

XWG-097

INSTRUCTIONMANUAL

11 FT x 13 FT Double Roof Hardtop Gazebo

The gazebo comes with 4 boxes. Sometimes they may be delivered on different day, please wait 2-3 more days or contact us for help.

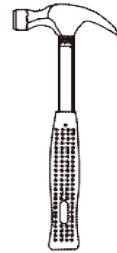
**Note: The gazebo needs to be installed in cooperation with five people.
The following tools are not included and needed for assembly:**



Pistol Drill



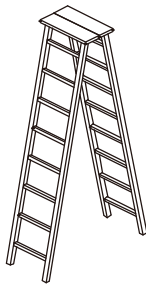
Tape Measure



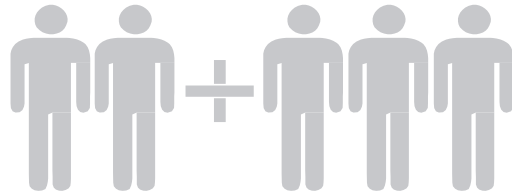
Hammer



Screwdriver



Ladder



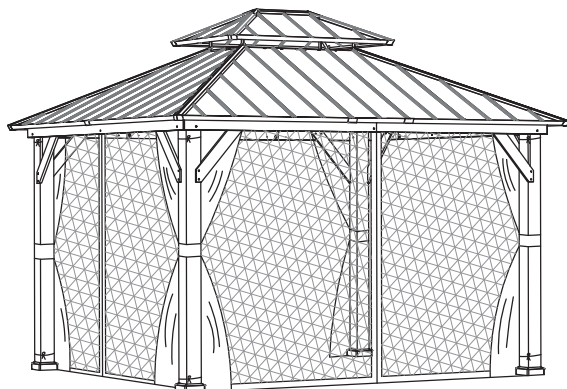
5 people

Warning














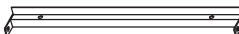

1. A 5 person assembly is required for this gazebo.
2. Please take appropriate actions as heavy rain, wind and snow can damage the gazebo. If necessary please dis-assemble and store for later use.
3. In snowy conditions, please do not allow the thickness of the snow to be more than 1.82 inch on the roof, 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.
4. Care the wooden structure of the gazebo like painting with anticorrosive paint every two months or dry the wooden parts and then paint when it is in rainy season, can let the gazebo service longer.





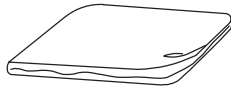
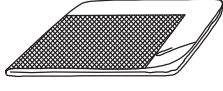
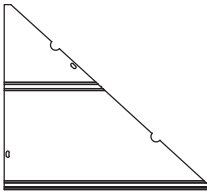
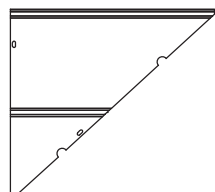
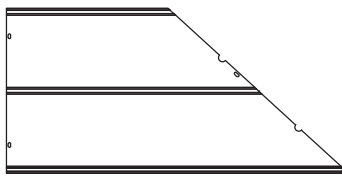
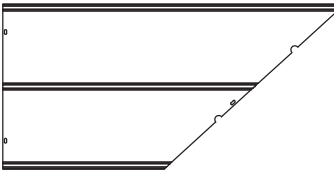

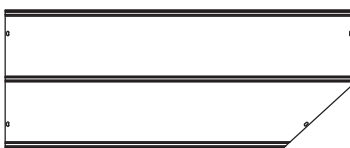
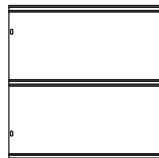
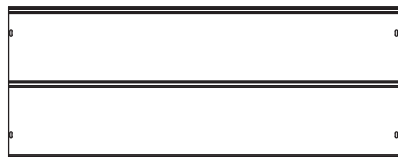

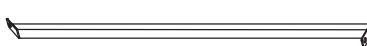

Attention:

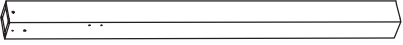

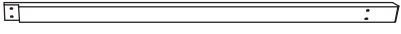

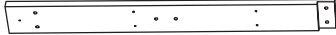
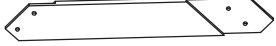
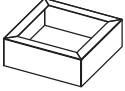
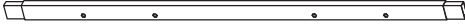
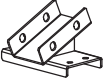
1. Please fix all the screws first, do not lock off, after assembling is fully completed, lock all at once finally.
2. Please check the manual carefully and make sure you have received all the parts.
3. If there is any missing, please let us know the letter of the parts you need.
4. If there is any damage,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



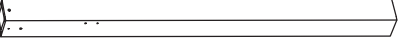



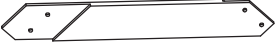
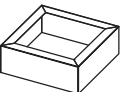



Parts List (Box A)

D	 Top Roof Connector 1 PC	E2	 Big Roof Short Side Tube 2 PCS	T	 Plastic ring 88 PCS
F	 Top Roof Side Beam 4 PCS	G	 Side Beam 4 PCS	H	 Middle Beam 6 PCS
I	 Side Beam Lower Connector 4 PCS	M1	 Screen Short Tube 4 PCS	M2	 Screen Long Tube 4 PCS
V	 Rubber Gasket 18 PCS	L3	 Big Roof Long Side Beam 4 PCS	K1	 Big Roof Left Lower Tube 4 PCS
K2	 Big Roof Right Lower Tube 4 PCS	K3	 Long Roof Middle Lower Tube 2 PCS	K4	 Top Roof Short Tube 2 PCS

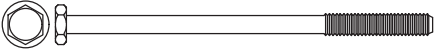


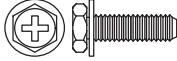
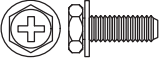

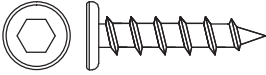
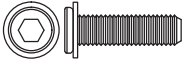

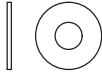
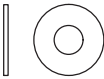
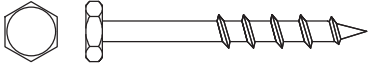
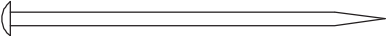
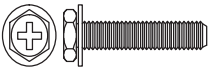



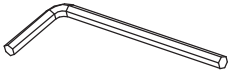


<div>K5</div>  <p>Top Roof Long Tube</p> <p>2 PCS</p>	<div>R1</div>  <p>Top Roof Middle Cover</p> <p>1 PC</p>	<div>R2</div>  <p>Top Roof Side Cover</p> <p>4 PCS</p>
<div>R3</div>  <p>Side Cover</p> <p>4 PCS</p>	<div>U1</div>  <p>Curtain</p> <p>1 PC</p>	<div>U2</div>  <p>Mosquito netting</p> <p>1 PC</p>
Parts List (Box B)		
<div>P1</div>  <p>Left Small Cover Plate</p> <p>8 PCS</p>	<div>P2</div>  <p>Right Small Cover Plate</p> <p>8 PCS</p>	<div>P3</div>  <p>Big Roof Left Middle Cover Plate</p> <p>4 PCS</p>
<div>P4</div>  <p>Big Roof Right Middle Cover Plate</p> <p>4 PCS</p>	<div>P5</div>  <p>Big Roof Left Big Cover Plate</p> <p>4 PCS</p>	<div>P6</div>  <p>Big Roof Right Big Cover Plate</p> <p>4 PCS</p>
<div>Q1</div>  <p>Top Roof Middle Cover Plate</p> <p>2 PCS</p>	<div>Q2</div>  <p>Big Roof Middle Cover Plate</p> <p>2 PCS</p>	
Parts List (Box C)		
<div>L2</div>  <p>Big Roof Down Beam</p> <p>8 PCS</p>	<div>L1</div>  <p>Big Roof Up Beam</p> <p>8 PCS</p>	<div>C</div>  <p>Base</p> <p>2 PCS</p>

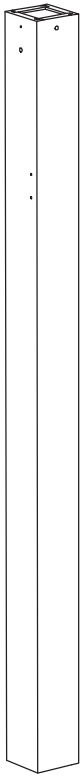
08		03		04	
Post		Outer Long Left Beam (Short)		Outer Long Right Beam (Short)	
2 PCS		2 PCS		2 PCS	
06		07		10	
Inner Short Beam (Short)		Inner Short Beam (Long)		Arc Support 1	
4 PCS		4 PCS		4 PCS	
B		E1		J	
Base Cover		Big Roof Long Side Tube		Middle Beam Lower Connector	
2 PCS		2 PCS		6 PCS	

Parts List (Box D)

08		01		02	
Post		Outer Long Left Beam (Long)		Outer Long Right Beam (Long)	
2 PCS		2 PCS		2 PCS	
05		11		B	
Inner Middle Beam		Arc Support 2		Base Cover	
4 PCS		4 PCS		2 PCS	
C		S1		S2	
Base		Press Panel 1		Press Panel 2	
2 PCS		4 PCS		12 PCS	

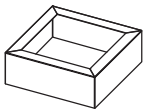
Hardware List

<div>AA</div>  <p>Hex Head Bolt M10x205</p>	<div>CC</div>  <p>Self-tapping Screw M5x40</p>	<div>EE</div>  <p>Self-tapping Screw M5x30</p>
8 PCS	64 PCS	72 PCS
<div>FF</div>  <p>Hex Head Bolt M6x20</p>	<div>GG</div>  <p>Hex Head Bolt M6x15</p>	<div>HH</div>  <p>Hexagon Socket Bolt M8x35</p>
236 PCS	4 PCS	16 PCS
<div>II</div>  <p>Self-tapping Screw M8x35</p>	<div>KK</div>  <p>Hexagon Socket Bolt M8x25</p>	<div>LL</div>  <p>Non-Slip Nut M10</p>
16 PCS	24 PCS	8 PCS
<div>MM</div>  <p>Washer M8</p>	<div>NN</div>  <p>Washer, M10</p>	<div>OO</div>  <p>Hex Head Screw M10x80</p>
16 PCS	24 PCS	8 PCS
<div>PP</div>  <p>Stake Φ8x180</p>	<div>QQ</div>  <p>Hex Head Bolt M6x40</p>	<div>SS</div>  <p>Hex Head Bolt M6x60</p>
8 PCS	16 PCS	2 PCS
<div>RR</div>  <p>M3 Drill</p>	<div>Z1</div>  <p>Wrench, M6</p>	<div>Z2</div>  <p>Allen Key, M8</p>
2 PCS	2 PCS	2 PCS
<div>Z4</div>  <p>Wrench, M10</p>	<div>P</div>  <p>Hook, M8</p>	
2 PCS	1 PC	

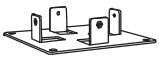


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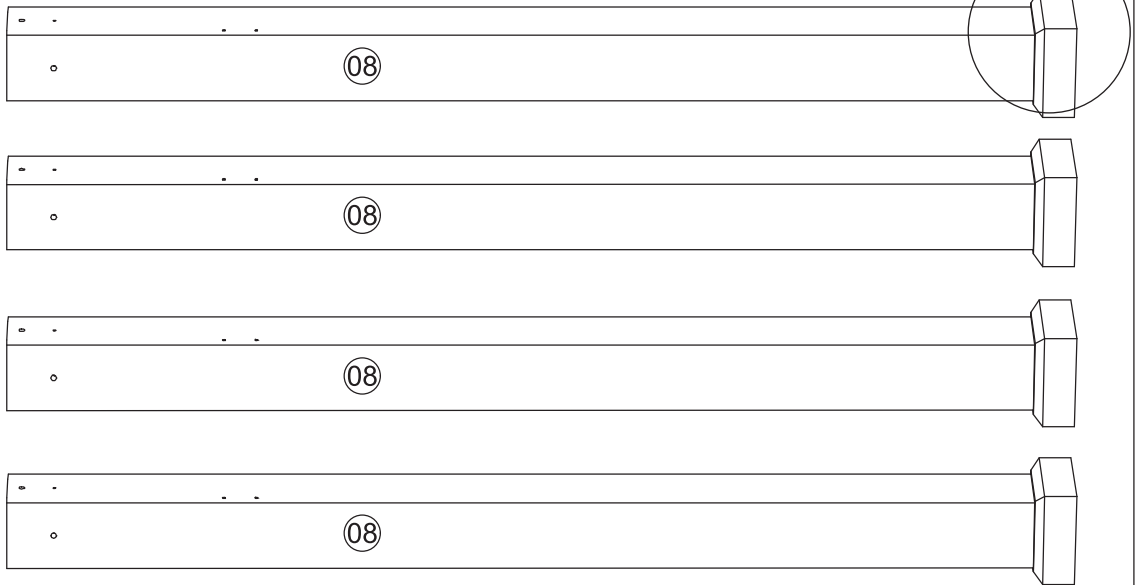
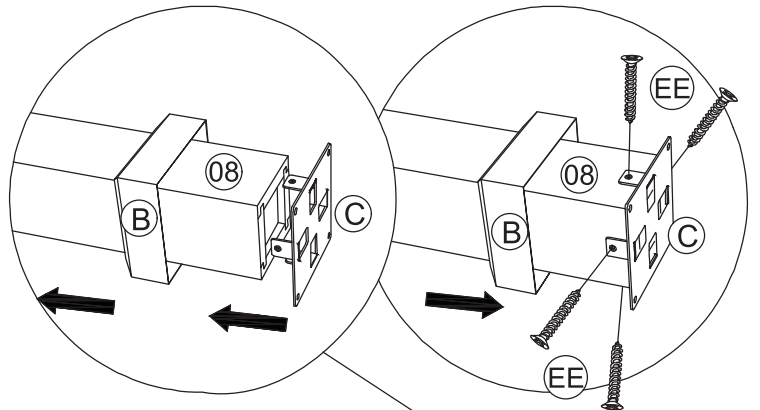
08 x4



B x4



C x4



1



M5x30

EE x16

<2>



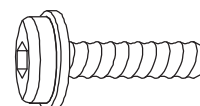
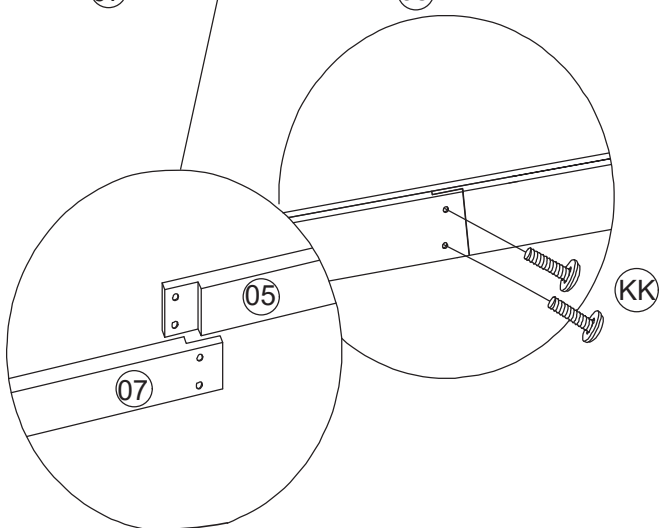
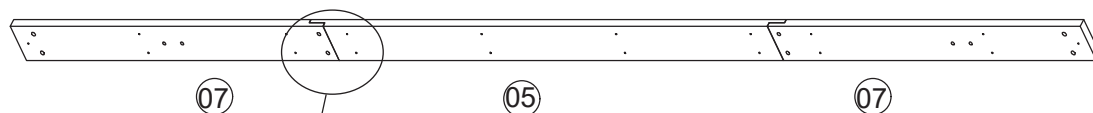
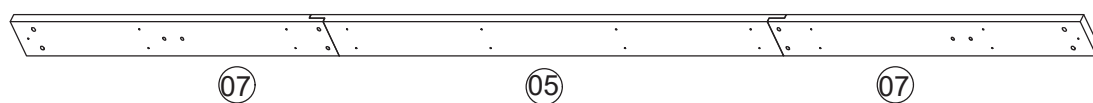
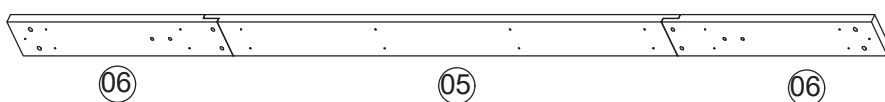
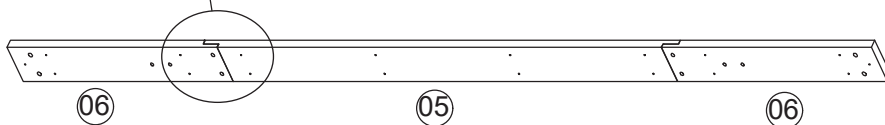
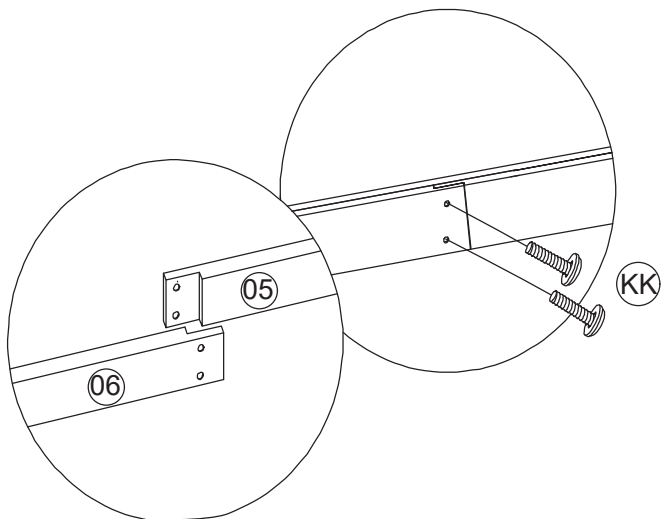
05 x4



06 x4



07 x4



M8x25

KK x16

2

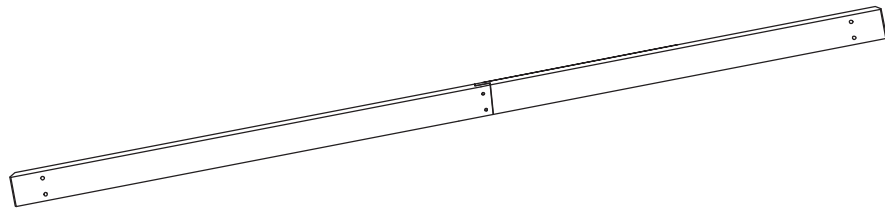
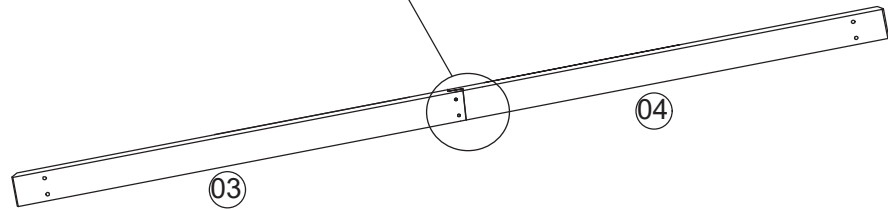
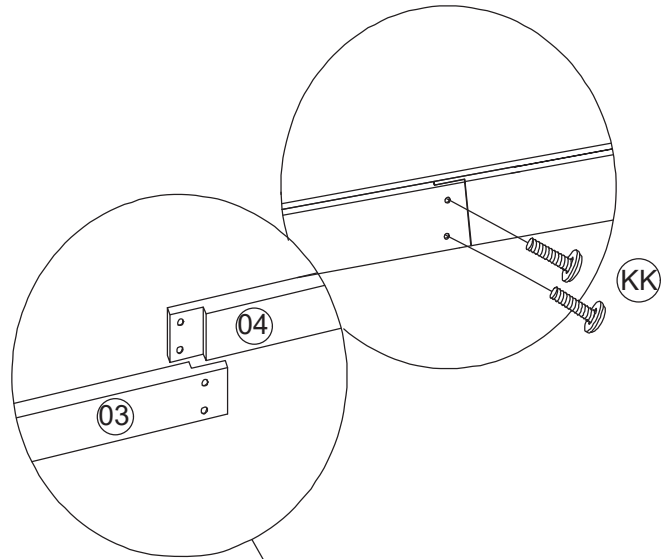
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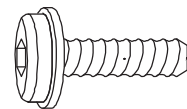
03 x2



04 x2



3



M8x25

KK x4

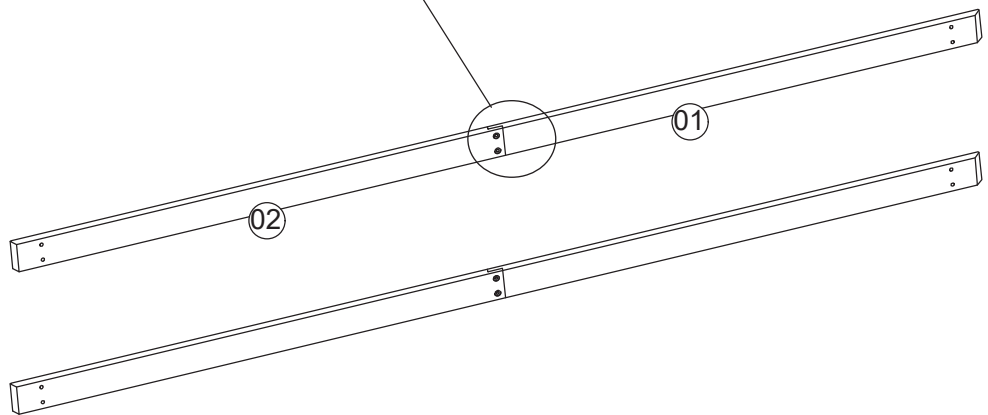
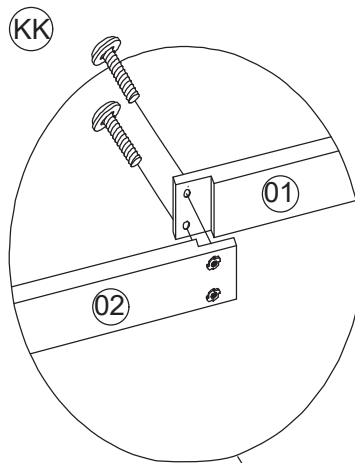
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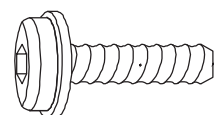
01 x2



02 x2



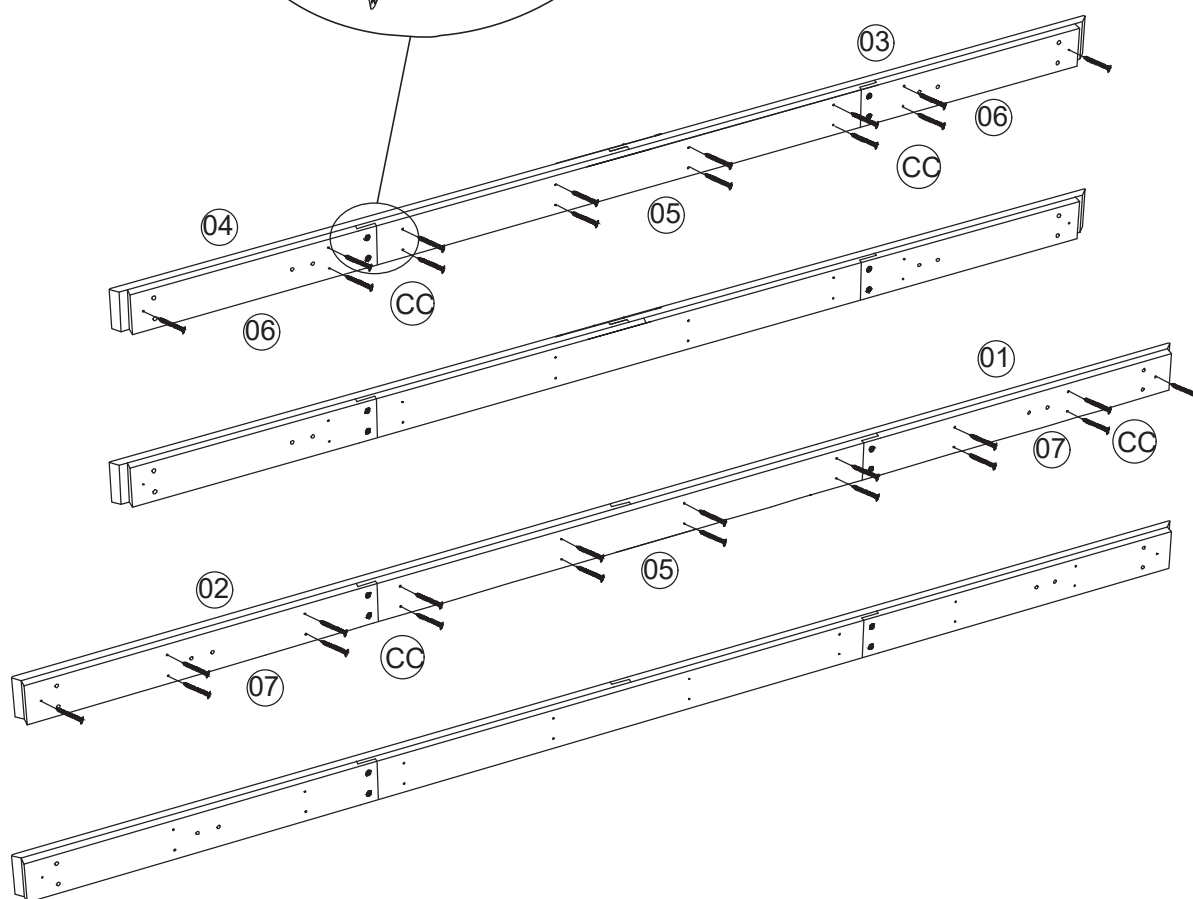
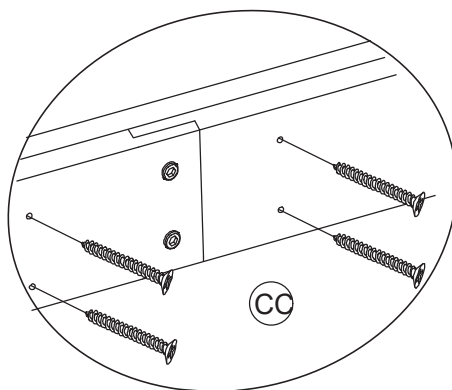
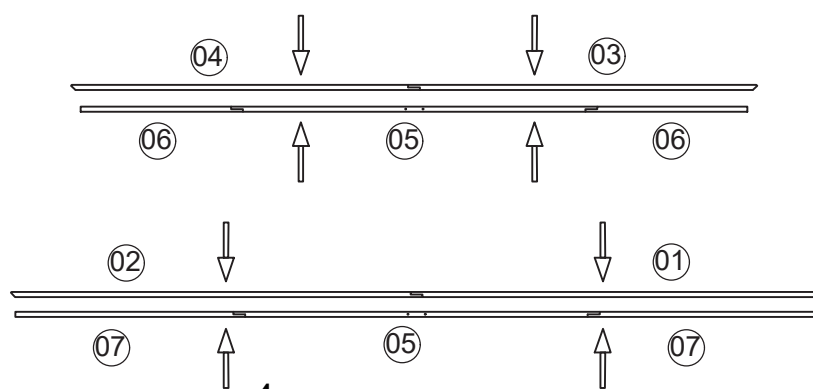
4



M8x25

(KK) x4

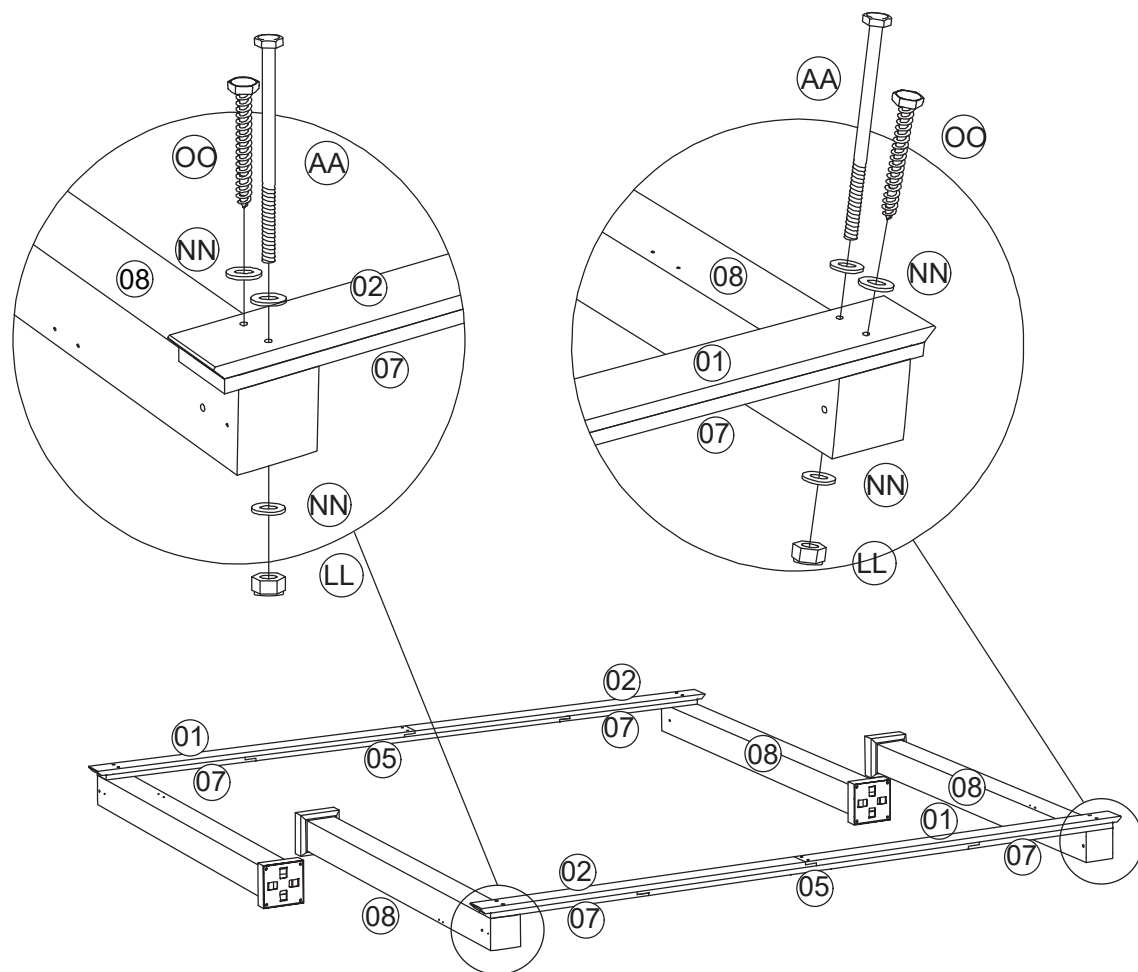
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M5x40

CC x64

<6>



6



M10

(LL) x4



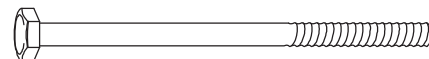
M10

(NN) x12



M10x80

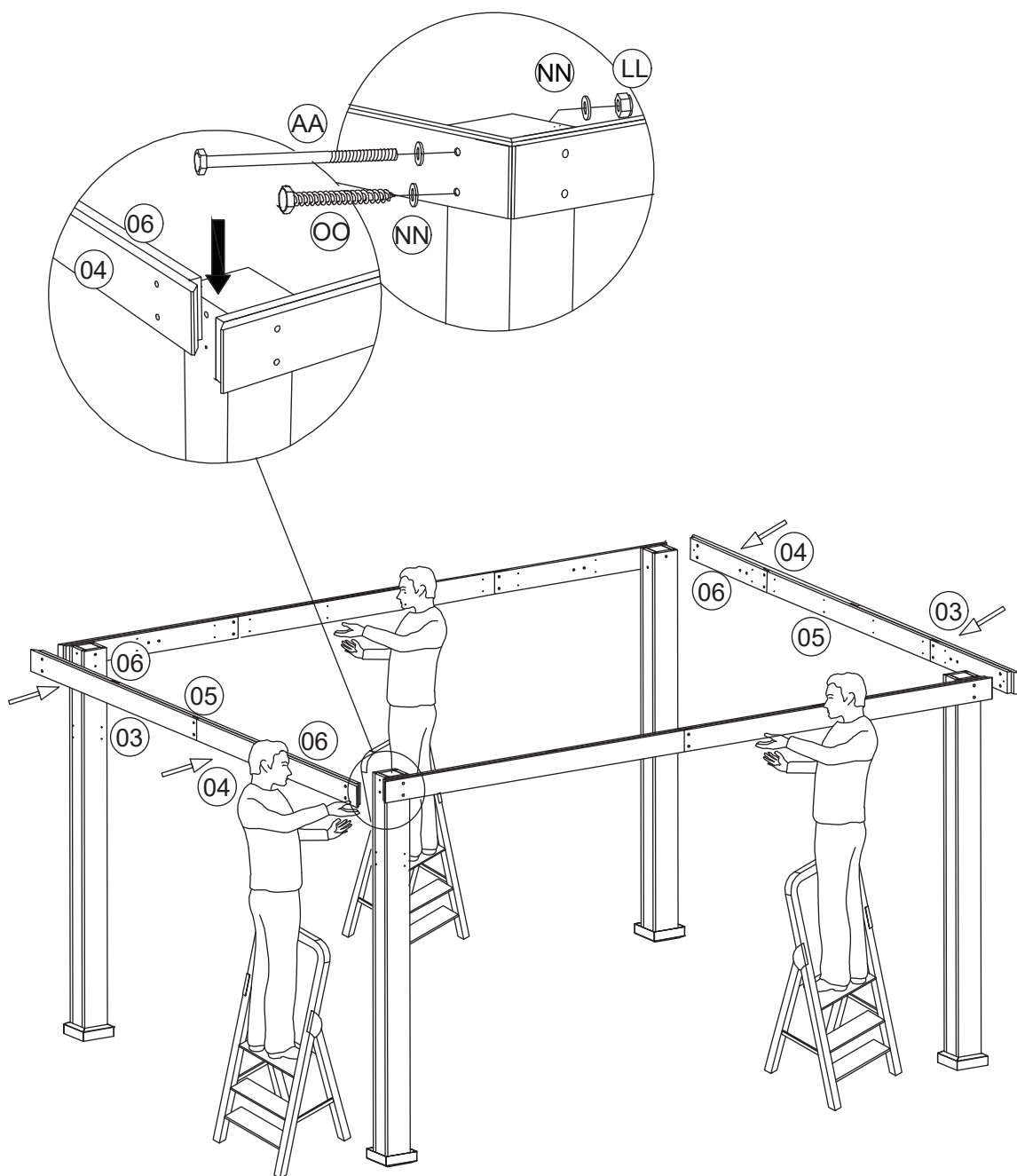
(OO) x4



M10x205

(AA) x4

<7>



7



M10

(LL) x4



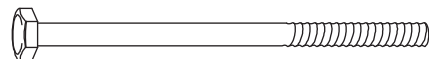
M10

(NN) x12



M10x80

(OO) x4



M10x205

(AA) x4



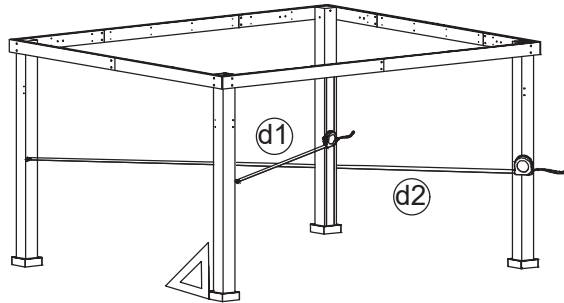
⑩ x4



⑪ x4

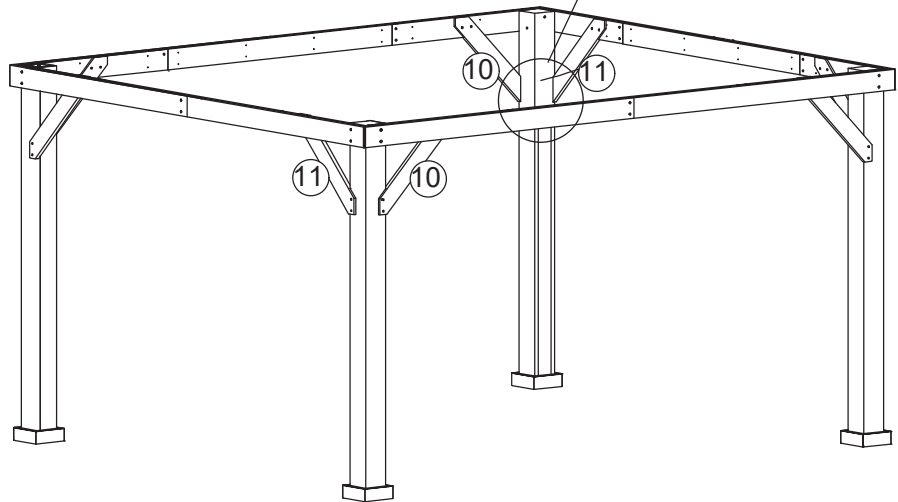
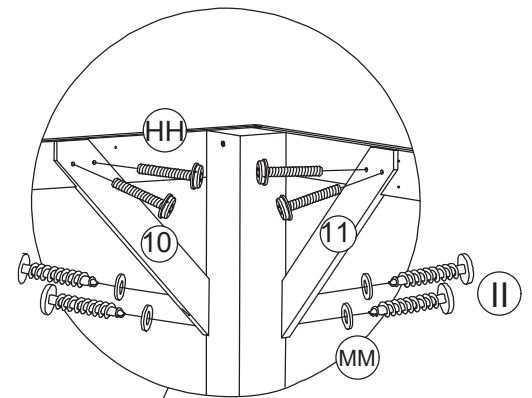
<8>

i d1=d2



Rt=90°

Tips: Please measure to make sure the length of d1 is equal to d2 before moving to next step to ensure a square frame and best results. Keep the beam at right angles to the post, the post at right angles to the ground, and keep the beam horizontal.

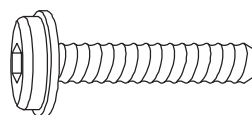


8



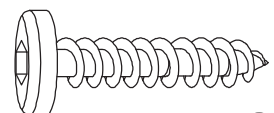
M8

①① x16



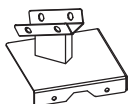
M8 x35

①② x16

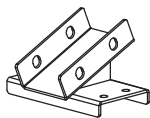


M8x35

①③ x16

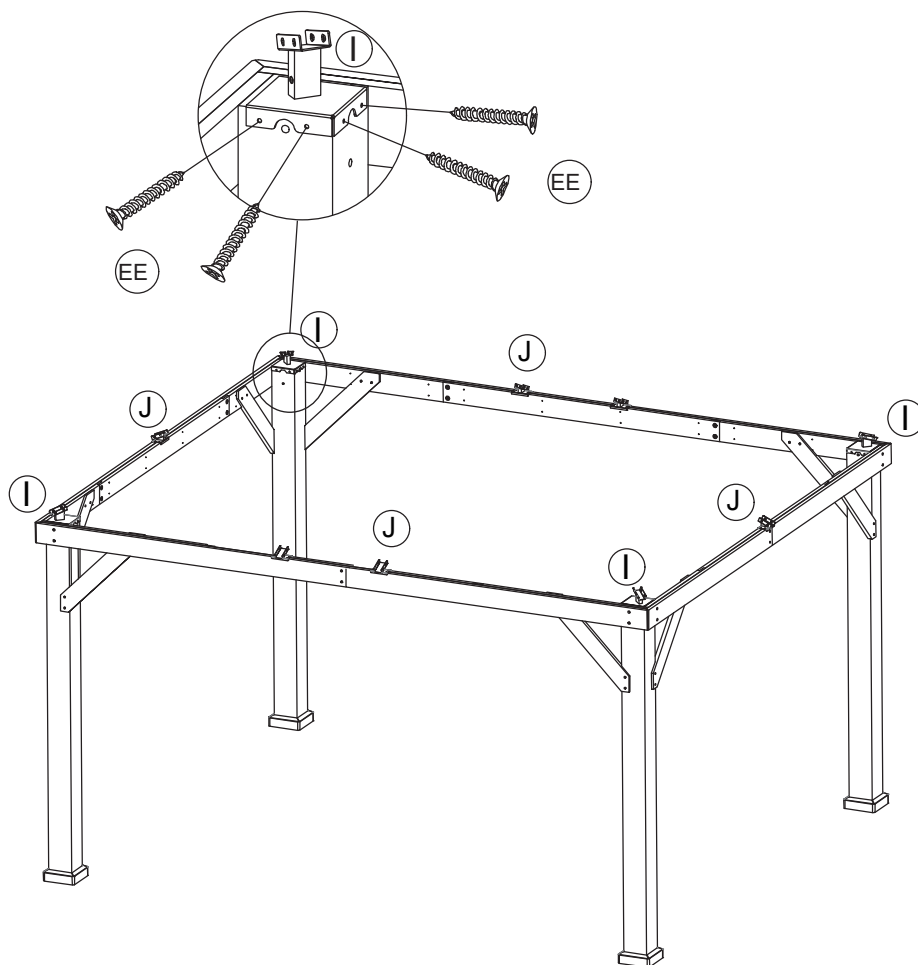


I x4



J x6

<9>



Attention: Just put the part #J on the beam, but don't lock them off with screws.

9



M5x30

EE x16

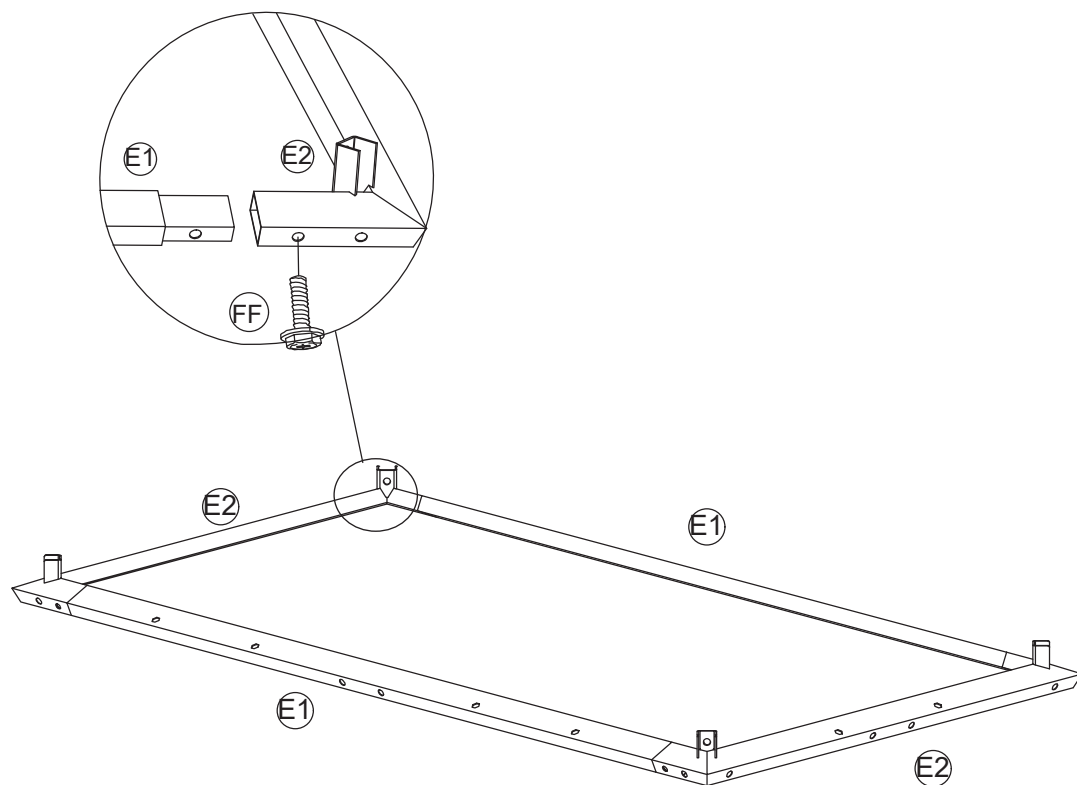
<10>



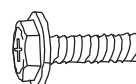
E1 x2



E2 x2



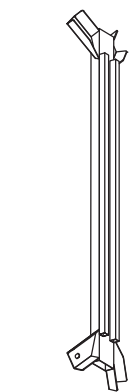
10



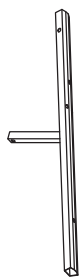
M6x20

FF x4

<11>

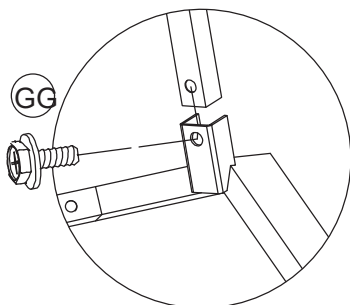


D x1

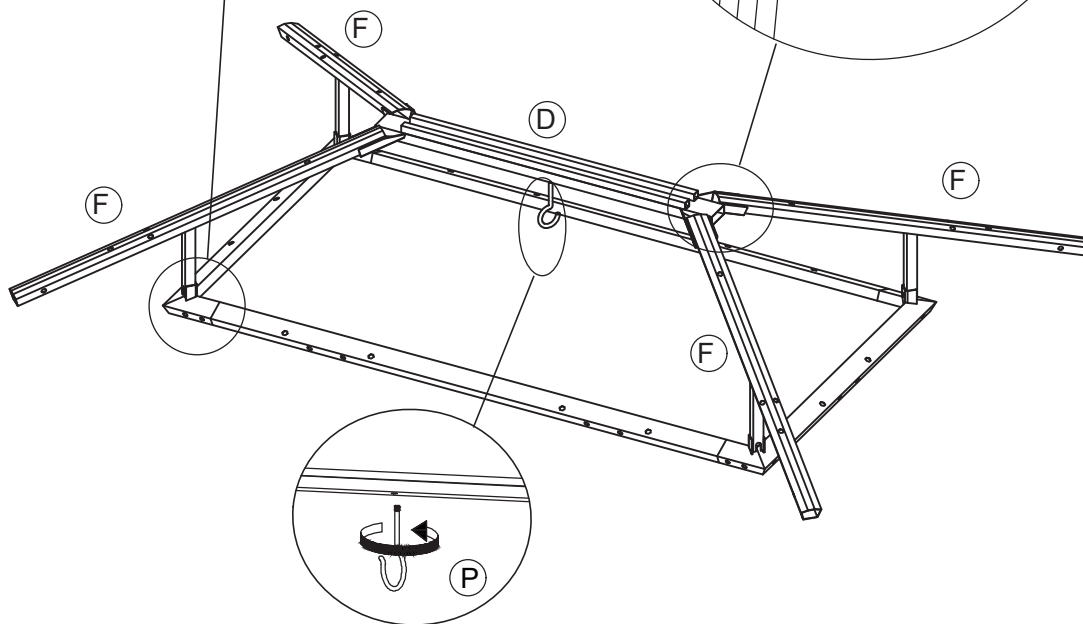
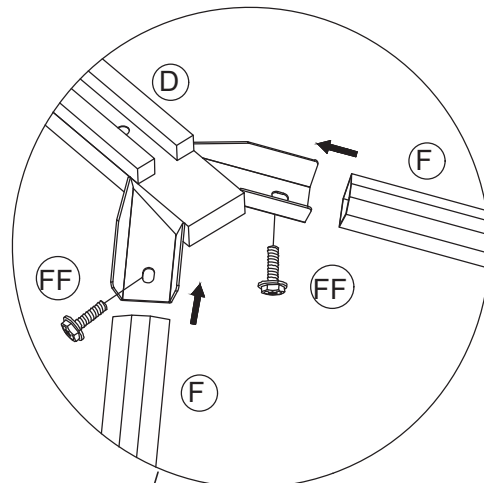


F x4

Step 1



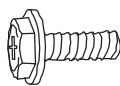
Step 2



11

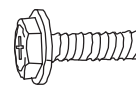


P x1



M6x15

GG x4



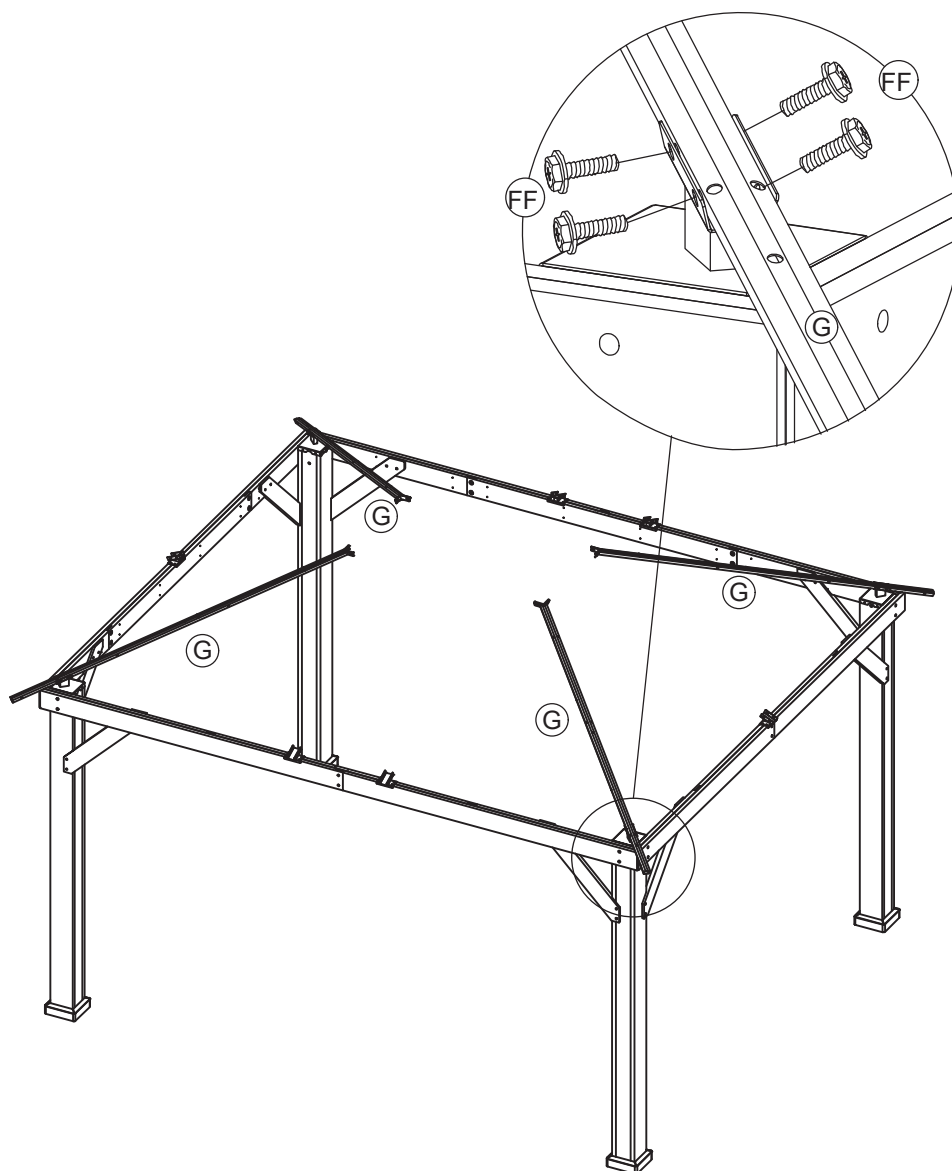
M6x20

FF x4

<12>



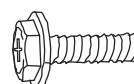
G x4



Attention:

Please double check that all screws have been secured properly. Or there will be a risk of falling.

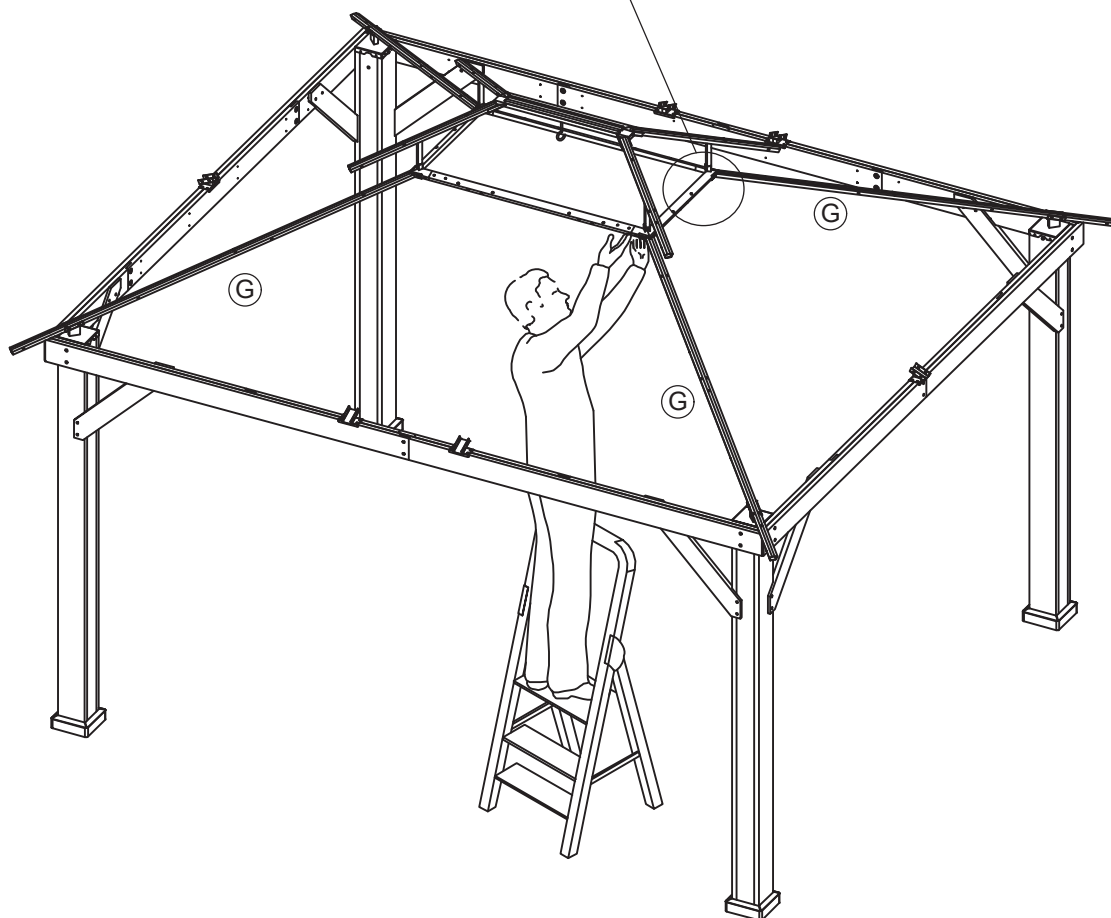
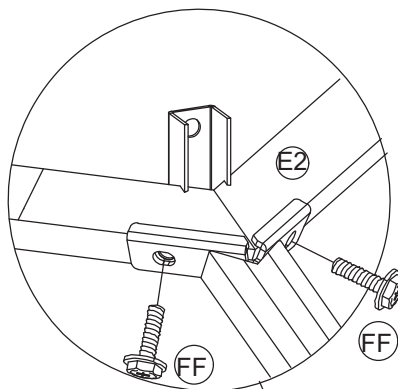
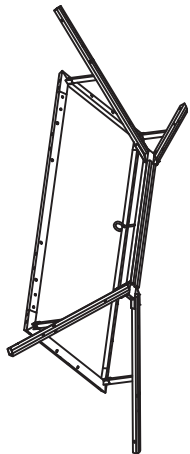
12



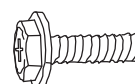
M6x20

FF x16

<13>



13



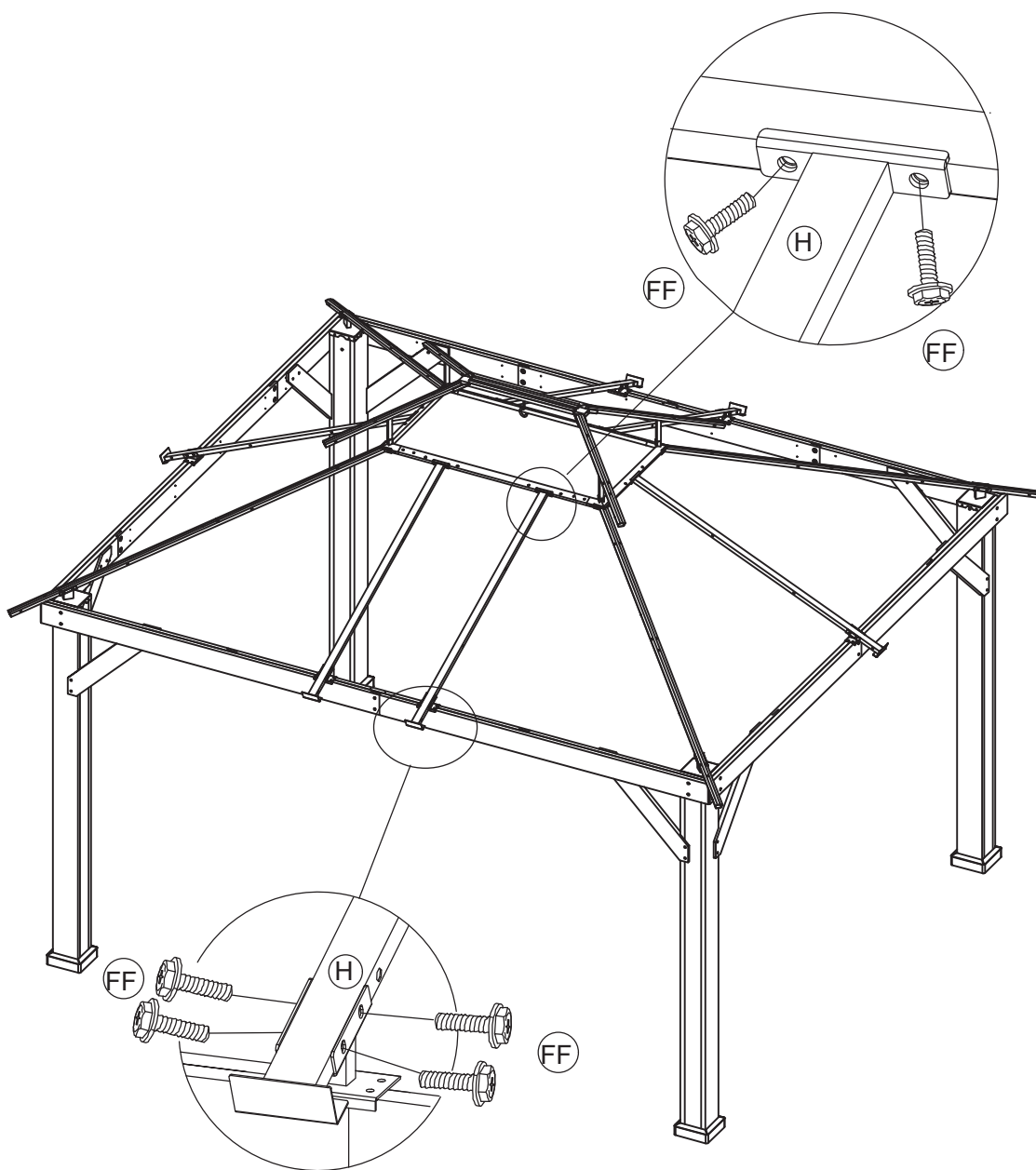
M6x20

FF x8

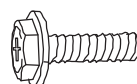


<14>

(H) x6



14



M6x20

(FF) x36

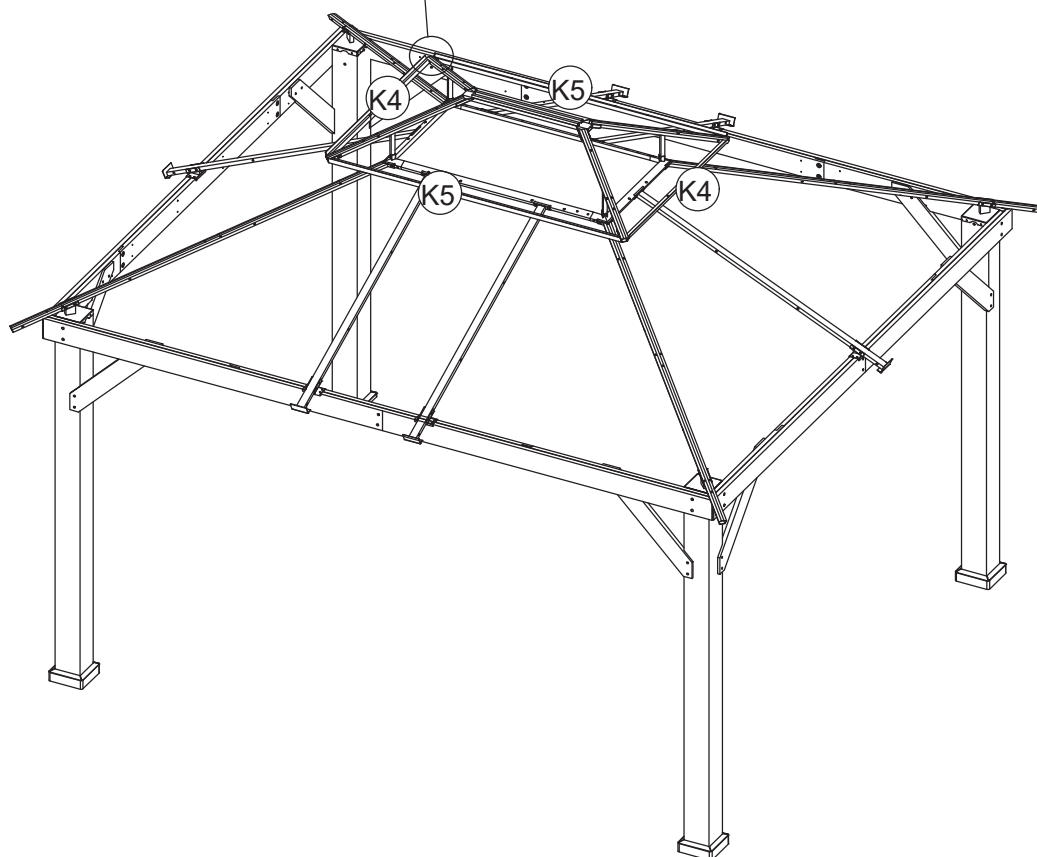
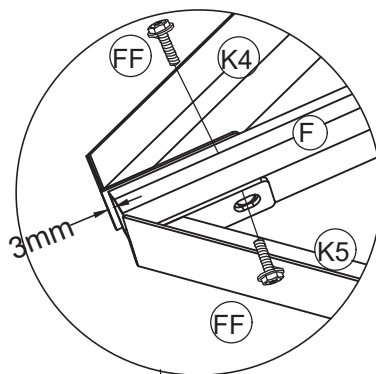
<15>



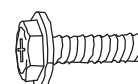
K4 x2



K5 x2

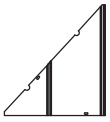


15

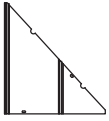


M6x20

FF x8



(P1) x4

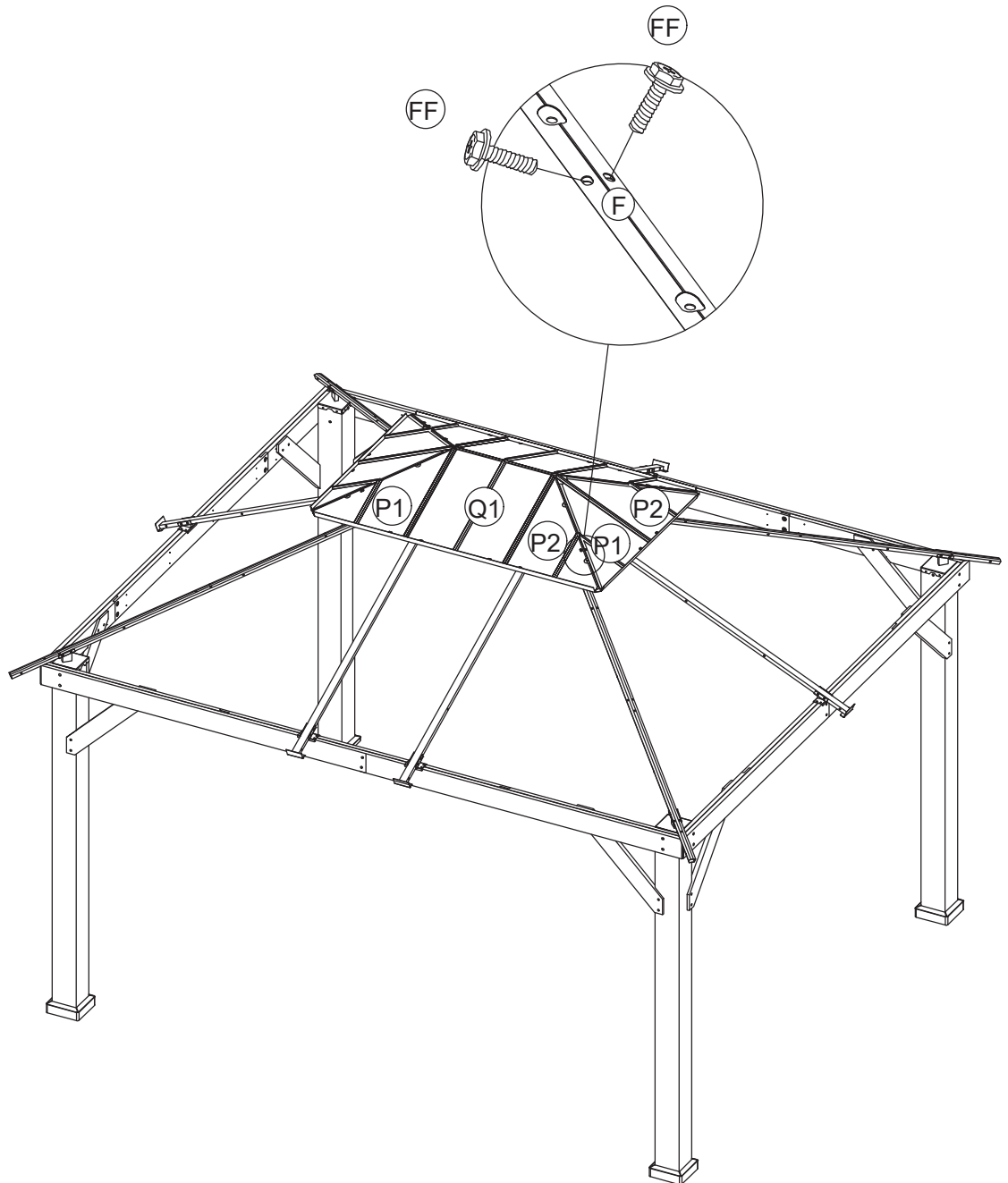


(P2) x4

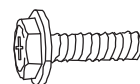


(Q1) x2

<16>



16



M6x20

(FF) x8

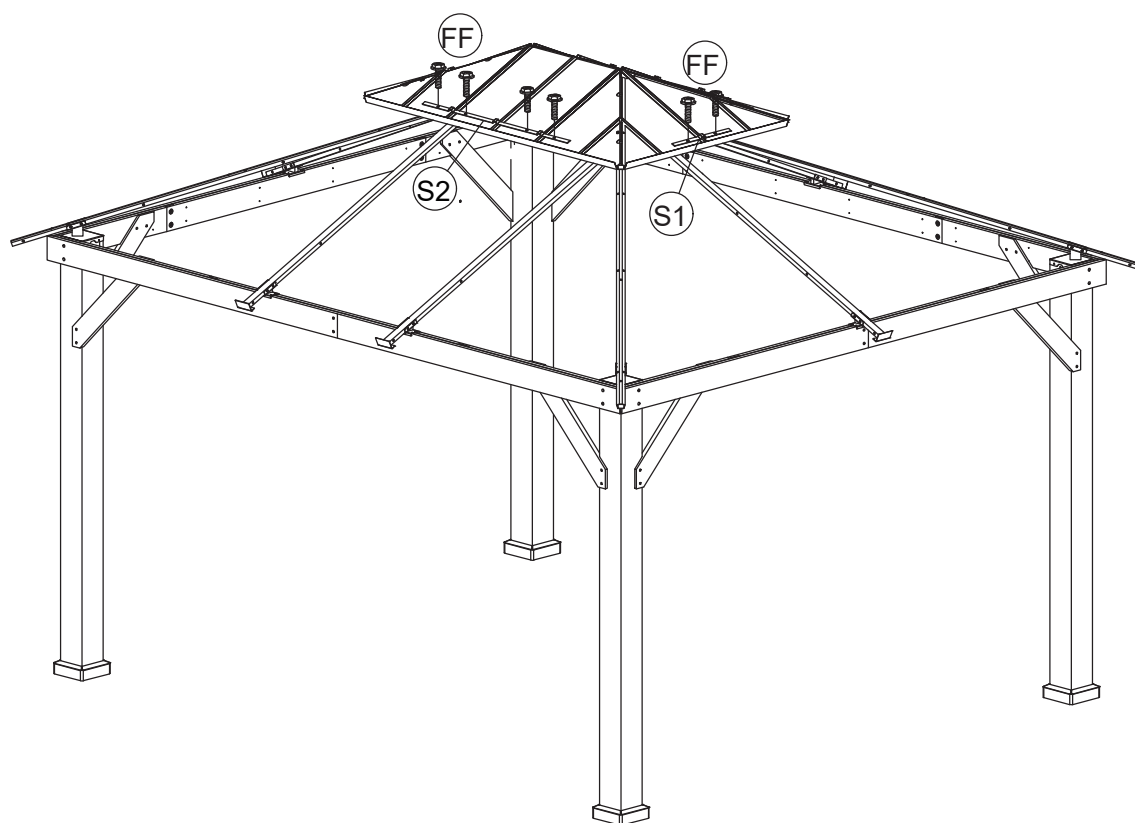


<17>

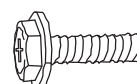
Ⓢ1 x2



Ⓢ2 x2

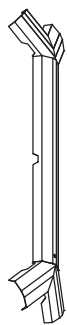


17



M6x20

ⓕⓕ x 12



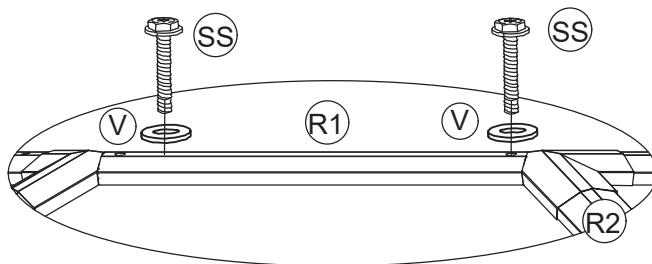
R1 x1



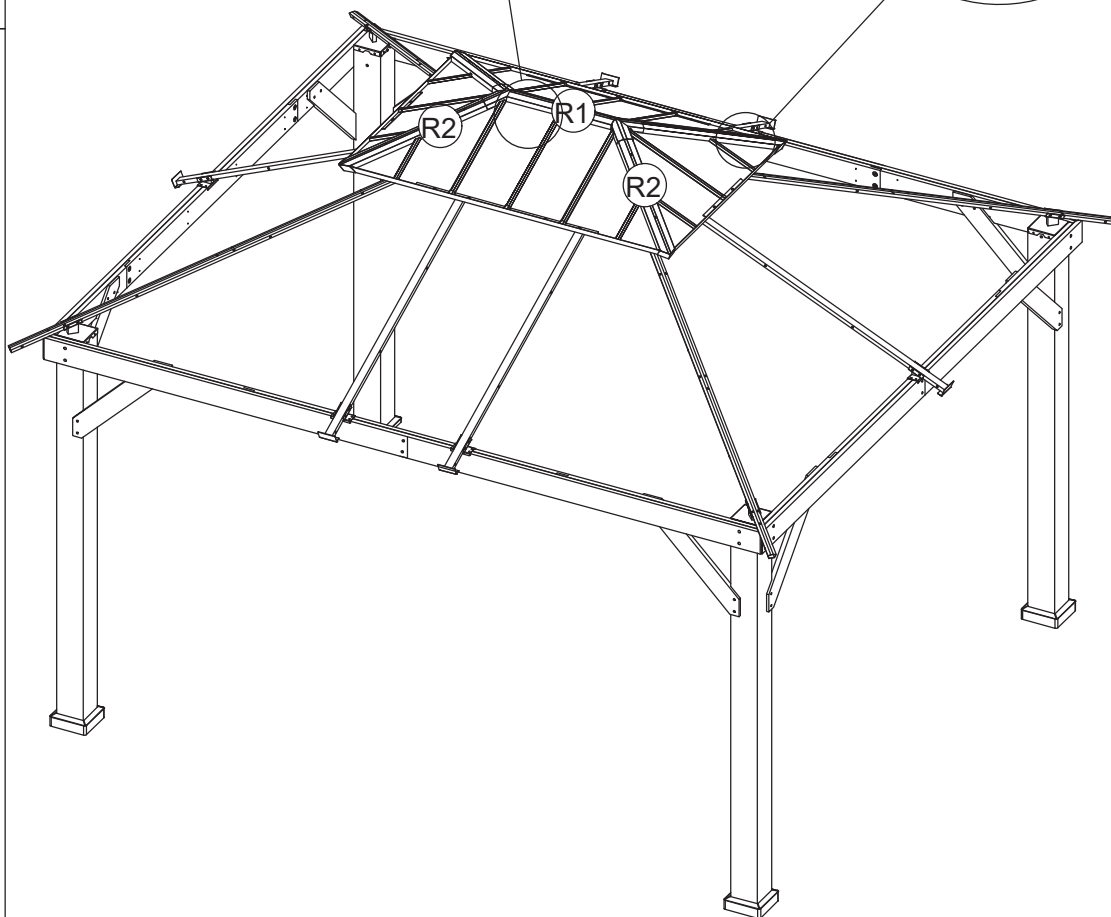
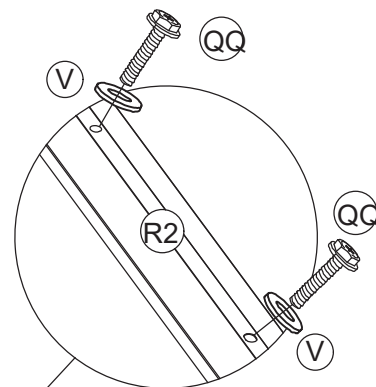
R2 x4

<18>

step 18b



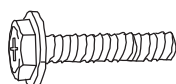
step 18a



18

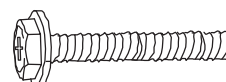


V x10



M6 x 40

QQ x8



M6x60

SS x2

<19>

L1 x8

L2 x8

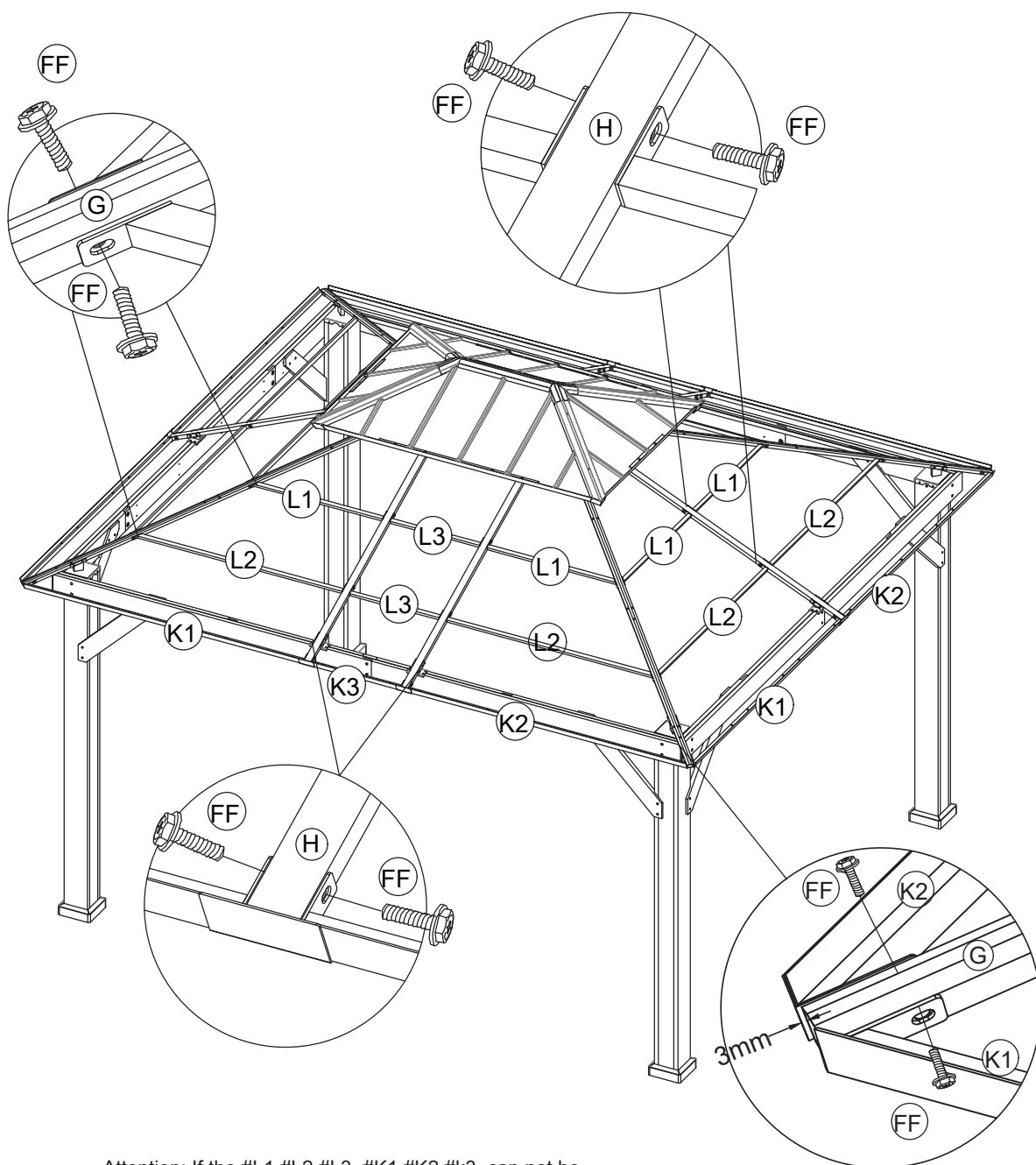
L3 x4

K1 x4

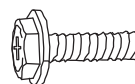
K2 x4

K3 x2

19



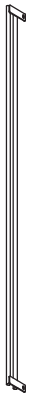
Attention: If the #L1,#L2,#L3, #K1,#K2,#K3, can not be matched perfectly, you could rap the #H slightly to adjust.



M6 x20

FF x 60

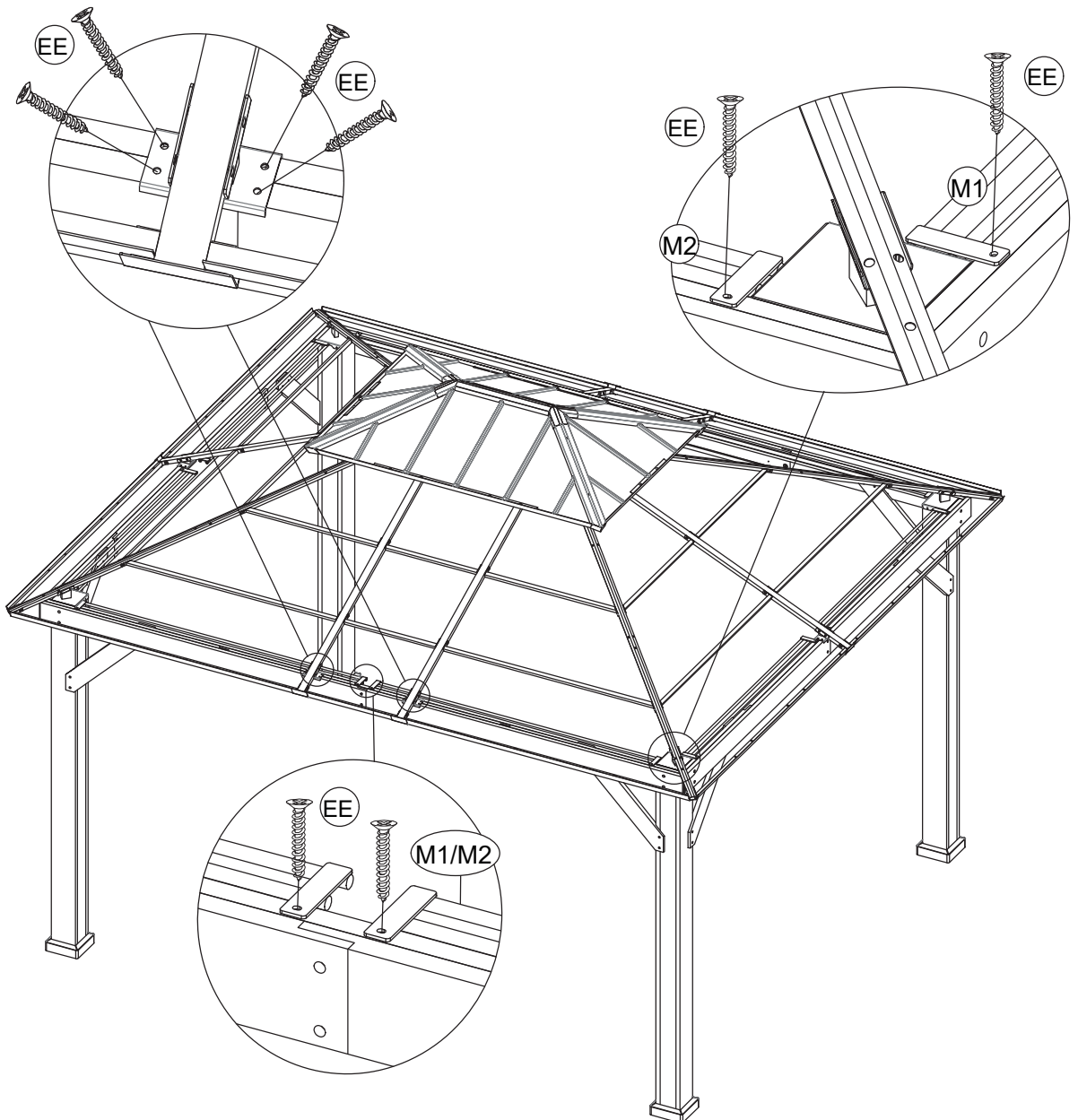
<20>



M1 x4



M2 x4



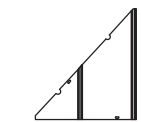
20



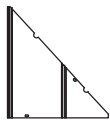
M5x30

EE x40

<21>



P1 x4



P2 x4



P3 x4



P4 x4



P5 x4

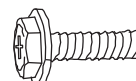
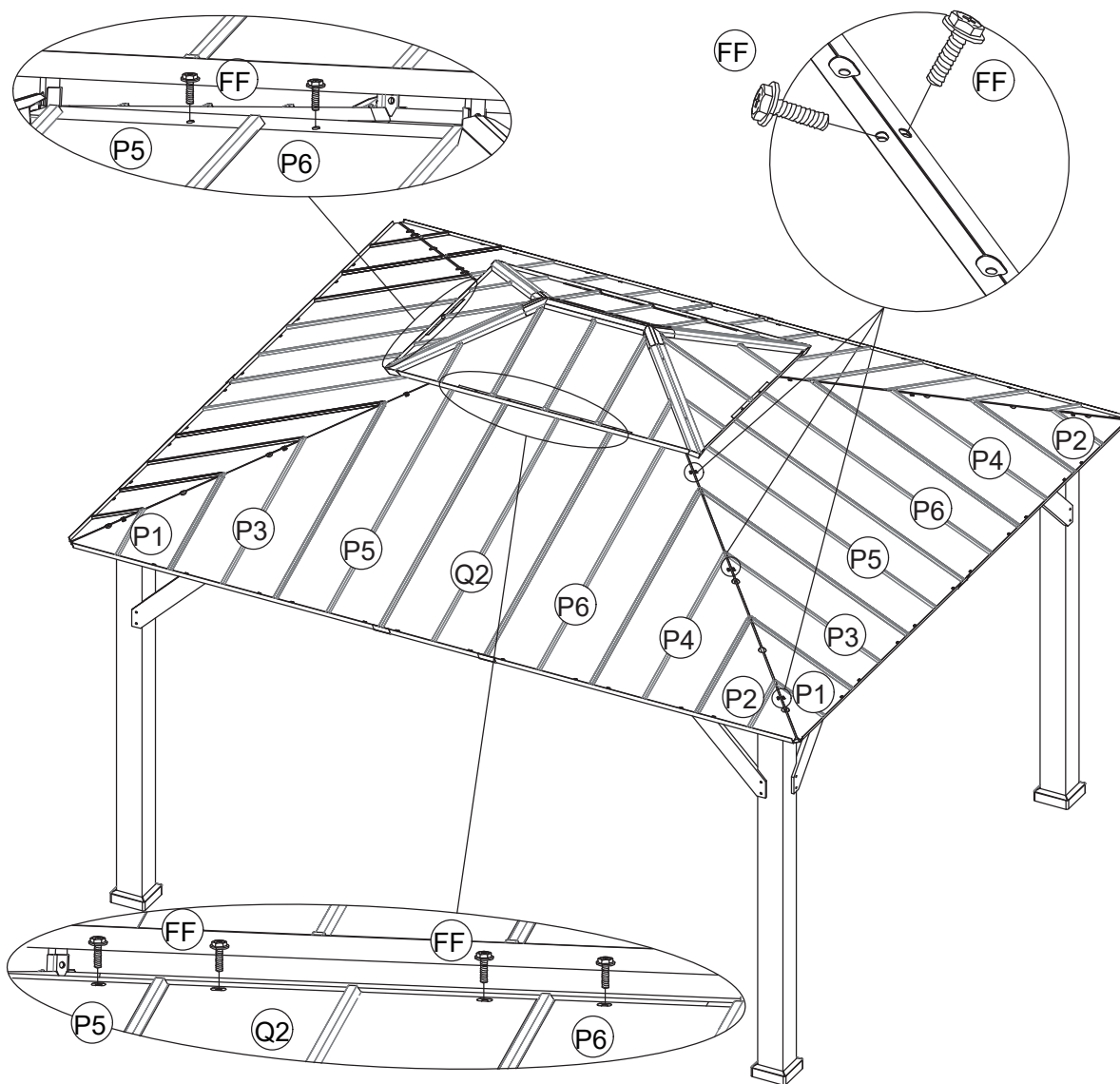


P6 x4



Q2 x2

21



M6 x20

FF x36



(S1) x2

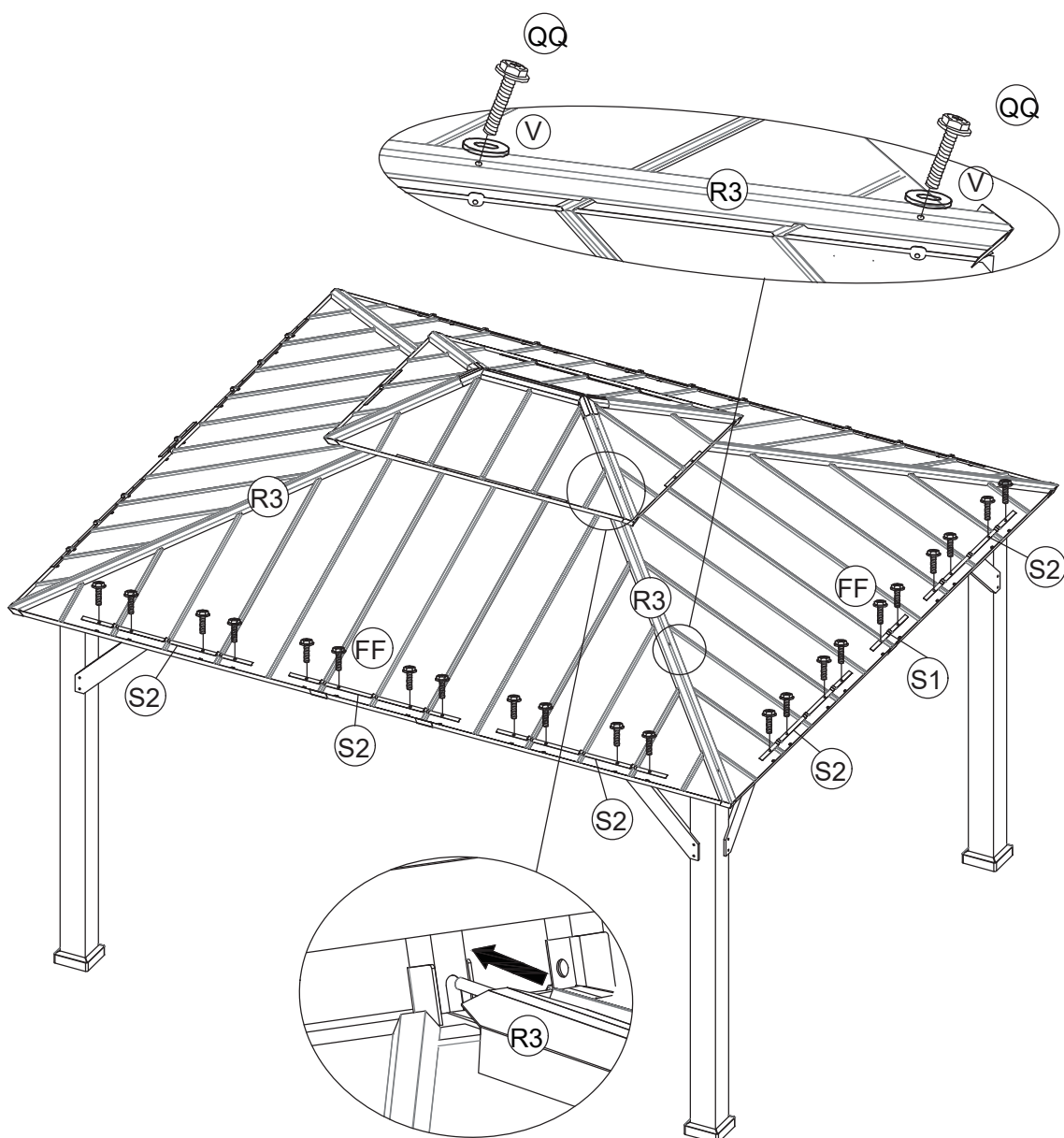


(S2) x10



(R3) x4

<22>

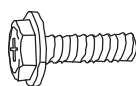


Attention: Pls assemble the screw that on the upside of the #R3 from the middle area between the small roof and big roof inside the gazebo.

22

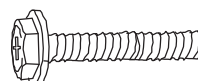


(V) x8



M6 x20

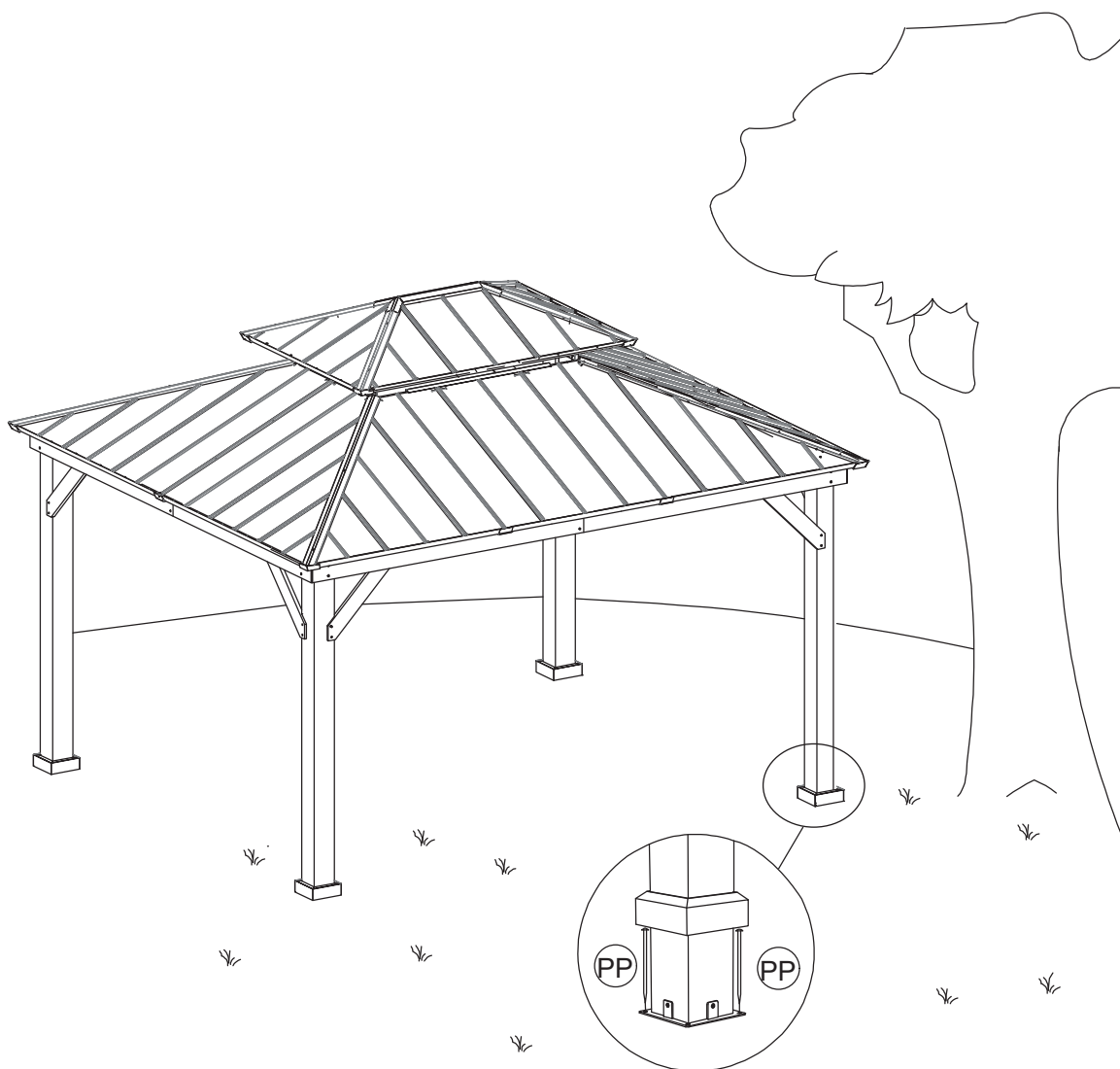
(FF) x44



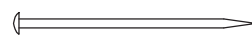
M6 x40

(QQ) x8

<23>



23

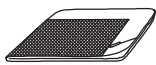


Ø8x180

PP x8

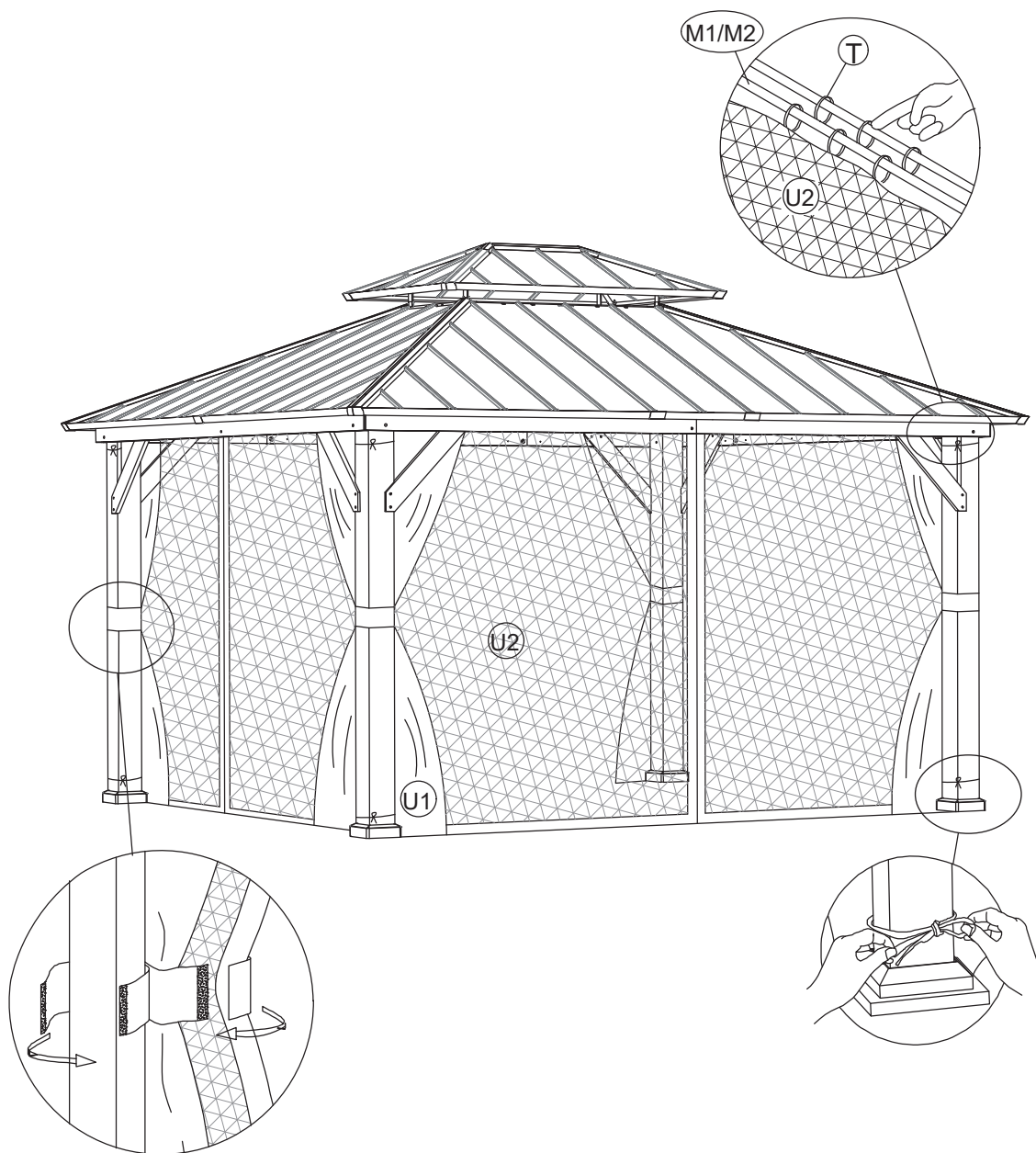


U1 x1



U2 x1

<24>



24



T x88