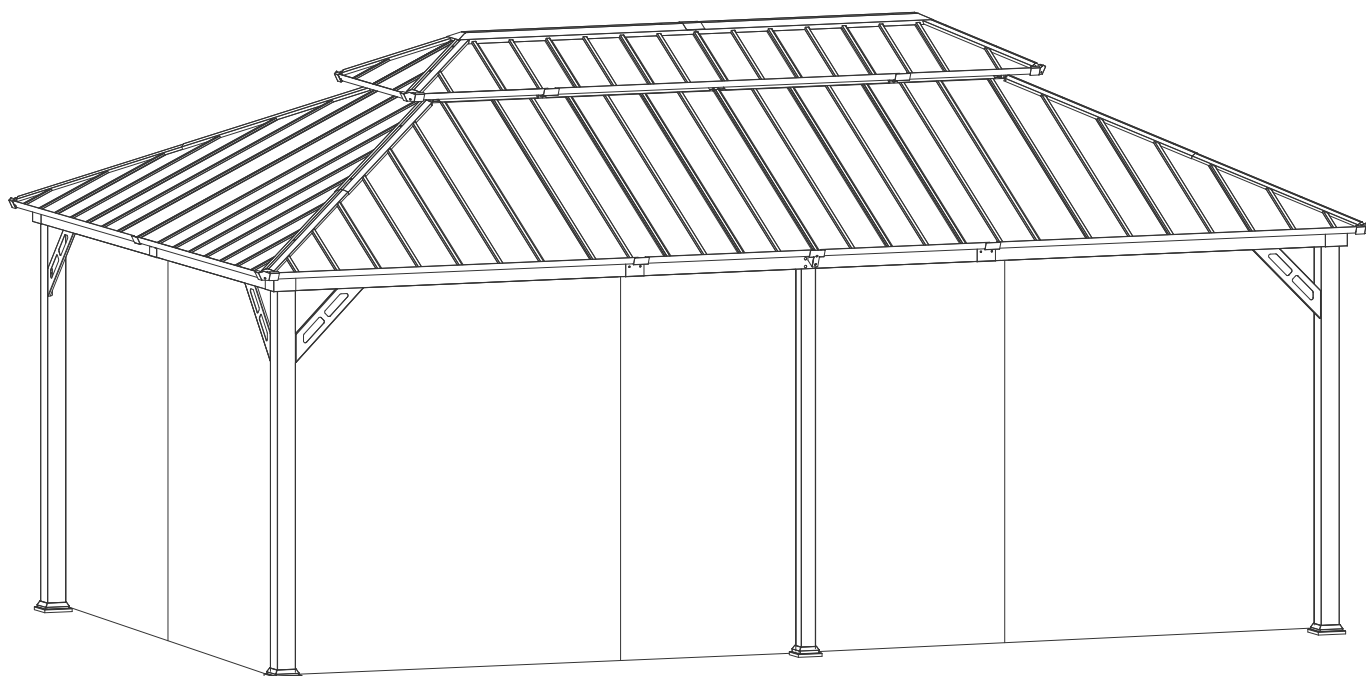


HARDTOP GAZEBO WITH NETTING

If you have any questions about the outdoor gazebo, please feel free to contact us.

Customer Service Email: **Service@alaulm.com**



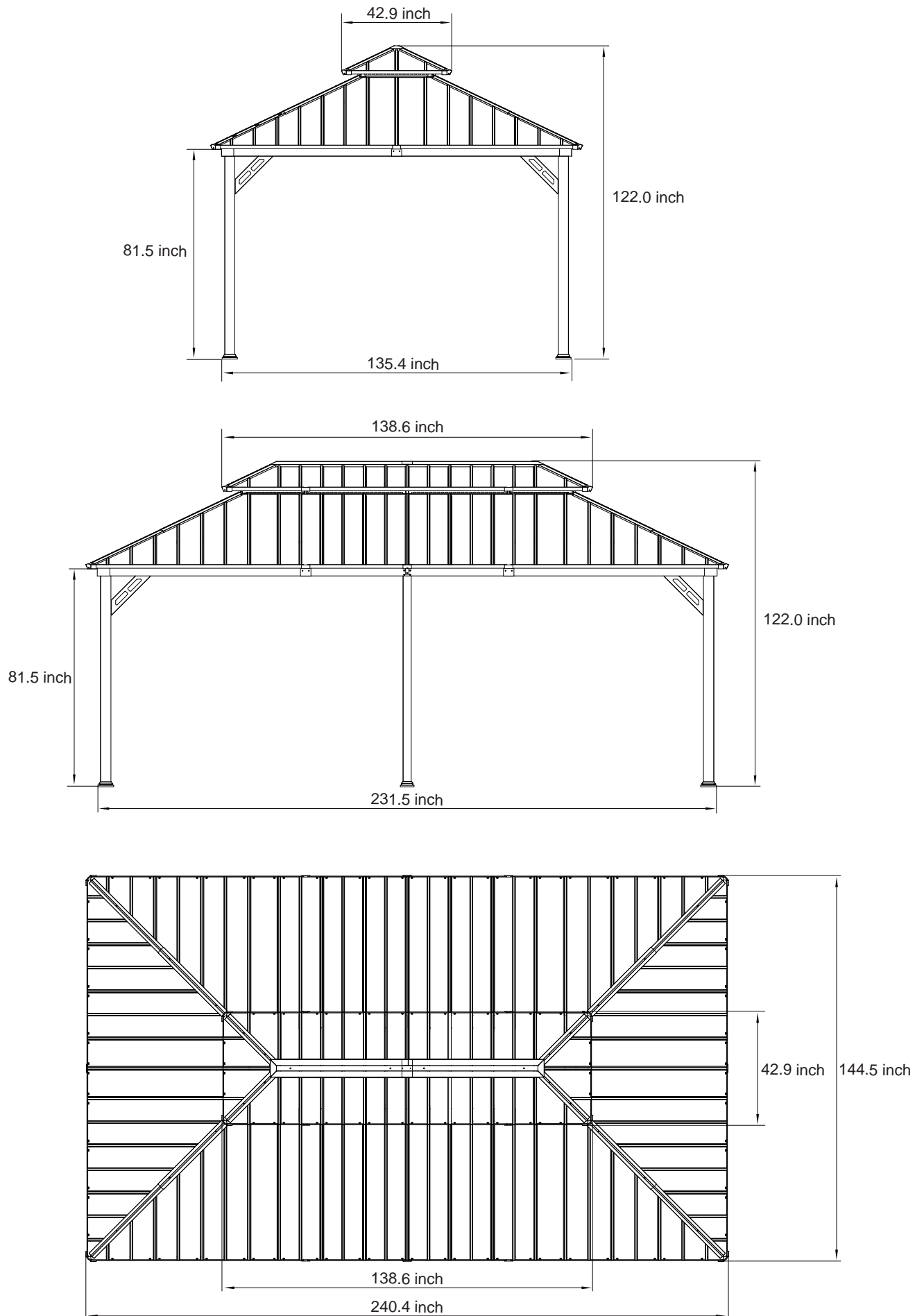
1220Gazebo24

IMPORTANT

PLEASE READ BEFORE YOU COMMENCE ASSEMBLY

Follow the guidelines in this user guide to ensure correct assembly and care for this product.

SPECIFICATIONS



Catalog

Specifications.....	01
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NOTICE

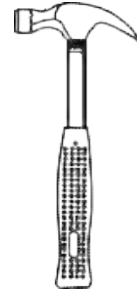
Note: The gazebo needs to be installed in cooperation with five people. The following tools are not included and needed for assembly:



Pistol Drill



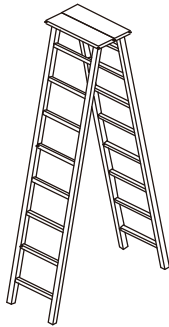
Tape Measure



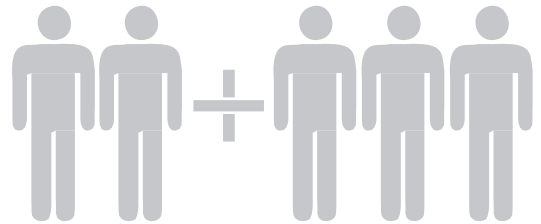
Hammer



Screw Driver



2 m Adjustable Ladder



5 people

Warning

1. A 5 personal assembly is required for this gazebo.
2. Please take appropriate actions as heavy rain, wind and snow can damage the gazebo. If necessary please disassemble and store it for later use.
3. In snowy conditions, please do not allow the thickness of the snow to be more than 1.82 inches on the roof, this should be cleared as soon as possible for your safety. When the wind speed reaches 38.49 km/h, please take measures to avoid the wind.

PLEASE RETAIN THESE INSTRUCTIONS FOR FUTURE REFERENCE.

Dear Customer,

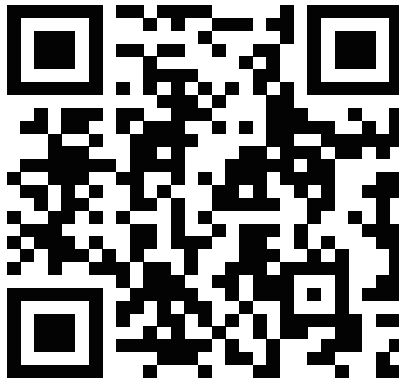
Thank you for shopping with us!

When you receive the product, please make sure that all the parts are intact. Then please browse the entire installation manual before assembling.

If any problem occurs unsatisfactorily as follows:

- A.The outer box is damaged
- B.The product is damaged / bent / cracked while you open the box
- C.The parts / accessories / assembly tools are missing
- D.The product is hard to assemble
- E. The instructions are not clear and can not be referred
- F.The product has functional problems
- G.Other aspects that you are not satisfied with

Please feel free to contact us for help. Our after-sales team service (**Service@alaulm.com**) will reply within 24 hours and will do our best to resolve the problem for you.

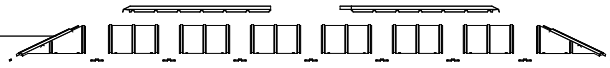


Attention:

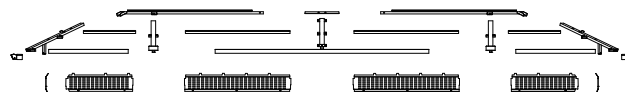
- 1.Please fix all the screws first,do not lock them off,after assembling is fully completed, lock all at once finally.
- 2.Please check the manual carefully and make sure you have received all the parts.
- 3.If there is any missing,please let us know the letter of the parts you need.
- 4.If there is any damage,please send clear photos to us,and we will check and offer you best solution soon.

EXPLODED VIEWS

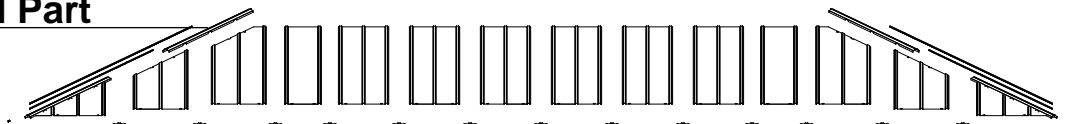
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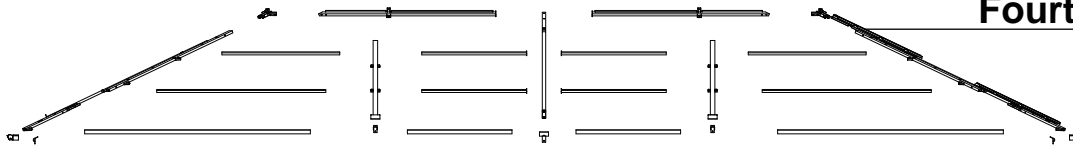
Second Part



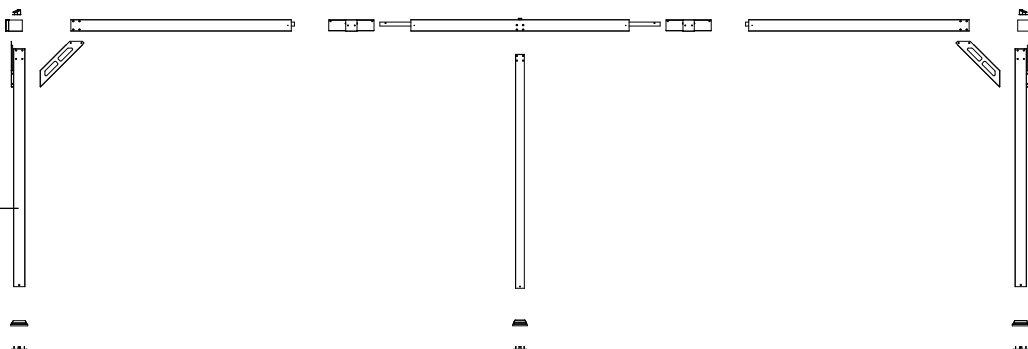
Third Part



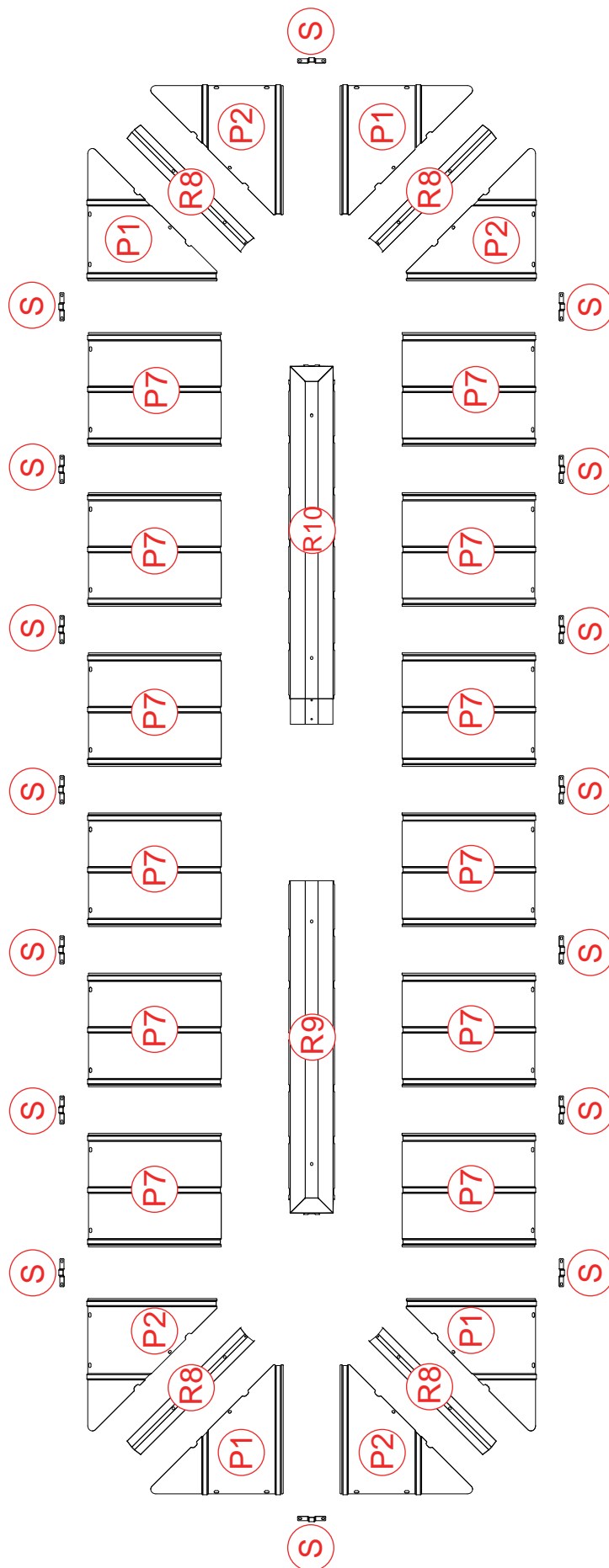
Fourth Part



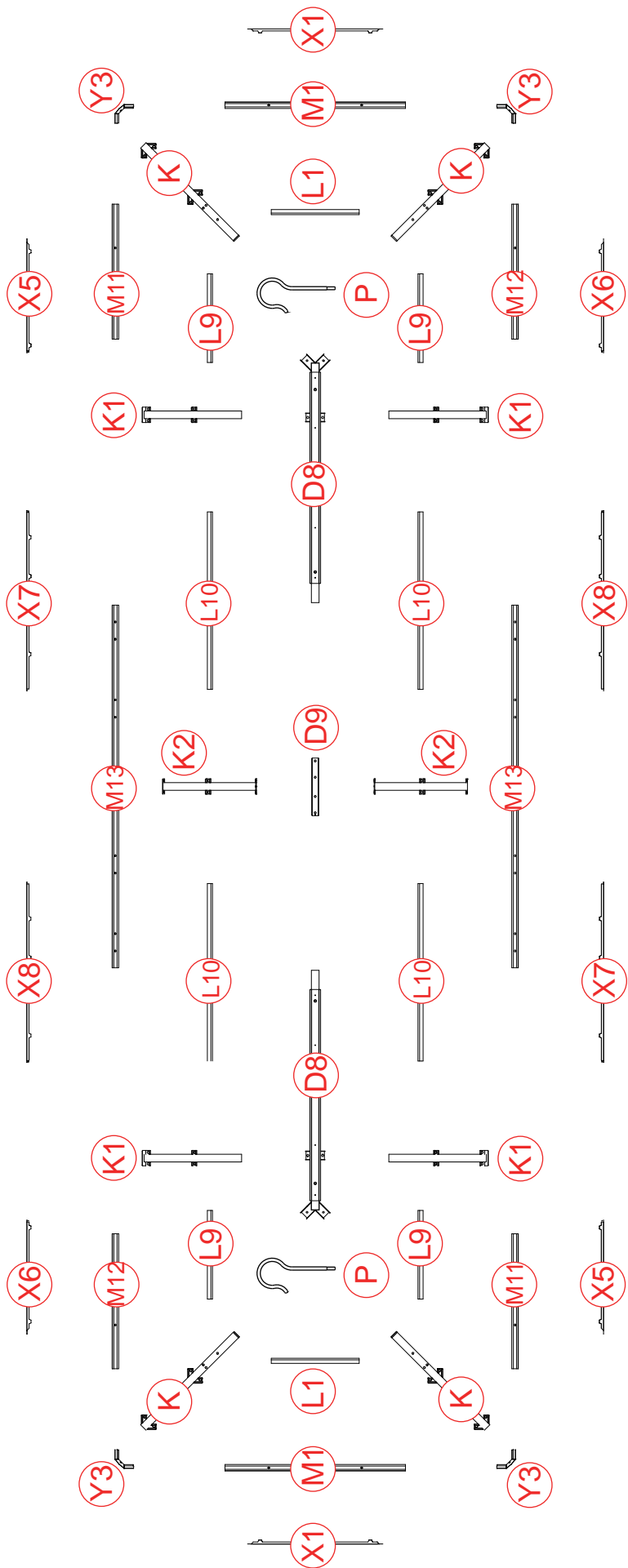
Fifth Part



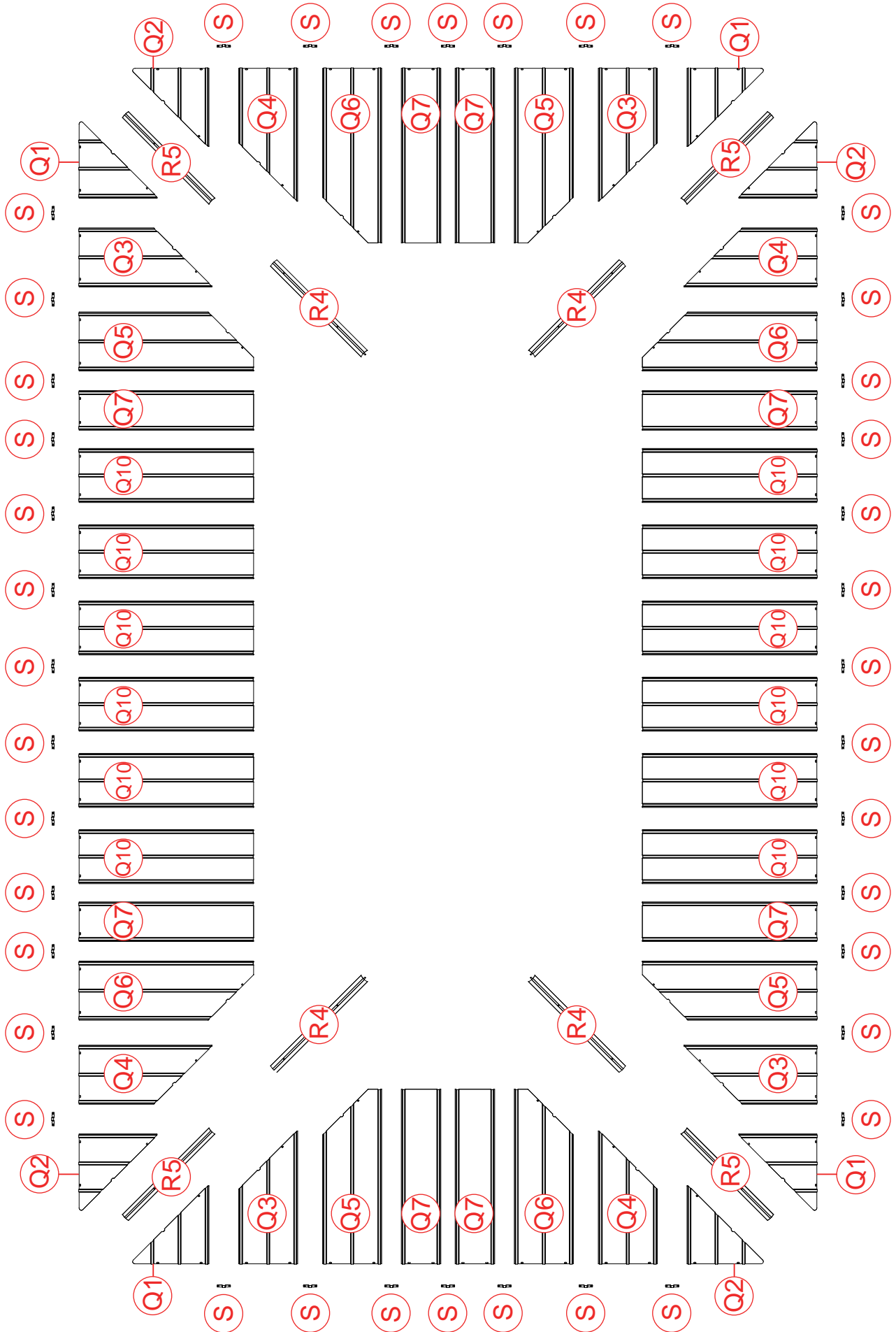
FIRST PART



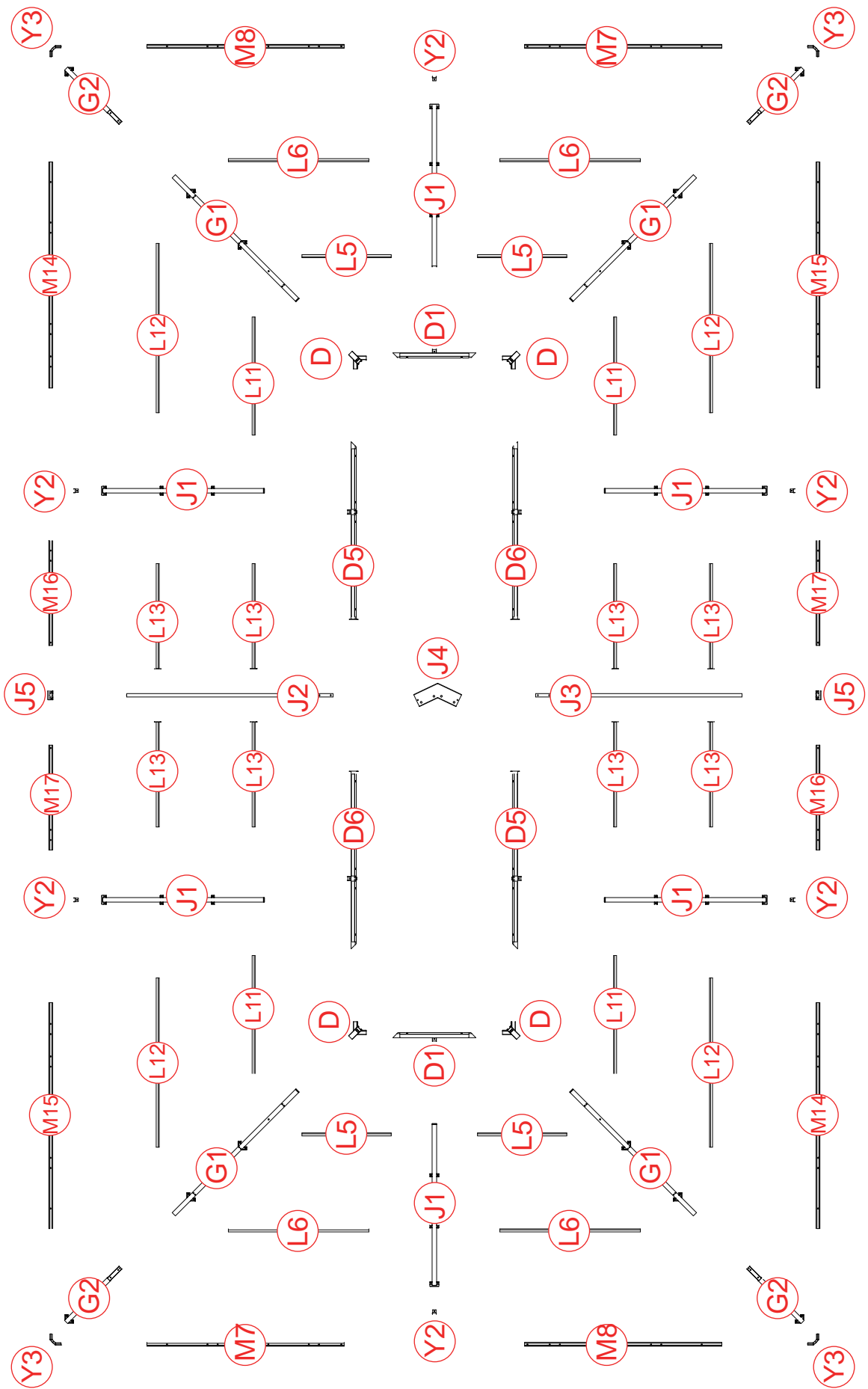
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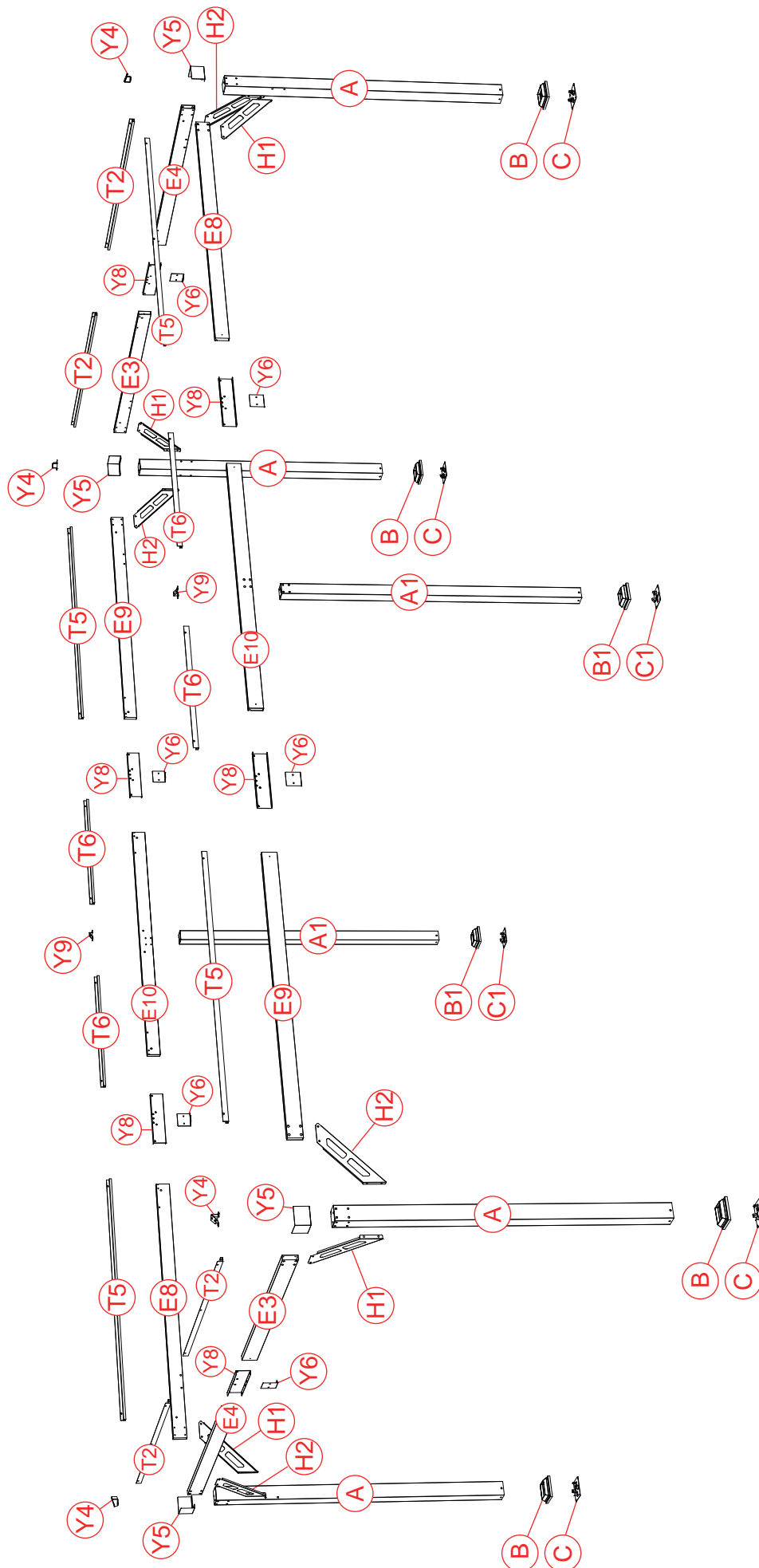
THIRD PART



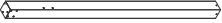










FOURTH PART



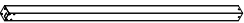
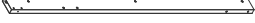
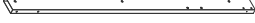

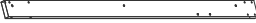



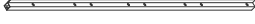

FIFTH PART







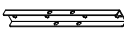






Parts List (Box A)

<p>(A)</p>  <p>Column</p>	<p>(J2)</p>  <p>Large center beam 1</p>	<p>(J3)</p>  <p>Large center beam 2</p>	<p>(M14)</p>  <p>Big Top Long Side Stopper Tube 1</p>	<p>(M15)</p>  <p>Big Top Long Side Stopper Tube 2</p>
4 PCS	1 PC	1 PC	2 PCS	2 PCS
<p>(R4)</p>  <p>Cover plate on big top diagonal beam</p>	<p>(R5)</p>  <p>Large top diagonal beam under cover</p>	<p>(R8)</p>  <p>Small top diagonal beam cover</p>	<p>(T2)</p>  <p>Short side mosquito net tube</p>	<p>(T5)</p>  <p>Long side mosquito net tube</p>
4 PCS	4 PCS	4 PCS	4 PCS	4 PCS
<p>(T6)</p>  <p>Long side center mosquito net tube</p>				
4 PCS				


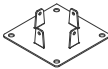





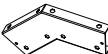


Parts List (Box B)

<p>(A1)</p>  <p>Center Column</p>	<p>(E3)</p>  <p>Short side beam 1</p>	<p>(E4)</p>  <p>Short side beam 2</p>	<p>(E8)</p>  <p>Long side crossbeam 1</p>	<p>(E9)</p>  <p>Long side crossbeam 2</p>
2 PCS	2 PCS	2 PCS	2 PCS	2 PCS
<p>(E10)</p>  <p>Long side center beam</p>	<p>(L12)</p>  <p>Small beam under the long side of the big top</p>	<p>(M7)</p>  <p>Big Top Short Side Downtube 1</p>	<p>(M8)</p>  <p>Big Top Short Side Downtube 2</p>	<p>(M13)</p>  <p>Small top long side center down stop tube</p>
2 PCS	4 PCS	2 PCS	2 PCS	2 PCS

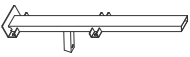
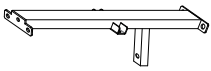












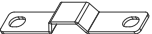


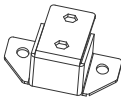
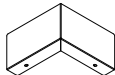

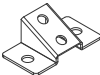

Parts List (Box C)

D1  Large top frame short tube	D5  Big Top Frame Long Tube 1	D6  Big Top Frame Long Tube 2	D8  Small Top Connector	D9  Small Top Connectors Plug
2 PCS	2 PCS	2 PCS	2 PCS	1 PC
J1  Center crossbar	G1  Upper part of the big top diagonal beam	G2  Lower part of the big top diagonal beam	R9  Roof Plate	R10  Roof plate with baffle
6 PCS	4 PCS	4 PCS	1 PC	1 PC
Y8  Beam Inserts				
6 PCS				




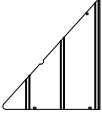
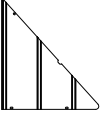
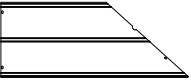
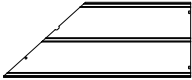
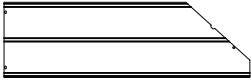
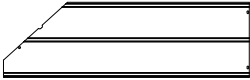
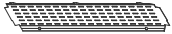




Parts List (Box D)

B  Spike cover	C  Floorboards	B1  Center spike cover	C1  Center Floorboards	D  Connector for the upper part of the big top diagonal beam
4 PCS	4 PCS	2 PCS	2 PCS	4 PCS
H1  Diagonal brace 1	H2  Diagonal brace 2	J4  Large Center Beam Insert 1	J5  Large Center Beam Insert 2	K  Small top sloping beam
4 PCS	4 PCS	1 PC	2 PCS	4 PCS


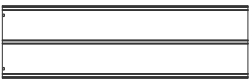
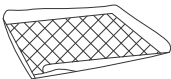

Parts List (Box D)

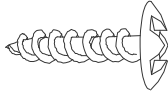

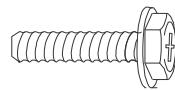


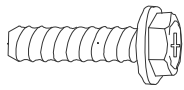
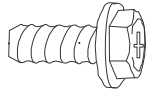

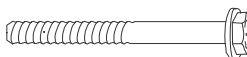

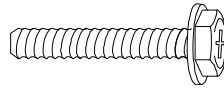

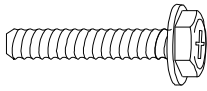

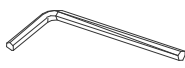
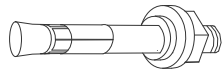
<p>(K1)</p>  <p>Small top center beam</p>	<p>(K2)</p>  <p>Small top intermediate center beam</p>	<p>(L1)</p>  <p>Small top short side girder</p>	<p>(L5)</p>  <p>Small beams on the upper edge of the big top</p>	<p>(L6)</p>  <p>Small beams on the lower edge of the big top</p>
4 PCS	2 PCS	2 PCS	4 PCS	4 PCS
<p>(L9)</p>  <p>Small top long side girder</p>	<p>(L10)</p>  <p>Small beam in the center of the long side of the small top</p>	<p>(L11)</p>  <p>Small top long side upper edge beam</p>	<p>(L13)</p>  <p>Small beam in the center of the long side of the large top</p>	<p>(M1)</p>  <p>Small top short side downstops</p>
4 PCS	4 PCS	4 PCS	8 PCS	2 PCS
<p>(M11)</p>  <p>Small top long side downstops 1</p>	<p>(M12)</p>  <p>Small top long side downstops 2</p>	<p>(M16)</p>  <p>Small top long side center down stop tube 1</p>	<p>(M17)</p>  <p>Small top long side center down stop tube 2</p>	<p>(S)</p>  <p>Layer</p>
2 PCS	2 PCS	2 PCS	2 PCS	56 PCS
<p>(Y2)</p>  <p>Center Beam Lower Connector</p>	<p>(Y3)</p>  <p>Inclined beam stopper</p>	<p>(Y4)</p>  <p>Connector under inclined beam</p>	<p>(Y5)</p>  <p>Beam corner stopper</p>	<p>(Y6)</p>  <p>Beam center stopper</p>
6 PCS	8 PCS	4 PCS	4 PCS	6 PCS
<p>(Y9)</p>  <p>Large Center Beam Lower Connector</p>	<p>(P)</p>  <p>Hook up</p>			
2 PCS	2 PCS			

Parts List (Box E)

<p>P1</p>  <p>Small top short side left flap</p>	<p>P2</p>  <p>Small top short side right flap</p>	<p>P7</p>  <p>Small top long side center flap piece</p>	<p>Q1</p>  <p>Small cover piece to the left of the big top</p>	<p>Q2</p>  <p>Small cover piece to the right of the big top</p>
4 PCS	4 PCS	12 PCS	4 PCS	4 PCS
<p>Q3</p>  <p>Medium-sized cover piece on the left side of the big top</p>	<p>Q4</p>  <p>Medium-sized cover piece on the right side of the big top</p>	<p>Q5</p>  <p>Large diagonal cover piece on the left side of the big top</p>	<p>Q6</p>  <p>Large diagonal cover piece on the right side of the big top</p>	<p>X1</p>  <p>Large top frame short side mosquito net cover plate</p>
4 PCS	4 PCS	4 PCS	4 PCS	2 PCS
<p>X5</p>  <p>Mosquito net cover plate 1 on both sides of the long side of the large top frame</p>	<p>X6</p>  <p>Mosquito net cover plate 2 on both sides of the long side of the large top frame</p>	<p>X7</p>  <p>Large top frame long side center mosquito net cover plate 1</p>	<p>X8</p>  <p>Large top frame long side center mosquito net cover plate 2</p>	
2 PCS	2 PCS	2 PCS	2 PCS	

Parts List (Box F)

<p>Q7</p>  <p>Big Top short Side Center Cover Piece</p>	<p>Q10</p>  <p>Big Top Long Side Center Cover Piece</p>	<p>U3</p>  <p>Mosquito Net</p>	<p>V3</p>  <p>Surrounding Cloth</p>	
8 PCS	12 PCS	1 PC	1 PC	

Hardware List(Box F)				
 <p>Cross big flat head self-tapping M4*16</p>	 <p>Flat washer M6</p>	 <p>Cross Outer Hexagon Bolt M6*35</p>	 <p>Hexagon nut M6</p>	 <p>Flat head hexagon socket head bolts M6*45</p>
20 PCS	4 PCS	8 PCS	4 PCS	40 PCS
 <p>Cross Outer Hexagon Bolt M6*20</p>	 <p>Cross Outer Hexagon Bolt M6*15</p>	 <p>Mosquito net ring</p>	 <p>Cross Outer Hexagon Bolt M6*55</p>	 <p>M6 Hole Plug</p>
426 PCS	134 PCS	152 PCS	4 PCS	8 PCS
 <p>Cross Outer Hexagon Bolt M6*45</p>	 <p>Round head nail Φ8*180</p>	 <p>Cross Outer Hexagon Bolt M6*40</p>	 <p>Open wrench M6</p>	 <p>Allen key M6</p>
4 PCS	8 PCS	20 PCS	2 PCS	2 PCS
 <p>Expansion Bolt M6*80</p>				
8 PCS				

1. Please ensure that all accessories are complete before starting the installation.

2. Due to the variety of accessories, many accessories may be glued together, please check carefully

3. If any accessories are missing or damaged, please contact the seller immediately.

E-Mail: Service@alaulm.com

STEP 1

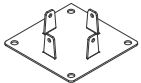
Step 1: Attach the column(A) to the floorboards(C) with screws(FF). Then slip the spike cover(B) into the column(A).



(A) 4x

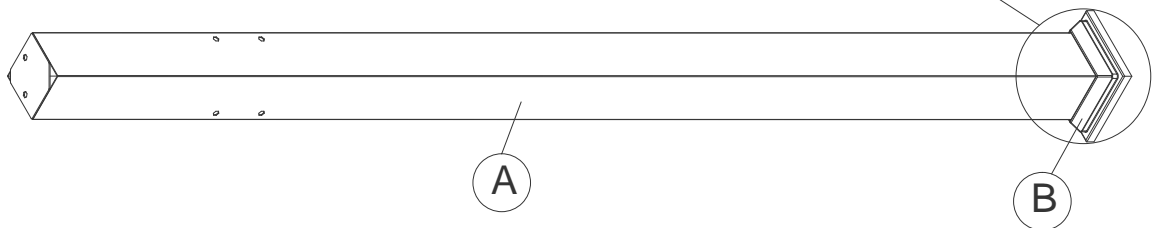
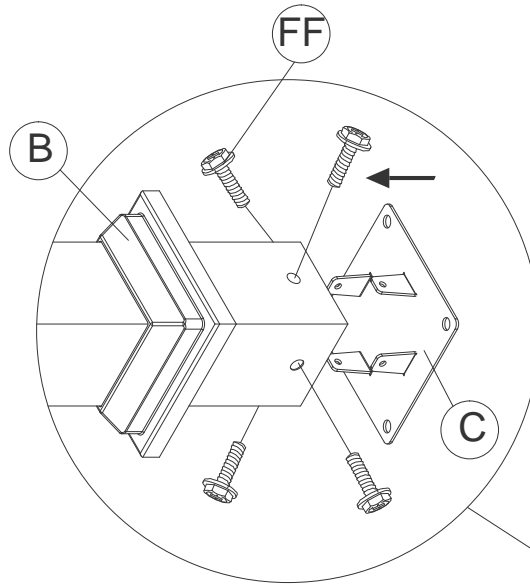


(B) 4x

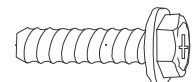


(C) 4x

x4



(FF) 16x



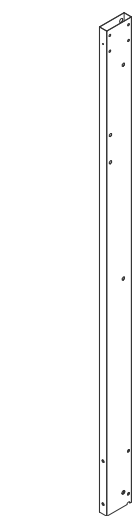
M6x20

STEP 2

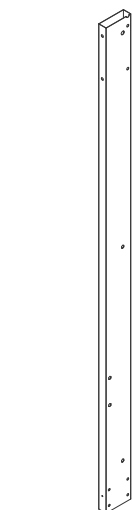
Step 2: Insert the beam inserts (Y8) into short side beam 1 (E3) and short side beam 2 (E4) with the holes aligned and fasten with screws (FF).

NOTE: Look at the picture to determine the location of the screw holes.

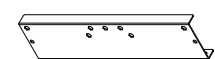
x2



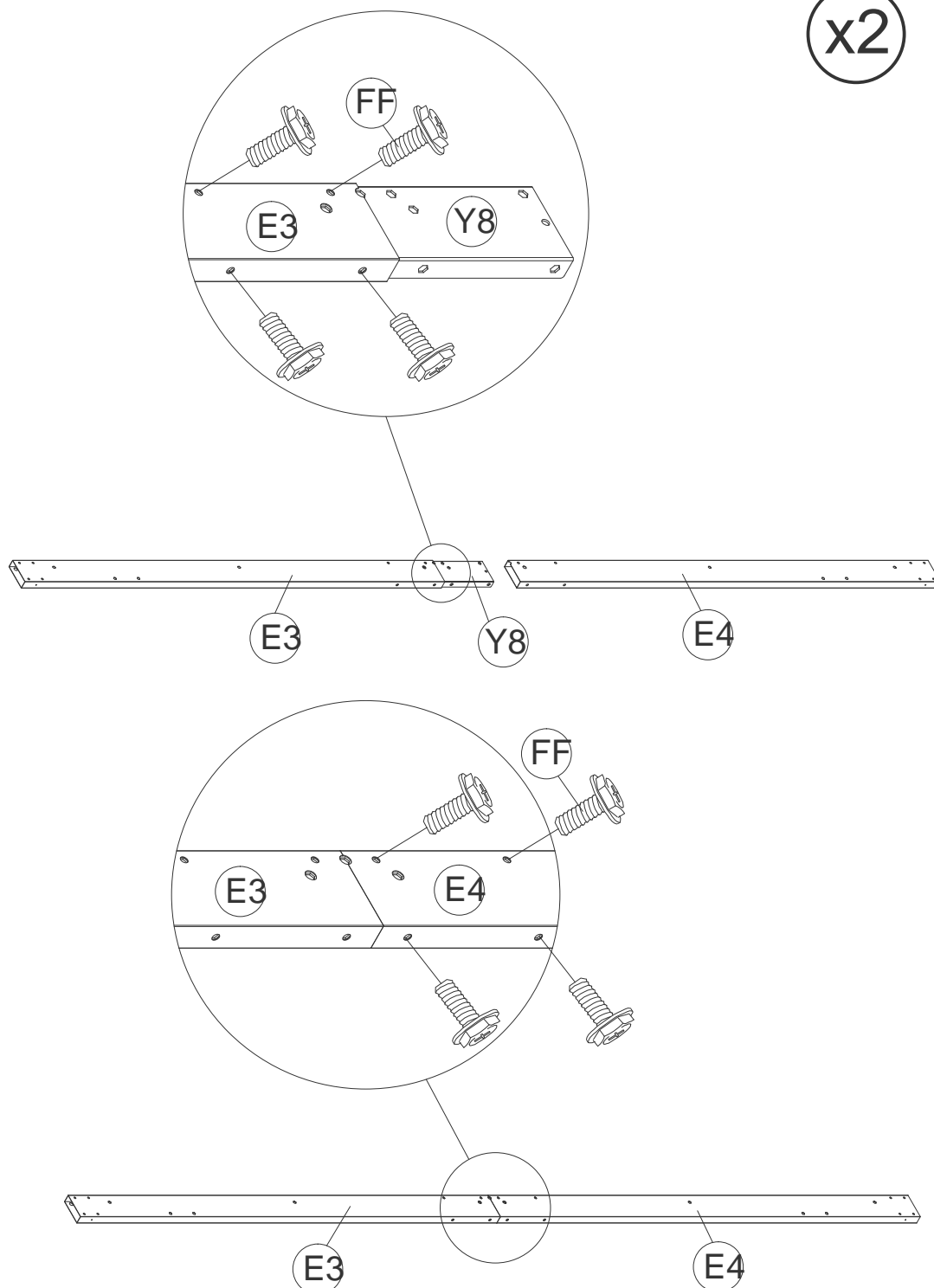
E3 2x



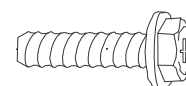
E4 2x



Y8 2x



FF 16x



M6x20

STEP 3

Step 3: Insert the beam insert (Y8) into the long side center beam (E10) and the two long side crossbeams (E8 and E9), aligning the holes, noting the orientation, and tighten with screws (FF).

NOTE: Look at the picture to determine the location of the screw holes.

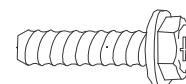
E8 2x

E9 2x

E10 2x

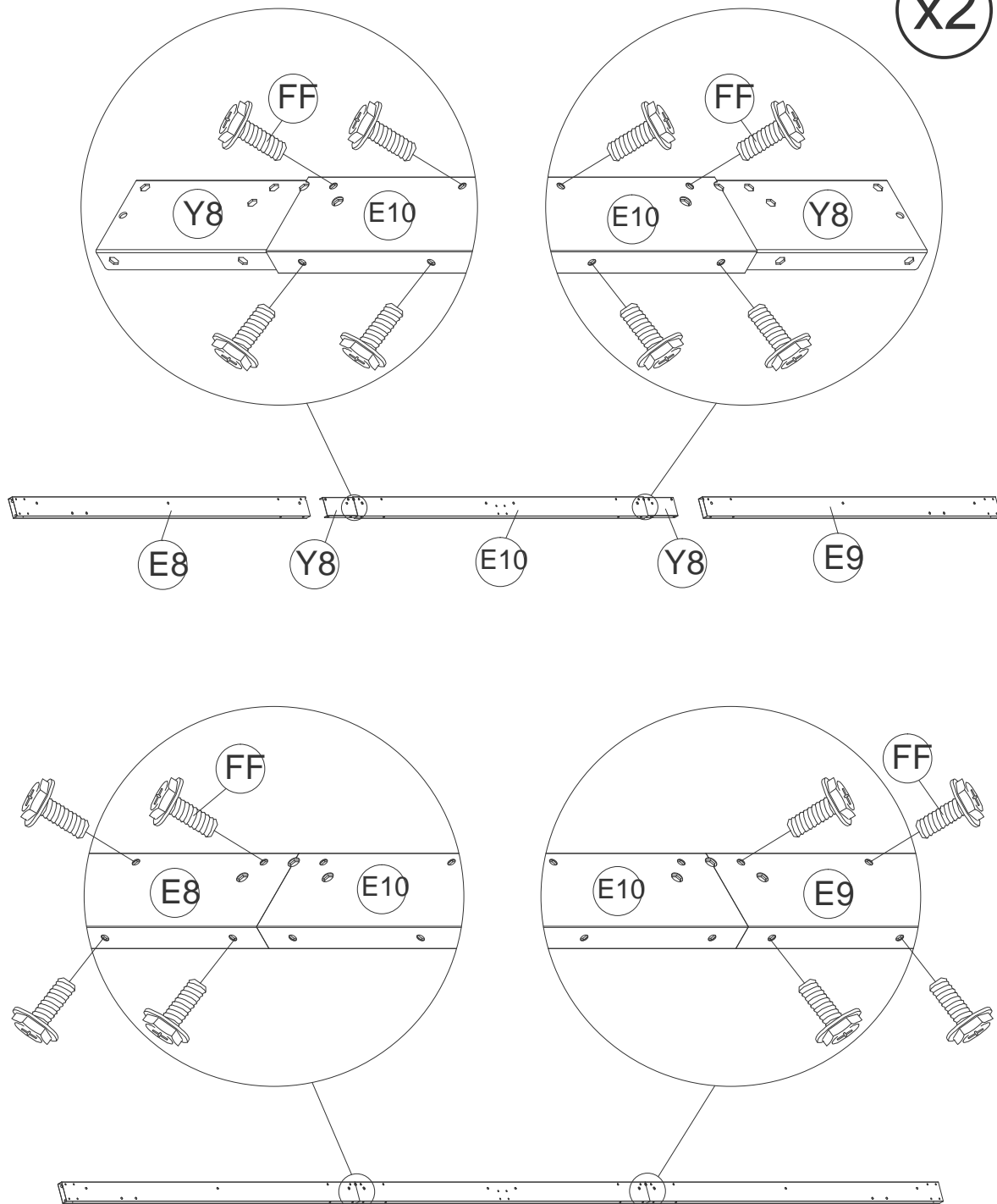
Y8 4x

FF 32x



M6x20

x2



STEP 4



(T2) 4x



(Y2) 2x

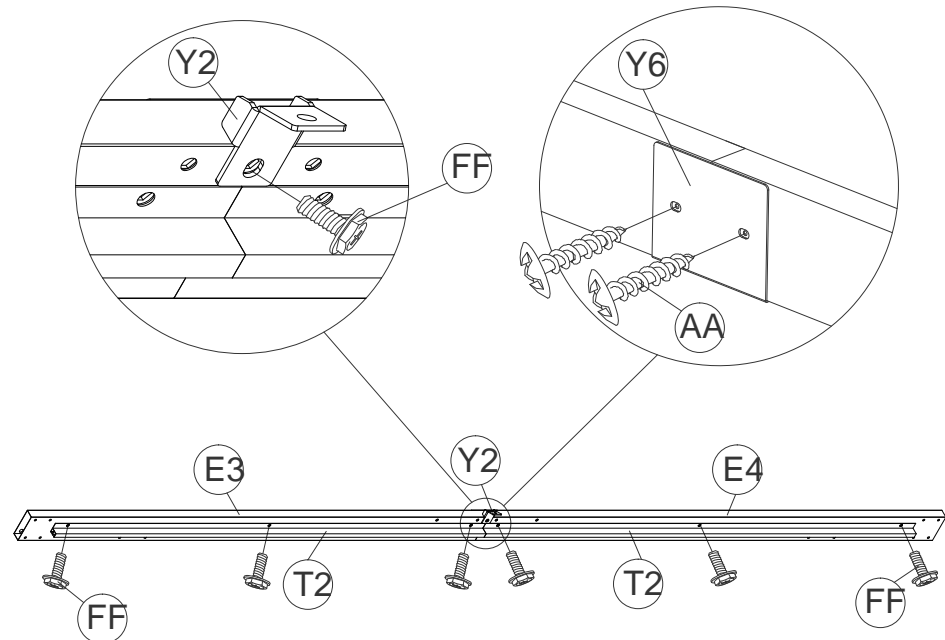
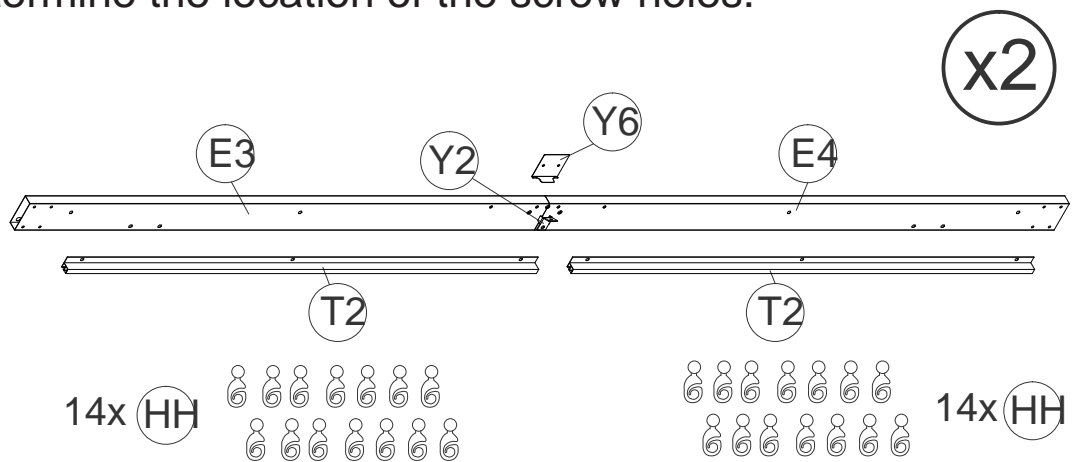


(Y6) 2x

Step 4: Install the short side mosquito net tube (T2) on the short side beam (E3 and E4) with screws (FF), slide the mosquito net ring (HH) into the slots of the mosquito net tube (T2) from the side, each mosquito net tube (T2) has 14 mosquito net rings (HH).

Fix the beam center stopper (Y6) to the joint of the two short side beam (E3 and E4) with screws (AA) and fix the center beam lower connector (Y2) to the short side beam (E3 and E4) with screws (FF).

NOTE: A side mosquito net tube (T2) with two slots and 7 mosquito net rings (HH) in each slot. Look at the picture to determine the location of the screw holes.



(HH) 56x

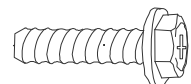


(AA) 4x



M4x16

(FF) 14x



M6x20

STEP 5

Step 5: Install the long side mosquito net tube(T5) on the long side crossbeam(E8 and E9) with screws(FF), Install the long side center mosquito net tube(T6) on the long side center beam(E10) with screws (FF),slide the mosquito net ring(HH) into the slots of the mosquito net tube(T5) from the side, each mosquito net tube(T5) has 24 mosquito net rings(HH).Secure the beam center stopper (Y6) to the joints of the long side crossbeams (E8 and E9) and the long side center beam (E10) with screws (AA), and the center beam lower connector (Y2) to the joints of the long side crossbeams (E8 and E9) and the long side center beam (E10) with screws (FF), respectively.

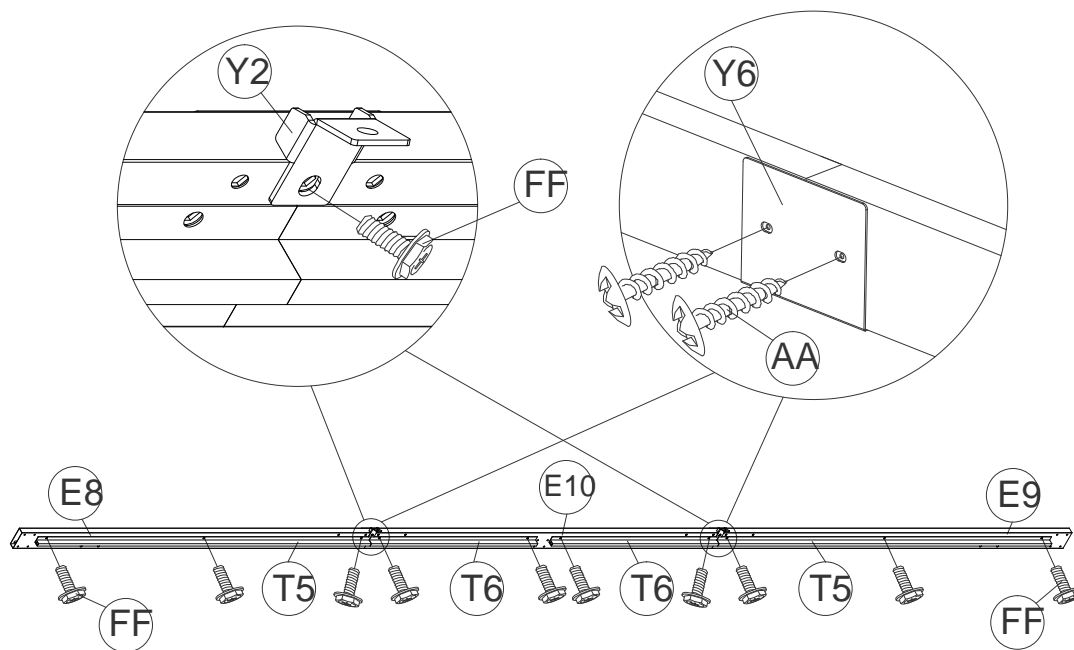
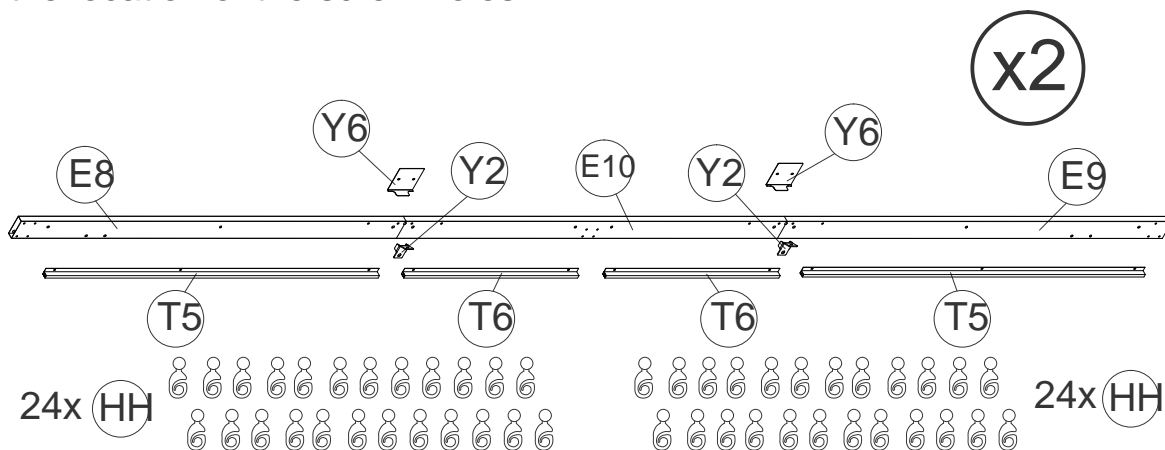
NOTE:The side mosquito net tube(T5 and T6) with two slots and 12 mosquito net rings(HH) in each slot.Look at the picture to determine the location of the screw holes.

T5 4x

T6 4x

Y2 4x

Y6 4x



HH 96x

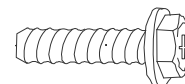


AA 8x



M4x16

FF 24x



M6x20

STEP 6

Step 6: Use screws(EE) to connect and fix the connected short side beam(E3 and E4) and column(A), and then use screws(GG) to connect the diagonal brace(H1 and H2) with the short side beam(E3 and E4) and column(A). Use screws (FF) to connect the columns(A) and the connector under inclined beam(Y4) .

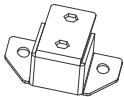
NOTE: Review the pictures to determine the location of the screw holes and the orientation of the parts.



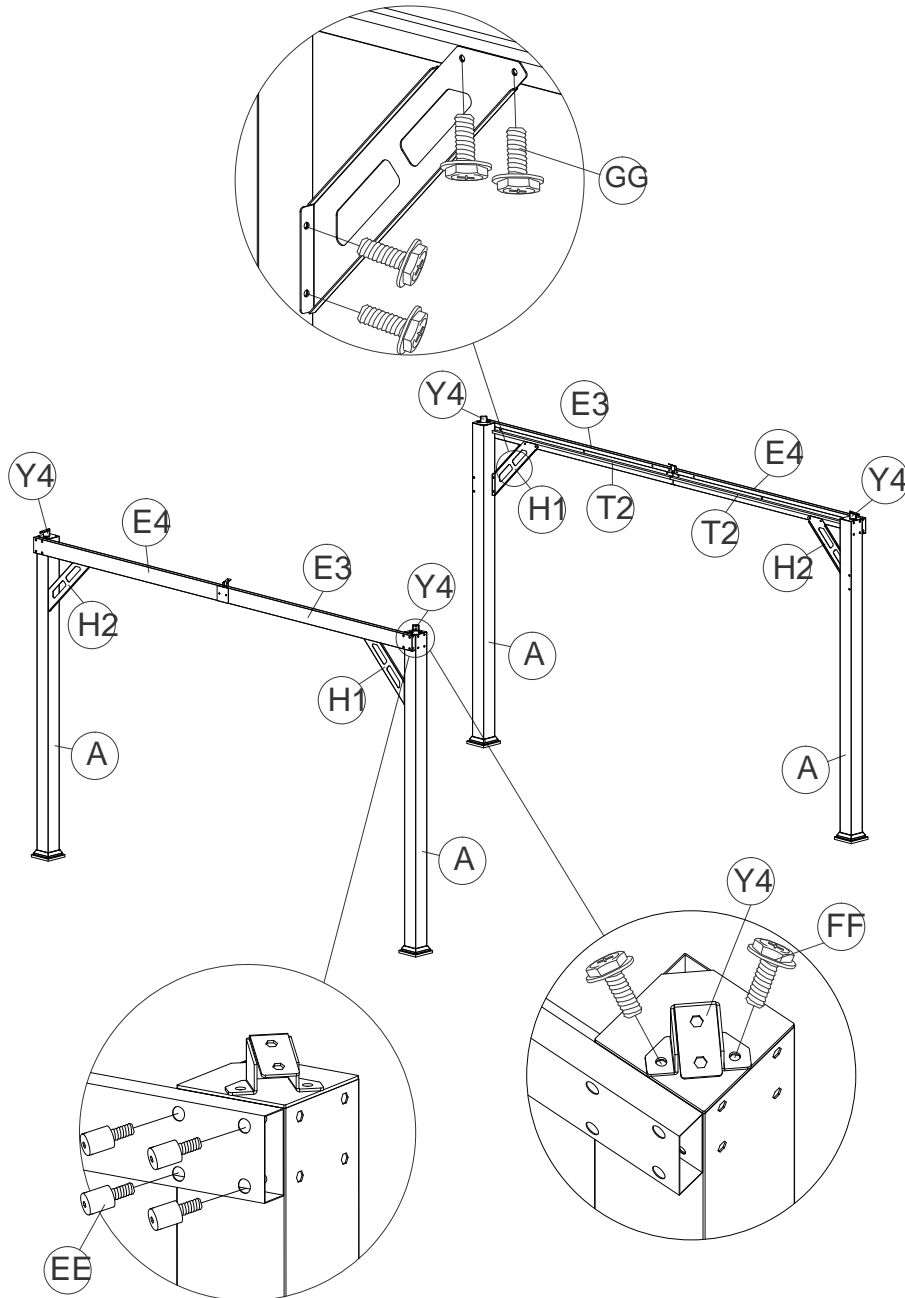
H1 2x



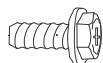
H2 2x



Y4 4x



GG 16x



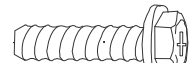
M6x15

EE 16x



M6x45

FF 8x



M6x20

STEP 7

Step 7: Attach the center column(A1) to the center floorboards(C1) with screws(FF). Then slip the center spike cover(B1) into the center column(A1).

Secure the already attached long side center beams(E10) to the center columns(A1) with screws (EE).

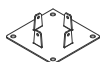
NOTE: Review the pictures to determine the location of the screw holes and the orientation of the parts.



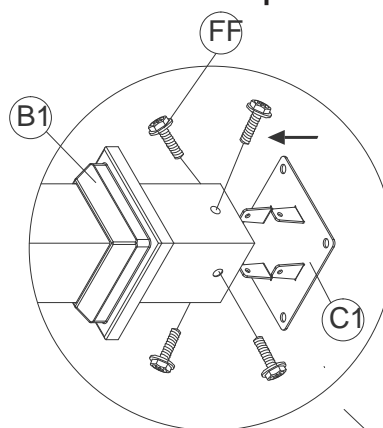
(A1) 2x



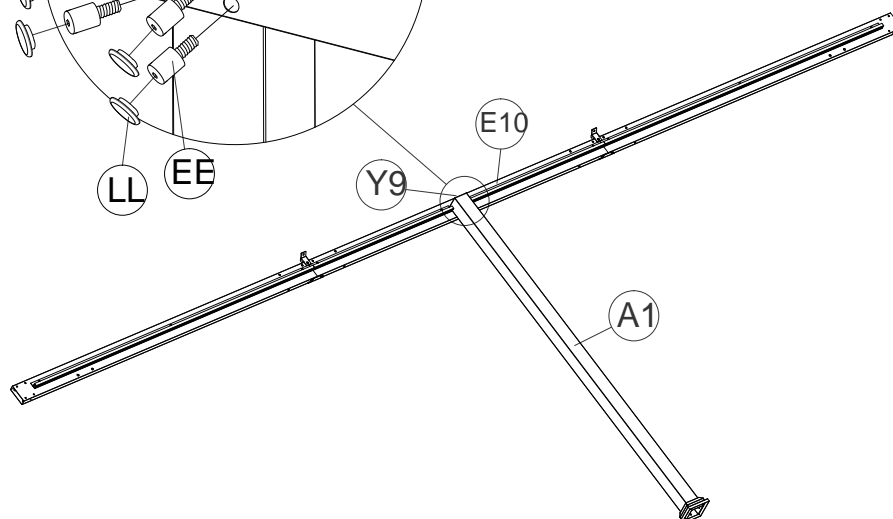
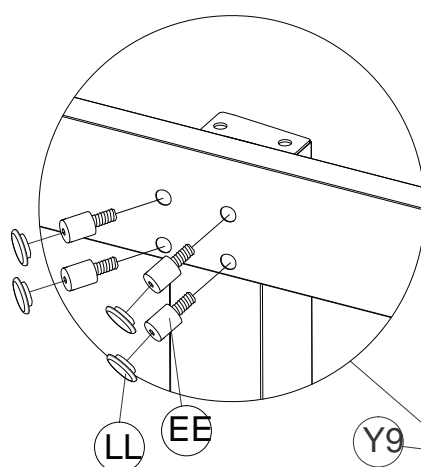
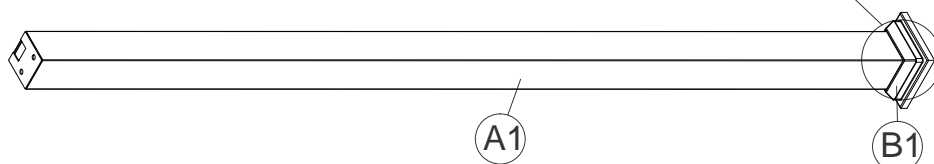
(B1) 2x



(C1) 2x



x2



(LL) 8x



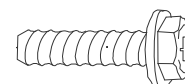
M6

(EE) 8x



M6x45

(FF) 8x

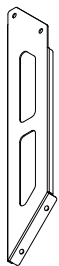


M6x20

STEP 8

Step 8: Use screws (EE) to connect and fix the connected long side crossbeam (E8 and E9) and column (A), and then use screws (GG) to connect the diagonal brace (H1 and H2) with the side beam (E3, E4, E8 and E9) and column (A).

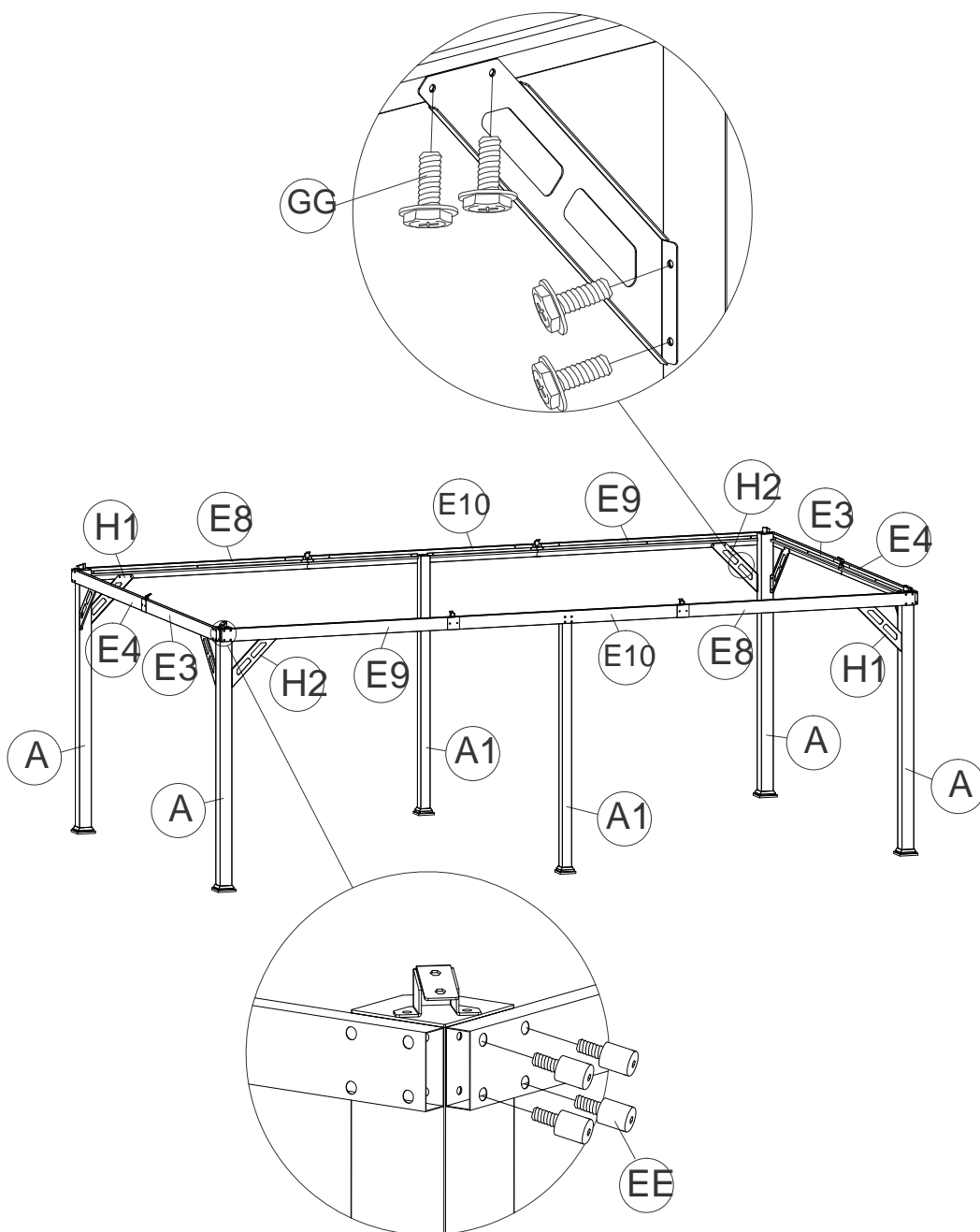
NOTE: Review the pictures to determine the location of the screw holes and the orientation of the parts.



H1 2x



H2 2x



GG 16x



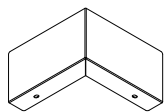
M6x15

EE 16x



M6x45

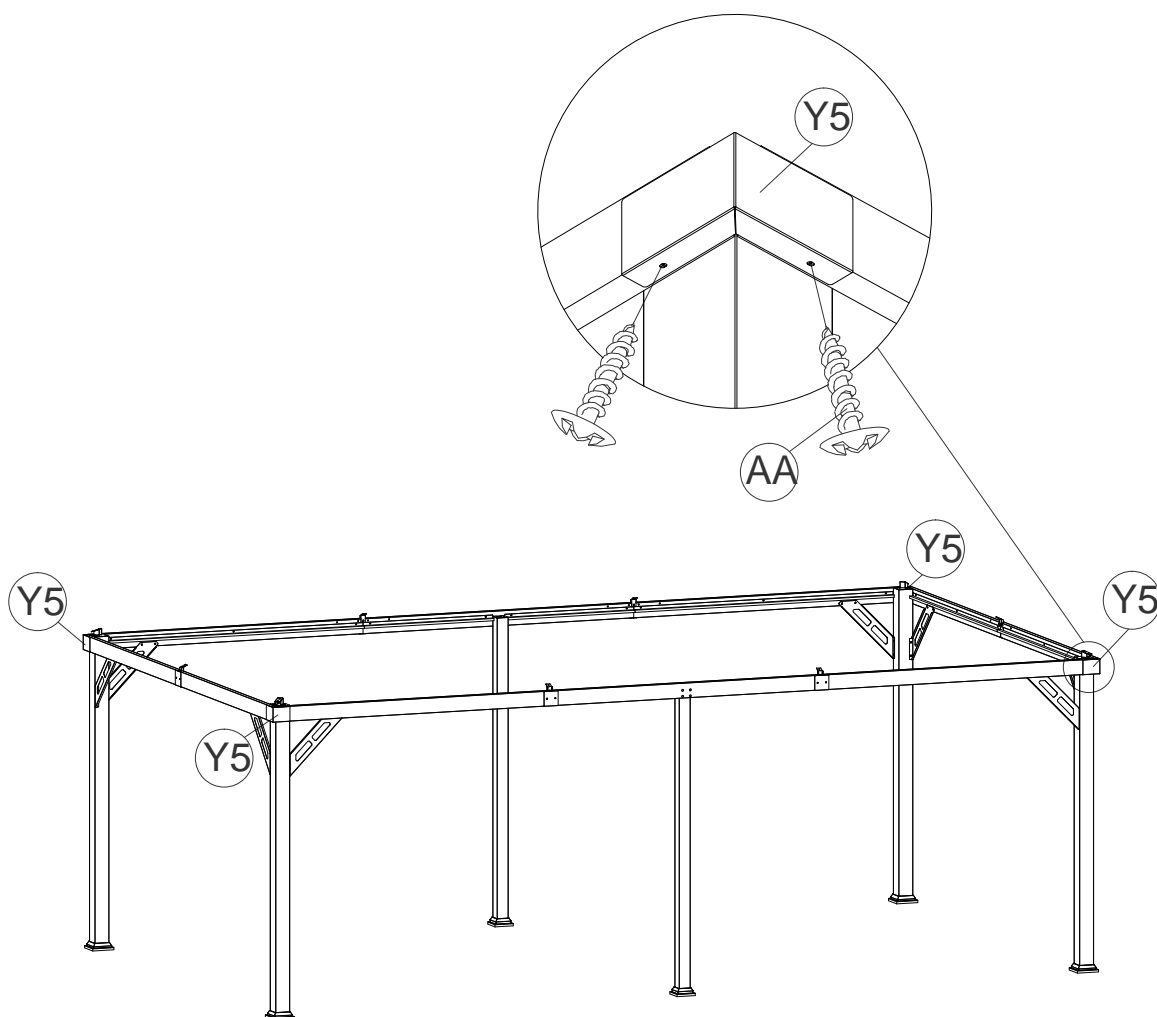
STEP 9



Y5 4x

Step 9: Fasten the beam corner stopper(Y5) to the corners of the side beam(E3,E4,E8 and E9) with screws(AA).

NOTE: Review the pictures to determine the location of the screw holes and the orientation of the parts.



AA 8x



M4x16

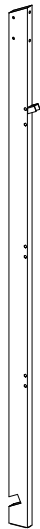
STEP 10

Step 10: The two large center beams (J2 and J3) are fixed with screws (FF) and connected in the center by a large center beam insert 1 (J4). The large center beam lower connectors (Y9) are then fastened to the underside of the two large center beams (J2 and J3) with screws (FF).

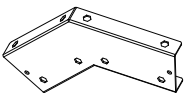
NOTE: Review the pictures to determine the location of the screw holes and the orientation of the parts.



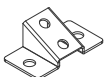
J2 1x



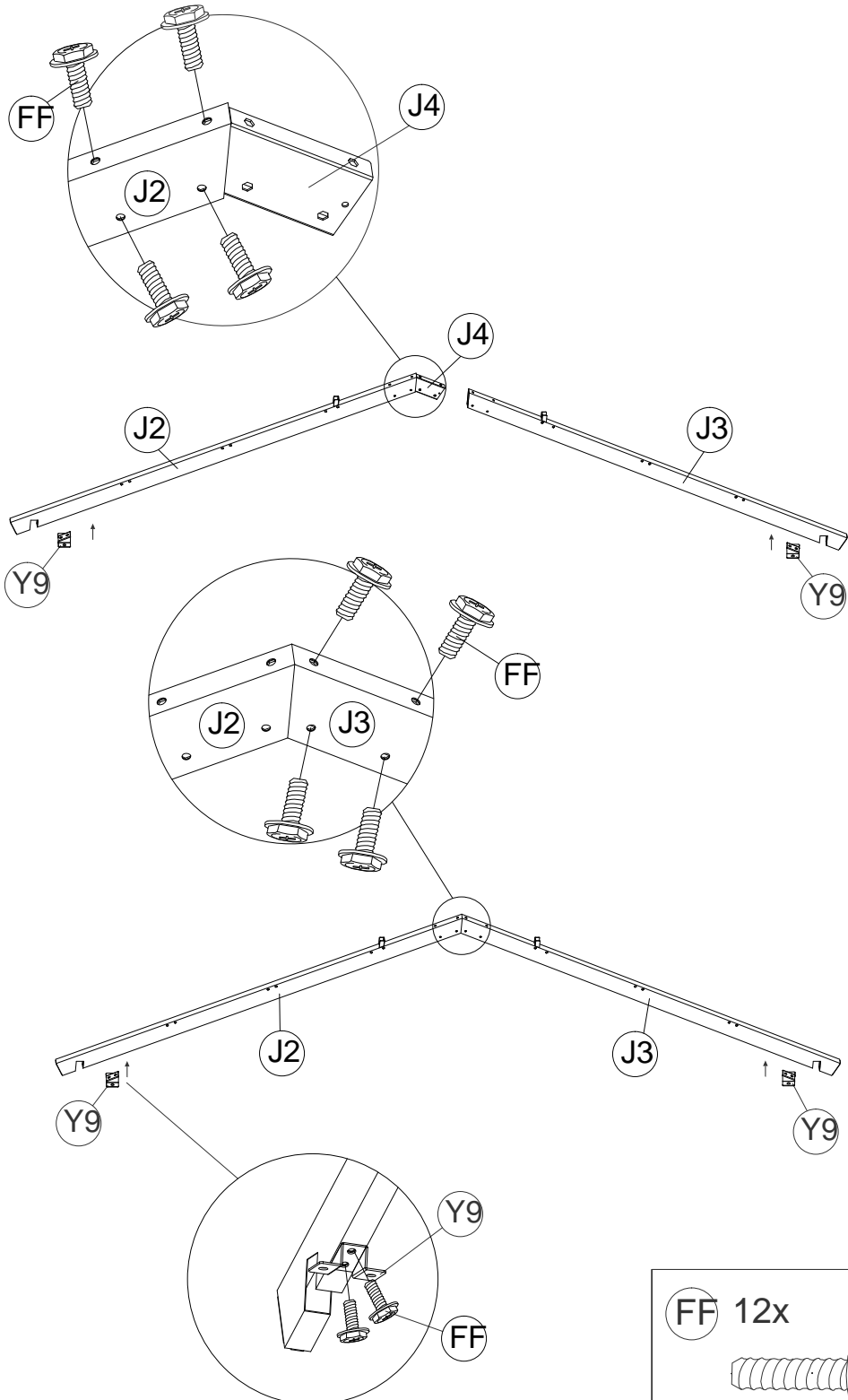
J3 1x



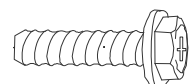
J4 1x



Y9 2x



FF 12x

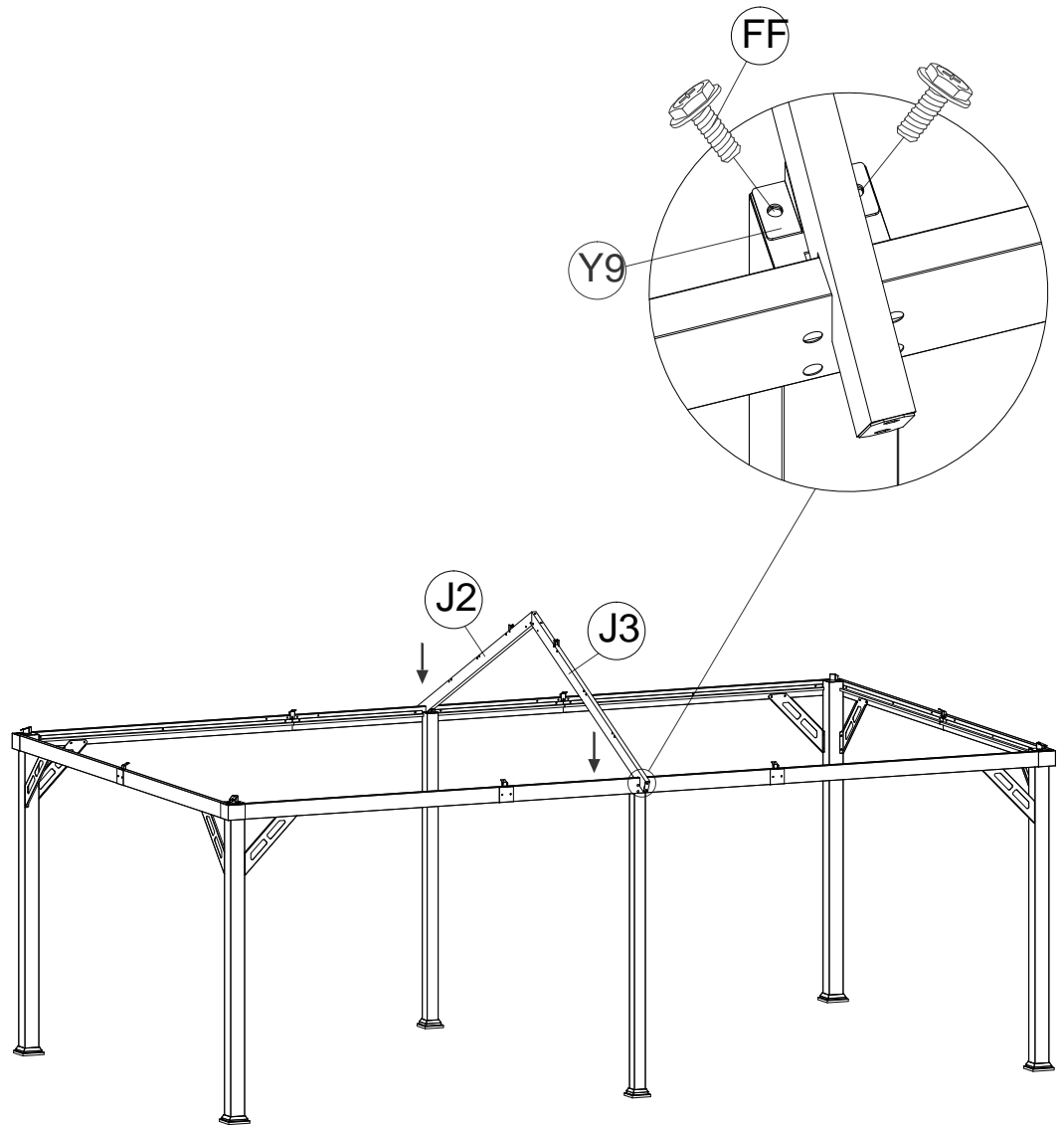


M6x20

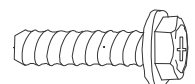
STEP 11

Step 11: Fasten the two large center beams (J2 and J3) to the long side center beam (E10) with screws (FF).

NOTE: Review the pictures to determine the location of the screw holes and the orientation of the parts.

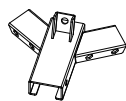


FF 4x



M6x20

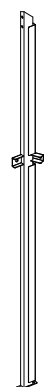
STEP 12



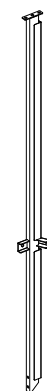
D 4x



D1 2x



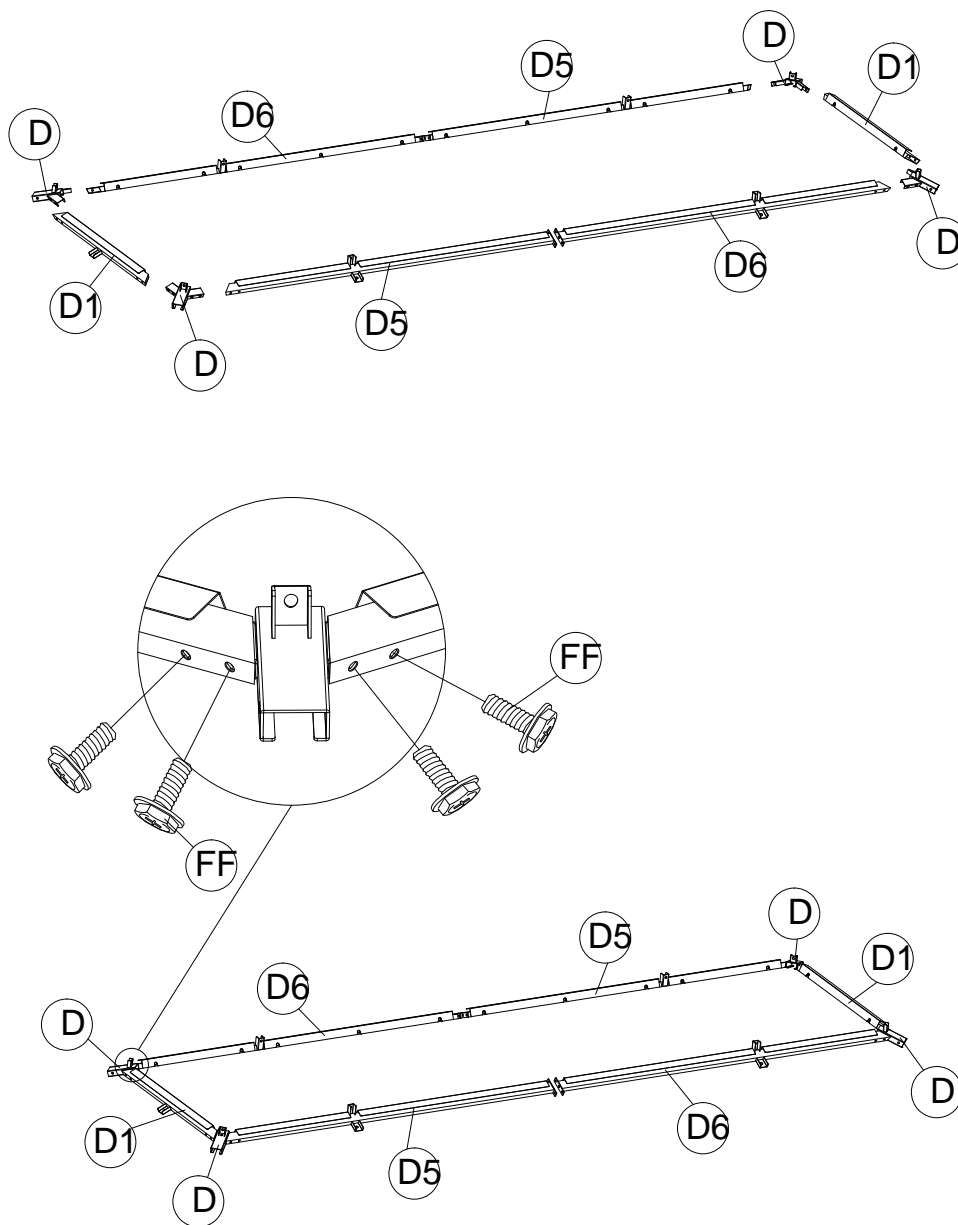
D5 2x



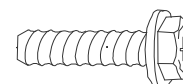
D6 2x

Step 12: Connect the two large top frame long tube (D5 and D6) together with screws (FF). Connect the large top frame short tube (D1) and the big top frame long tube (D5 and D6) with the connector for the upper part of the big top diagonal beam pieces (D) and then lock them with screws (FF).

NOTE: Review the pictures to determine the location of the screw holes and the orientation of the parts.



FF 16x



M6x20

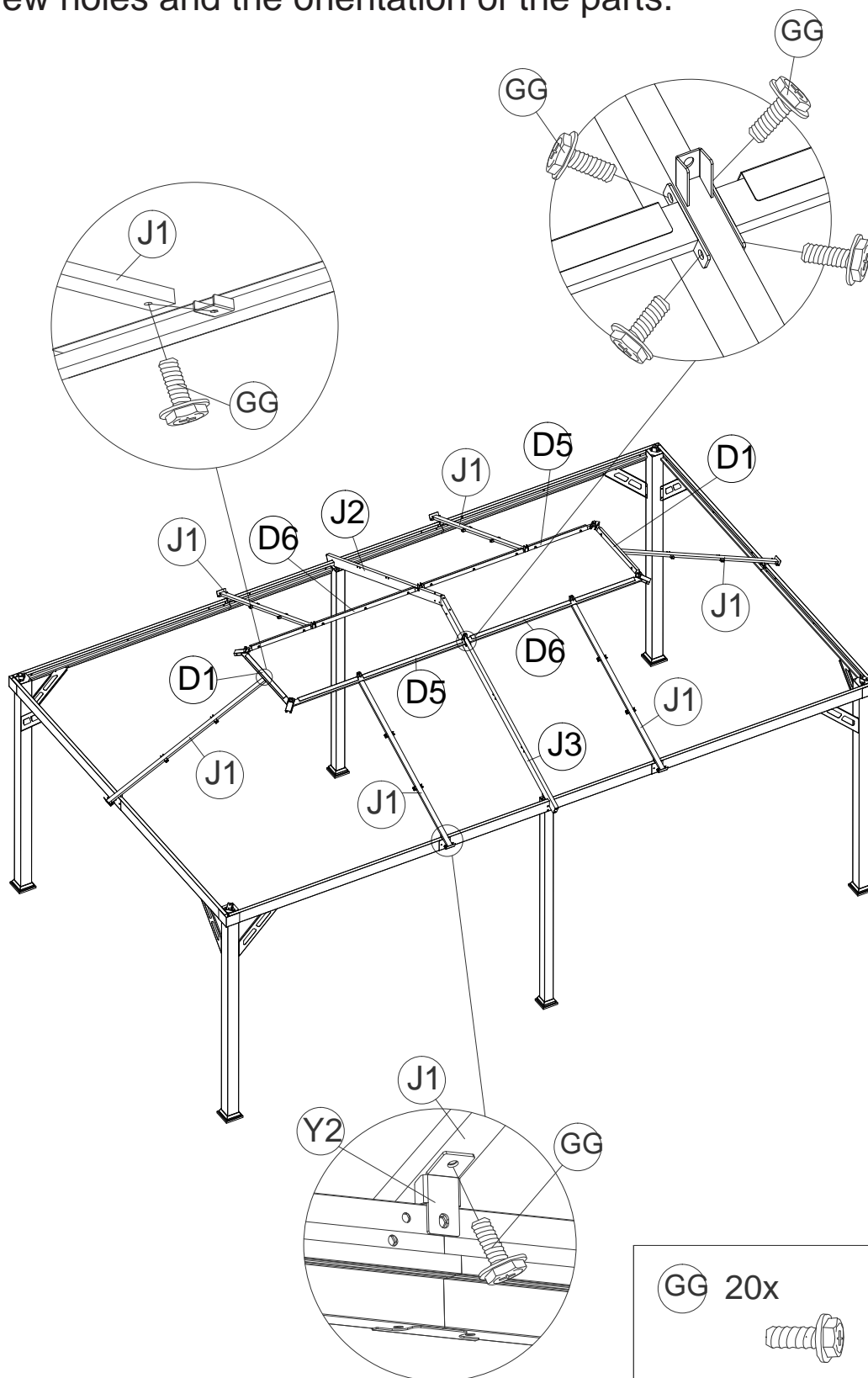
STEP 13



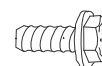
J1 6x

Step 13: Connect the top frame(D1,D5 and D6) to the base frame with center crossbar(J1) and the two large center beams (J2 and J3), place the center crossbar(J1) on top of the center beam lower connector(Y2) and fix it with the screws(GG).

NOTE: Review the pictures to determine the location of the screw holes and the orientation of the parts.



GG 20x



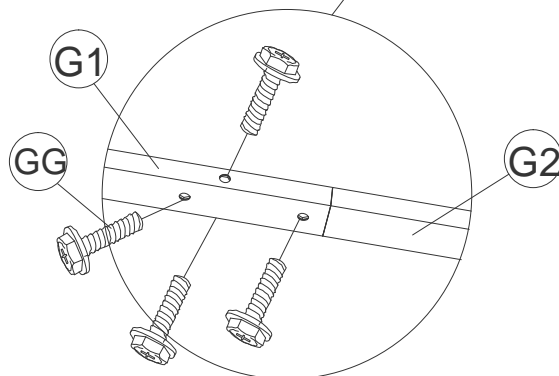
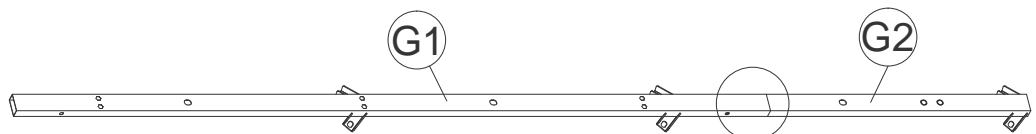
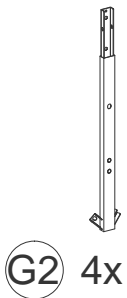
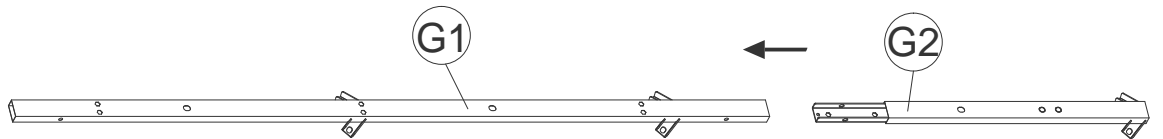
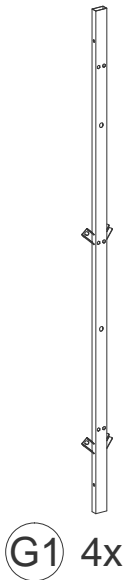
M6x15

STEP 14

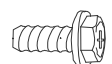
Step 14: Insert the lower part of the big top diagonal beam (G2) into the upper part of the big top diagonal beam (G1) and secure with screws (GG).

NOTE: Review the pictures to determine the location of the screw holes and the orientation of the parts.

x4



GG 16x

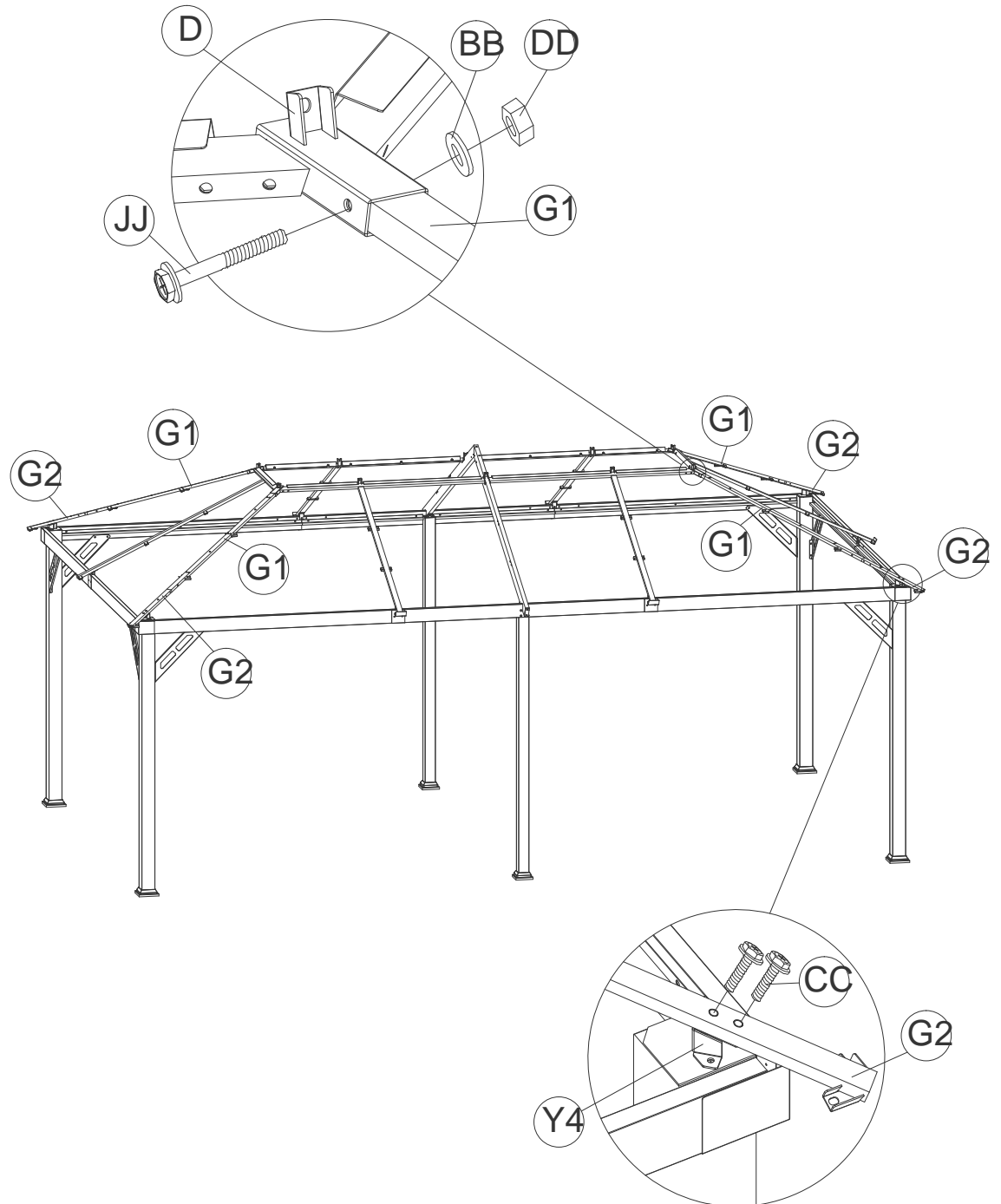


M6x15

STEP 15

Step 15: Adjust the diagonal beam in the right direction, connect the top frame to the bottom section and secure with screws(CC and JJ).

NOTE: Review the pictures to determine the location of the screw holes and the orientation of the parts.



DD 4x



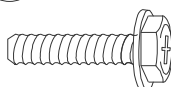
M6

BB 4x



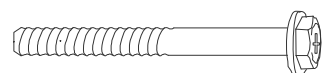
M6

CC 8x



M6x35

JJ 4x

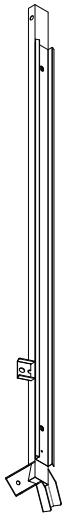


M6x55

STEP 16

Step 16: Attach the two small top connectors(D8) together with the small top connectors plugin(D9) and then tighten with the screws(GG).

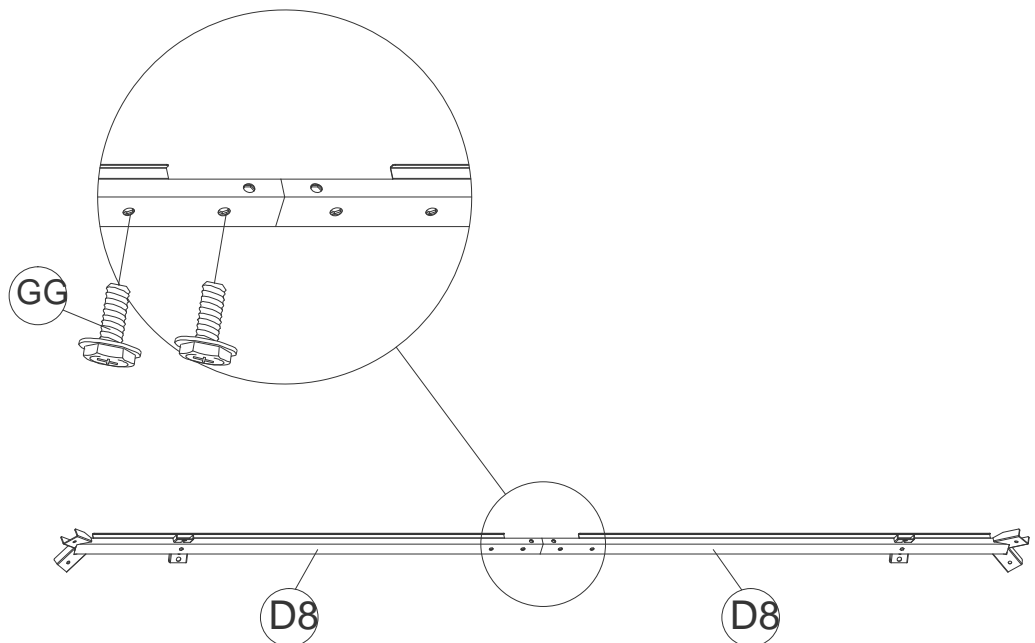
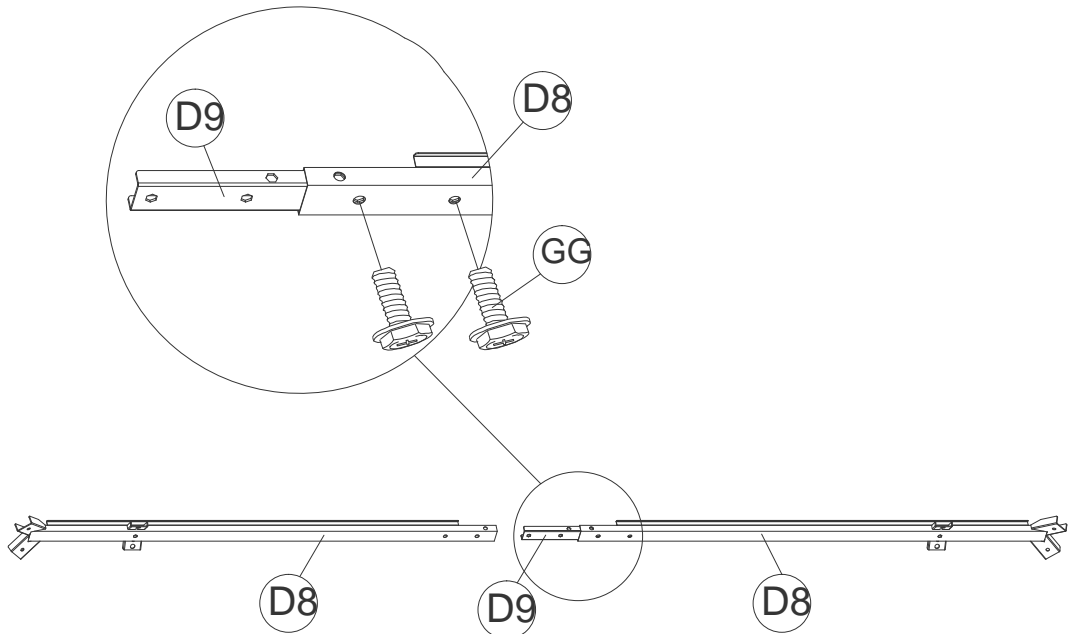
NOTE: Review the pictures to determine the location of the screw holes and the orientation of the parts.



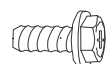
D8 2x



D9 1x

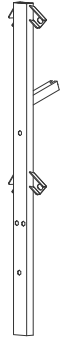


GG 4x



M6x15

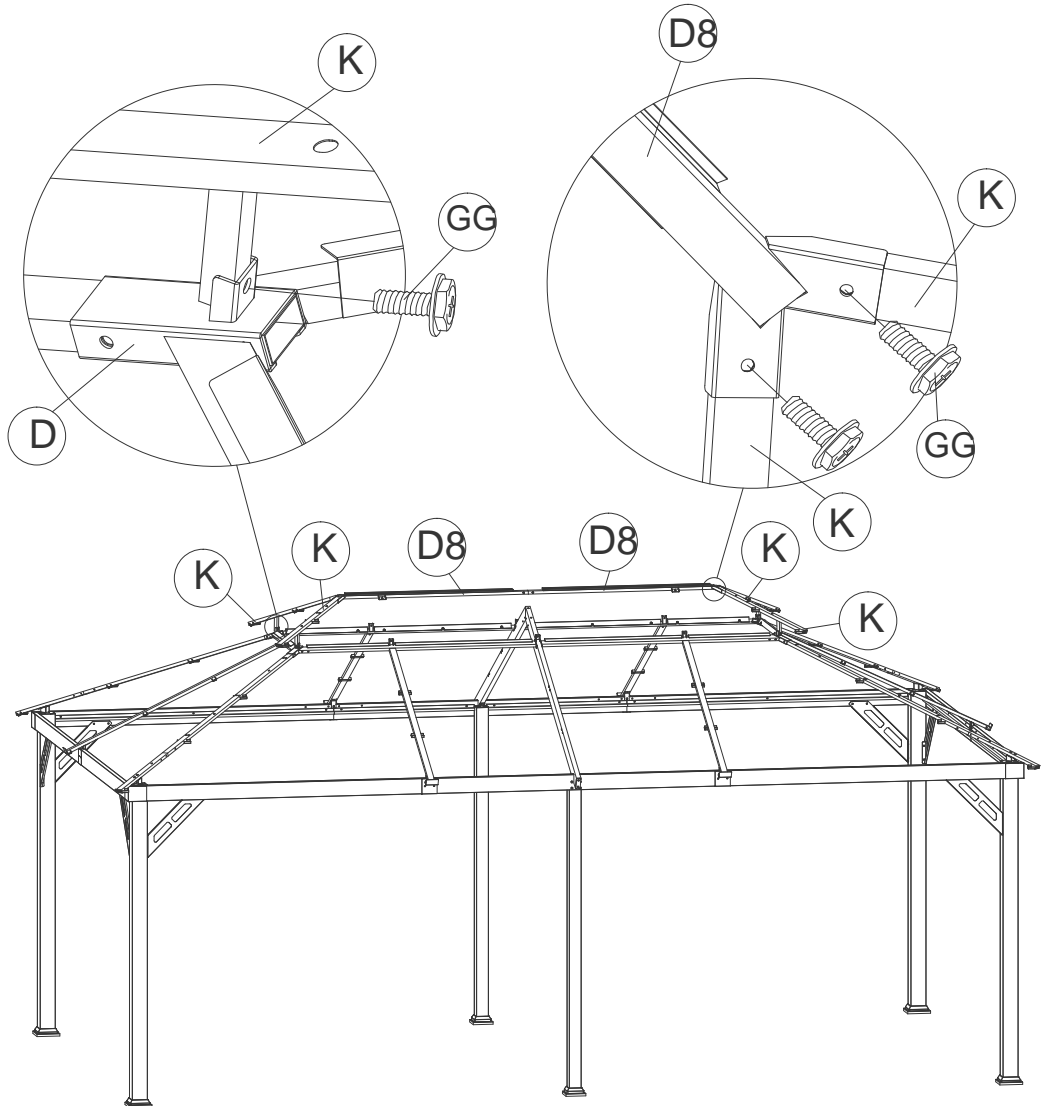
STEP 17



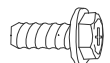
(K) 4x

Step 17: Screw the small top sloping beam(K) and the small top connector(D8) to the top frame, and then install it with screws(GG).

NOTE: Review the pictures to determine the location of the screw holes and the orientation of the parts.



(GG) 8x

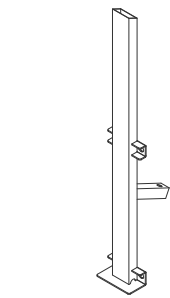


M6x15

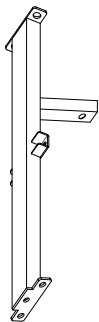
STEP 18

Step 18: Screw the small top center beam(K1),the small top intermediate center beam(K2) and the small top connector (D8) to the top frame, and then install it with screws(GG).

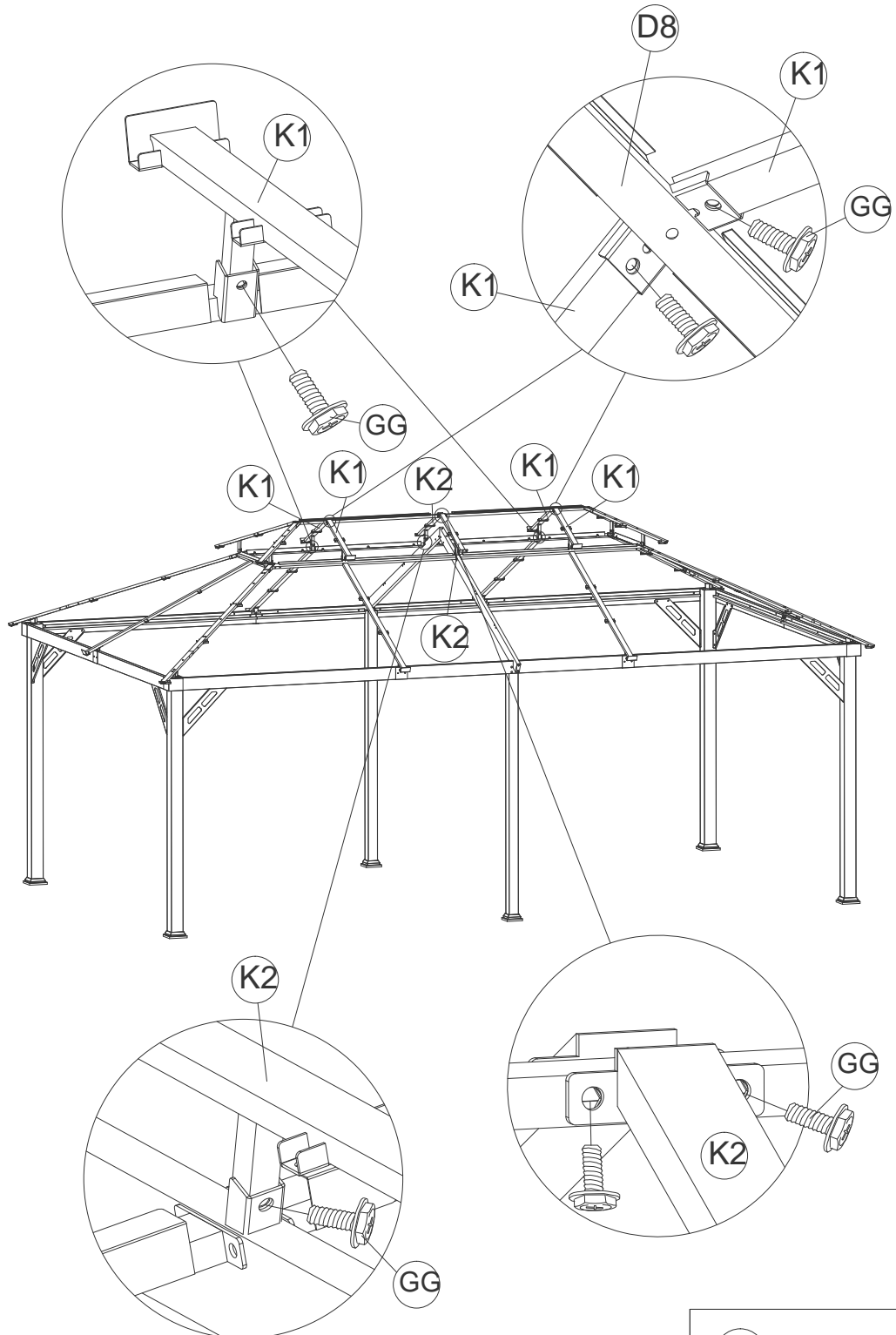
NOTE:Review the pictures to determine the location of the screw holes and the orientation of the parts.



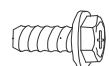
K1 4x



K2 2x



GG 14x

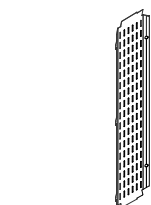


M6x15

STEP 19

Step 19: Attach the large top frame side mosquito net cover plate(X1,X5,X6,X7 and X8) in place between the big top and the small top with screws(FF).

NOTE: Review the pictures to determine the location of the screw holes and the orientation of the parts.



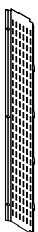
(X1) 2x



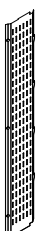
(X5) 2x



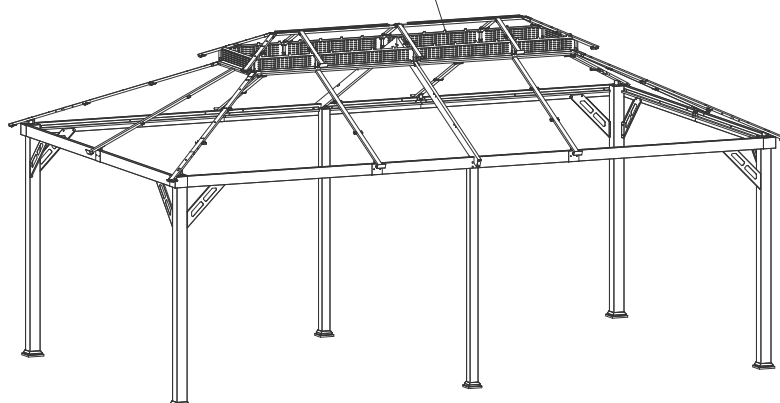
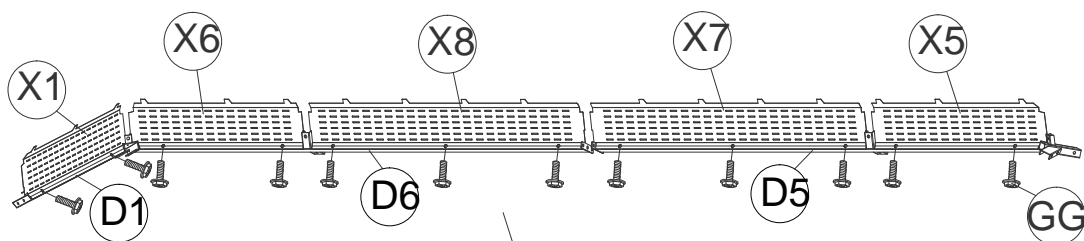
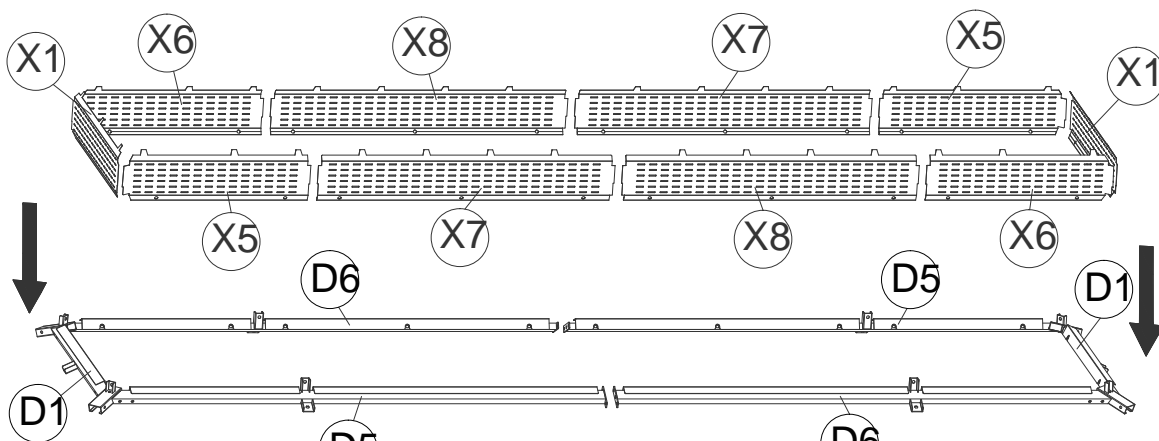
(X6) 2x



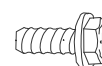
(X7) 2x



(X8) 2x



(GG) 24x



M6x15

STEP 20

Step 20: Place the small top side girder (L1, L9 and L10) in the center of the small top diagonal beams, and then attach the small top side girder (L1, L9 and L10) to the small top with screws (FF).

NOTE: Review the pictures to determine the location of the screw holes and the orientation of the parts.

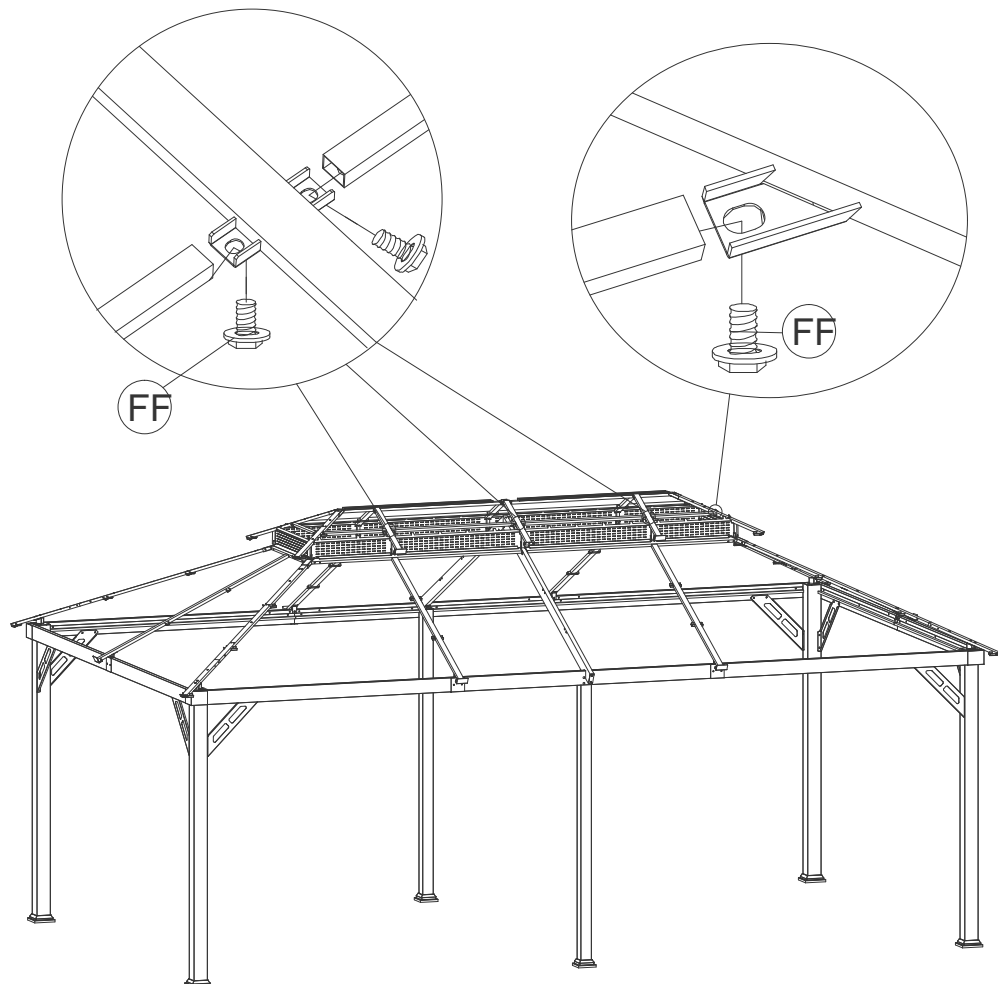
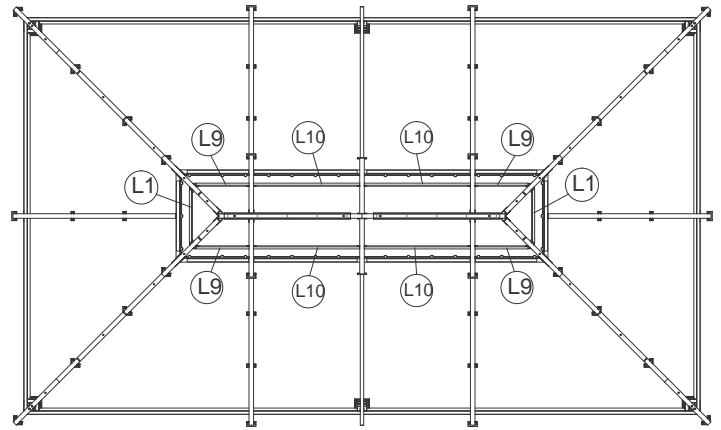
(L1) 2x



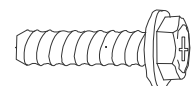
(L9) 4x



(L10) 4x



(FF) 20x



M6x20

STEP 21

Step 21: Place the small top side down stop tube (M1, M11, M12 and M13) in the center of the small top diagonal beams, and then attach the small top side down stop tube (M1, M11, M12 and M13) to the small top with screws (FF). Fix the small top intermediate center beam (K2) to the small beam in center of the long side of the small top (M13) with the screws (FF).

NOTE: Review the pictures to determine the location of the screw holes and the orientation of the parts.

(M1) 2x



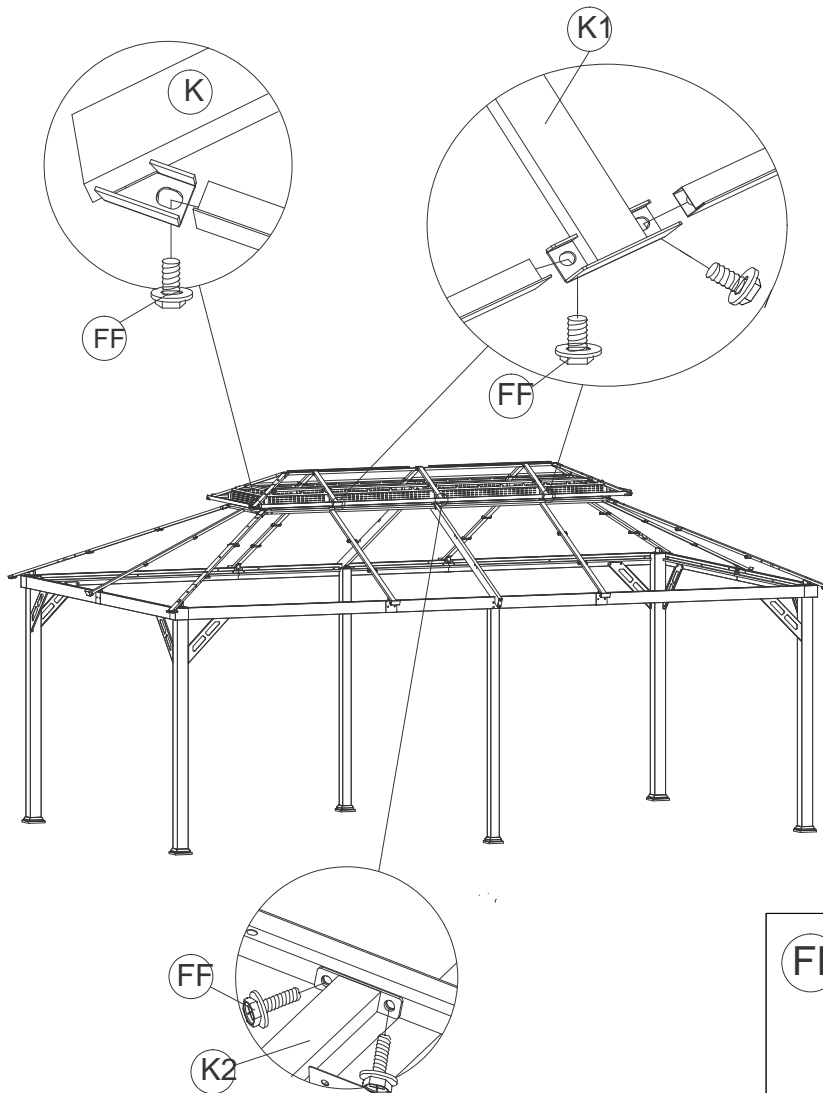
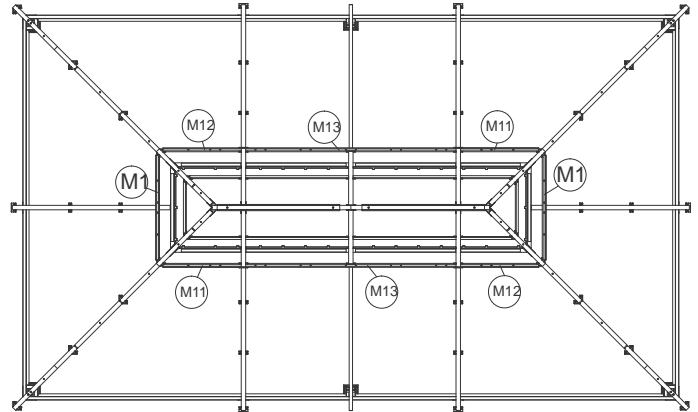
(M11) 2x



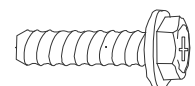
(M12) 2x



(M13) 2x



(FF) 20x

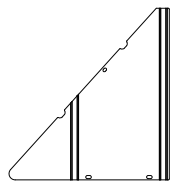


M6x20

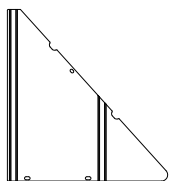
STEP 22

Step 22: Attach the small top cover piece (P1, P2 and P7) to the small top frame with the screws (FF) in the position shown in the illustration.

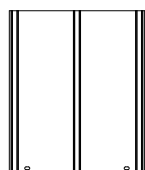
NOTE: Review the pictures to determine the location of the screw holes and the orientation of the parts.



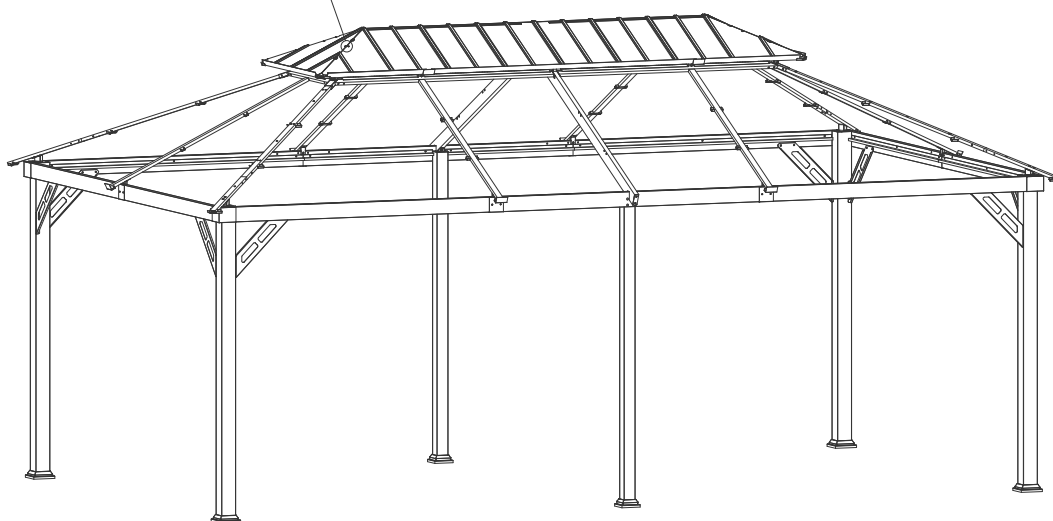
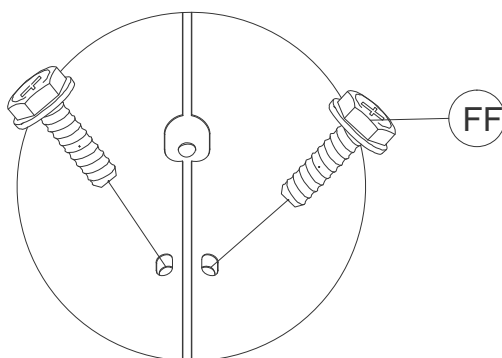
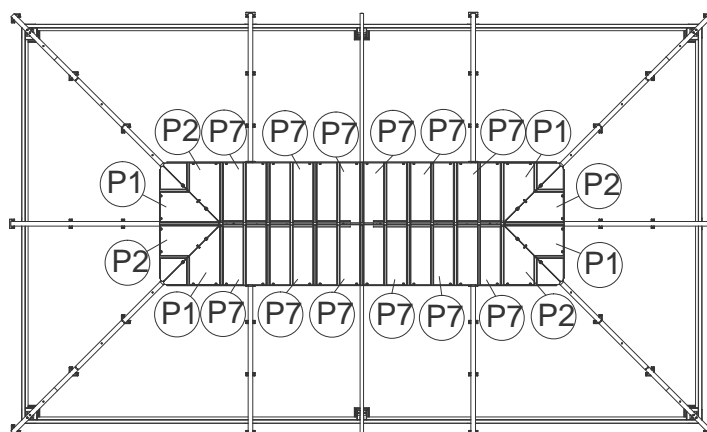
P1 4x



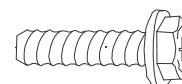
P2 4x



P7 12x



FF 8x



M6x20

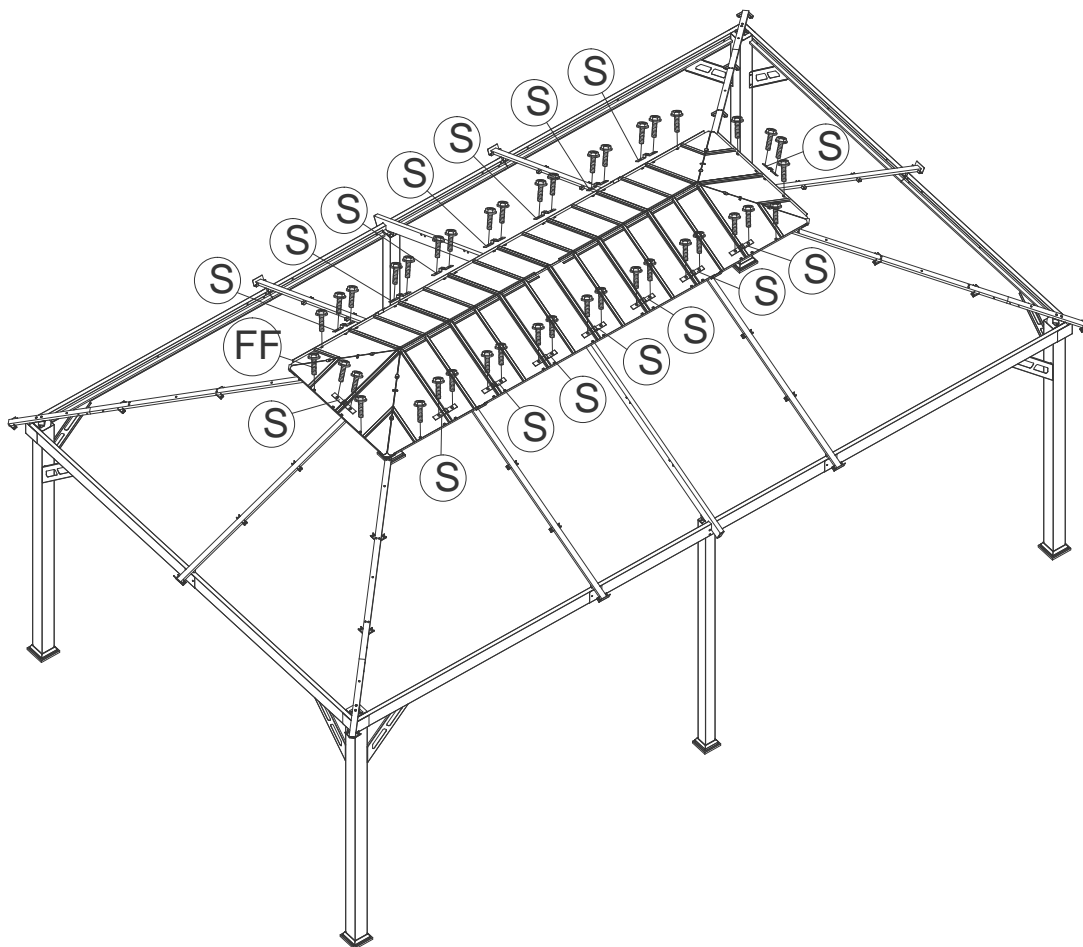
STEP 23

Step 23: Attach the layer(S) to the small top cover piece(P1, P2, and P7) with the screws(FF) in the position shown in the illustration.

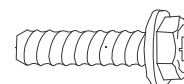
NOTE: Review the pictures to determine the location of the screw holes and the orientation of the parts.



(S) 16x



(FF) 40x



M6x20

STEP 24

Step 24: Attach the roof plate(R9),the roof plate with baffle (R10) and hook up(P) to the small top connector(D8) with screws(KK), attach the small top diagonal beam cover(R8) to the four ridges of the small top with screws(QQ), then attach the inclined beam stopper(Y3) to the four edge corners of the small top with screws(FF).

NOTE:Review the pictures to determine the location of the screw holes and the orientation of the parts.



R8 4x



R9 1x



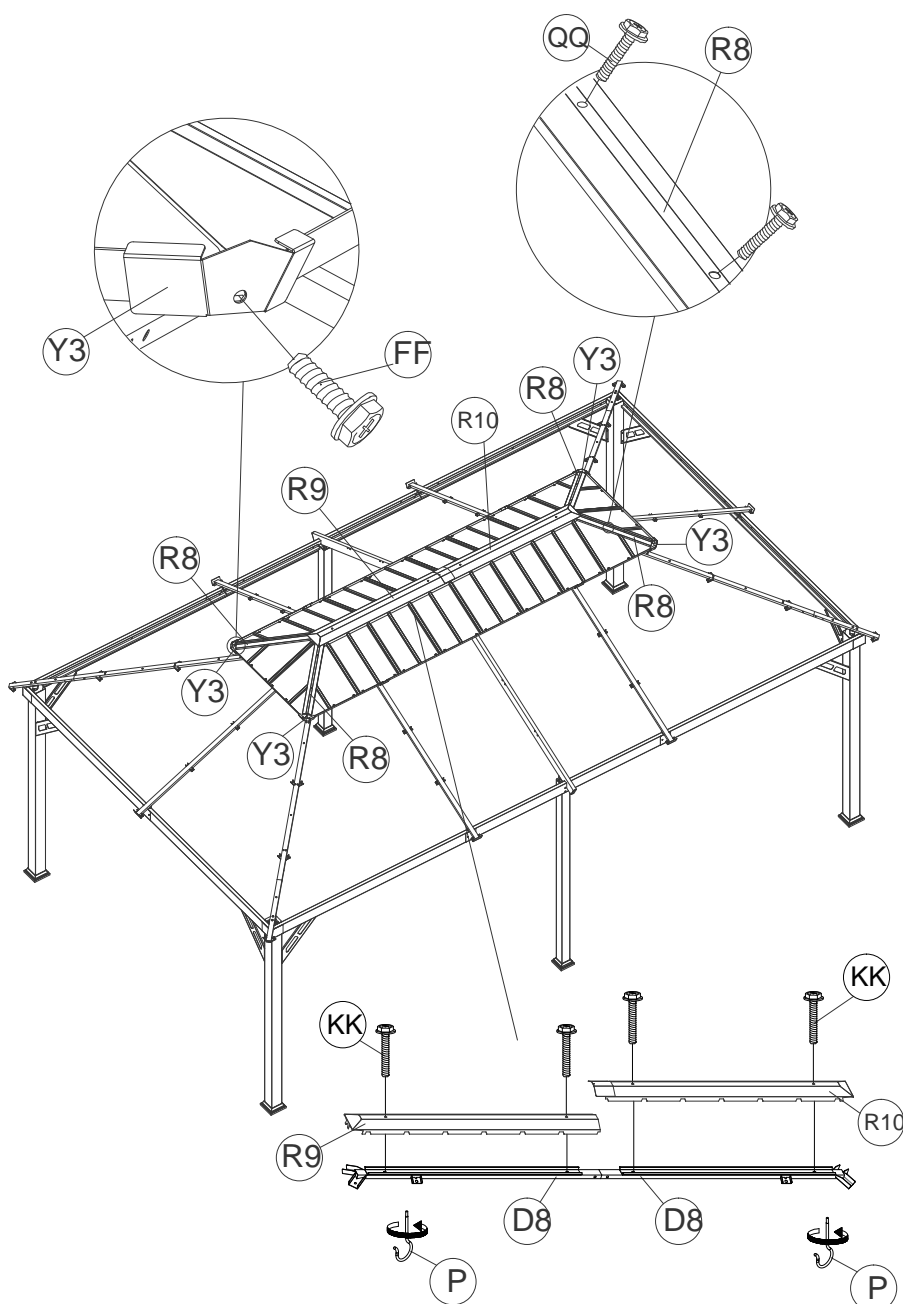
R10 1x



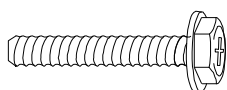
P 2x



Y3 4x

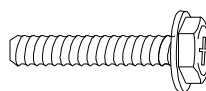


KK 4x



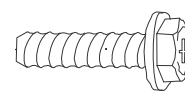
M6x45

QQ 8x



M6x40

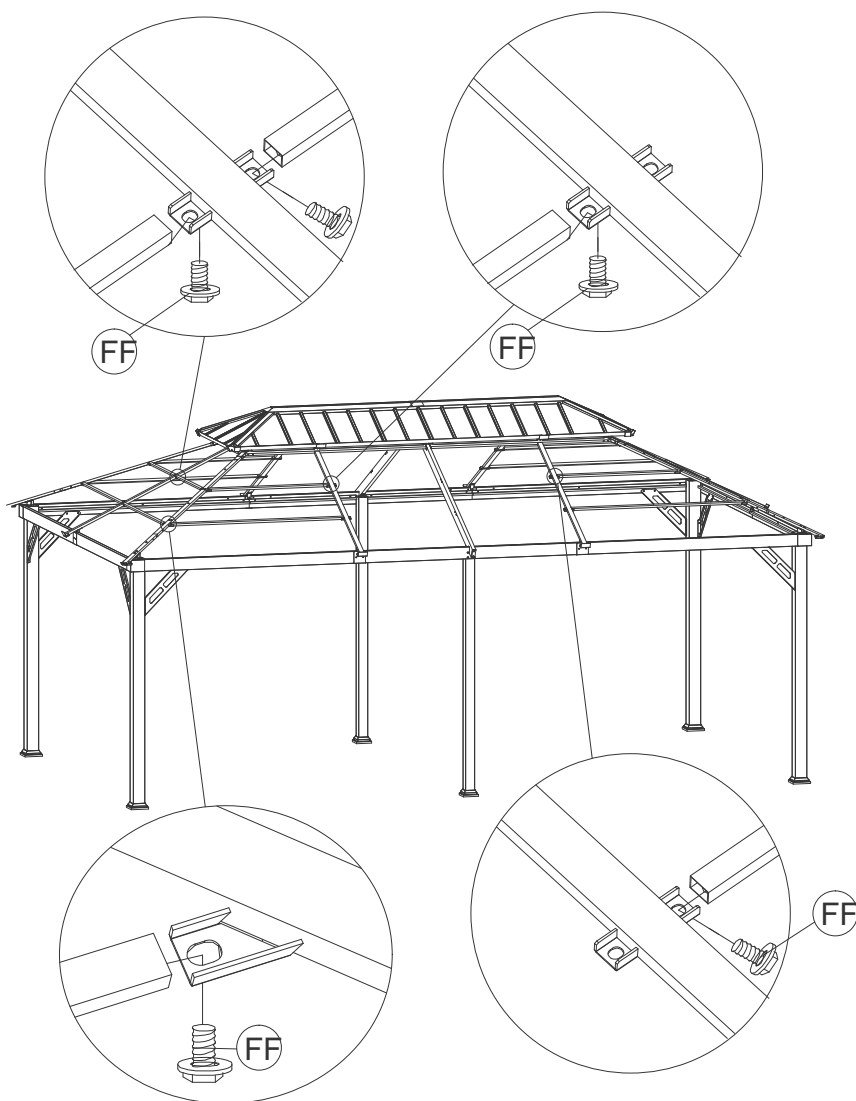
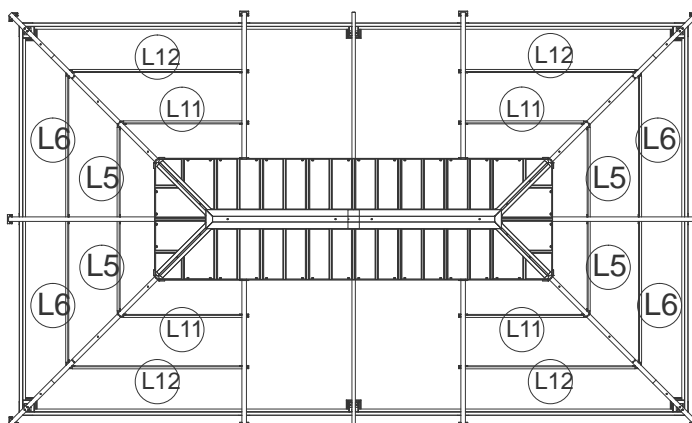
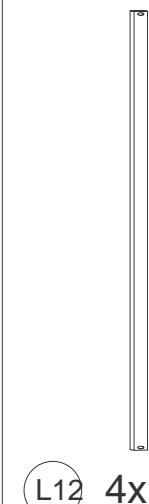
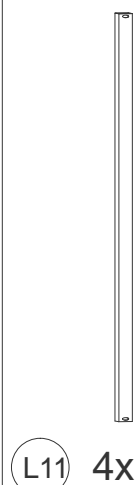
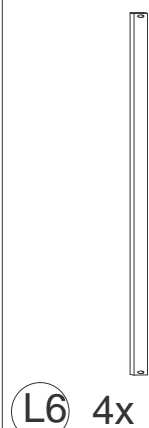
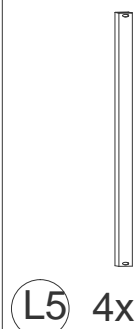
FF 4x



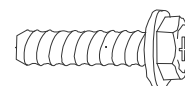
M6x20

STEP 25

Step 25:Secure the small beams on the edge of the big top (L5,L6,L11 and L12) to the large top frame with screws (FF).
NOTE:Review the pictures to determine the location of the screw holes and the orientation of the parts.



FF 32x



M6x20

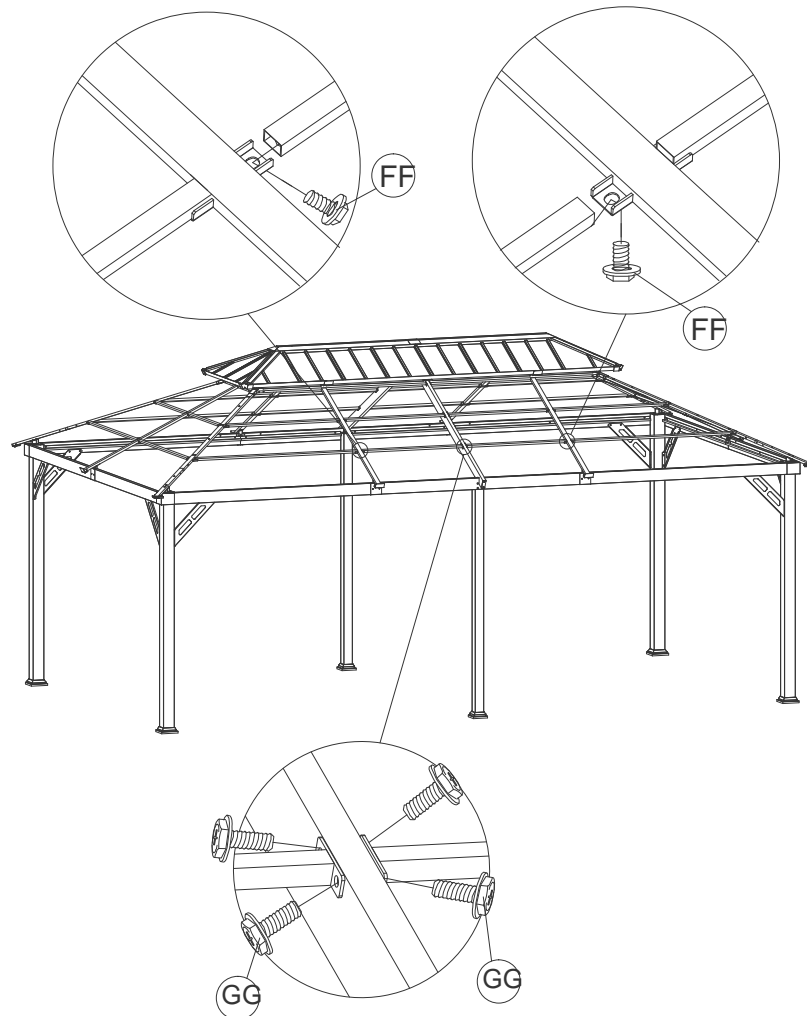
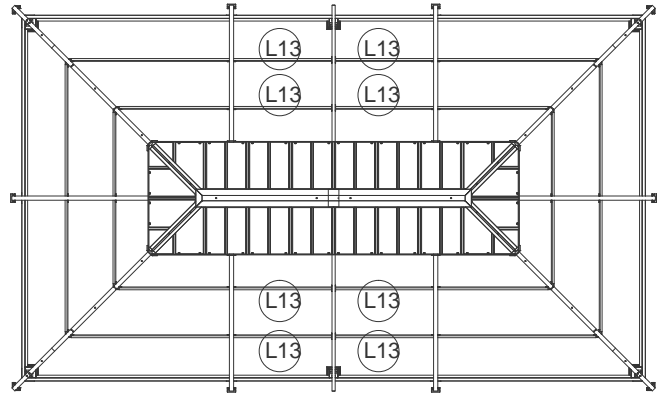
STEP 26



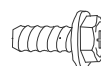
L13 8x

Step 26: Place the small beam in the center of the long side of the small top (L13) on the large center beam (J1, J2 and J3) of the big top and secure it with screws (FF) on both sides. Secure the small beam (L13) to the large center beam (J2 and J3) with screws (GG).

NOTE: Review the pictures to determine the location of the screw holes and the orientation of the parts.

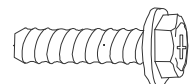


GG 16x



M6x15

FF 8x



M6x20

STEP 27

Step 27: Fasten the large center beam insert 2(J5) to the large center beam(J2 and J3) with screws(FF).

Secure the big top downtube(M7,M8,M14,M15,M16 and M17) to the large top frame with screws (FF).

NOTE: Review the pictures to determine the location of the screw holes and the orientation of the parts.

M7 2x

M8 2x

M14 2x

M15 2x

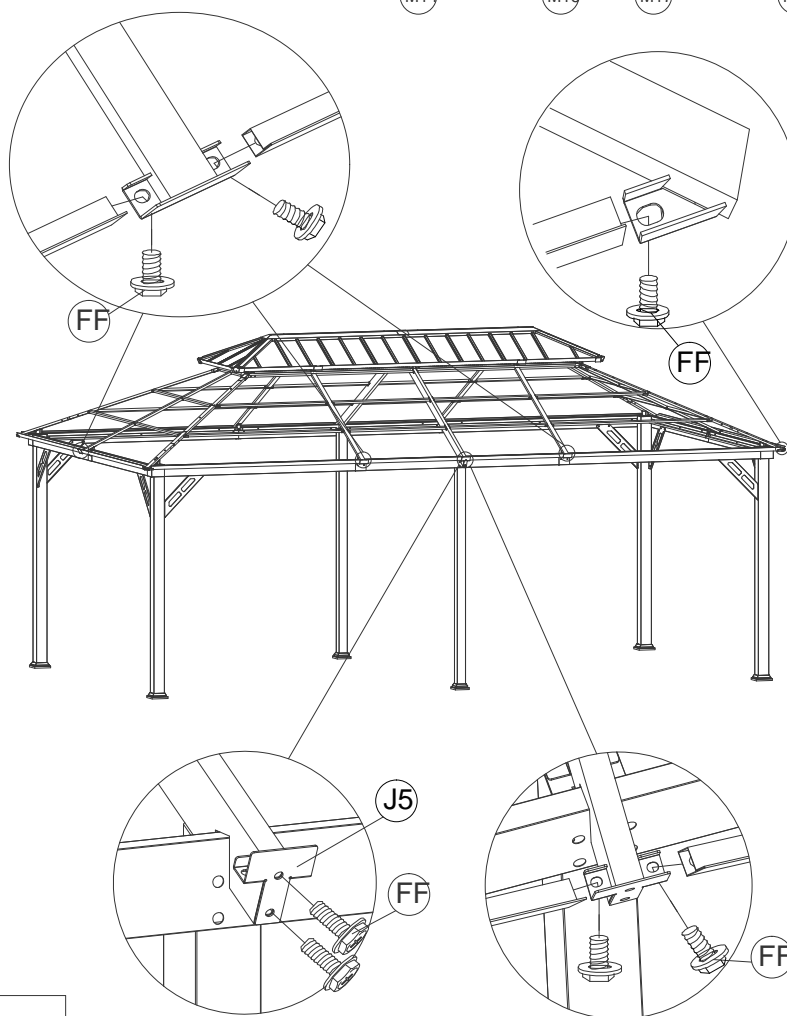
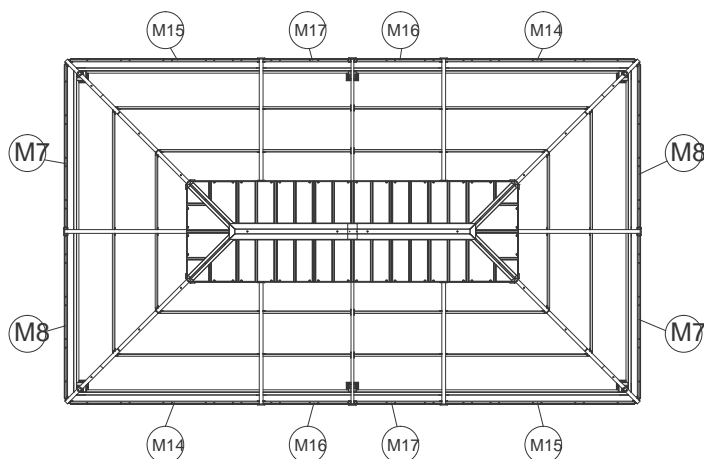
M16 2x

M17 2x

J5 2x

FF 28x

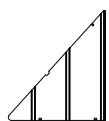
M6x20



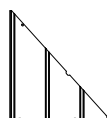
STEP 28

Step 28:Secure the left and right side large top cover tabs (Q1,Q2,Q3,Q4,Q5 and Q6)to the big top frame with screws (FF) in the locations shown in the mounting illustrations.

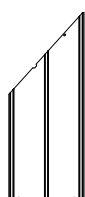
NOTE:Review the pictures to determine the location of the screw holes and the orientation of the parts.



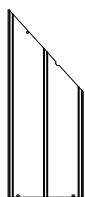
Q1 2x



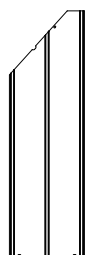
Q2 2x



Q3 2x



Q4 2x



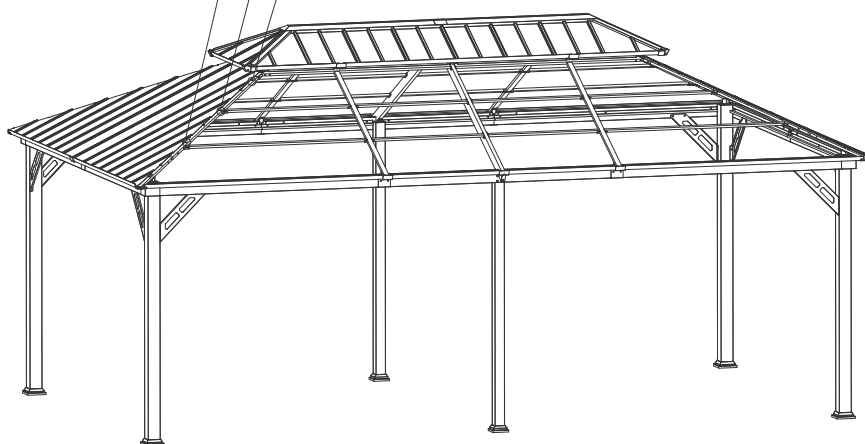
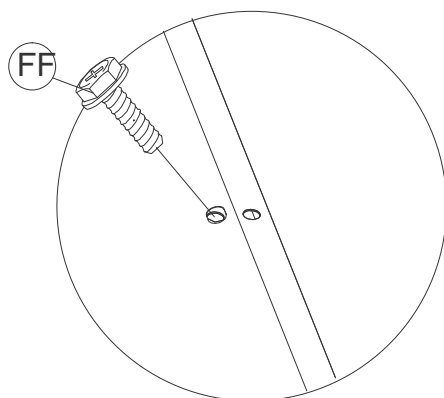
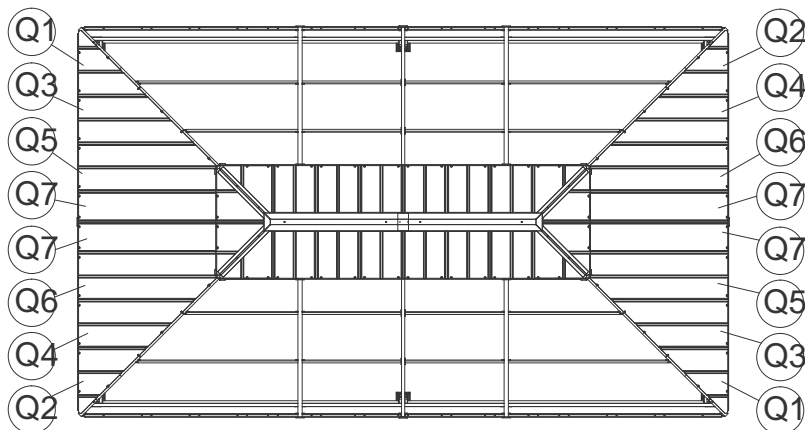
Q5 2x



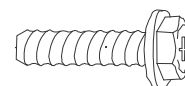
Q6 2x



Q7 4x



FF 12x



M6x20

STEP 29

Step 29:Secure the front and rear side large top cover tabs (Q1,Q2,Q3,Q4,Q5,Q6,Q7 and Q10)to the big top frame with screws(FF) in the locations shown in the mounting illustrations.

NOTE:Review the pictures to determine the location of the screw holes and the orientation of the parts.

Q1 2x

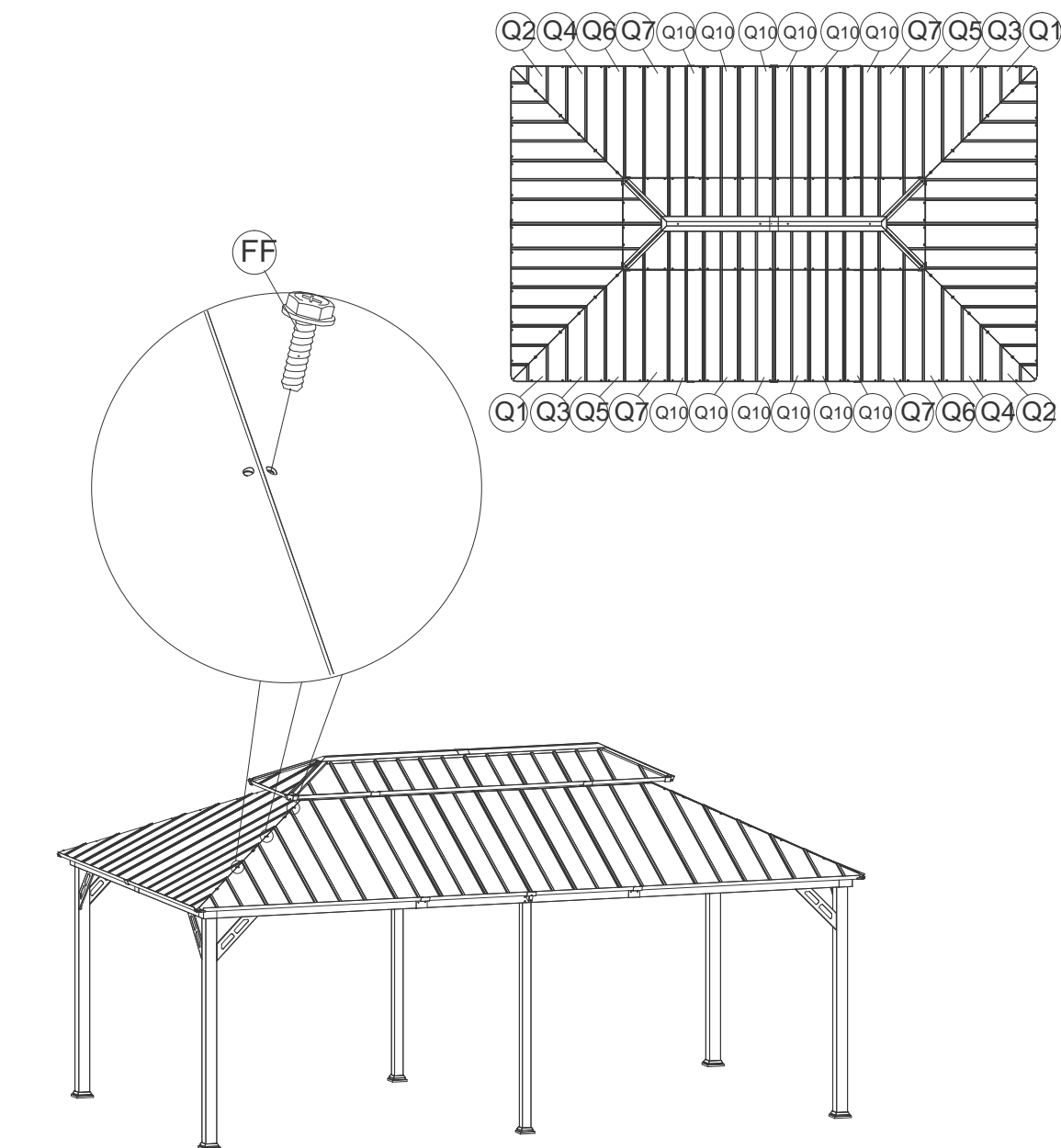
Q2 2x

Q3 2x

Q4 2x

Q5 2x

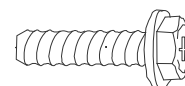
Q6 2x



Q7 4x

Q10 12x

FF 12x



M6x20

STEP 30



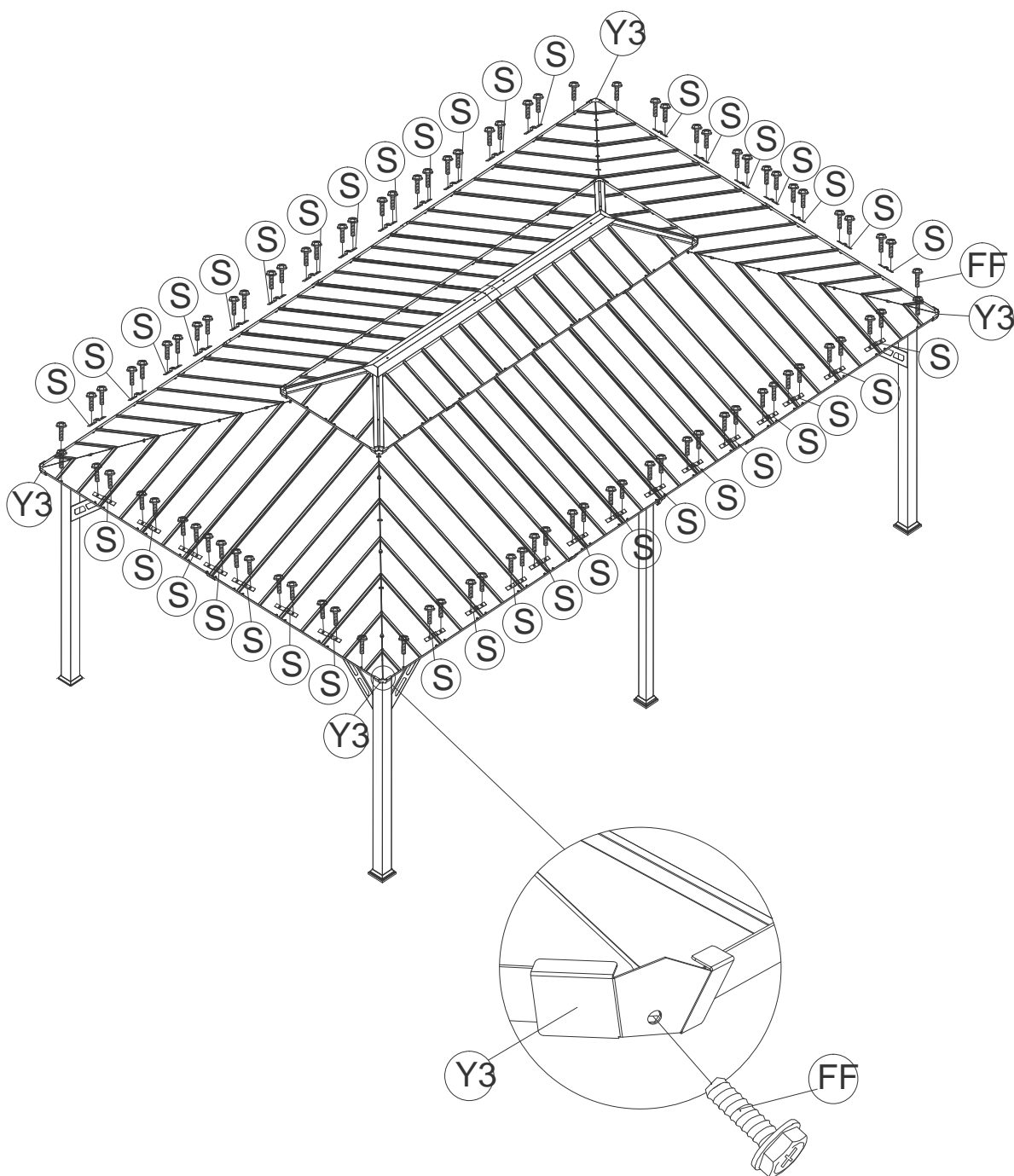
Y3 4x



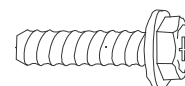
S 40x

Step 30: Attach the layer(S) to the large top cover piece with the screws(FF) in the position shown in the illustration, then attach the inclined beam stopper(Y3) to the four edge corners of the large top with screws(FF).

NOTE: Review the pictures to determine the location of the screw holes and the orientation of the parts.



FF 92x

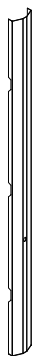


M6x20

STEP 31



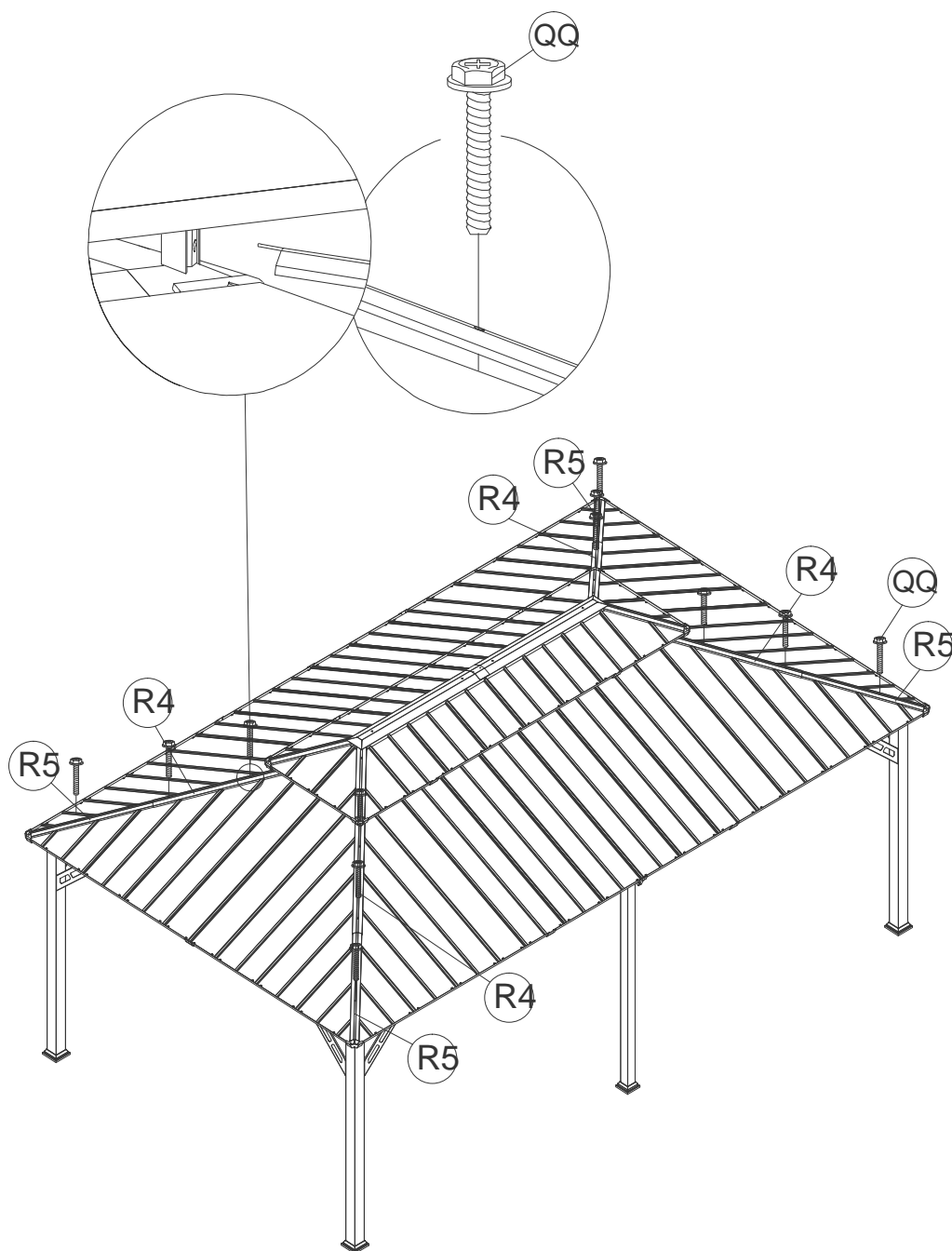
R4 4x



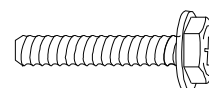
R5 4x

Step 31:Secure the bottom half of the large top diagonal beam cover plate(R5) to the diagonal beam with screws (QQ), then insert the top half of the large top diagonal beam cover plate(R4) over the bottom half of the large top diagonal beam cover plate(R5) by aligning it with the holes in the small uprights, and then secured with screws(QQ).

NOTE:Review the pictures to determine the location of the screw holes and the orientation of the parts.

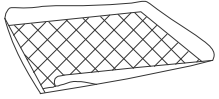


QQ 12x



M6x40

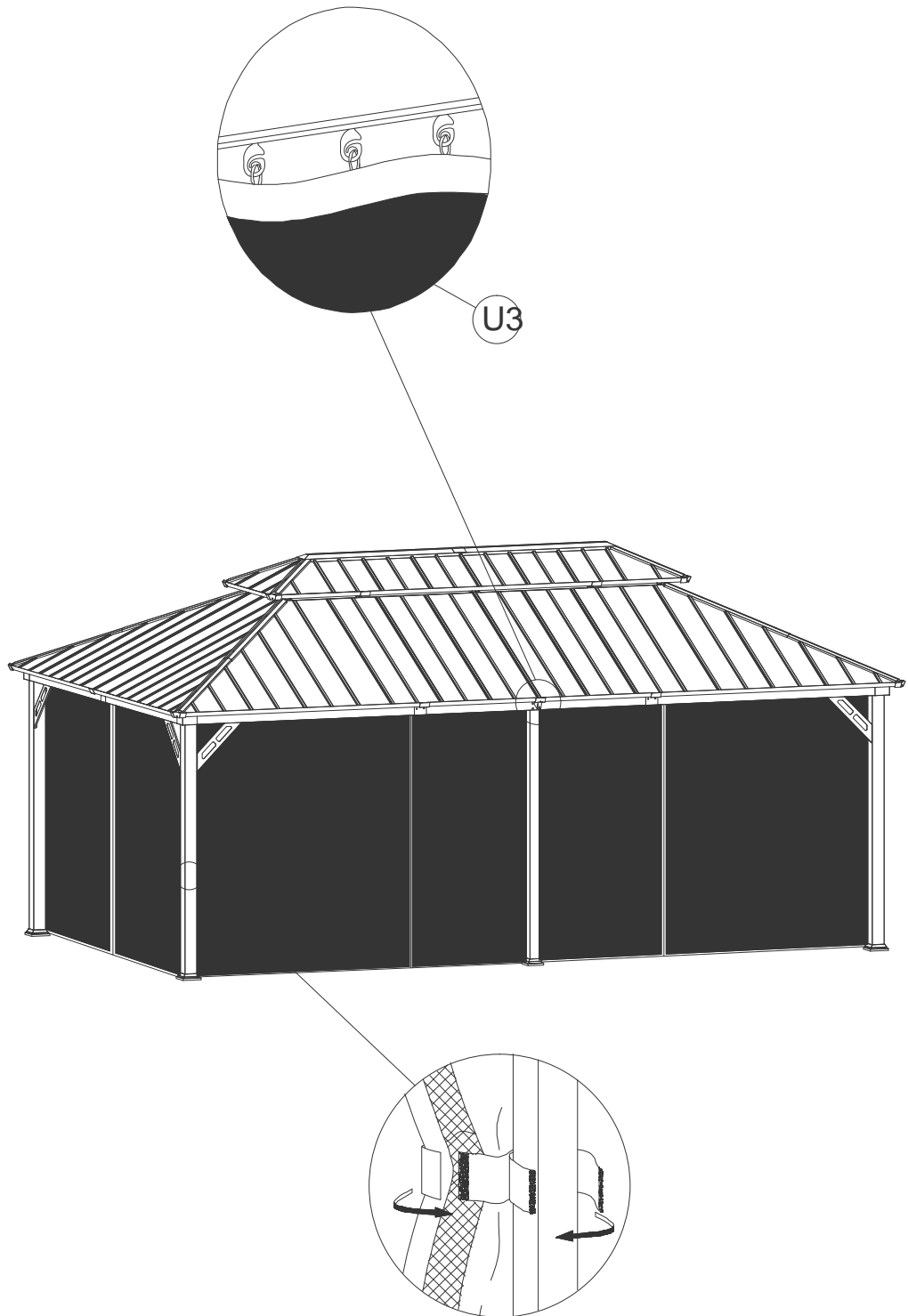
STEP 32



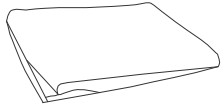
U3 1x

Step 32: Hang the mosquito net(U3) on the mosquito net ring(HH) on the inside of the mosquito net tube(T2,T5 and T6). Attach the four corners of the sticky tape to the post.

NOTE: Mosquito net with 12 hanging loops on the long side and 7 loops on the short side.



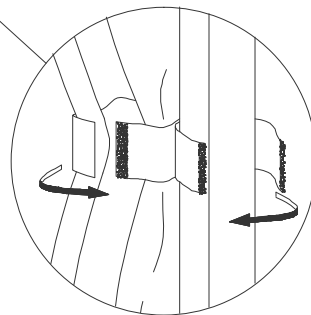
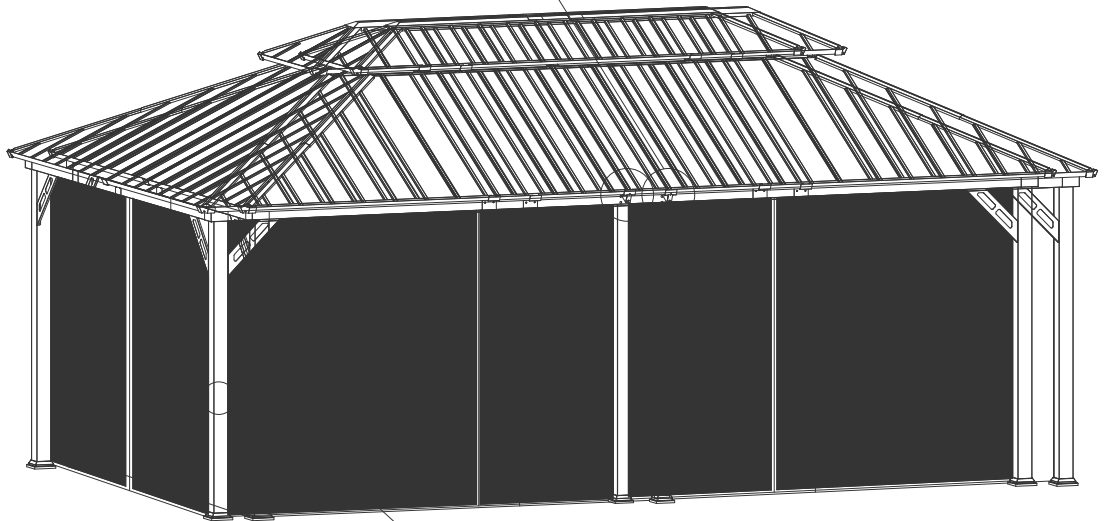
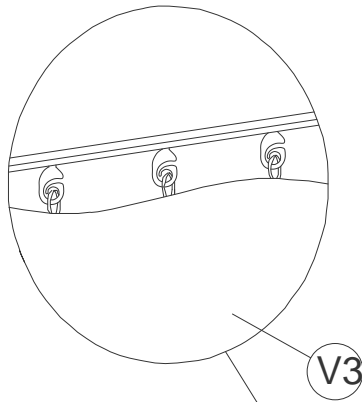
STEP 33



V3 1x

Step 33: Hang the surrounding cloth(V3) on the mosquito net ring(HH) on the outside of the mosquito net tube(T2,T5 and T6). Attach the four corners of the sticky tape to the post.

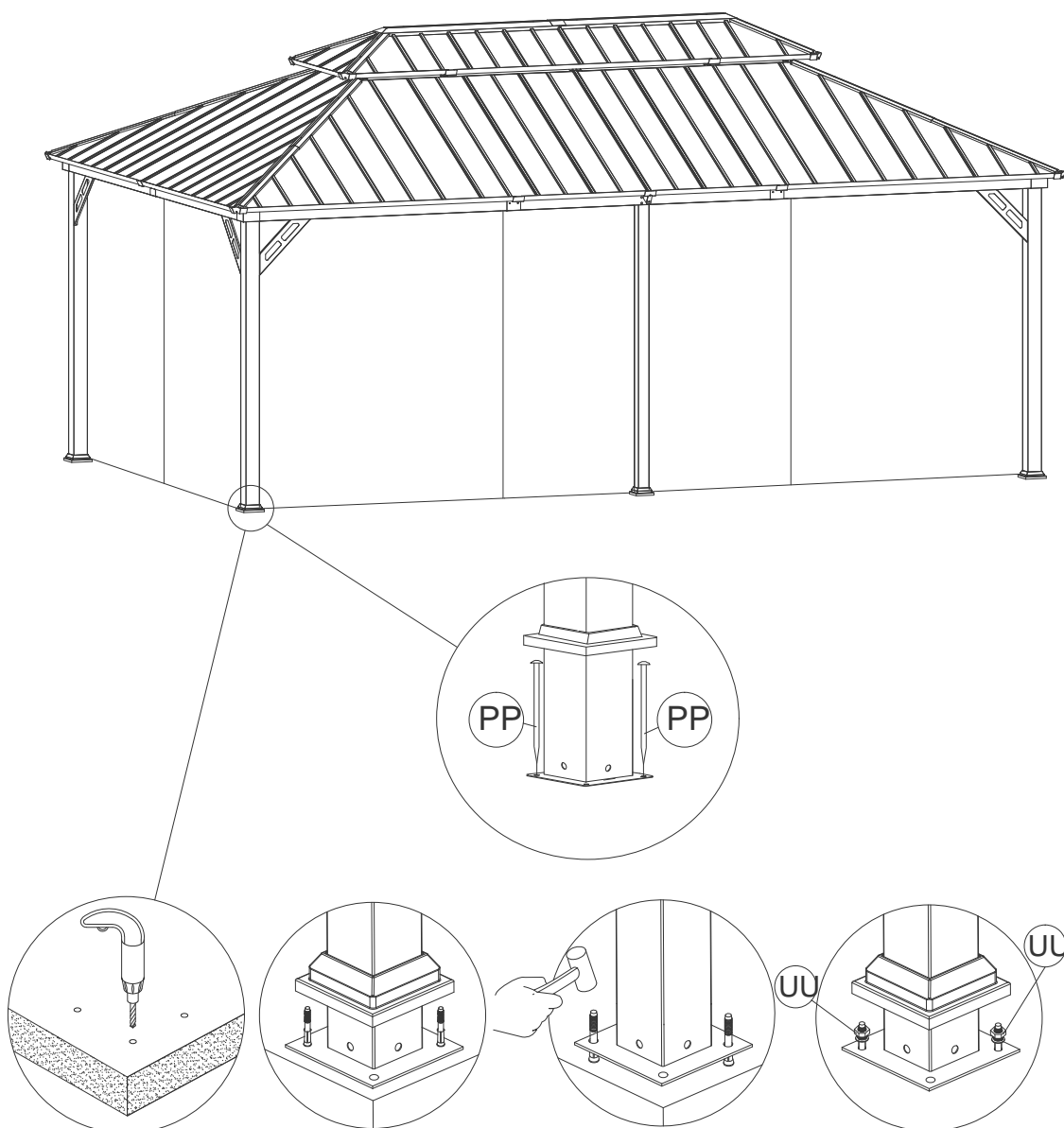
NOTE: Mosquito net with 12 hanging loops on the long side and 7 loops on the short side.



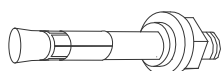
STEP 34

Step 34:Secure the post to the ground with ground nails (PP) and expansion screws(UU).

NOTE:Review the pictures to determine the location of the screw holes and the orientation of the parts.

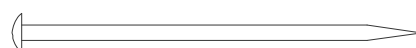


UU 8x

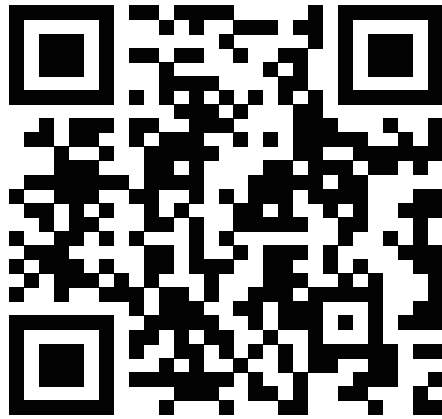


M6X80

PP 8x



D8X180



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