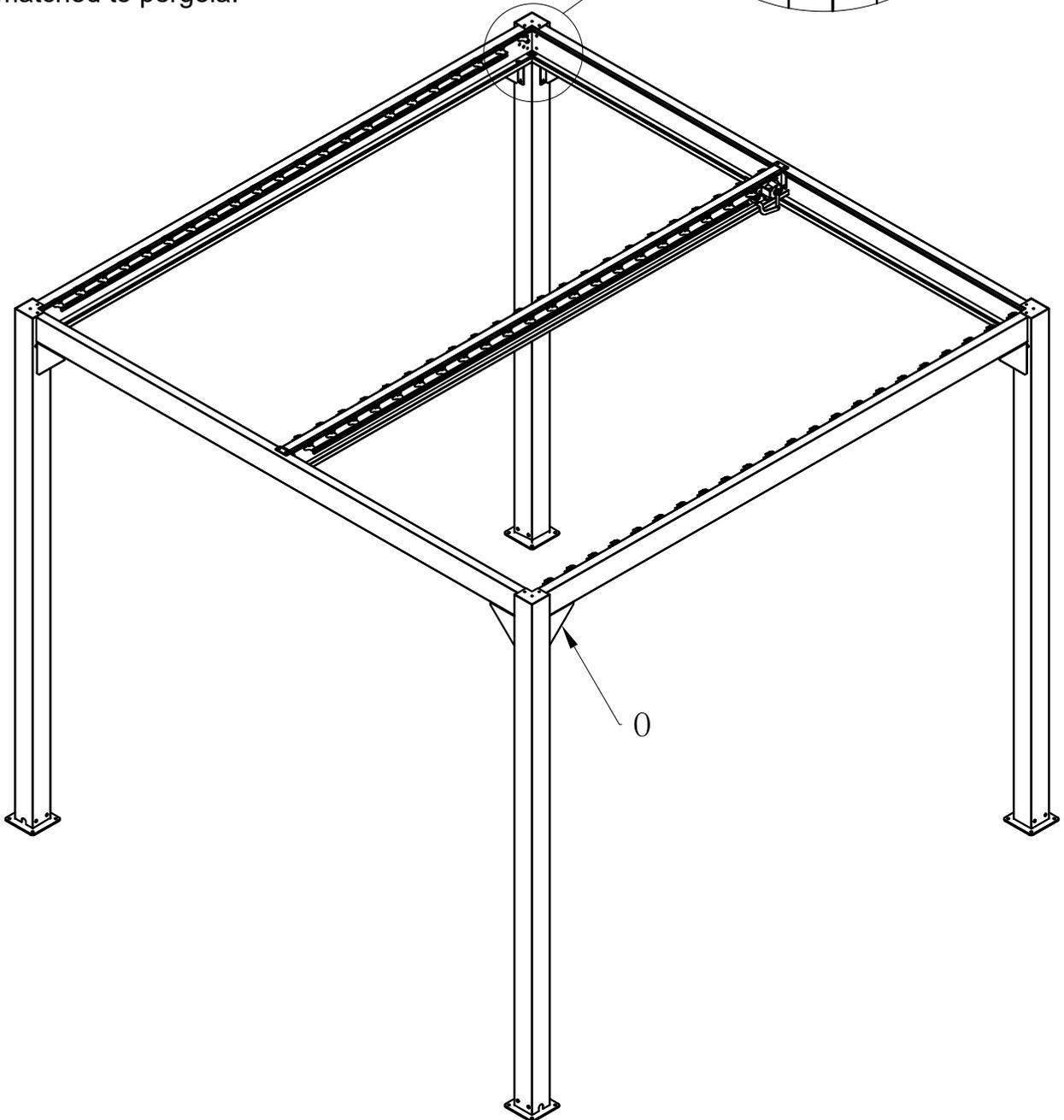
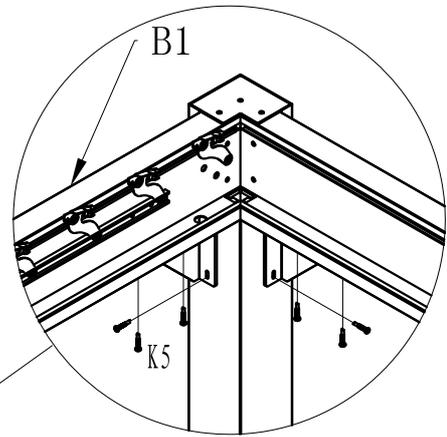
18. Put the hand crank J on, turn to open/close the flap; installation completed.



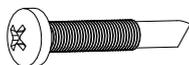
Install corner support (Optional)

Align the corner support O with the bottom edge of the beam B1, fix it with self-drilling screw K5, install the remaining corner support in turn.

Tips: The O and K5 should be removed if you need to install the screen set.
Following images are optional screen set matched to pergola.



K5



QTY:32PCS

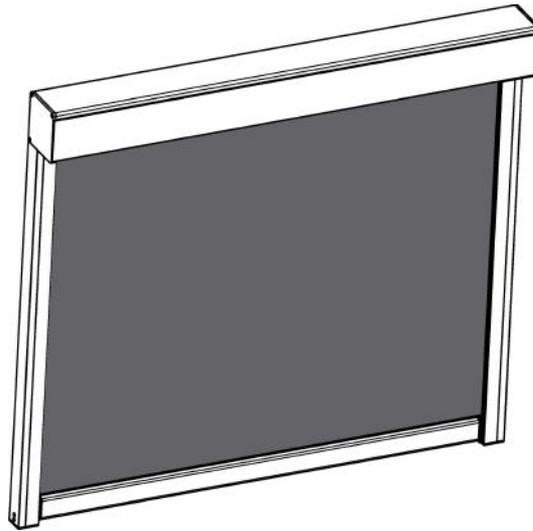
O



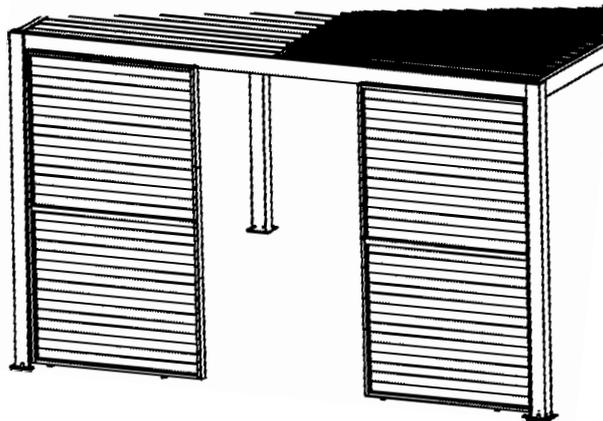
QTY:8PCS

Following images are optional screen set matched to pergola,
the O and K5 should be removed if you need to install the screen set.

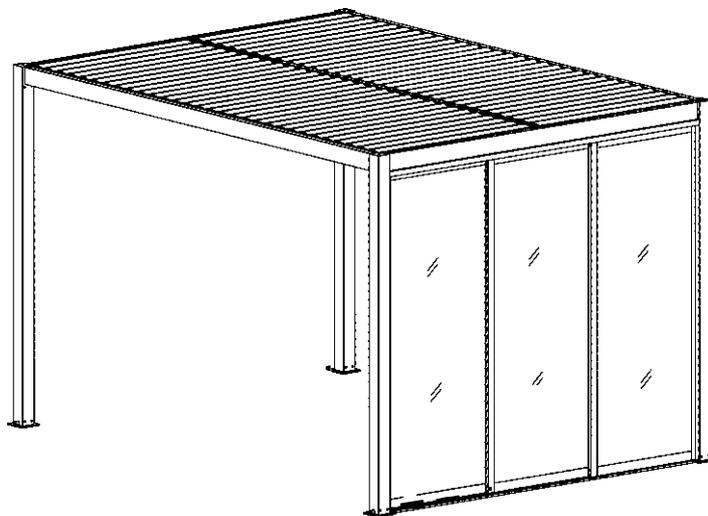
Optional 1:
Screen/Sidewall



Optional 2:
Alu. turnover louvered wall



Optional 3:
Glass door



Contact information

Austria



Belgium



Croatia



Denmark



Estonia



Finland



France



Germany



Ireland



Italy



Latvia



Lithuania



Nederland



Norway



Poland



Portugal



Spain



Sweden



Switzerland



UK

