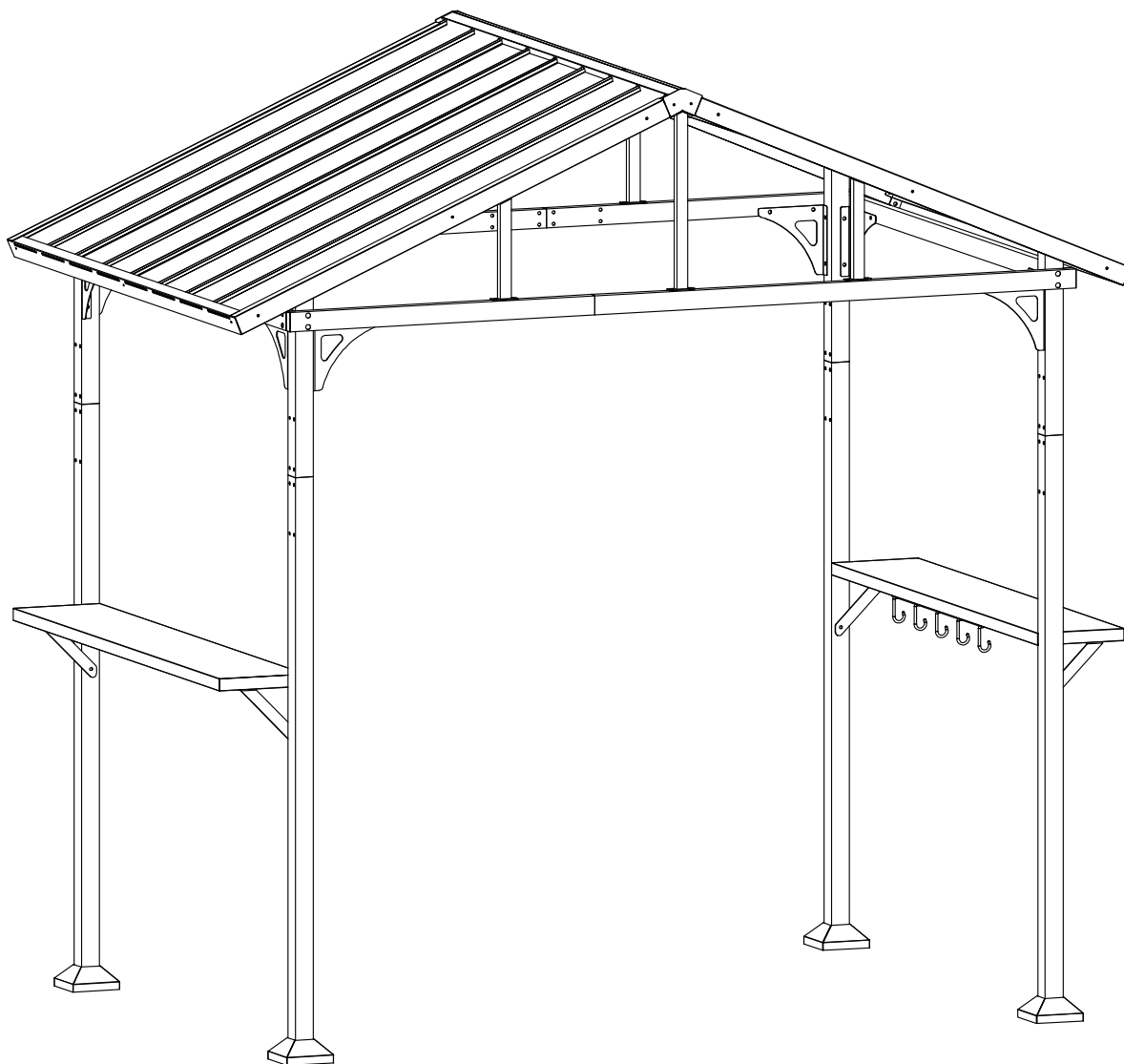


8x5 Hardtop BBQ Gazebo

If you have any questions about the 8x5 Hardtop BBQ Gazebo, please feel free to contact us.



85Gazebo25-HT

IMPORTANT

PLEASE READ BEFORE YOU COMMENCE ASSEMBLY

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

Catalog

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Notice And Warning 03

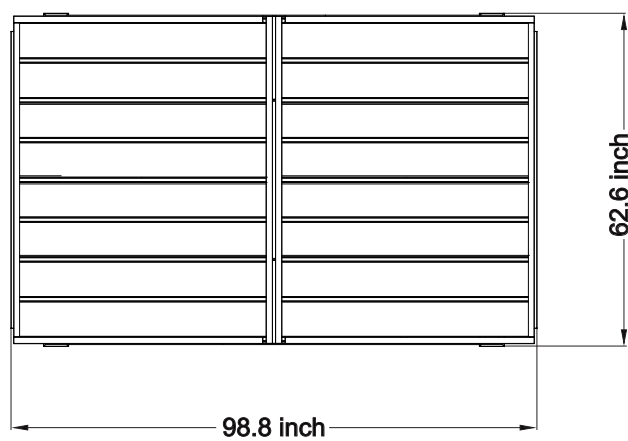
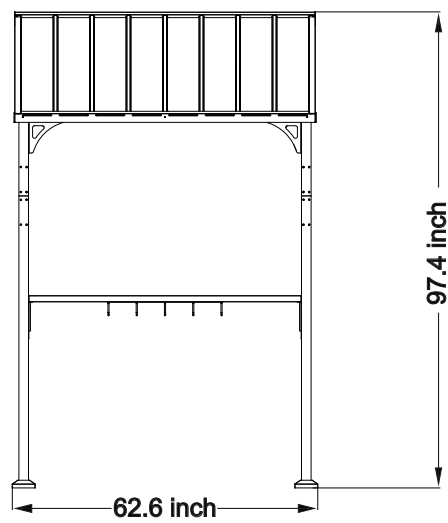
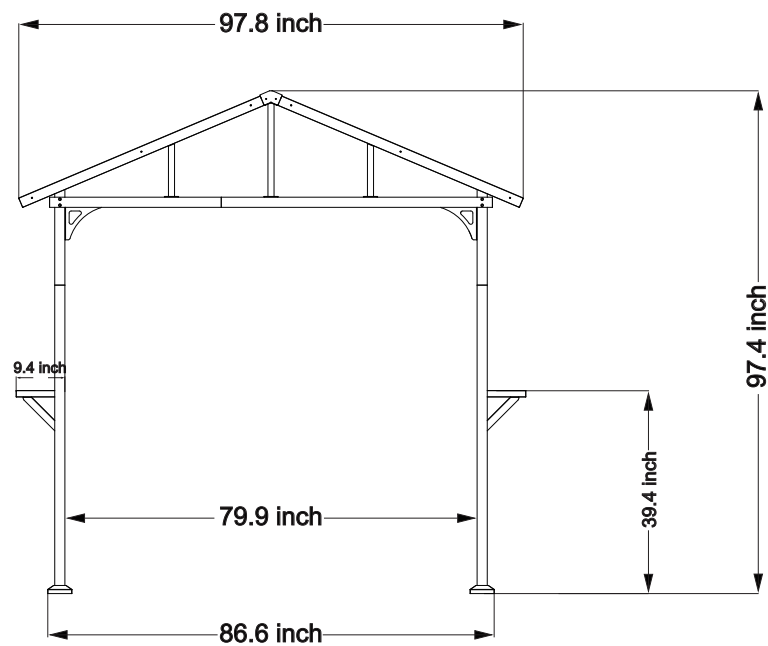
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SPECIFICATIONS



NOTICE

NOTICE

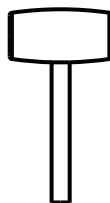
Note: The gazebo needs to be installed in cooperation with two people. The following tools are not included and needed for assembly:



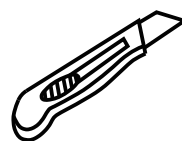
Pistol Drill



Tape Measure



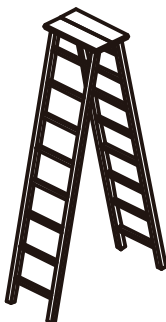
Rubber Hammer



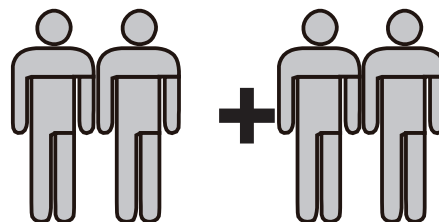
knife



Screw Driver



2 m Adjustable Ladder



2-4 people

Warning

1. This pavilion requires the cooperation of 2-4 people.
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.

PLEASE RETAIN THESE INSTRUCTIONS FOR FUTURE REFERENCE.

Dear Customer,

Thank you for shopping from 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:

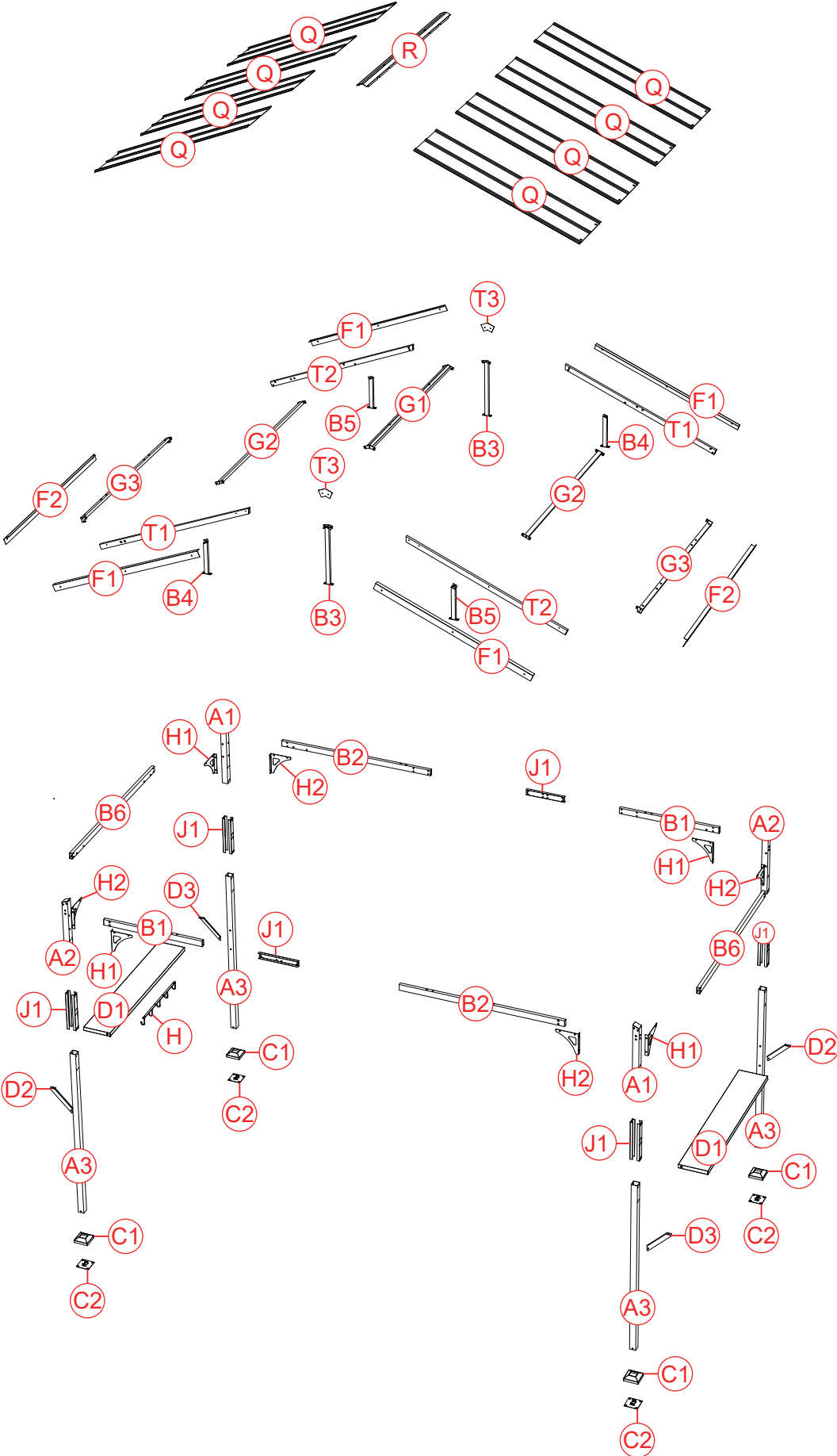
- A.The outer box is damaged
- B.The product is damaged / bent / cracked while you open the box
- C.The parts / accessories / assembly tools are missing
- D.The product is hard to assemble
- E. The instructions are not clear and can not be referred
- F.The product has functional problems
- G.Other aspects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

Please feel free to contact us for help. Our after-sales team service

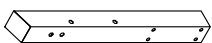
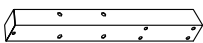
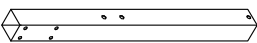
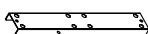
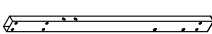
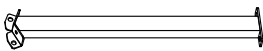
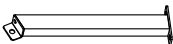
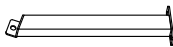
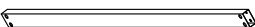
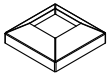
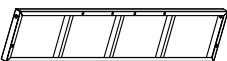
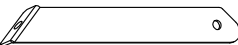
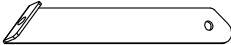
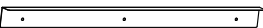
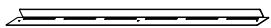
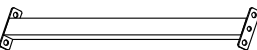
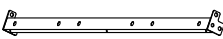
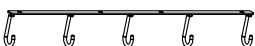
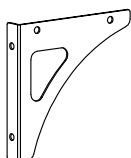
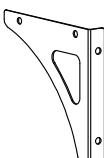
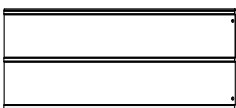
Attention:

- 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

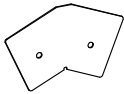


PARTS LIST

Parts List				
(A1)  Column KD Upper 1	(A2)  Column KD Upper 2	(A3)  Column KD Lower	(J1)  Connection	(B1)  Short Beam
2 PCS	2 PCS	4 PCS	10 PCS	2 PCS
(B2)  Long Beam	(B3)  Intermediate Support Rods	(B4)  Left support rod	(B5)  Right support rod	(B6)  Side Crossbar
2 PCS	2 PCS	2 PCS	2 PCS	2 PCS
(C1)  Spike Cover	(C2)  Spike Connectors	(D1)  Shelf Board	(D2)  Tilt Brace 1	(D3)  Tilt Brace 2
4 PCS	4 PCS	2 PCS	2 PCS	2 PCS
(F1)  Tilt-rod Baffles	(F2)  Side Baffles	(G1)  Intermediate Connecting Rod	(G2)  Connection Bar	(G3)  Side Connecting Rods
4 PCS	2 PCS	1 PC	2 PCS	2 PCS
(H)  Hanging Shelf	(H1)  Triangular Connector 1	(H2)  Triangular Connector 2	(P)  Couple	(Q)  Roof
1 PC	4 PCS	4 PCS	1 PC	8 PCS

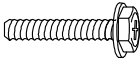
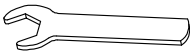
PARTS LIST

Parts List

(R)	(T1)	(T2)	(T3)	
				
Top Cover Plate	Left Diagonal Beam	Right Diagonal Beam	Tab	
1 PC	2 PCS	2 PCS	2 PCS	

Screw List

(AA)	(EE)	(GG)	(KK)	(LL)
				
M4x16	M6 Caps	M6x15	M6x35	Hole Plug
22 PCS	64 PCS	188 PCS	24 PCS	16 PCS

(QQ)	(PP)	(Z1)	(Z2)	
				
M6x35	D8x180	M6	M6	
6 PCS	8 PCS	2 PCS	2 PCS	

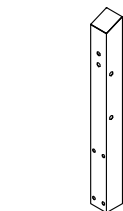
Extra

(AA)	(EE)	(GG)	(KK)	(LL)
				
M4x16	M6 Caps	M6x15	M6x35	Hole Plug
1 PC	3 PCS	9 PCS	1 PC	1 PC

STEP 1

Secure the upper column (A1) and lower column (A3) by connecting them with the connector (J1) as shown in the figure, then slide the spike cover (C1) onto the column (A3) and secure the spike connectors (C2) to the column (A3) with screws (GG).

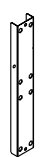
Note: The two holes on the side of the upper and lower columns are in the same plane. Cover the screws with the cap (EE) after the screws secure the connector (J1).



A1 2x



A3 2x



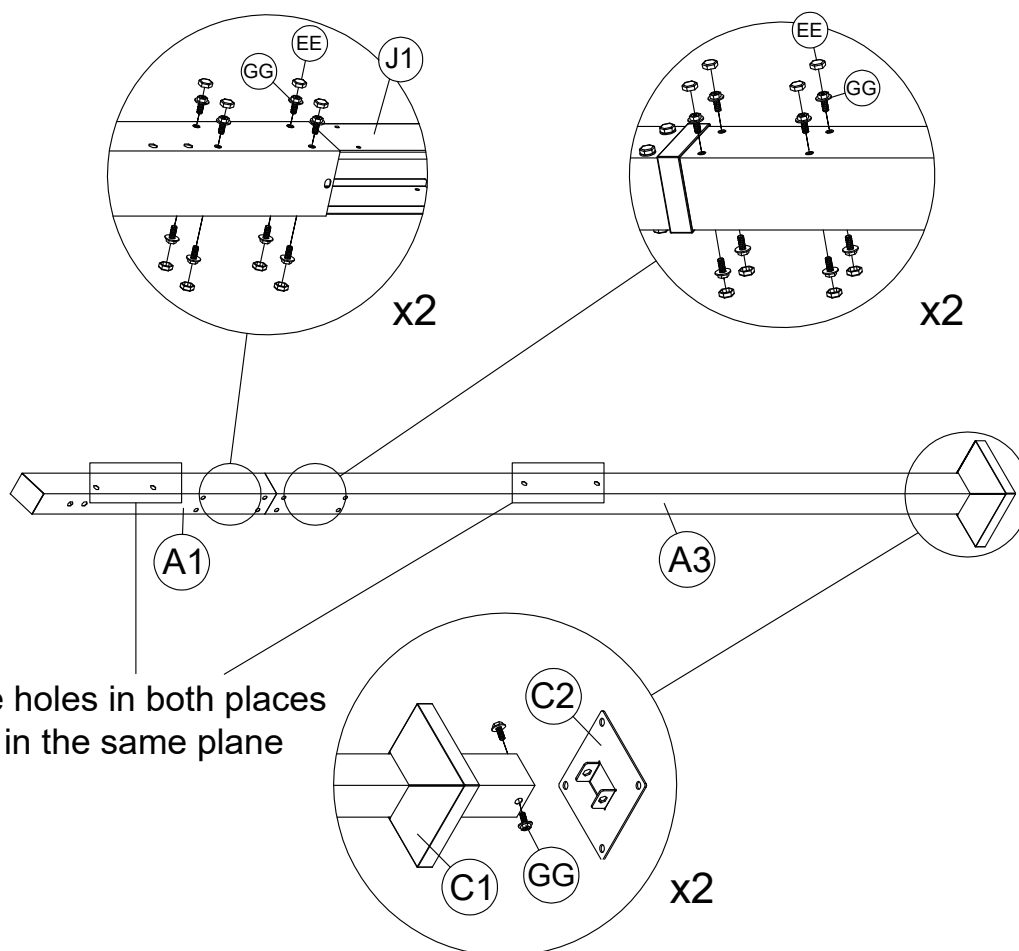
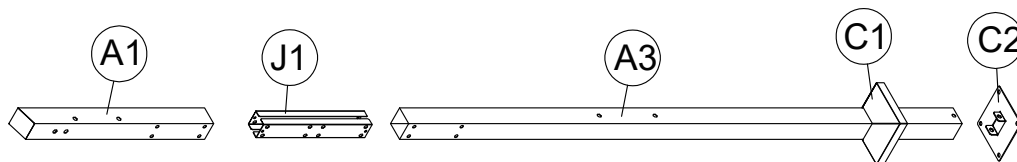
J1 4x



C1 2x



C2 2x



EE x32



M6

GG x36



M6x15

STEP 2

Secure the upper column (A2) and lower column (A3) by connecting them with the connector (J1) as shown in the figure, then slide the spike cover (C1) onto the column (A3) and secure the spike connectors (C2) to the column (A3) with screws (GG).

Note: The two holes on the side of the upper and lower columns are in the same plane. Cover the screws with the cap (EE) after the screws secure the connector (J1).



A2 2x



A3 2x



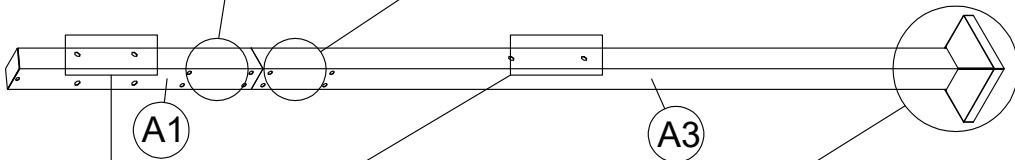
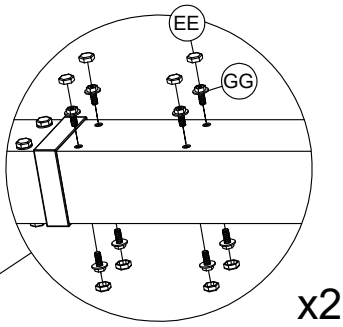
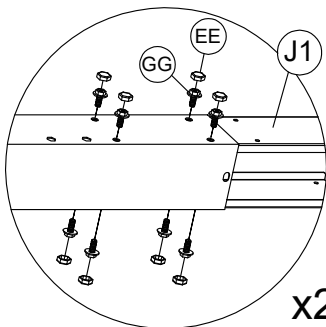
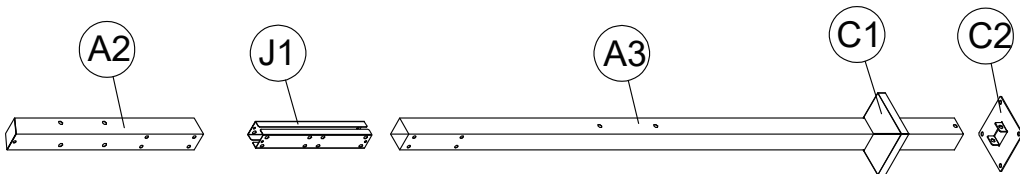
J1 4x



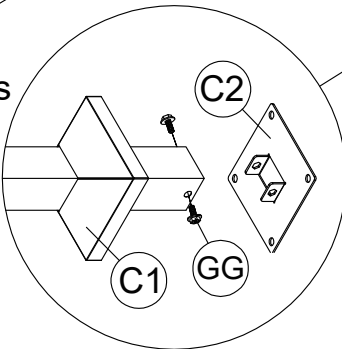
C1 2x



C2 2x



The holes in both places are in the same plane



EE x32



M6

GG x36



M6x15

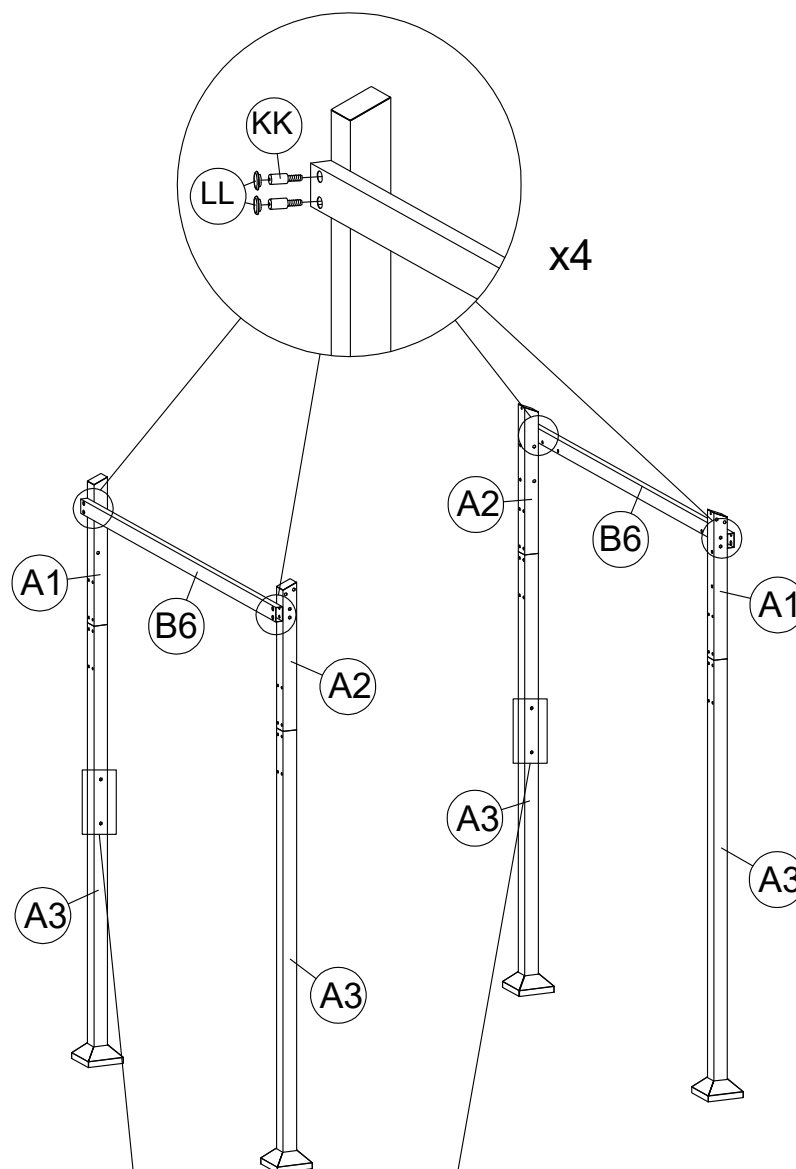
STEP 3

Attach the side crossbar(B6) to the column(A1 and A2)with screws (KK) as shown.

Note: The holes under the lower column (A3) face inward, and the holes on the two columns are positioned opposite each other.



B6 2x



The side with the hole, facing inward.

LL 8x



M6

KK 8x



M6x35

STEP 4

The long beam (B2) and the short beam(B1) are attached together by a connector (J1) with screws (FF) as shown in the figure.



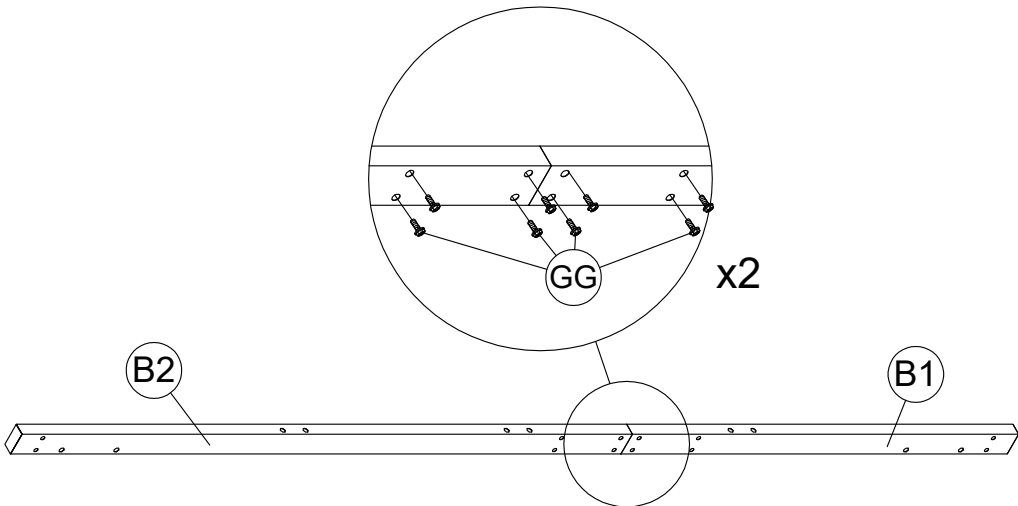
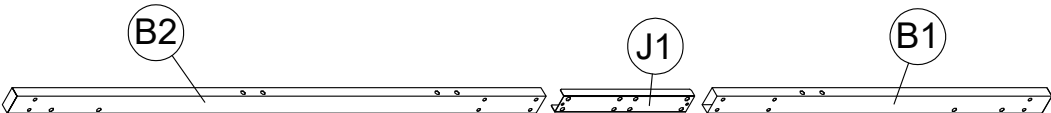
B1 2x



B2 2x



J1 2x



GG x16

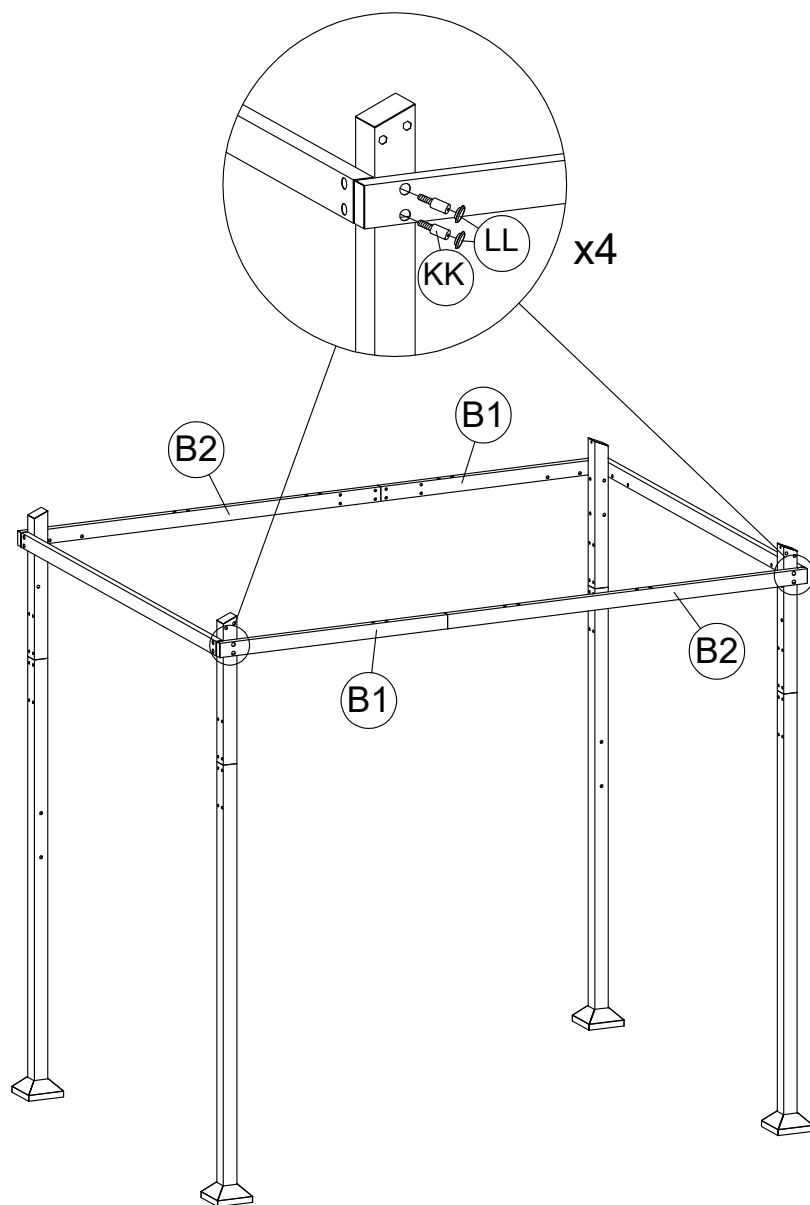


M6x15

STEP 5

The beam(B1 and B2) is mounted between the two side crossbar(B6) as shown.

NOTE: Cover the screw holes with caps(LL) after installation is complete.

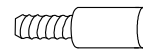


LL 8x



M6

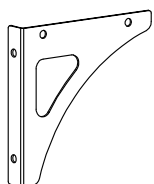
KK 8x



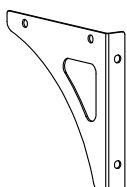
M6x35

STEP 6

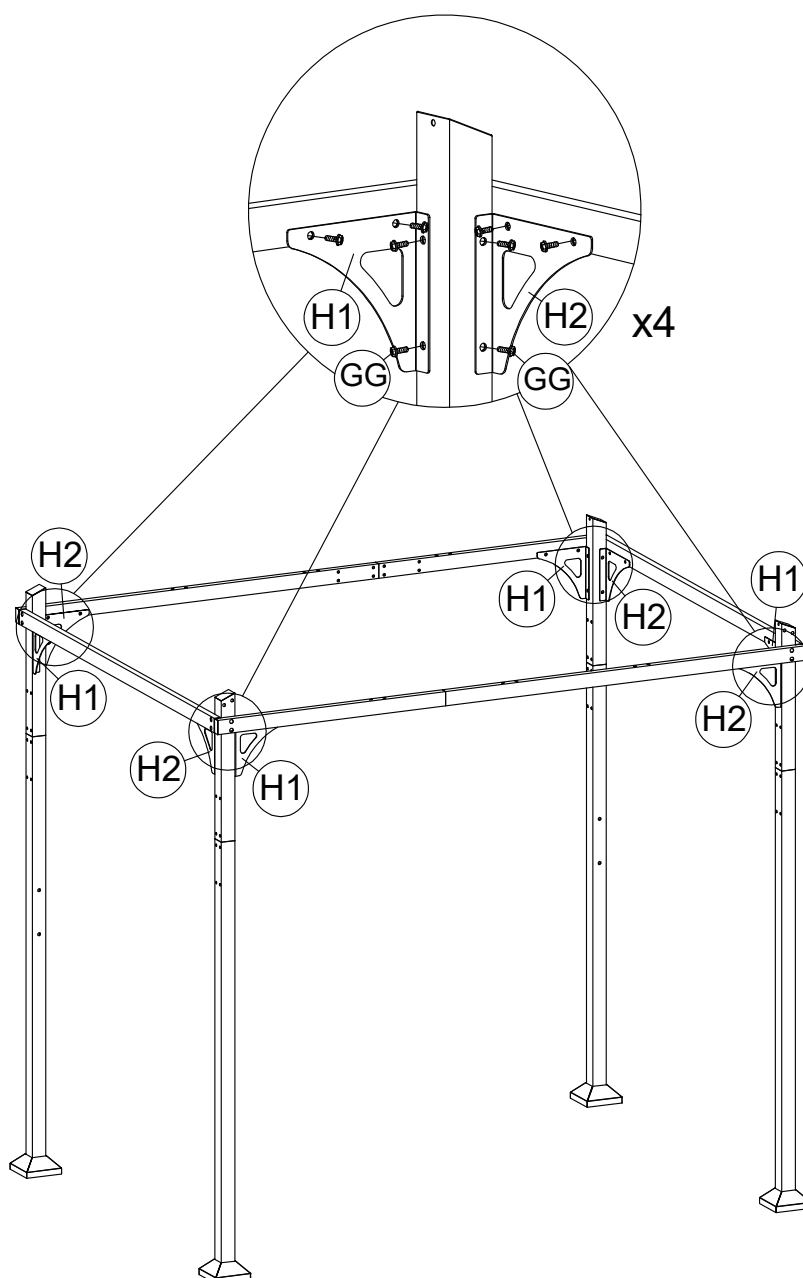
Connect the triangular connectors (H1 and H2) to the beams (B1 and B2, B6) and the columns (A1 and A2) with screws (GG).



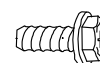
H1 4x



H2 4x



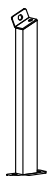
GG 32x



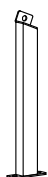
M6x15

STEP 7

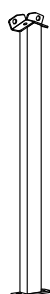
Attach the support rods (B3, B4 , B5) to the beams (B1, B2) with screws(GG).



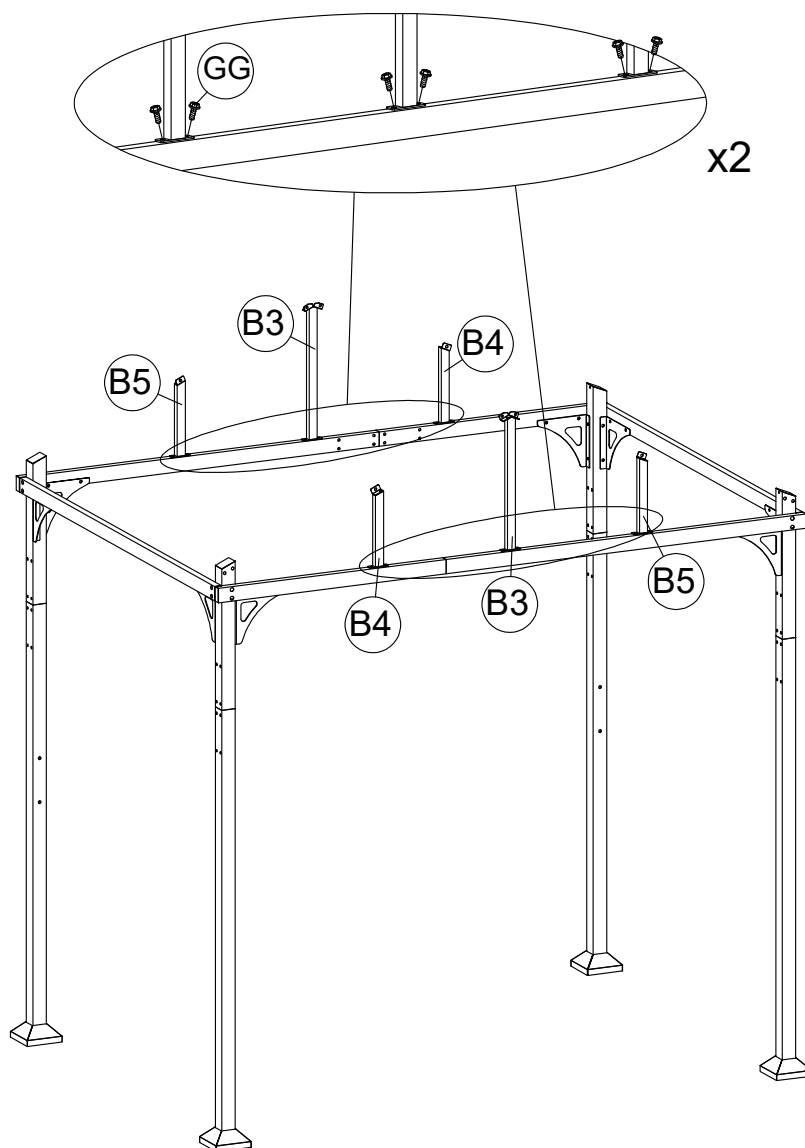
B4 2x



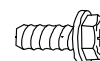
B5 2x



B3 2x



GG 12x



M6x15

STEP 8

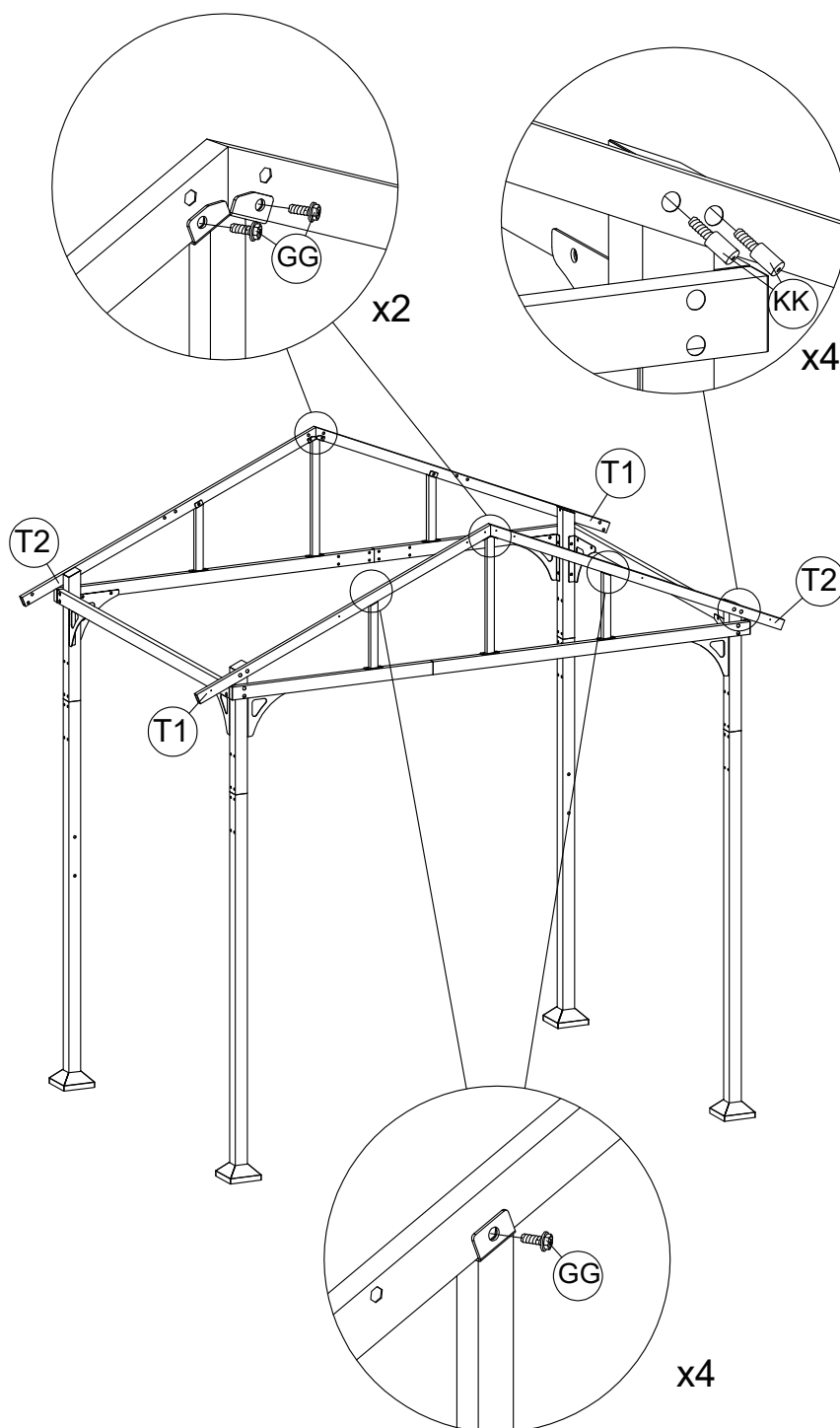
Install the diagonal bars (T1, T2) to the column(A3) with screws (KK) .Then install the support rod(B3, B4 , B5) to the idiagonal bars (T1, T2) with screws(GG).



T1 2x



T2 2x



KK 8x



M6x35

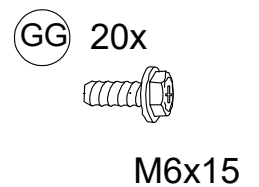
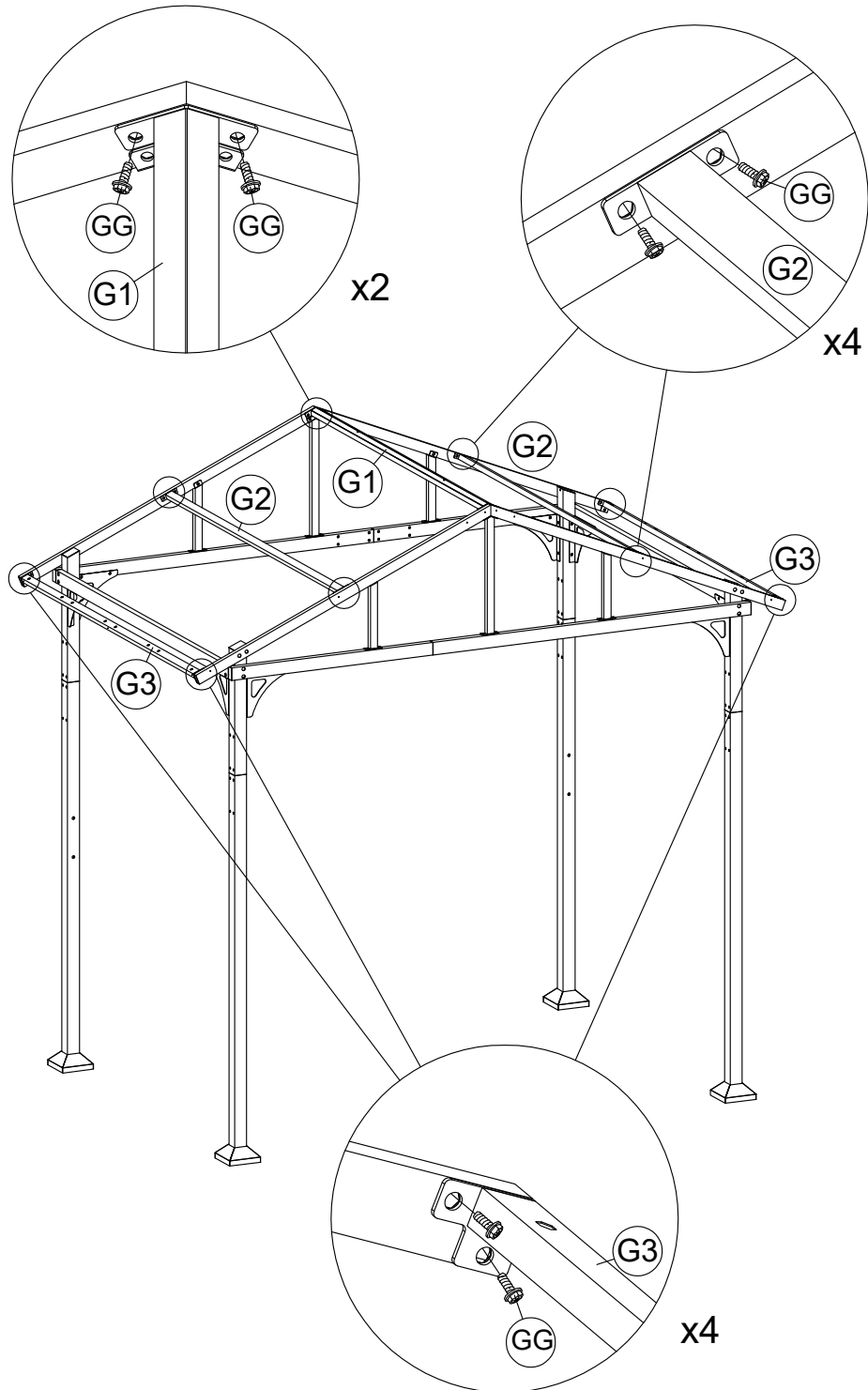
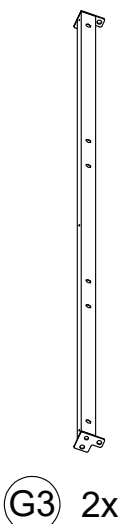
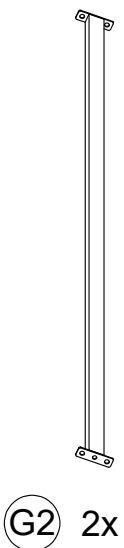
GG 8x



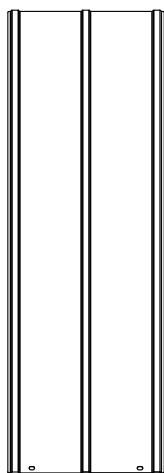
M6x15

STEP 9

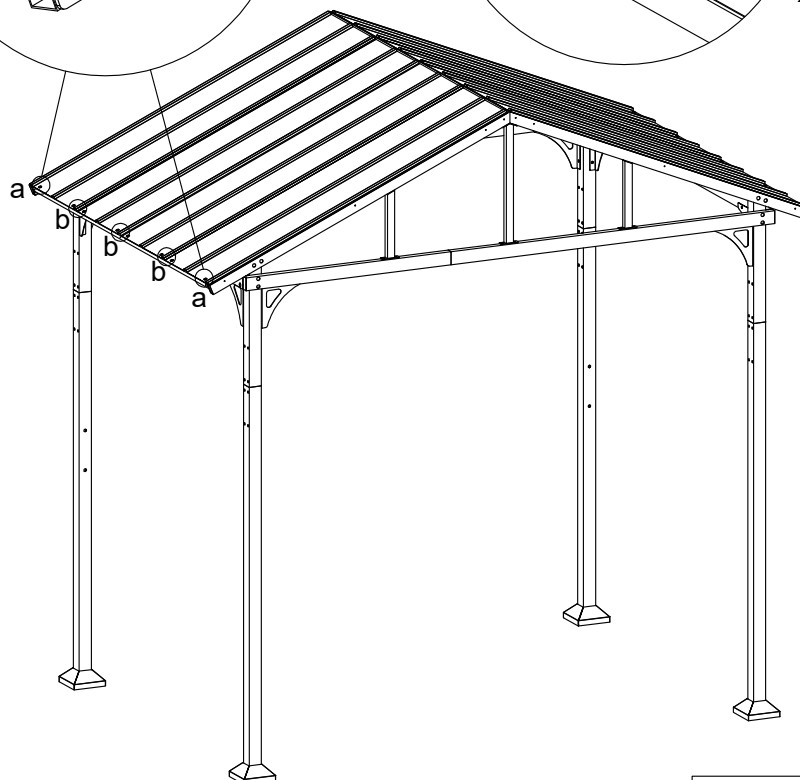
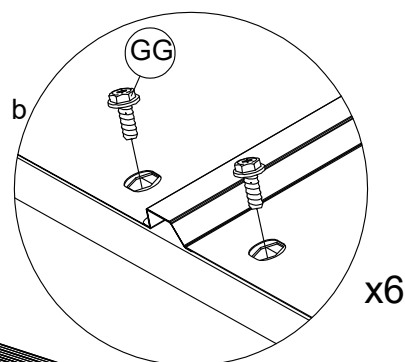
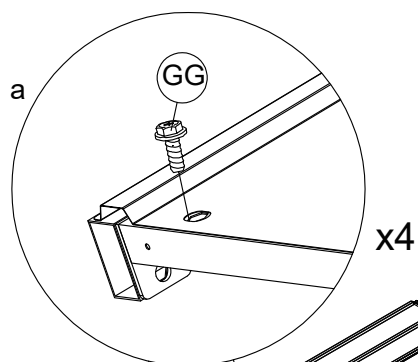
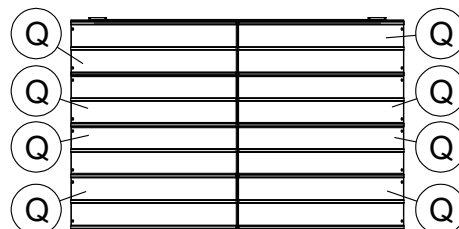
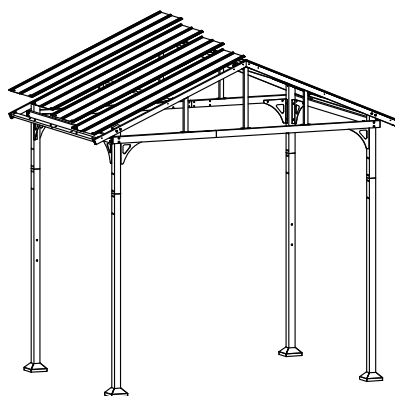
Install the connecting rod(G1,G2)between the two diagonal rods(T1,T2) with screws(GG).



STEP 10 Attach the roof(Q) to the frame with screws(GG).



Q 8x



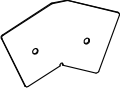
GG 16x



M6x15

STEP 11

Install the top cover plate (R) to the ridge with screws (QQ), then install the cover tabs (T3) to both sides of the ridge with screws (AA), and install the hooks (P) to the ridge, and lastly install the side baffles(F2) to the underside of the roof(Q) with screws (AA).



T3 2x



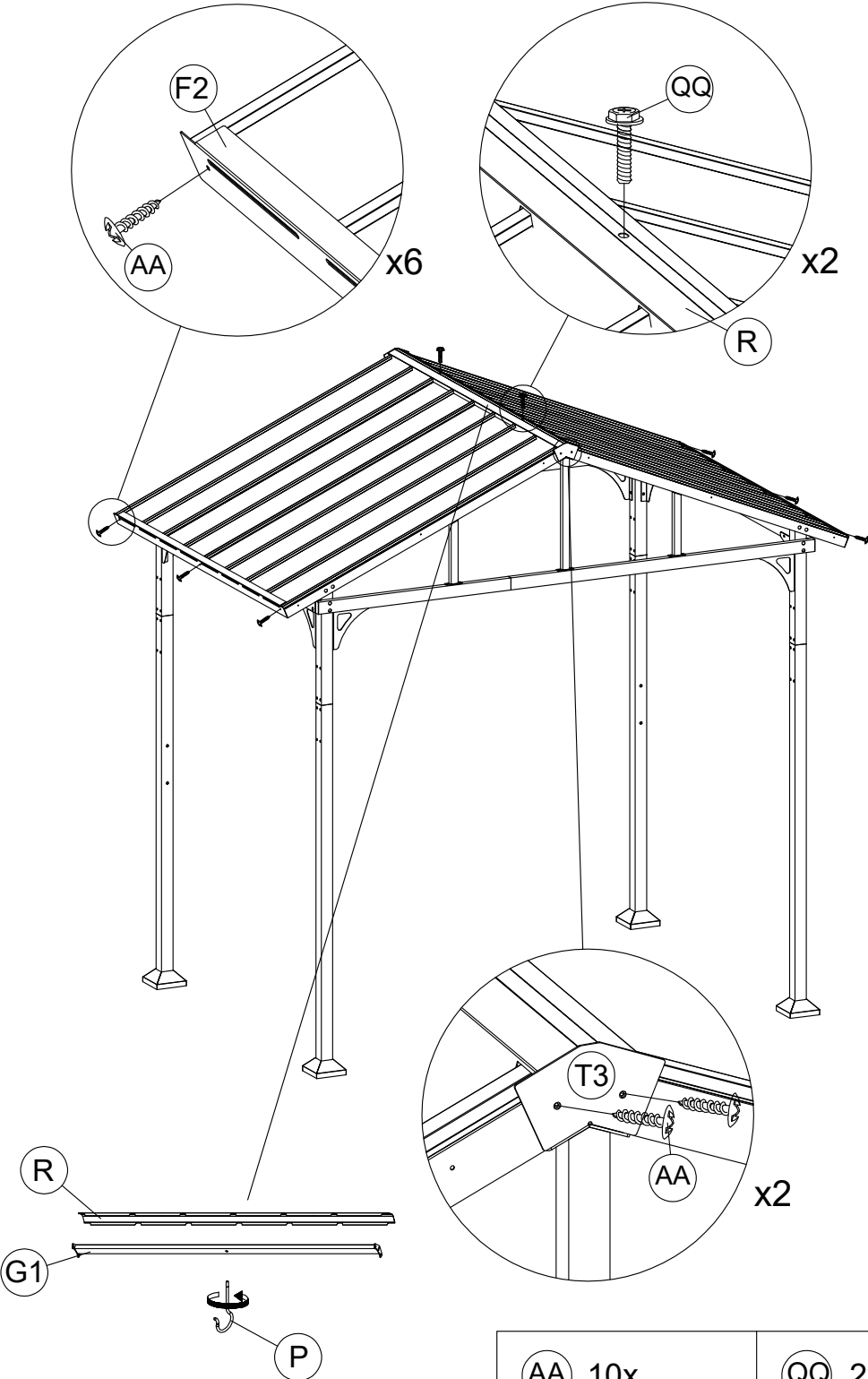
R 1x



F2 2x



P 1x

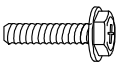


AA 10x



M4x16

QQ 2x



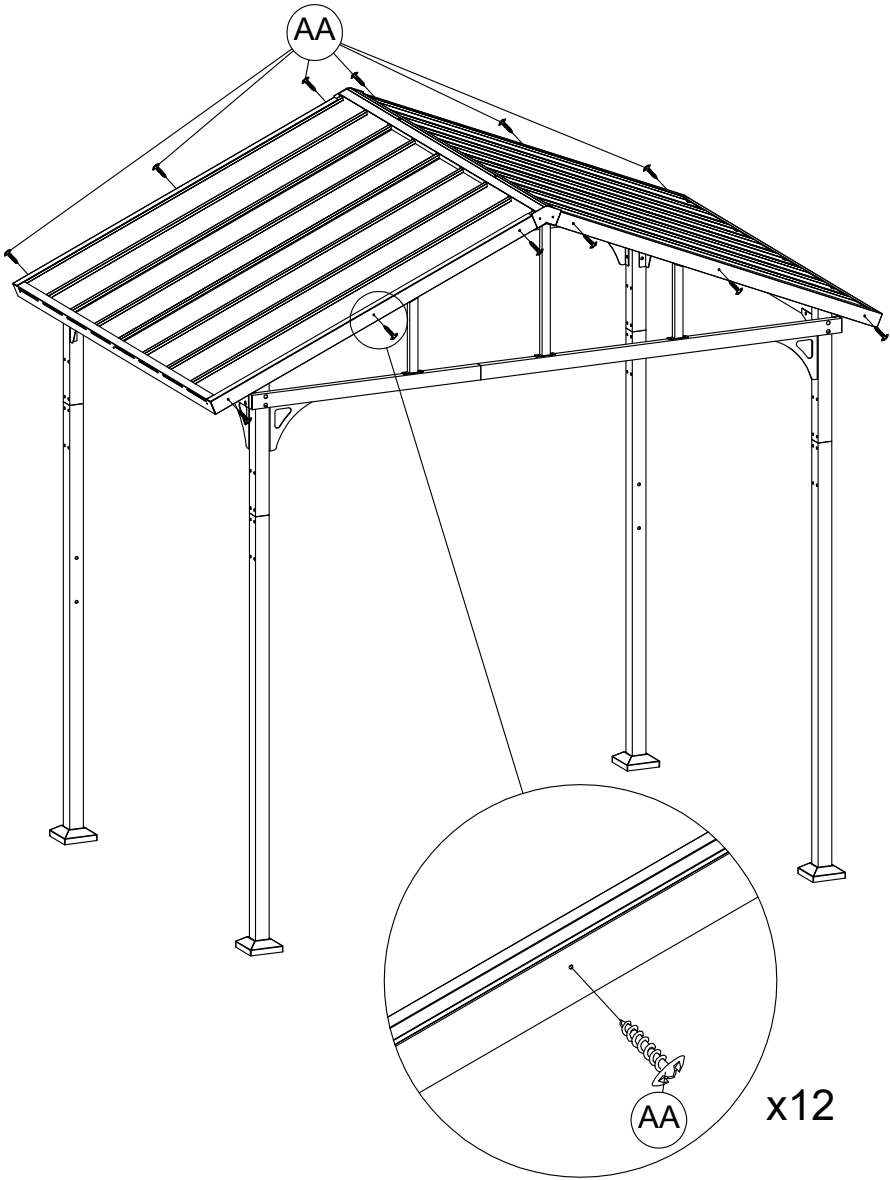
M6x35

STEP 12

Install the tilt-rod baffles(F2) to the front and rear diagonal beam(T1,T2) with screws (AA).



F1 4x



AA 12x



M4x16

STEP 13

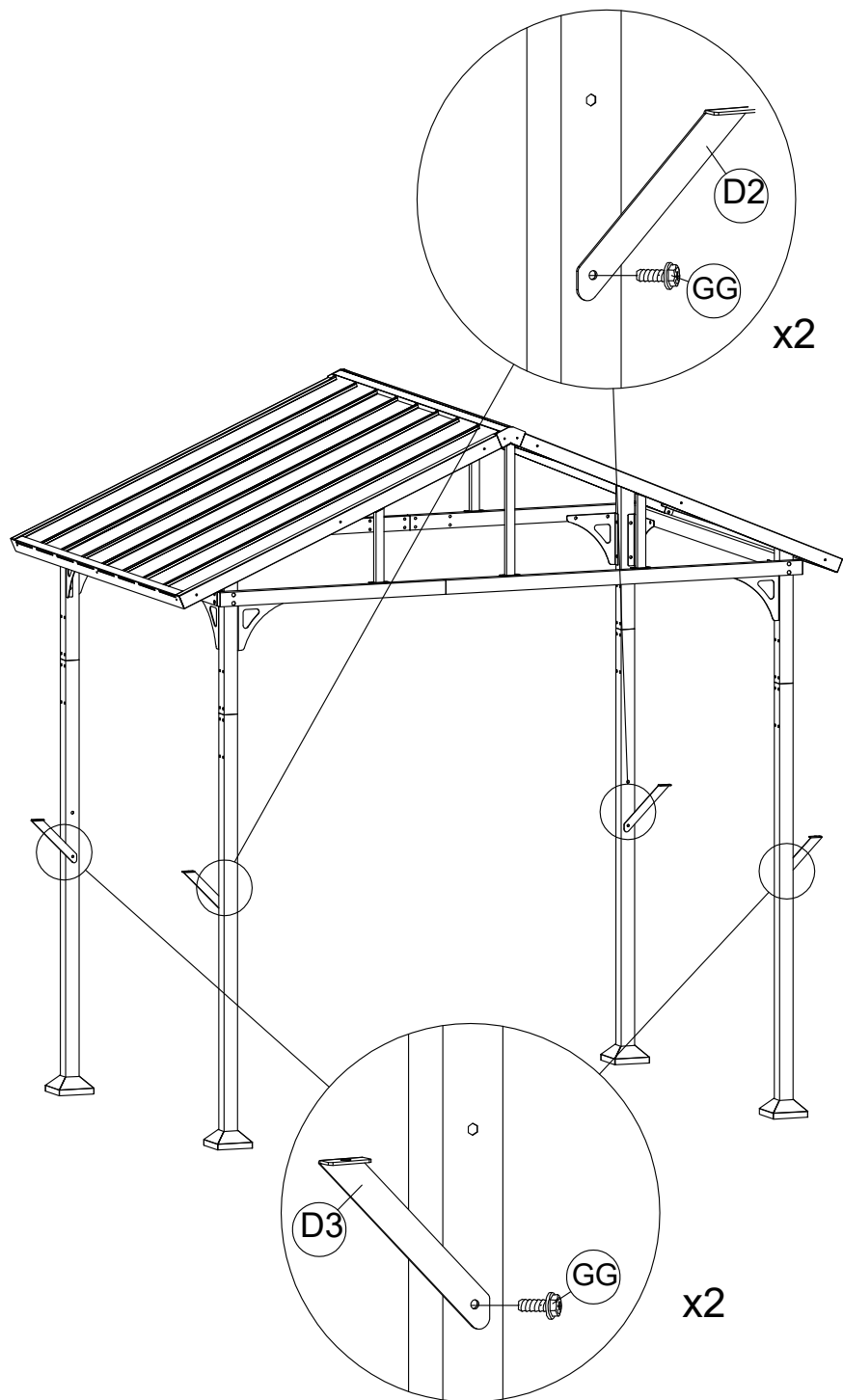
Attach the tilt brace 1(D2) and the tilt brace 2(D3) to the column(A3) with screws(GG).



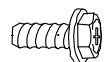
D2 2x



D3 2x



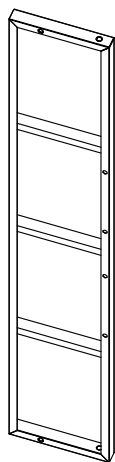
GG 4x



M6x15

STEP 14

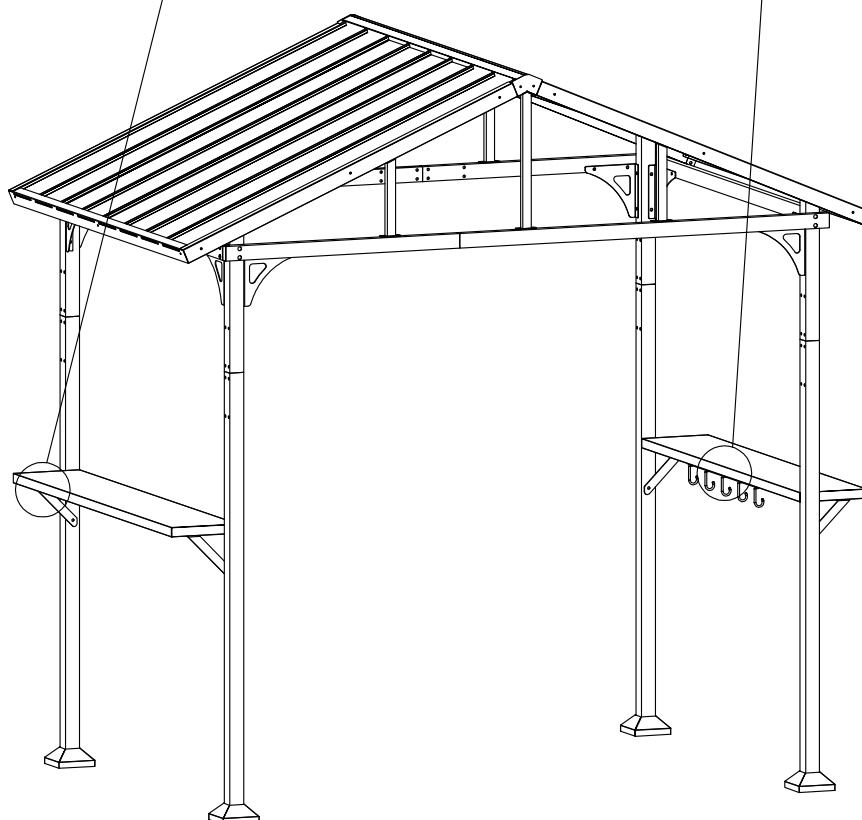
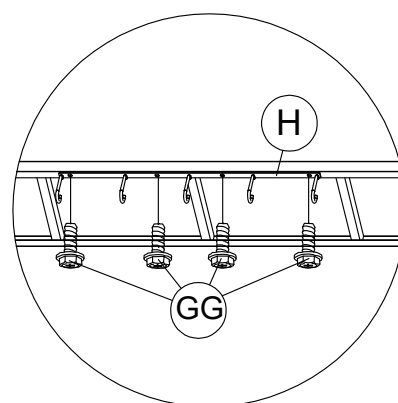
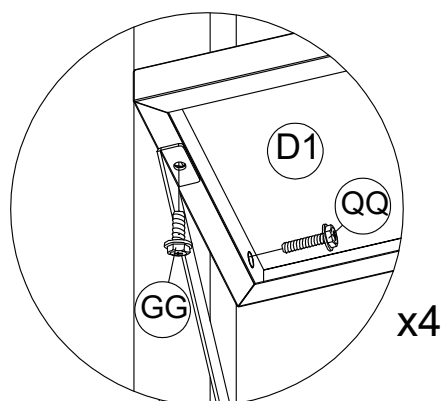
Attach the shelf(D1) to the tilt brace(D2,D3) between the two column(A3) with screws(QG and QQ).Then mount the hanging shelf(H) under the shelf(D1) with screws (GG).



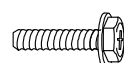
D1 2x



H 1x



QQ 4x



M6x35

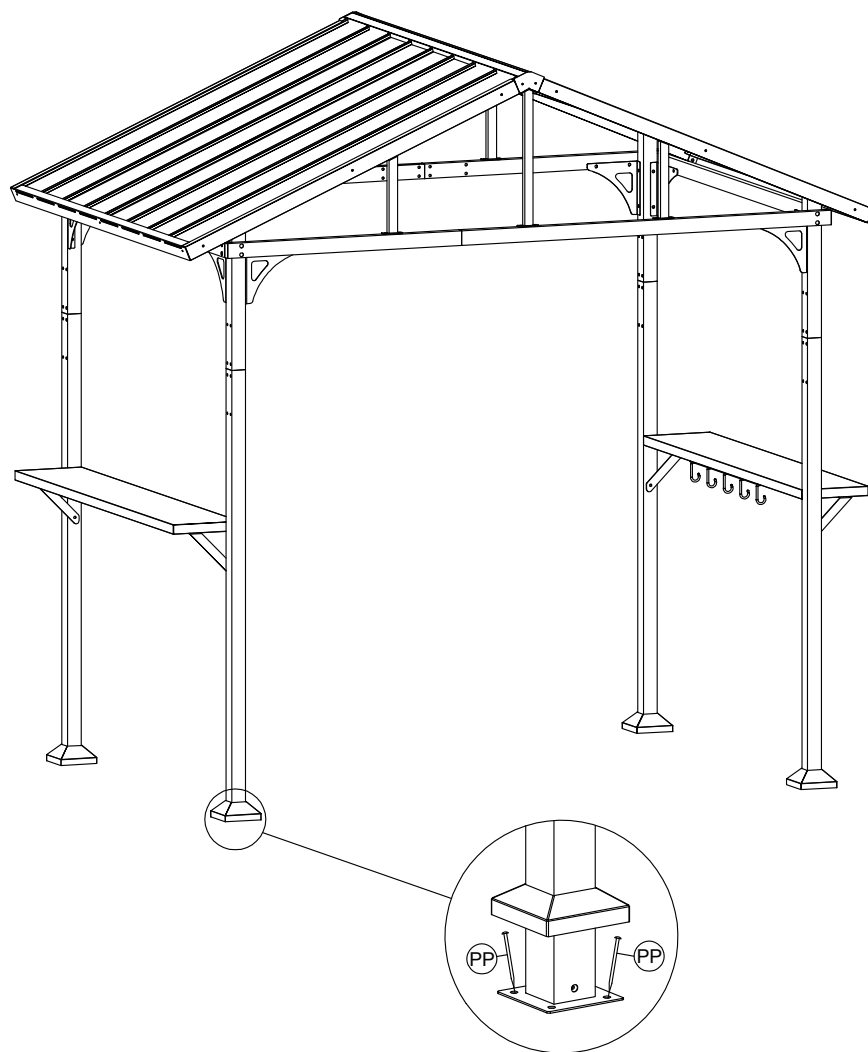
GG 8x



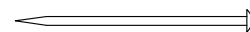
M6x15

STEP 15

Secure the tent to the ground with spike(PP) through the holes in the spike connectors(C2).



PP 8x



D8x180