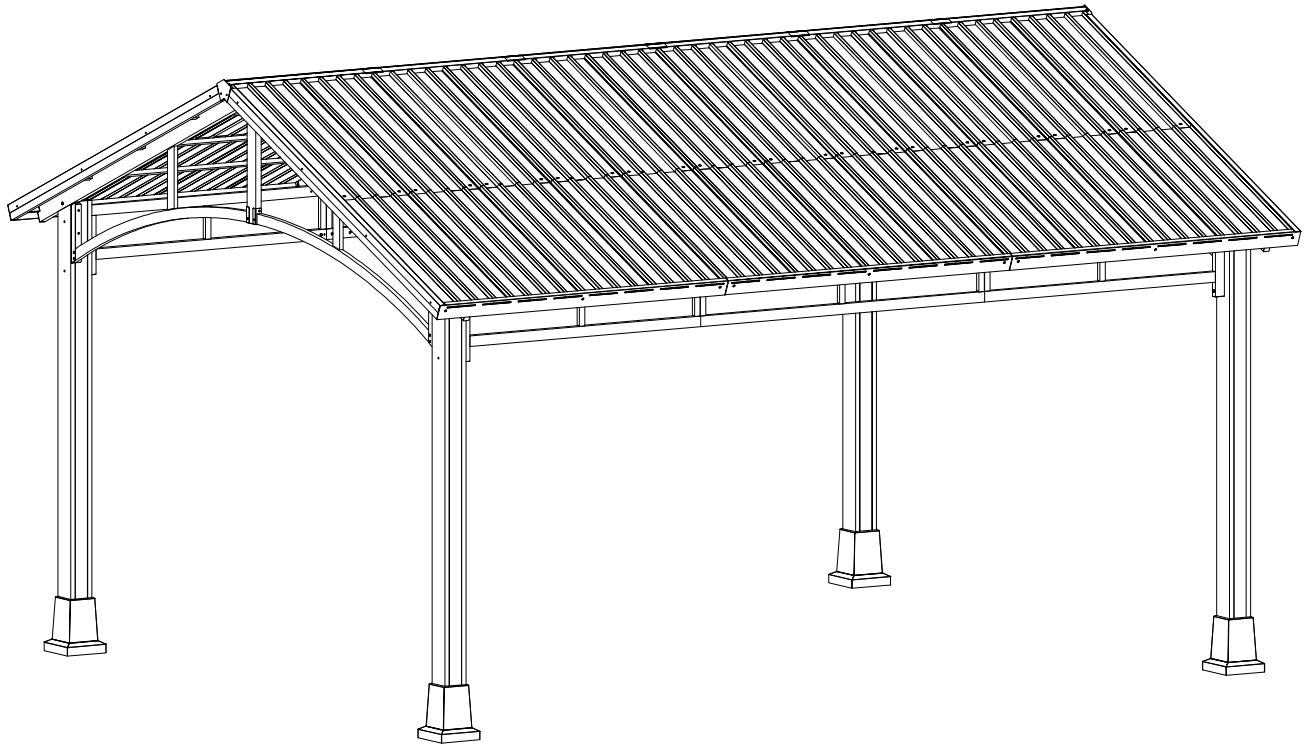
INSTRUCTION MANUAL



13'x15' Gazebo

IF YOU PURCHASED THE GAZEBO ONLINE
AND HAVE ANY QUESTIONS OR CONCERNS

CONTACT US VIA EMAIL,OR PHONE

Email:service2outdoor@gmail.com
TEXT(SMS ONLY):+1 628-263-4608
PHONE:+1 877-561-6450

Date of Manufacture:2026W03

Warnings and Cautions

Thank you for choosing our gazebo. Please read and understand this entire manual before attempting to assemble or install the product.

GENERAL BESTPRACTICES FOR ASSEMBLY

1.Familiarize yourself with the product and check all parts against the packing list. If any parts are missing or damaged, do not install. Contact us immediately.

2.The assembled gazebo should be located at least 6 feet from any obstruction such as fence,garage,house,overhanging branches,laundry linesor electrical wires.

3.Some parts may contain sharp edges. Wear protective gloves if necessary,during assembly.

4.Check all nuts and bolts periodically for tightnessand,when required,tighten them again.

5.Pay attention to the parts orientation.

6. Save all packing materials until assembly is complete to avoid accidentally discarding smallerparts or hardware.

WARNINGS



Keep children and pets away from the working area during assembly and adjustments.

1.Install the gazebo on level ground. Stakes are provided to secure the gazebo to the ground.

2. Do not assemble the gazebo on sandy,muddy,or loose soil,as stakes do not have enough anchorage in these types of soil.

3. If you wish to secure the gazebo to a wood deck or concrete surface,use anchors(not included)suited to these surfaces.

4. Snow must be cleared off regularly during snowy days.

5. To avoid damage,use a plastic snow rake to remove excessive snow and ice buildup from roof and keep away from falling debris.

6. Do not leave the gazebo where there is a risk of high wind,as possible damage will occur to the structure.

7. Any assembly or maintenance of the product must be carried out by adults only.

8. Please check your state and local regulations prior to purchasing. Some jurisdictions may require permits for installation and use. Some special procedures may be valid in your area.

9. If any scratch paint, please touch upto preventrusting.

10.Never leave children unsupervised around or under the gazebo.

11.Do not climb onto the gazebo or hanging heavy things on it.

12.For outdoor useonly. The product has been tested for Class 9 wind resistance (54 MPH) and has a maximum ceiling carrying capacity of 3,600 pounds.

WARRANTY

WHAT IS COVERED?

The limited warranty is extended to the original purchaser and applies to material and manufacturer's defect provided the item is maintained with care and used only for personal residential purposes.
Warranty: 1 Year
Lost Accessories or Parts Policy： Lost accessories or parts costs will be incurred after 90 days of the date of purchase.

MAINTENANCE

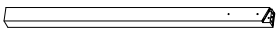
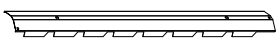
1. Steel components for this gazebo are treated with rust inhibiting paint that protects it from rusting. However, due to the nature of steel, surface oxidation (rusting) will occur if these protective coatings are scratched. This is not a defect and thus not covered by the warranty.
2. To minimize this condition, it is recommended to use care when assembling and handling the product to prevent scratching the paint. Should any scratching or damage occur, it is recommended to cover the scratch immediately with rust inhibiting paint (not included).
3. Surface rust can also be easily removed with a very light application of regular cooking oil or WD‑40.If surface oxidation (rusting) occurs and if no measure is taken to prevent this, the oxidation may start dripping onto deck or patio and cause damaging stains, which may be difficult to remove. This can be prevented if the above‑mentioned measures are taken to keep the product from oxidizing.
4.Do not use bleach, acid, or other abrasive cleaners on the roof or frame parts.
5. Keep instruction manual for future reference.
6. Periodically check and ensure that all bolts are well‑tighten during use
7.The lumber is Chinese cedar, cedar is the best natural preserved lumber, we have done coating treated to prevent fiber decay and anti-UV. you may redo the coating treated every 1 years on the lumber surface. you could buy the painting in Home depot or Lowe's. hope this helps.

Tools Needed (Not Included)



Pistol Drill Tape Measure Hammer Screwdriver Ladder 5 people

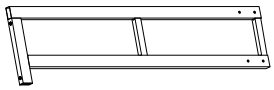
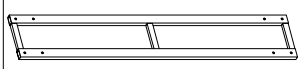
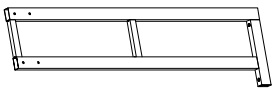
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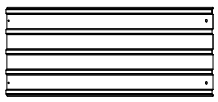
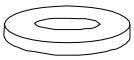
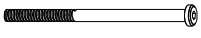
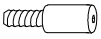
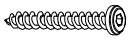
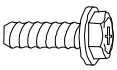
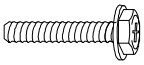
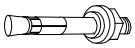
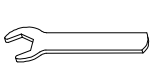
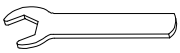
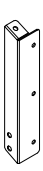
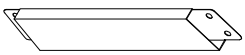
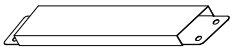
11 	D1	D5	D6	R1 
x2	x2	x2	x1	x2
R2 	F4 	F5 	F6 	
x4	x2	x2	x2	

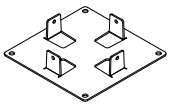
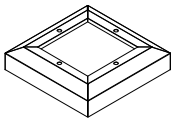
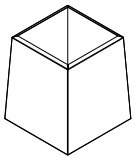
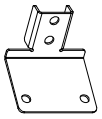
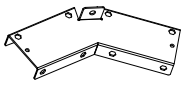
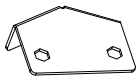
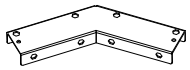
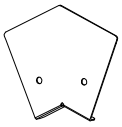
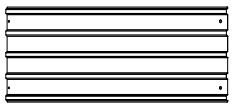
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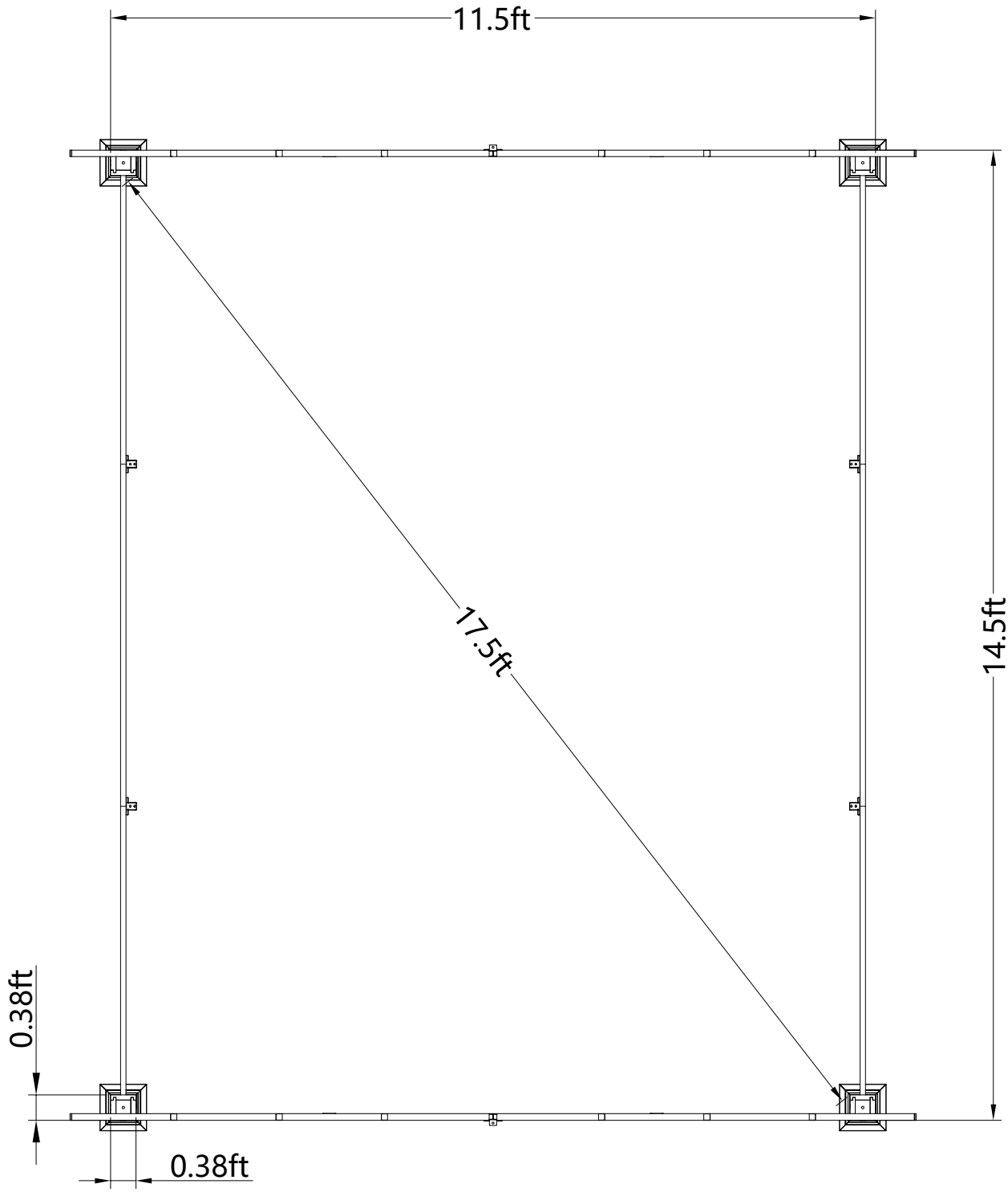
12 	D2	D6	F1	F2
x2	x2	x1	x2	x2
F3				
x4				

Parts List (Box 3)

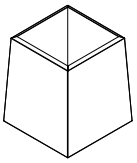
C1 	C2 	C3 	D3 	D4 
x2	x2	x2	x2	x2

Q 				
x14				
GG  M6x15	H4  M5x25	LL  M8	H9  M8	H5  M6
x264+12	x16+2	x12+2	x24+4	x12+3
JJ  M8x190	EE  M8x130	HH  M6x35	KK  M6	CC  M4x16
x8+1	x4+1	x4+1	x48+5	x68+6
H6  M6x30	FF  M6x20	QQ  M6x45	PP Ø8x180	UU  M6x80
x12+2	x48+4	x12+2	x8	x8
Z1  M6	Z2  M6	Z3  M8	Z4  M8	
x2	x2	x2	x2	
Parts List (Box 4)				
B1 	B2 	B3 	B4 	B5 
x2	x2	x2	x2	x2

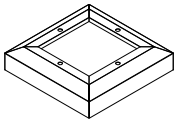
E1 	E2 	E3	E4	E5
x2	x1	x8	x4	x4
E6	J1	J2	J3	M 
x2	x2	x2	x2	x4
N2 	N3 	P 	S1 	Y1 
x4	x4	x1	x22	x4
Y2 	Y3 	Y4 	D1 	Y9 
x2	x2	x2	x2	x8
Parts List (Box 5)				
Q 				
x34				


11.5ft
17.5ft
14.5ft
0.38ft
0.38ft

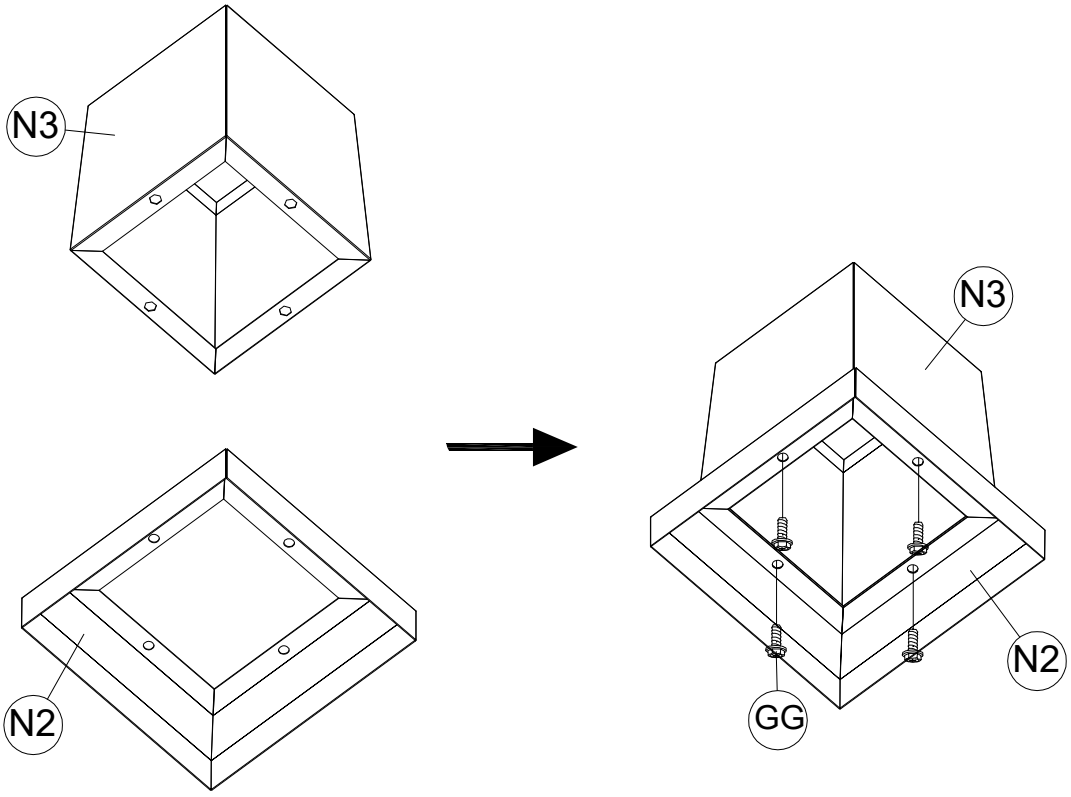
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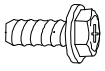
N3 4x



N2 4x

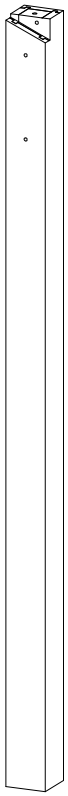


GG 16x

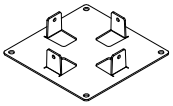


M6x15

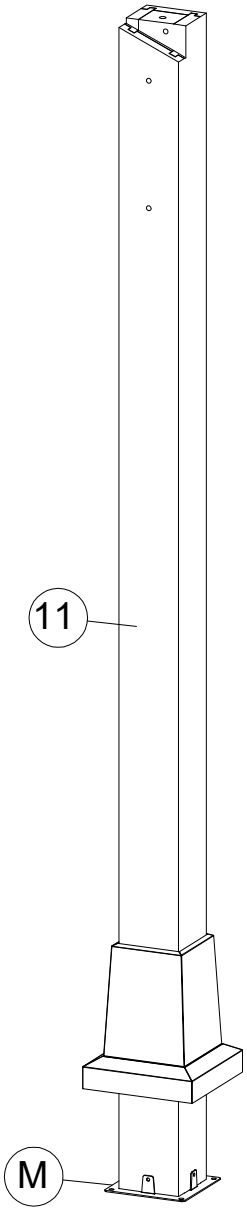
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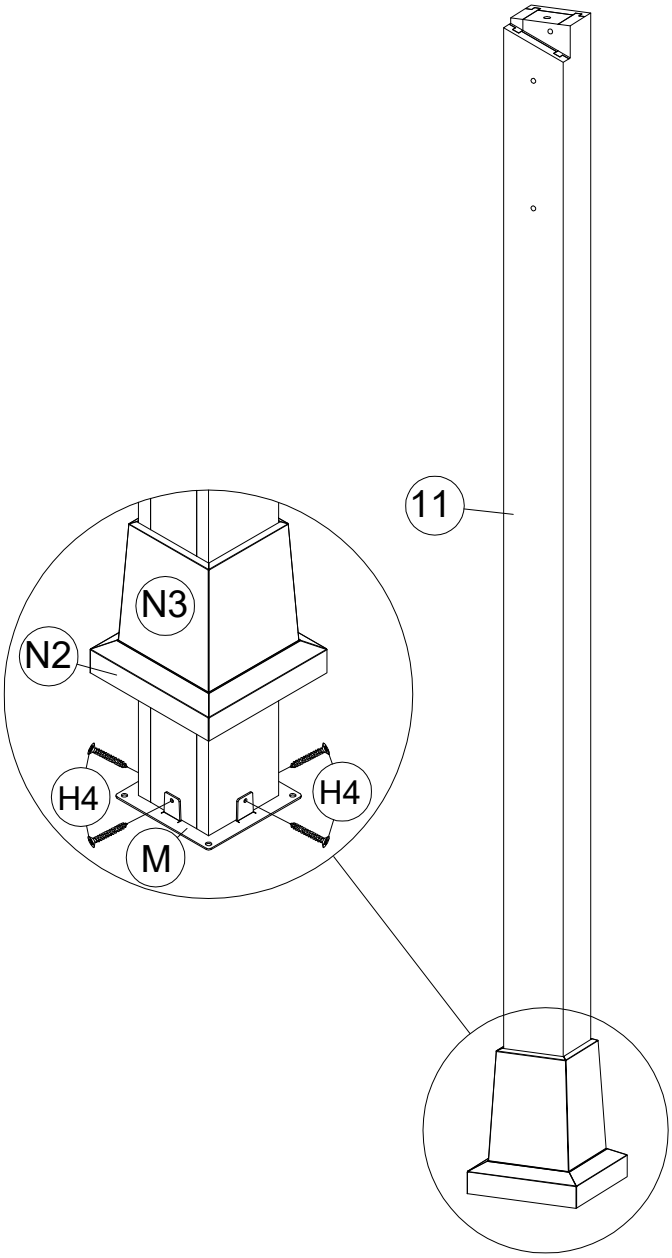


11 2x



M 2x





H4 8x

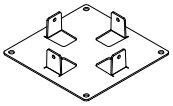


M5x25

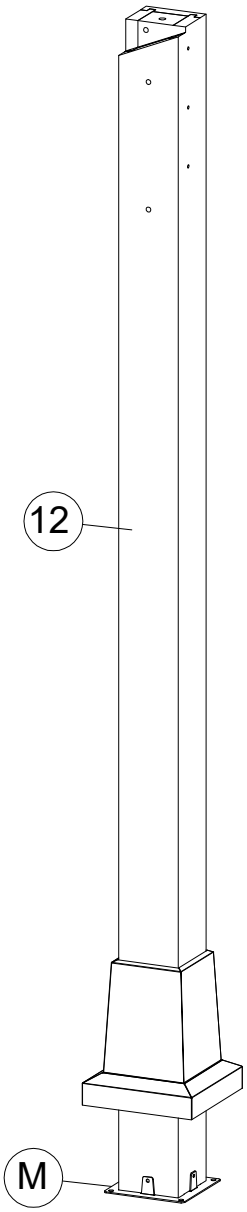
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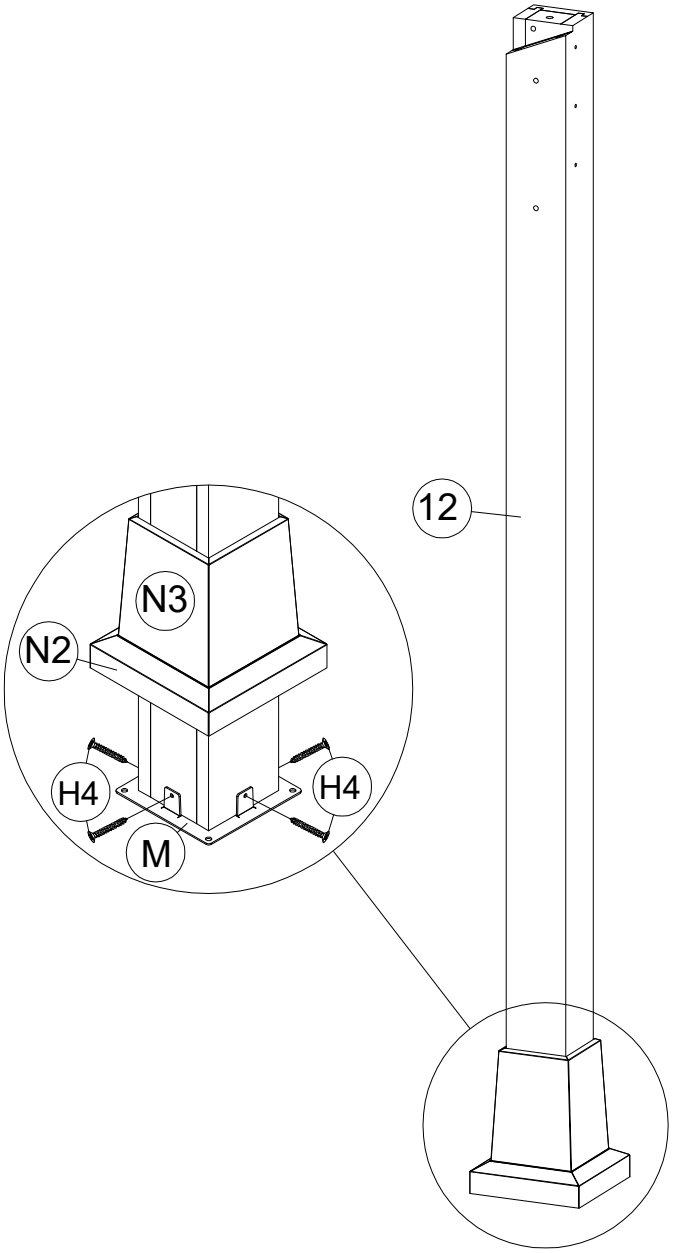


12 2x



M 2x



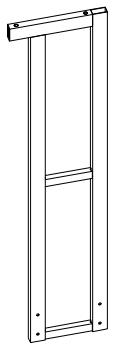


H4 8x

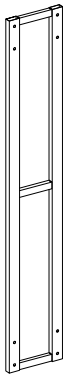


M5x25

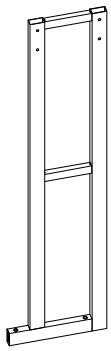
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C1 2x



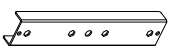
C2 2x



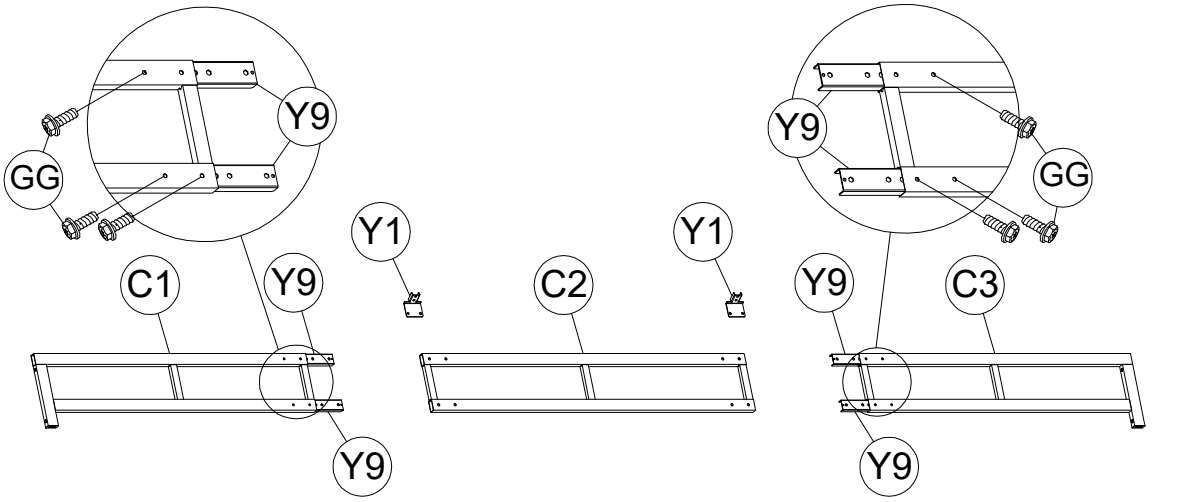
C3 2x

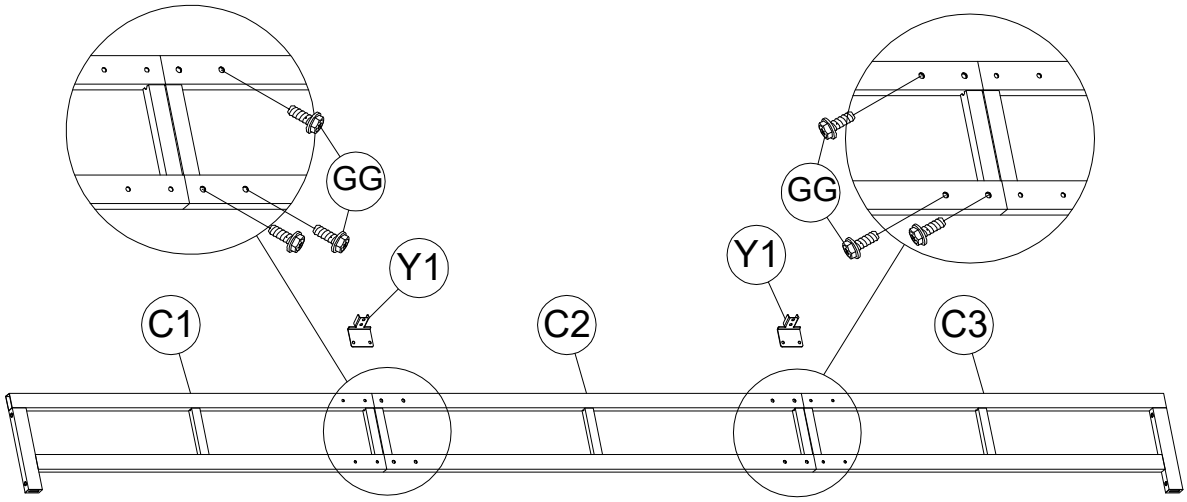


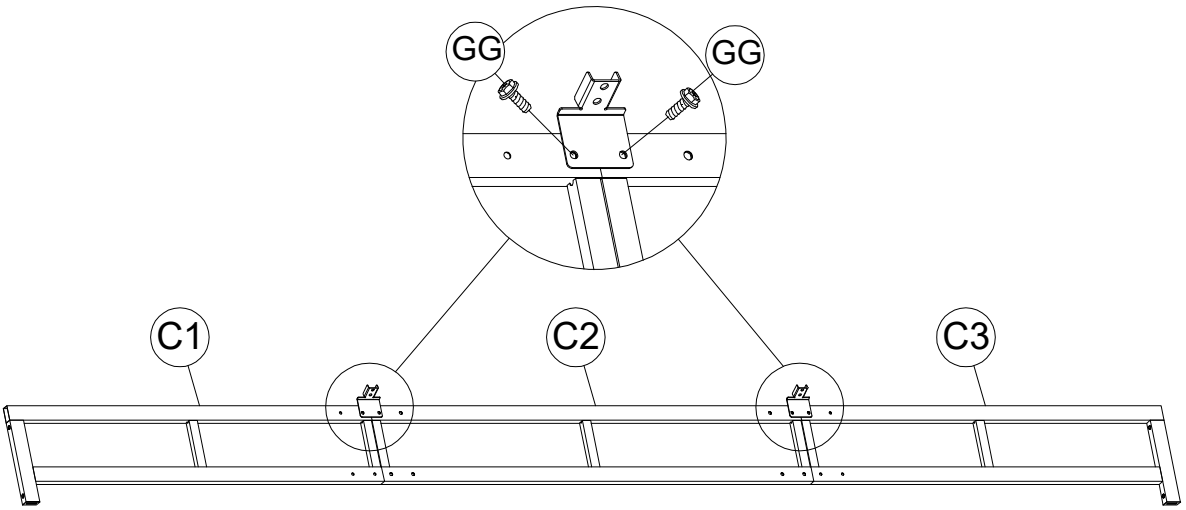
Y1 4x



Y9 8x

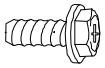






Note the assembly position of GG as shown in the diagram.

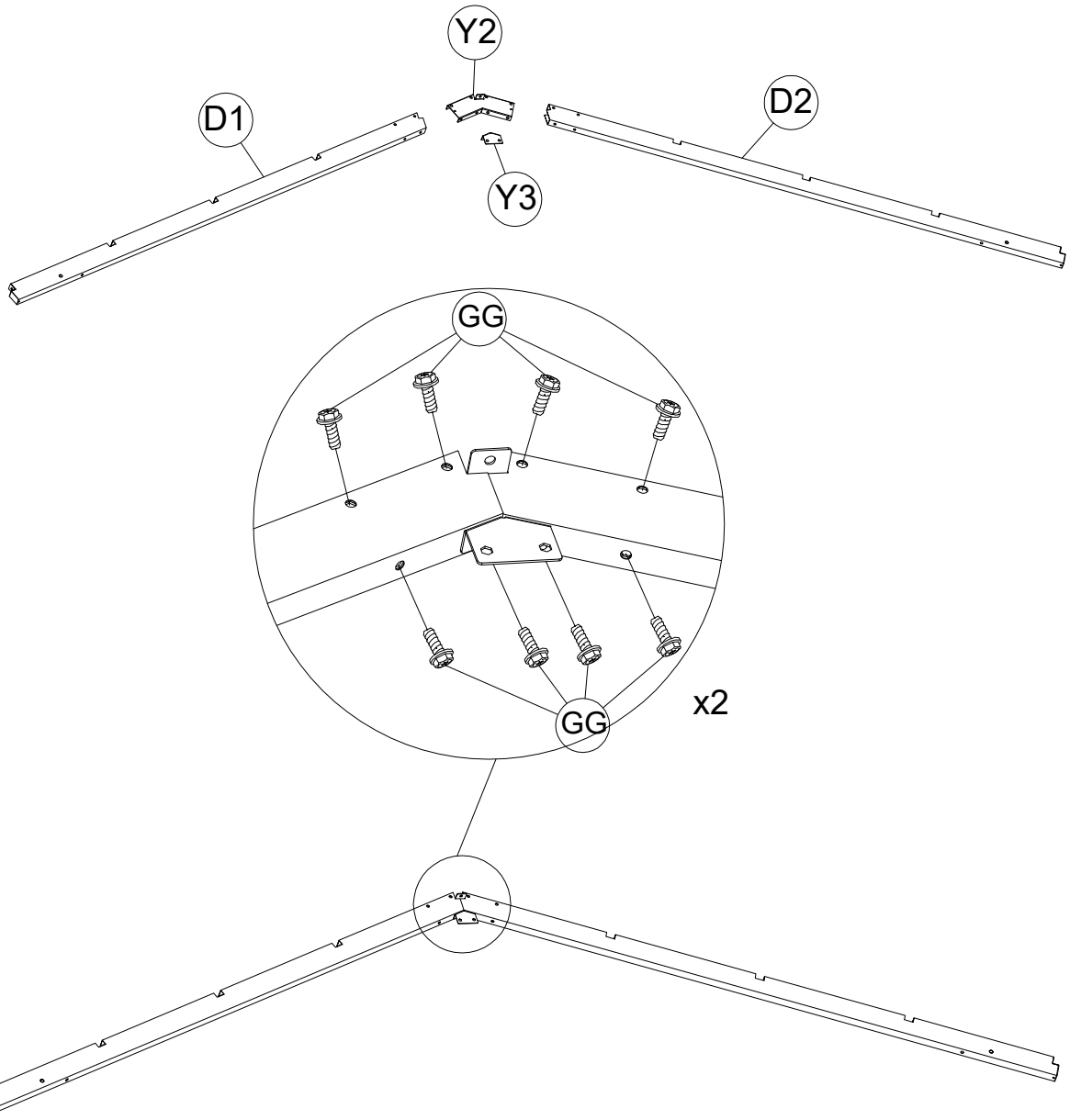
GG 32x



M6x15

5

Insert Part Y2 into Parts D1/D2. First, position with GG bolts **without fully tightening**, then install Part Y3 to the position shown in the diagram using GG bolts, and finally tighten all GG bolts.

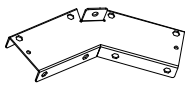




D1 2x



D2 2x

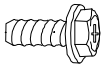


Y2 2x



Y3 2x

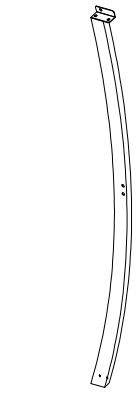
GG 16x



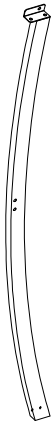
M6x15

6

Please note: Do not tighten any screws during this assembly step.



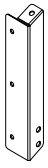
D3 2x



D4 2x



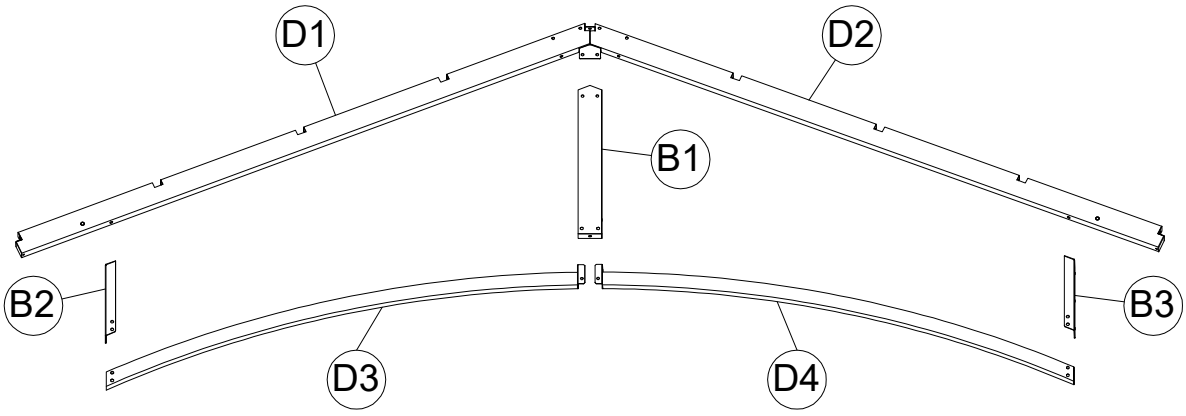
B1 2x

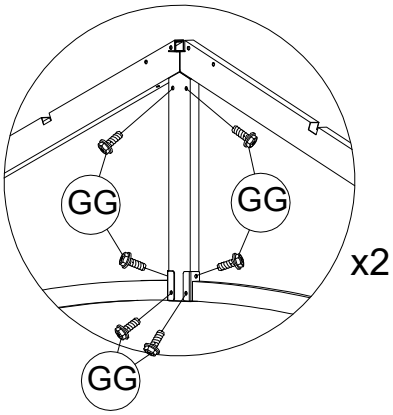


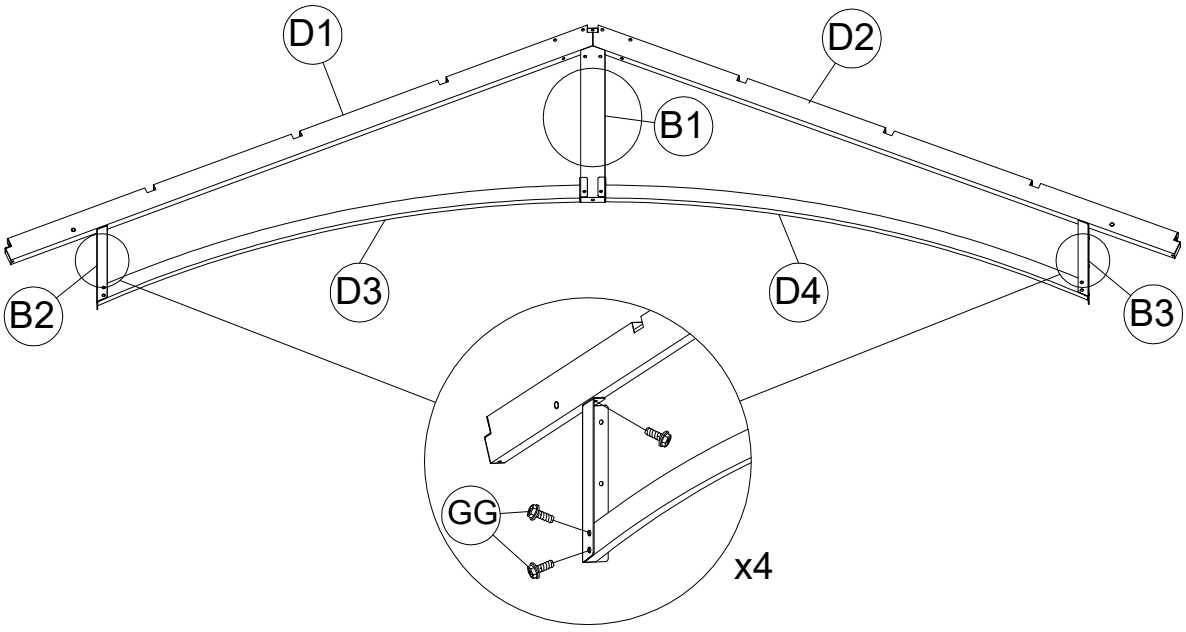
B2 2x



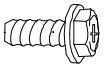
B3 2x





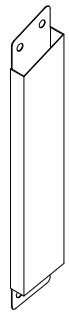


GG 24x

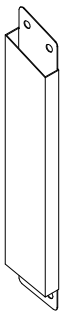


M6x15

7

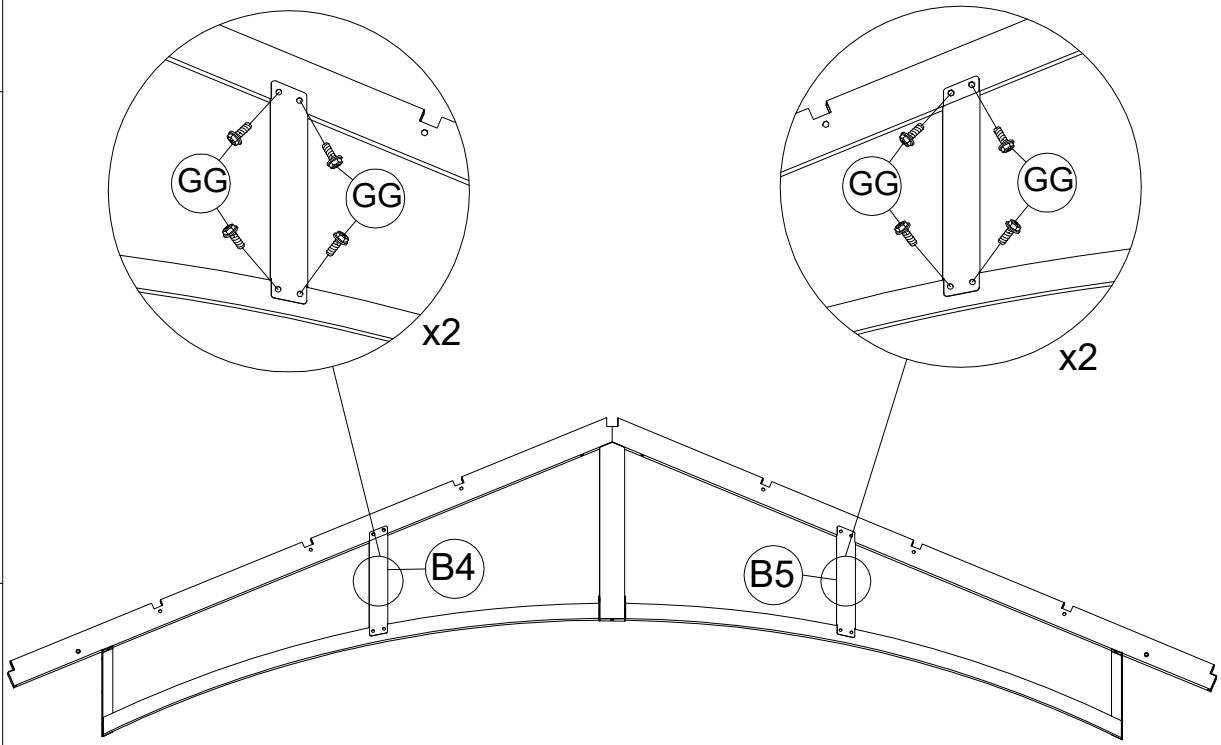


B4 2x

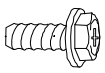


B5 2x

After all components are assembled in this step, tighten all bolts.

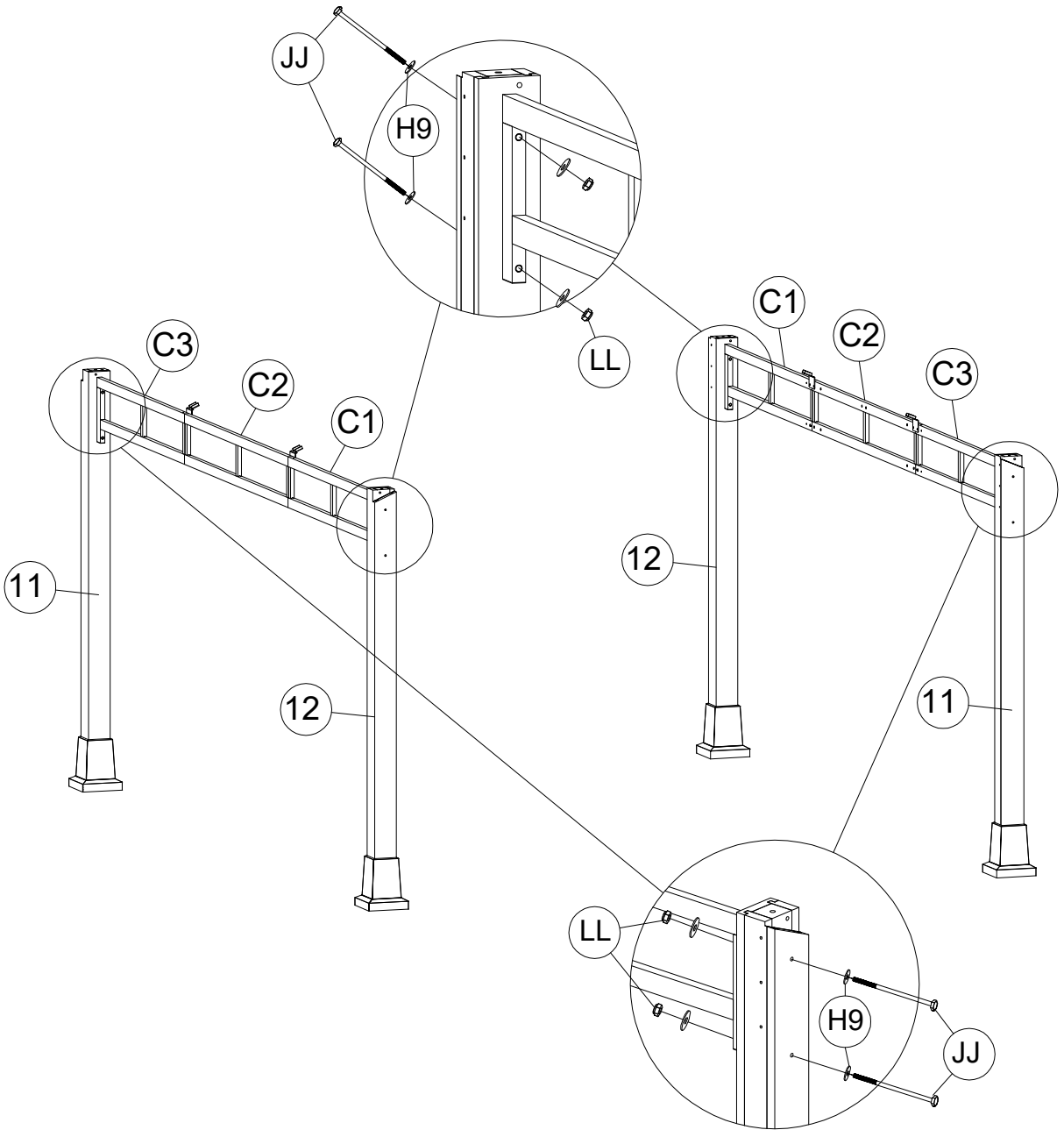


GG 16x



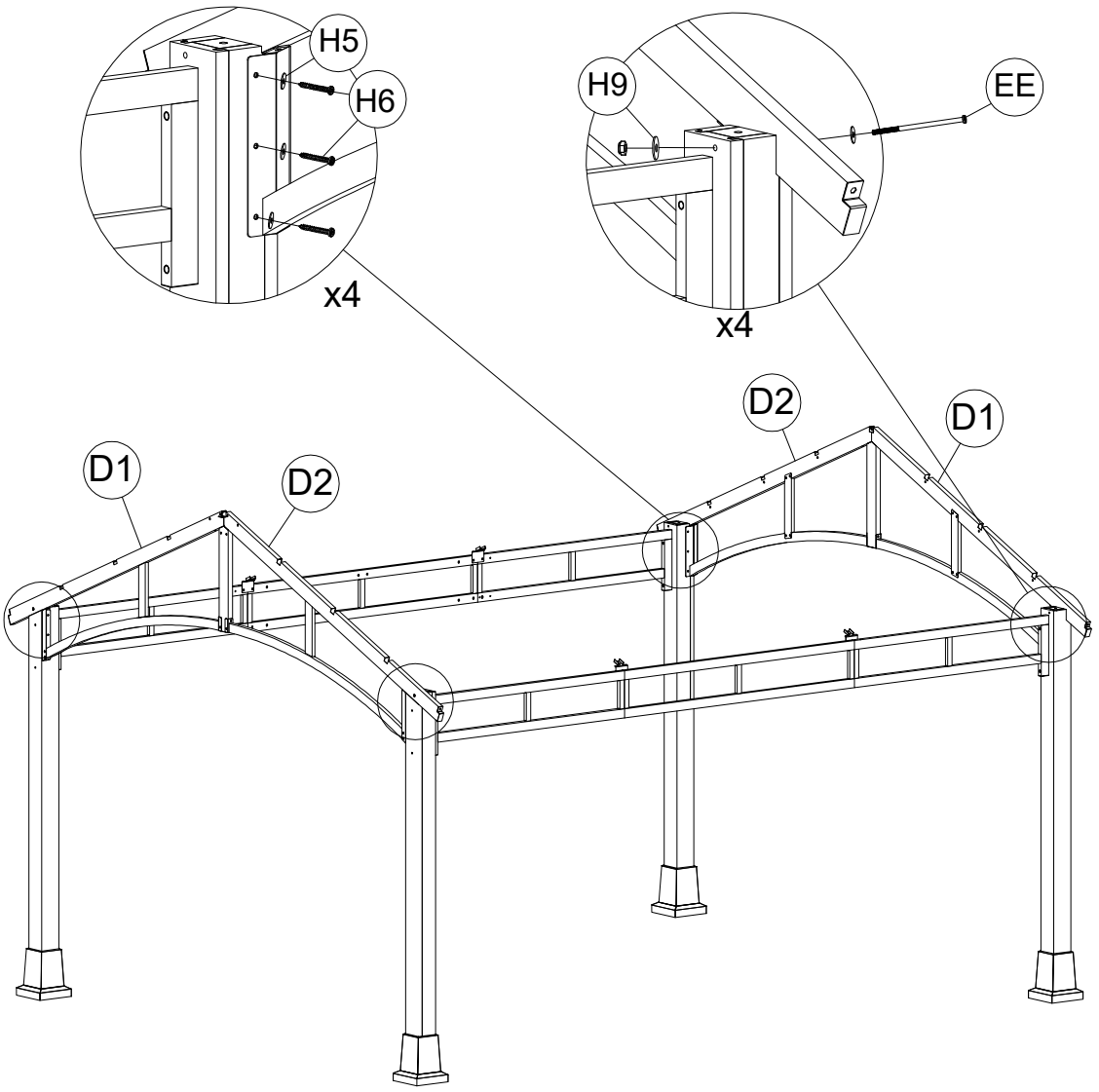
M6x15

8



LL 8x	H9 16x	JJ 8x
M8	M8	M8x190

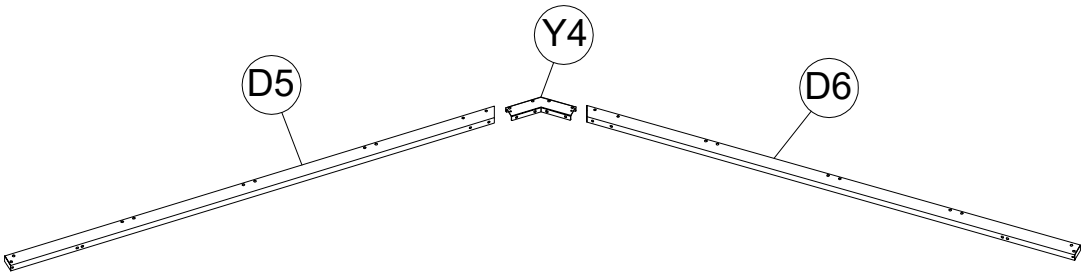
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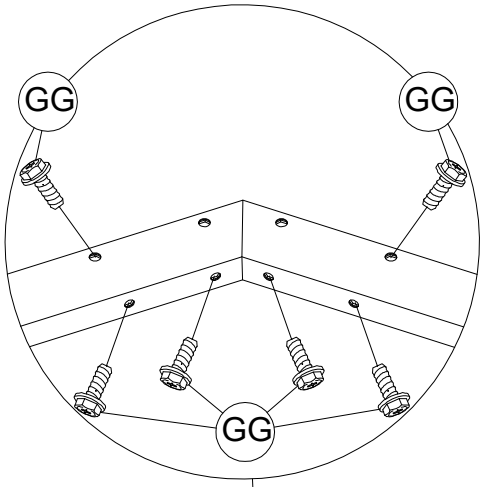


LL 4x	H5 12x	H9 8x	H6 12x	EE 4x
				
M8	M6	M8	M6x30	M8x130

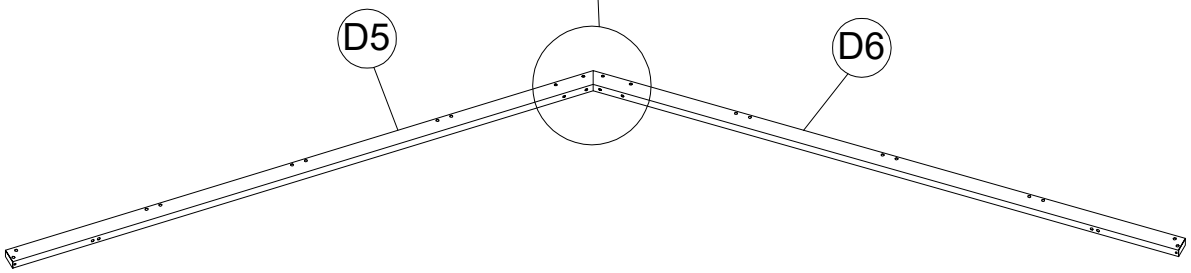
10

Insert Y4 into D5/D6, then tighten the screws as shown in the diagram.





x2

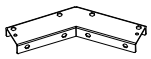




D5 2x

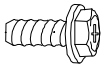


D6 2x



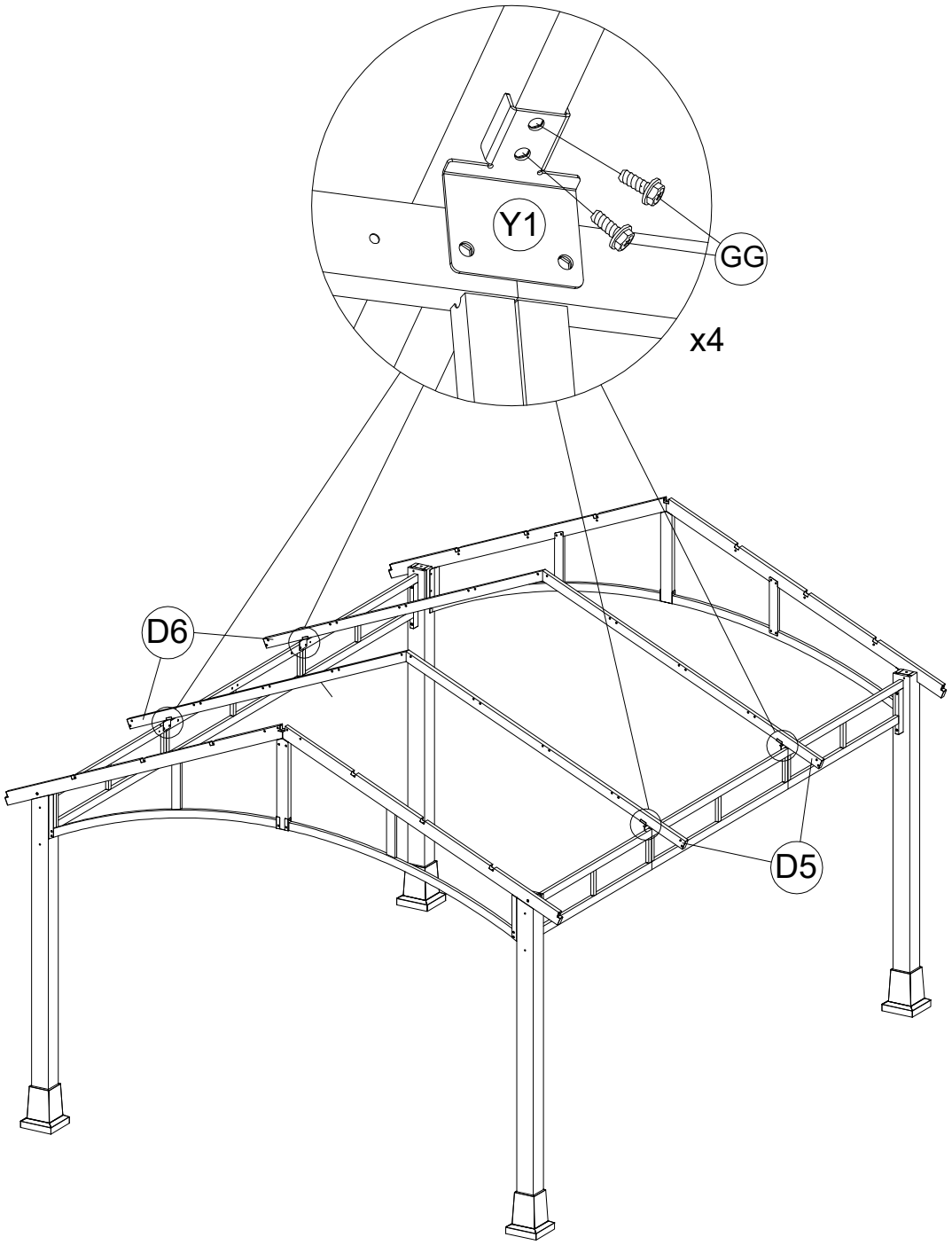
Y4 2x

GG 12x

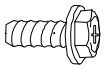


M6x15

11



GG 8x

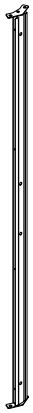


M6x15

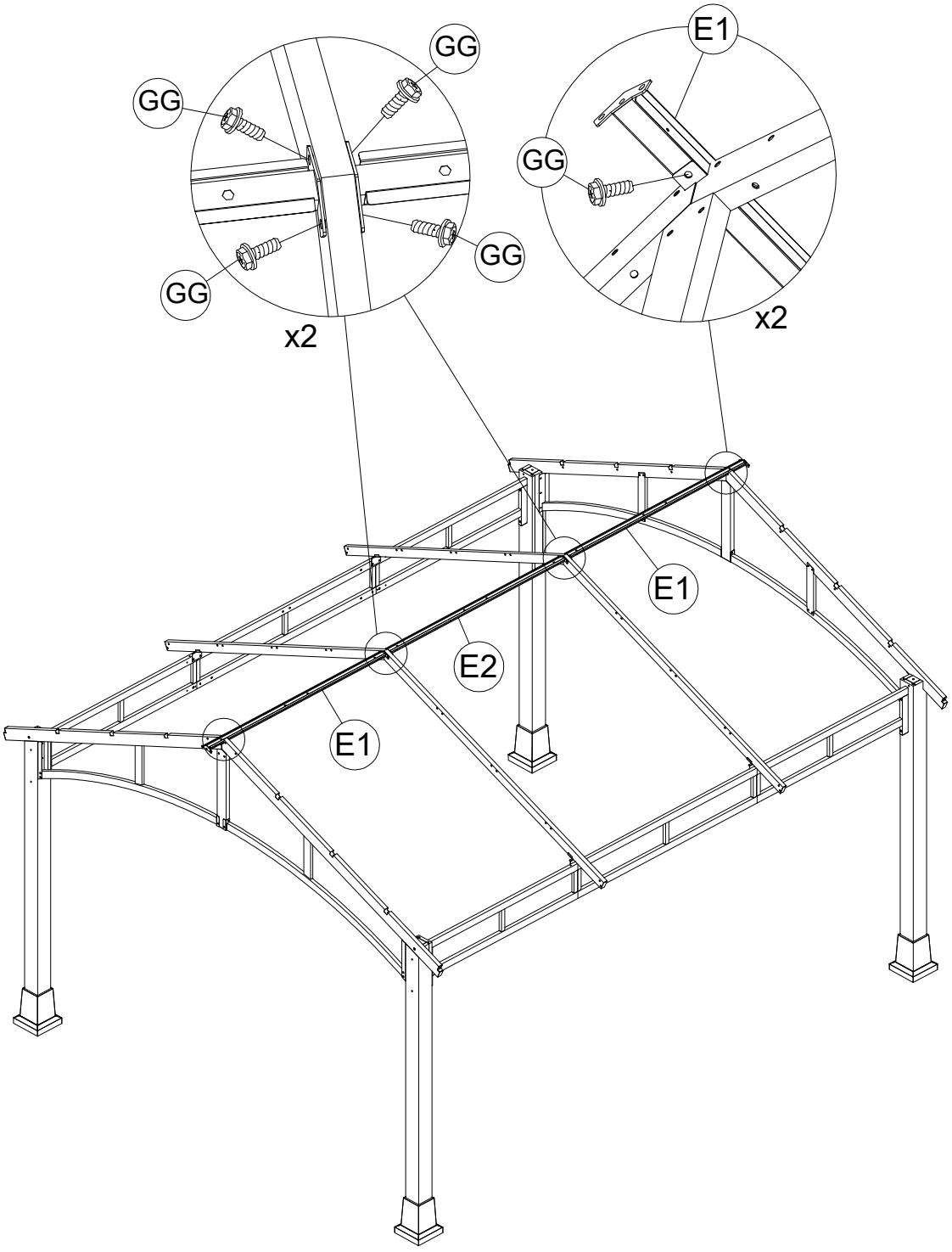
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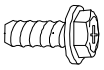
E1 2x



E2 1x

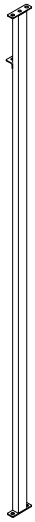


GG 10x



M6x15

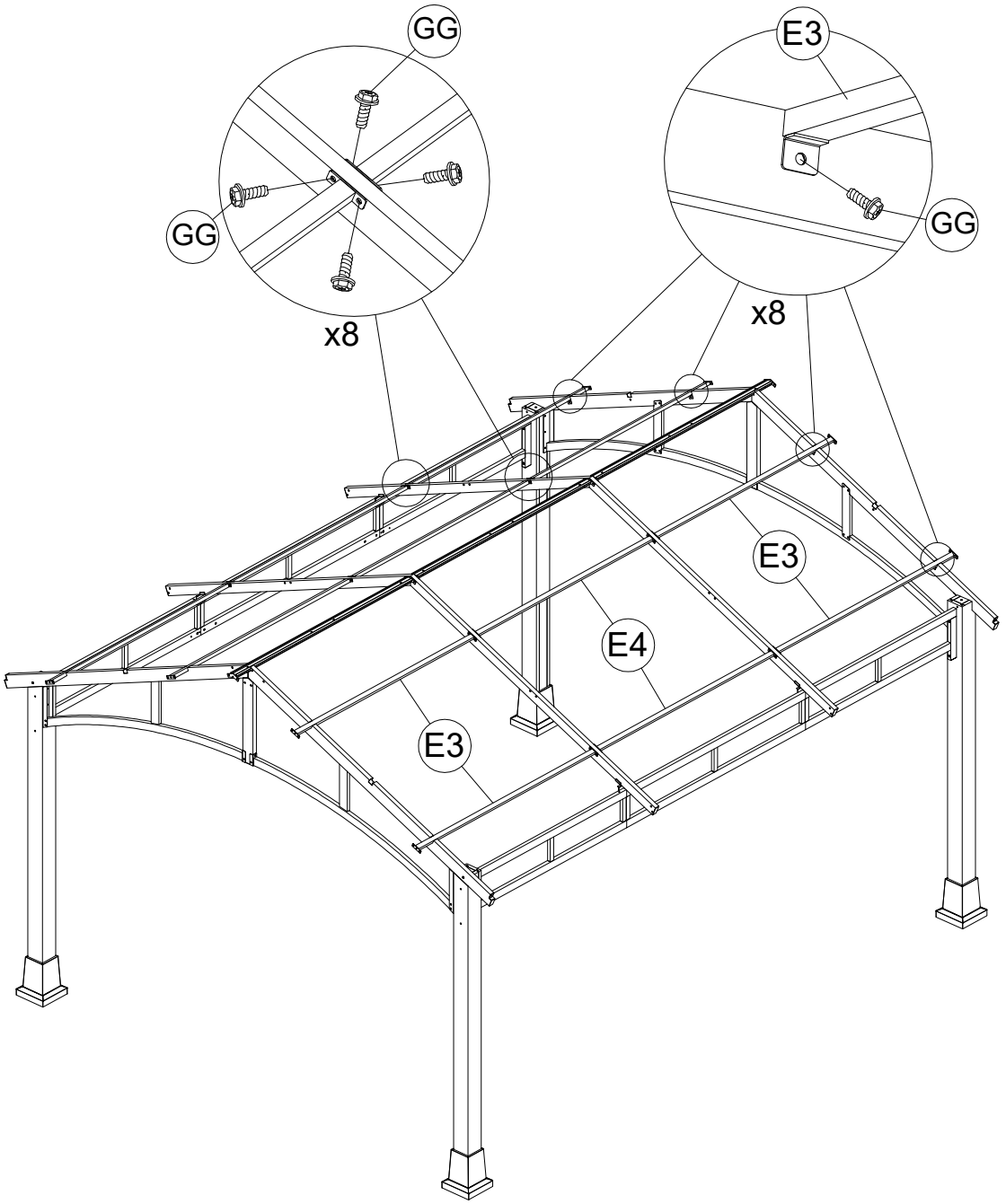
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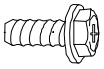
E3 8x



E4 4x



GG 40x

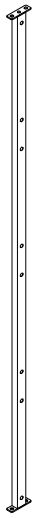


M6x15

14

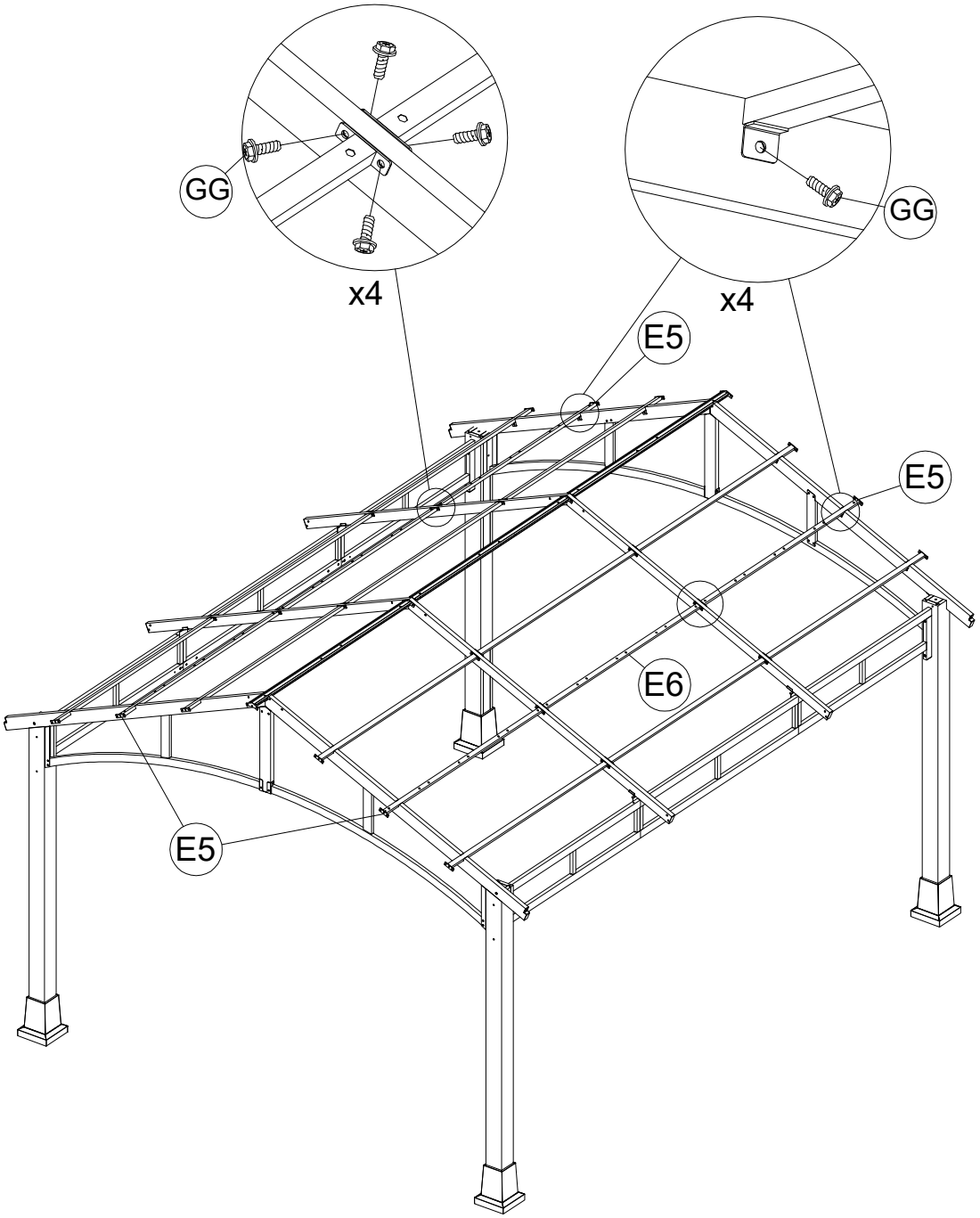


E5 4x

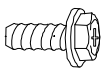


E6 2x

Please refer to the diagram. The mounting hole side of the E6 tube must face upward.

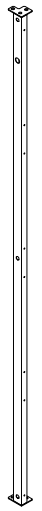


GG 20x

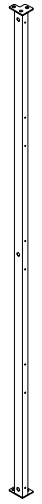


M6x15

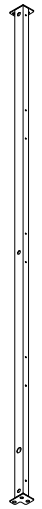
15



J1 2x

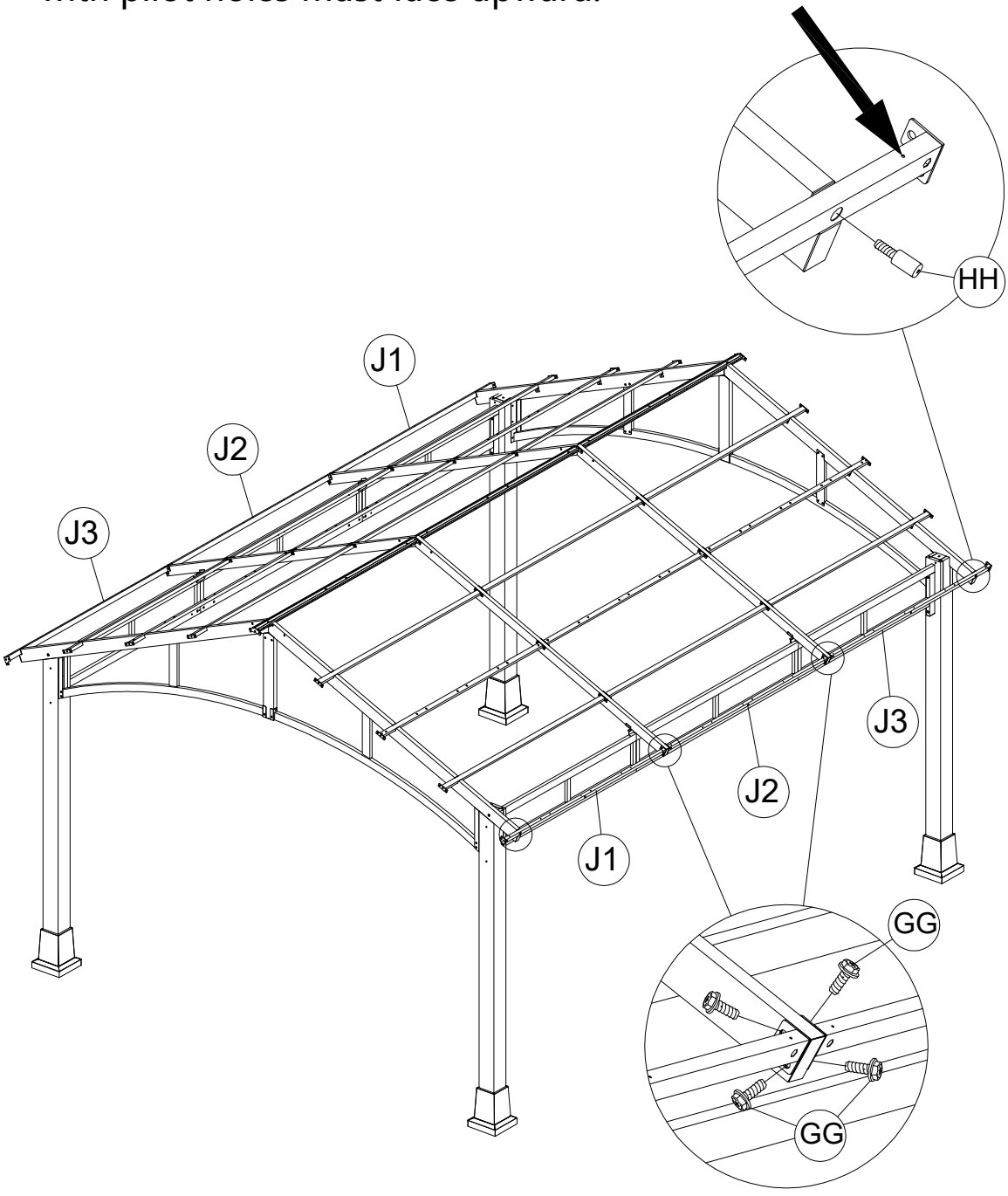


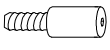
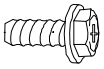
J2 2x



J3 2x

Tip: Pay attention to the pilot holes on J1/J2/J3. The side with pilot holes must face upward.



HH 4x	GG 16x
	
M6x35	M6x15

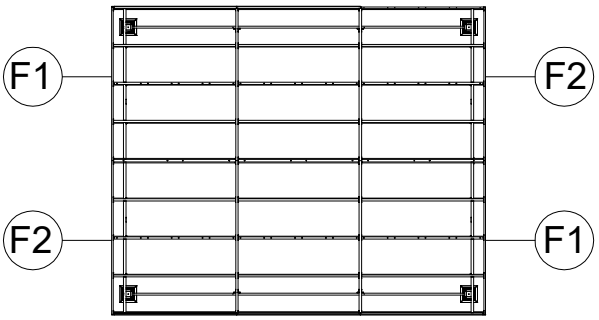
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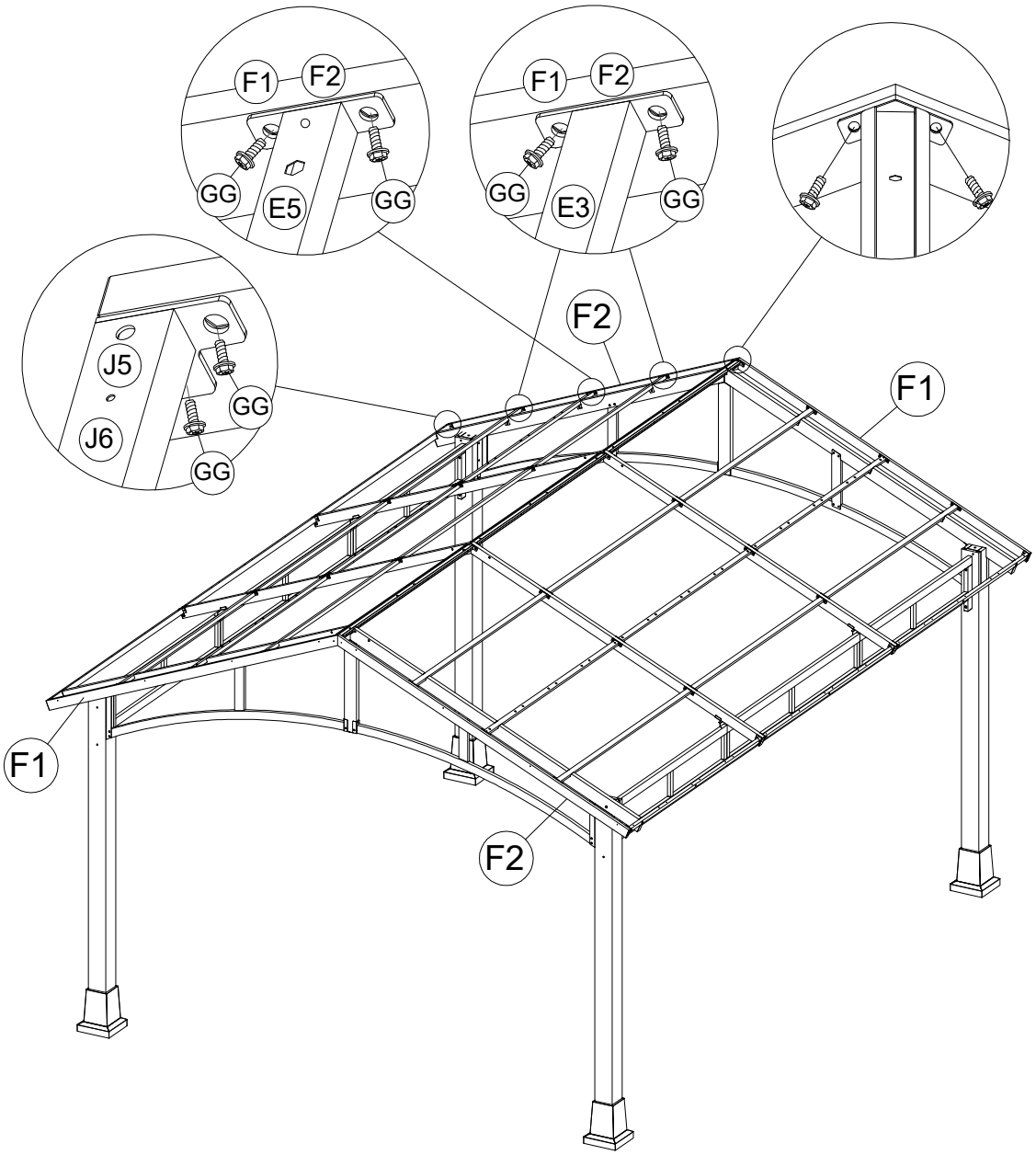
F1 2x



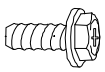
F2 2x



During assembly,
please pay attention to the
orientation of F1/F2. The pilot holes should face outward.

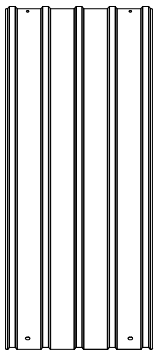


GG 36x



M6x15

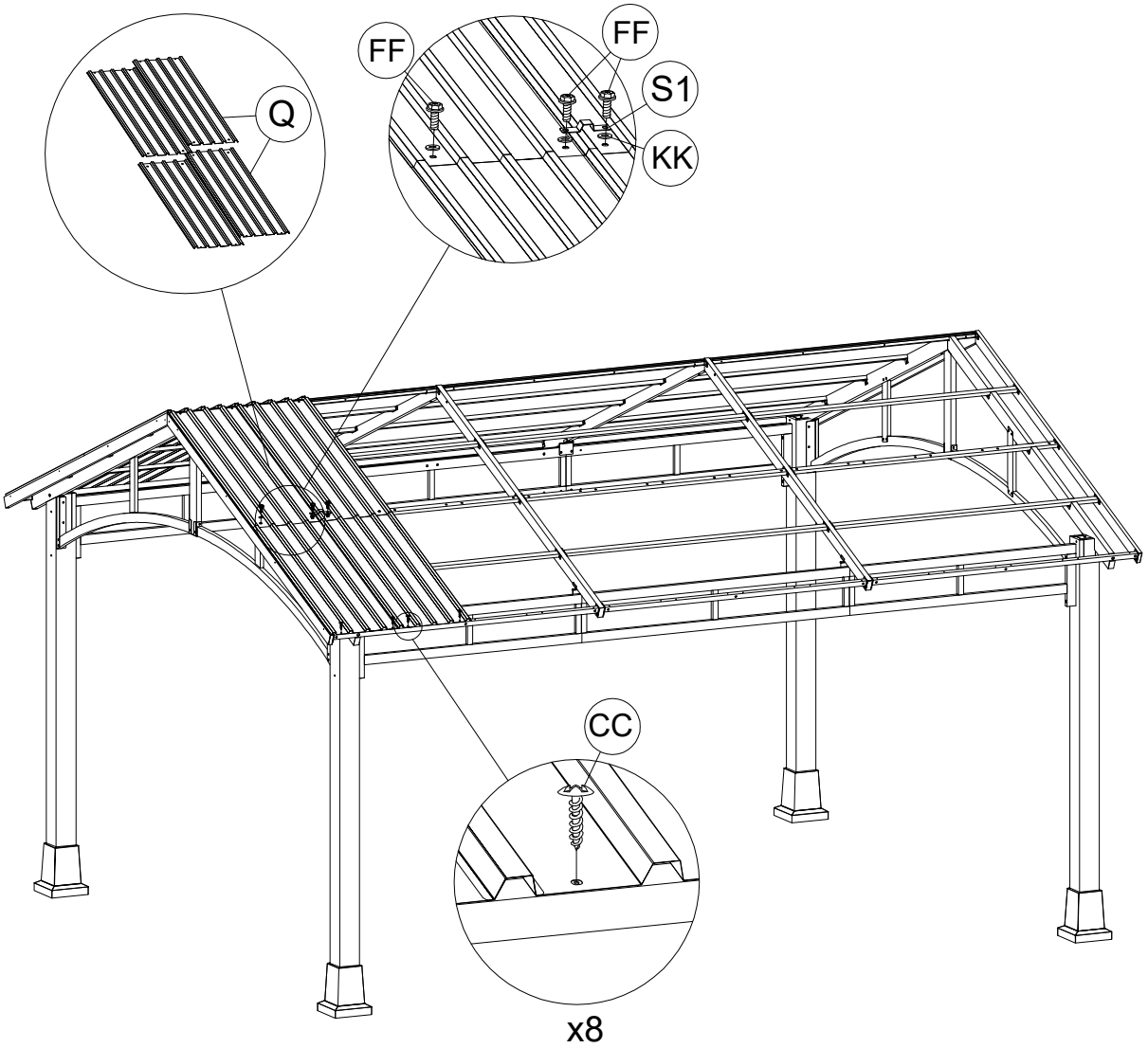
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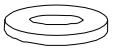
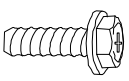


Q 8x

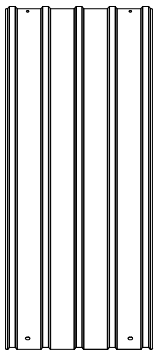


S1 2x



KK 6x	CC 8x	FF 6x
		
M6	M4x16	M6x20

18



Q 8x

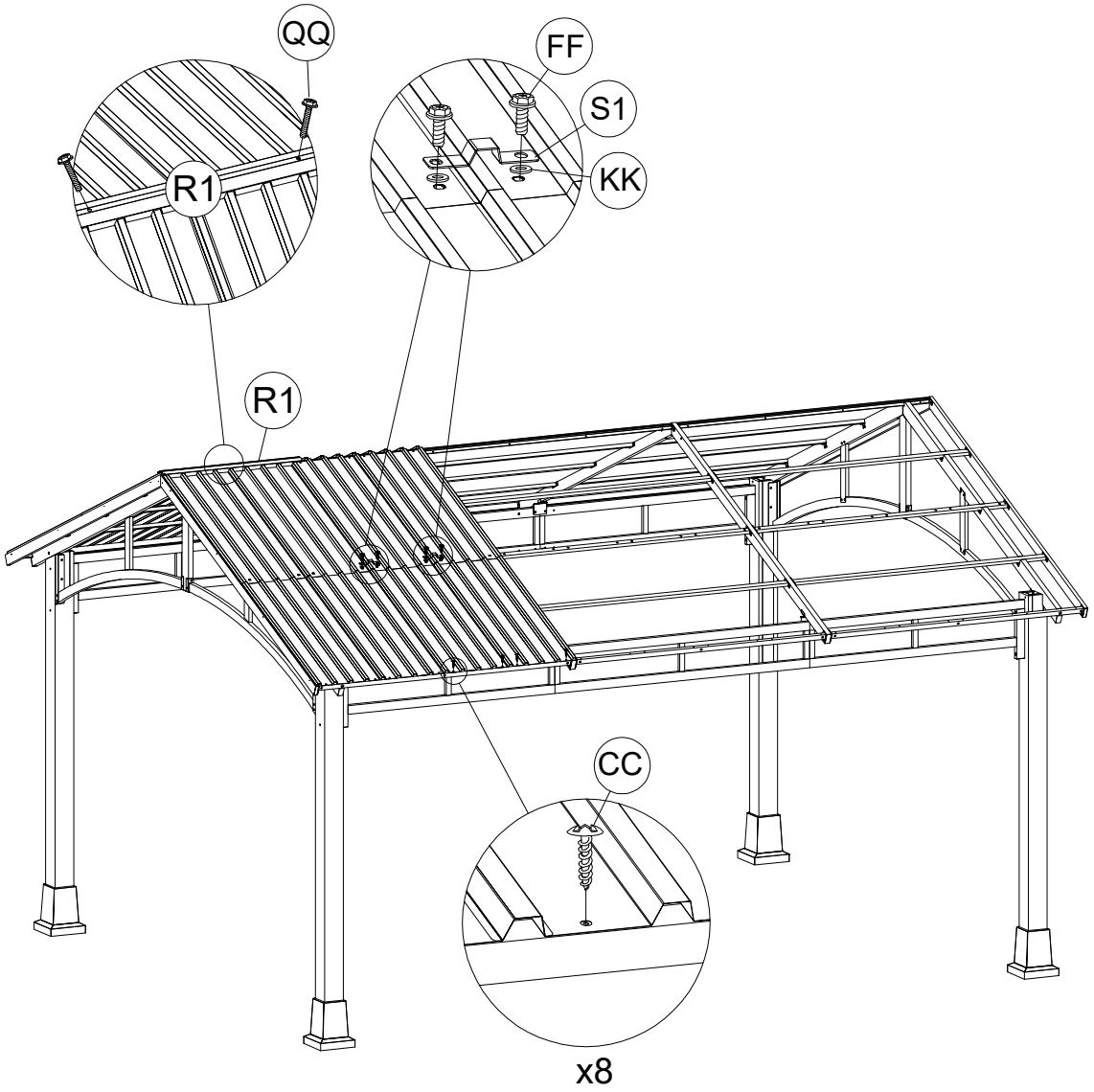


S1 4x

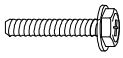
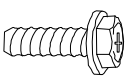


R1 1x

Assemble Part R1 first before installing the Q roof tiles.

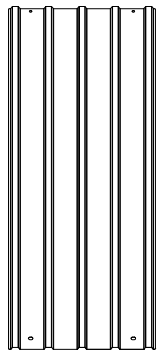


x8

QQ 2x	KK 8x	CC 8x	FF 8x
			
M6x45	M6	M4x16	M6x20

19

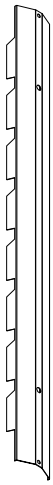
Assemble Part R2 first before installing the Q roof tiles.



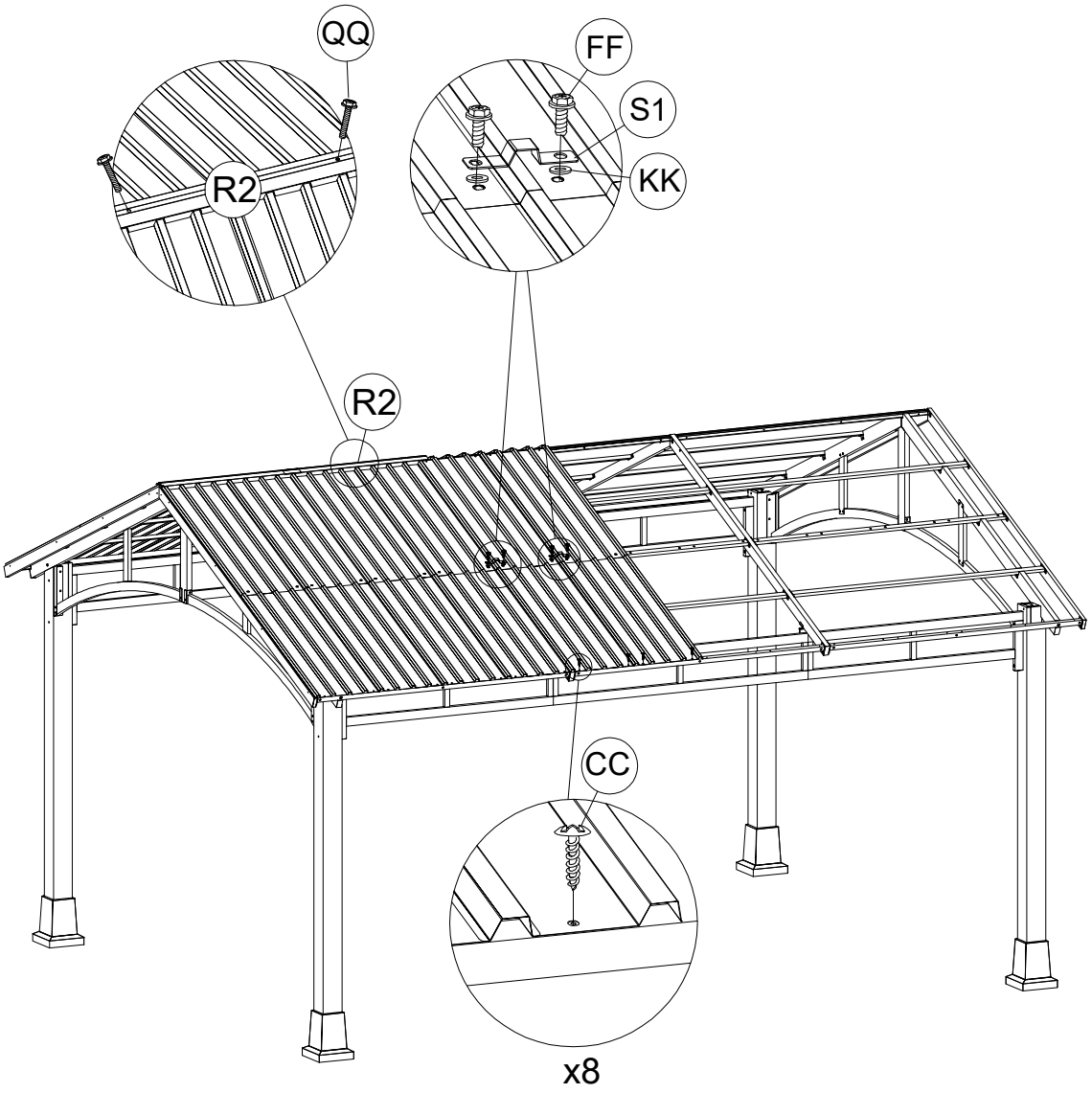
Q 8x

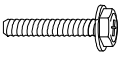
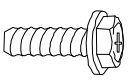


S1 4x



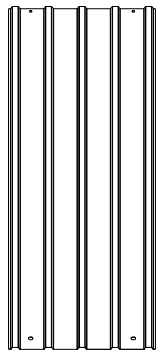
R2 1x



QQ 2x	KK 8x	CC 8x	FF 8x
			
M6x45	M6	M4x16	M6x20

20

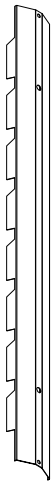
Assemble Part R2 first before installing the Q roof tiles.



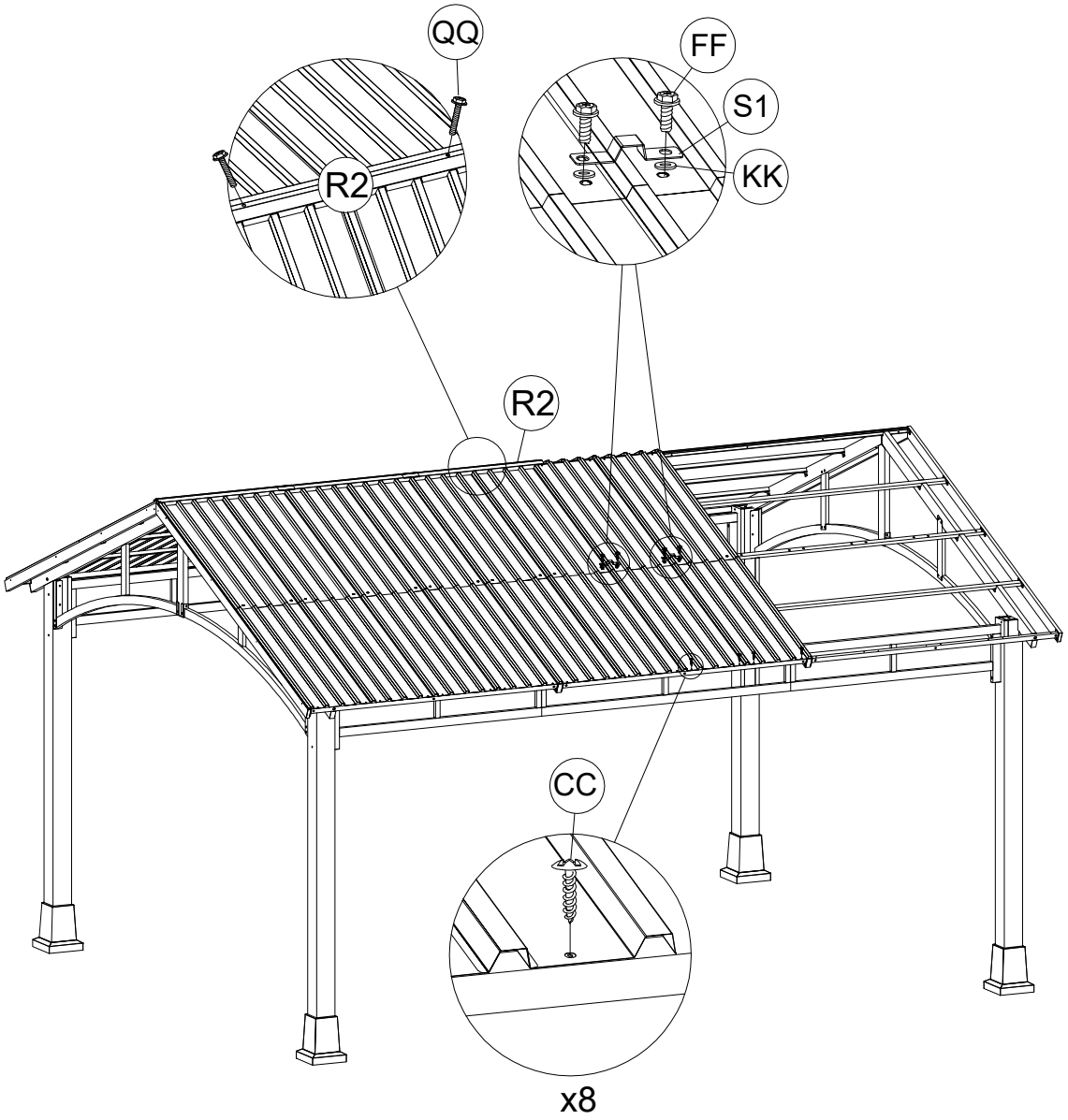
Q 8x

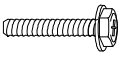
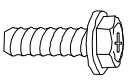


S1 4x

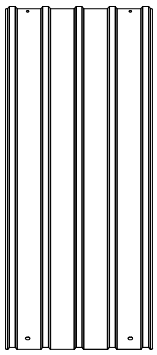


R2 1x



QQ 2x	KK 8x	CC 8x	FF 8x
			
M6x45	M6	M4x16	M6x20

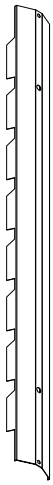
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Q 8x

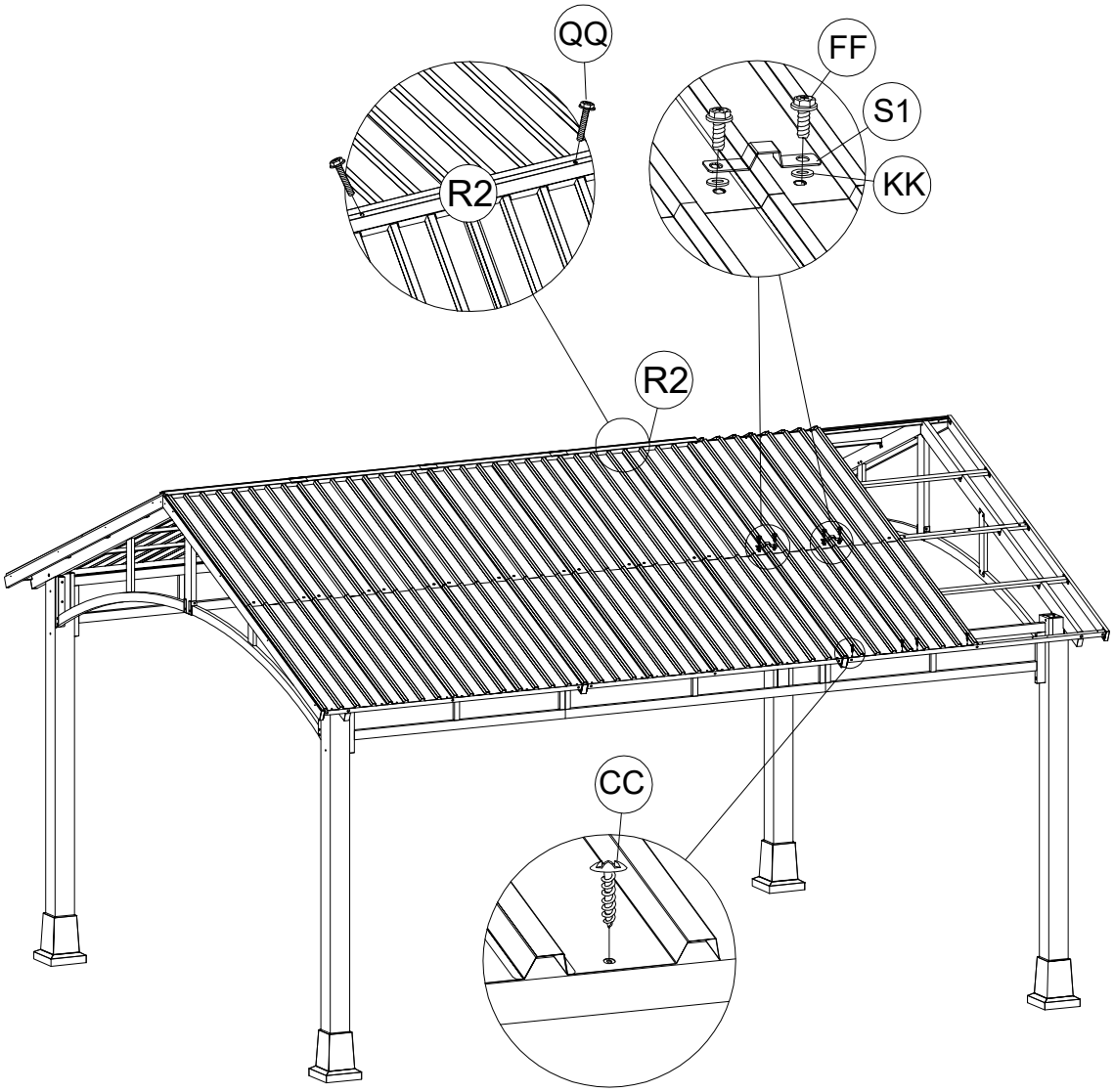


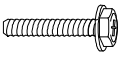
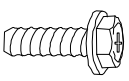
S1 4x



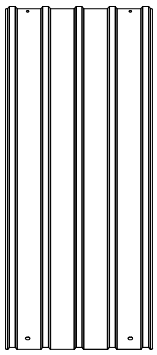
R2 1x

Assemble Part R2 first before installing the Q roof tiles.



QQ 2x	KK 8x	CC 8x	FF 8x
			
M6x45	M6	M4x16	M6x20

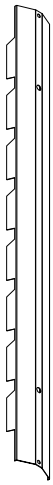
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Q 8x

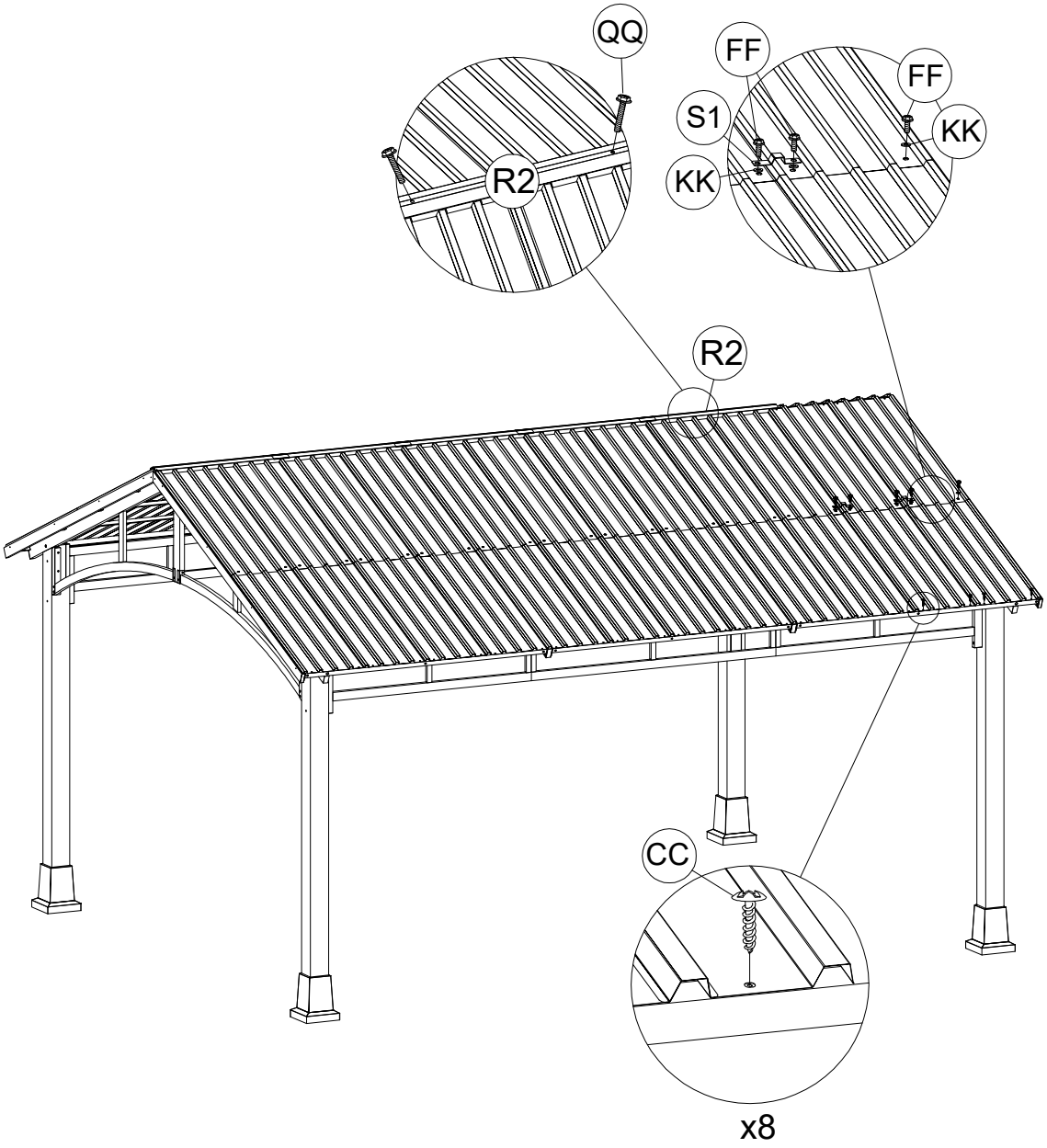


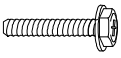
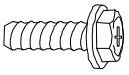
S1 4x



R2 1x

Assemble Part R2 first before installing the Q roof tiles.

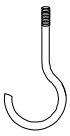


QQ 2x	KK 10x	CC 8x	FF 10x
			
M6x45	M6	M4x16	M6x20

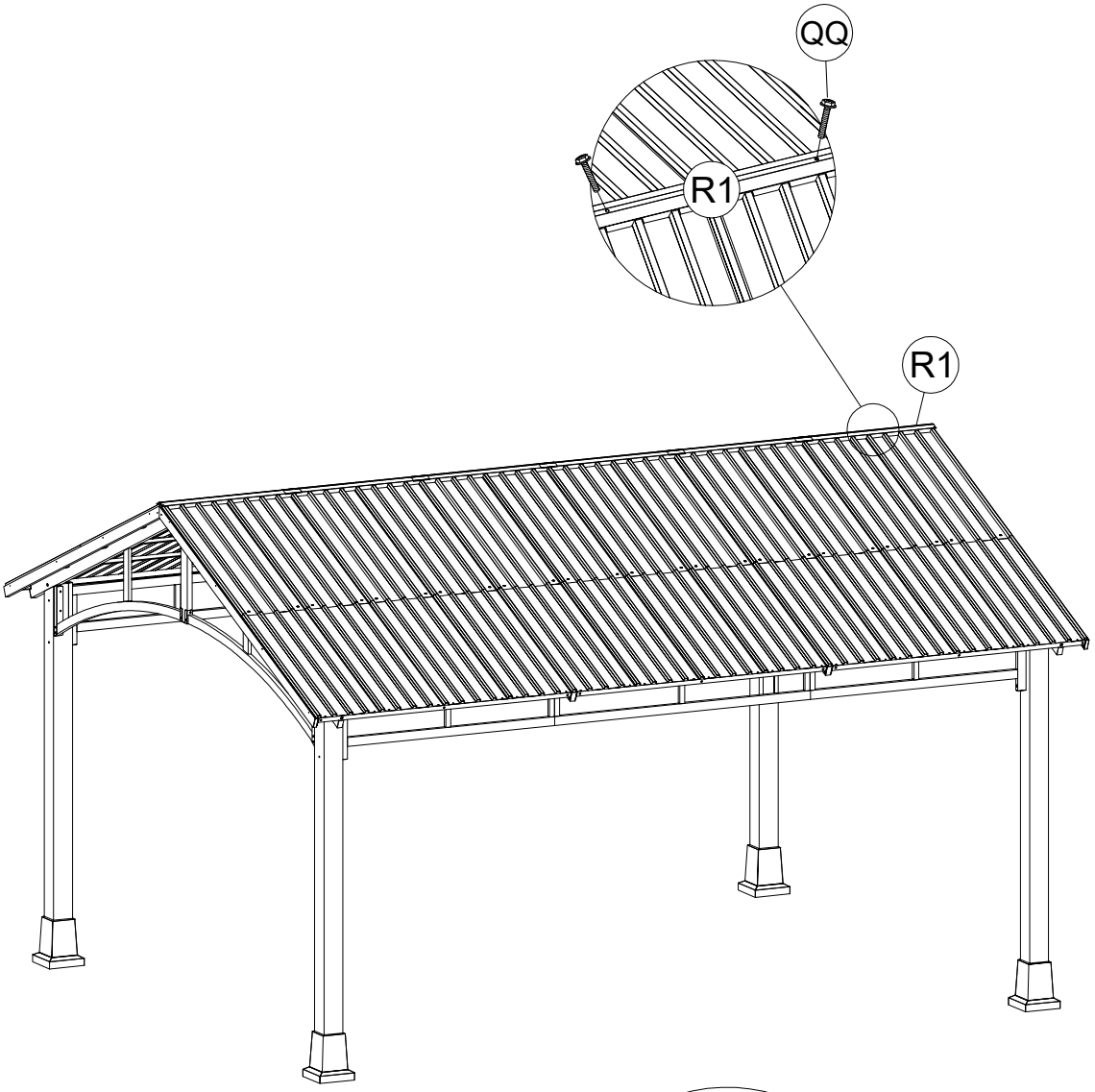
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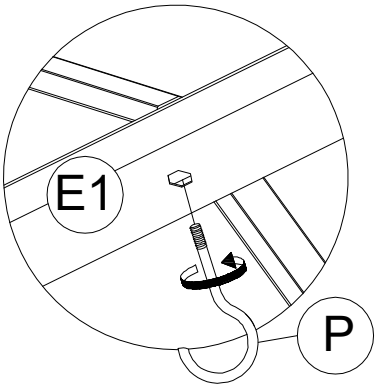


R1 1x

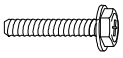


P 1x





QQ 2x

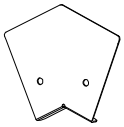


M6x45

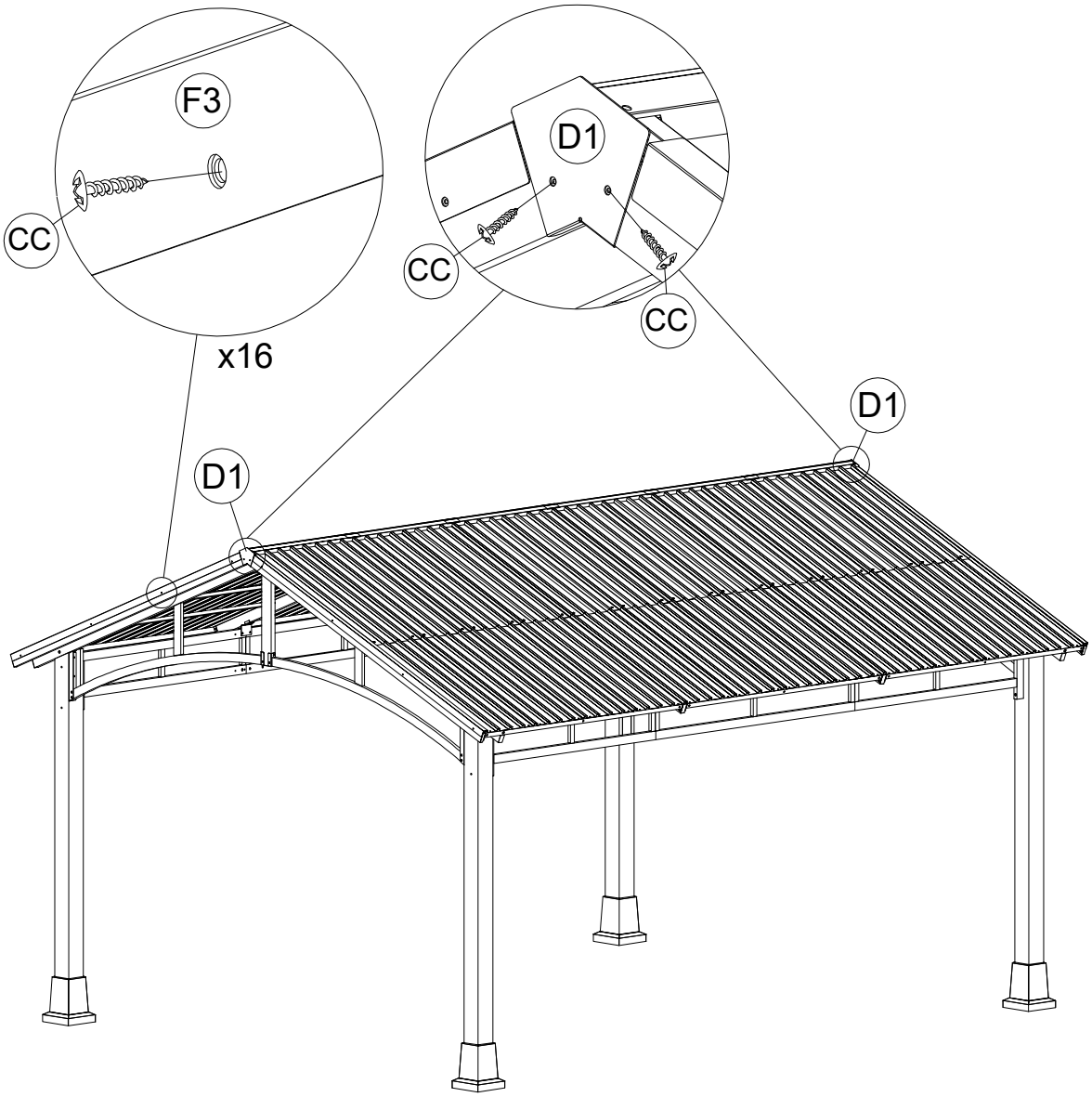
24



F3 4x



D1 2x



CC 20x



M4x16

25



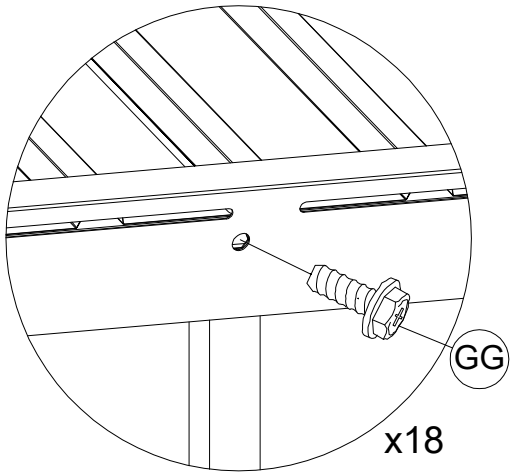
F4 2x

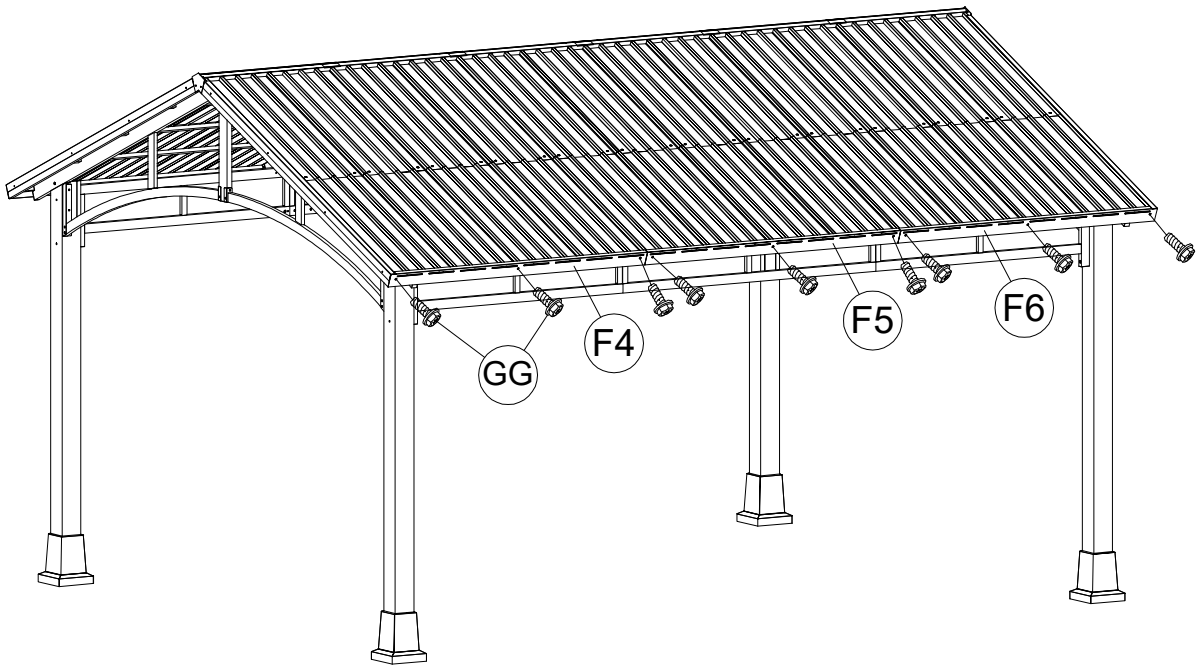


F5 2x

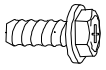


F6 2x



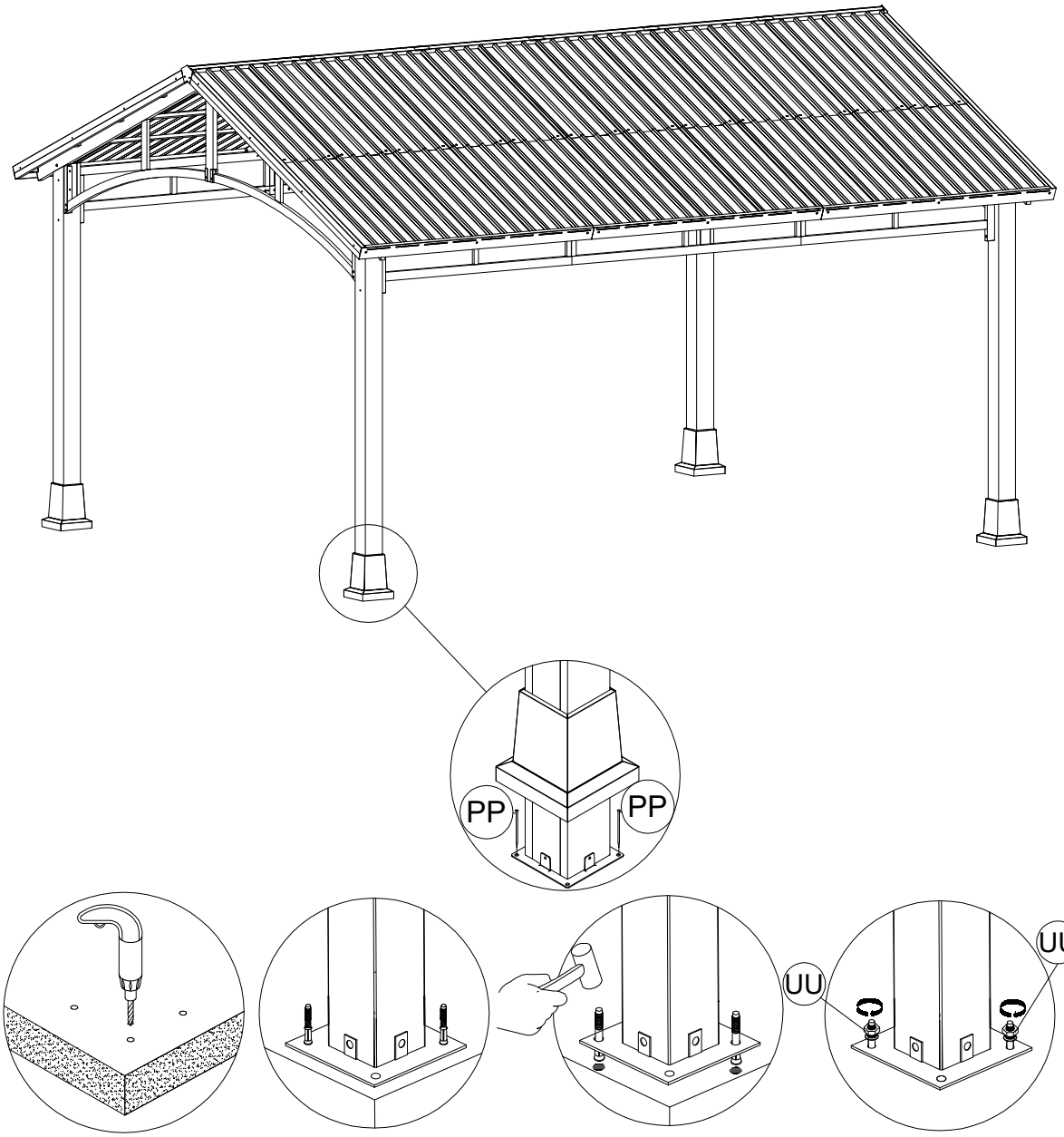


GG 18x

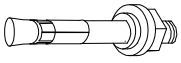


M6x15

26

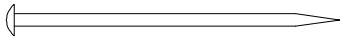


UU 8x



M6x80

PP 8x



D8x180