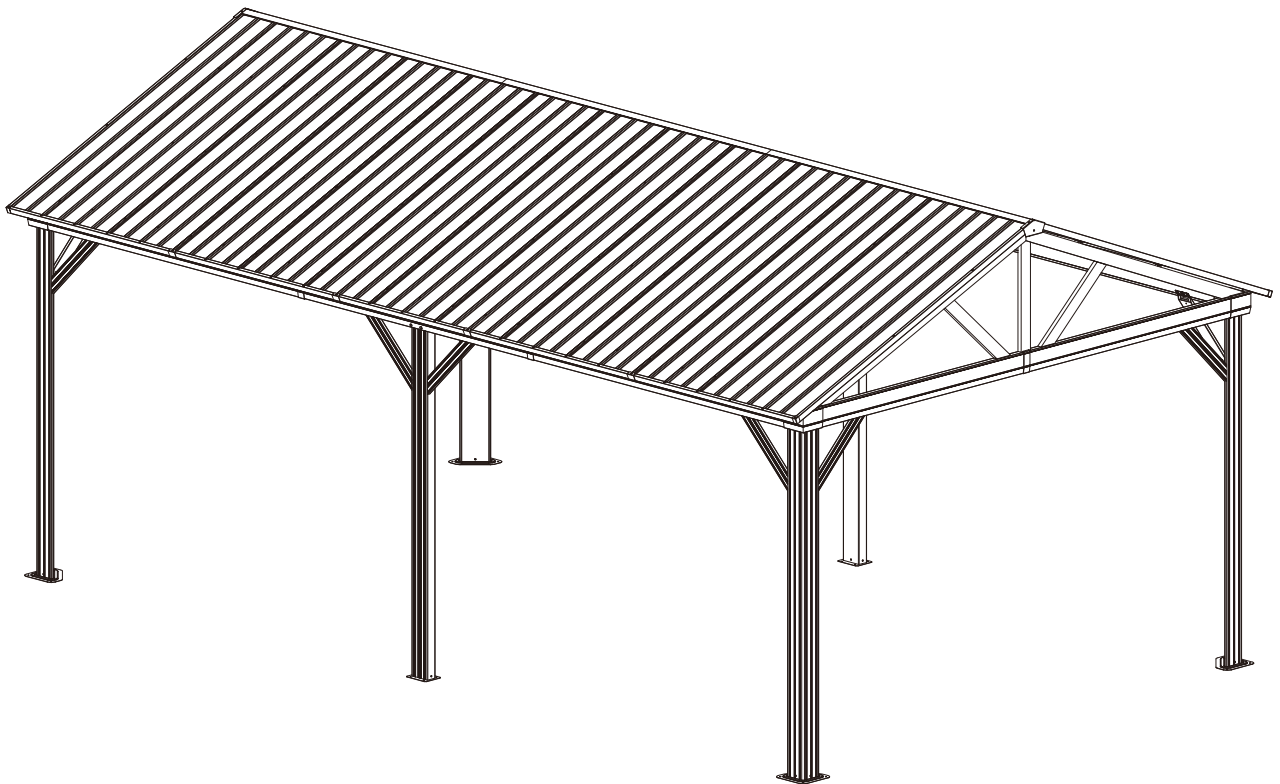


# 12' × 20' Metal Gazebo

## **ASSEMBLY MANUAL**



**MODEL#: LGMF1559**

Missing part? Damaged? Contact us via email at

[service@domioutdoorliving.com](mailto:service@domioutdoorliving.com)

[www.domioutdoorliving.com](http://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.

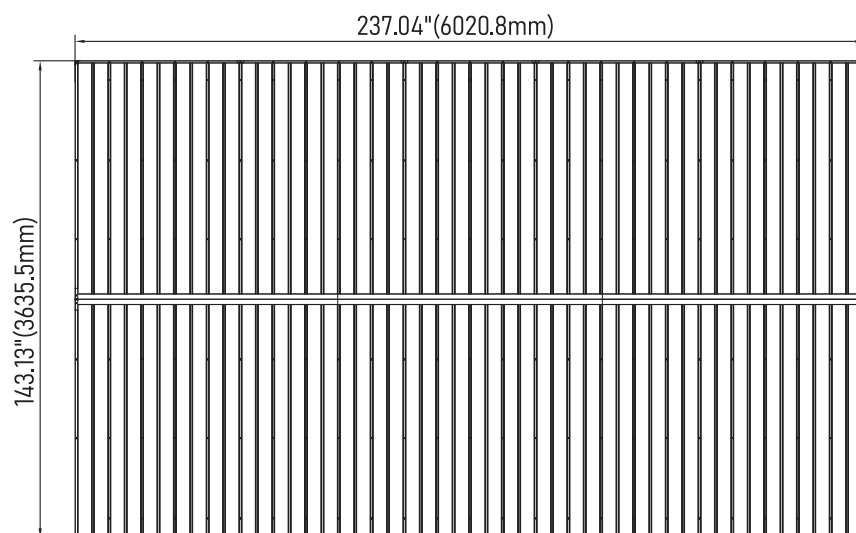
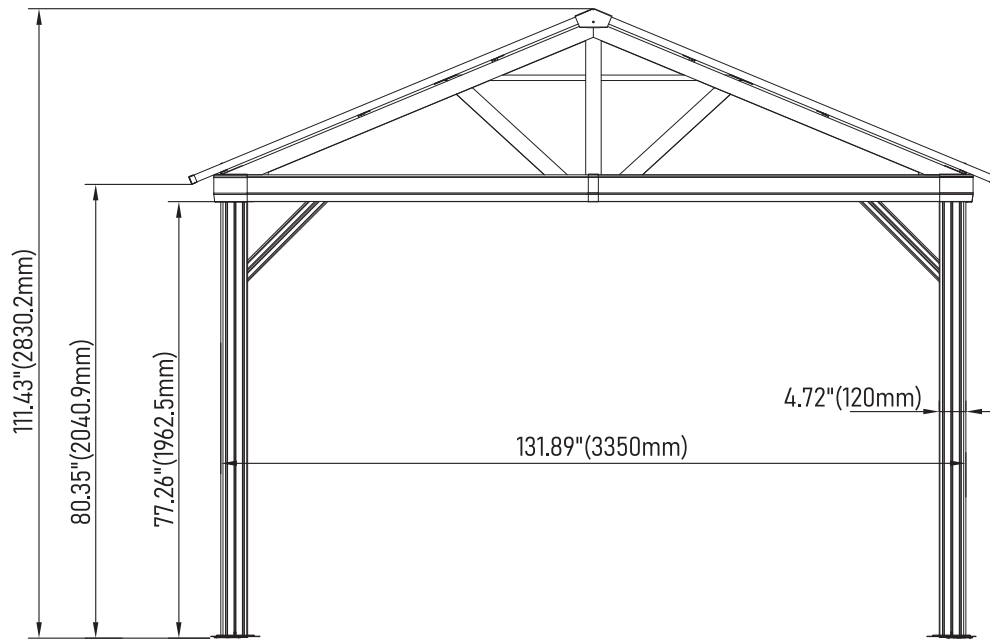
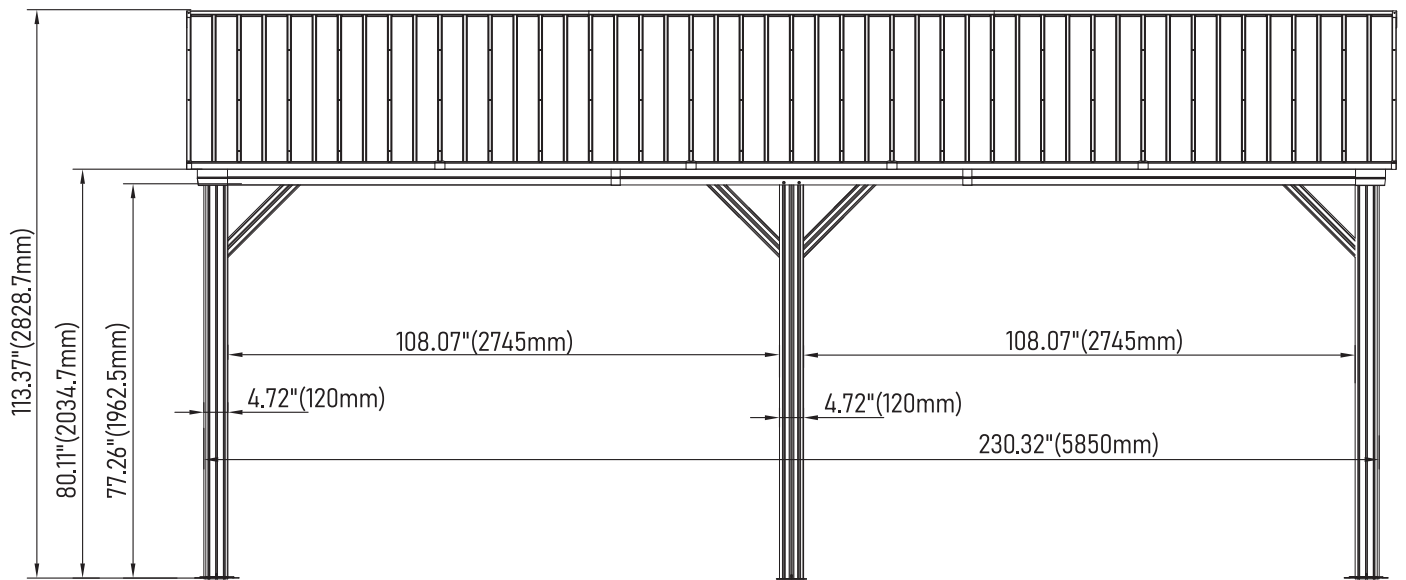
## Warning & Attention

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

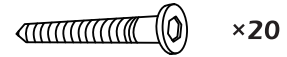
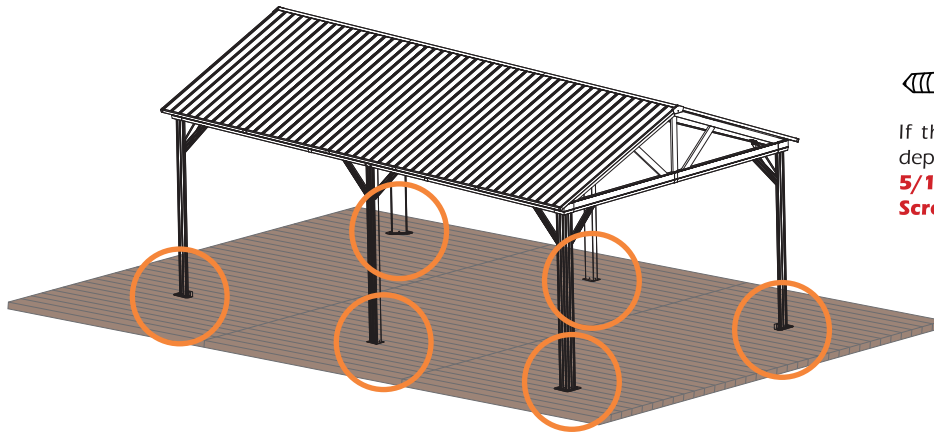
-It would be much easier to assemble the product with three or more people;

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

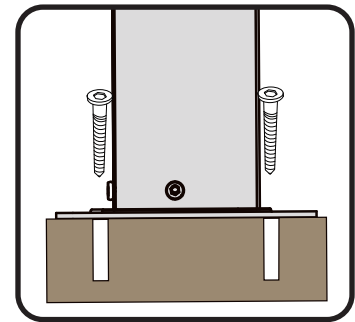
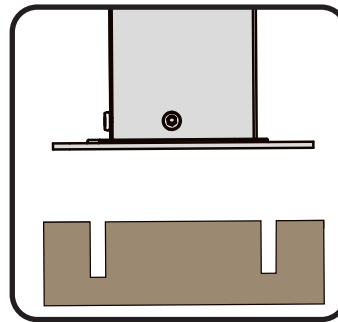
▲ Use bolts to secure the frame to the ground to against the strong wind.



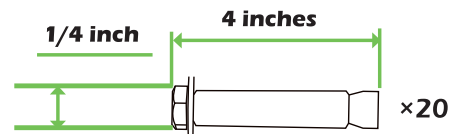
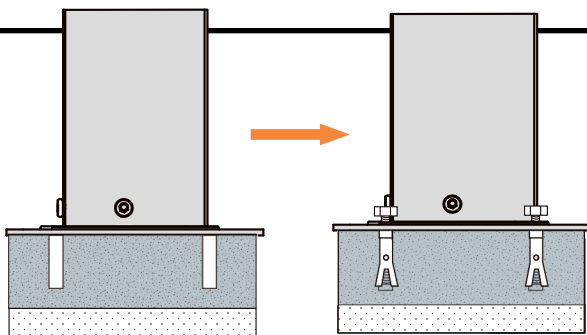
1



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



2



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

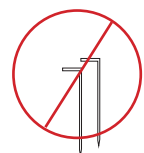
3



Or you can make a concrete footing for gazebo, **15x15x15 inches** is recommended. use expansion bolts to mount the gazebo like ② shows.



**IMPORTANT:**  
Anchor is not recommended



Part list



A 4x Pole



A1 2x Pole



C 2x Beam



C1 2x Beam



C2 2x Beam



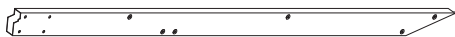
C3 2x Beam



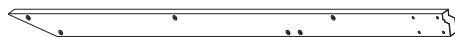
C4 2x Beam



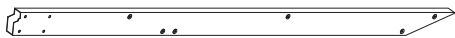
D 2x Corner Roof Support Tube



D1 2x Corner Roof Support Tube



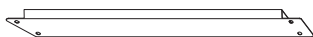
D2 1x Middle Roof Support Tube



D3 1x Middle Roof Support Tube



E 3x Roof Solidifying Bar



E1 3x Roof Solidifying Bar



E2 3x Roof Solidifying Bar



F 1x Middle Roof Tube

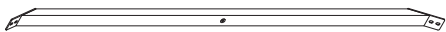


F1 1x Middle Roof Tube

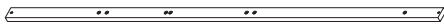
Part list



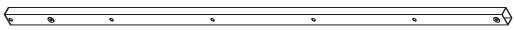
F2 1x Middle Roof Tube



G 4x Roof Support Tube



H 8x Roof Support Tube



J 4x Solidifying Tube



J1 8x Solidifying Tube



J2 4x Solidifying Tube



J3 4x Solidifying Tube



K 2x Finishing Bar



K1 2x Finishing Bar



L 2x Finishing Bar



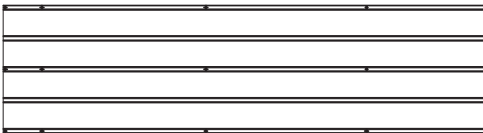
L1 4x Finishing Bar



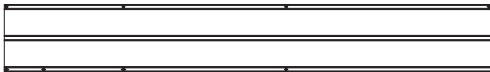
L2 2x Finishing Bar



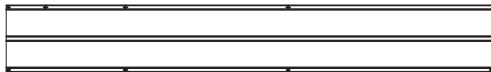
L3 2x Finishing Bar



M 22x Roof Panel

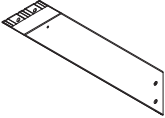
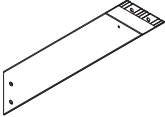
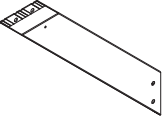
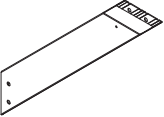
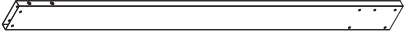
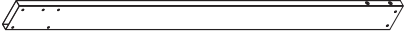



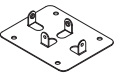

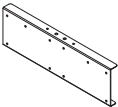
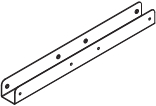
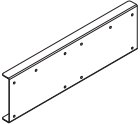

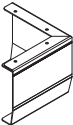

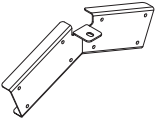
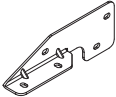
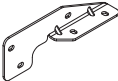
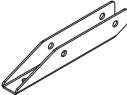











M1 2x Roof Panel



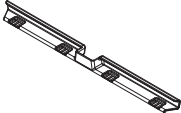









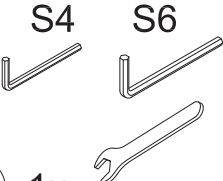



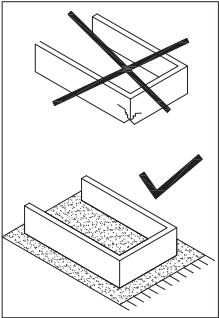
M2 2x Roof Panel

Part list

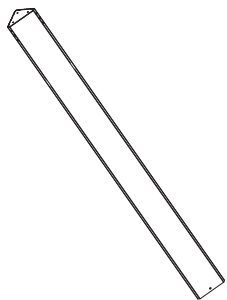
			
N 4x Corner Solidifying Bar	N1 4x Corner Solidifying Bar	N2 2x Middle Solidifying Bar	N3 2x Middle Solidifying Bar
			
P 1x Middle Beam		P1 1x Middle Beam	
			
B 4x Base	B1 12x Joint Bracket	B2 8x Joint Bracket	B3 2x Base
			
B4 4x Bracket	Q 6x Beam Union Connector	Q1 2x Middle Roof Tube Connector	Q2 1x Middle Beam Union Connector
			
R 6x Joint Cover	R1 4x Corner Cover	R2 8x Plastic Cover	S 3x Corner Roof Tube Connector
			
S1 2x Joint Bracket	S2 2x Joint Bracket	S3 2x Bracket	T 8x Bracket
			
T1 8x Bracket	T2 16x Bracket	T3 4x Bracket	U 4x Joint Bracket
			
V 2x Fixing Bracket	V1 4x Fixing Bracket	V2 8x Fixing Bracket	W 4x Hook

Part list

 <b>X</b> 2x	 <b>Y</b> 196x Spacer	 <b>Z</b> 48x Plastic Bracket	 M5x16 <b>1</b> 48x
 M6x10 <b>2</b> 24x	 M6x16 <b>3</b> 355x	 M6x20 <b>4</b> 24x	 M6x28 <b>5</b> 80x
 M6x45 <b>6</b> 88x	 M6x15 <b>7</b> 32x	 ST5x13 <b>8</b> 60x	 <b>9</b> 176x
 S4 S6 <b>10</b> 1x	 M6x40 <b>11</b> 8x		







A 4x



B 4x



B1 8x



B2 8x



M5x16

1 40x



M6x16

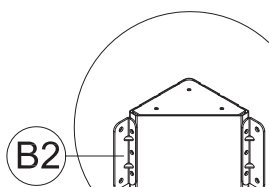
3 12x



S4

10 1x

5



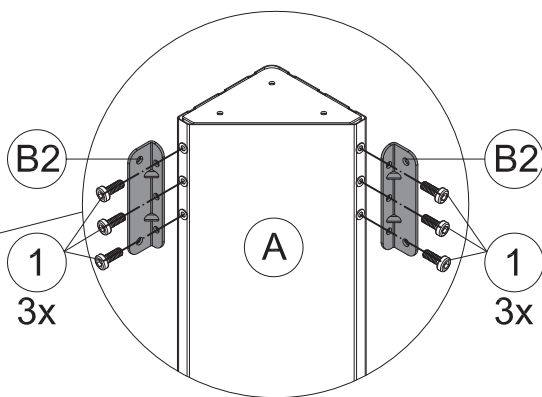
B2

B1

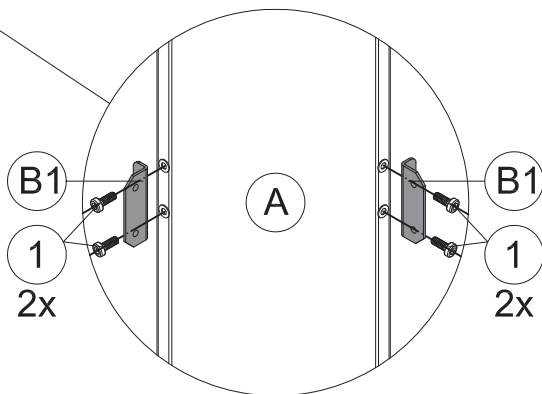
A

B

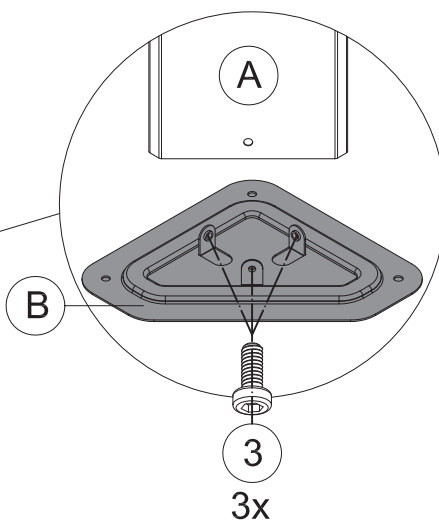
X4



(1) Attach part #B2 to part #A with 6 bolts #1.



(2) Attach part #B1 to part #A with 4 bolts #1.



(3) Attach part #B to part #A with 3 bolts #3.

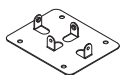
(4) Repeat the above procedures to assemble the other 3 poles #A.



A1 2x



B1 4x



B3 2x



M5x16

1 8x



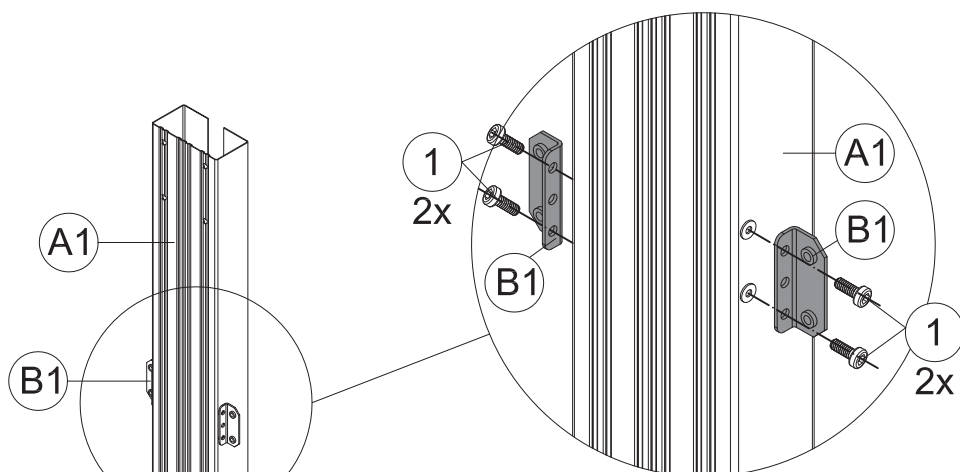
M6x16

3 8x

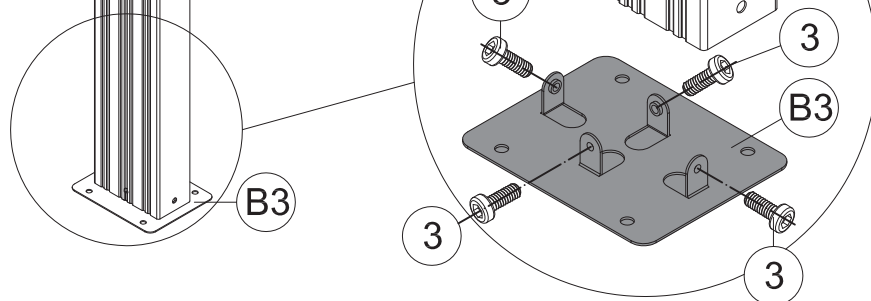


S4

10 1x

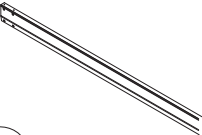









(1) Attach part #B1 to part #A1 with 4 bolts #1.

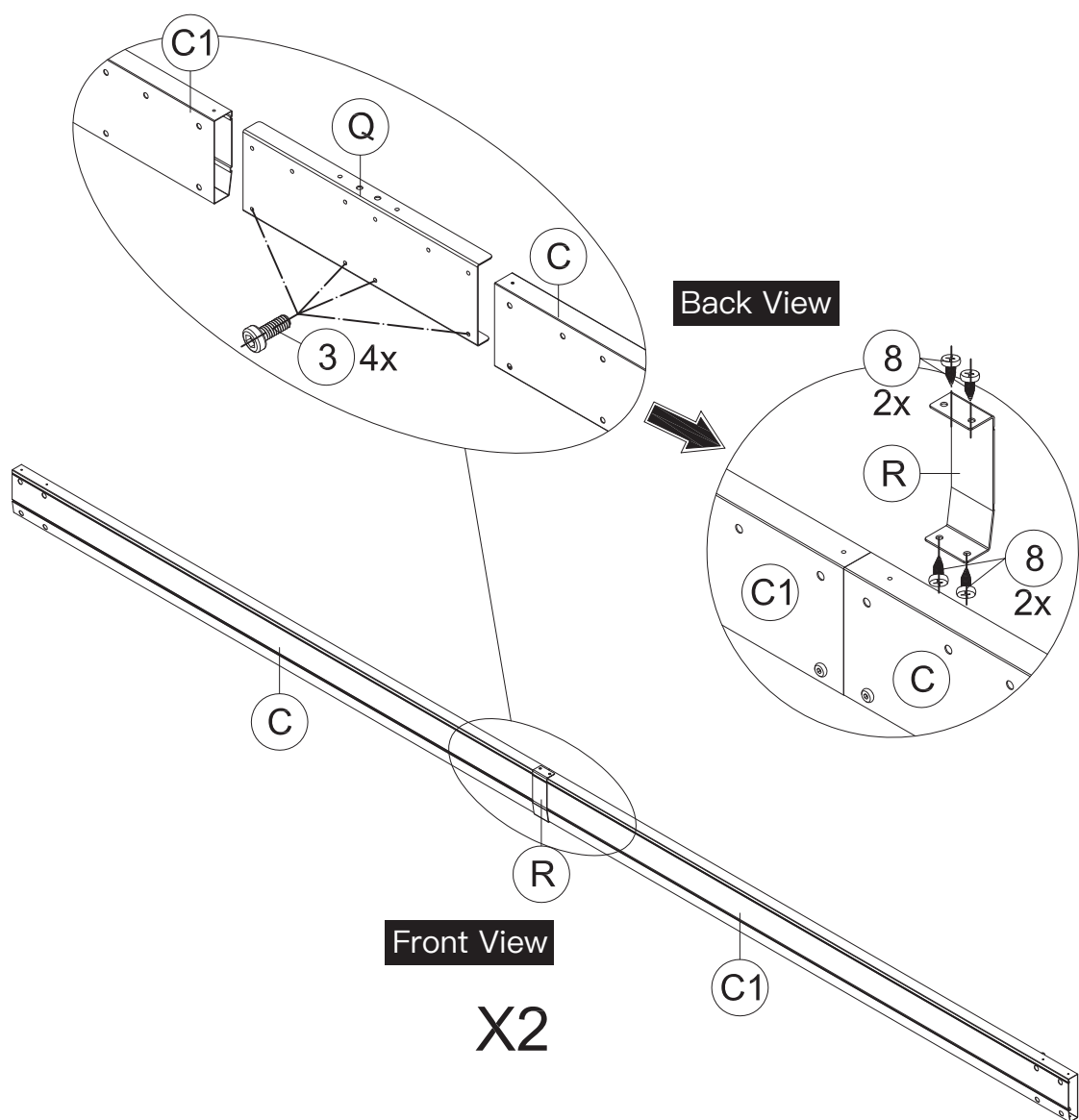


(2) Attach part #B3 to part #A1 with 4 bolts #3.

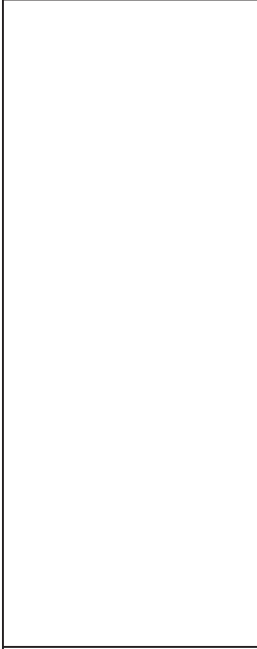
(3) Repeat the above procedures to assemble another pole #A1.


<b>(C)</b> 2x

<b>(C1)</b> 2x

<b>(R)</b> 2x

<b>(Q)</b> 2x

<b>3</b> 8x M6x16

<b>8</b> 8x ST5x13

<b>4</b> 1x S4

<b>10</b> 1x
<b>7</b>

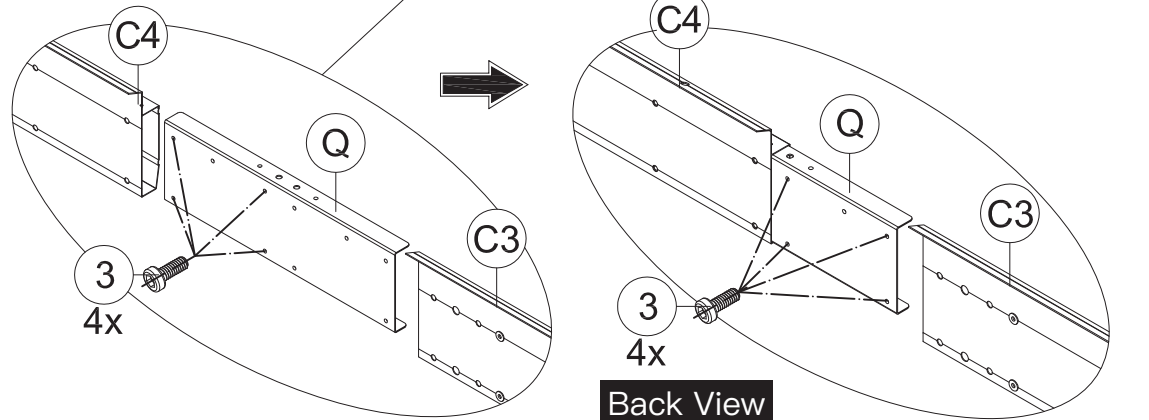
- (1) Insert one side of part #Q into part #C1 and secure with 2 bolts #3.
- (2) Insert the other side of part #Q into part #C and secure with 2 bolts #3.
- (3) Place part #R to the assembled beam, secure with 4 bolts #8.



- (4) Repeat the above procedures to assemble another part #C and part #C1.



- (1) Insert one side of part #Q into part #C3 and secure with 4 bolts #3.
- (2) Insert the other side of part #Q into part #C2 and secure with 4 bolts #3.



- (3) Insert one side of part #Q into part #C3 and secure with 4 bolts #3.
- (4) Insert the other side of part #Q into part #C4 and secure with 4 bolts #3.
- (5) Repeat the above procedures to assemble another part #C2, #C3 and #C4.



(R) 4x



(T1) 8x



M6x16

(3) 16x



ST5x13

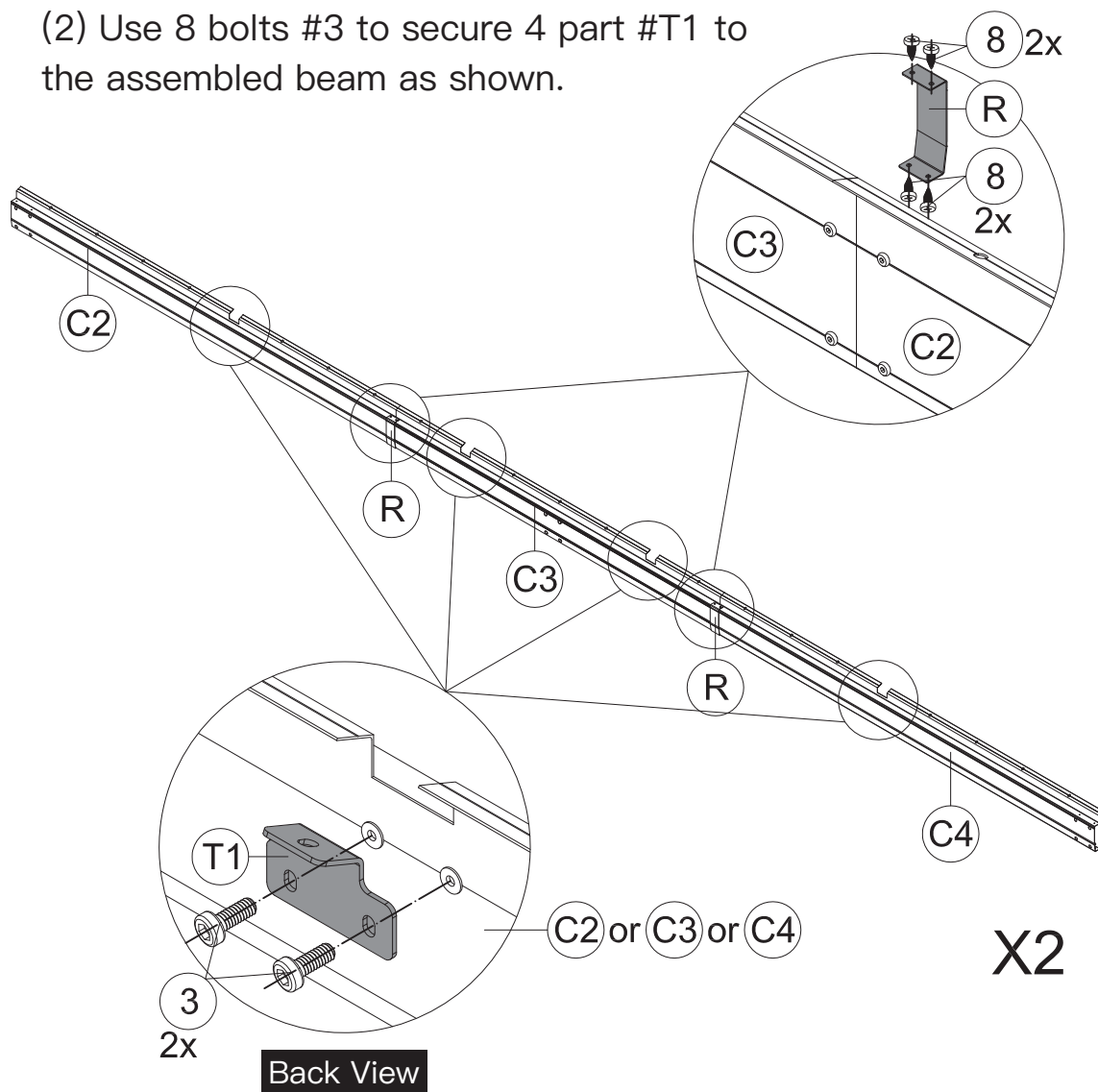
(8) 16x



(10) 1x

(1) Place 2 part #R to the assembled beam, secure with 8 bolts #8.

(2) Use 8 bolts #3 to secure 4 part #T1 to the assembled beam as shown.



(3) Repeat the above procedures to assemble another part #C2, #C3 and #C4.



M6x15

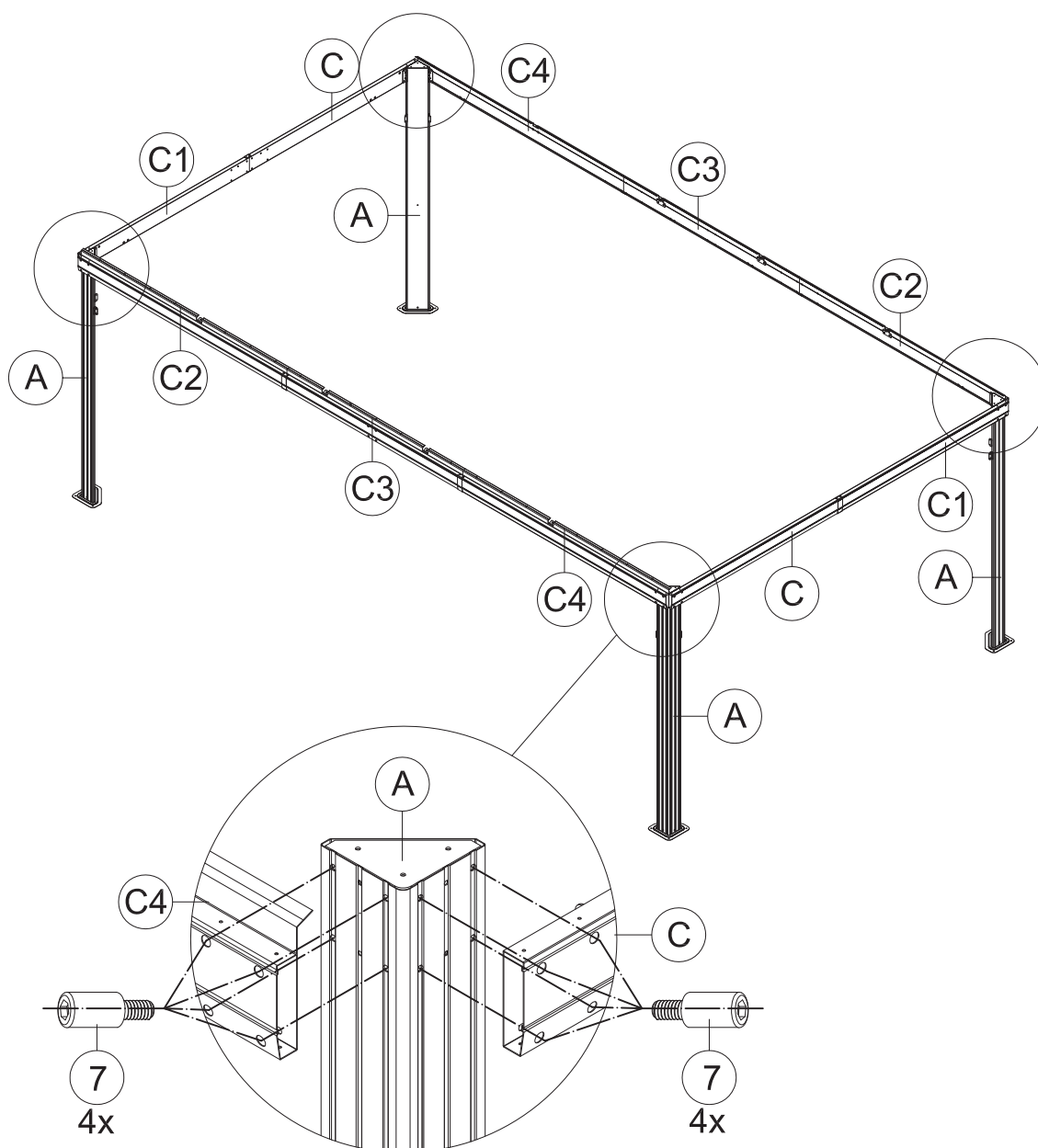
7 32x

S6



10 1x

(1) Connect part #C4 & #C /(#C1 & #C2) with 8 bolts #7.  
(From Outside)



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

▲ Please don't fully tighten the bolts.



M6x16

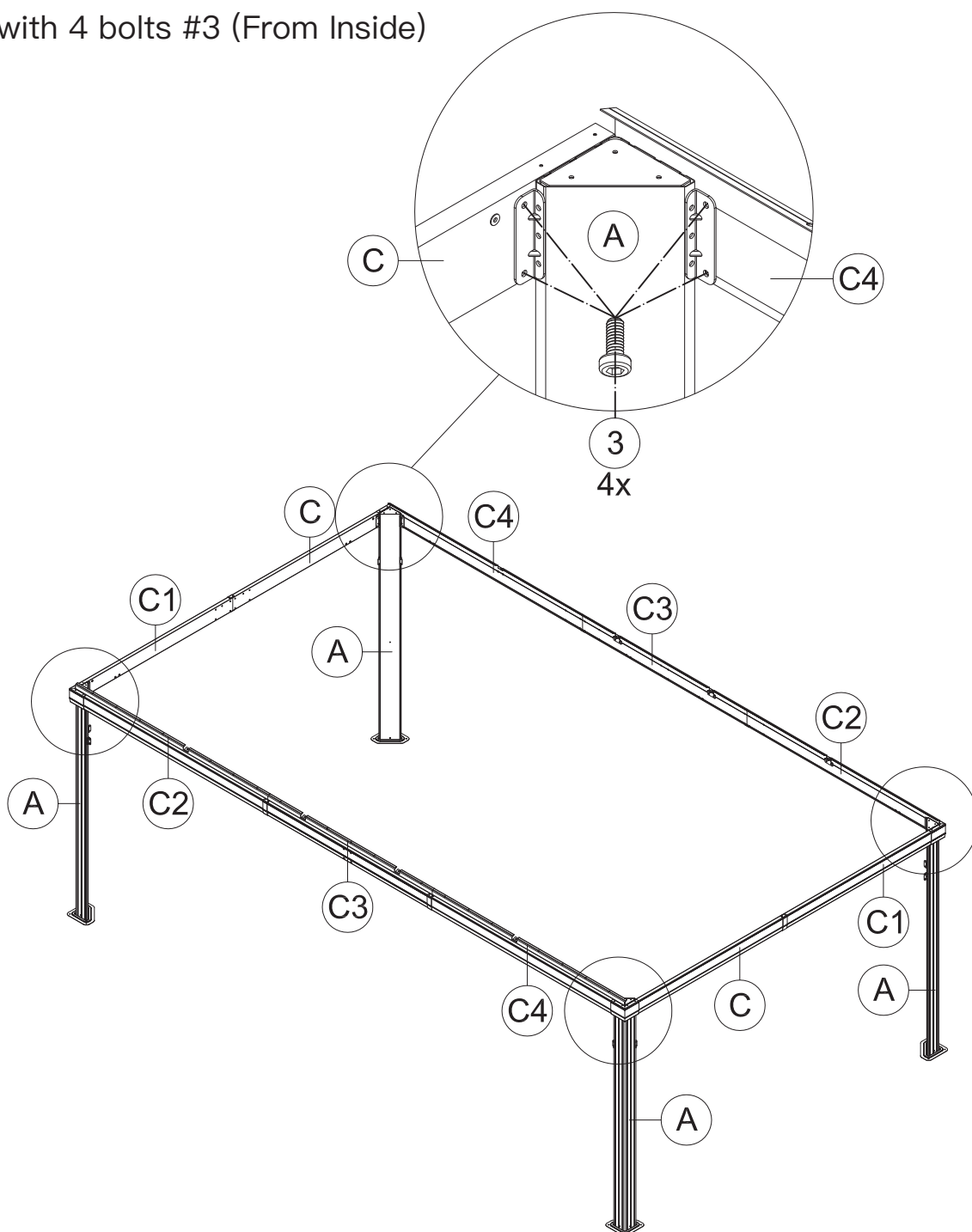
3 16x

S4



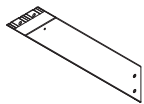
10 1x

(1) Secure part #C4 & #C /(#C1 & #C2) to part #A with 4 bolts #3 (From Inside)

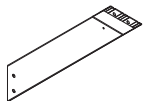


(2) Repeat the above procedures to assemble the other 3 corners.

▲ Please don't fully tighten the bolts.



(N) 4x



(N1) 4x



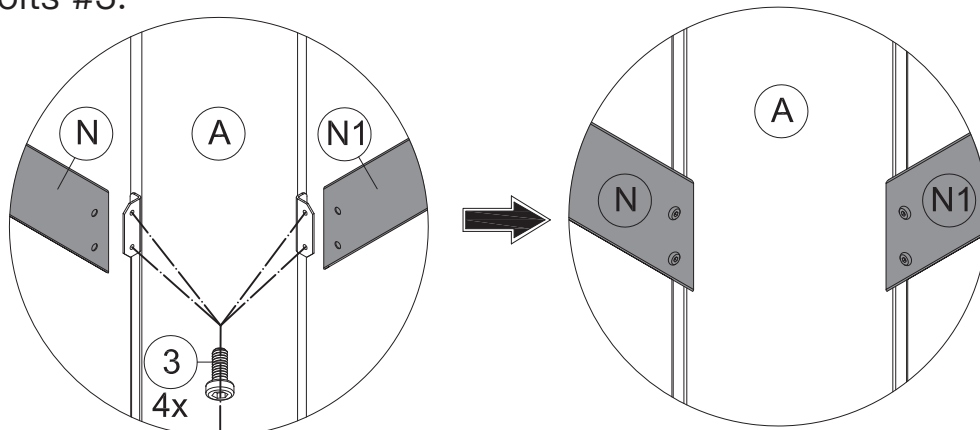
M6x16

(3) 32x

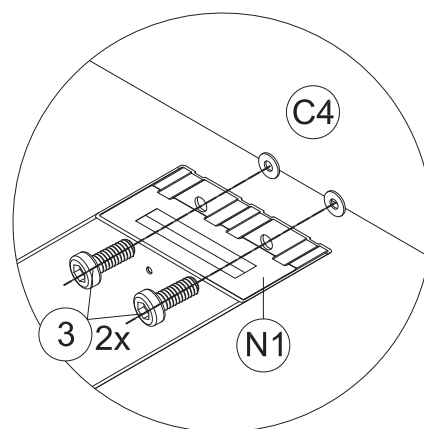
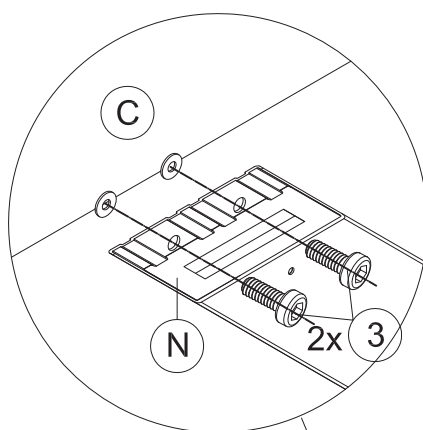


(10) 1x

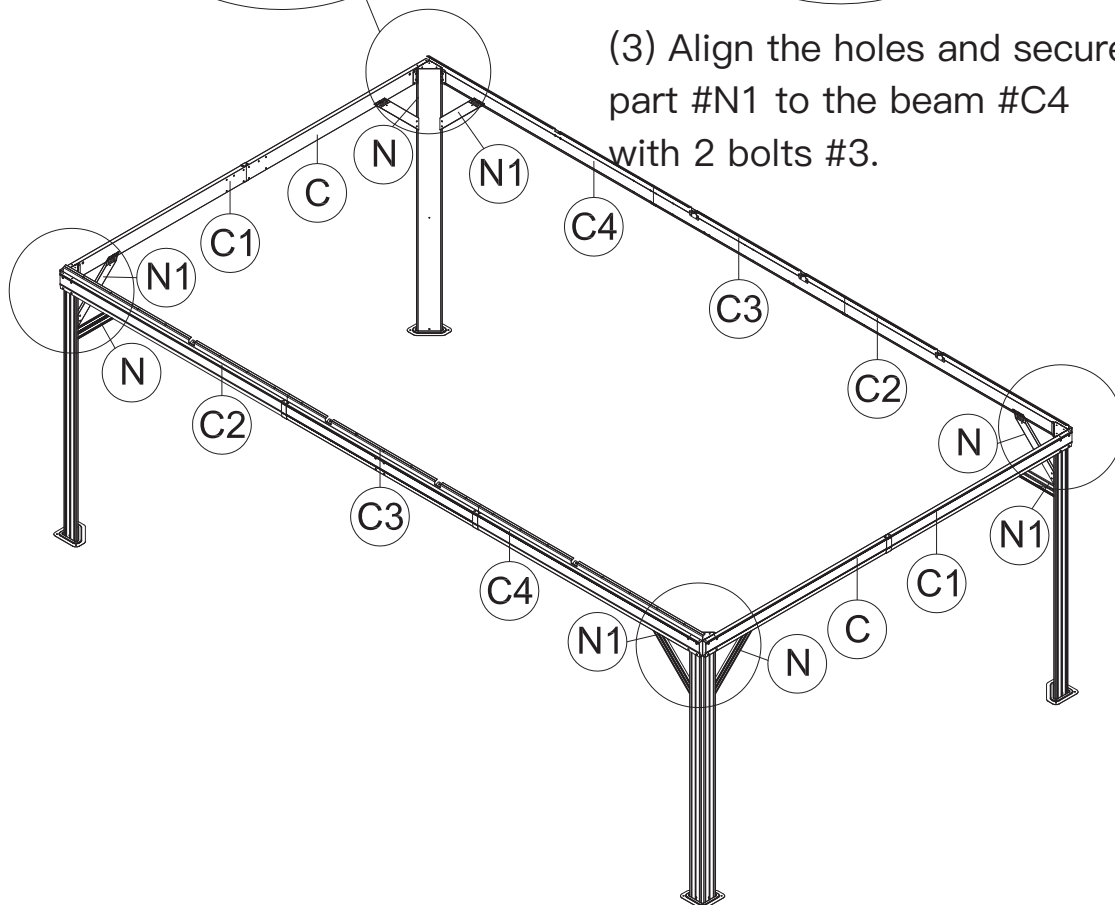
(1) Insert part #N / #N1 to the bracket on the pole #A, secure with 2 bolts #3.



(2) Align the holes and secure part #N to the beam #C with 2 bolts #3.

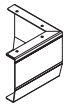


(3) Align the holes and secure part #N1 to the beam #C4 with 2 bolts #3.



(4) Repeat the above procedures to assemble the other 3 corners.  
▲ Tighten all the bolts.



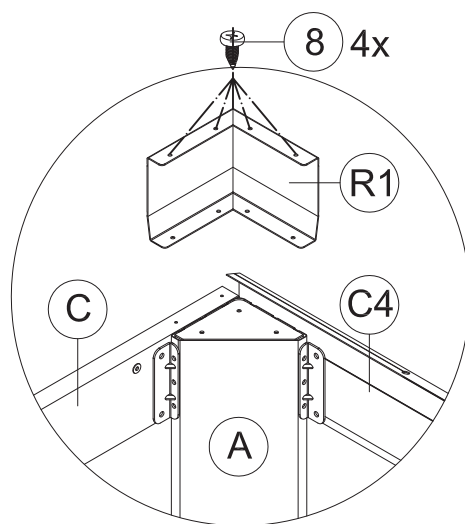
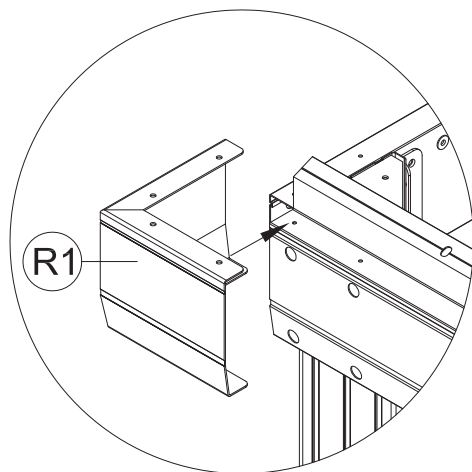


R1 4x

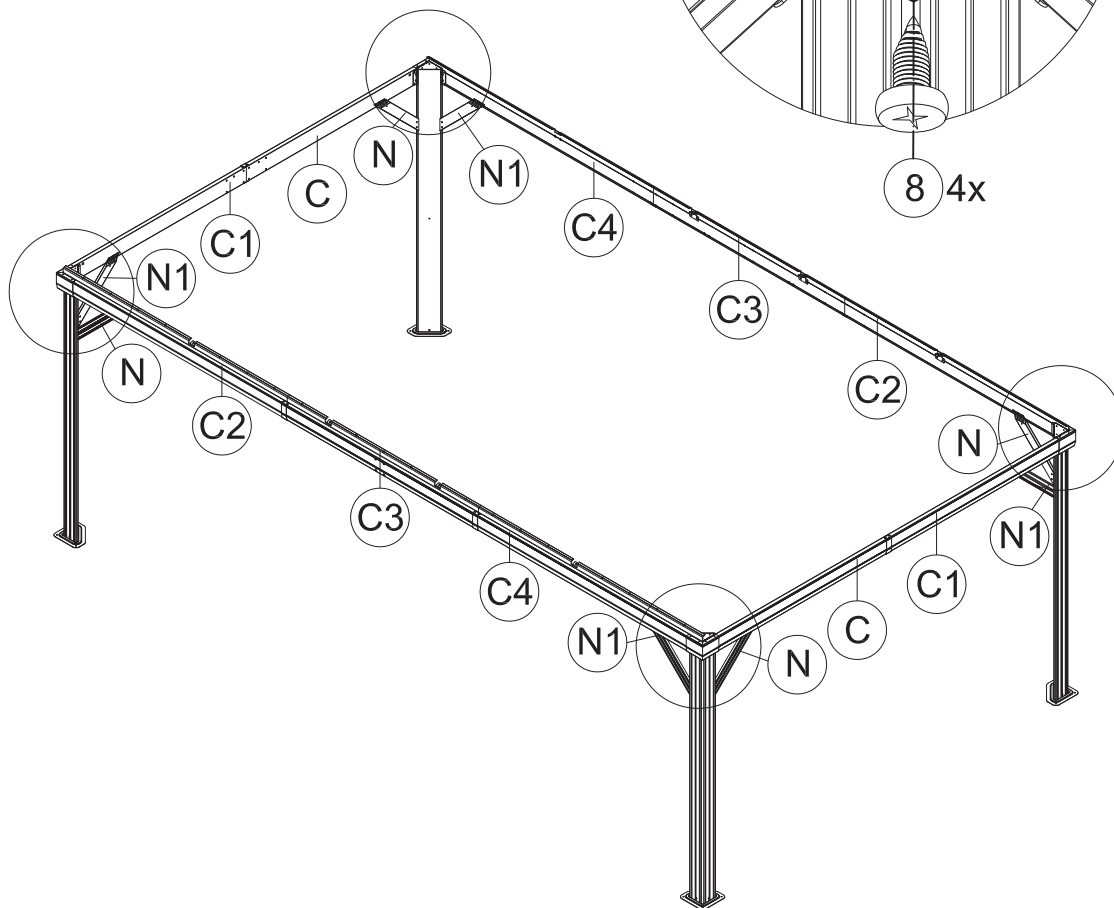
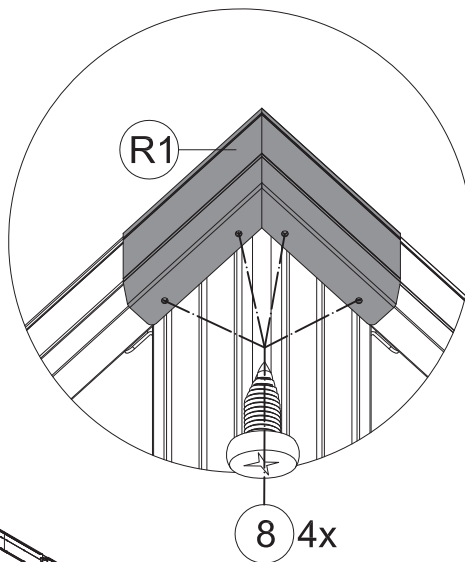


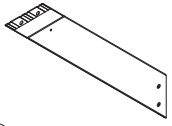
ST5x13

8 32x

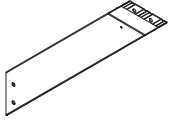


(1) Put the corner cover #R1 on the corner and secure with 8 bolts #8.





(N2) 2x



(N3) 2x



M6x16

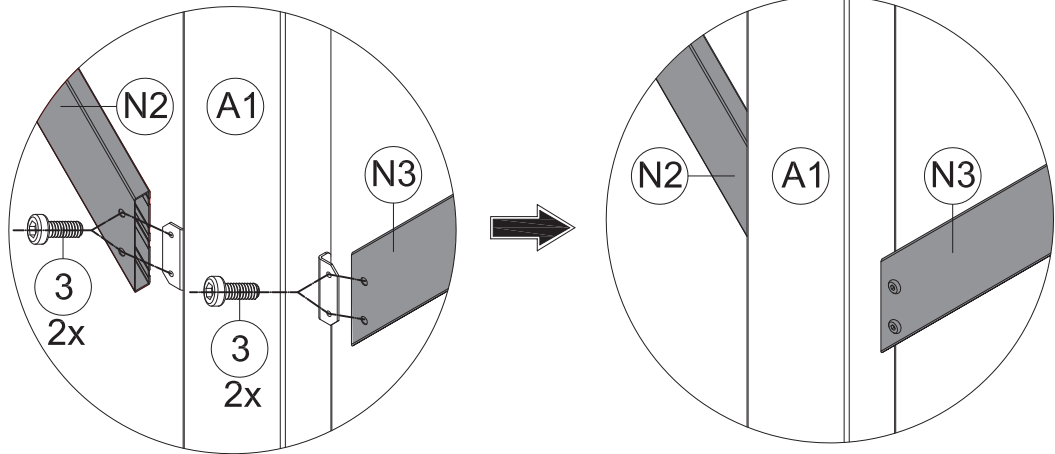
(3) 16x

S4

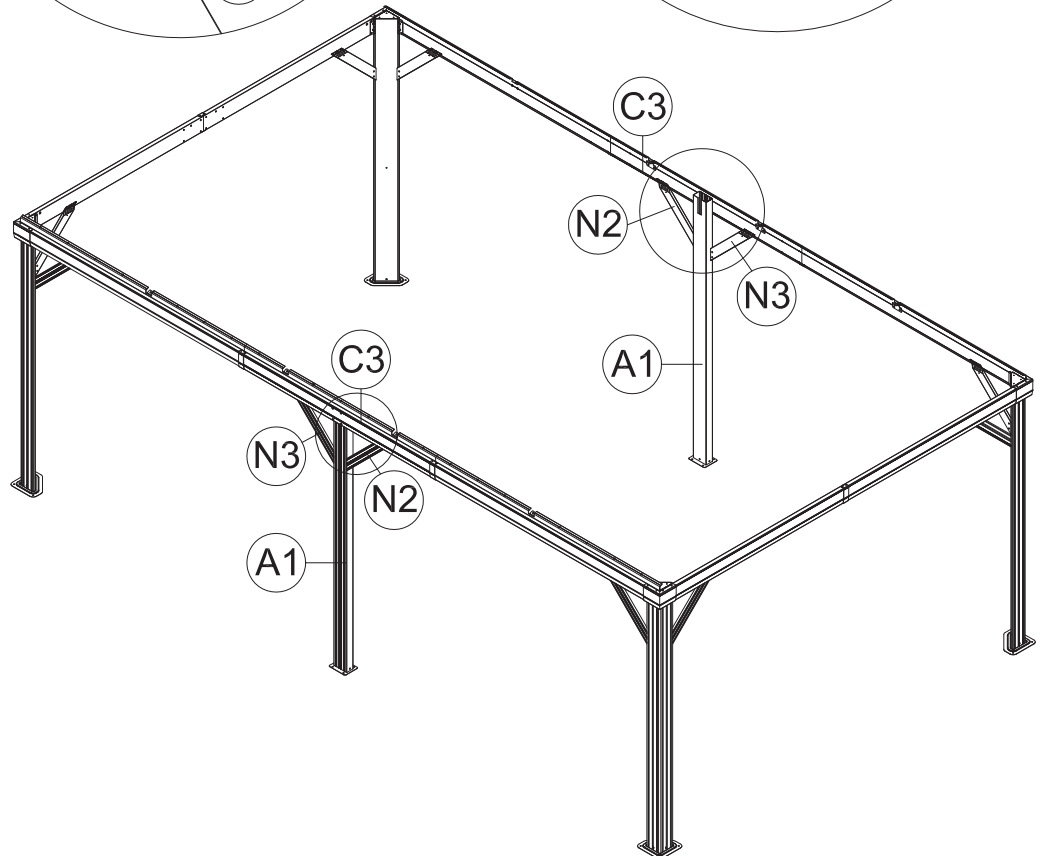
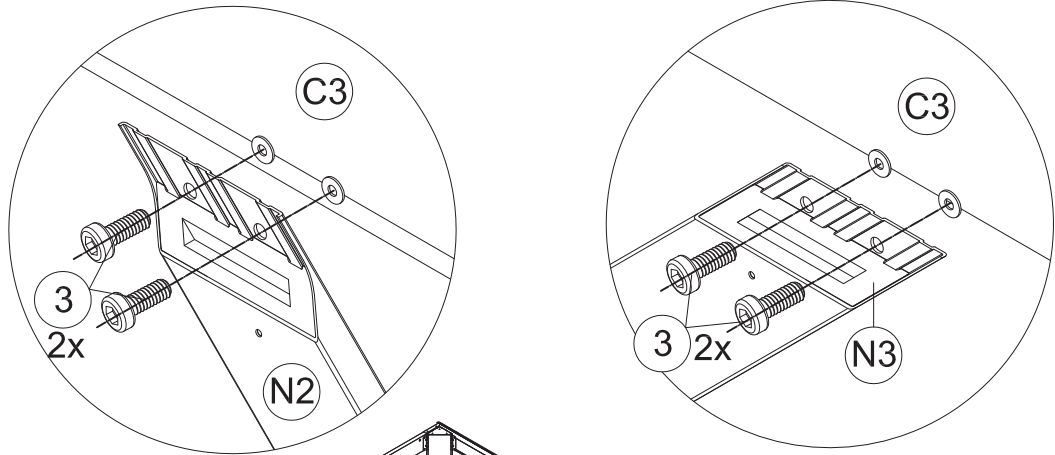


(10) 1x

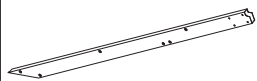
(1) Insert part #N2 /#N3 to the bracket on the middle pole #A1, secure with 2 bolts #3.



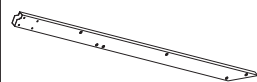
(2) Align the holes and secure part #N2 /#N3 to the beam #C3 with 2 bolts #3.



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



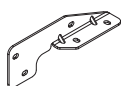
(D) 2x



(D1) 2x



(S1) 2x



(S2) 2x



(T) 8x



M6x16

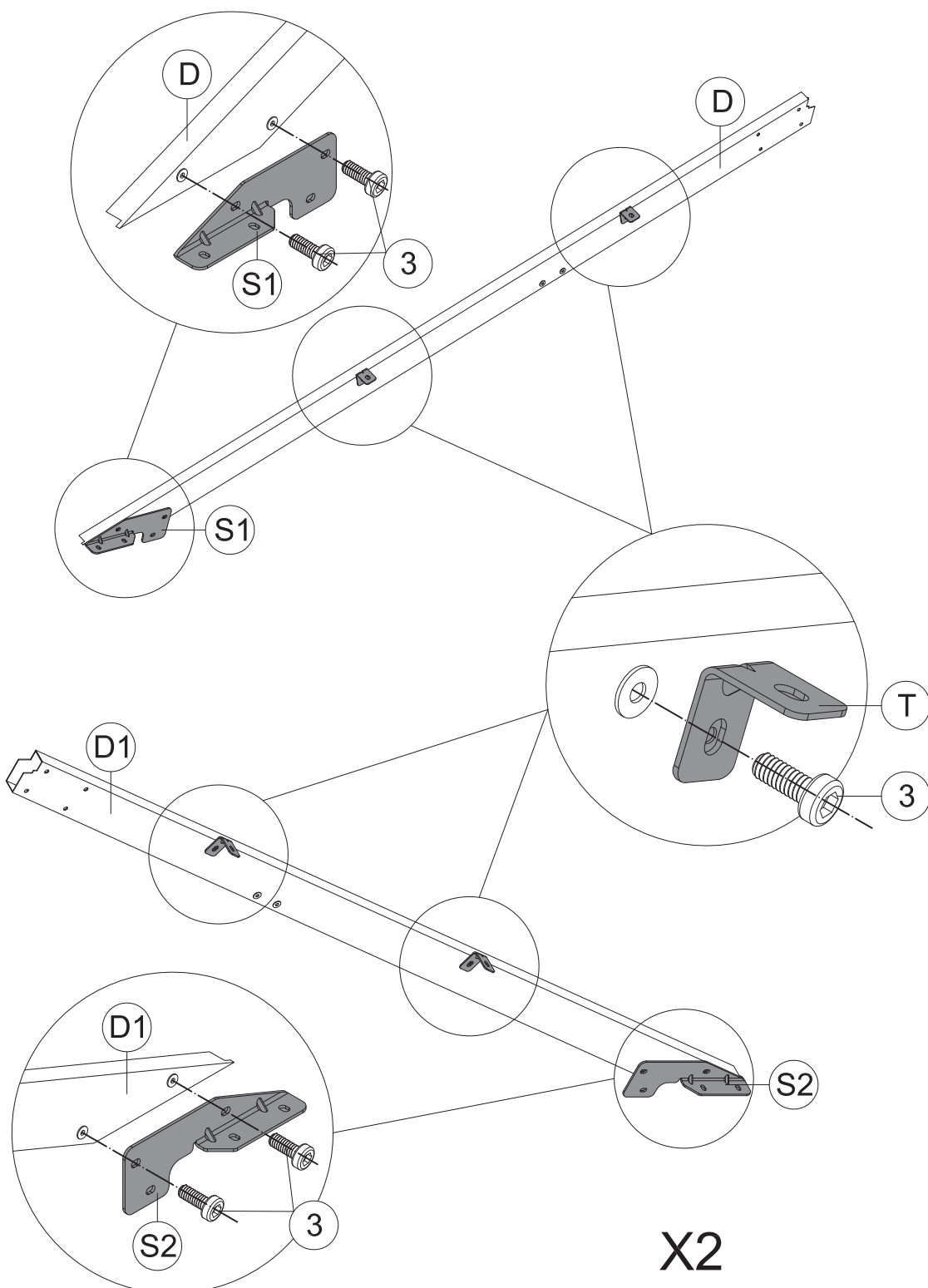
(3) 16x

S4



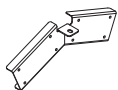
(10) 1x

(1) Use 2 bolts #3 to secure part #S1 to corner roof support tube #D, use bolts #3 to secure part #T to corner support roof support tube #D as shown.



(2) Use 2 bolts #3 to secure part #S2 to corner roof support tube #D1, use bolts #3 to secure part #T to corner roof support tube #D1 as shown.

(3) Repeat the above procedures to assemble another corner roof support tube #D & #D1.



(S) 2x



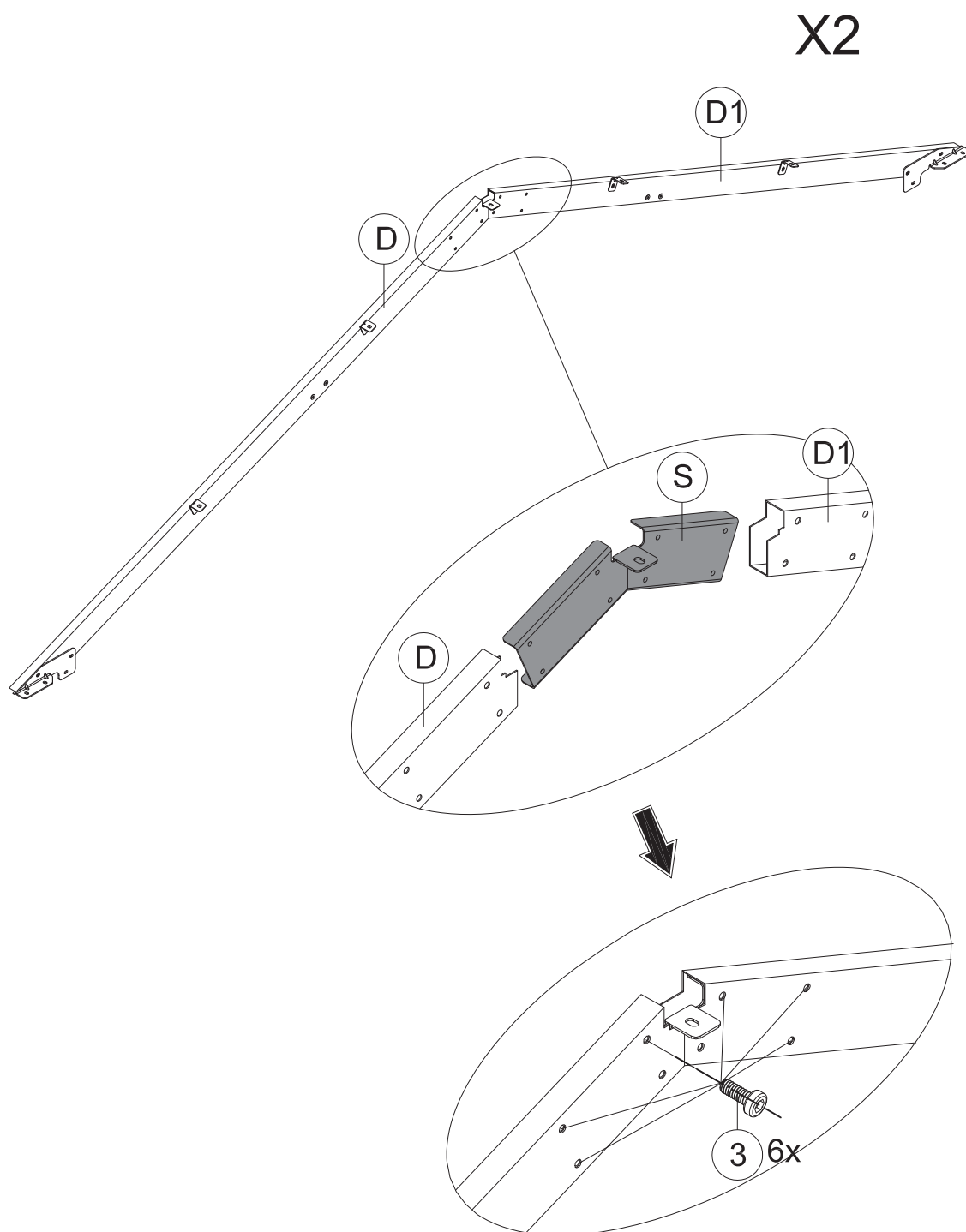
M6x16

(3) 12x

S4



(10) 1x



(1) Insert part #S to part #D and #D1, secure with 6 bolts #3.

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



M6x16

3

12x

S4



10

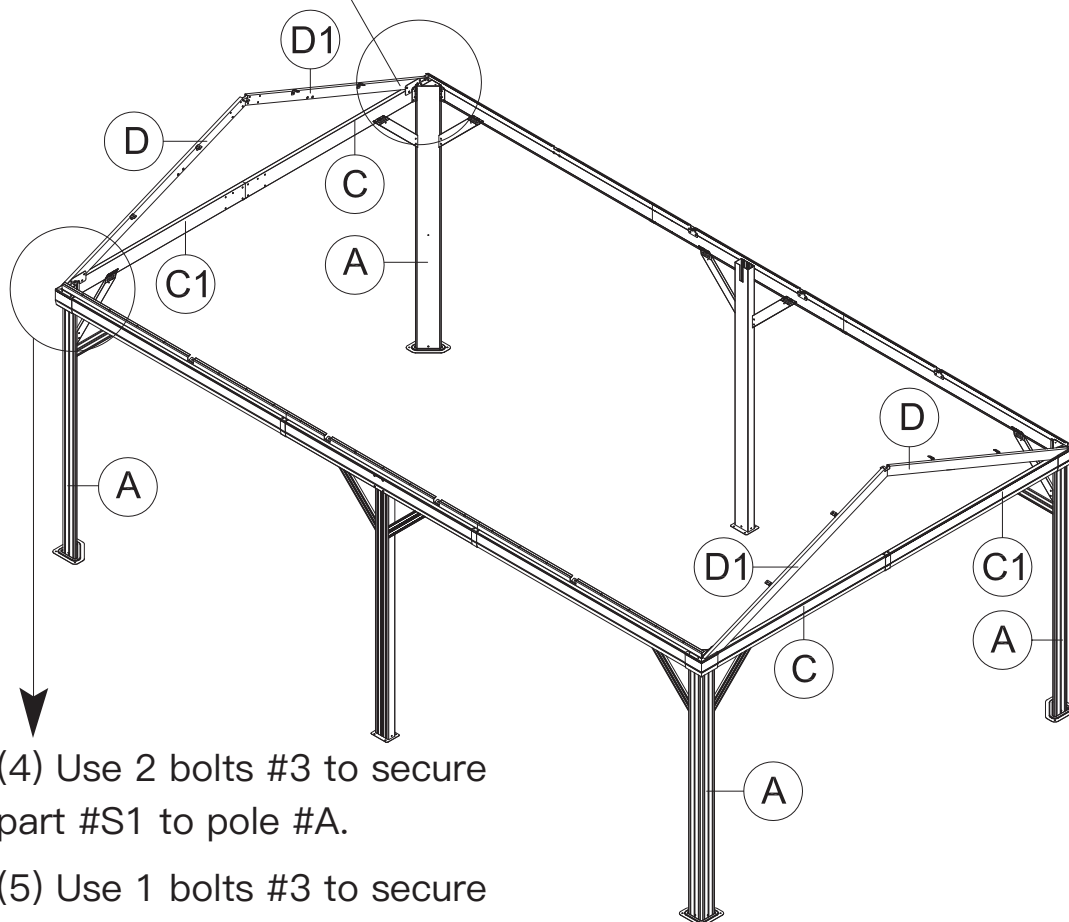
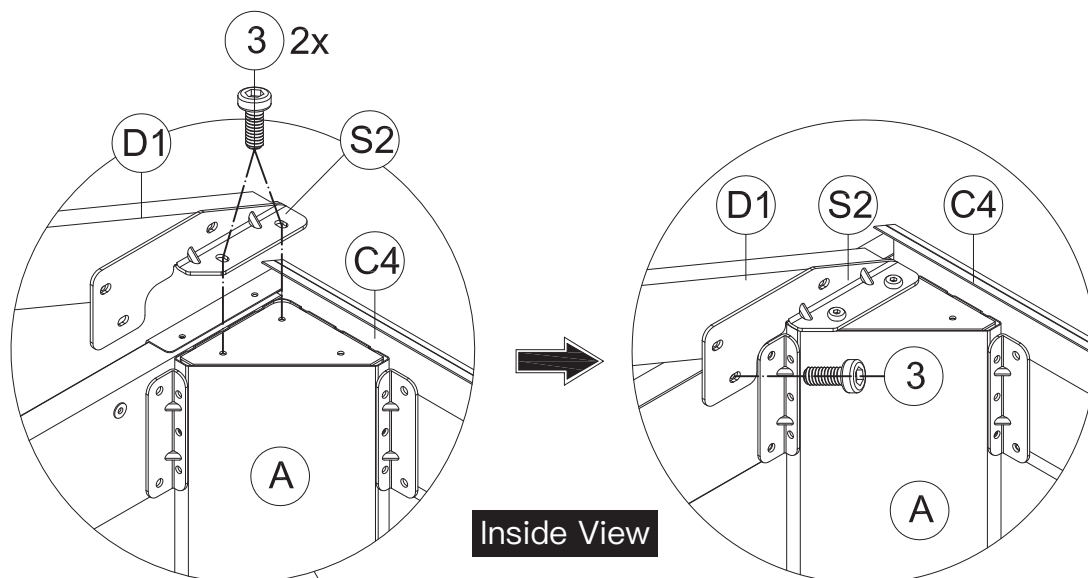
1x

(1) Place the assembled corner roof support tube #D & #D1 on the beam, align the holes as shown.

(2) Use 2 bolts #3 to secure part #S2 to pole #A.

(3) Use 1 bolts #3 to secure part #S2 to beam #C.

▲ Please don't fully tighten the bolts.

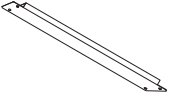
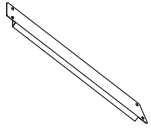
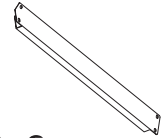




(4) Use 2 bolts #3 to secure part #S1 to pole #A.

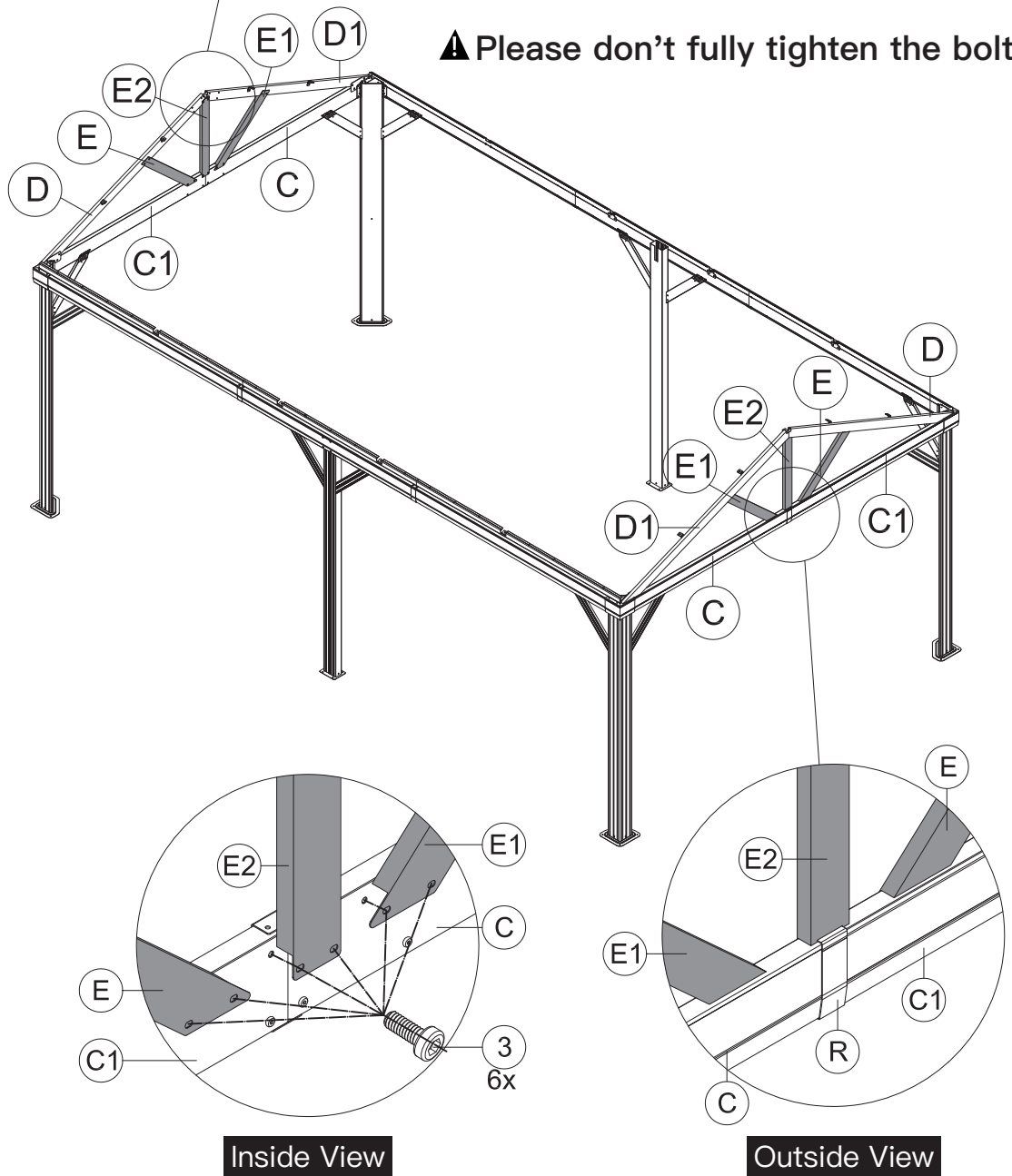
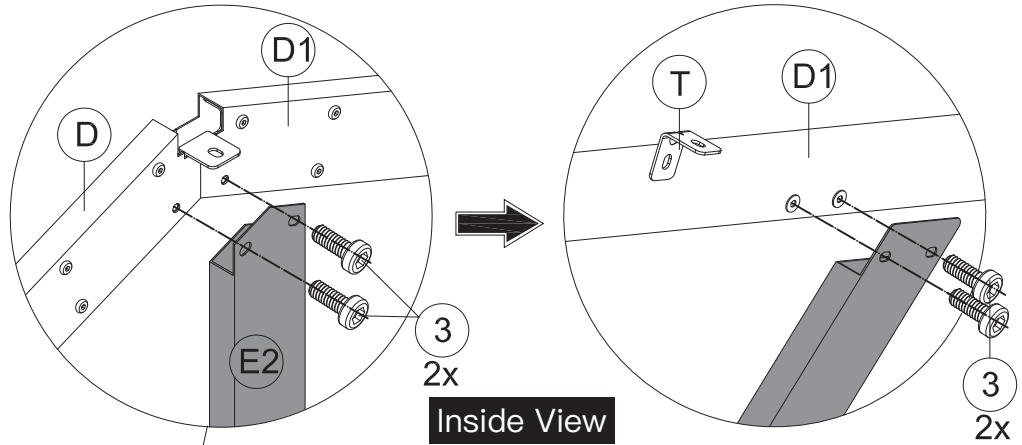
(5) Use 1 bolts #3 to secure part #S1 to beam #C1.

(6) Tighten all the bolts.

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


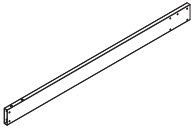
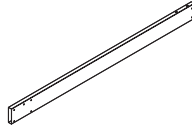

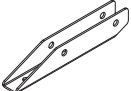





	(E) 2x
	(E1) 2x
	(E2) 2x
 M6x16	(3) 24x
	(S4) 1x
18	

(1) Use 2 bolts #3 to secure part #E2 /#E /#E1 to the corner roof support tube.

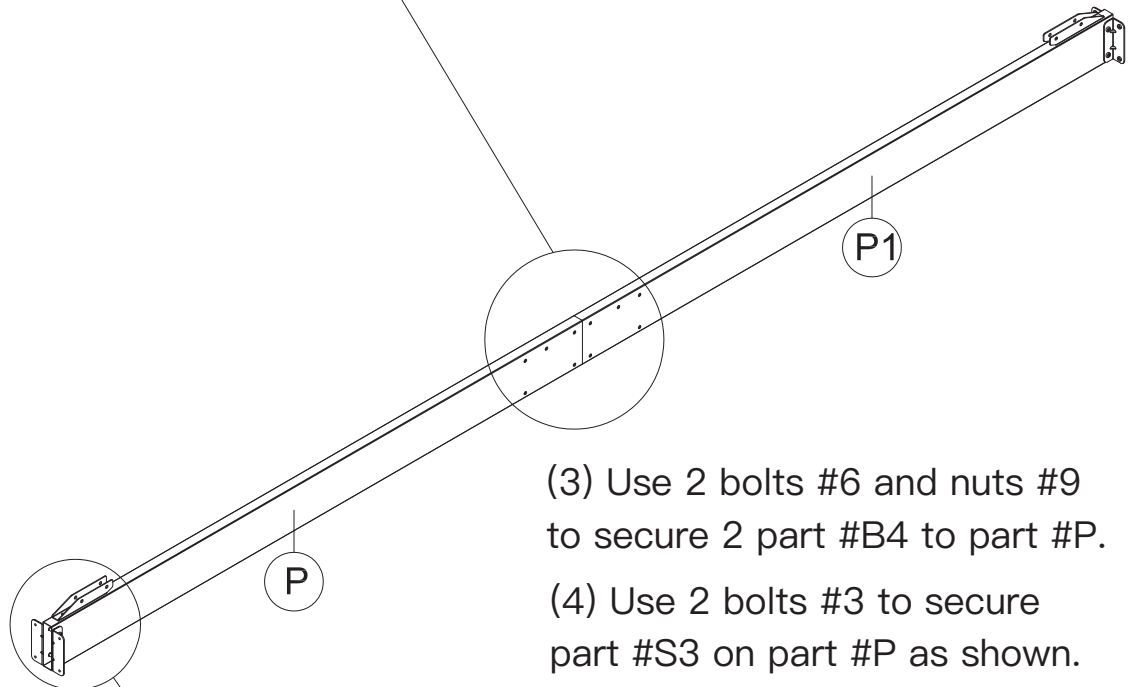
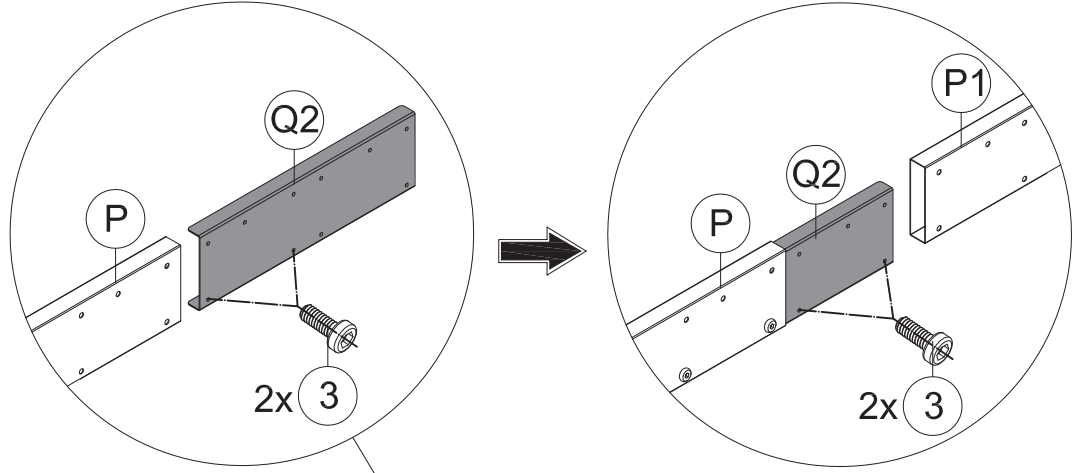


(2) Use 2 bolts #3 to secure part #E2 /#E /#E1 to the beam.

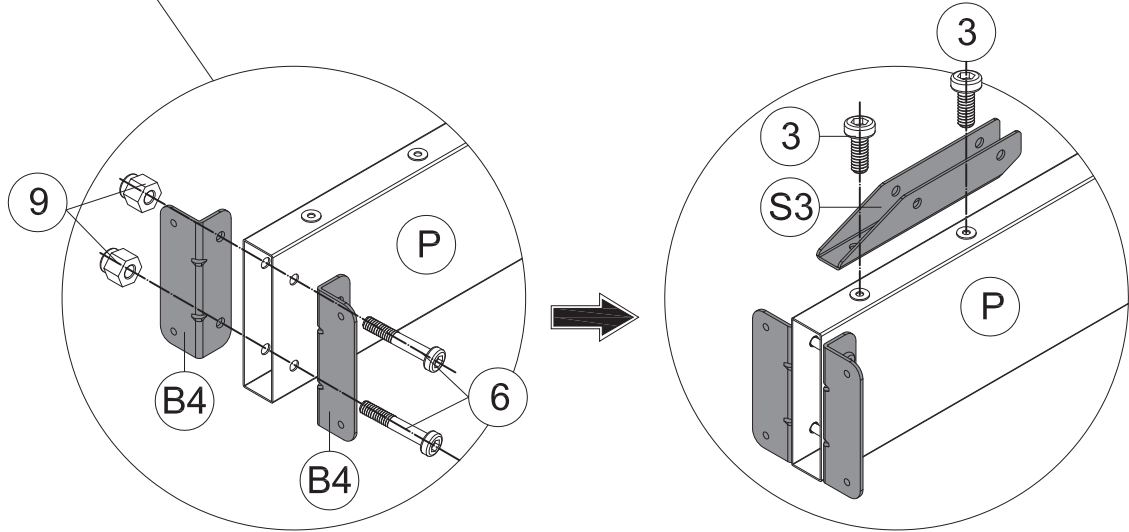
(3) Repeat the above procedures to assemble the opposite side.


<b>B4</b> 4x

<b>P</b> 1x

<b>P1</b> 1x

<b>Q2</b> 1x

<b>S3</b> 2x

<b>3</b> 8x M6x16

<b>6</b> 4x M6x45

<b>9</b> 4x

<b>S4</b>

<b>10</b> 1x
<b>19</b>

- (1) Insert one side of part #Q2 into part #P and secure with 2 bolts #3.
- (2) Insert the other side of part #Q2 into part #P1 and secure with 2 bolts #3.

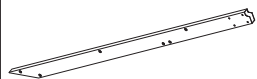


- (3) Use 2 bolts #6 and nuts #9 to secure 2 part #B4 to part #P.
- (4) Use 2 bolts #3 to secure part #S3 on part #P as shown.



- (5) Repeat the above procedures to assemble 2 part # B4 and #S3 on part #P1.

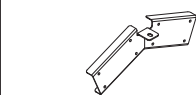




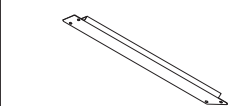
D2 1x



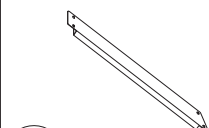
D3 1x



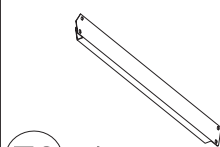
S 1x



E 1x



E1 1x



E2 1x



T3 4x



M6x16

3 16x



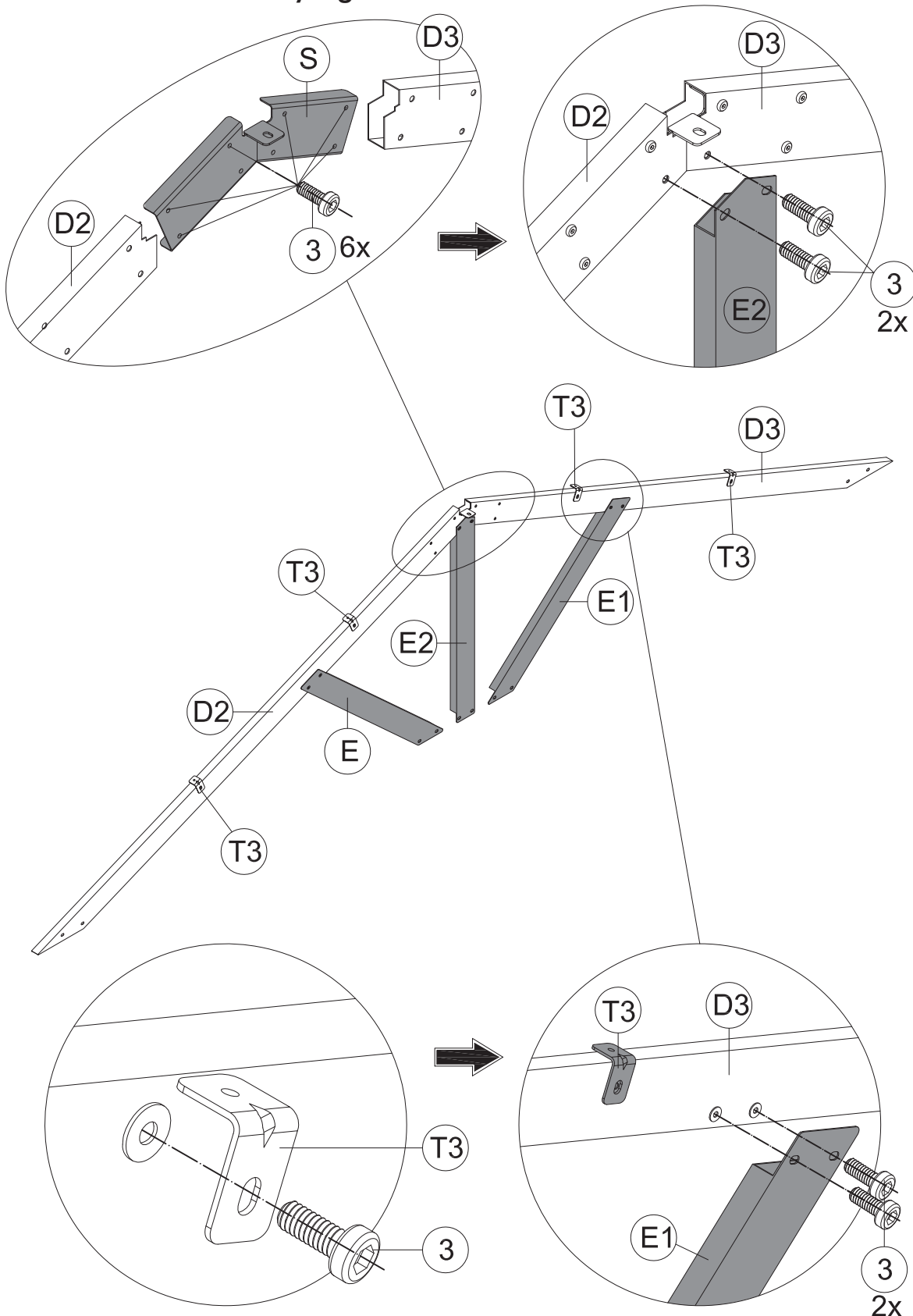
10 1x

20

(1) Insert part #S to part #D2 and #D3, secure with 6 bolts #3.

(2) Use 2 bolts #3 to secure part #E2 /#E /#E1 to the middle roof support tube as shown.

⚠ Please don't fully tighten the bolts.



(3) Use bolt #3 to secure 4 part #T3 to the middle roof support tube as shown.





M6x16

3 6x



9 4x

S4



10 1x

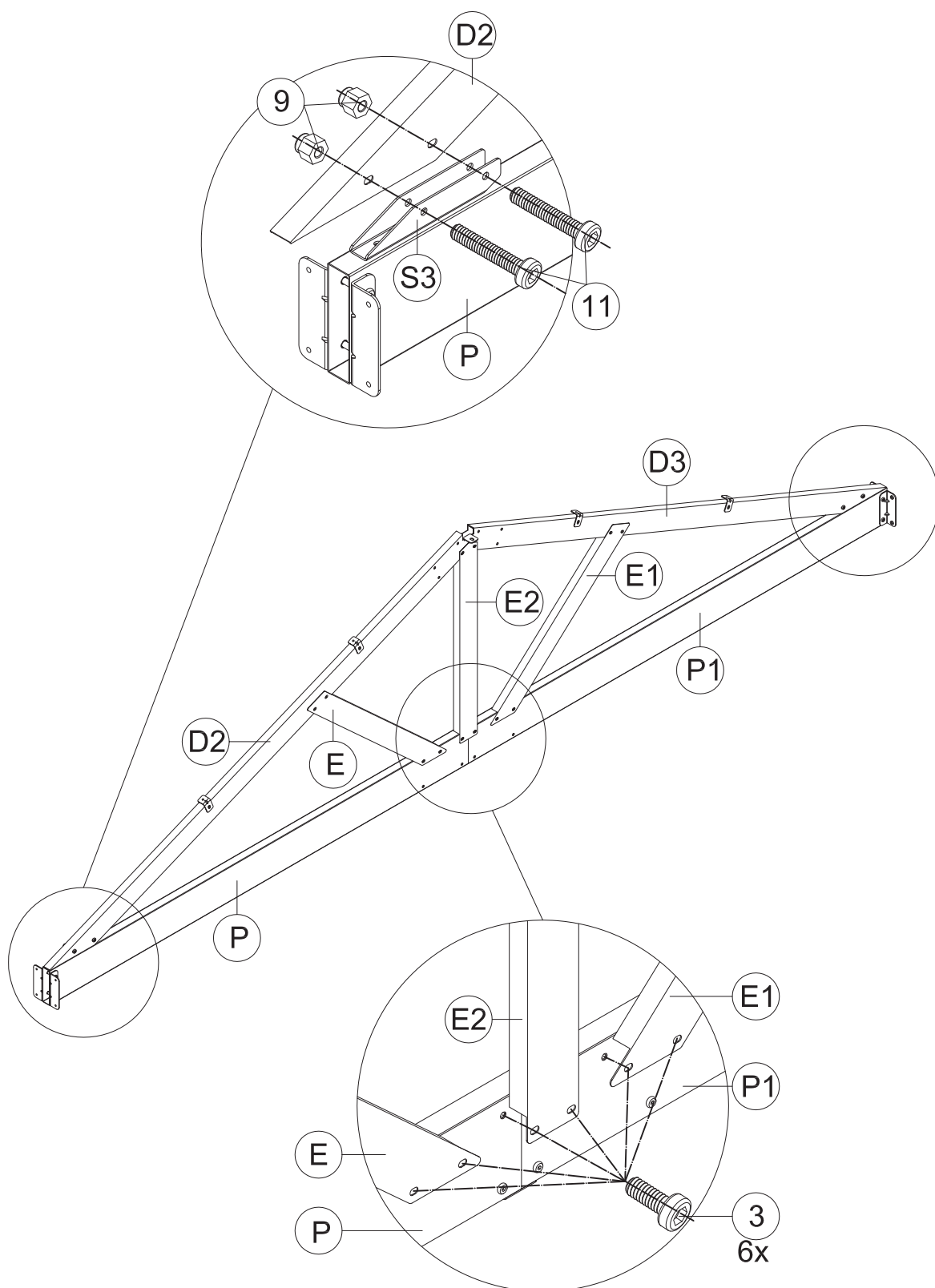


M6x40

11 4x

(1) Use 2 bolts #11 and nuts #9 to secure part #D2 to part #S3( fixed on #P) as shown.

(2) Use 2 bolts #3 to secure part #E2 /#E /#E1 to the middle beam as shown.



(3) Use 2 bolts #11 and nuts #9 to secure part #D3 to part #S3(fixed on #P1).

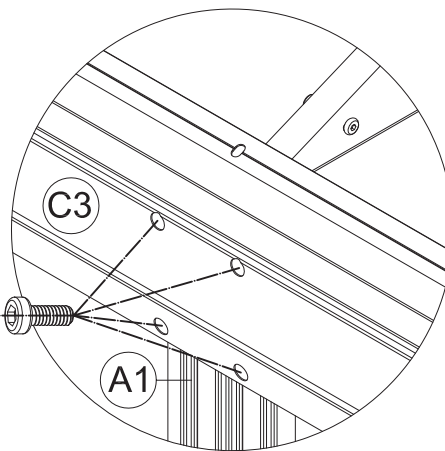
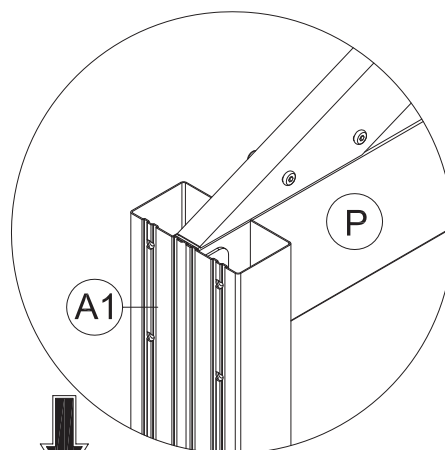
▲ Tighten all the bolts.



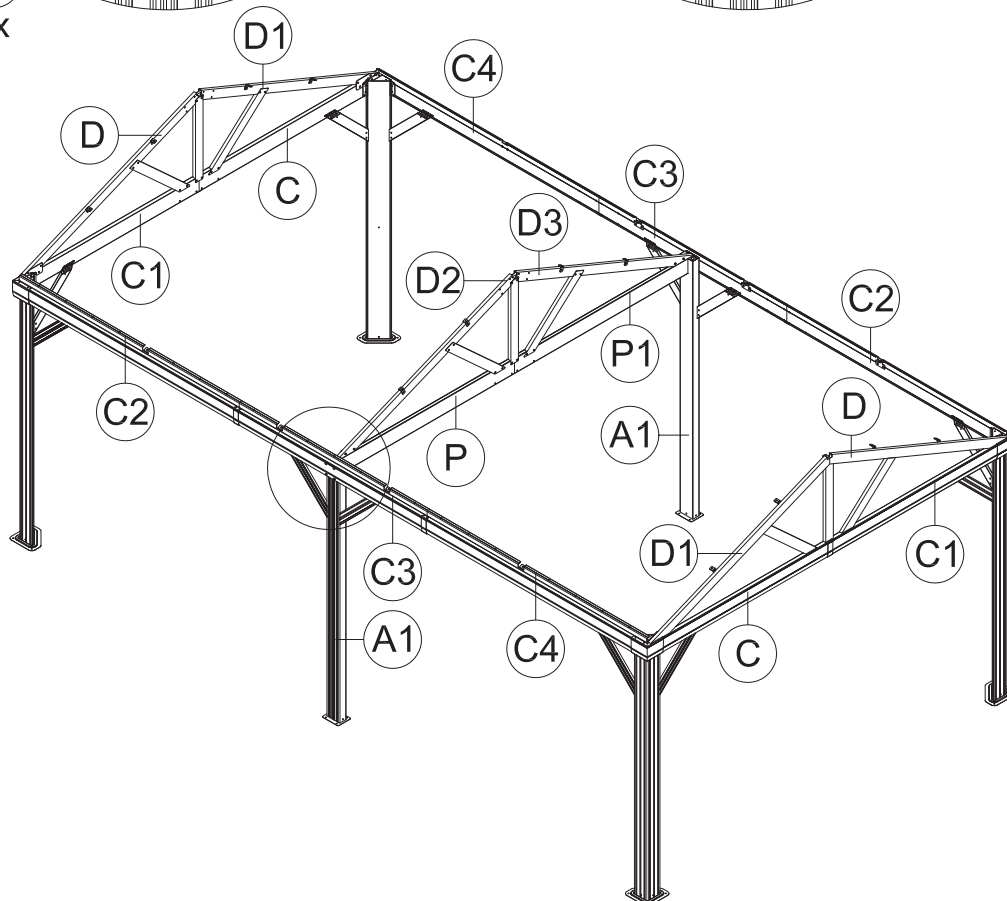
③ 8x




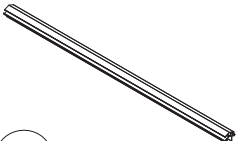

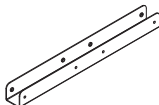


⑩ 1x



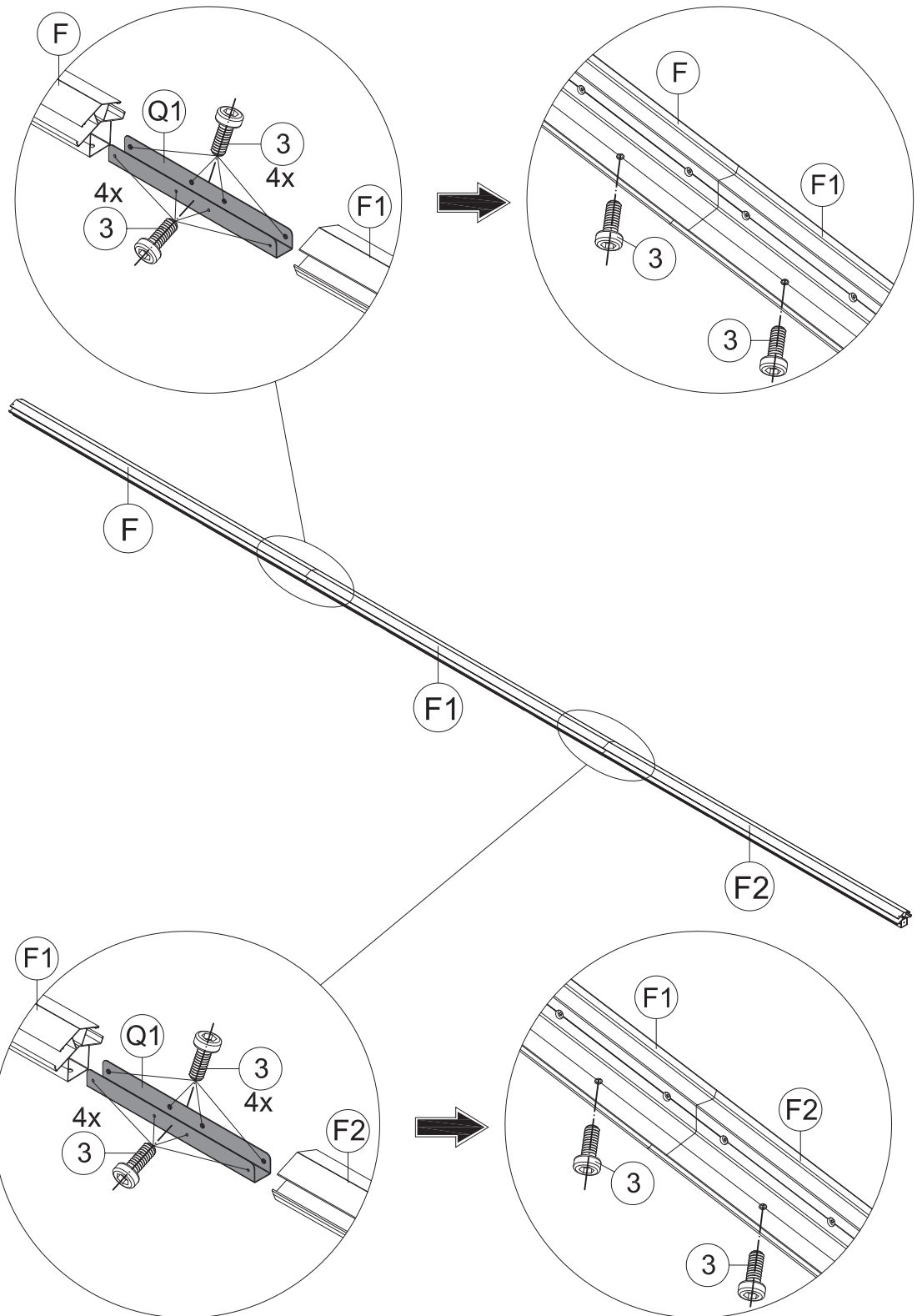
3  
4x



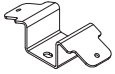
(3) Tighten all the bolts and press the small plastic cover #R2 to the hole on beam #C3.

	
<b>F</b> 1x	
	
<b>F1</b> 1x	
	
<b>F2</b> 1x	
	
<b>Q1</b> 2x	
	
M6x16	
<b>3</b> 20x	
	
S4	
<b>10</b> 1x	
<b>23</b>	

- (1) Insert one side of part #Q1 into part #F and secure with 4 bolts #3.
- (2) Insert the other side of part #Q1 into part #F1 and secure with 4 bolts #3.
- (3) Secure bolts #3 to part #F /#F1 to reinforce the middle roof tube.  
(From bottom to top)



- (4) Repeat the above procedures to connect par #F1 & #F2.



U 4x



M6x16

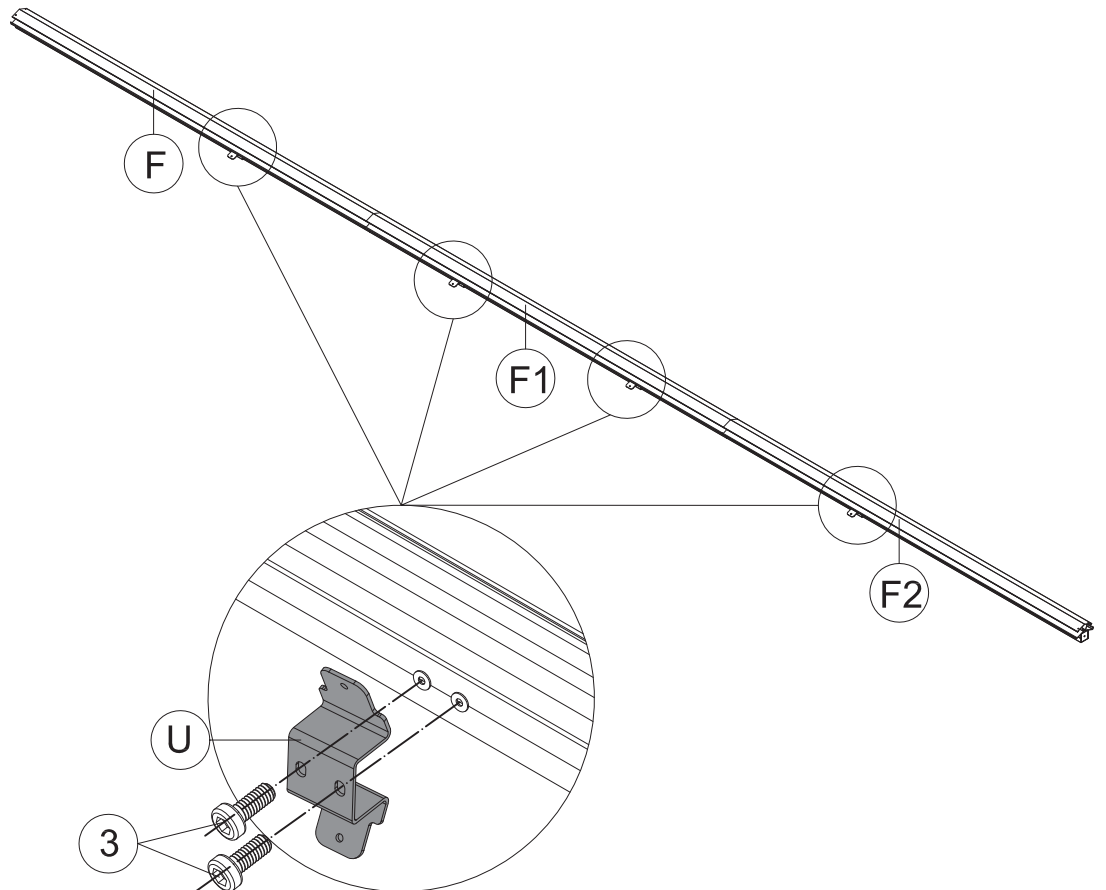
3 8x

S4



10 1x

(1) Use bolt #3 to secure 4 part #U to the middle roof tube.  
(From bottom to top)





M6x16

3

3x

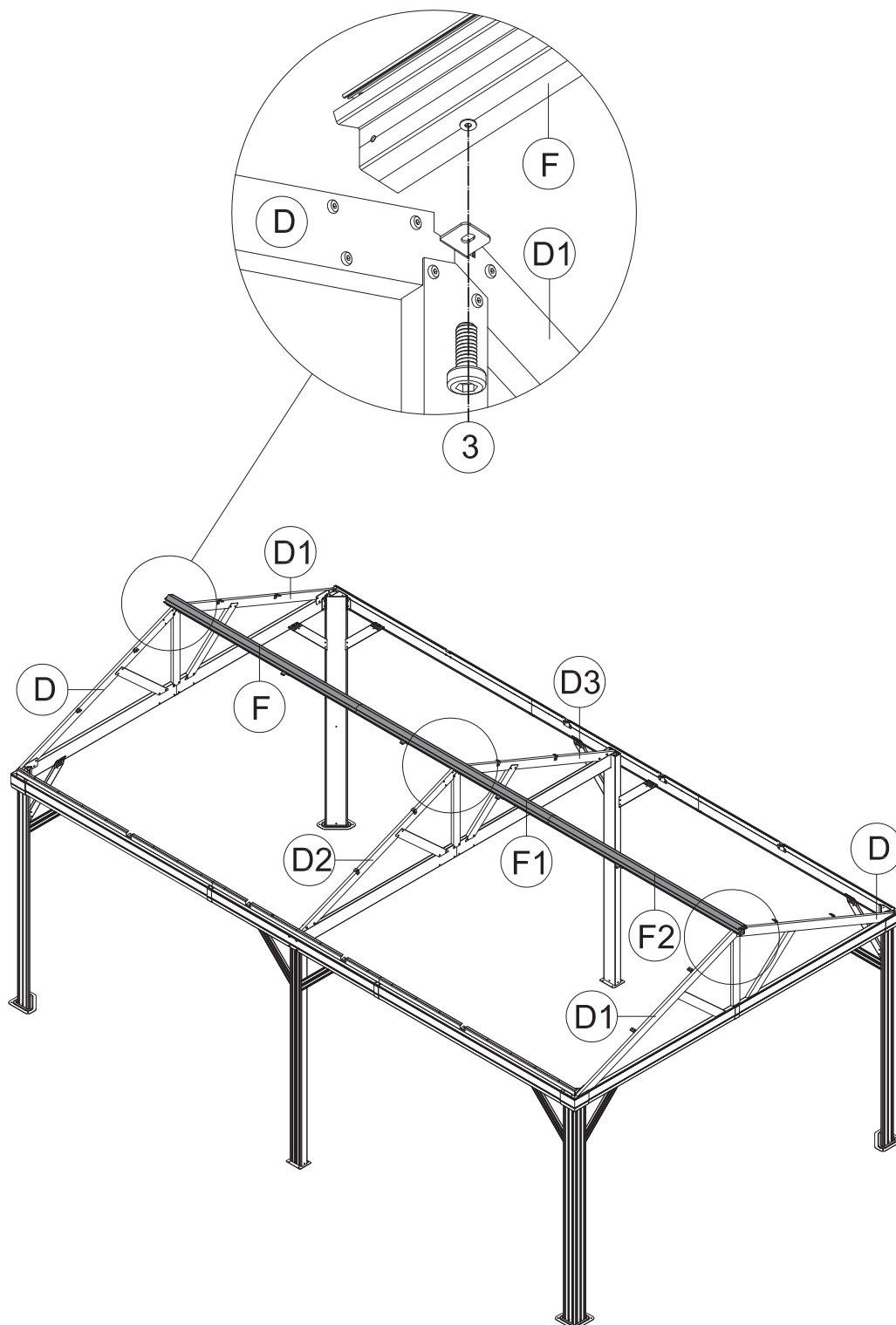
S4

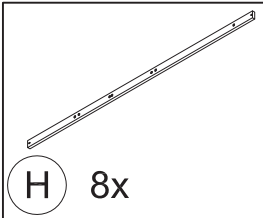


10

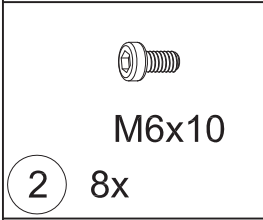
1x

(1) Place the assembled middle roof tube on the roof support tube, and secure with 3 bolts #3.

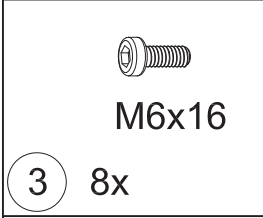




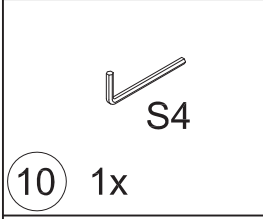
(H) 8x



(2) 8x

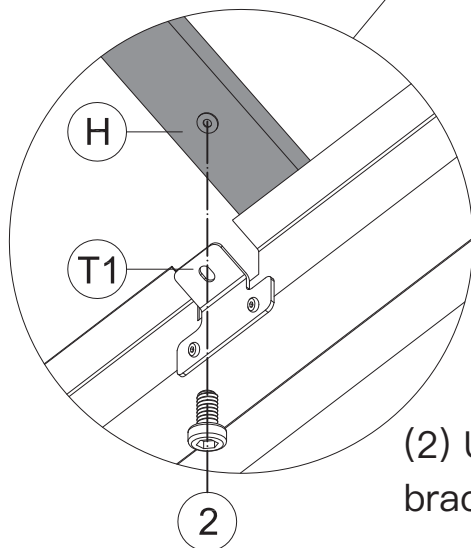
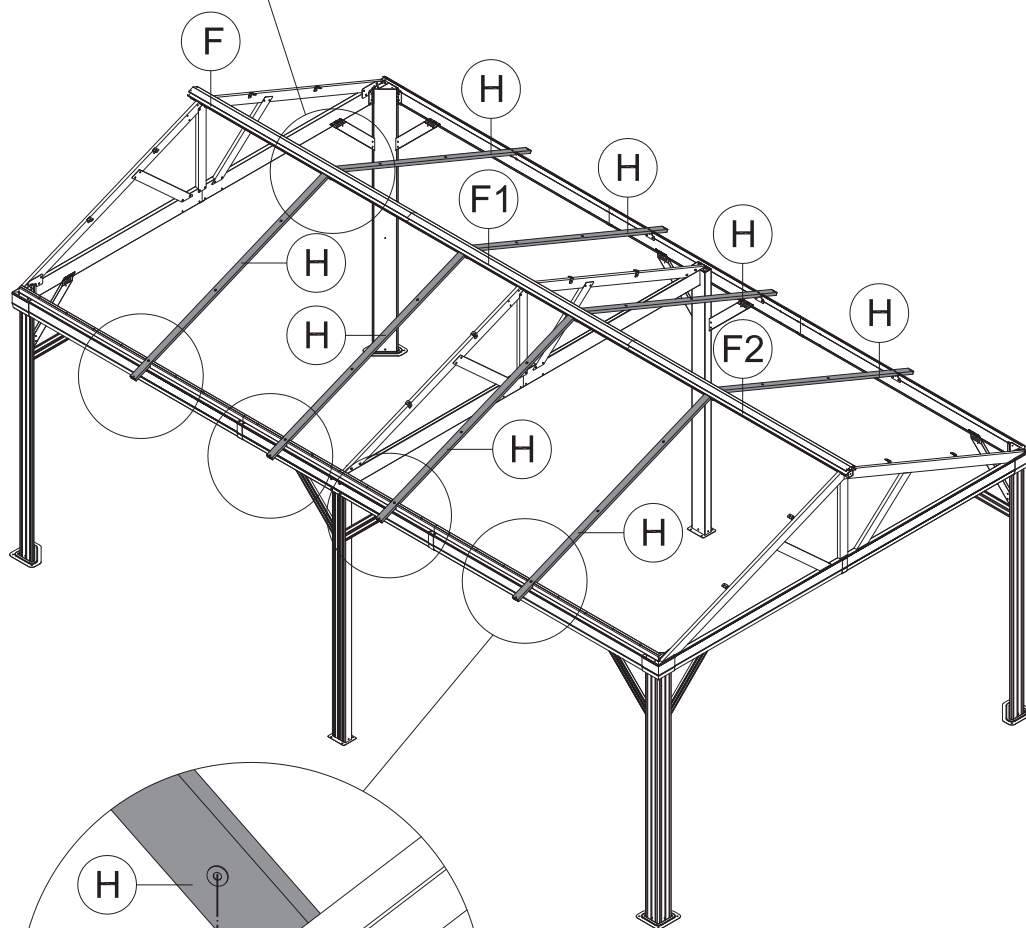
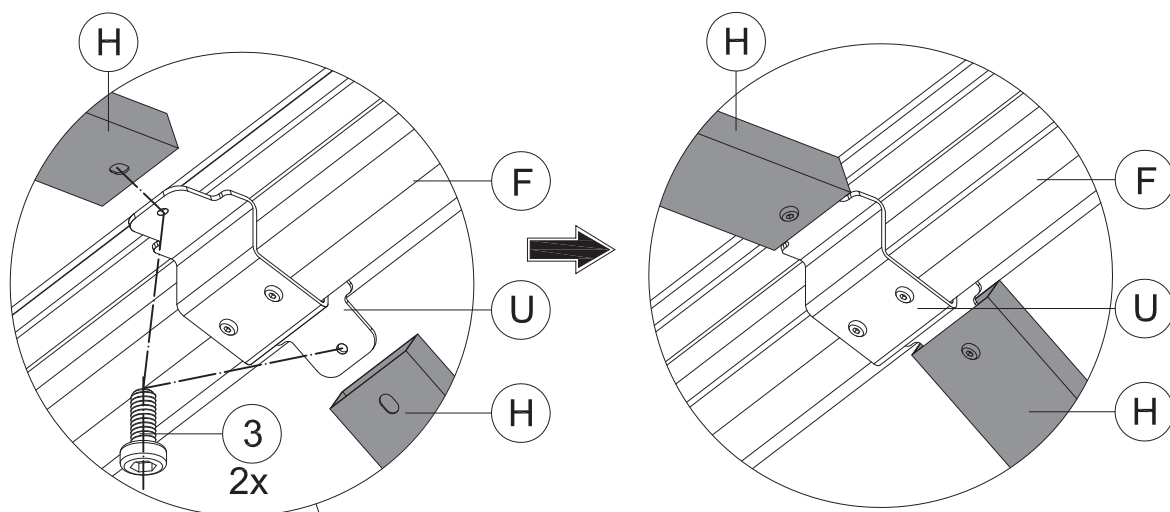


(3) 8x

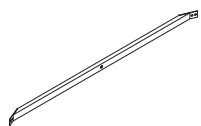


(10) 1x

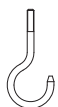
(1) Insert part #H to the bracket #U and secure with bolts #3 as shown.



(2) Use bolt #2 to connect part #H with bracket #T1 as shown.



G 4x



W 4x



M6x16

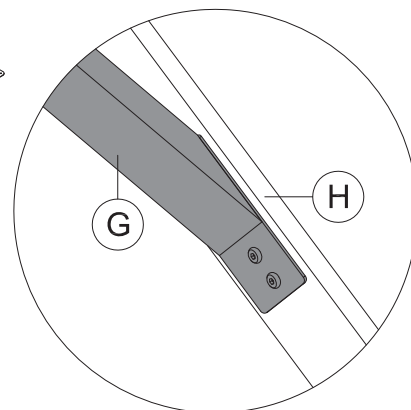
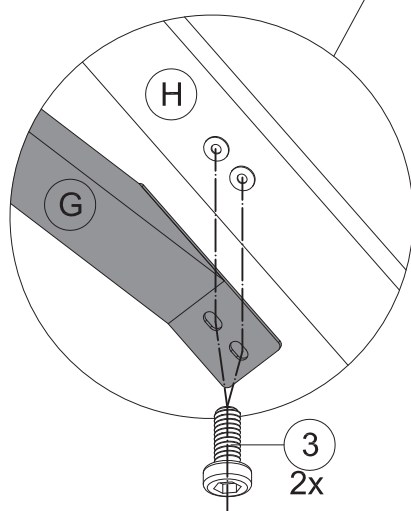
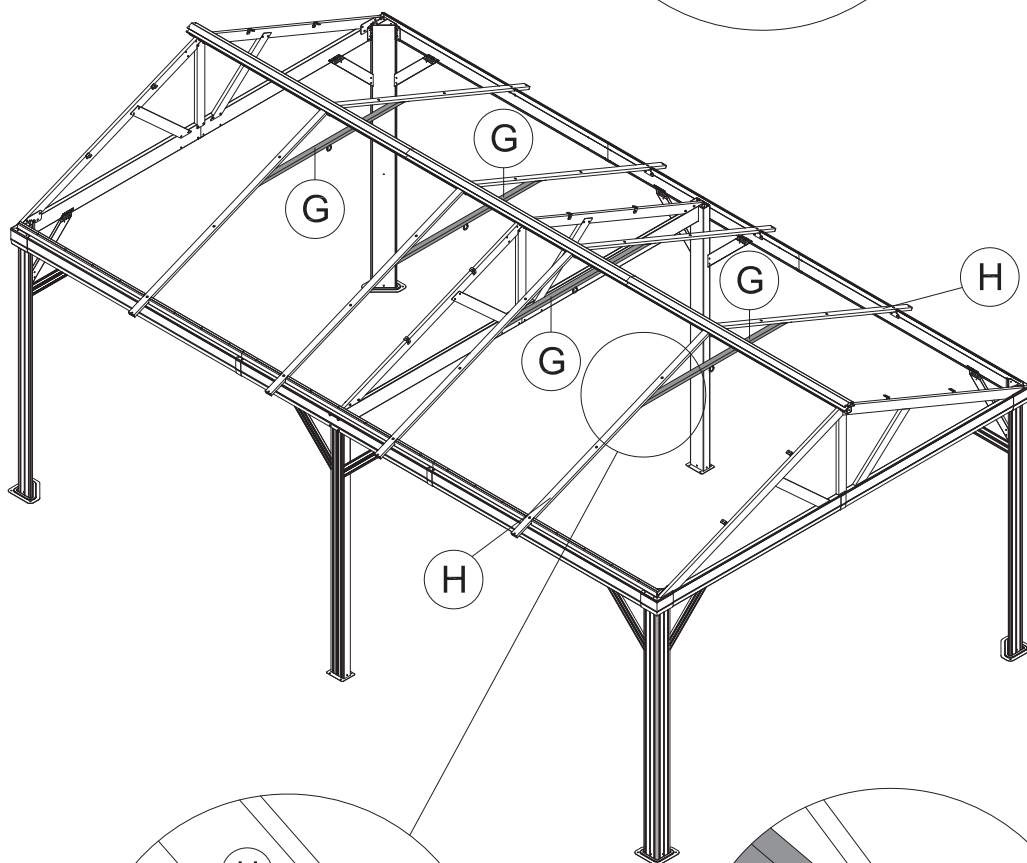
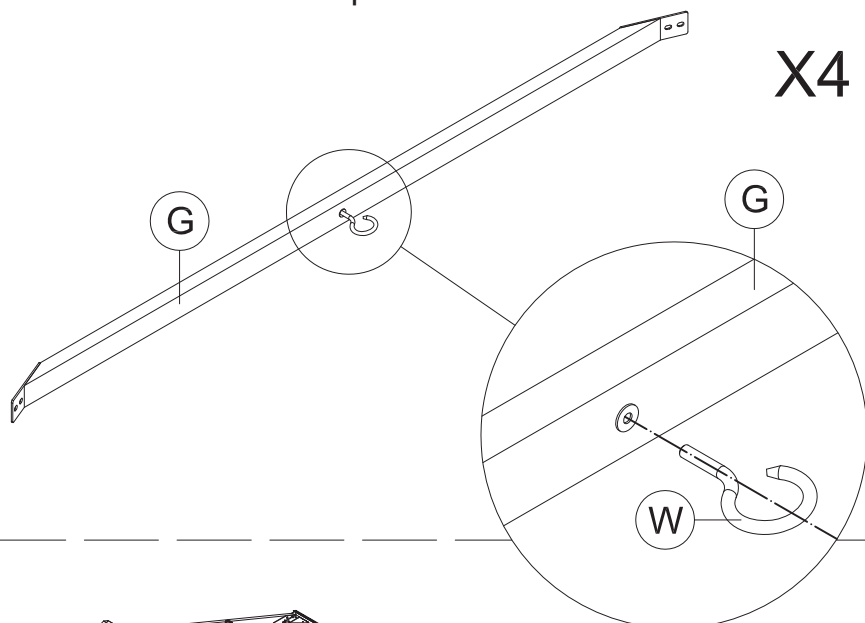
3 16x



S4

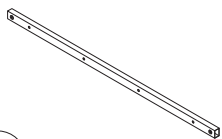
10 1x

(1) Screw 4 hooks #W to part #G.



(2) Use bolts #3 to secure part #G to roof support tube #H.





J2 4x



T2 8x



M6x10

2 8x



M6x16

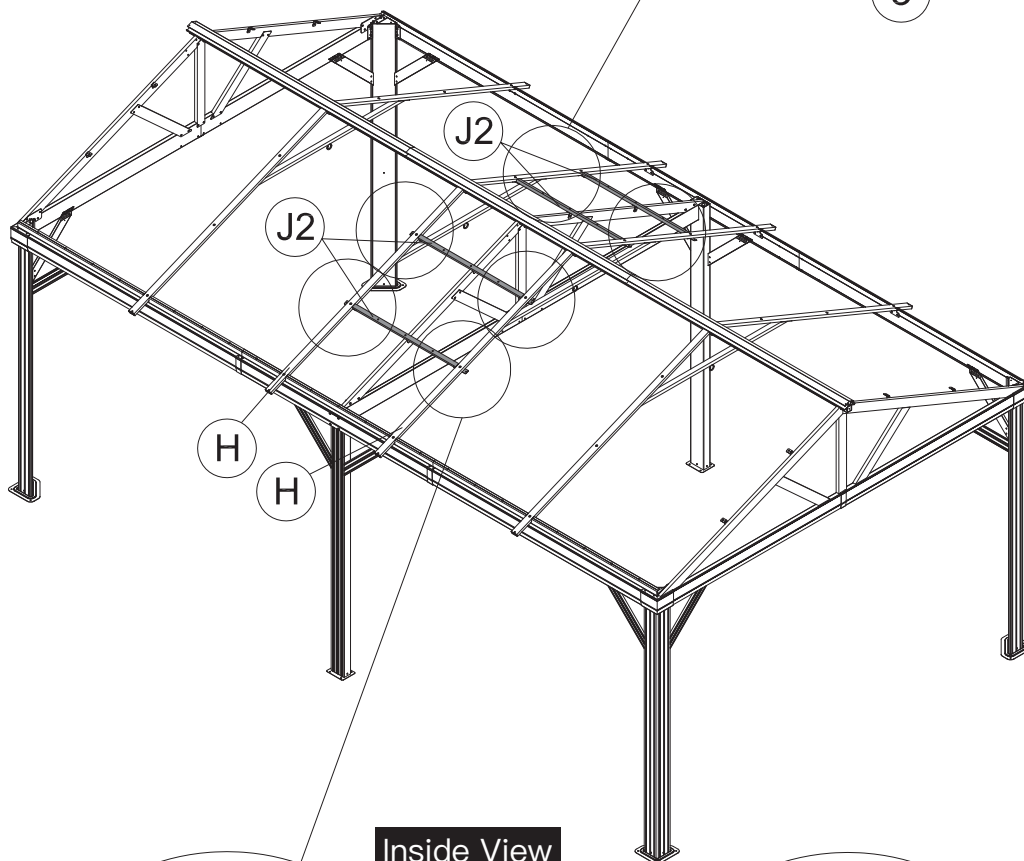
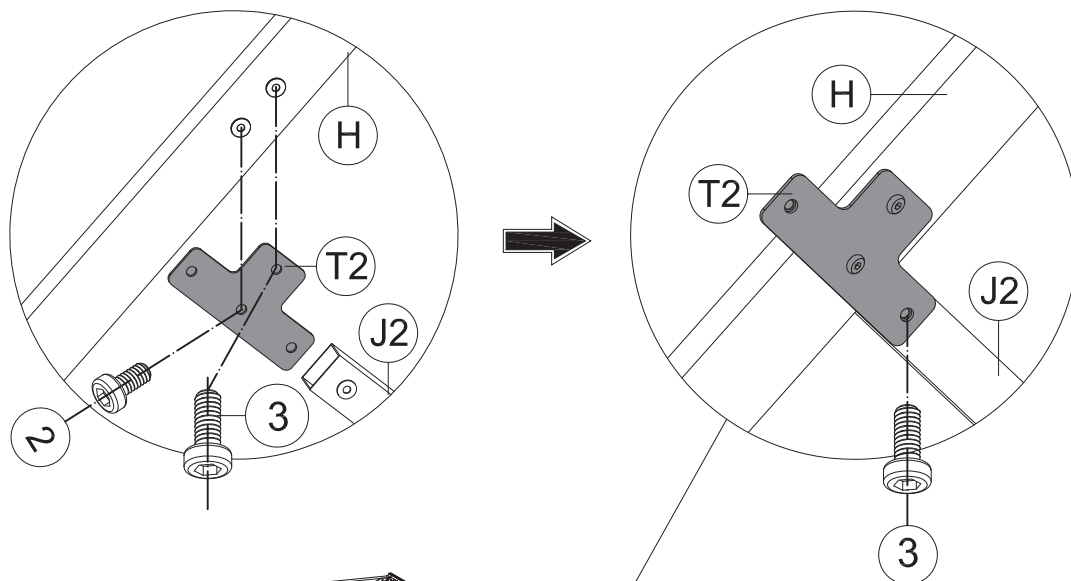
3 16x



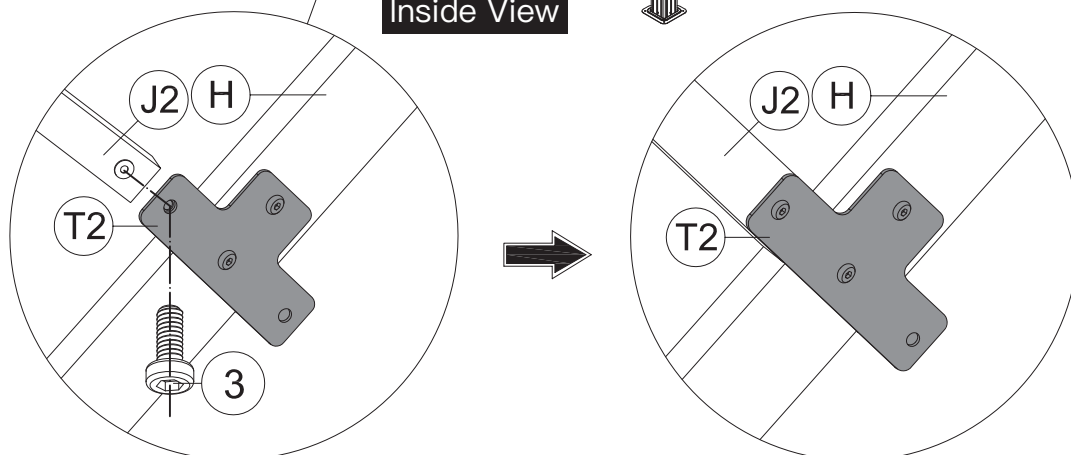
S4

10 1x

(1) Use bolts #3 to secure 8 bracket #T2 to roof support tube #H.

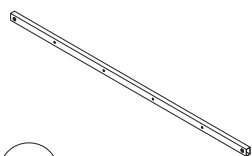


Inside View



(2) Place part #J2 on bracket #T2 and secure with bolt #3.





J1 8x



T2 8x



M6x10

2 8x



M6x16

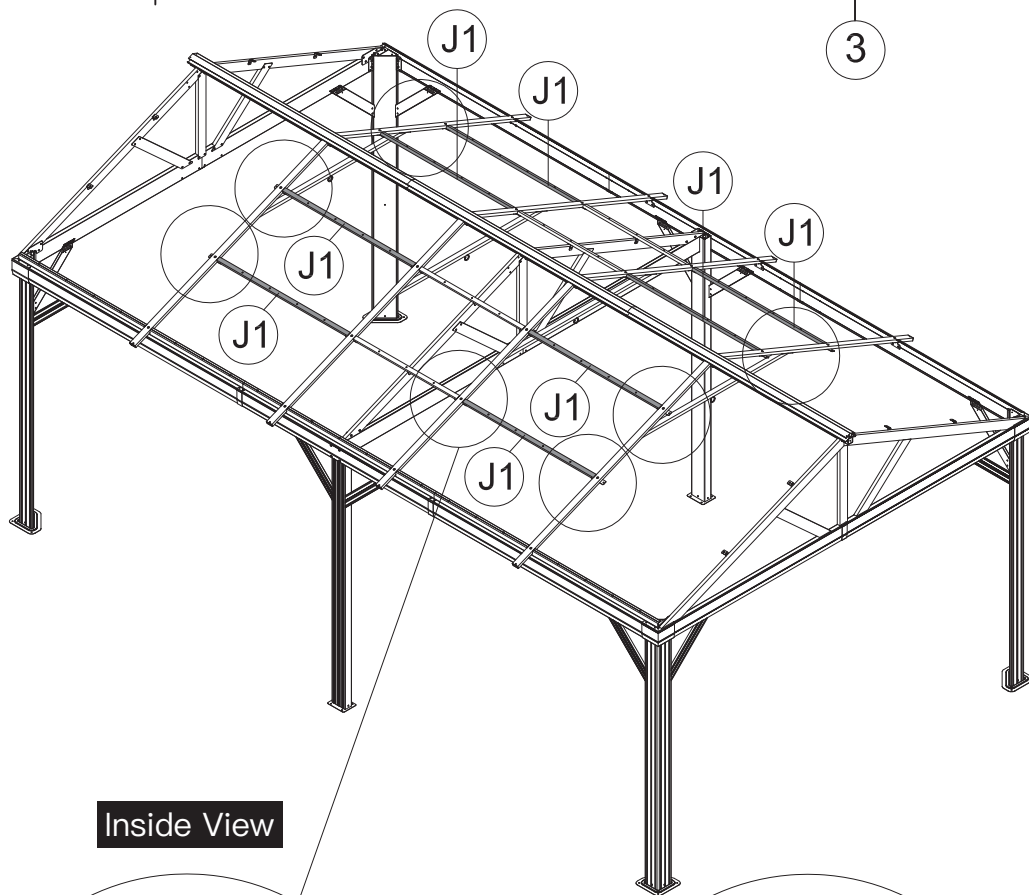
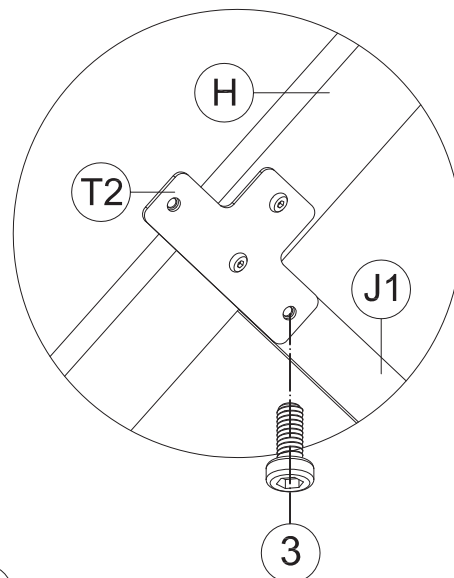
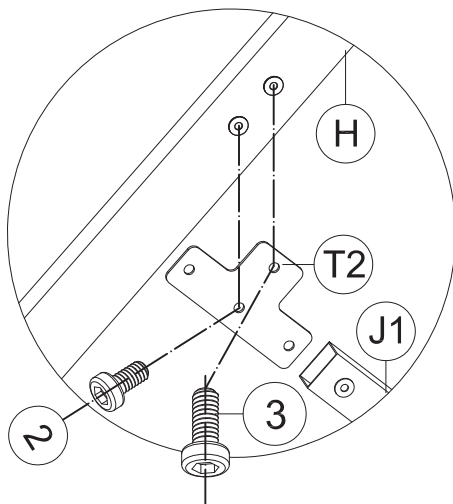
3 24x



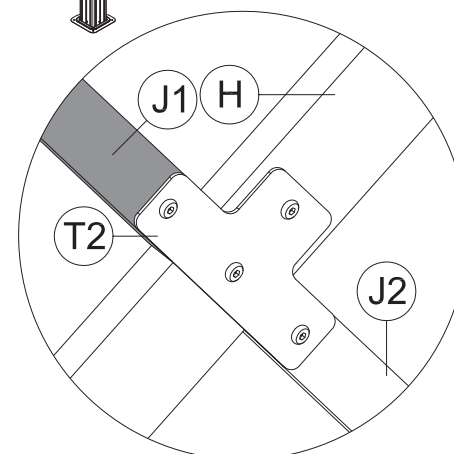
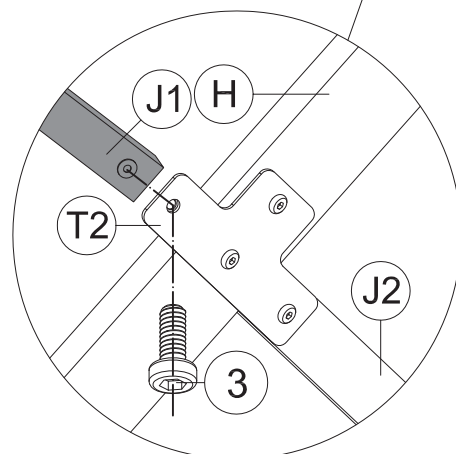
S4

10 1x

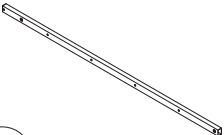
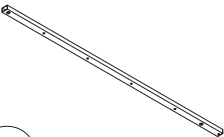



(1) Use bolts #3 to secure 8 bracket #T2 to roof support tube #H.  
(on both sides)



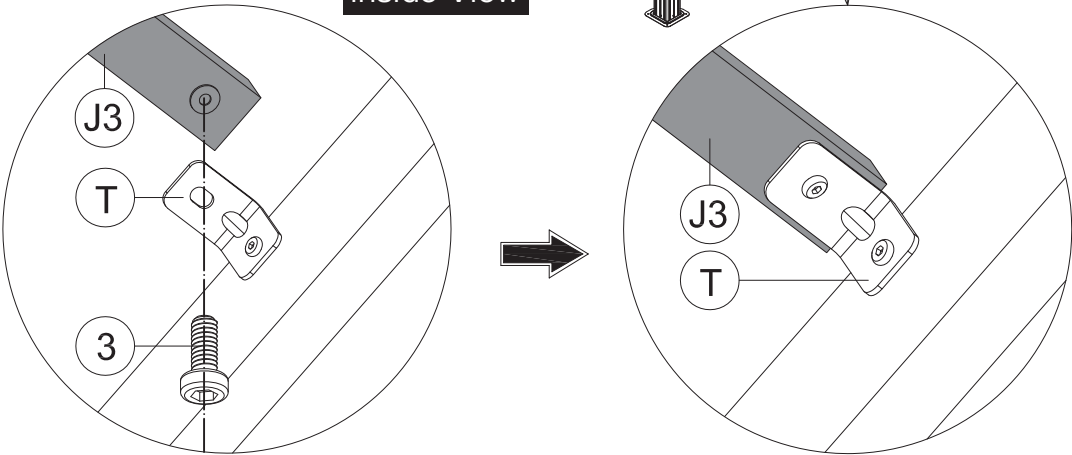
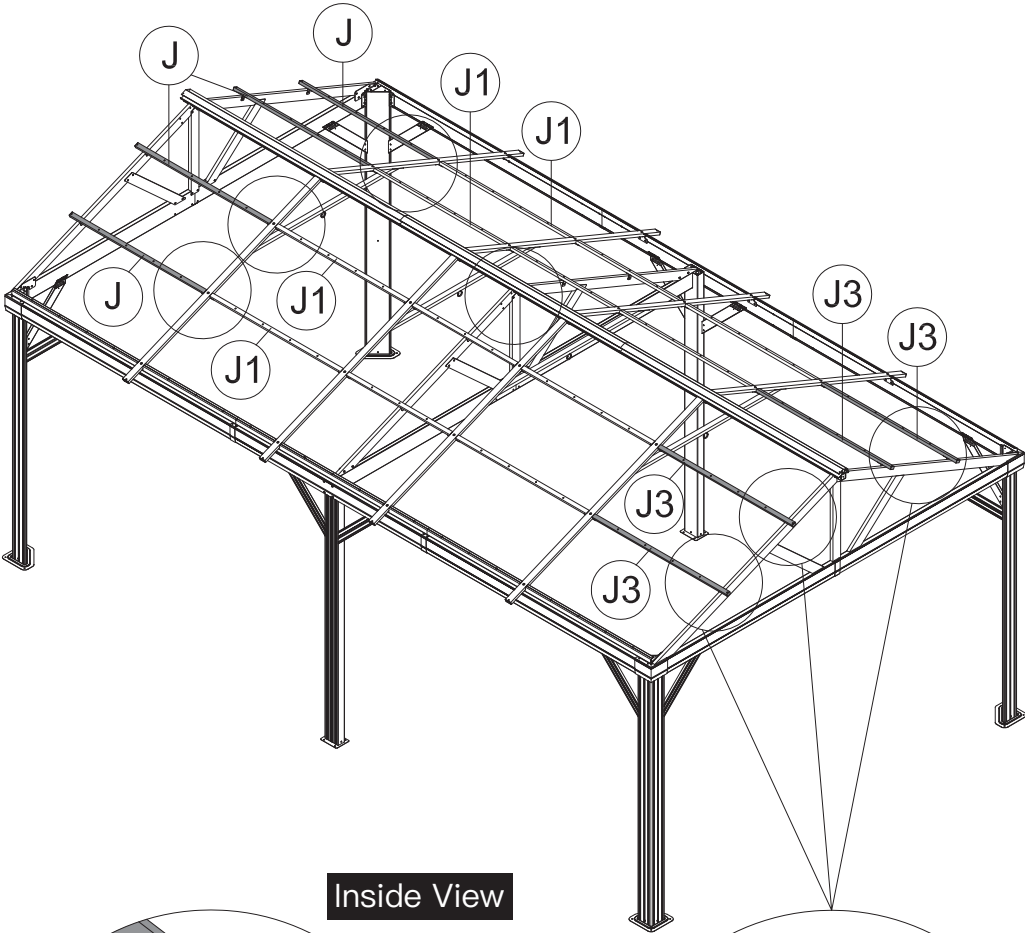
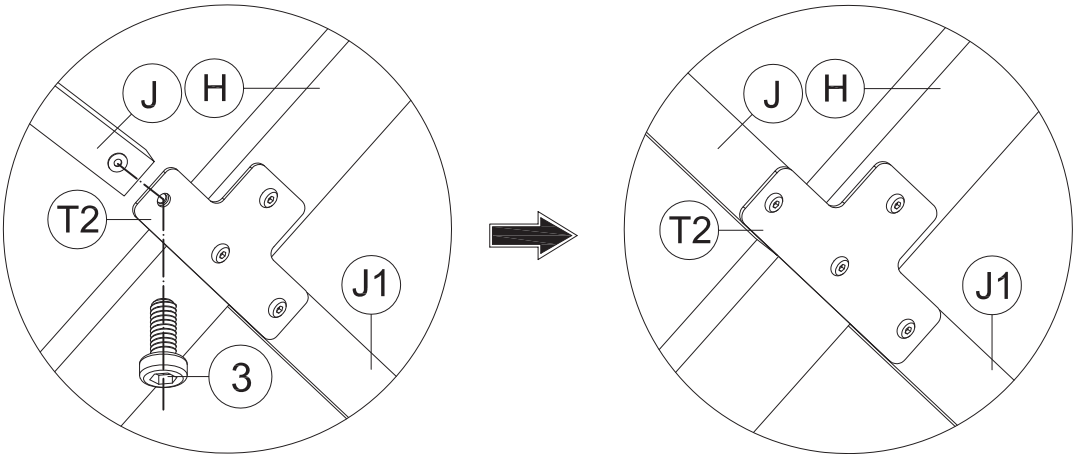
Inside View



(2) Place part #J1 on bracket #T2 and secure with bolt #3.


<b>J</b> 8x

<b>J3</b> 8x

<b>3</b> 16x M6x16

<b>T</b> 1x S4

<b>10</b> 1x
<div>30</div>

(1) Place part #J /#J3 on bracket #T2 and secure with bolt #3.



(2) Use bolts #3 to secure part #J /#J3 to bracket #T.



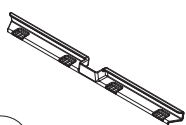
(M) 22x



(M1) 2x



(M2) 2x



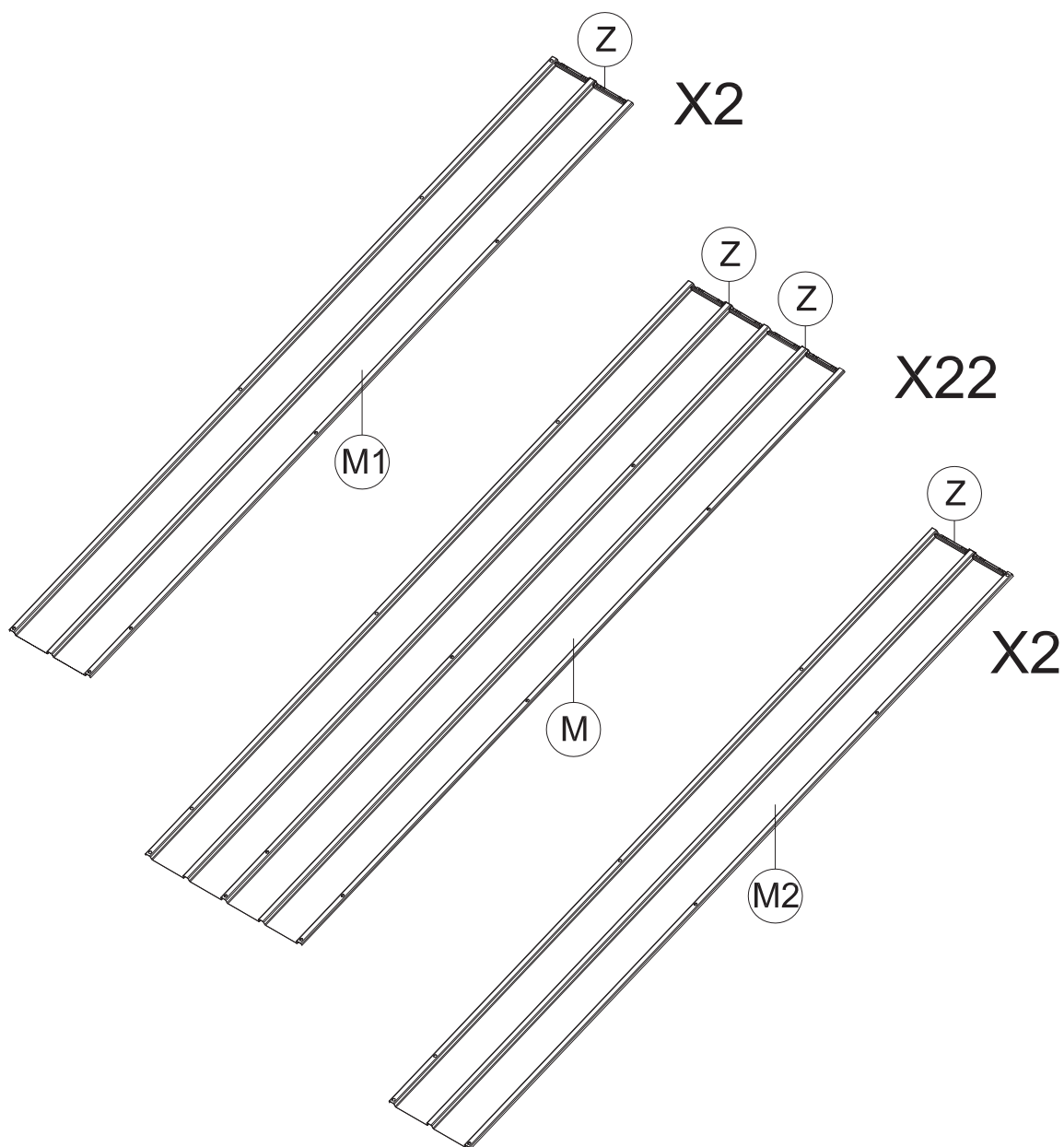
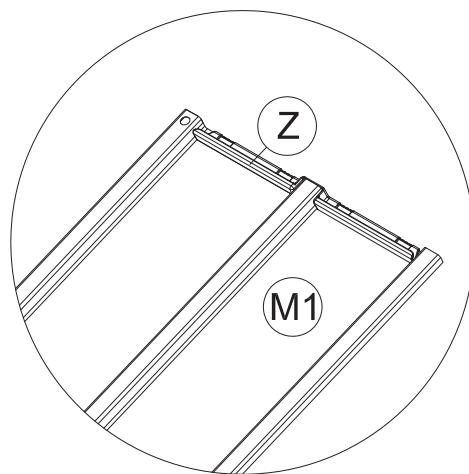
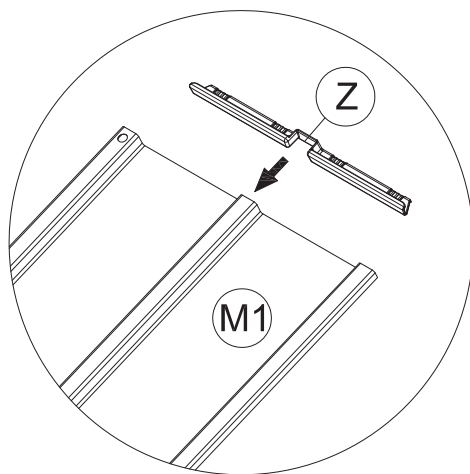
(Z) 48x



(X) 2x

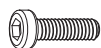
(1) Cover plastic bracket #Z to roof panels as shown.

▲ Please wear gloves and be careful when handing components.





Y 92x



M6x20

4 16x



M6x45

6 72x



9 72x

S4



10 1x

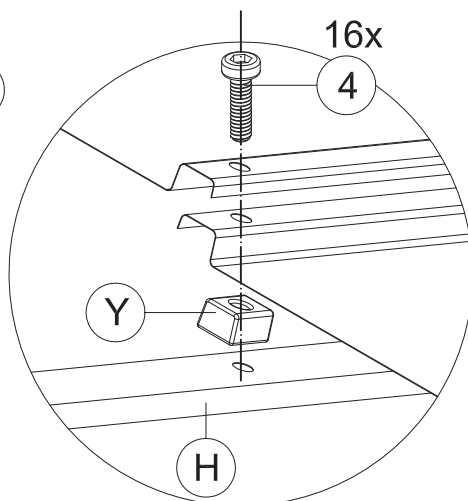


M6x40

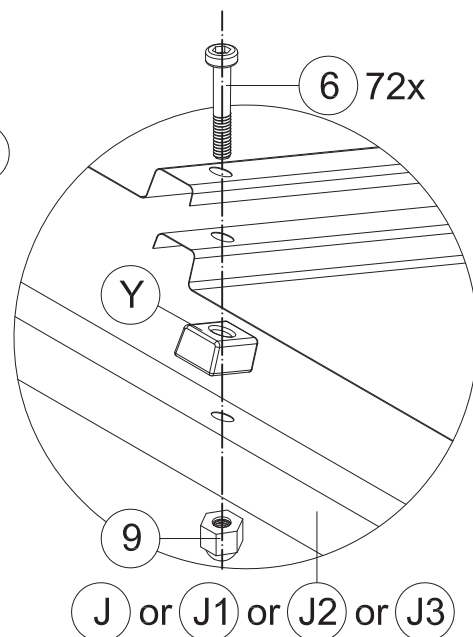
11 4x

32

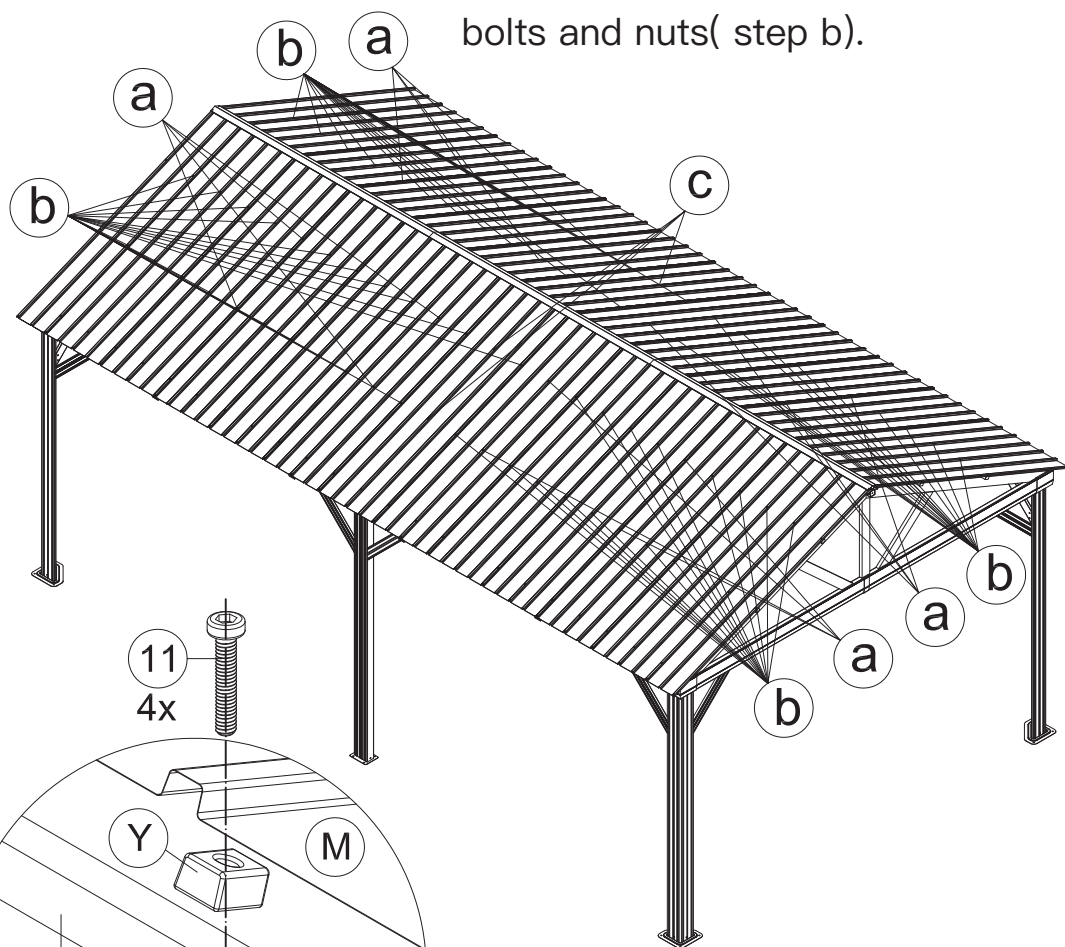
a



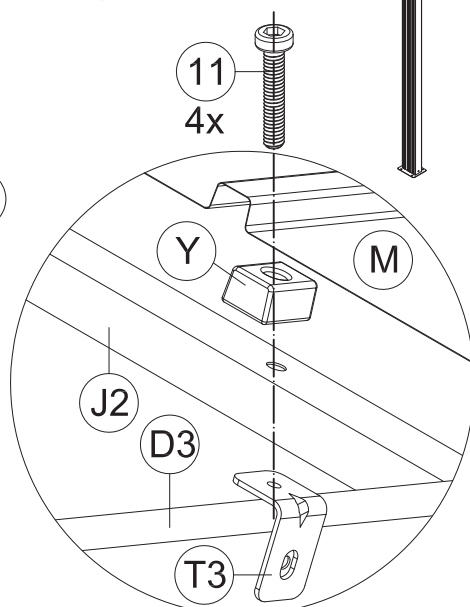
b



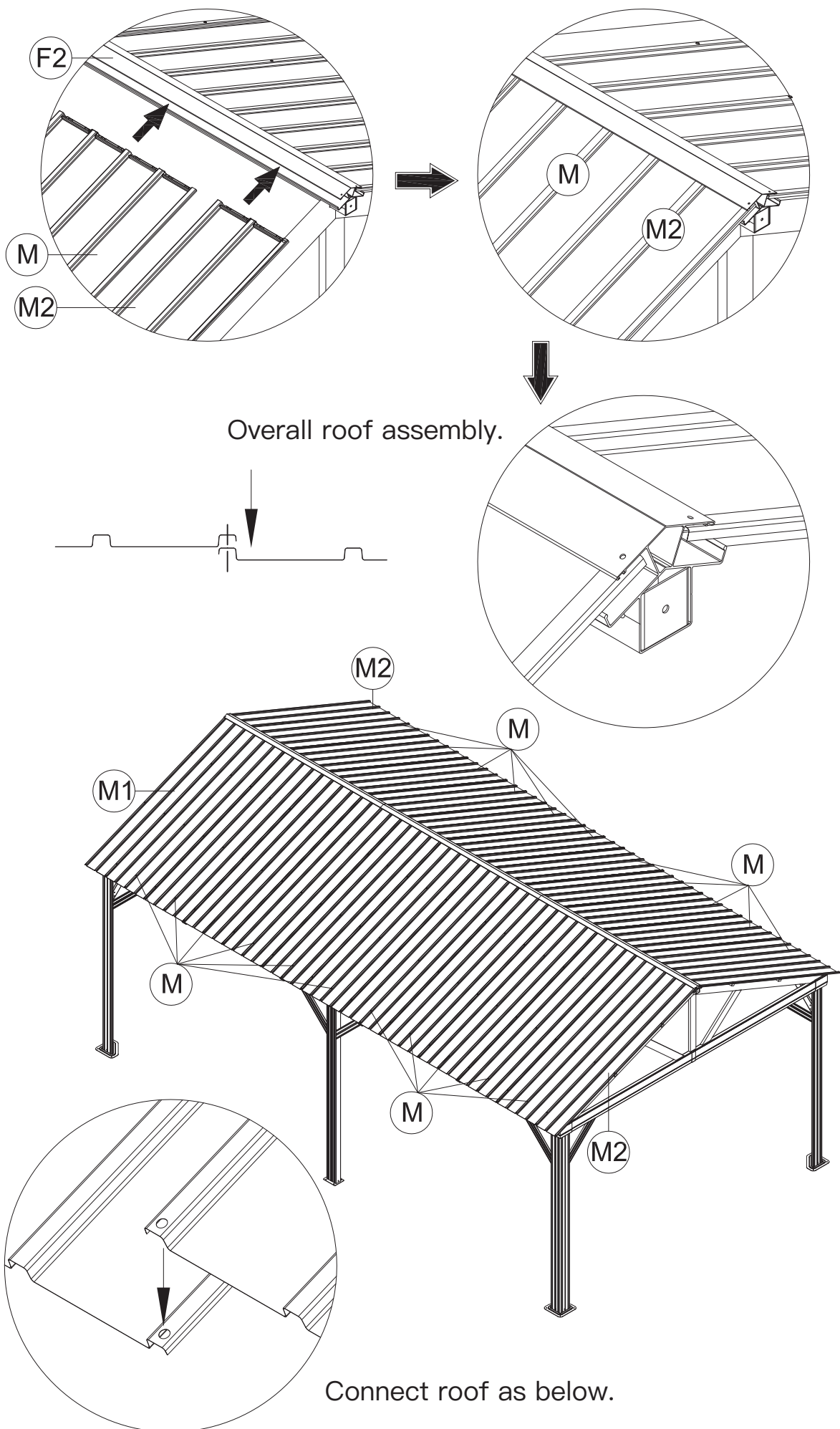
▲ Spacer #Y should be inserted between roof panels and solidifying bar or beams, then secure with bolts and nuts( step b).



c



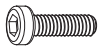
X 2x







Y 46x



M6x20

4 8x



M6x28

5 38x



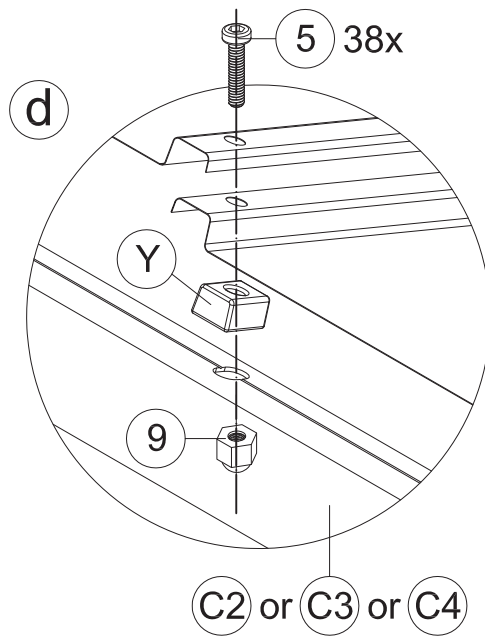
9 38x

S4

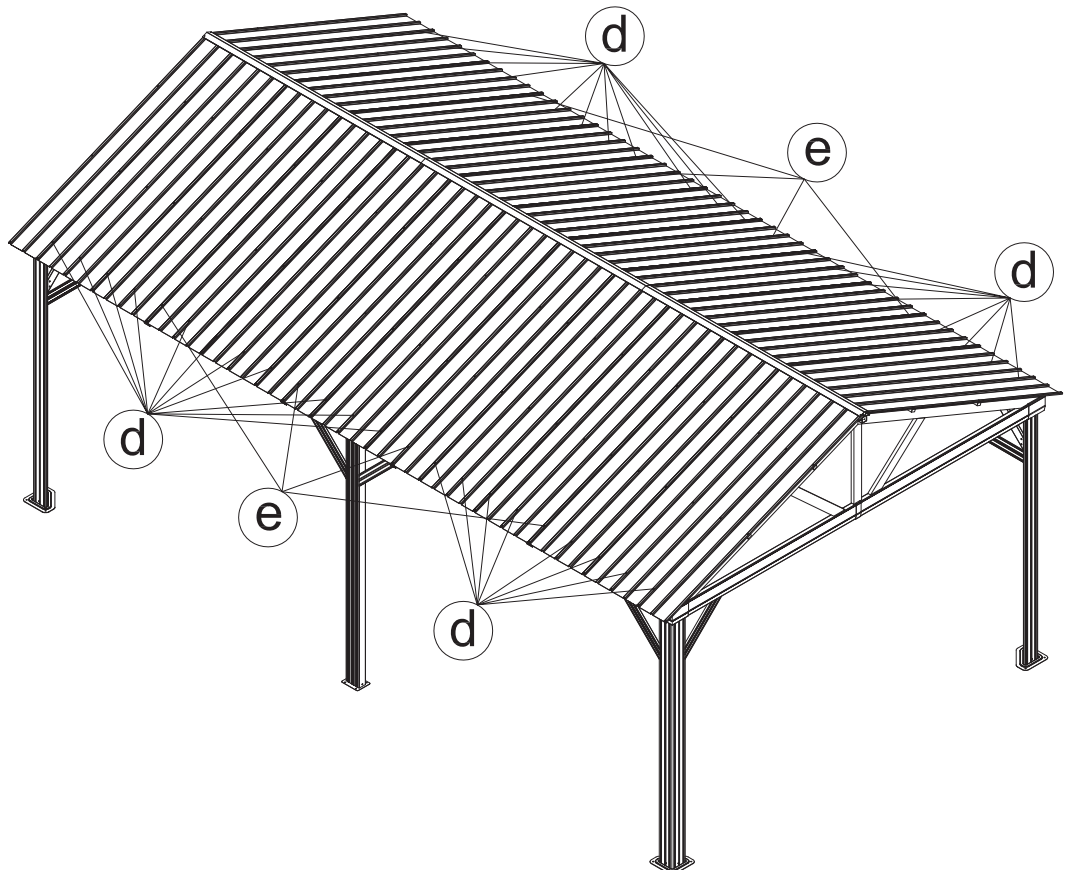
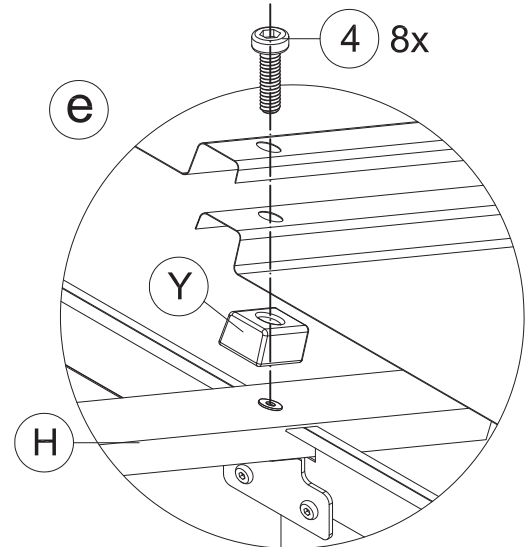


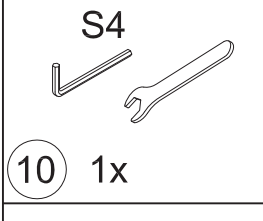
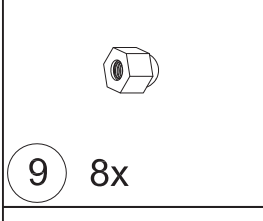
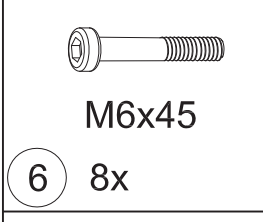
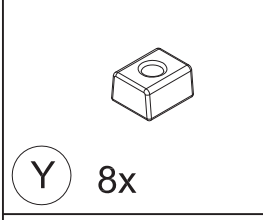
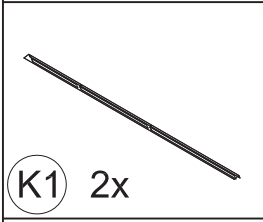
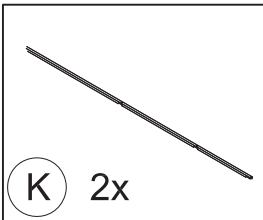
10 1x

(1) Insert spacer #Y between roof panels and beams, then secure with bolts #5 and nuts #9.



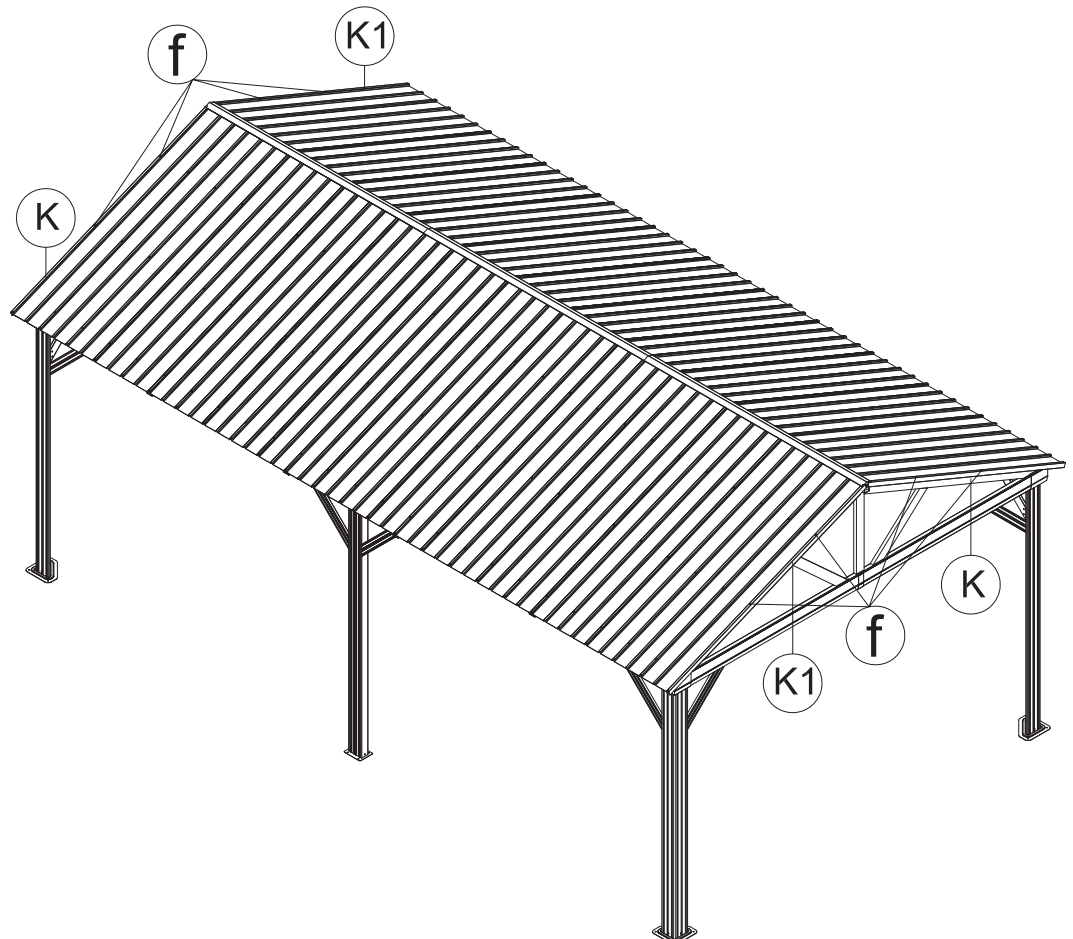
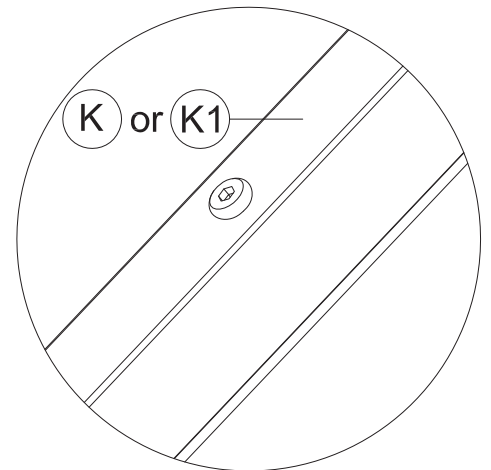
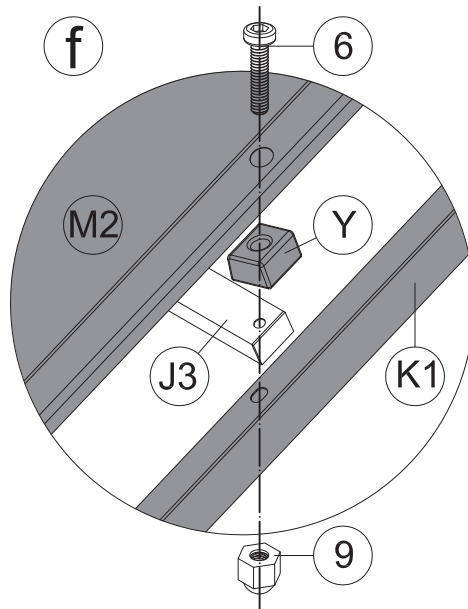
(2) Insert spacer #Y between roof panels and support tube #H, then secure with bolts #4.

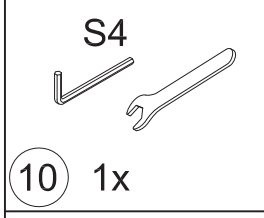
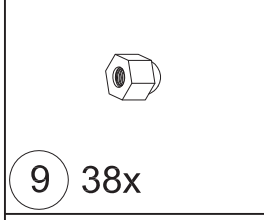
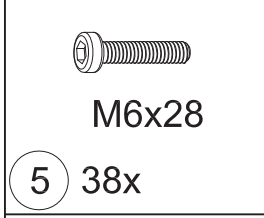
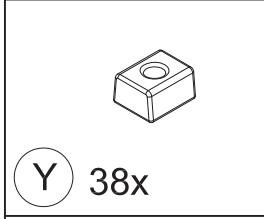
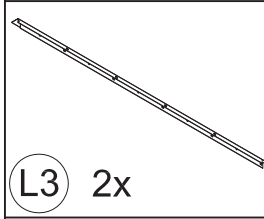
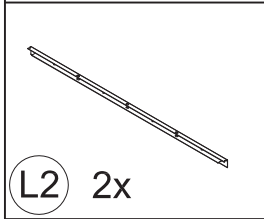
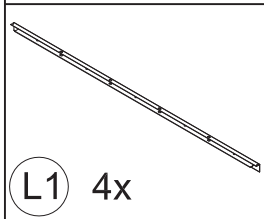
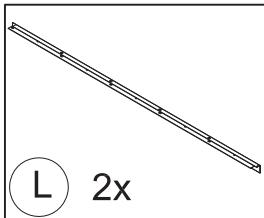




(1) Insert spacer #Y between roof panels #M2 /#M1 and solidifying tube #J3 /#J, cover with finishing bar #K1 /#K.

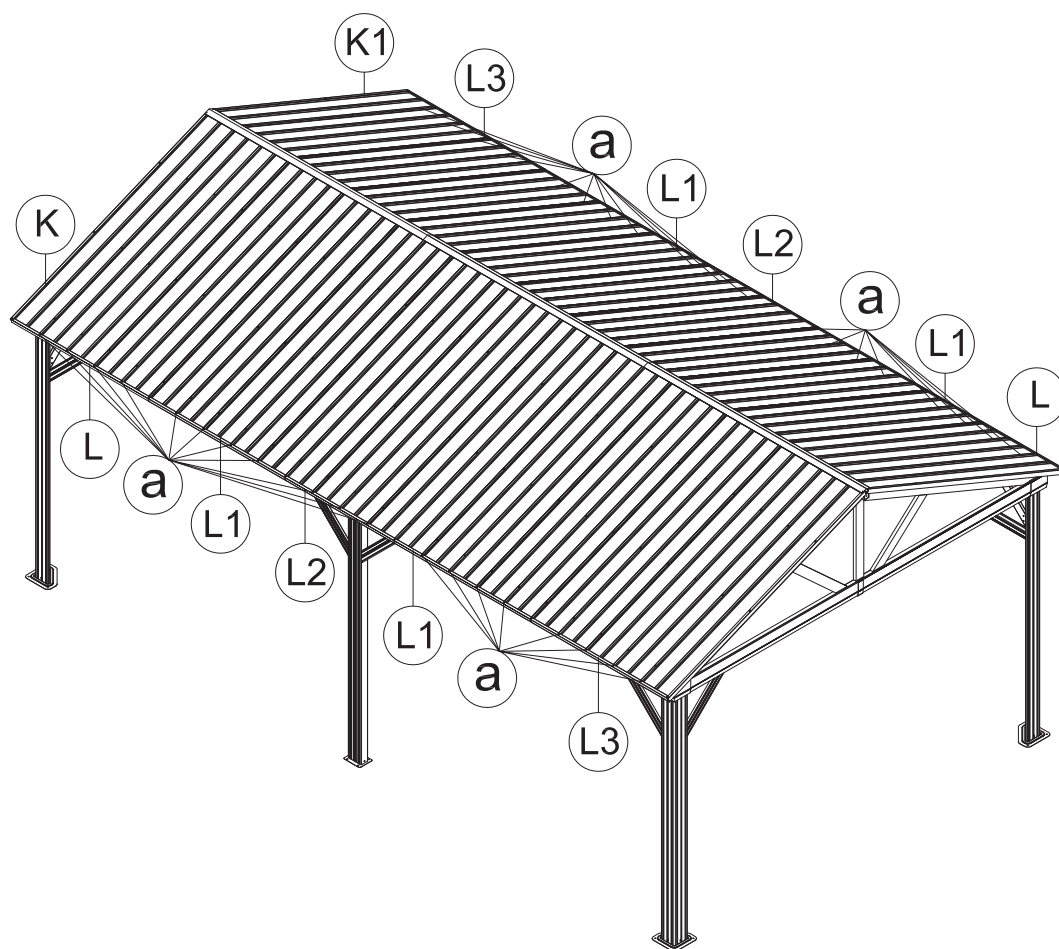
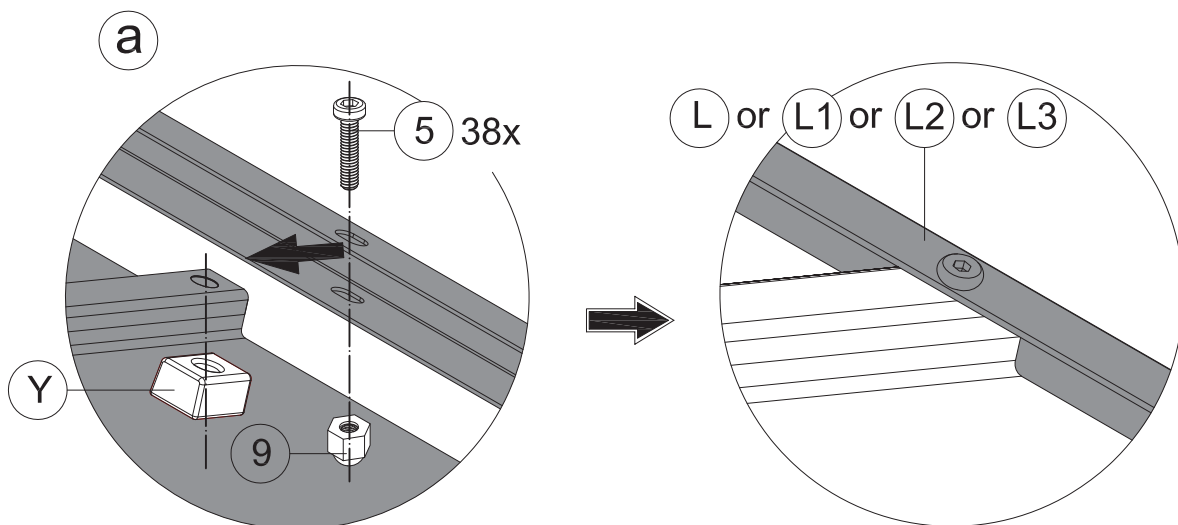
(2) Secure with bolts #6 and nuts #9.





(1) Place spacer #Y under the roof panel, and insert with finishing bar #L /#L1 /#L2 /#L3.

(2) Secure with bolts #5 and nuts #9.



▲ You may need 2 people to finish this step.

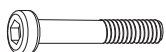




V2 8x



Y 8x



M6x45

6 8x



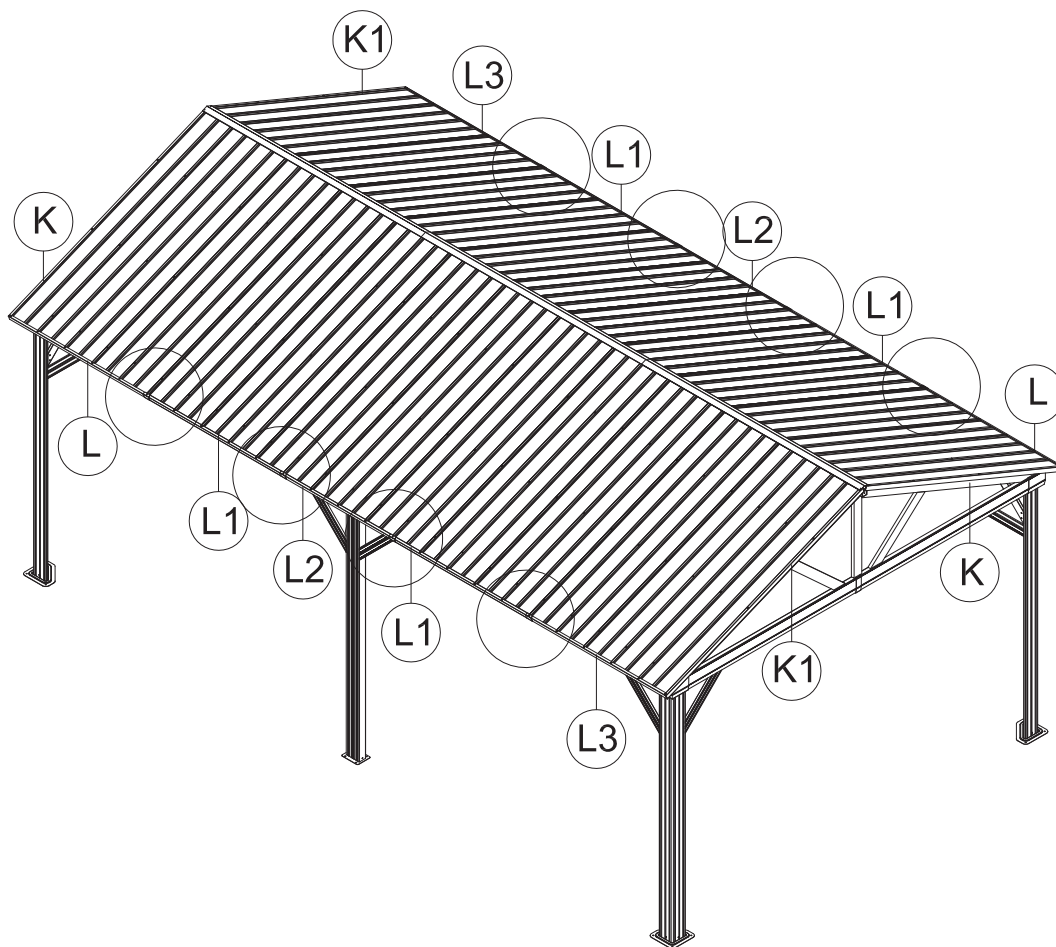
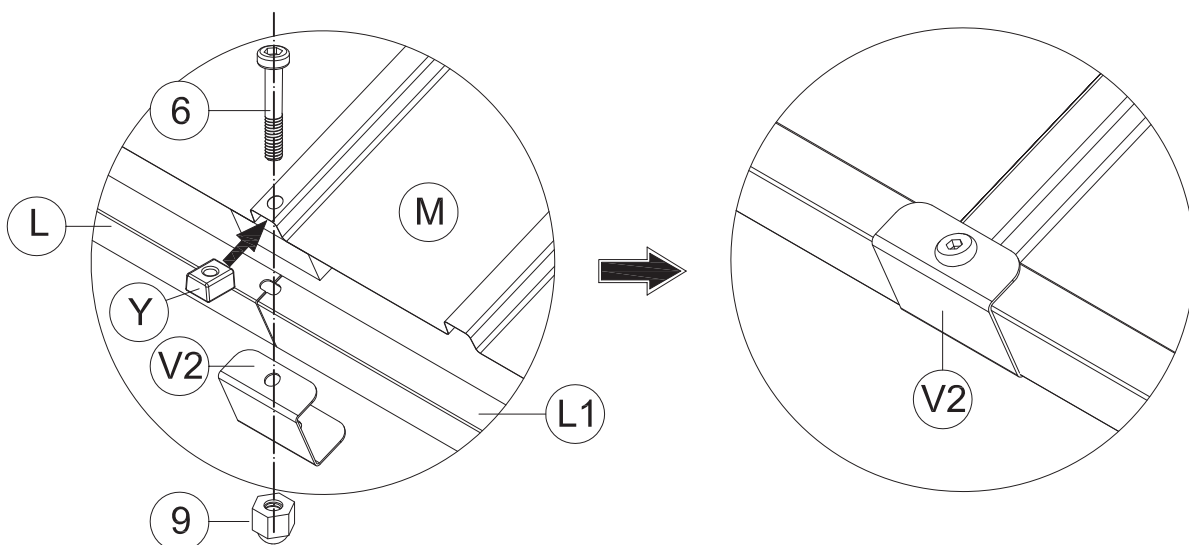
9 8x

S4



10 1x

- (1) Insert spacer #Y between roof panels and roof support tube.
- (2) Affix the gap between each finishing bar with fixing bracket #V2.
- (3) Align the holes and secure with bolt #6 and nut #9.



▲ Please wear gloves and be careful when handing components.



V1 4x



Y 4x



M6x28

5 4x



9 4x

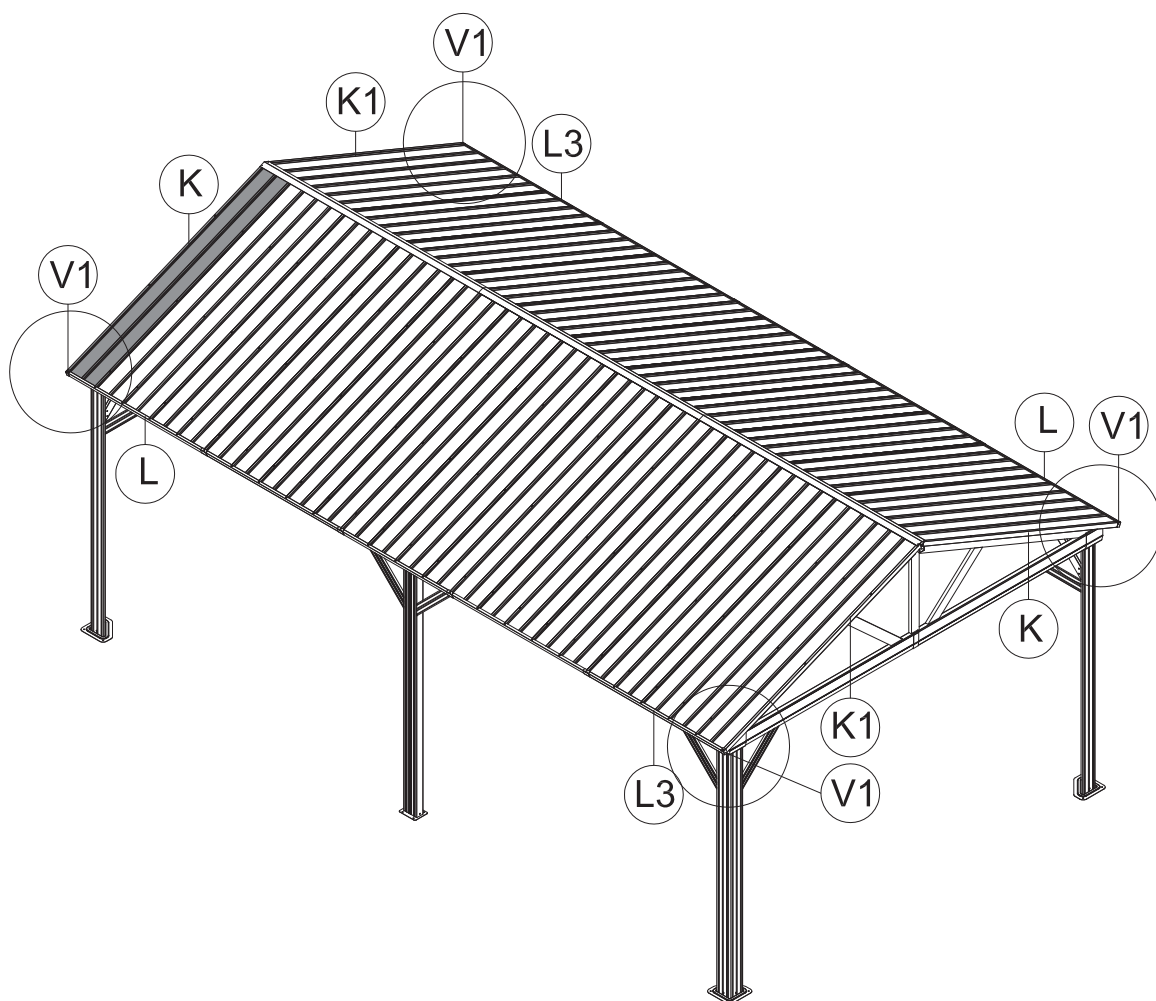
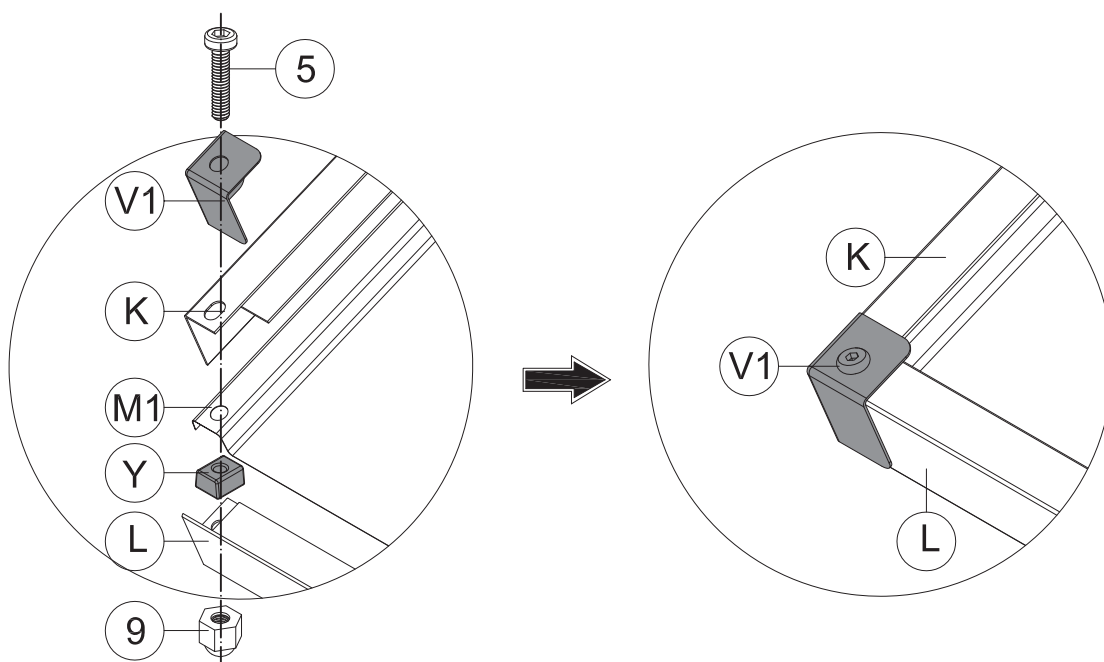
S4



10 1x

(1) Insert spacer #Y as shown, then cover with fixing bracket #V1, align the holes and secure with bolt #5 and nut #9.

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





V 2x



M6x16

3 2x



ST5x13

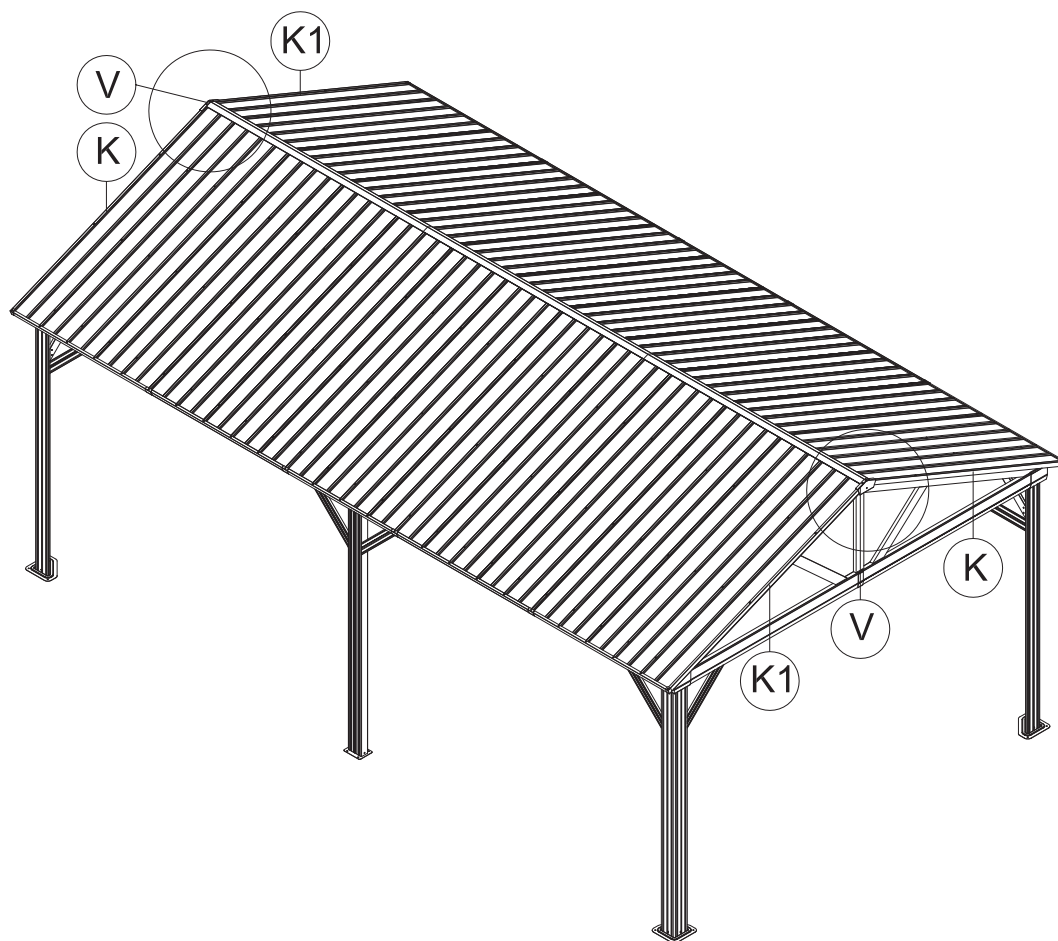
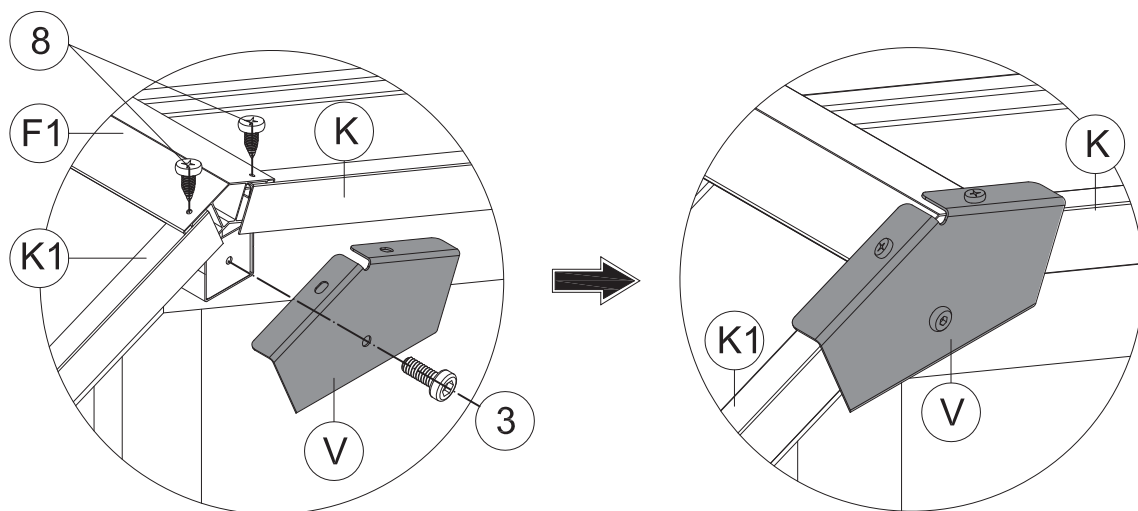
8 4x



S4

10 1x

(1) Place the fixing bracket #V as shown and secure with 1 bolt #3 and 2 self-tapping bolts #8.



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

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Please tell us your order ID when contact.

Attach photos of damaged part for instant reply.