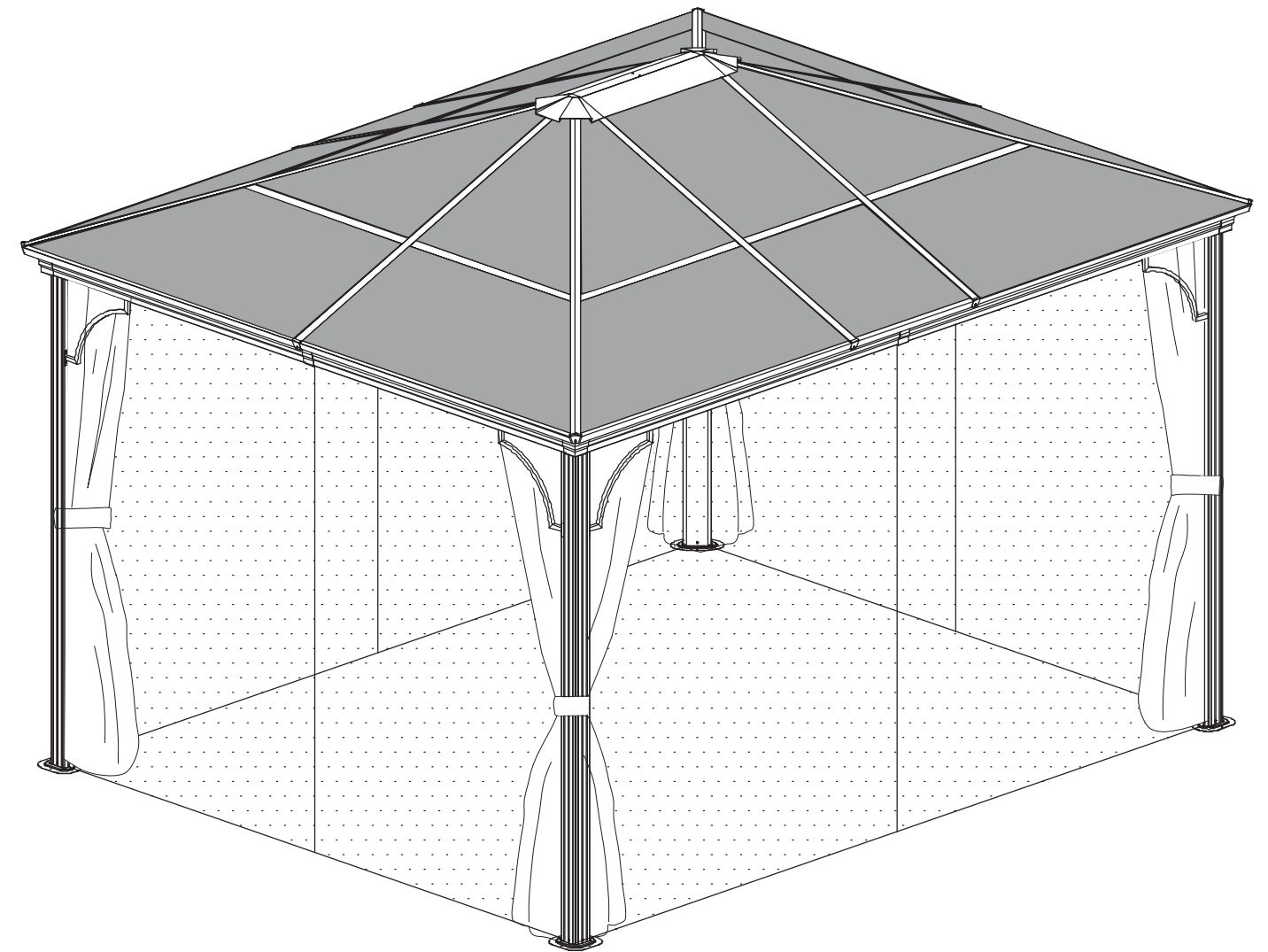


FTPLCG-0001  
FTPLCG-0002**CONTACT US:**

If you have any questions about the installation of YITAHOME products, just contact us at +1 (888) 717-8084 from Mon-Fri 8:00 AM-4:30 PM PST / Sat. 8:00 AM-12:00 PM PST or e-mail us at [after-sale.cs@hotmail.com](mailto:after-sale.cs@hotmail.com)

Alternative method to contact us (amazon.com orders only)

1. Log into your Amazon account
2. Go to "Your Orders" and find the purchase
3. Click on "Contact Seller"

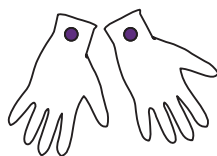
Tools Required For Assembly



1. It required two or more people to complete assembly.



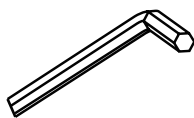
2. You will need one stepladder.



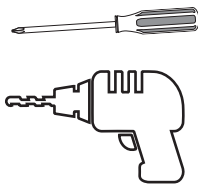
3. You may need to wear protective gloves.



4. A safety hat is recommended.



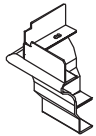
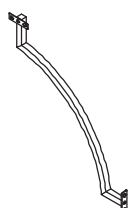
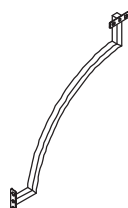
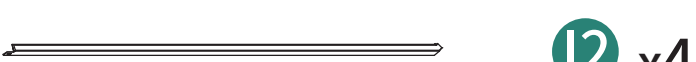
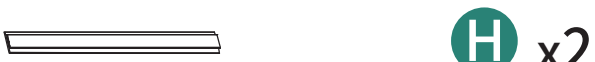
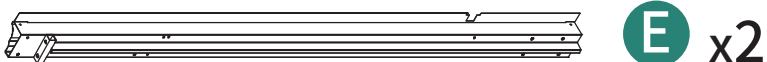
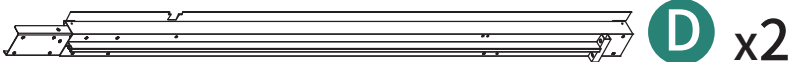
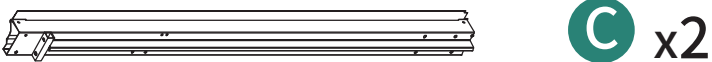
5. Use the hex keys in the box.




6. Please use a screwdriver. For ease of construction, you may need to use a drill.



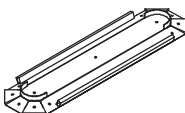
7. Please do not tighten screws fully prior to complete assembly.



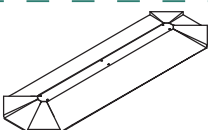
ITEM	DESCRIPTION	QTY
A	Pole	x4
B	Beam	x2
C	Beam	x2
D	Beam	x2
E	Beam	x2
F	Corner Roof Bar	x4
G	Roof Bar	x6
H	Metal Brackets	x2
H1	Metal Brackets	x4
H2	Metal Brackets	x4
I	Finishing Bar	x2
I1	Finishing Bar	x4
I2	Finishing Bar	x4
J1	Solidifying Bar	x4
J2	Solidifying Bar	x4
K	Corner Solidifying Bars	x4
L	Stand Base	x4
M	Corner Cover	x4
N	Joint Cover	x4




**O** x4



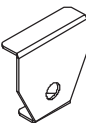
**P** x1



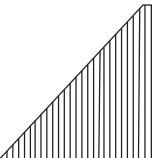
**Q** x1



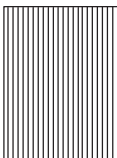
**R** x4



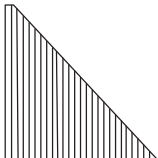
**S** x6



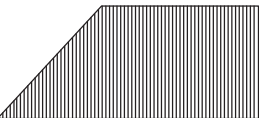
**T1** x4



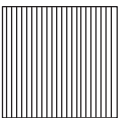
**T** x2



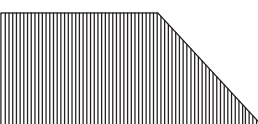
**T2** x4




**U1** x4



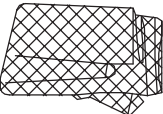
**U** x2



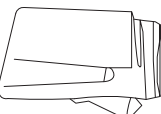
**U2** x4



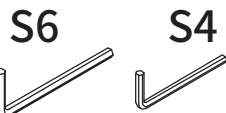
**V** x104



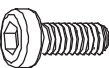
**W** x4



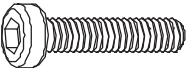
**W1** x4



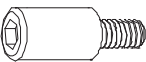
**X** x1




**1** x105



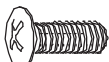
**2** x16



**3** x8




**4** x32



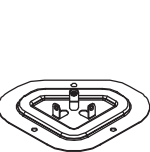
**5** x12

ITEM	DESCRTION	QTY
O	Roof Metal Sheet	x4
P	Inside Roof Connector	x1
Q	Outside Roof Connector	x1
R	Finishing End	x4
S	Finishing End	x6
T	Roof Panels	x2
T1	Roof Panels	x4
T2	Roof Panels	x4
U	Roof Panels	x2
U1	Roof Panels	x4
U2	Roof Panels	x4
V	Hook	x104
W	Mosquito Sidewall	x4
W1	Solid Sidewall	x4
X	Allen Key/Wrench	x1
1	Screws M6x16	x105
2	Screws M6x35	x16
3	Screws M6x16	x8
4	Screws ST5x15	x32
5	Screws M5x15	x12

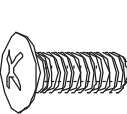
**1**



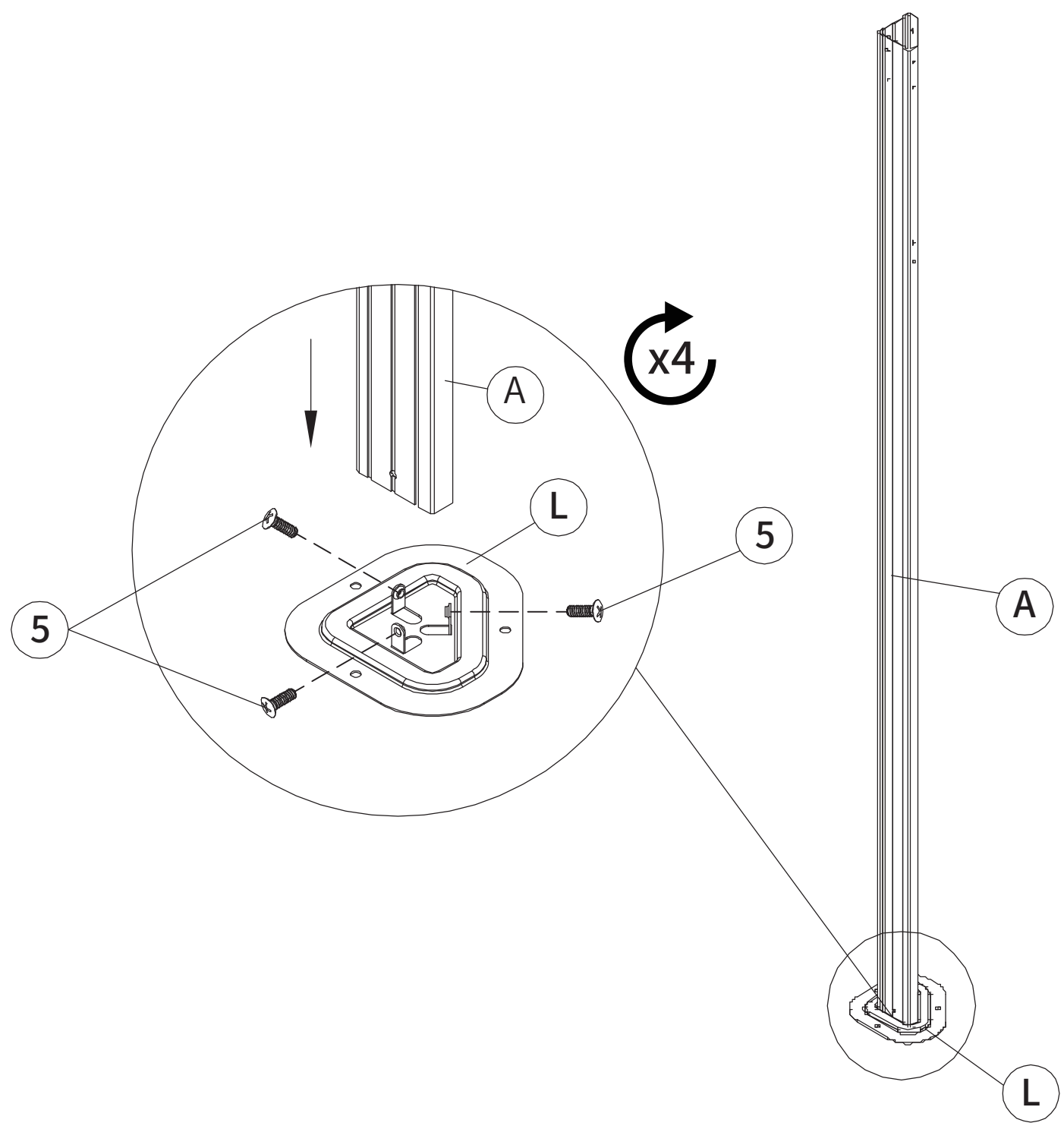
**A** x4



**L** x4



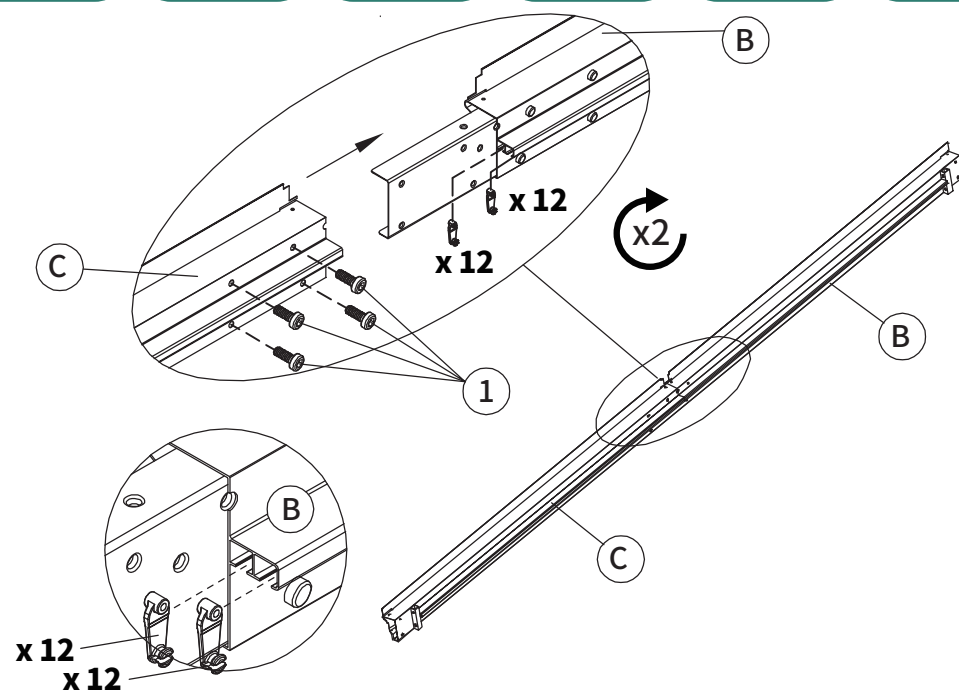
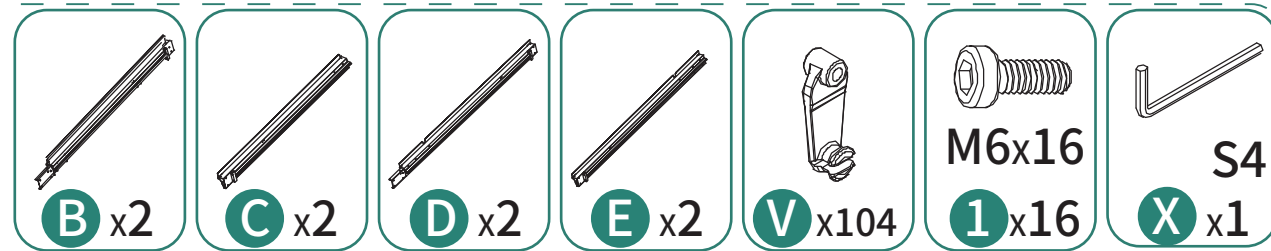
**5** x12



Set up poles (A) with stand paletes (L) using screws as shown in diagram.

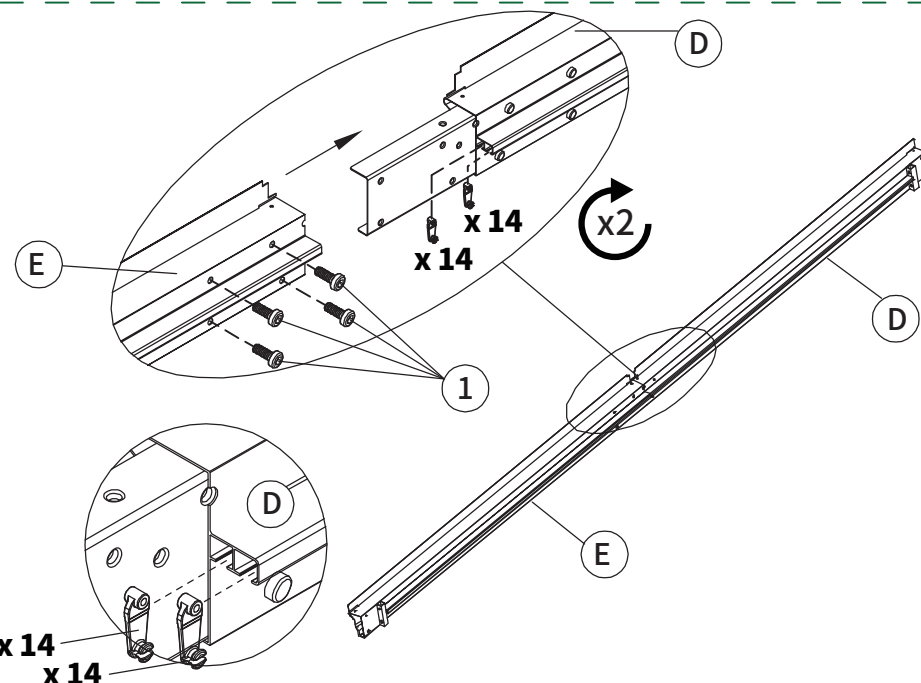
4

2



Put **24** Hooks (V) to each slot of sidewall track (B and C). Connect B and C into one beam using screws #1.

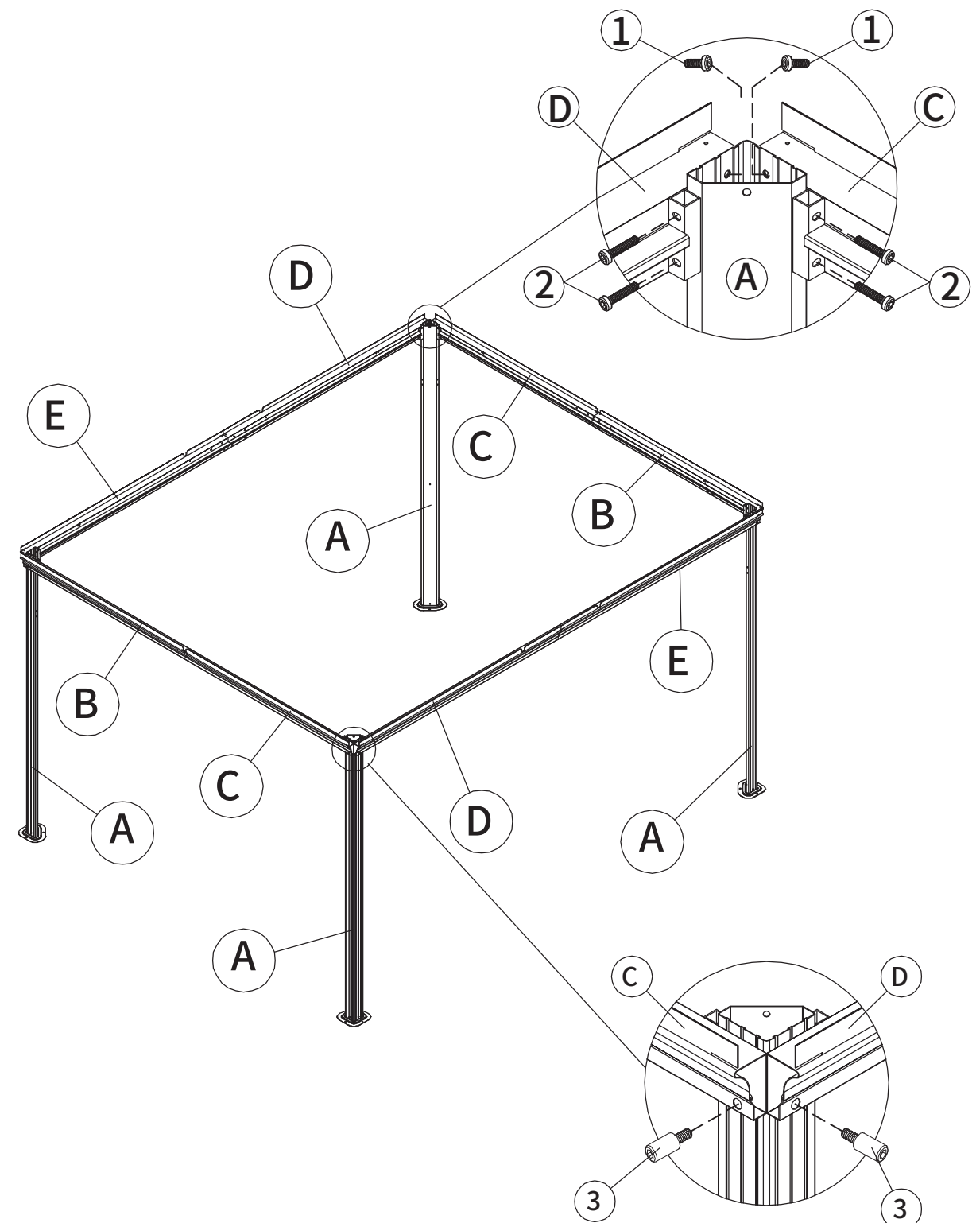
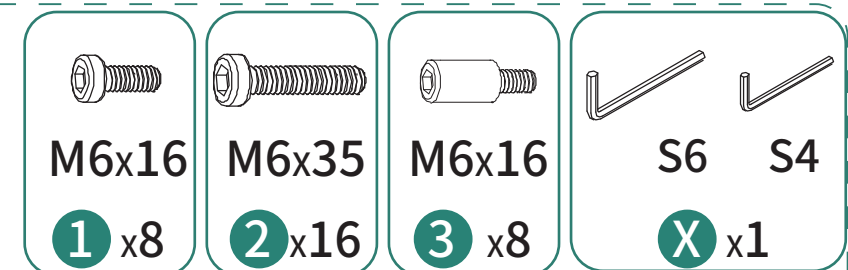
⚠ Attention: All **24** Hooks (V) need to be installed, otherwise it will affect to zip up fully.



Put **28** Hooks (V) to each slot of sidewall track (D and E). Connect D and E into one beam using screws #1.

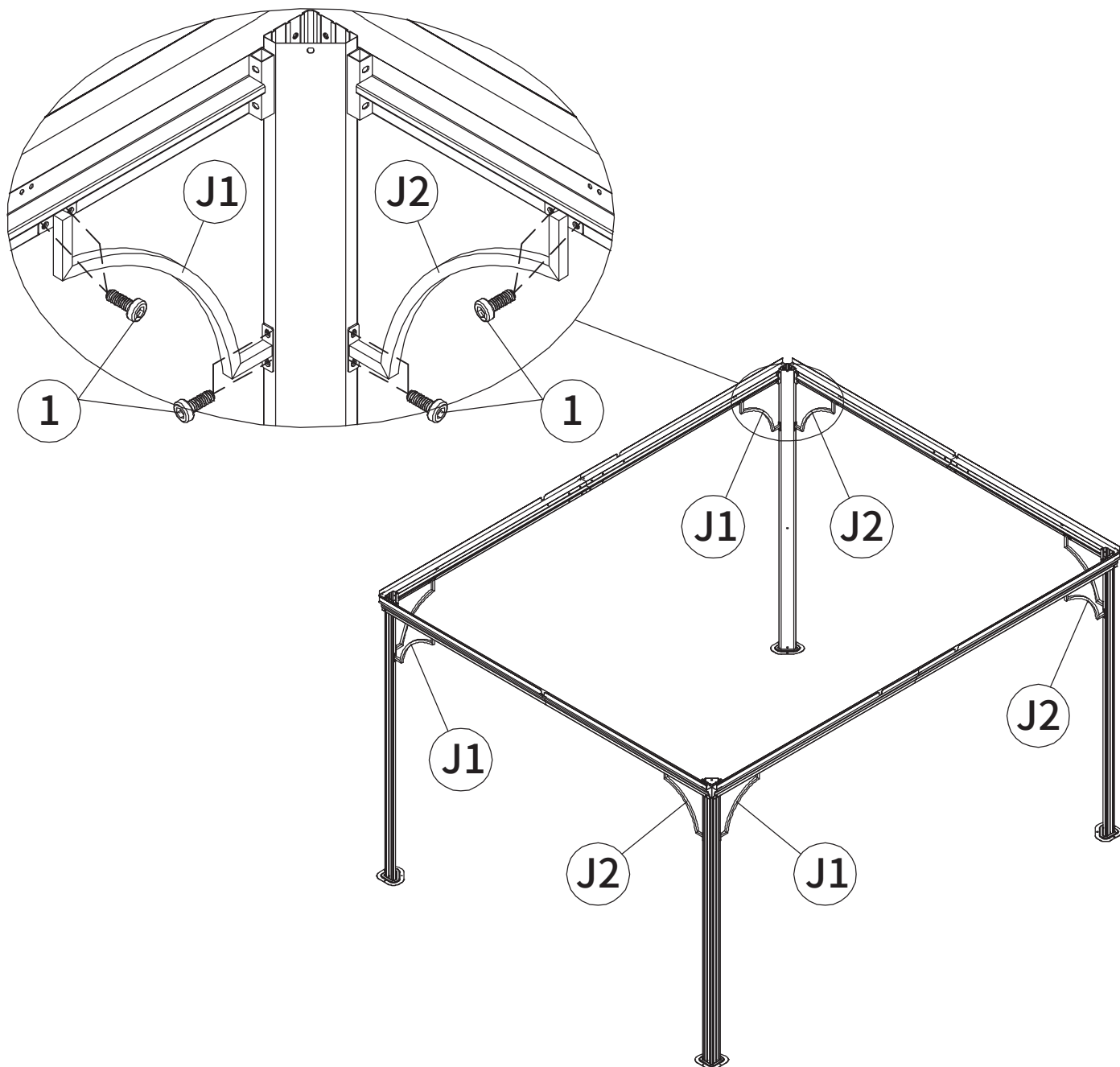
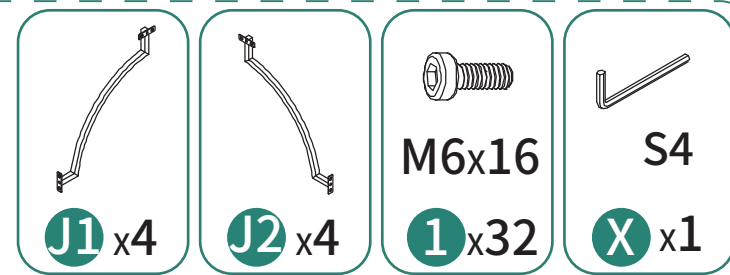
⚠ Attention: All **28** Hooks (V) need to be installed, otherwise it will affect to zip up fully.

3



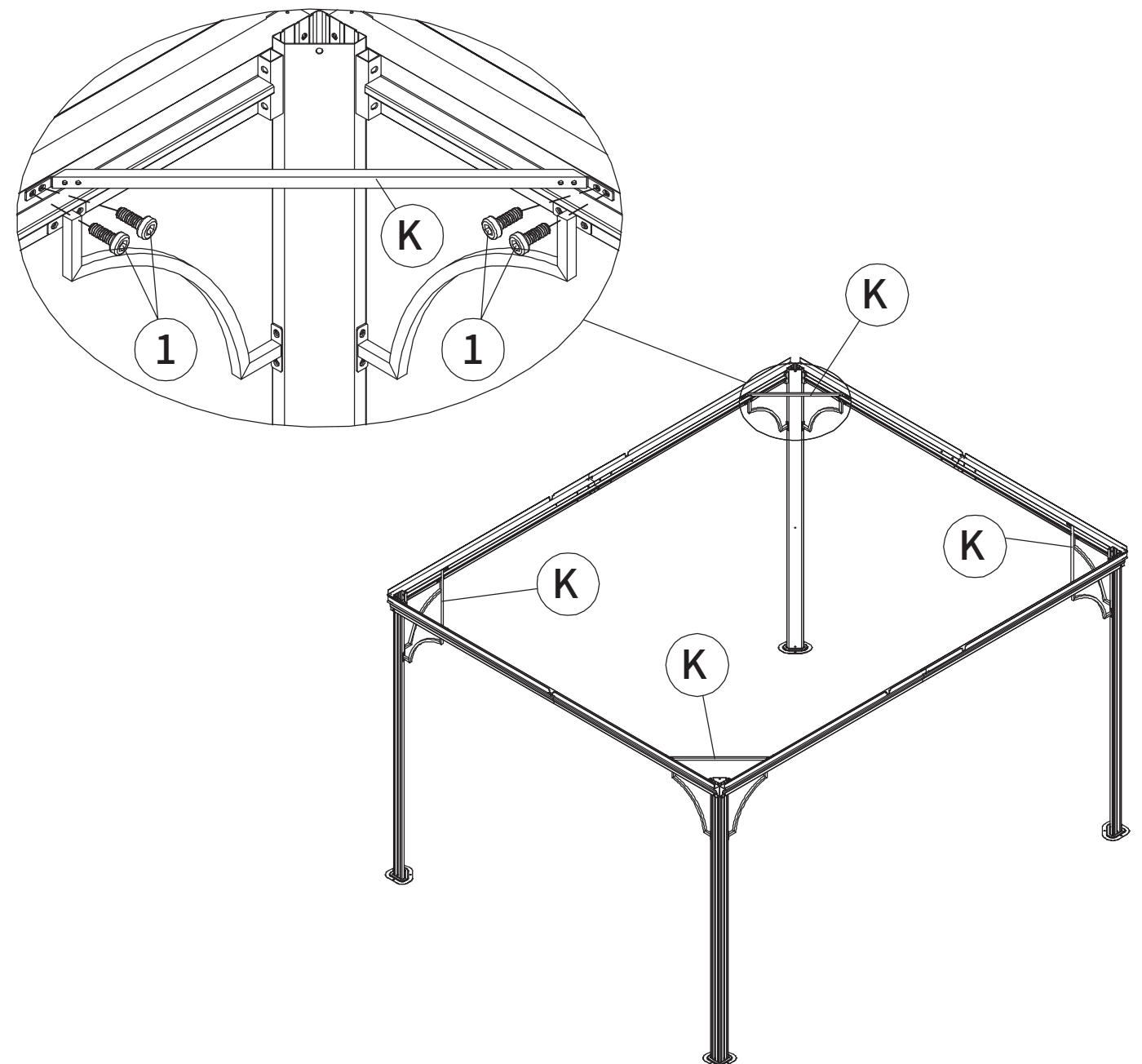
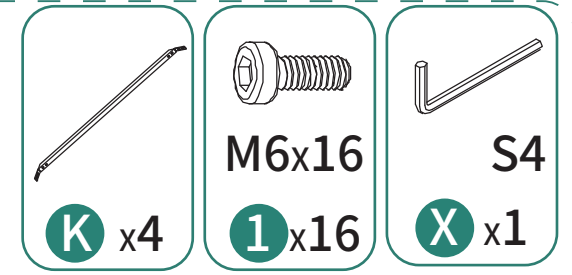
Use screws #1, #2 and #3 to connect poles and beams together as above.

4



Affix the frame with corner solidifying bars (J1 and J2) using screws #1 as above.

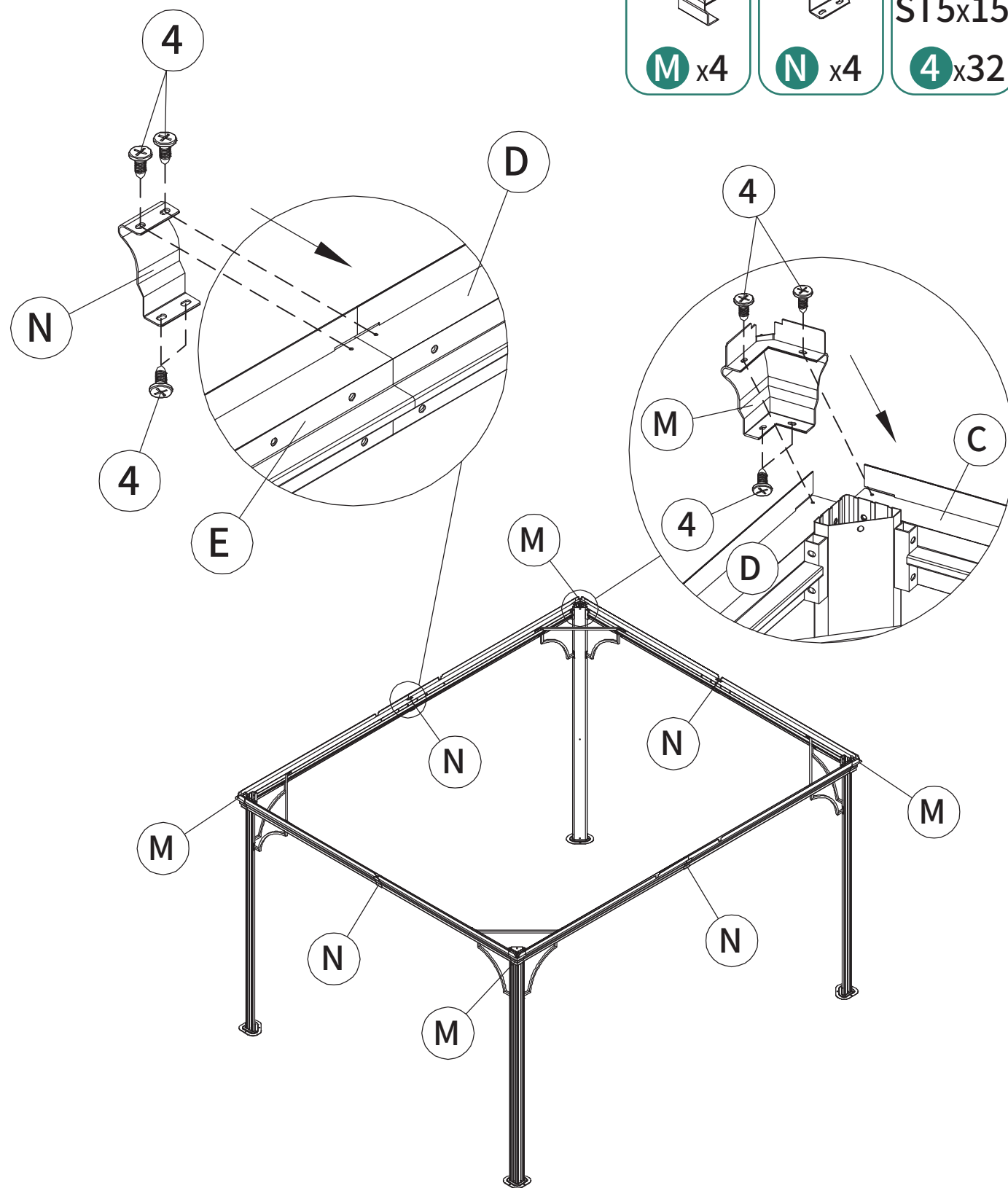
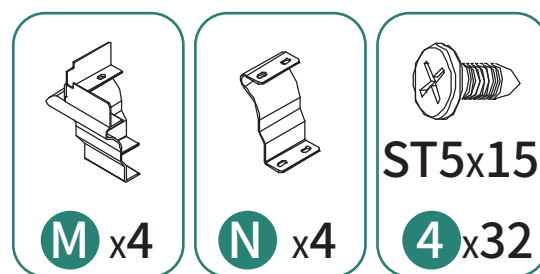
5



Then affix the frame with corner solidifying bars (K) using screws #1 as above.

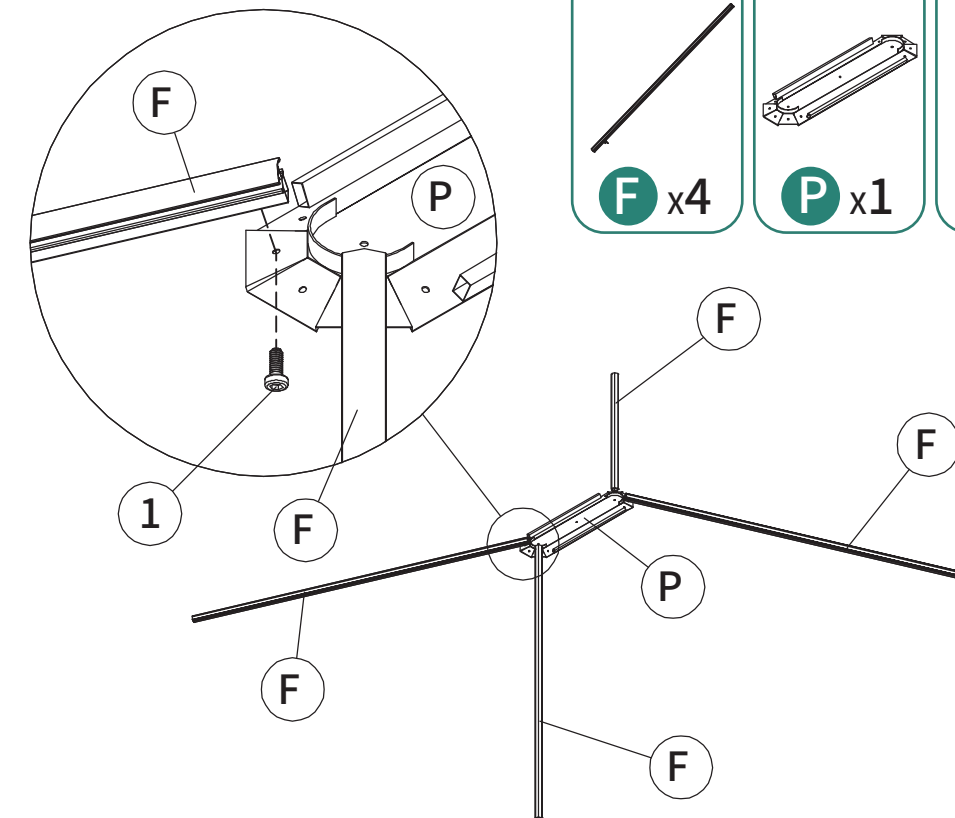
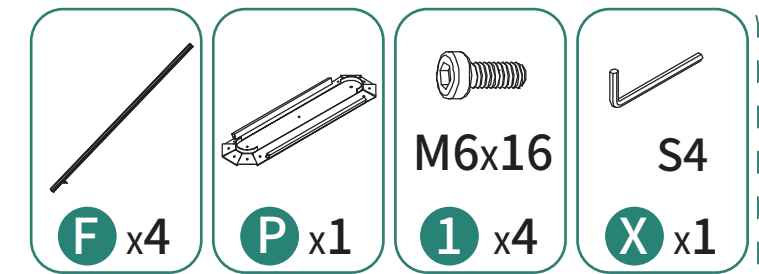


6



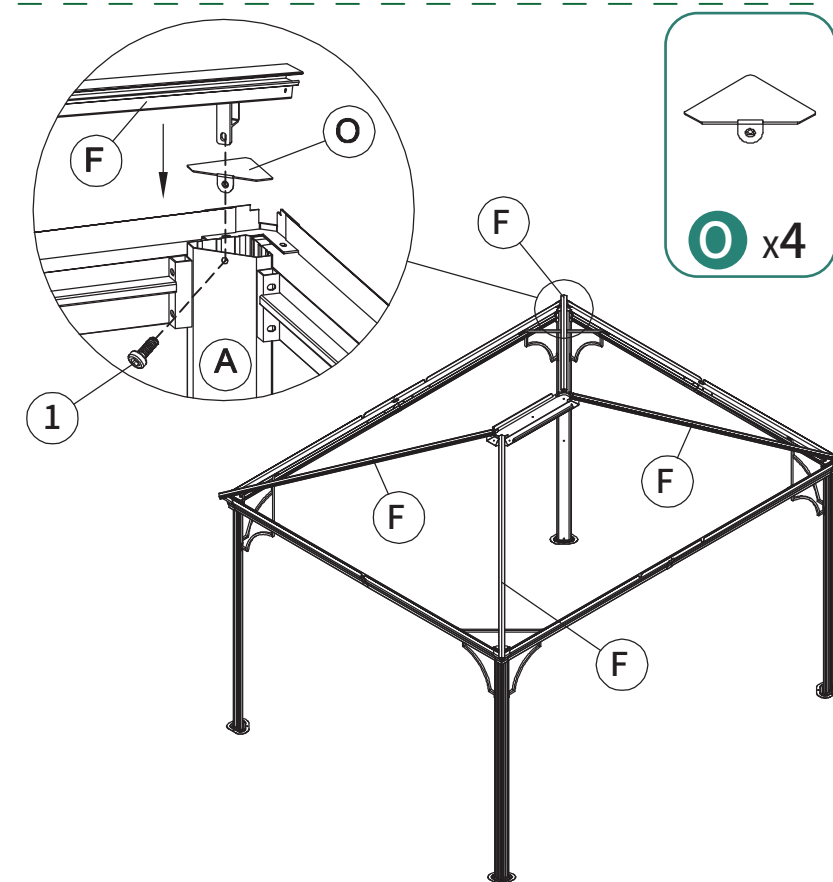
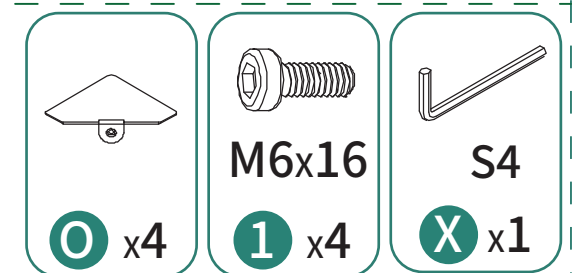
Finish connecting beams using corner covers (M) and screws I as shown in diagram.  
Affix middle beams using joint cover (N) and screws #4 as shown in diagram.

7



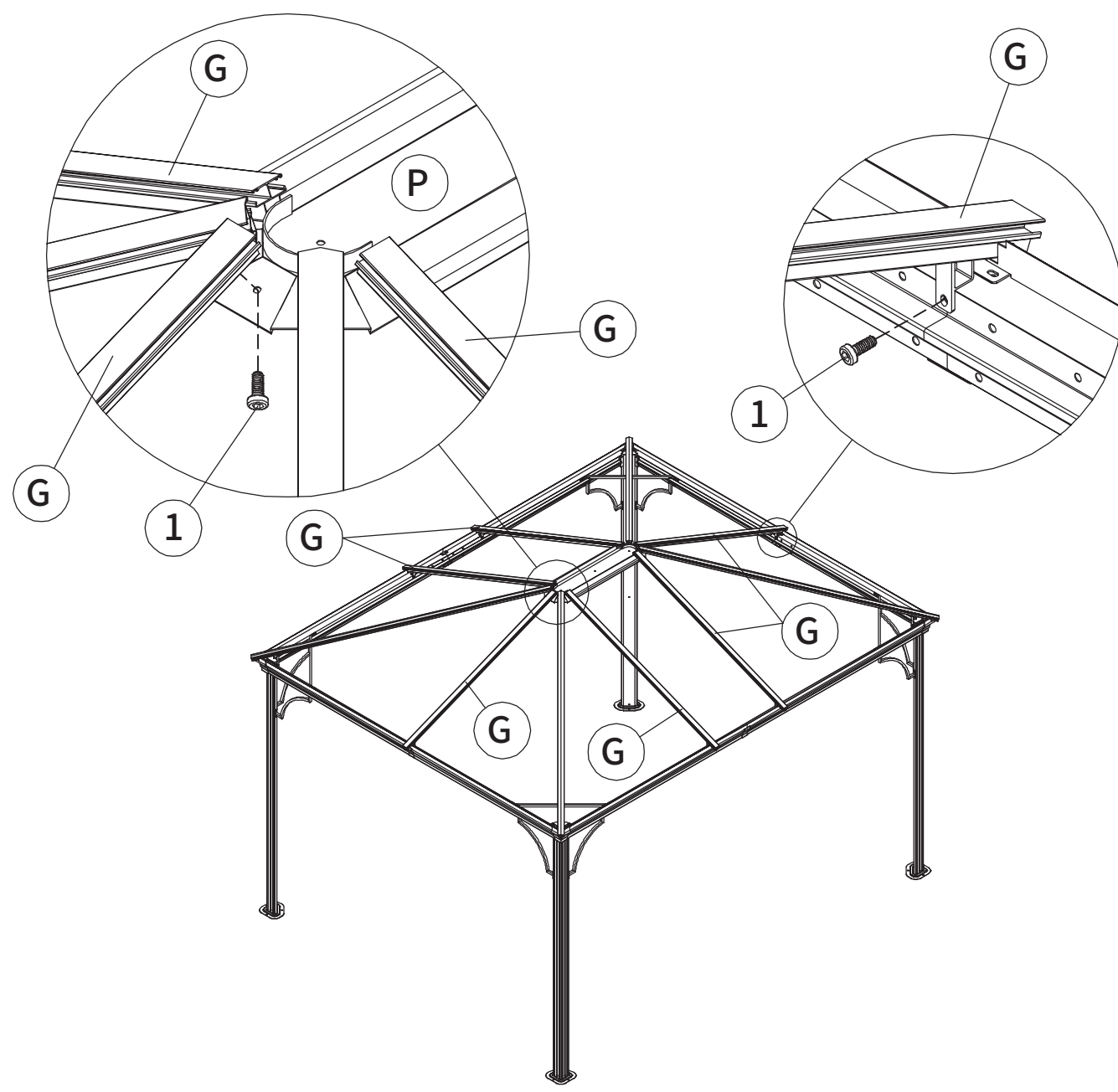
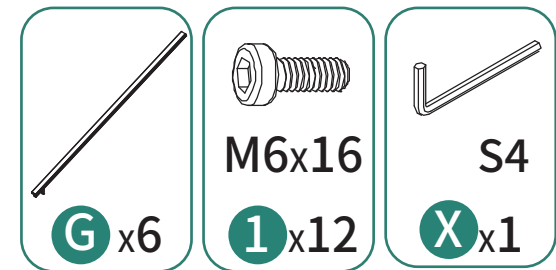
Connect the inside roof connector (P) with the corner roof bar (F) using screws #1 as following.

8



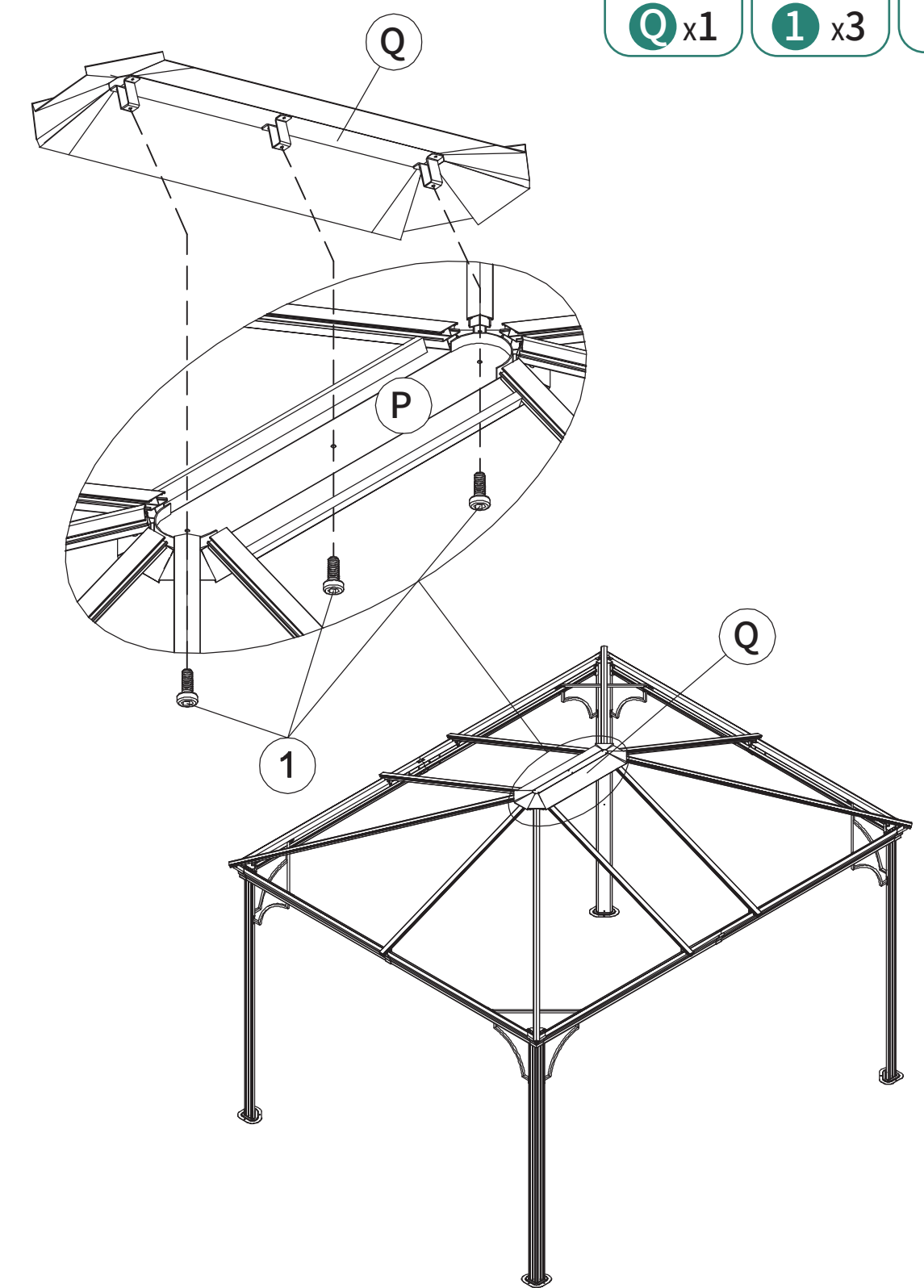
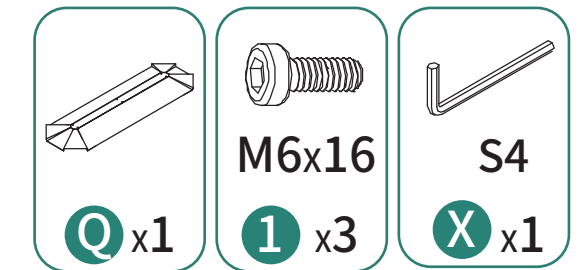
Connect the triangle roof metal sheet (O) with the corner roof bar (F) and pole (A) using screws #1 as above.

9



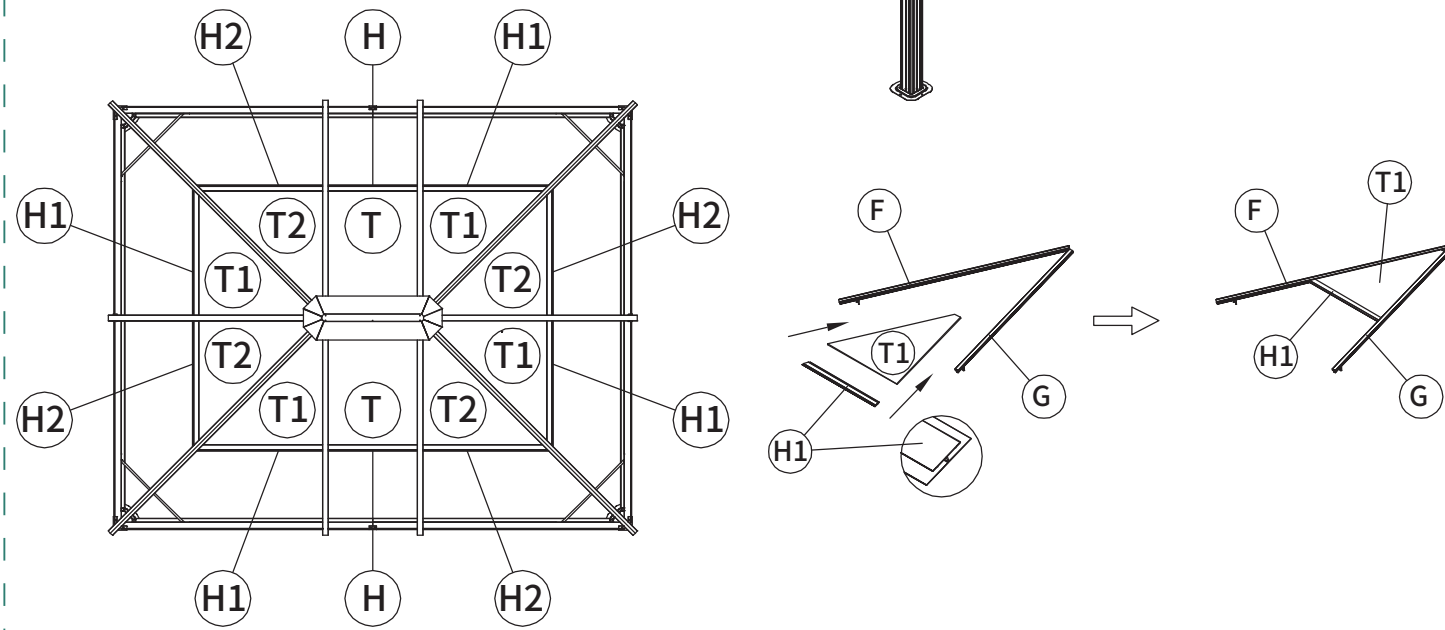
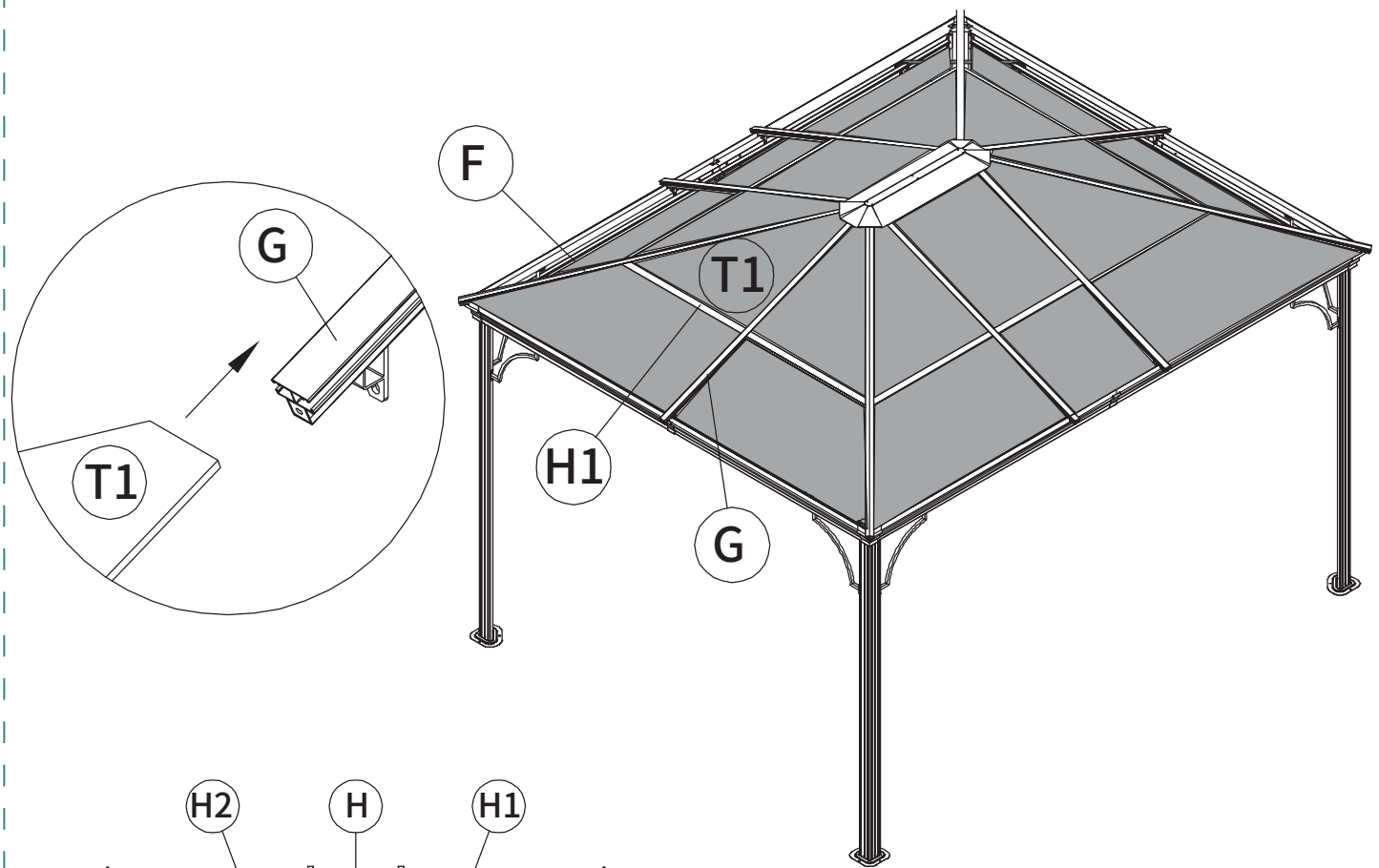
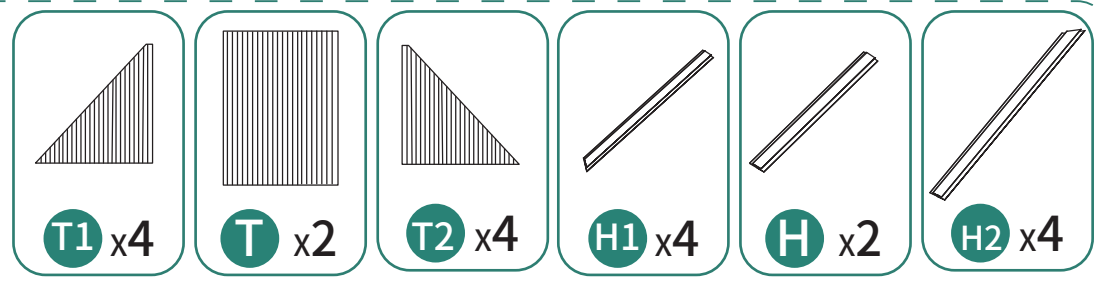
Attach roof bar (P) to inside roof connector using screws #1 as above.

10



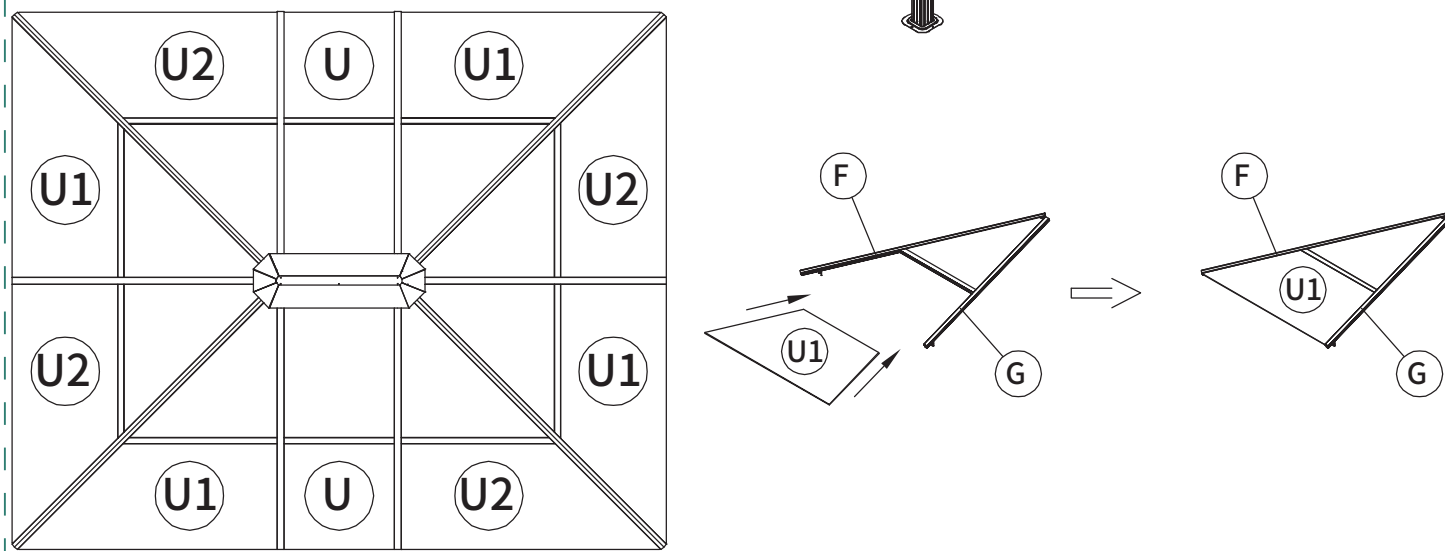
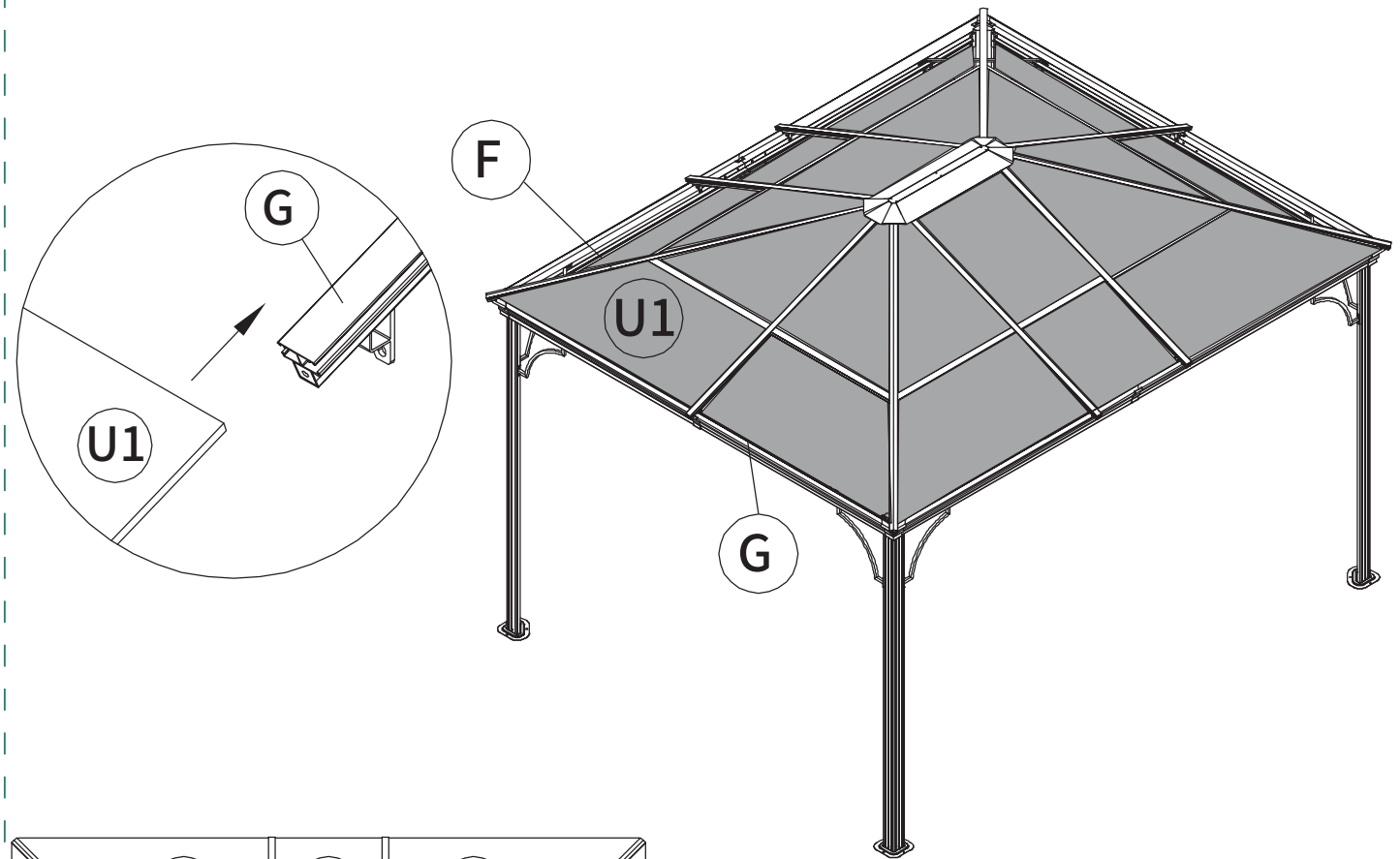
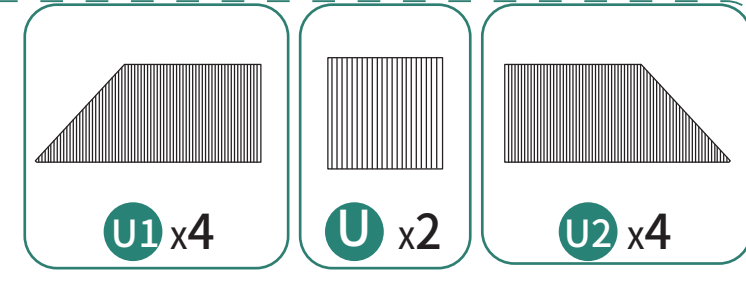
Connect outside roof connector (Q) to inside roof connector (P) using screws #1 as above.

11



Cover metal brackets (H, H1 and H2) to roof panels (T, T1 and T2) as shown in diagram.

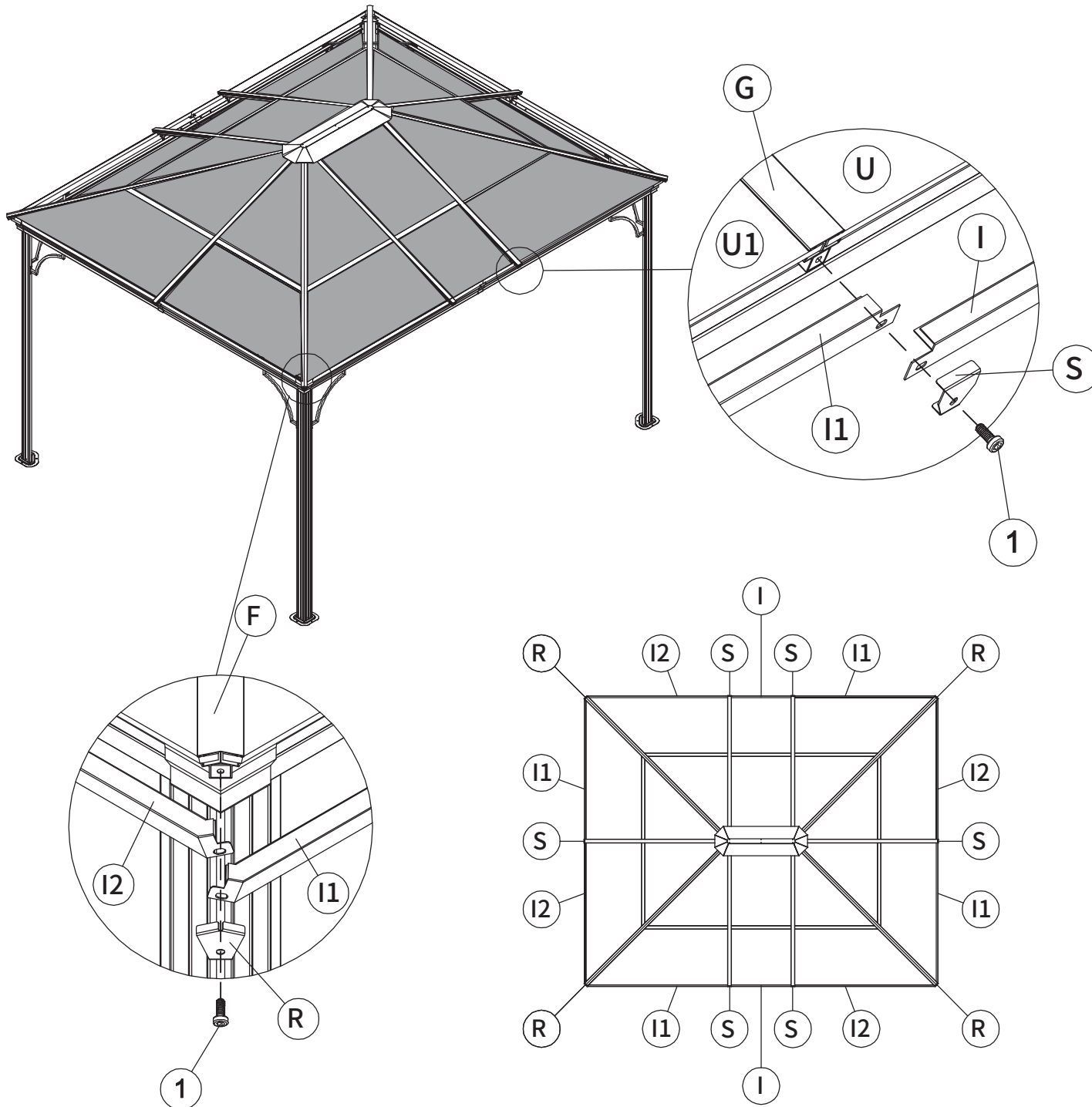
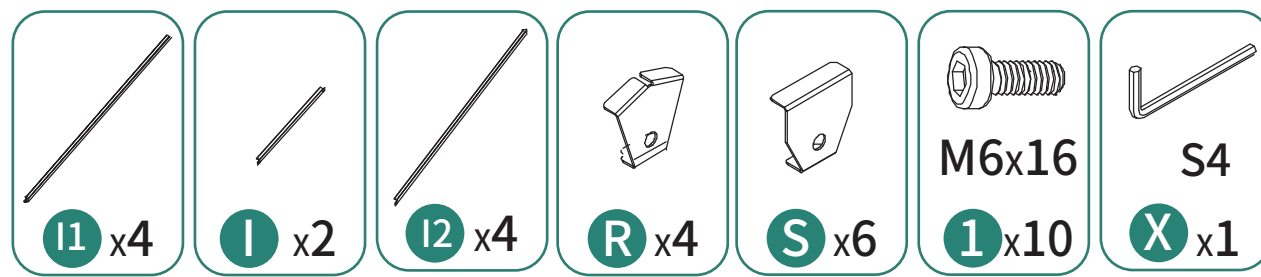
12



Cover roof panels (U, U1 and U2) like Step 11 as shown in diagram. Overall roof assembly.

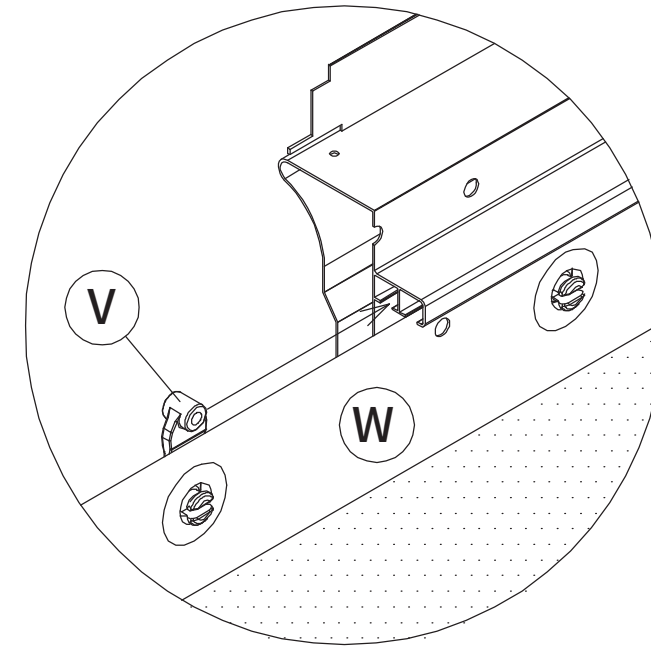
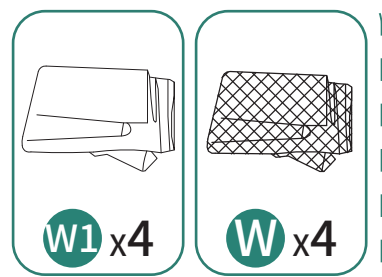


13

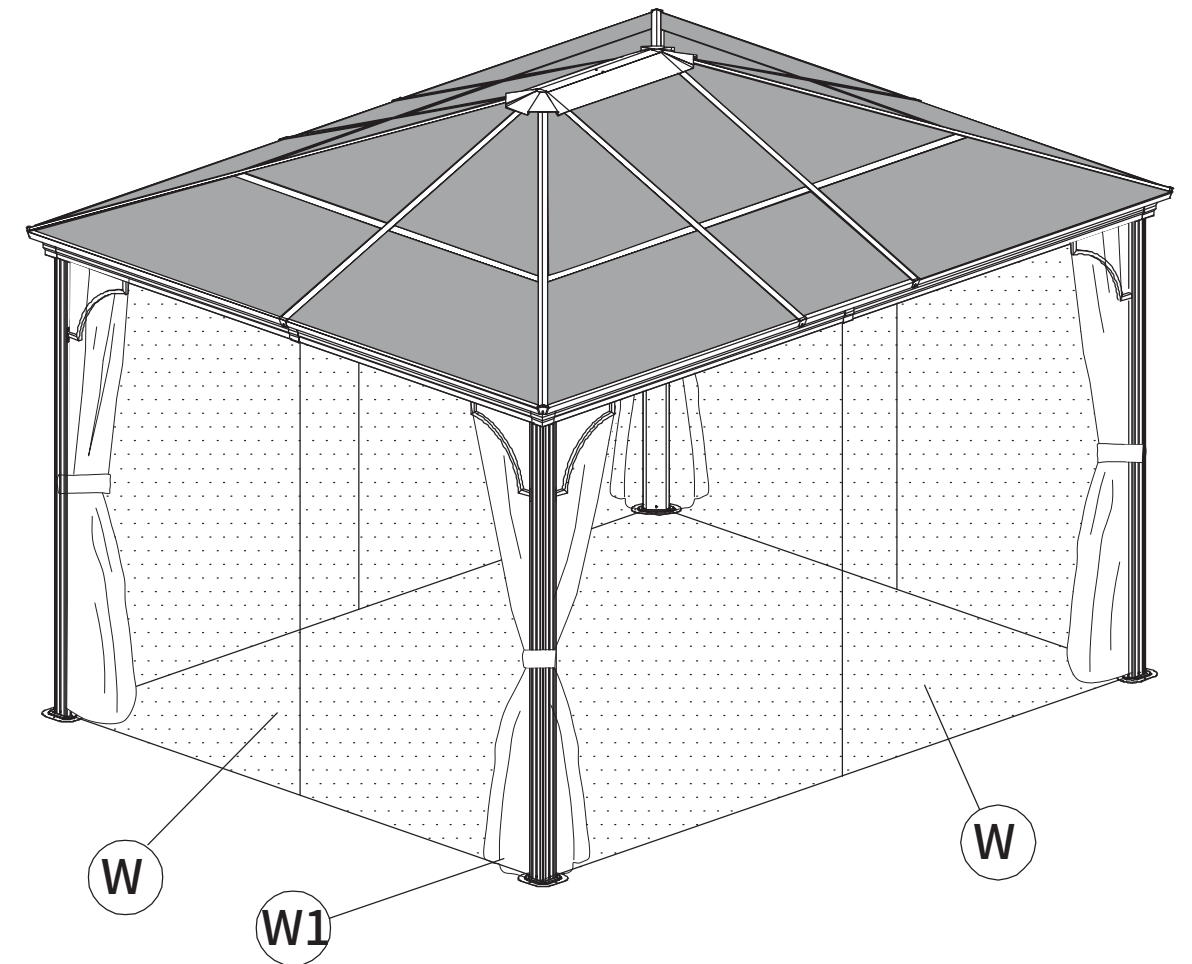


Affix finishing bars (U & U1) by (R & S) using screws #1 to roof bar and corner roof bar as shown in diagram.

14

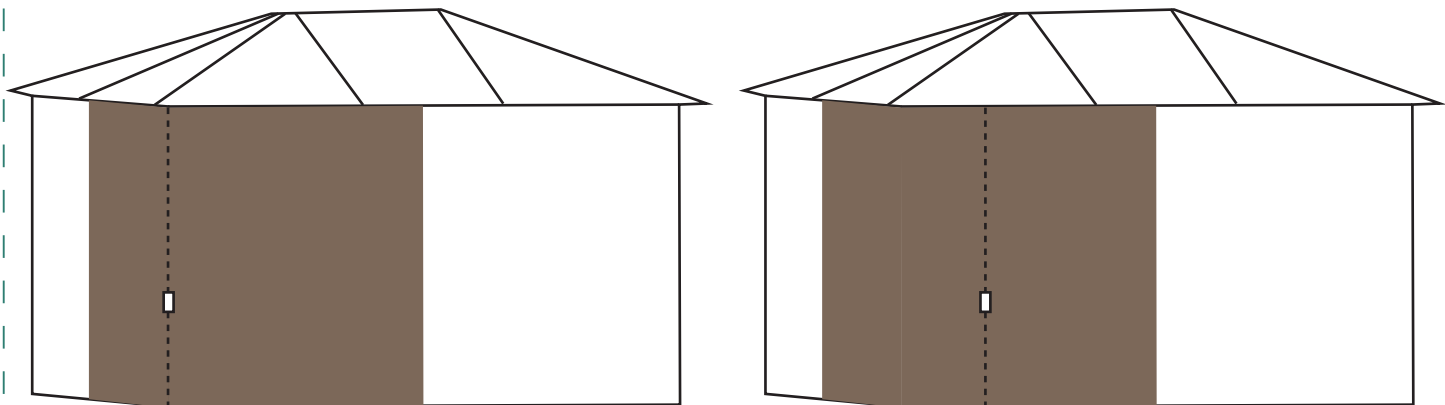


⚠ Please don't put the sidewalls back to front.

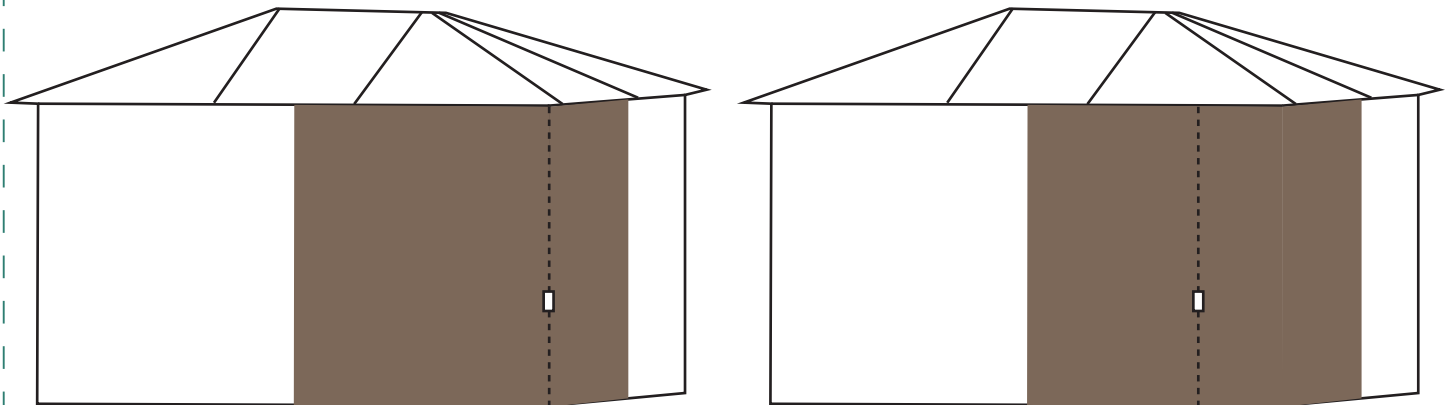


Hang up solid sidewall (W1) and mosquito sidewall (W) as shown in the diagram. In the end check all screws are fixed tightly before using.

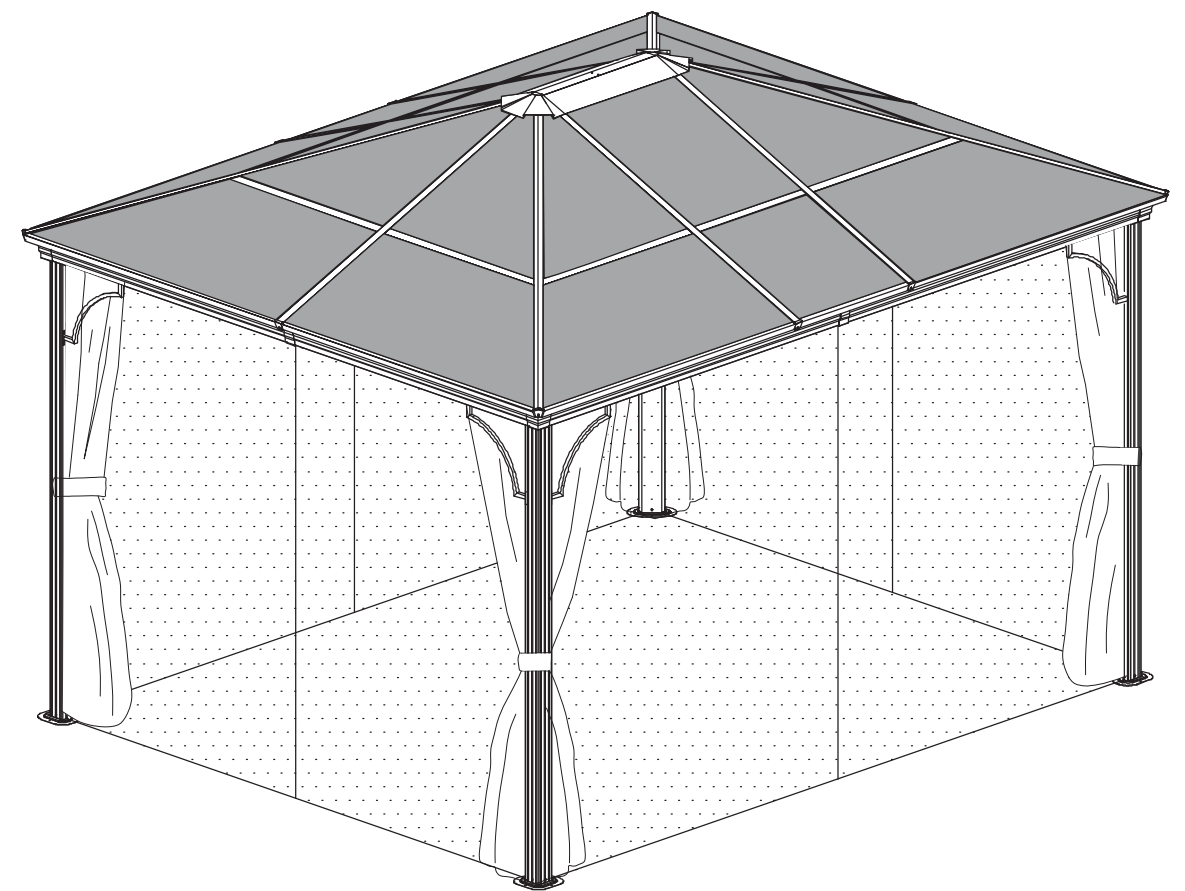
15



Find the hole located on the curtain and fold vertically in line with the hole. Place the post in line with the hole. The larger side of the curtain should be installed on the 12ft side and the smaller side on the 10ft side.



16



Installation Completed