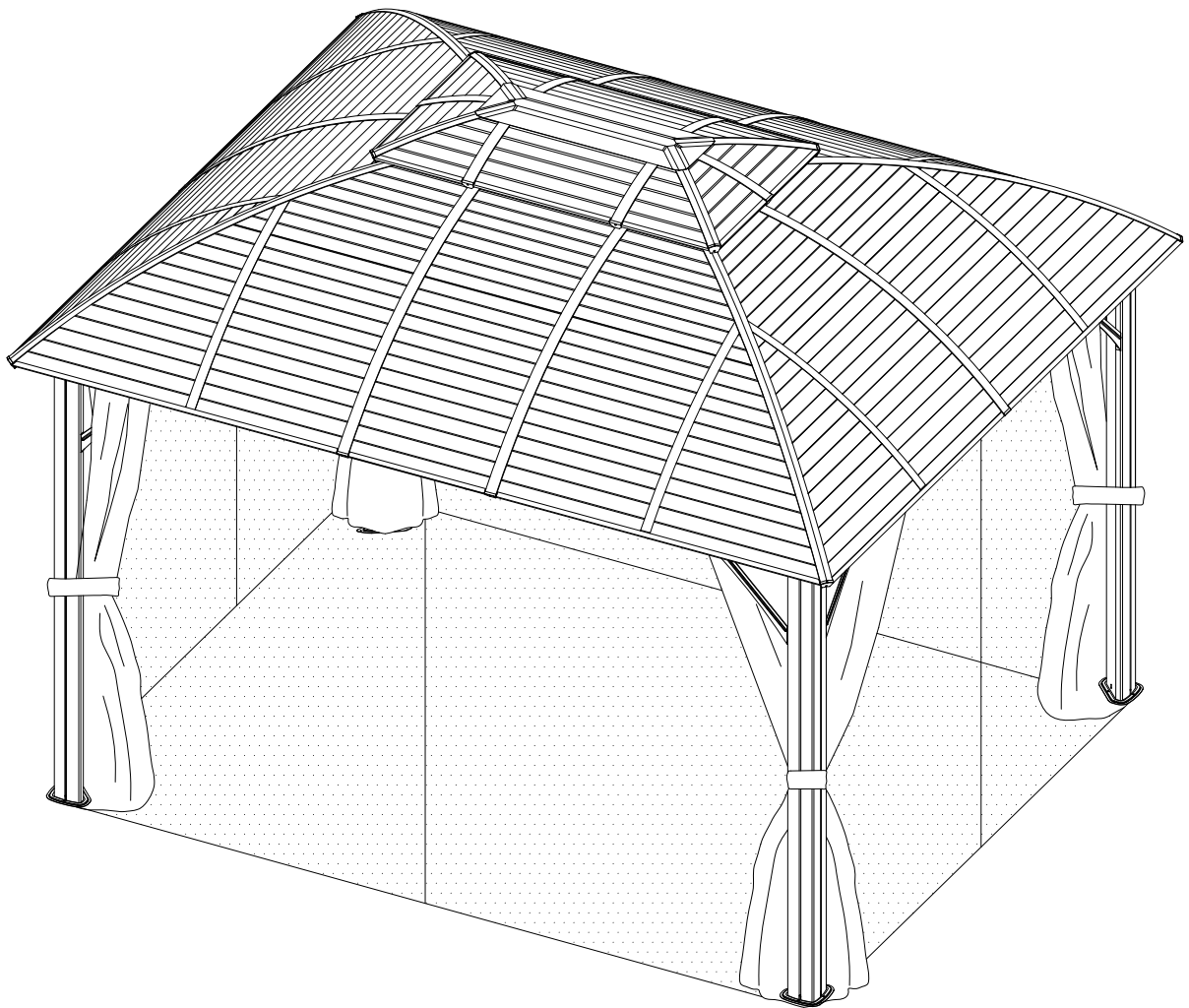




10'x12' HARDTOP GAZEBO WITH DOUBLE ROOF Assembly Instructions



Pre-assembly



1. Two or more people are required for assembly.



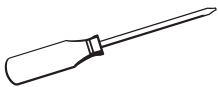
2. You will need one or more stepladders.



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.

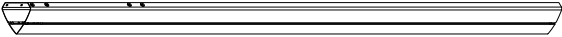
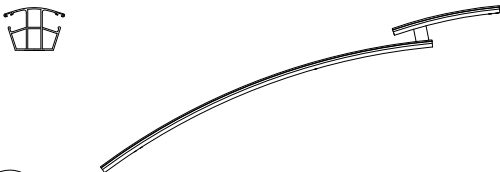
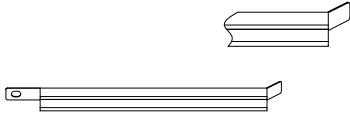
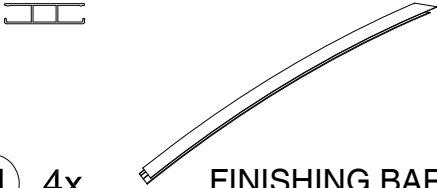
Warning & Attention

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

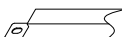
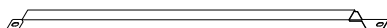
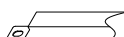
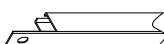
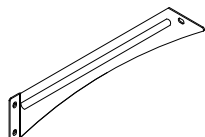
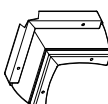
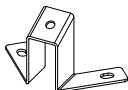
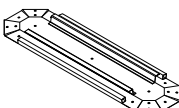
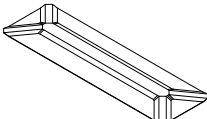
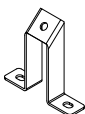
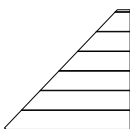
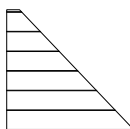
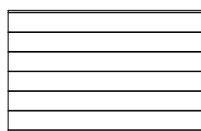
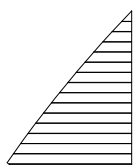
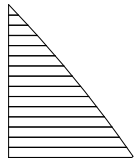
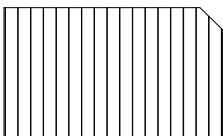
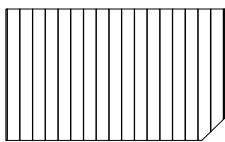
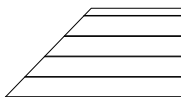
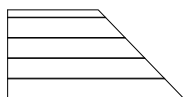
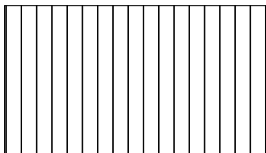
-It would be much easier to assemble the product with three or more people;

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

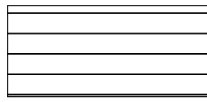
Part List

	
A 4x POLE	C 2x BEAM
	
C1 2x BEAM	C2 2x BEAM
	
C3 2x BEAM	D 4x CORNER ROOF BAR
	
E 6x ROOF BAR	F 4x FINISHING BAR
	
F1 4x FINISHING BAR	F2 2x FINISHING BAR
	
G 4x FINISHING BAR	G1 4x FINISHING BAR
	
G2 2x FINISHING BAR	H 4x FINISHING BAR
	
H1 4x ROOF BAR	J 4x SOLIDIFYING BAR

Part List

  J1 4x SOLIDIFYING BAR	  J2 2x SOLIDIFYING BAR		
  K 4x FINISHING BAR	  K1 4x FINISHING BAR		
  K2 2x FINISHING BAR	 B 4x PLATE	 CORNER SOLIDIFYING BAR L 4x	
 CORNER SOLIDIFYING BAR L1 4x	 CORNE COVER M 4x	 JOINT COVER N 4x	 SUPPORTING PART P 4x
 Q 1x INSIDE ROOF CONNECTOR	 Q1 1x OUTSIDE ROOF CONNECTOR	 R 12x FINISHING END	 R1 6x FINISHING END
 R2 12x FINISHING END	 S 8x SUPPORTING PART	 T 4x PANELS	 T1 4x PANELS
 T2 2x PANELS	 U 4x PANELS	 U1 4x PANELS	 V 4x PANELS
 V1 4x PANELS	 V2 4x PANELS	 V3 4x PANELS	 W 2x PANELS

Part List



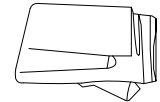
W1 2x PANELS



X 104x HOOK



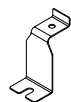
Y 20x PLASTIC LOCK



Z 4x SOLID SIDEWALL



Z1 4x MOSQUITO NETTING

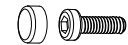


AA 4x JOINT COVER



M6x12

1 150x SCREWS



M6x16

2 25x SCREWS



M6x15

3 8x SCREWS



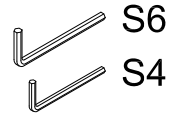
ST4.8x10

4 32x SCREWS



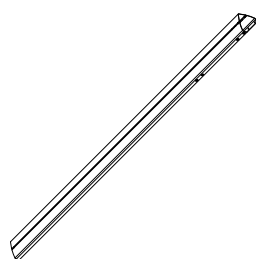
M5x10

5 4x SCREWS

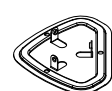


6 1x ALLEN KEY

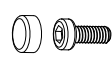
Parts Required



A 4x



B 4x



M6x12

1 12x



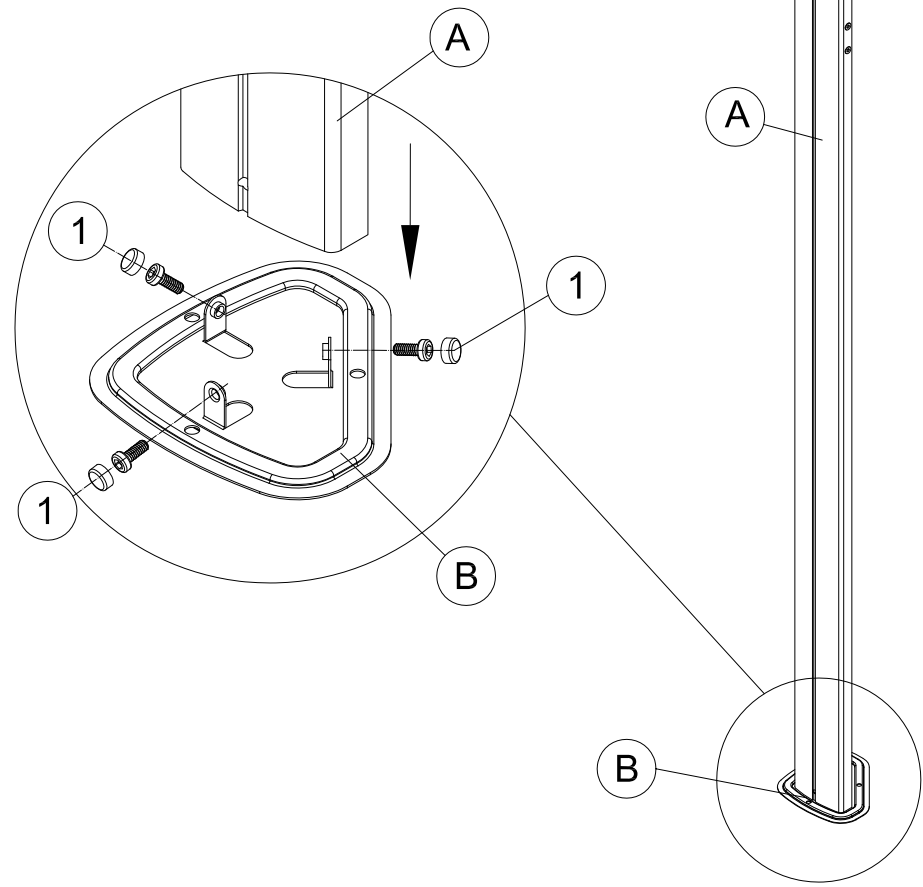
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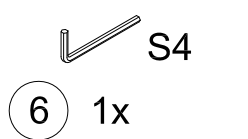
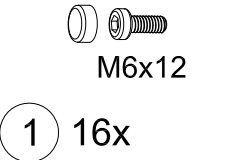
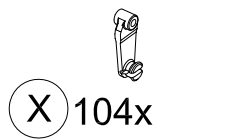
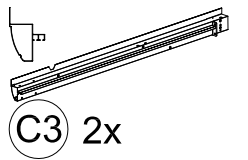
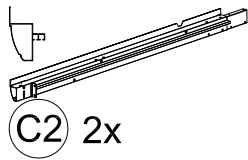
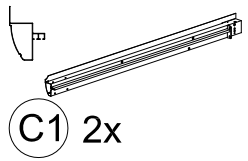
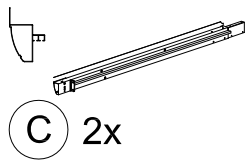
6 1x

4

Step 1:

Set up poles (Part A) with stand plates (Part B) using screws 1# as shown in diagram.



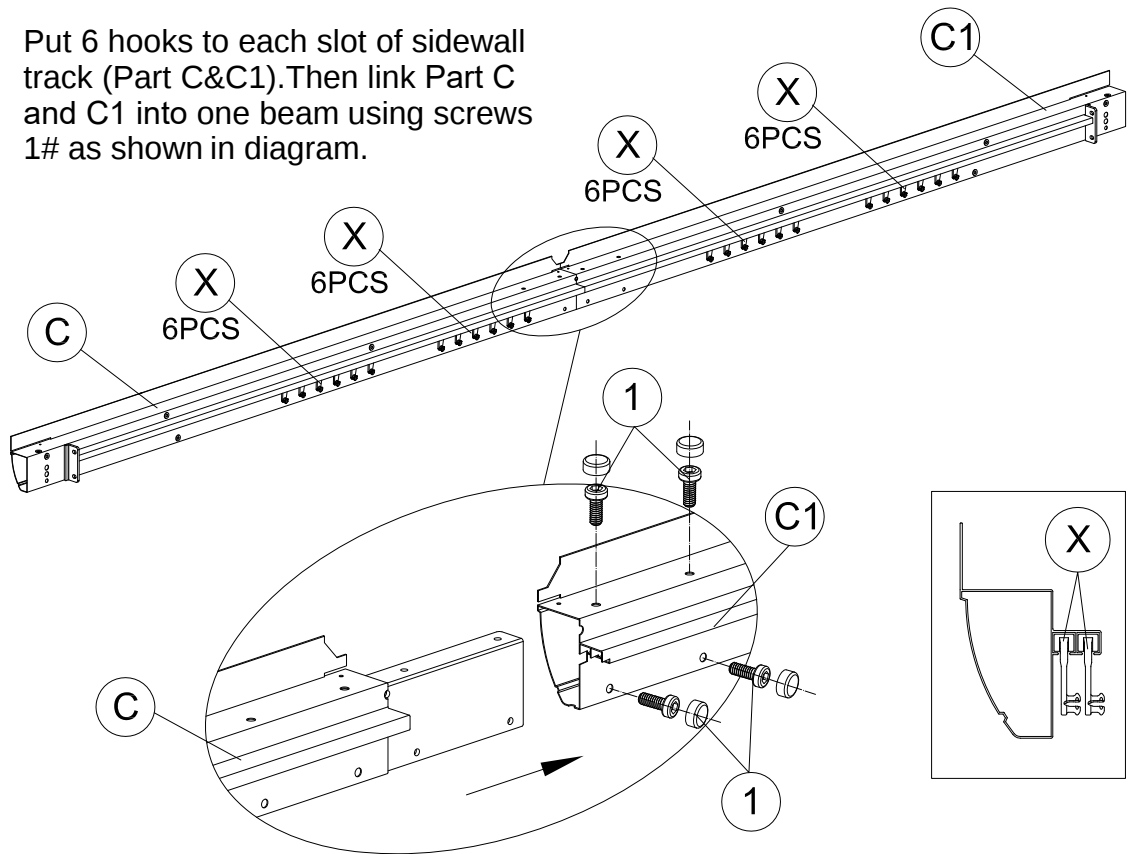


Parts Required

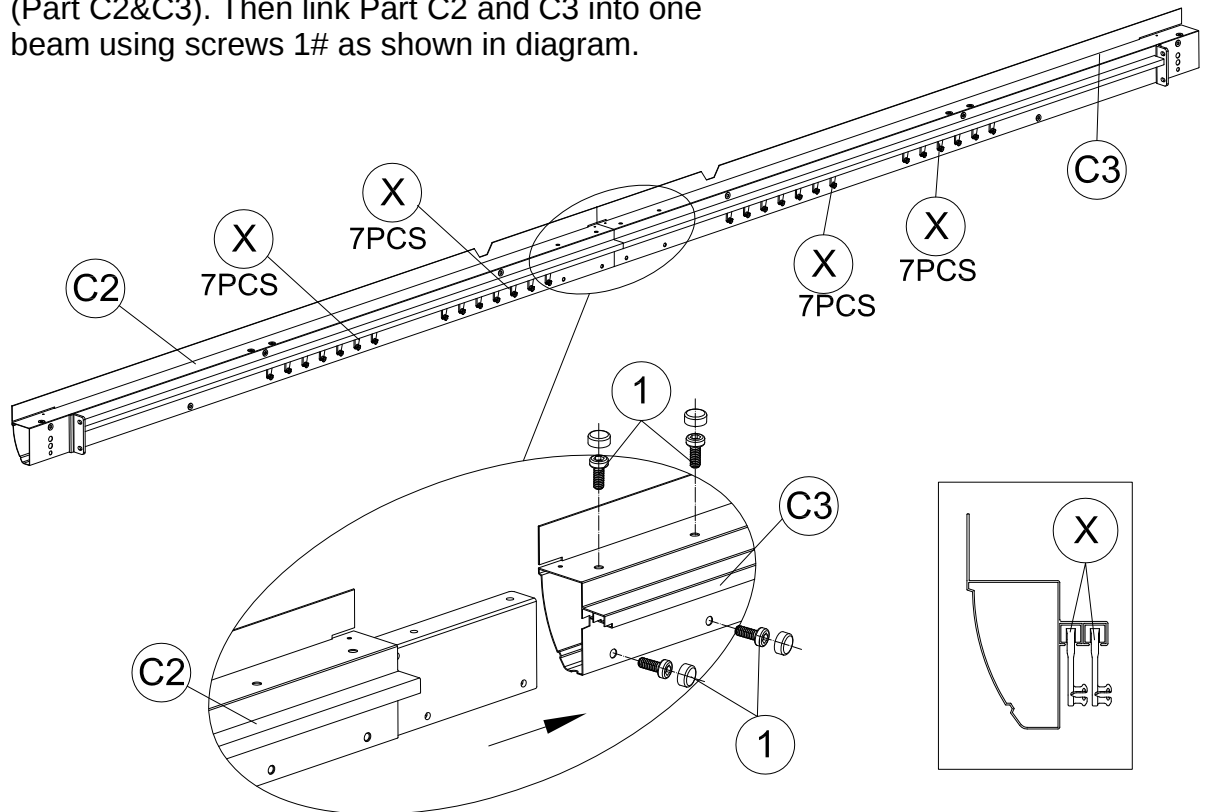
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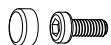
Step 2:

Put 6 hooks to each slot of sidewall track (Part C&C1). Then link Part C and C1 into one beam using screws 1# as shown in diagram.



Put 7 hooks to each slot of sidewall track (Part C2&C3). Then link Part C2 and C3 into one beam using screws 1# as shown in diagram.





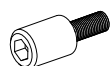
M6x12

1 8x



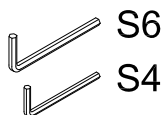
M6x16

2 16x



M6x15

3 8x

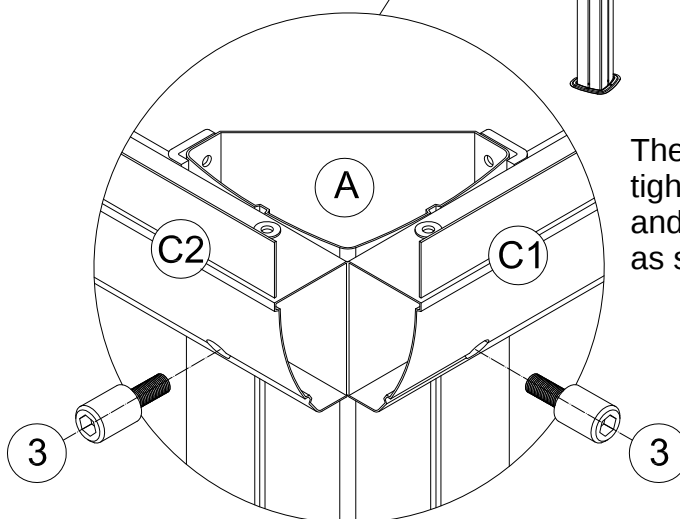
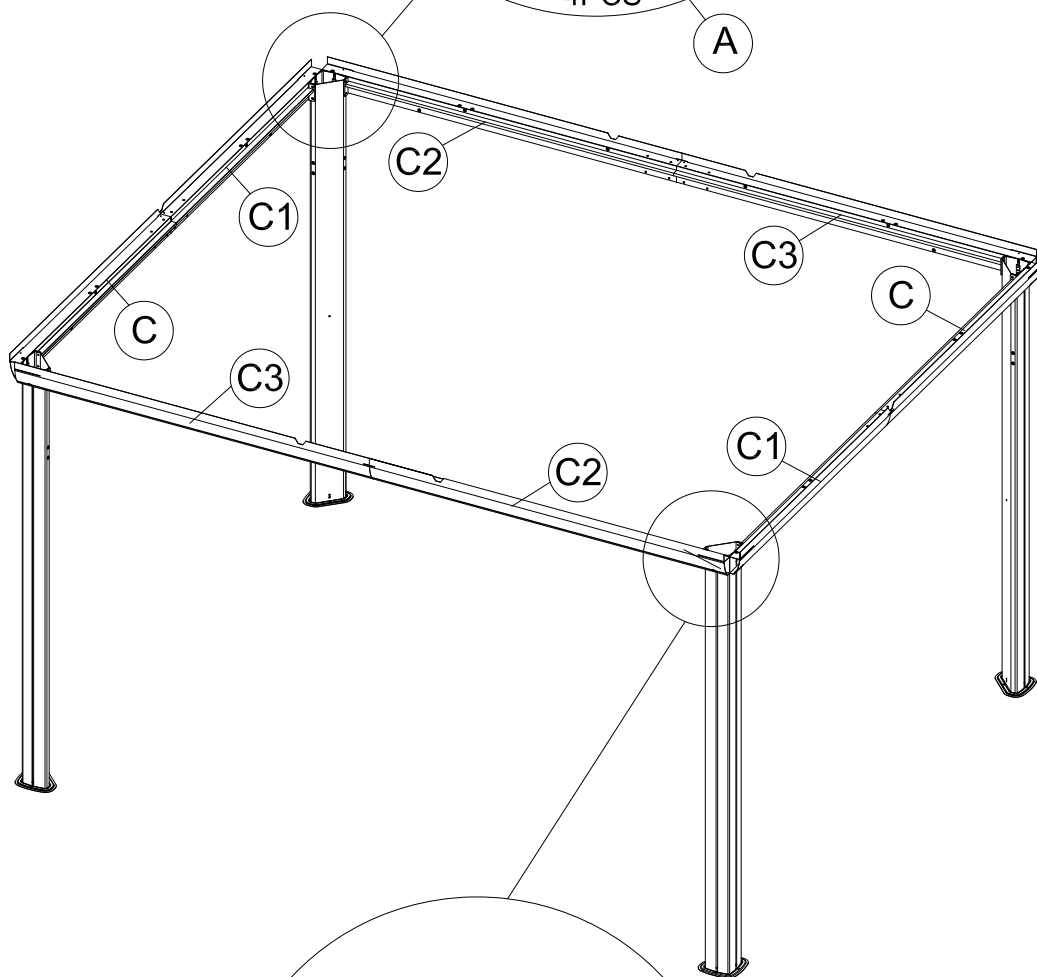
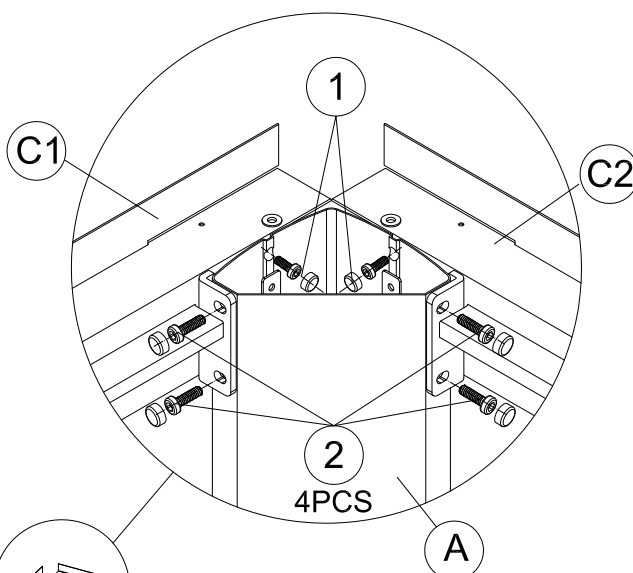


6 1x

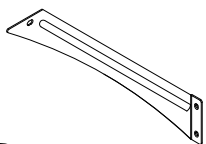
Parts Required

Step 3:

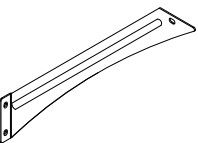
Use screws 1#&2# to connect poles (Part A) and beams (Part C1&C2) together as shown in diagram.



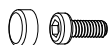
Then use screws 3# to tighten poles (Part A) and beams (Part C1&C2) as shown in diagram.



L 4x



L1 4x



M6x12

1 24x



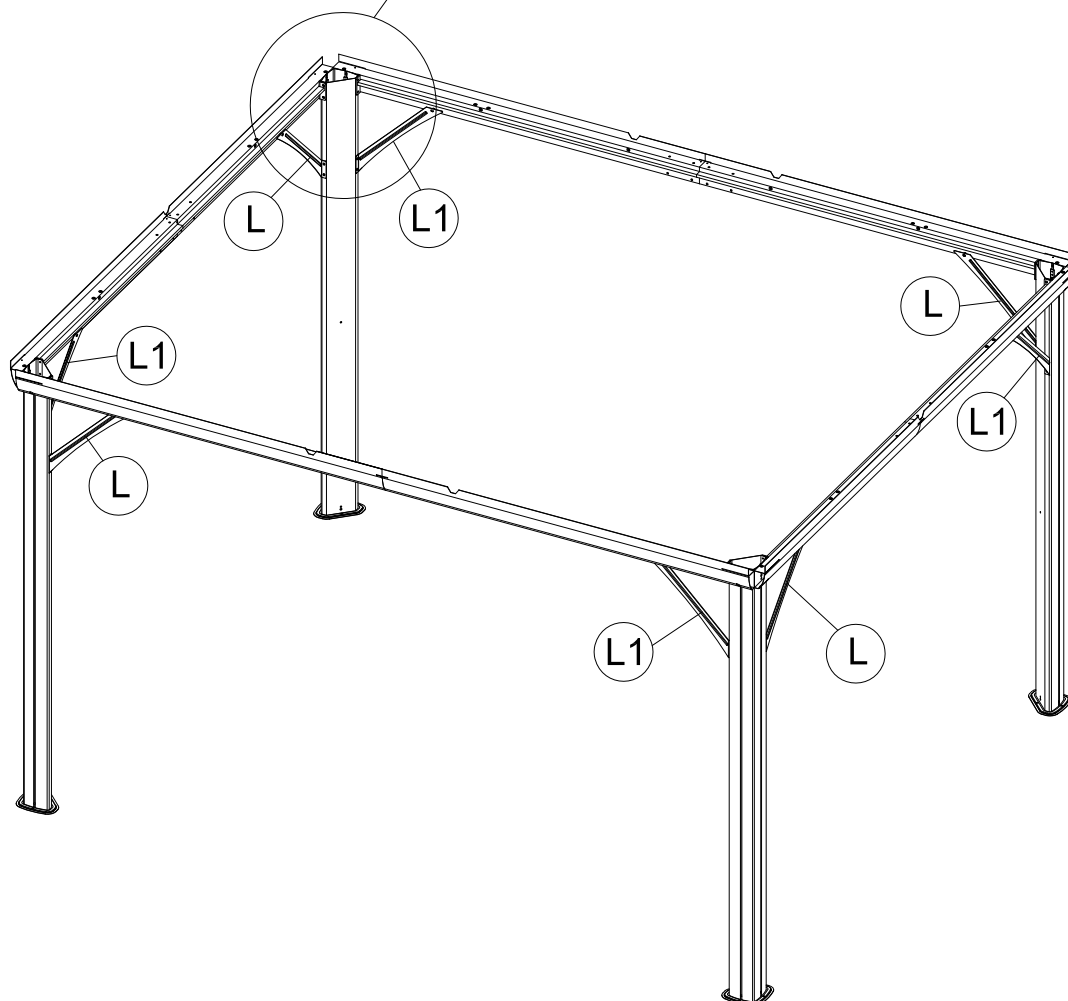
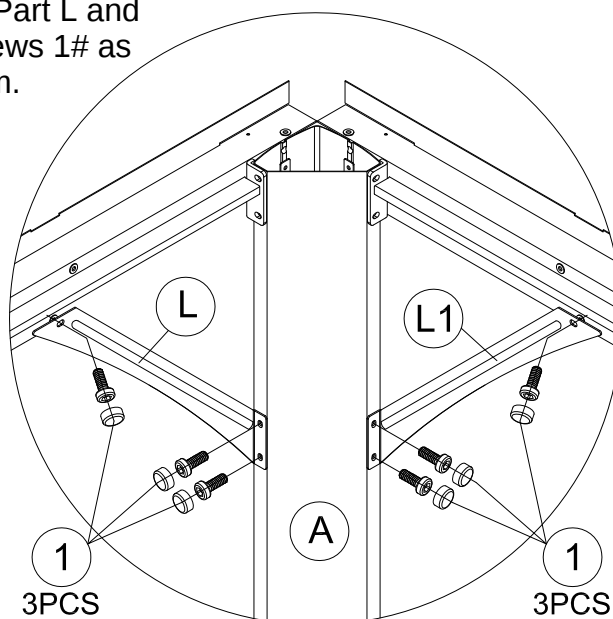
S4

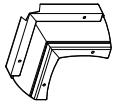
6 1x

Parts Required

Step 4:

Affix the frame with corner solidifying bars (Part L and L1) by using screws 1# as shown in diagram.





M 4x



N 4x



AA 4x



ST4.8x10

4 24x

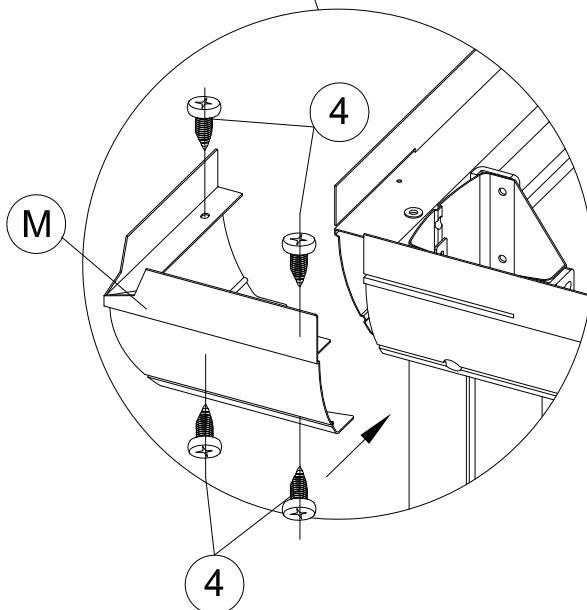
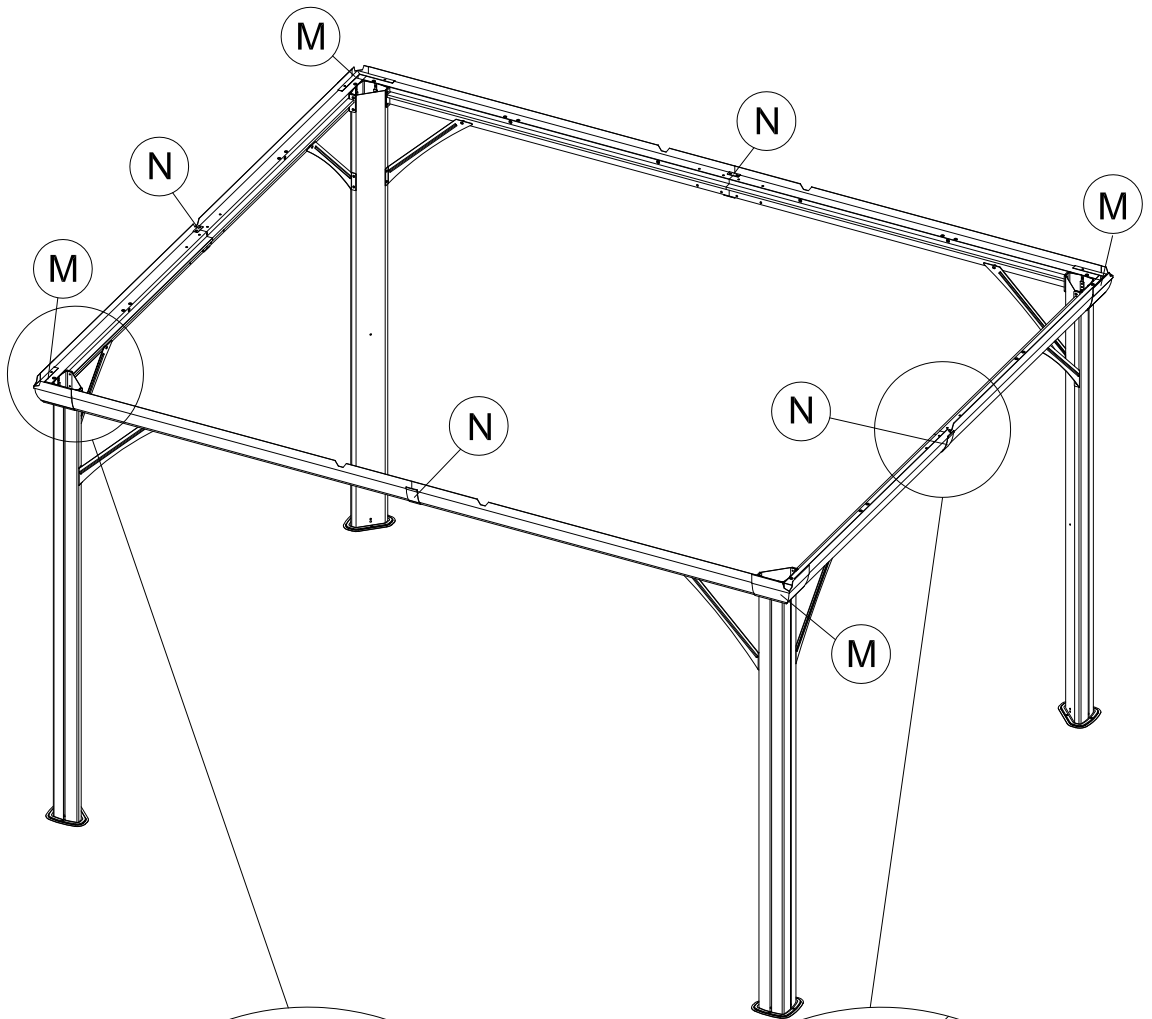


M5x10

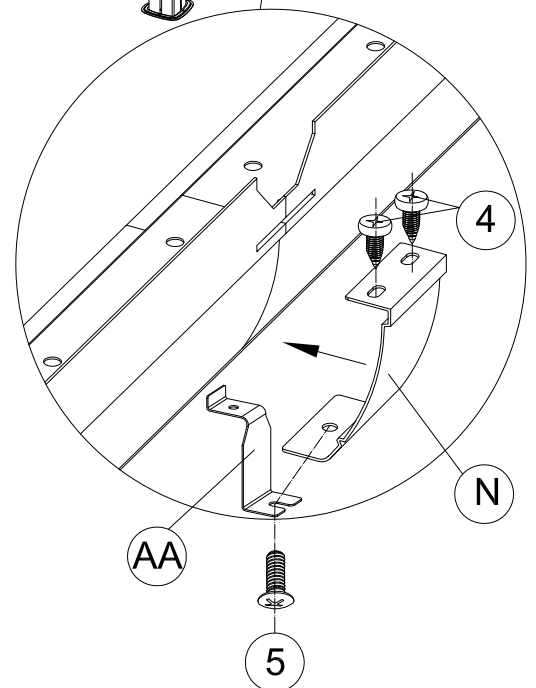
5 4x

Parts Required

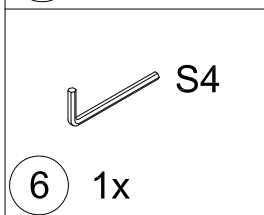
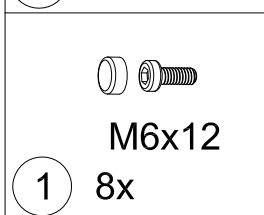
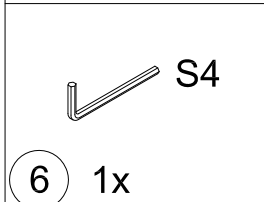
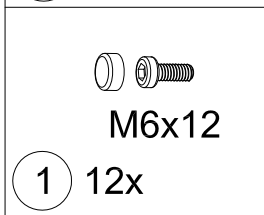
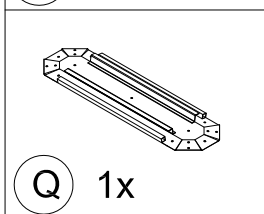
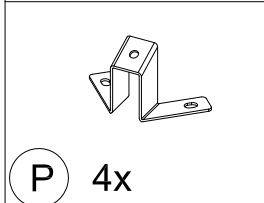
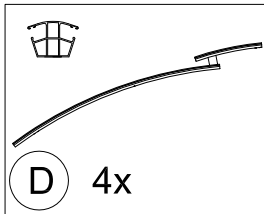
Step 5:



Finish connecting beams using corner covers (Part M) and screws 4# as shown in diagram.



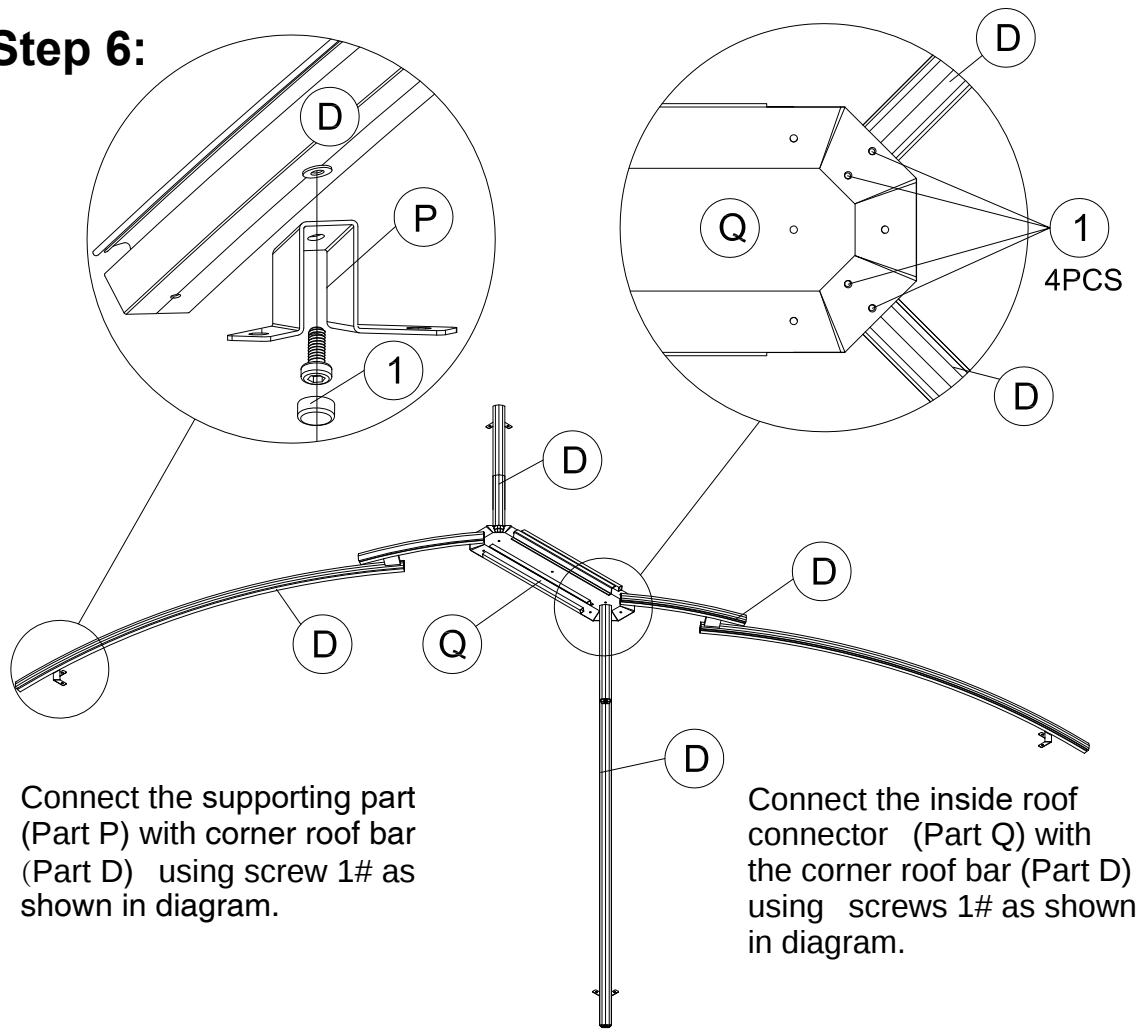
Affix middle beams using joint cover (Part N) and screws 4#, then fix part AA and part N together on the beam with screws 5# as shown in diagram.



Parts Required

9

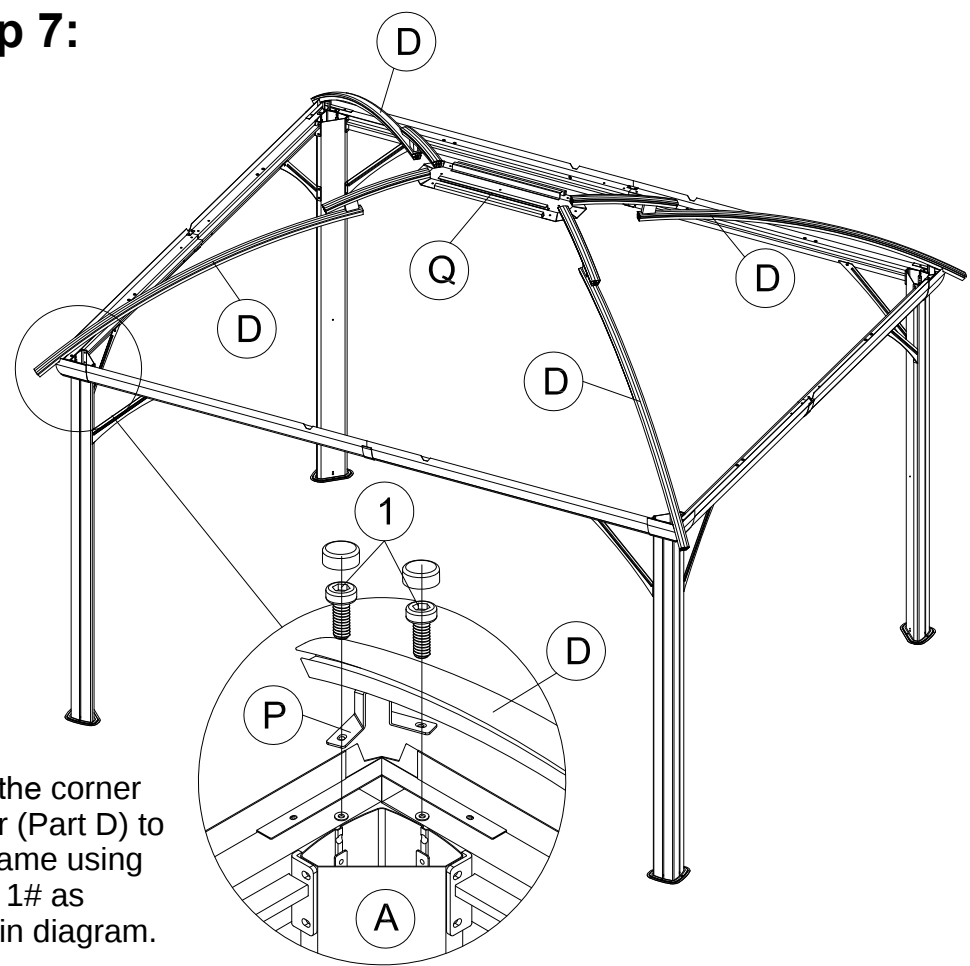
Step 6:



Connect the supporting part (Part P) with corner roof bar (Part D) using screw 1# as shown in diagram.

Connect the inside roof connector (Part Q) with the corner roof bar (Part D) using screws 1# as shown in diagram.

Step 7:



Attach the corner roof bar (Part D) to main frame using screws 1# as shown in diagram.



E 6x



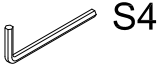
M6x12

1 6x



M6x16

2 6x

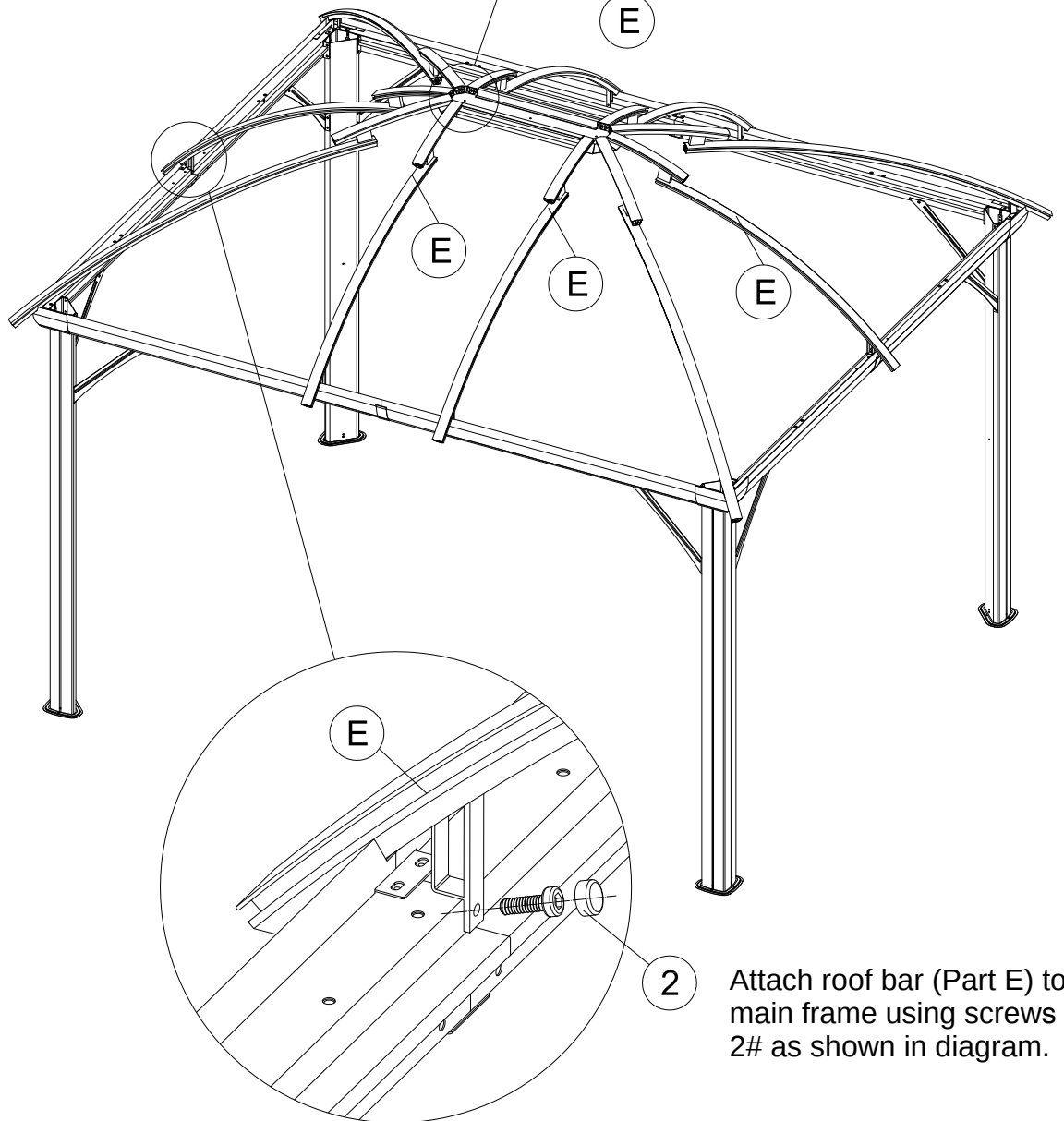
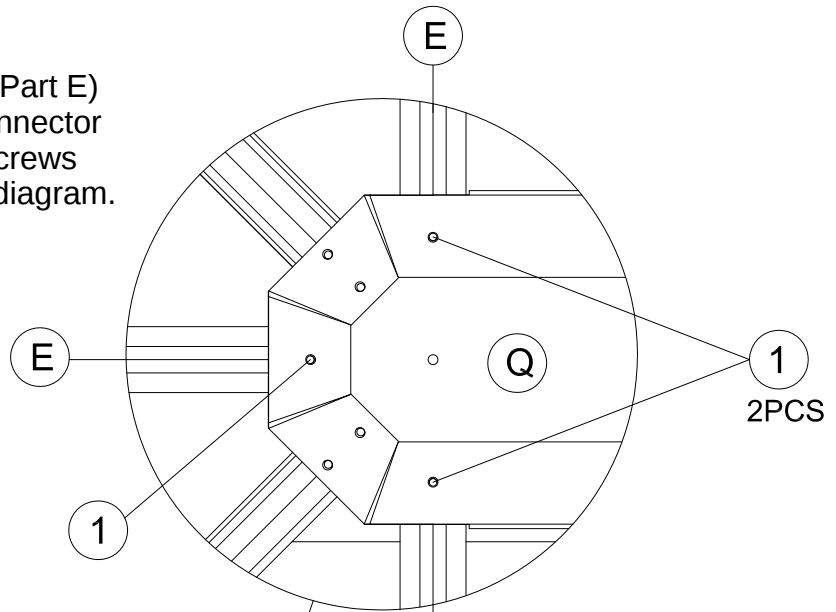


6 1x

Parts Required

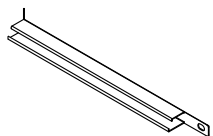
Step 8:

Attach roof bar (Part E) to inside roof connector (Part Q) using screws 1# as shown in diagram.

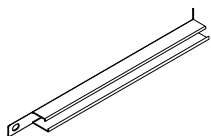


Attach roof bar (Part E) to main frame using screws 2# as shown in diagram.

Parts Required



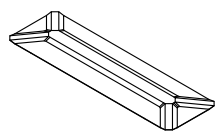
(F) 4x



(F1) 4x



(F2) 2x



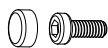
(Q1) 1x



(R) 4x



(R1) 6x



M6x12

(1) 10x



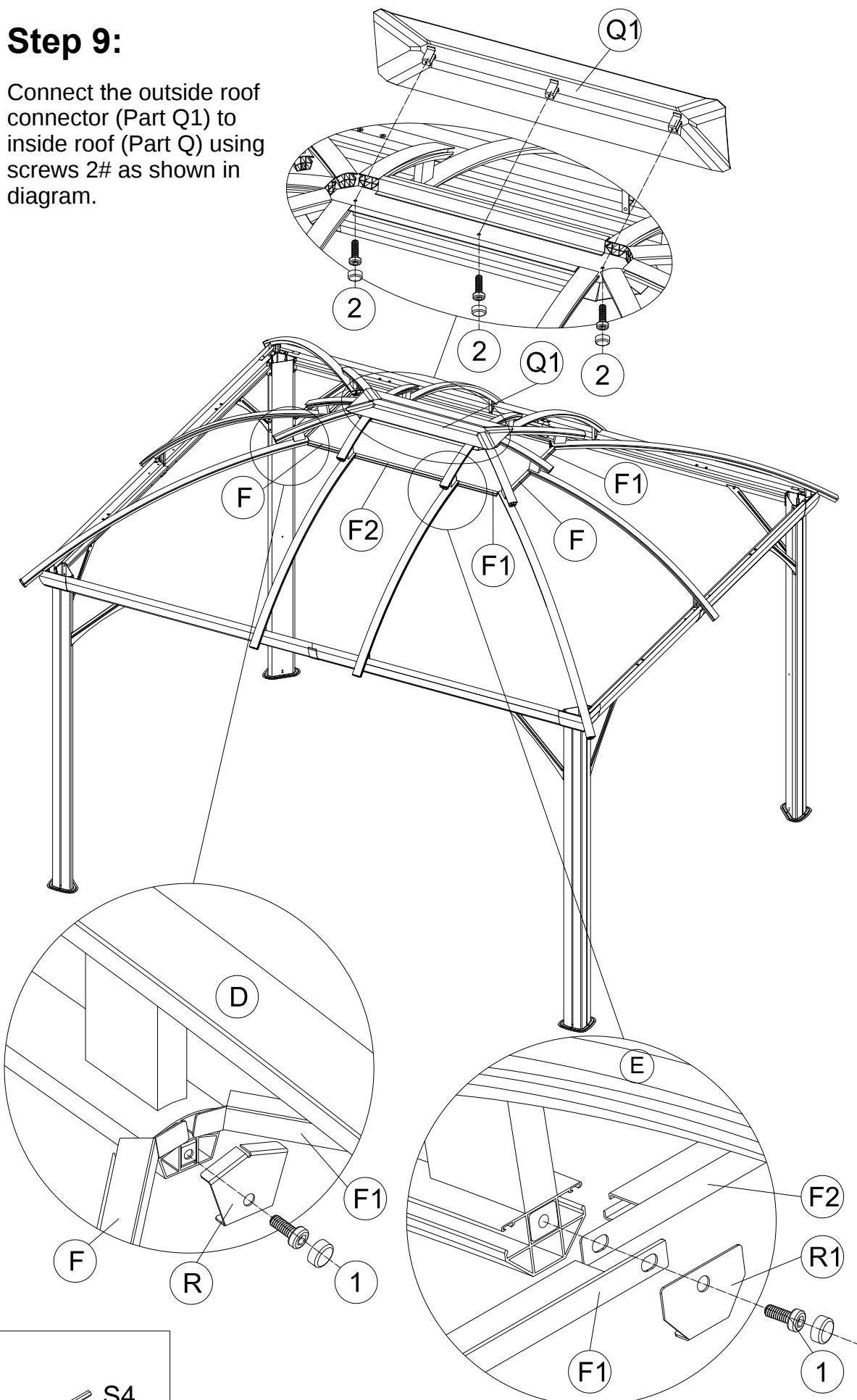
M6x16

(2) 3x

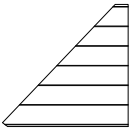
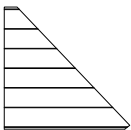
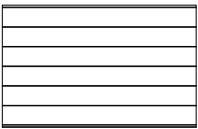
11

Step 9:

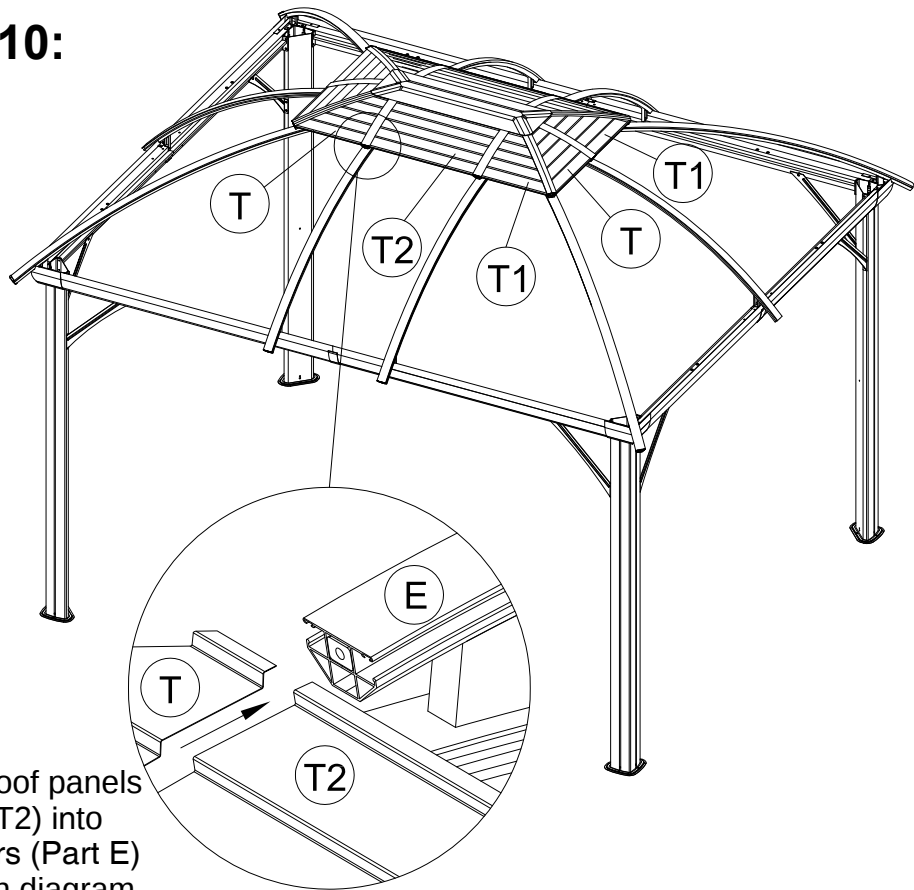
Connect the outside roof connector (Part Q1) to inside roof (Part Q) using screws 2# as shown in diagram.



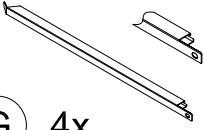
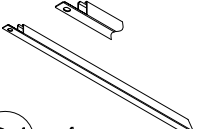
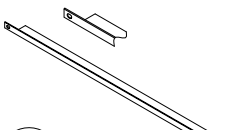
Affix finishing bars (Part F, F1 and F2) to roof bars (Part D&E) using finishing end (Part R&R1) and screws 1# as shown in diagram.


T 4x

T1 4x

T2 2x
Parts Required

Step 10:



Insert the roof panels (Part T,T1,T2) into the roof bars (Part E) as shown in diagram.

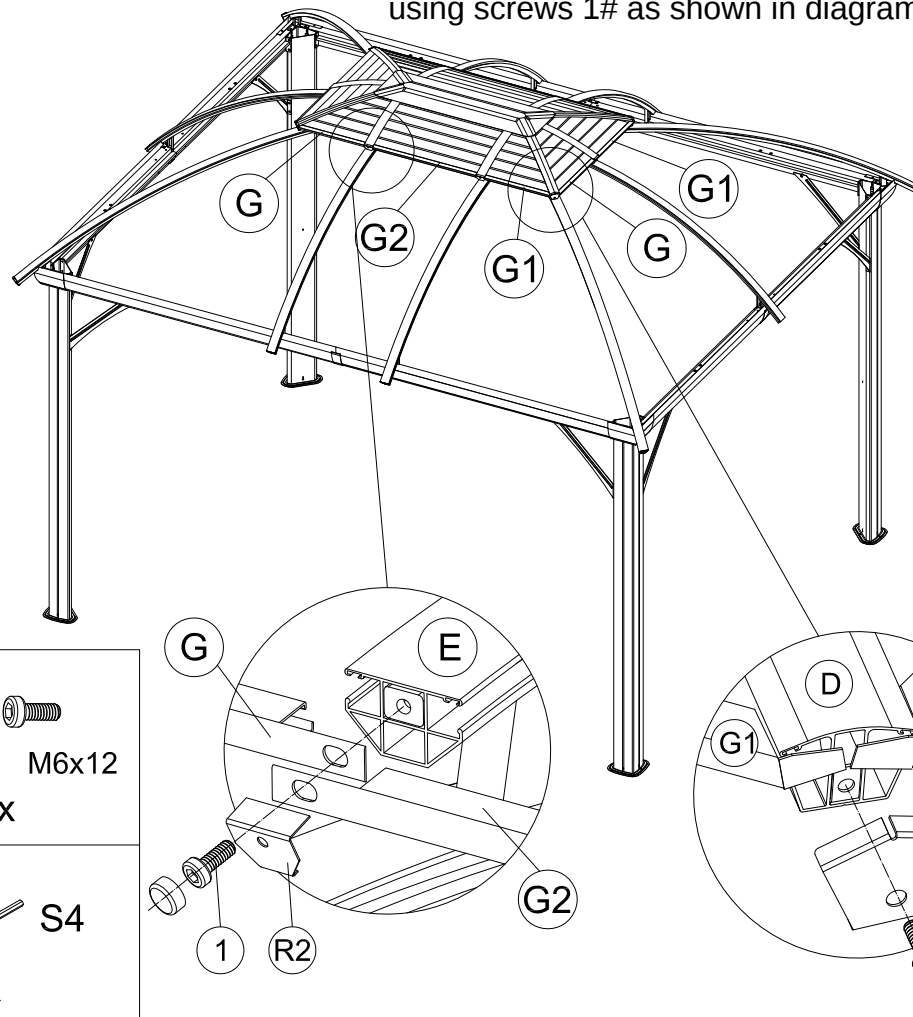

G 4x

G1 4x

G2 2x

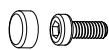
R 4x

R2 6x
12

Step 11:

Attach finishing bars (Part G, G1&G2) to roof bars (Part E&D) with finishing end (Part R&R2) using screws 1# as shown in diagram.

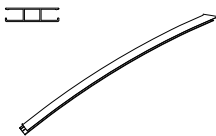
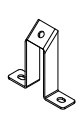
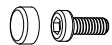


 **M6x12**

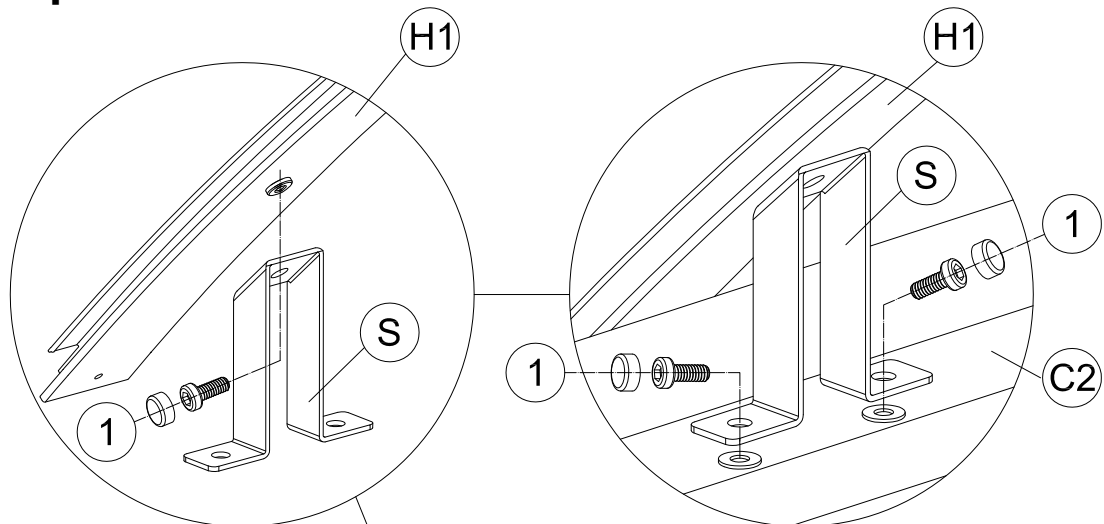
1 10x

 **S4**

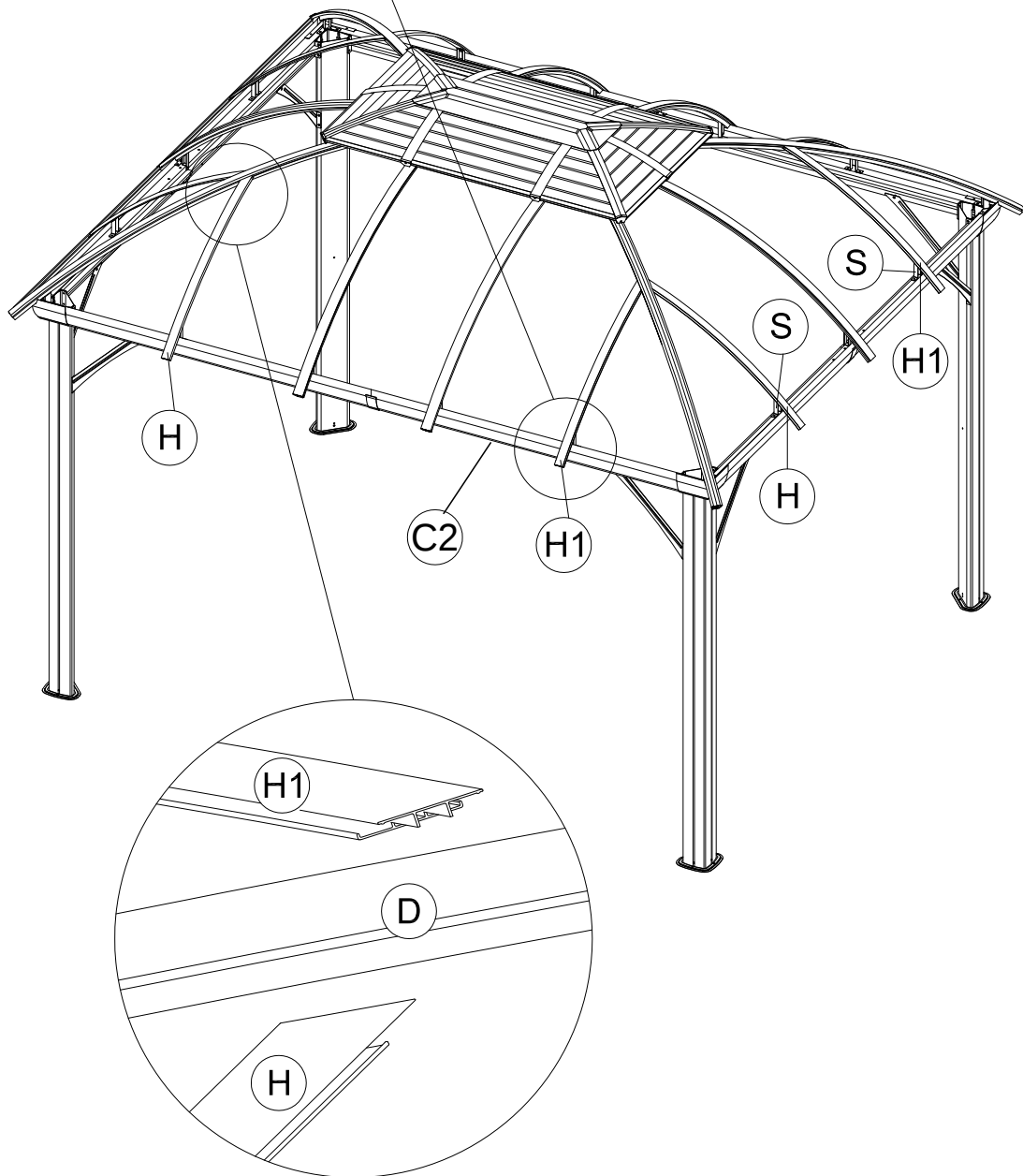
6 1x

	H 4x
	H1 4x
	S 8x
	1 24x M6x12
	S4 1x
Parts Required	
13	

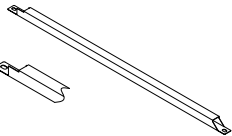
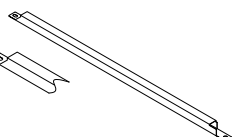
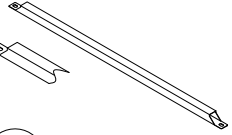
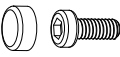
Step 12:



Affix roof bars (Part H&H1) to beams using supporting part (Part S) and screws 1# as shown in diagram.



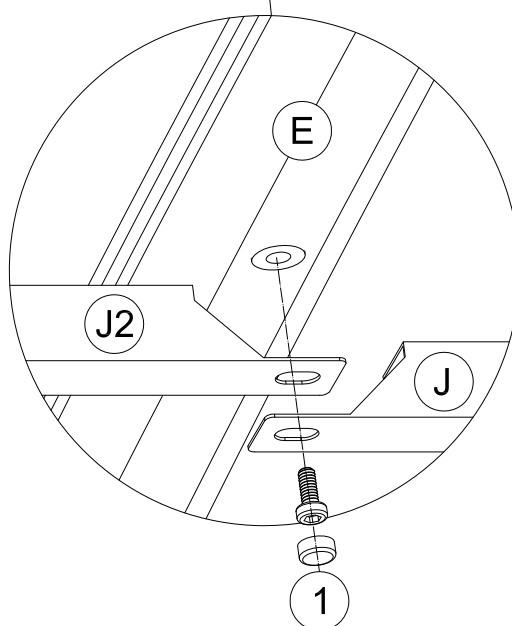
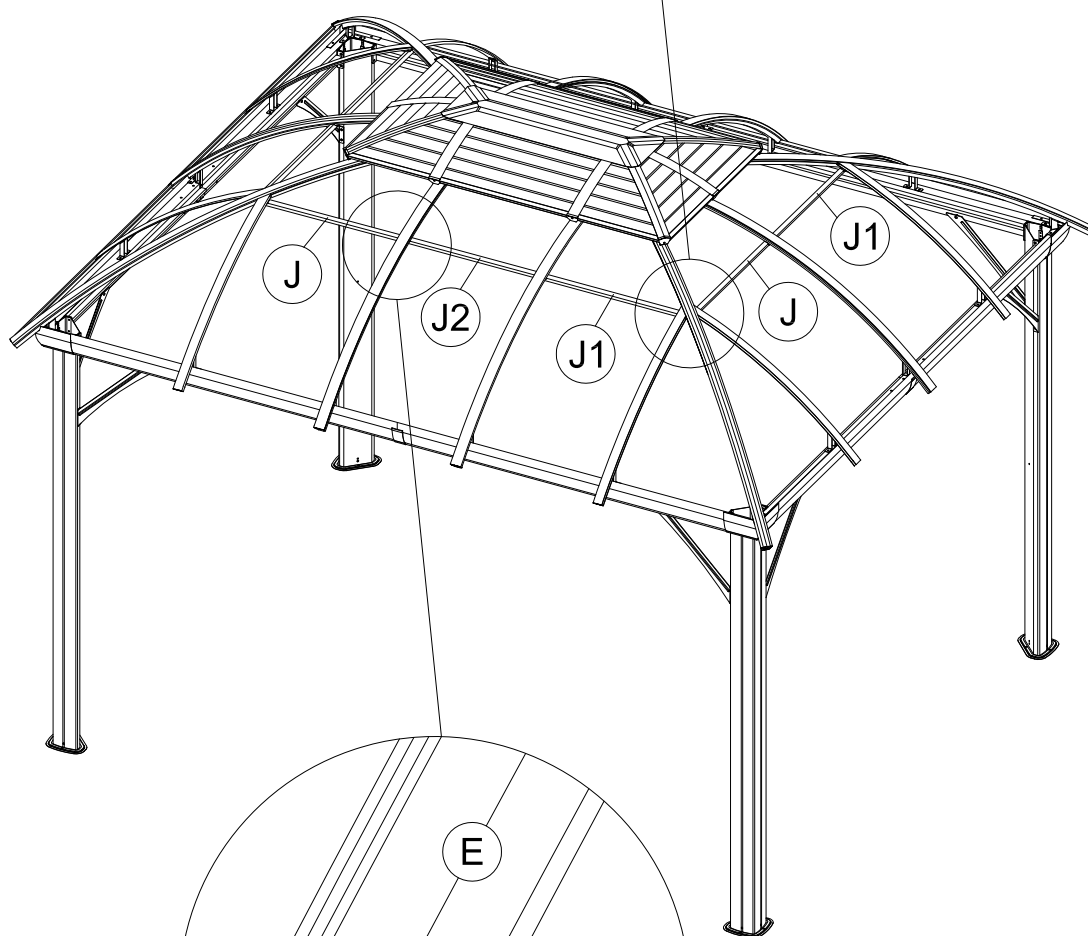
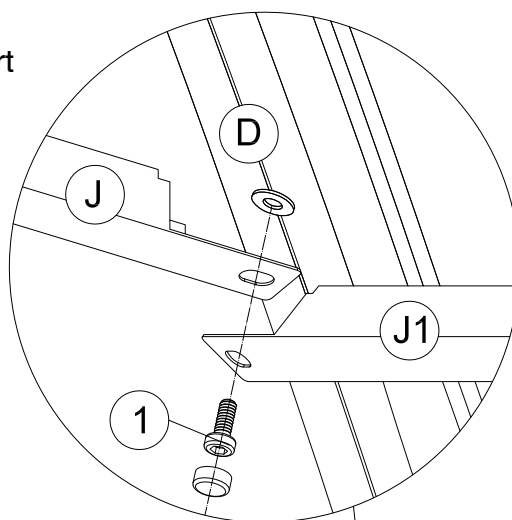
Then insert roof bars (Part H&H1) to corner roof bar (Part D) as shown in diagram.

-  **J** 4x
-  **J1** 4x
-  **J2** 2x
-  **M6x12**
1 10x
-  **S4**
6 1x

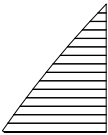
Parts Required

Step 13:

Affix solidifying bars (Part J and J1) to corner roof bar (Part D) using screw 1# as shown in diagram.

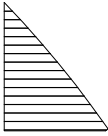


Affix solidifying bars (Parts J and J2) to roof bar (Part E) using screws 1# as shown in diagram.



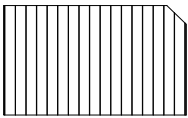
U

4x



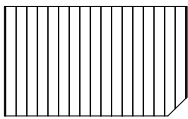
U1

4x



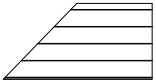
V

4x



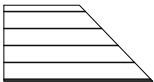
V1

4x



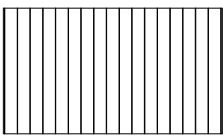
V2

4x



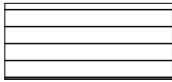
V3

4x



W

2x



W1

2x



Y

20x

Parts Required

15

Step 14:

V2

W1

V3

V

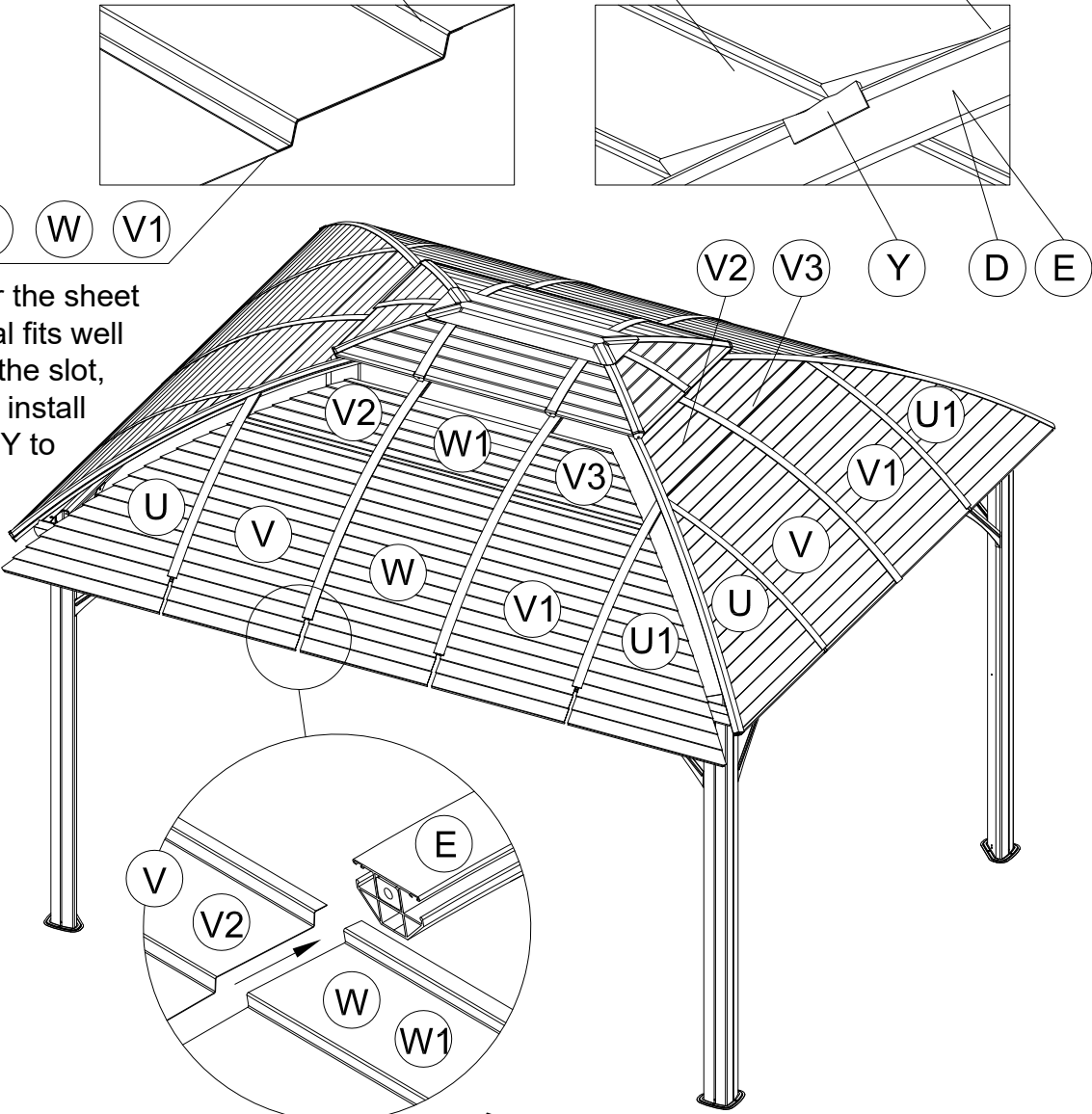
W

V1

V2

W1

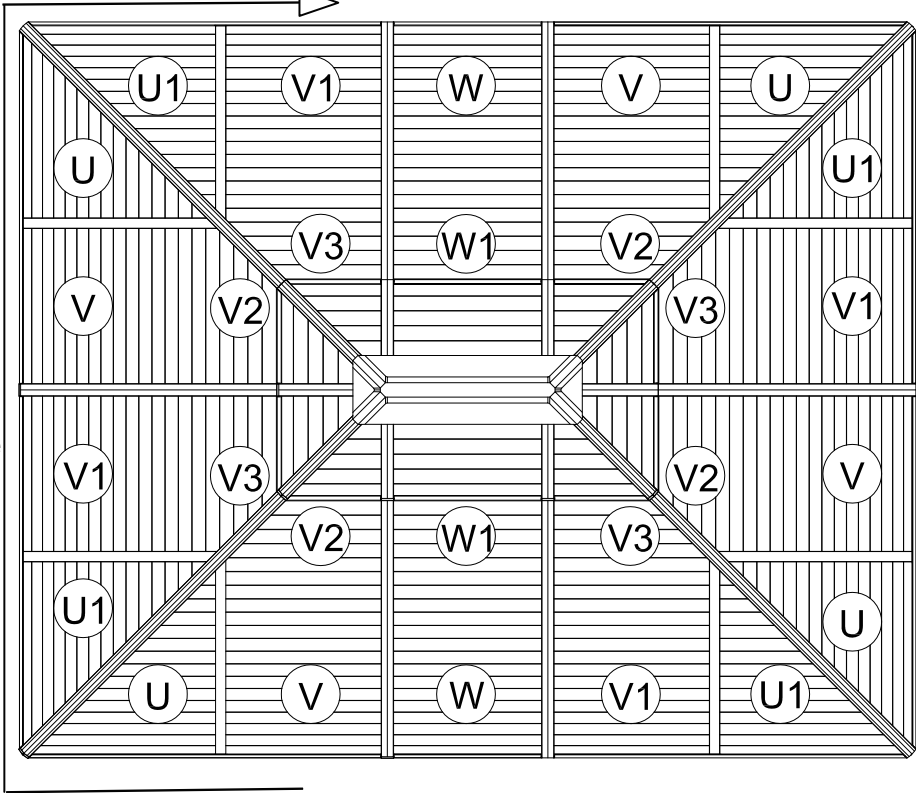
V3

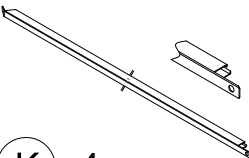
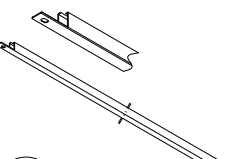
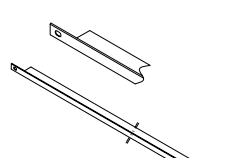
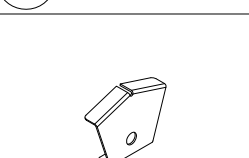
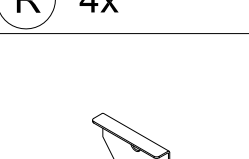
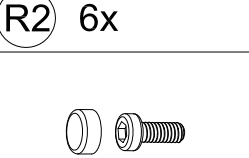
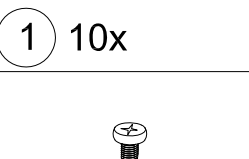
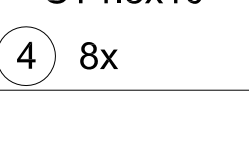


After the sheet metal fits well into the slot, then install part Y to fix it.

Attention:

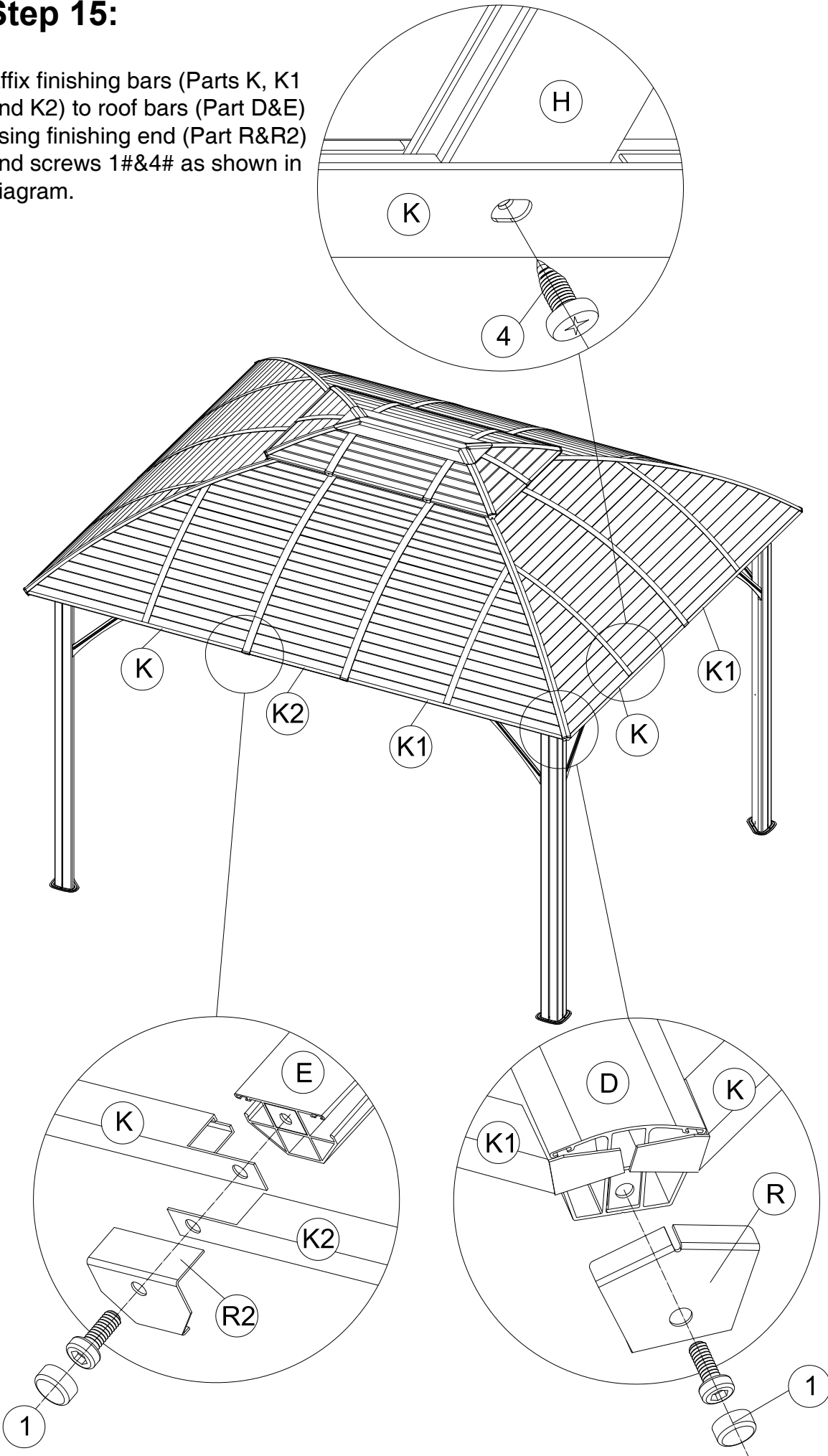
Start from V and install piece by piece in a clockwise sequence. Only W and W1 can jointly insert into the slot. Put V2 and V3 from top to the slot.

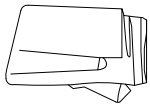



K 4x

K1 4x

K2 2x

R 4x

R2 6x

M6x12 10x

ST4.8x10 8x

S4 1x
Parts Required
16

Step 15:

Affix finishing bars (Parts K, K1 and K2) to roof bars (Part D&E) using finishing end (Part R&R2) and screws 1#&4# as shown in diagram.

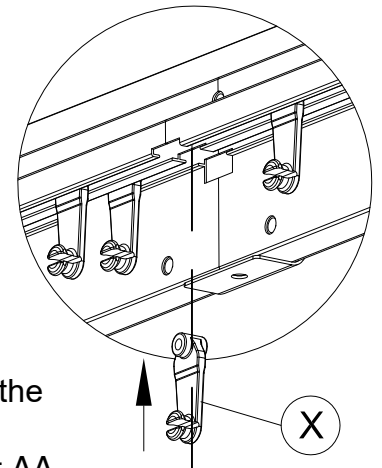
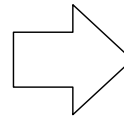
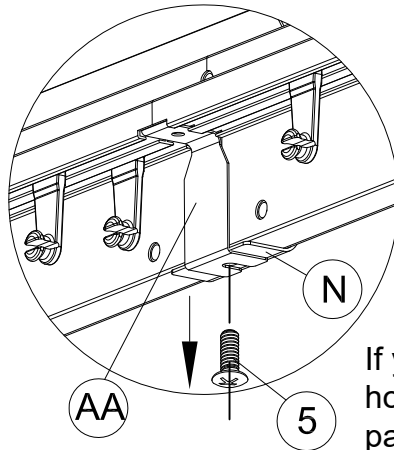




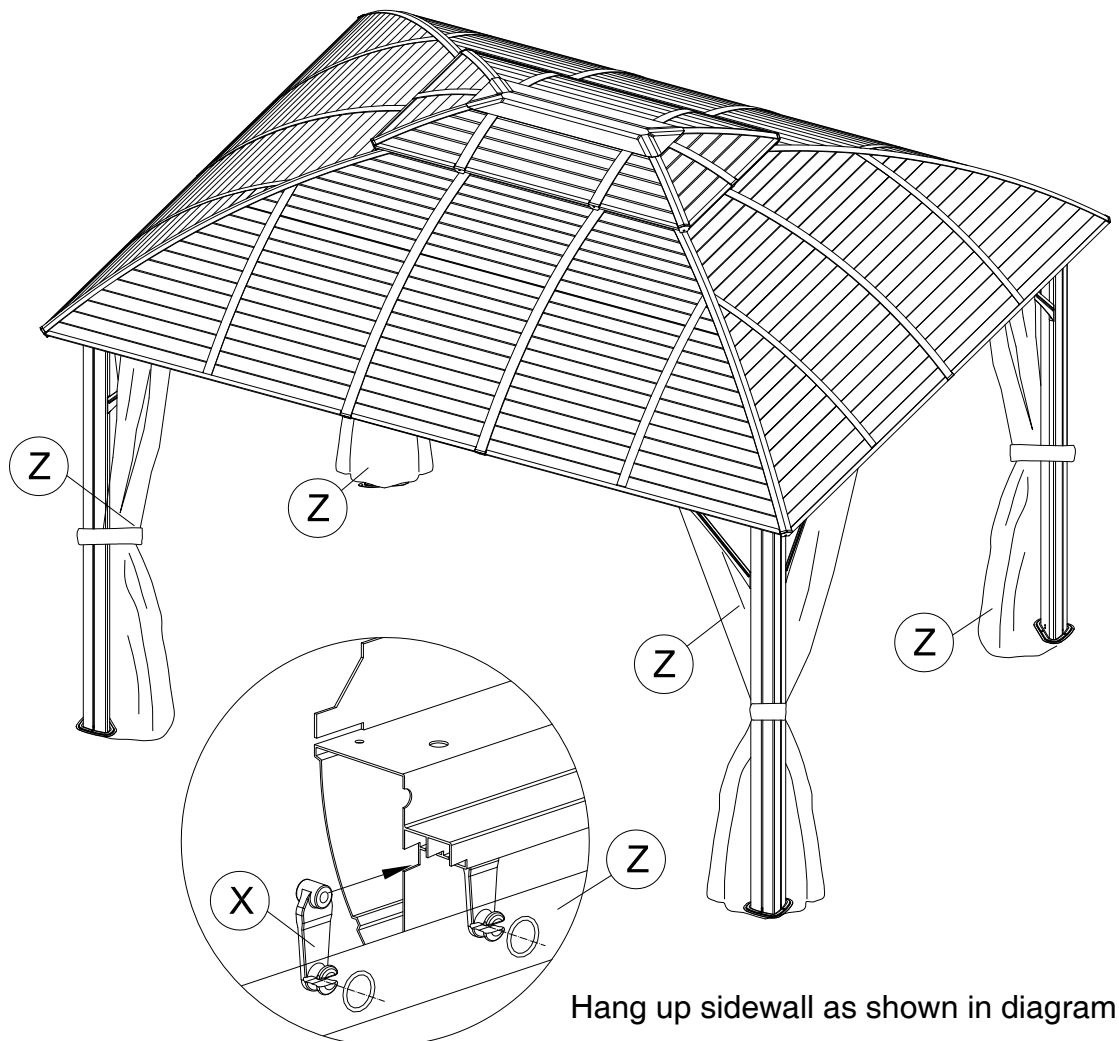
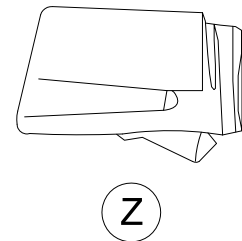
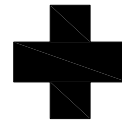
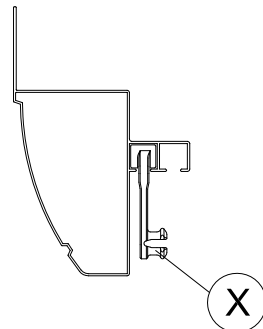
(Z) 4x

Parts Required

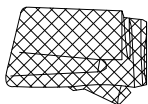
Step 16:



If you forgot to hang the hooks in step 2, remove the part AA, then hang the hooks, and finally fix part AA to lock the hooks into place.



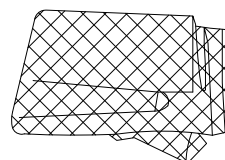
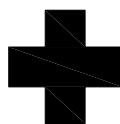
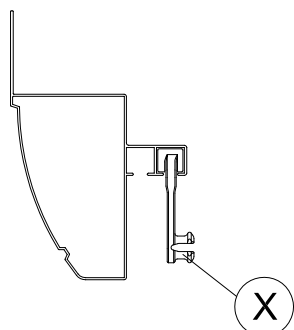
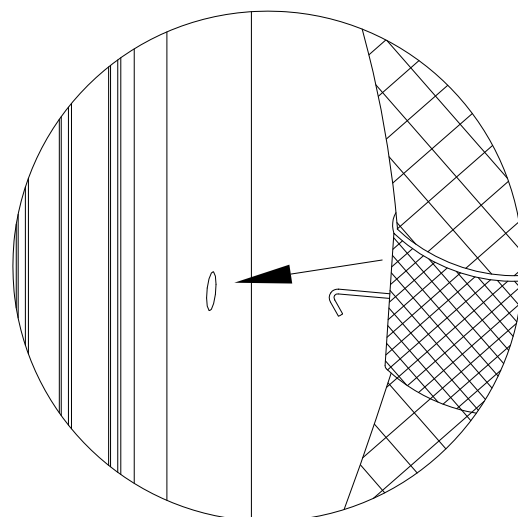
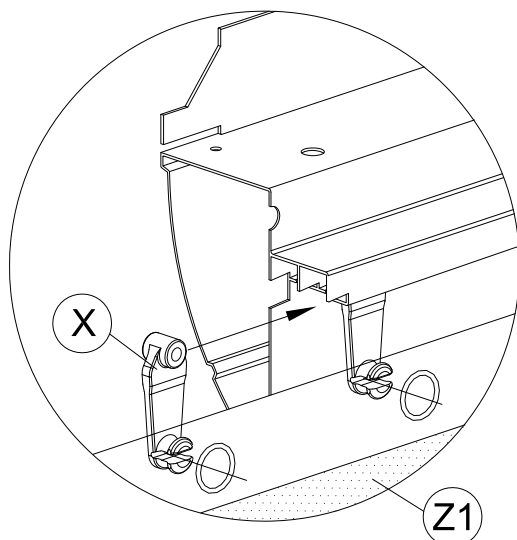
Hang up sidewall as shown in diagram.



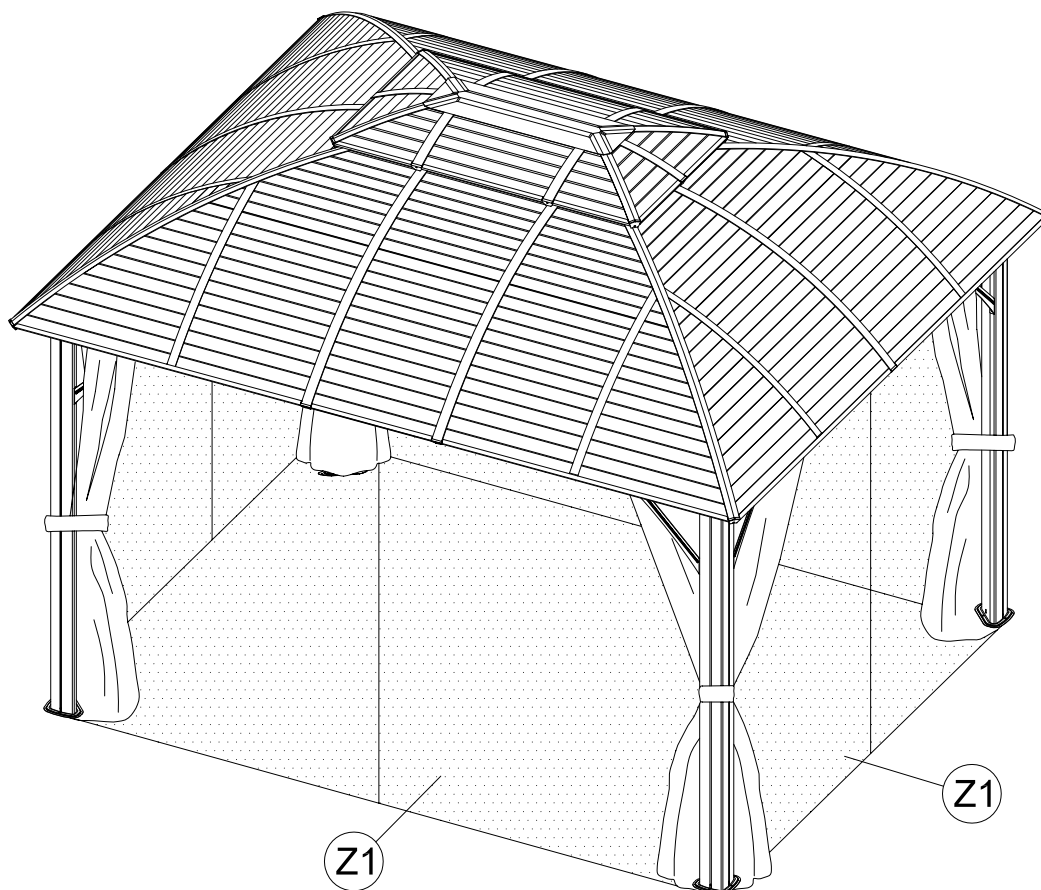
(Z1) 4x

Parts Required

Step 17: Hang up mosquito netting as shown in diagram.

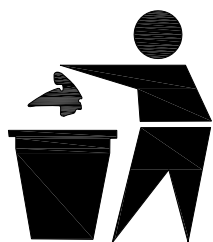


(Z1)



(Z1)

(Z1)





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