

XWG-099

INSTRUCTION MANUAL

10 FT x 12 FT Steel Framed Gazebo

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

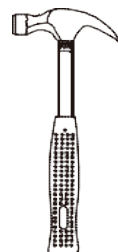
Note: The gazebo needs to be installed in cooperation with five people. The following tools are not included and needed for assembly:



Pistol Drill



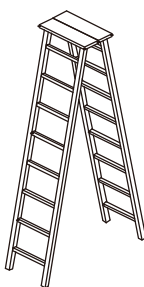
Tape Measure



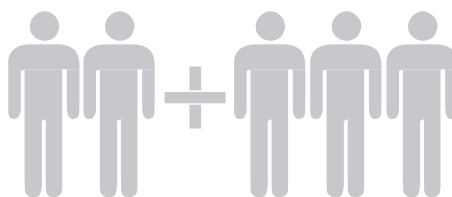
Hammer



Screw Driver



2 m Adjustable Ladder



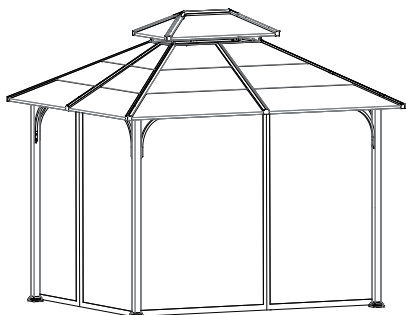
5 people

Warning

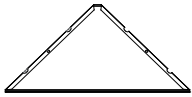

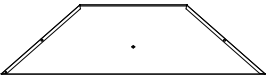
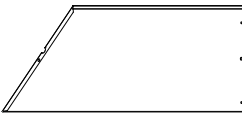
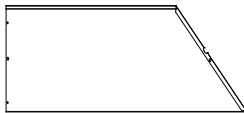


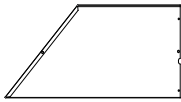
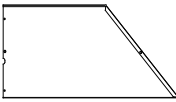
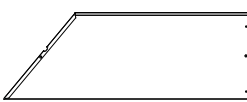
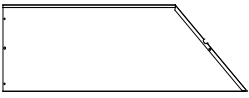


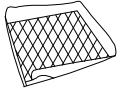

1. A 5 person assembly is required for this gazebo.
2. Please take appropriate actions as heavy rain, wind and snow can damage the gazebo. If necessary please dis-assemble and store for later use.
3. In snowy conditions, please do not allow the thickness of the snow to be more than 1.82 inch on the roof, 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.

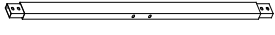
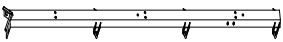
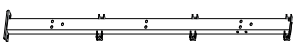

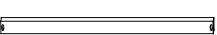


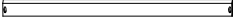

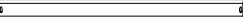





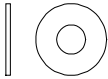

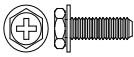
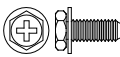

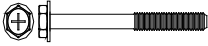
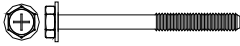
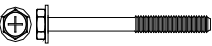
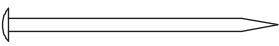

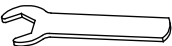
Attention:

- 1.Please fix all the screws first,do not lock off,after assemblng 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

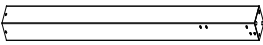



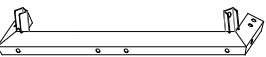
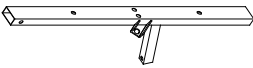
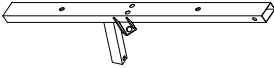
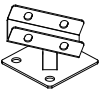
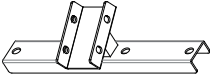
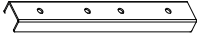
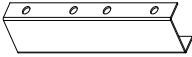
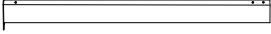
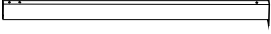
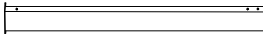
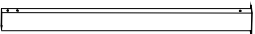

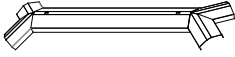
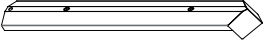


Parts List (Box A)

P7  Metal panel of small roof short side 2 PCS	P8  Metal panel of small roof long side 2 PCS	Q1  Upper metal panel of large roof short side 2 PCS	Q2  Left-middle metal panel of large roof short side 2 PCS	Q3  Middle right metal panel of large roof short side 2 PCS
Q4  Lower left metal panel of large roof short side 2 PCS	Q5  Lower right metal panel of large roof short side 2 PCS	Q6  Upper left metal panel of large roof long side 2 PCS	Q7  Upper right metal panel of large roof long side 2 PCS	Q8  Middle left metal panel of large roof long side 2 PCS
Q9  Middle right metal panel of large roof long side 2 PCS	Q10  Lower left metal panel of large roof long side 2 PCS	Q11  Lower right metal panel of large roof long side 2 PCS	U  Mosquito Net 1 PC	V  Sidewall 1 PC

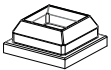
Parts List (Box B)				
E8	G1	H1	L11	L12
				
Long top tube of large roof	Bevel beam of large roof	Middle beam of large roof	Short beam of small roof	Upper short beam of large roof long side
2 PCS	4 PCS	4 PCS	2 PCS	4 PCS
L13	L14	L15	L23	L25
				
Middle short beam of large roof long side	Upper short beam of large roof short side	Middle short beam of large roof short side	Lower short beam of large roof long side	Lower short beam of large roof long side
4 PCS	4 PCS	4 PCS	4 PCS	4 PCS
M6	M7	R1	R2	T
				
Long tube for Mosquito net	Short tube for Mosquito net	Bevel beam cover plate of large roof	Middle beam of large roof	Curved supporting tube
4 PCS	4 PCS	4 PCS	4 PCS	8 PCS
Hardware List				
BB	DD	FF	GG	HH
				
M6 washer	M6 Nut	Cross outer hexagon bolt M6*20	Cross outer hexagon bolt M6*15	Q type ring
36 PCS	36 PCS	180 PCS	12 PCS	104 PCS
JJ	KK	LL	PP	QQ
				
Cross outer hexagon bolt M6*55	Cross outer hexagon bolt M6*90	Cross outer hexagon bolt M6*60	Stake ø8*180	Cross outer hexagon bolt M6*40
20 PCS	16 PCS	2 PCS	8 PCS	56 PCS
Z1				
				
M6 wrench				
2 PCS				

Parts List (Box C)

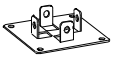
A	B	C	D	E9
 <p>Leg</p>	 <p>Stake cover</p>	 <p>Stake panel</p>	 <p>Small roof fastening piece</p>	 <p>Short top tube of large roof</p>
4 PCS	4 PCS	4 PCS	1 PC	2 PCS
F1	F2	I	J	J1
 <p>Left bevel beam of small roof</p>	 <p>Right bevel beam of small roof</p>	 <p>Connector for bevel beam</p>	 <p>Connector for middle beam</p>	 <p>Connector for beam</p>
2 PCS	2 PCS	4 PCS	4 PCS	4 PCS
J2	K1	K2	K3	K4
 <p>Connector for beam</p>	 <p>Left beam of long side</p>	 <p>Right beam of long side</p>	 <p>Left beam of short side</p>	 <p>Right beam of short side</p>
4 PCS	2 PCS	2 PCS	2 PCS	2 PCS
P	R7	R8		
 <p>Hook</p>	 <p>Middle cover plate of small roof</p>	 <p>Bevel beam cover plate of small roof</p>		
1 PC	1 PC	4 PCS		



A 4x



B 4x



C 4x

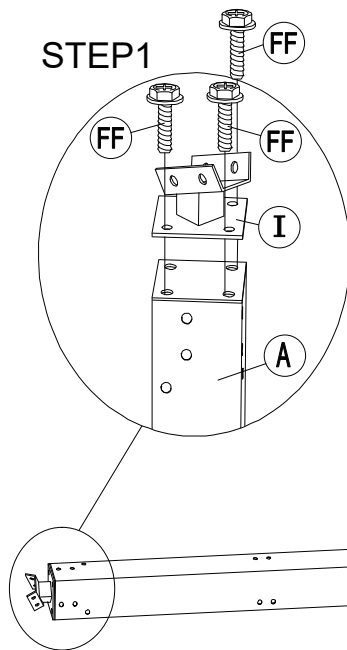


I 4x

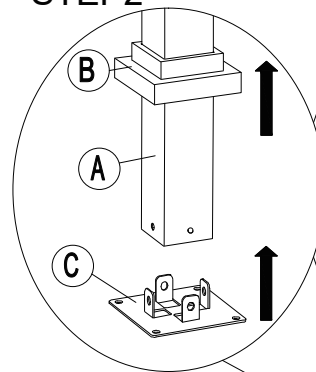
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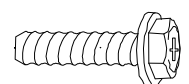
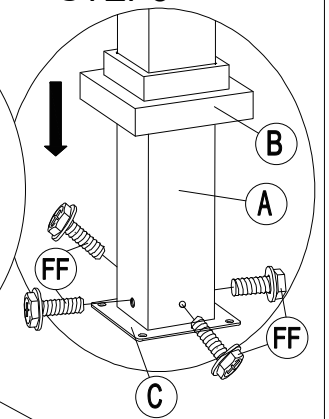
STEP1



STEP2



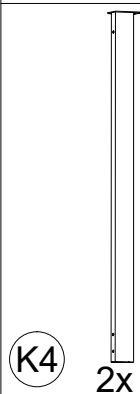
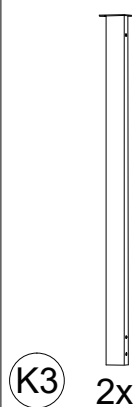
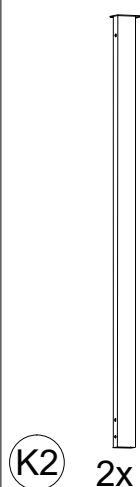
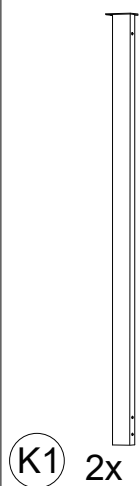
STEP3



FF 28x

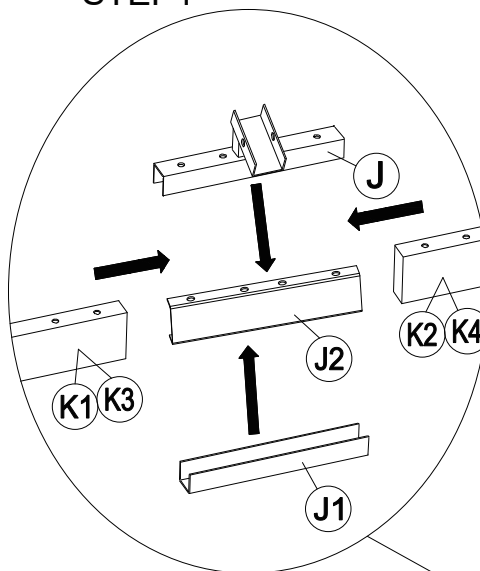
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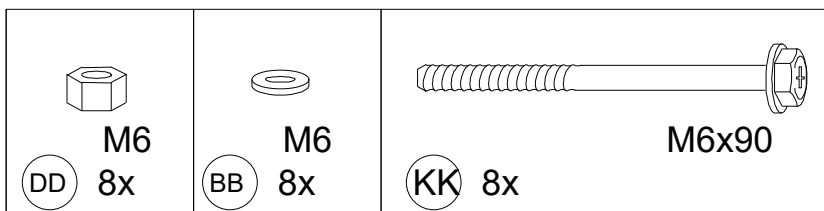
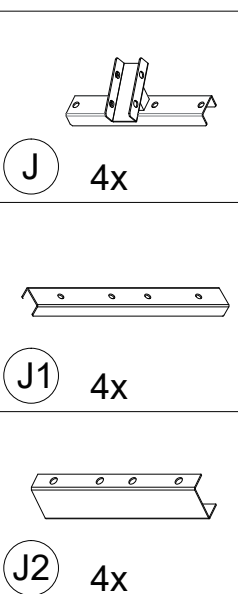
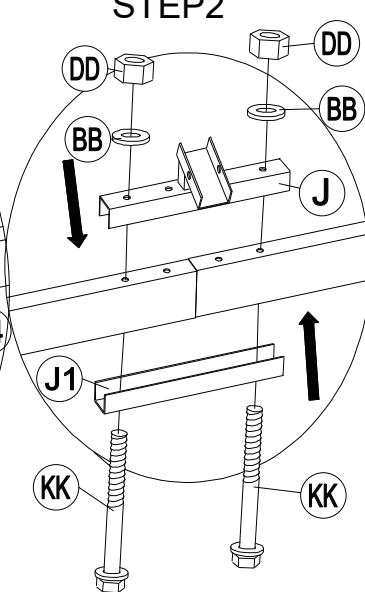


2

STEP1



STEP2

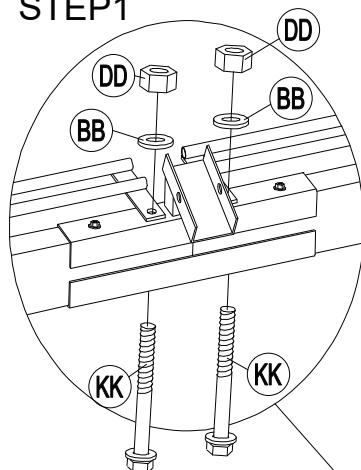


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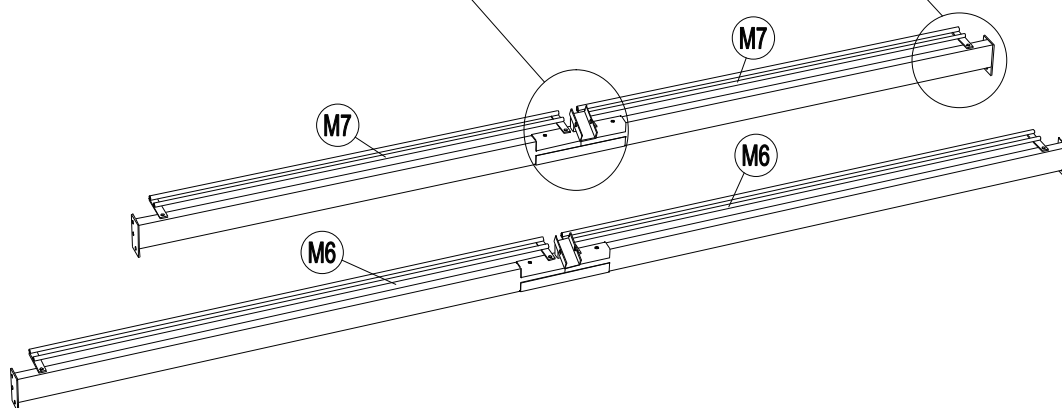
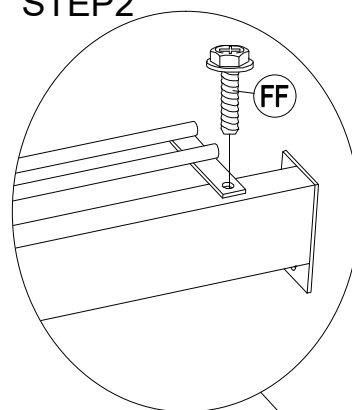
M6 4x

M7 4x

STEP1



STEP2



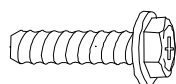
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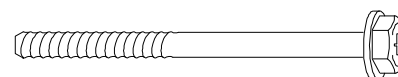
DD M6
8x



BB M6
8x



FF 8x M6x20



KK 8x M6x90

<4>

SETP2

SETP1

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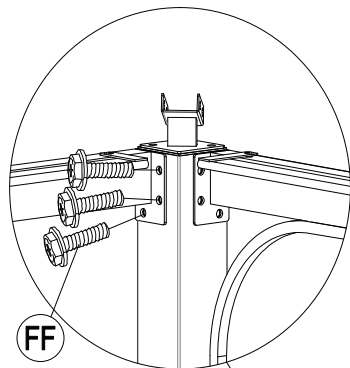
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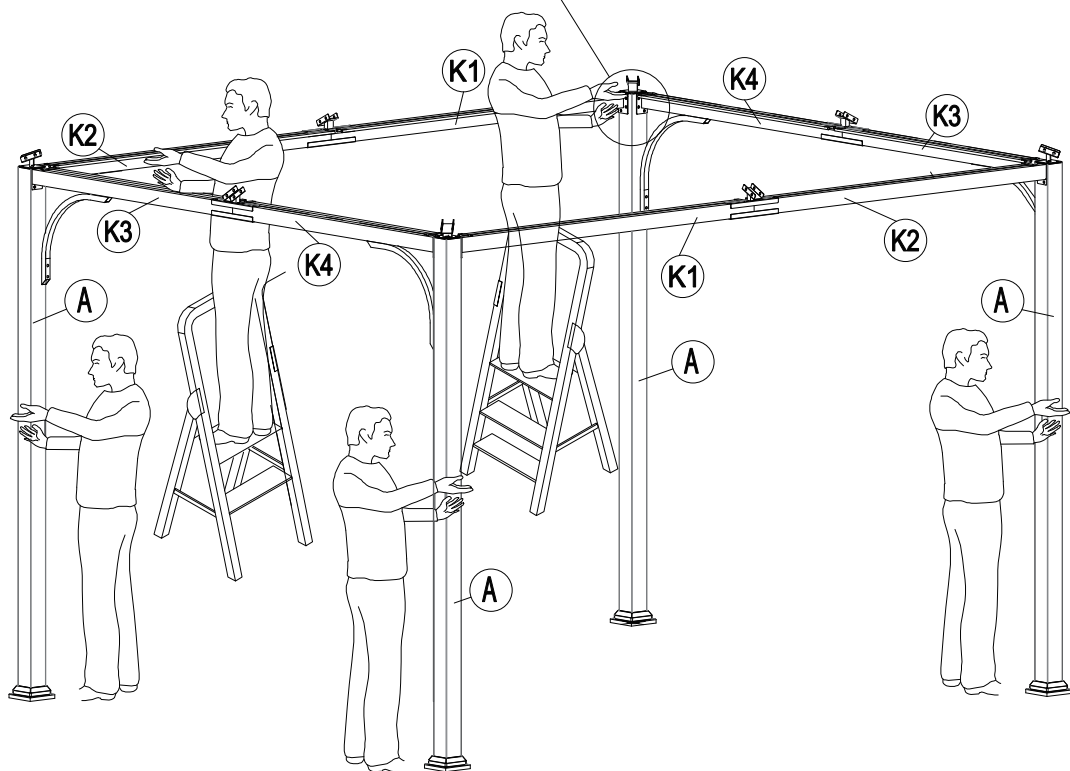
K1

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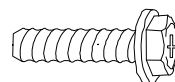


FF



Attention: This step requires at least 5 persons.

5



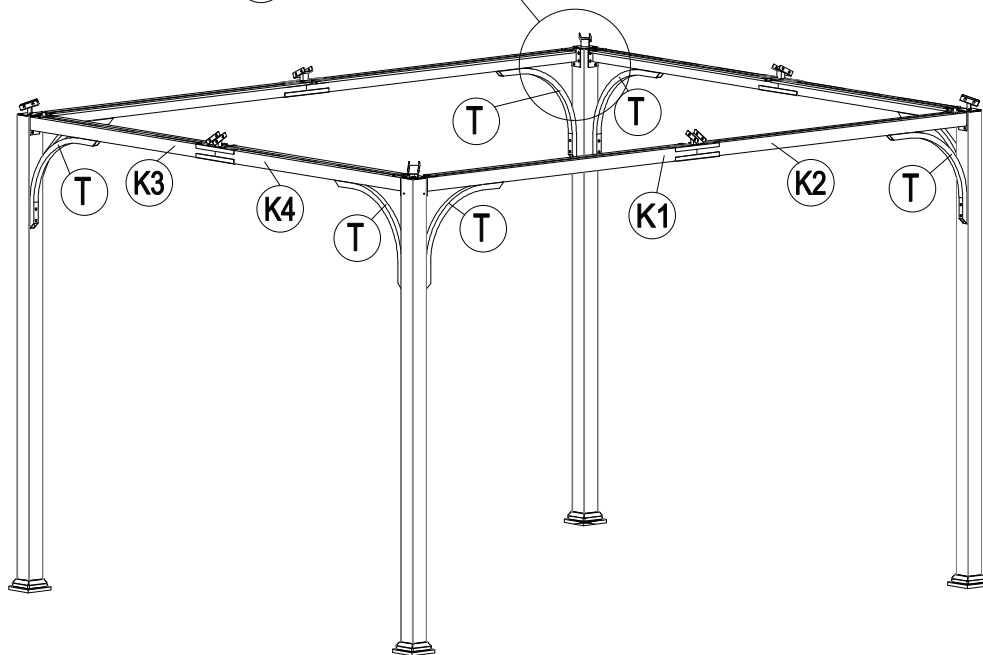
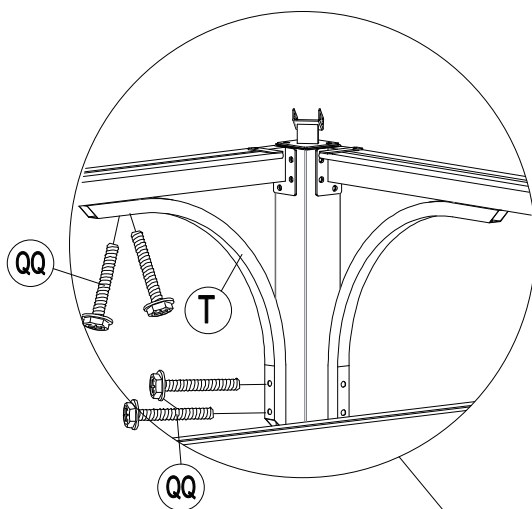
M6x20

FF 12x

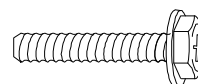


<6>

T 4x



6



QQ 16x

M6x40

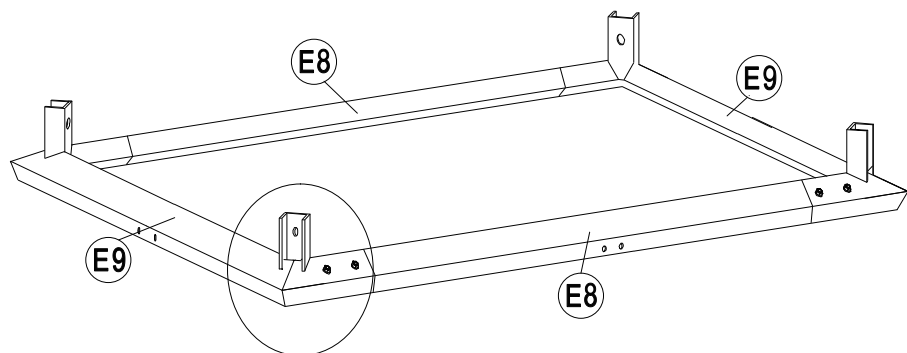
<7>



E8 2x

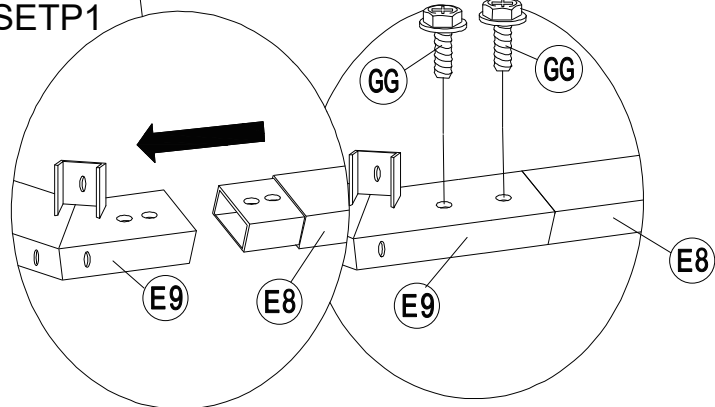


E9 2x

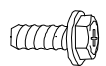


SETP1

SETP2



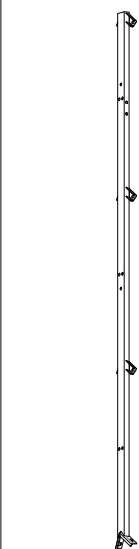
7



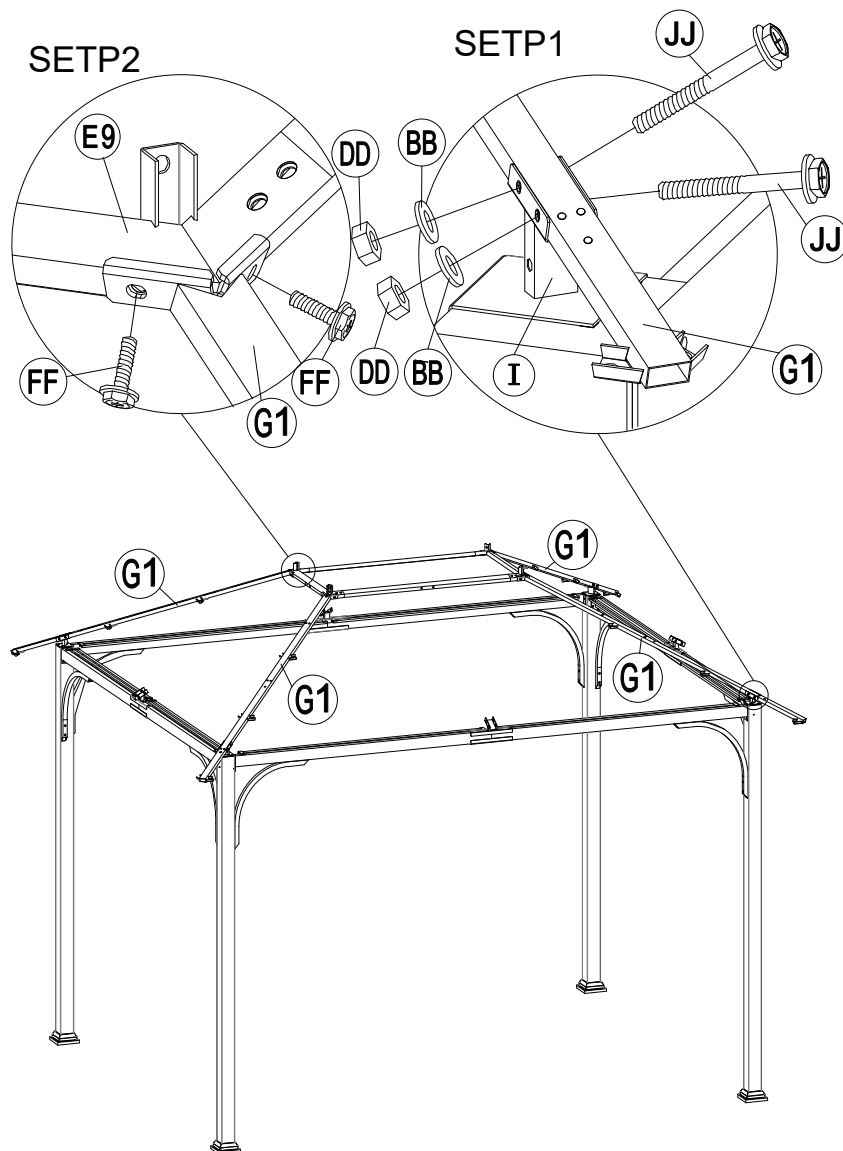
GG 8x

M6x15

<8>



G1 4x



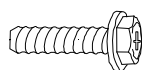
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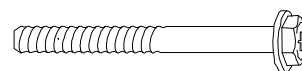
DD M6
8x



BB M6
8x



FF M6x20
8x

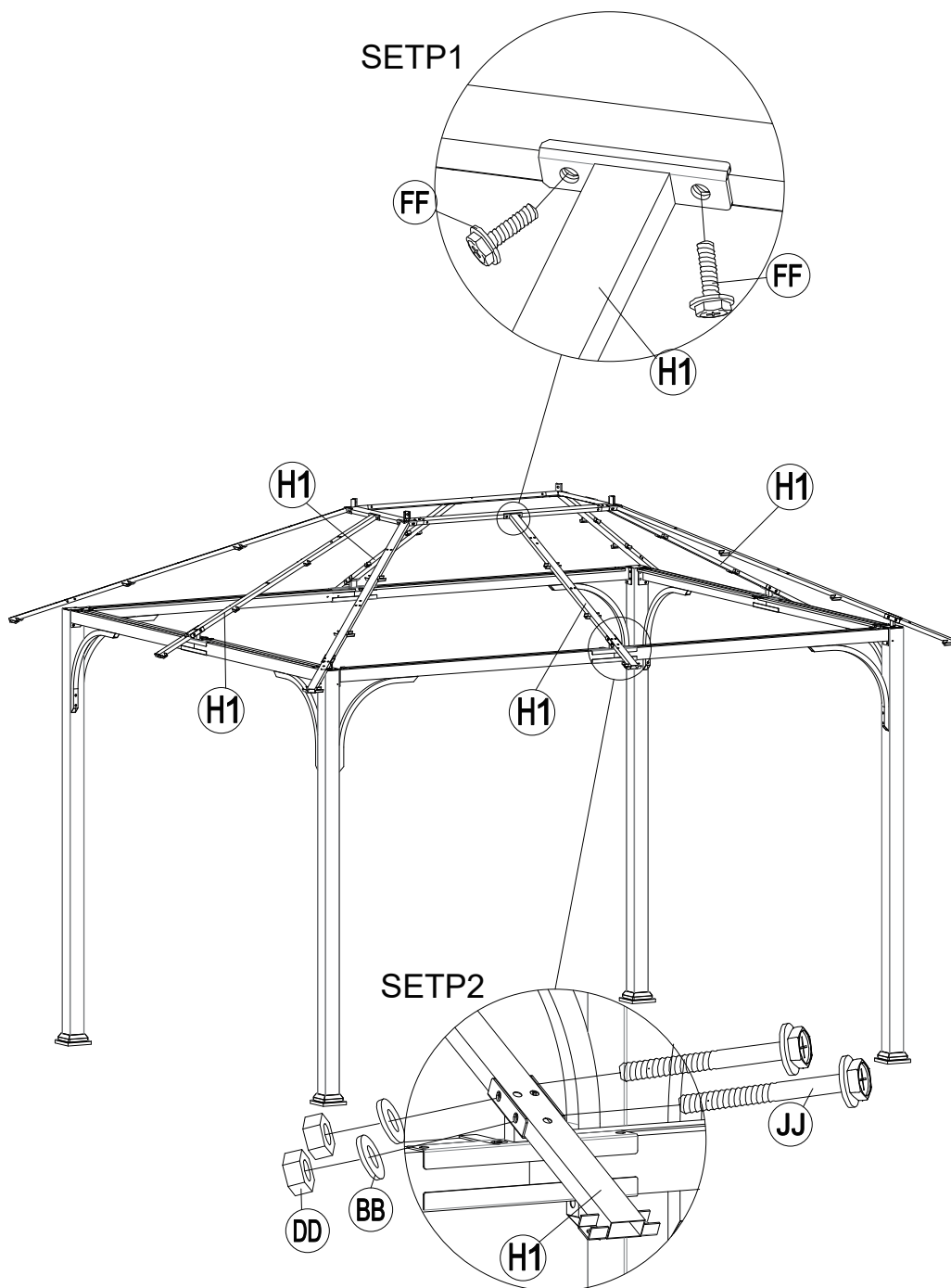


JJ M6x55
8x



<9>

H1 4x



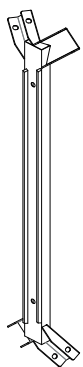
9

DD M6 8x

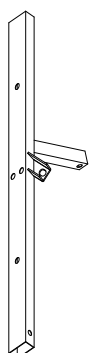
BB M6 8x

FF M6x20 8x

JJ M6x55 8x



(D) 1x

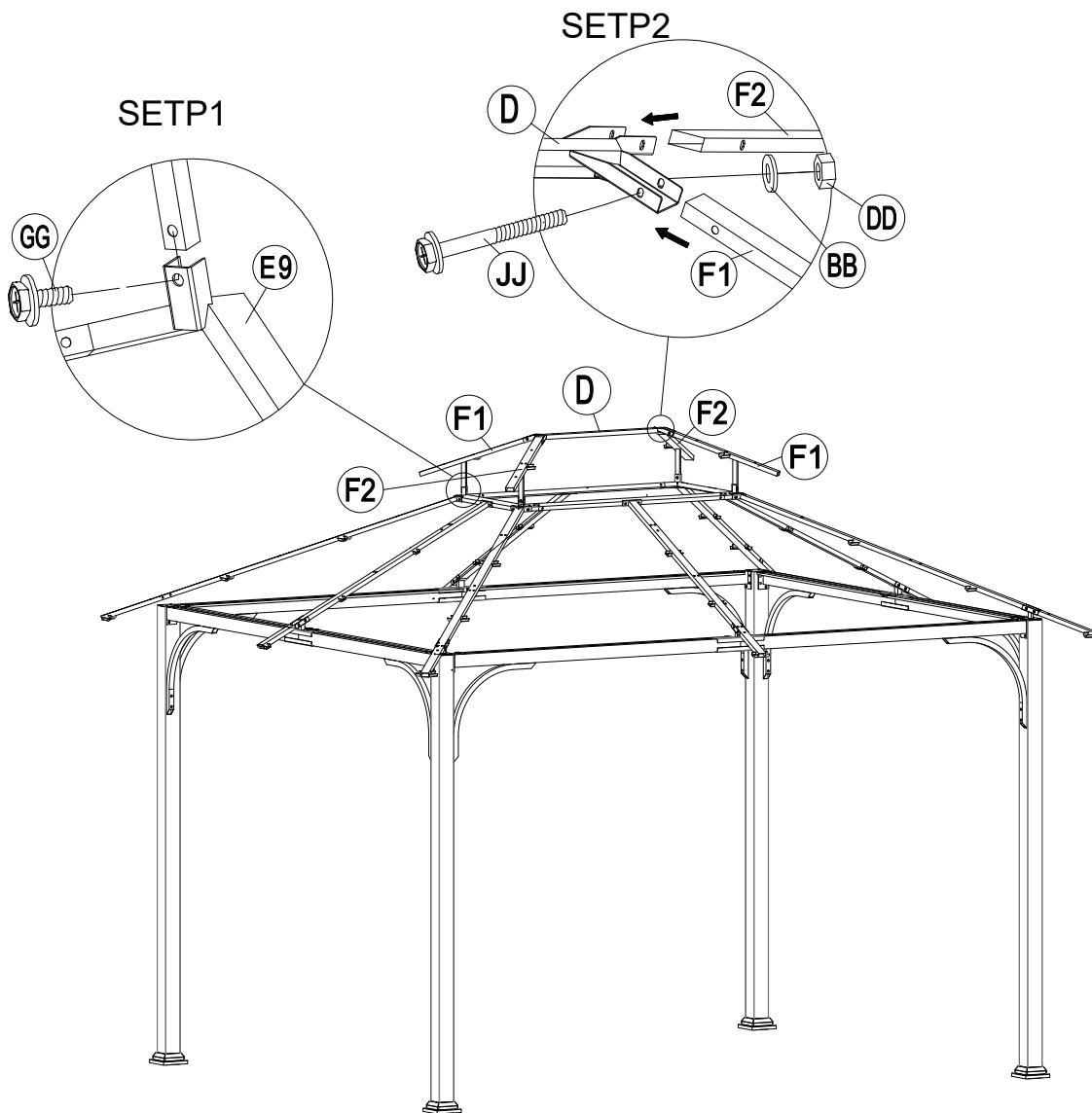


(F1) 2x



(F2) 2x

<10>



10



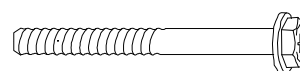
(DD) M6
4x



(BB) M6
4x



(GG) M6x15
4x

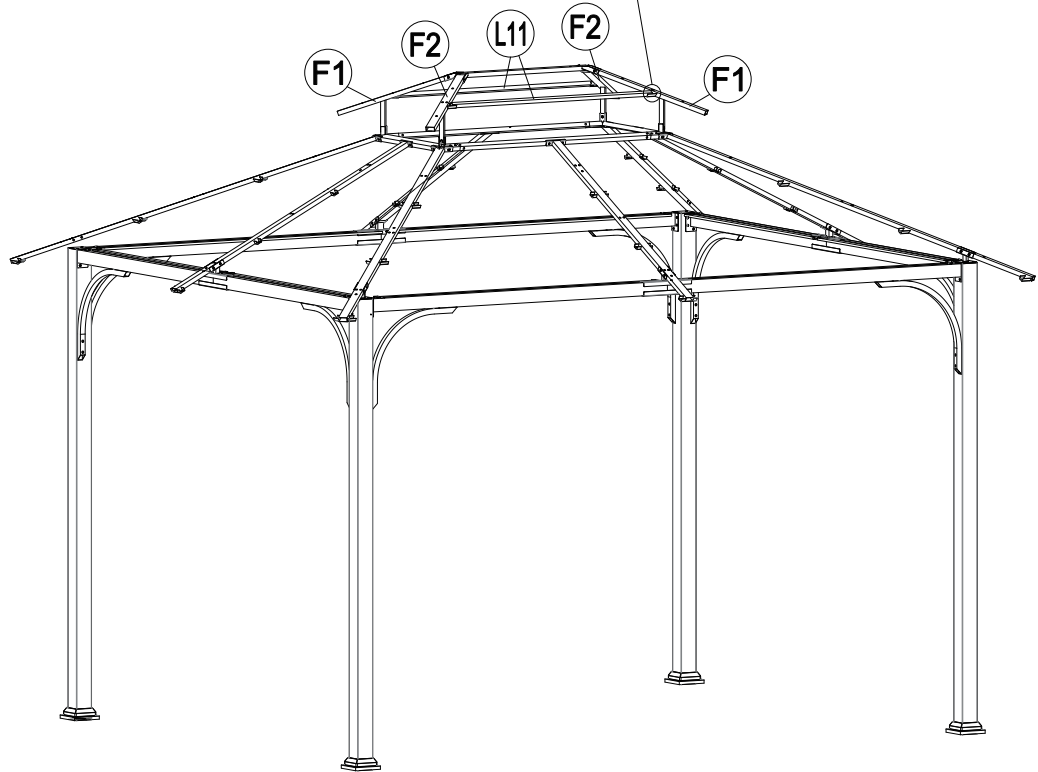
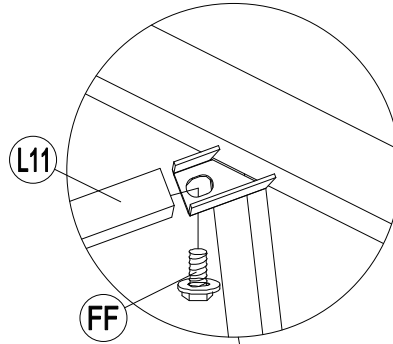


(JJ) M6x55
4x

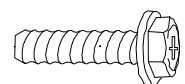
<11>



L11 2x

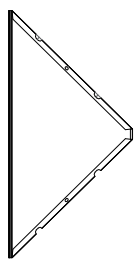


11

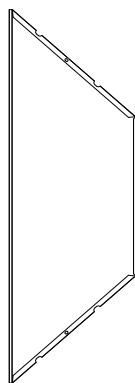


FF 4x

M6x20



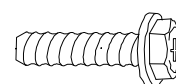
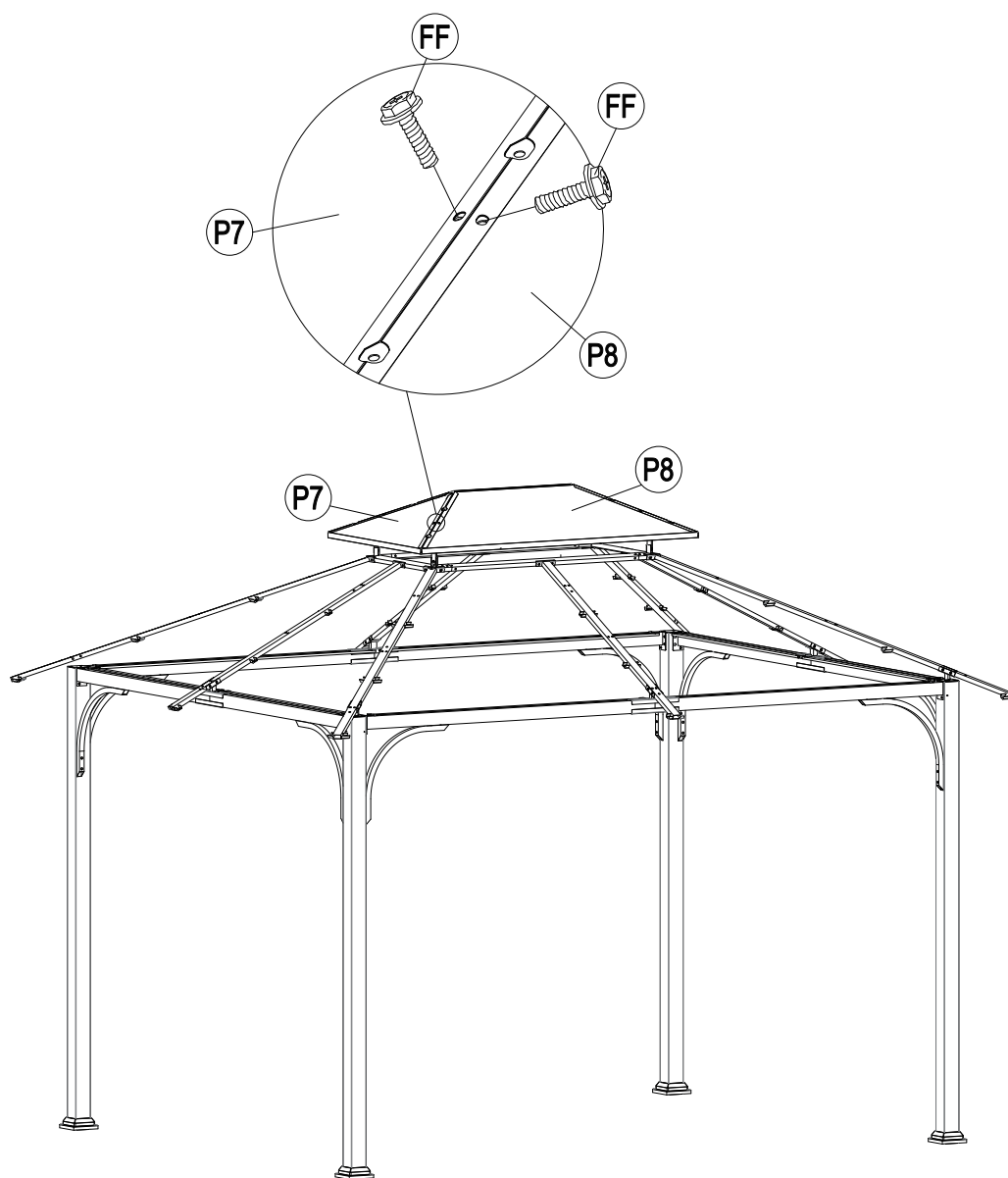
P7 2x



P8 2x

12

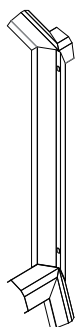
<12>



FF 8x

M6x20

<13>



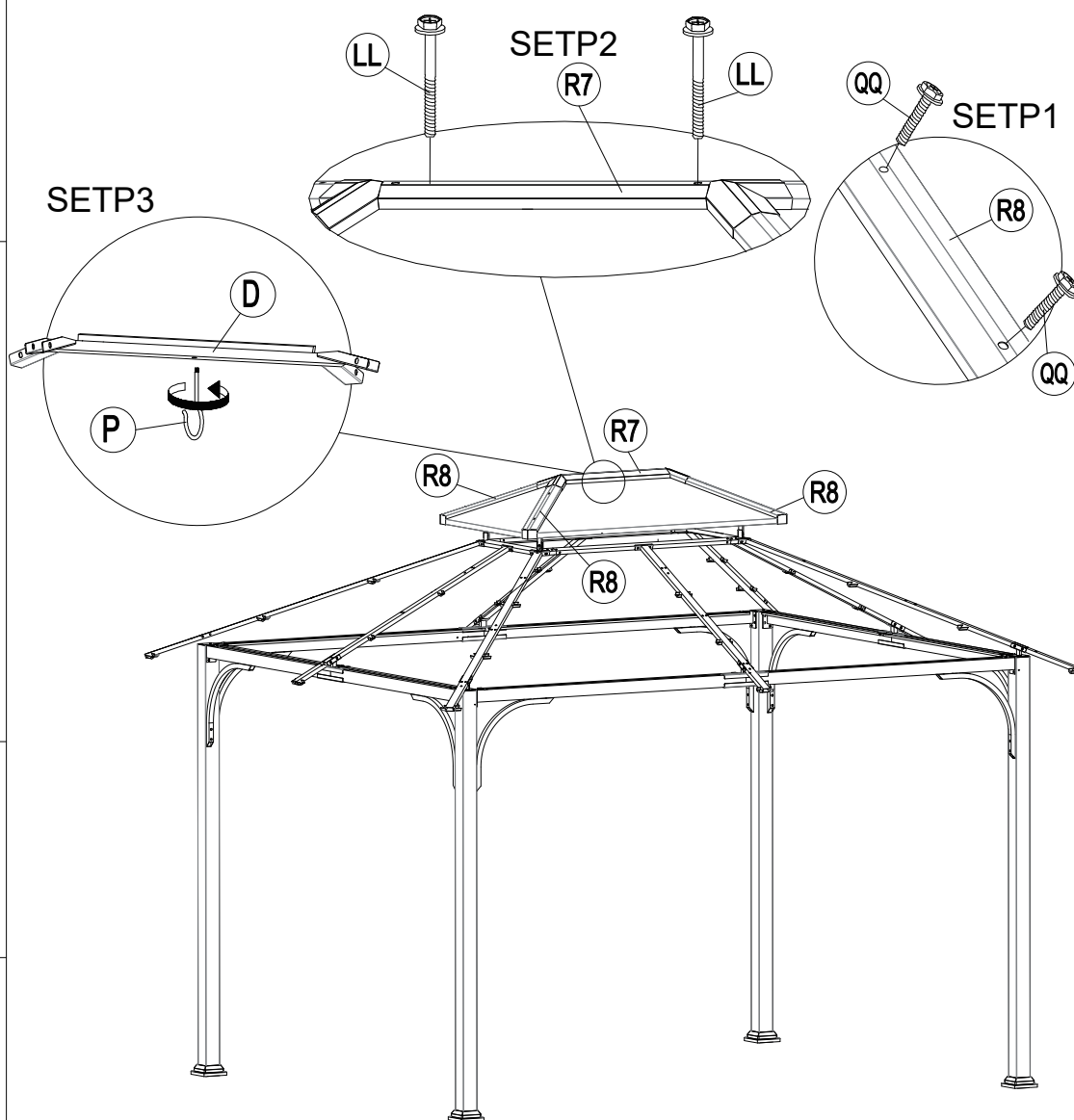
R7 1x



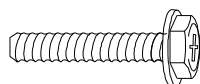
R8 4x



P 1x

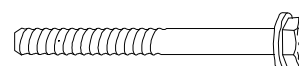


13



QQ 8x

M6x40



LL 2x

M6x60

<14>

L12 4x

L13 4x

L14 4x

L15 4x

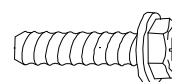
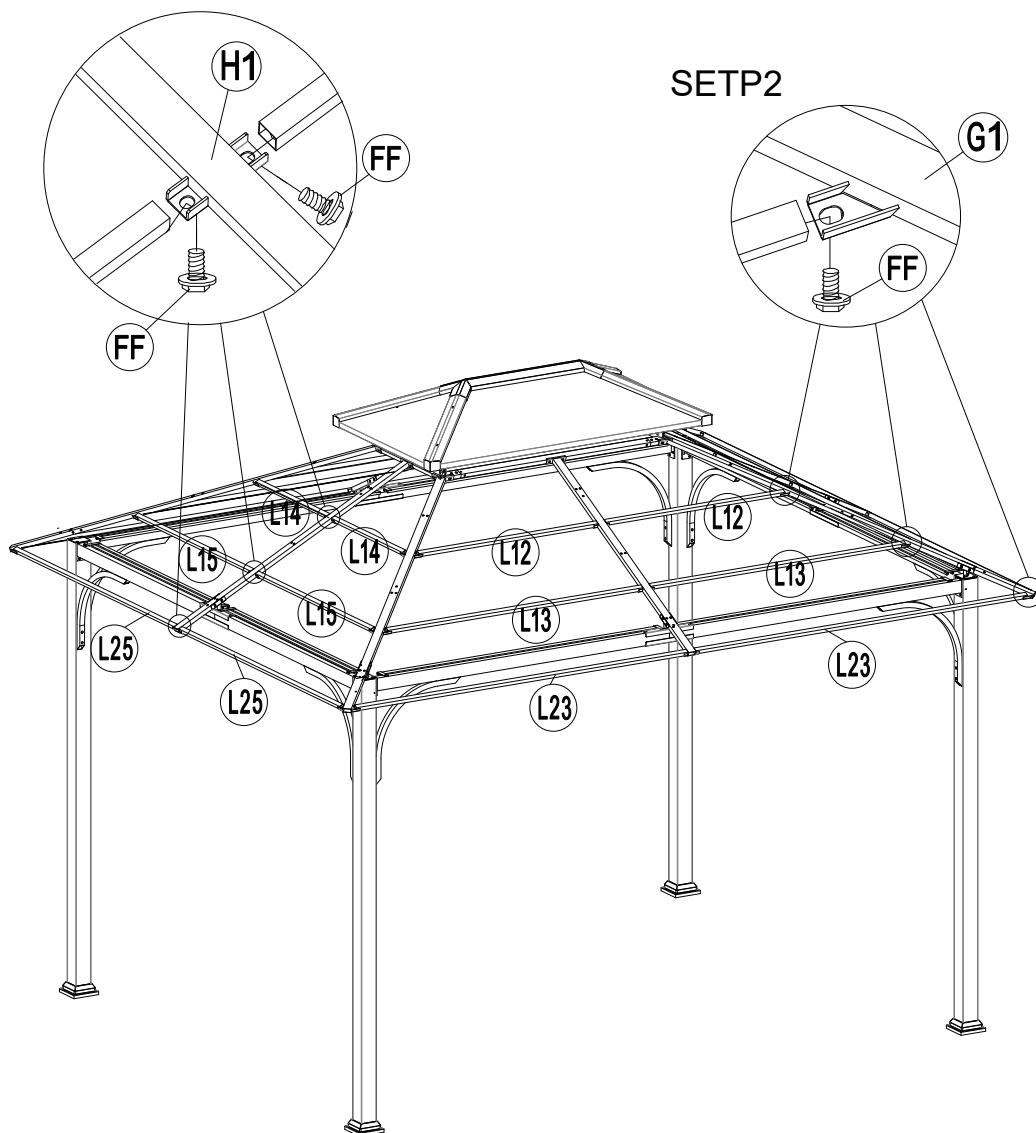
L23 4x

L25 4x

14

SETP1

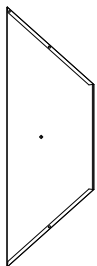
SETP2



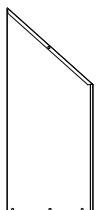
FF 48x

M6x20

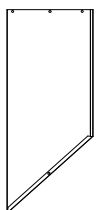
<15>



Q1 2x



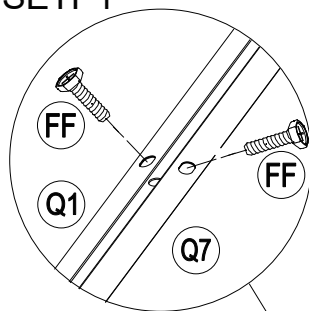
Q6 2x



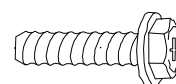
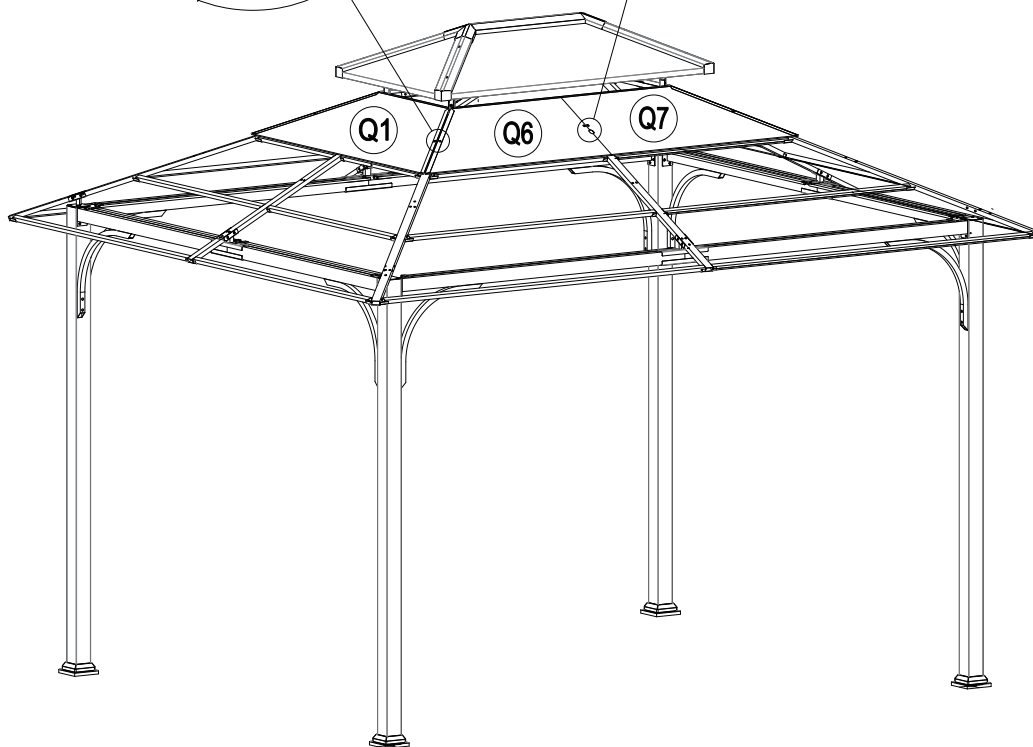
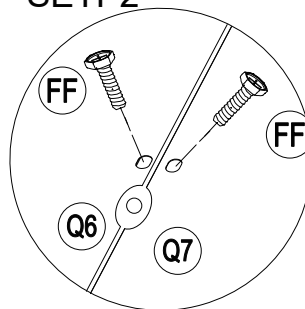
Q7 2x

15

SETP1



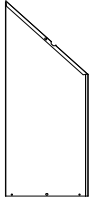
SETP2



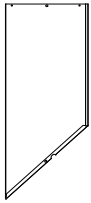
FF 12x

M6x20

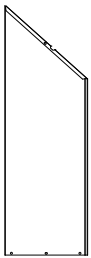
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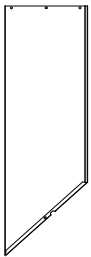
Q2 2x



Q3 2x

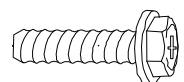
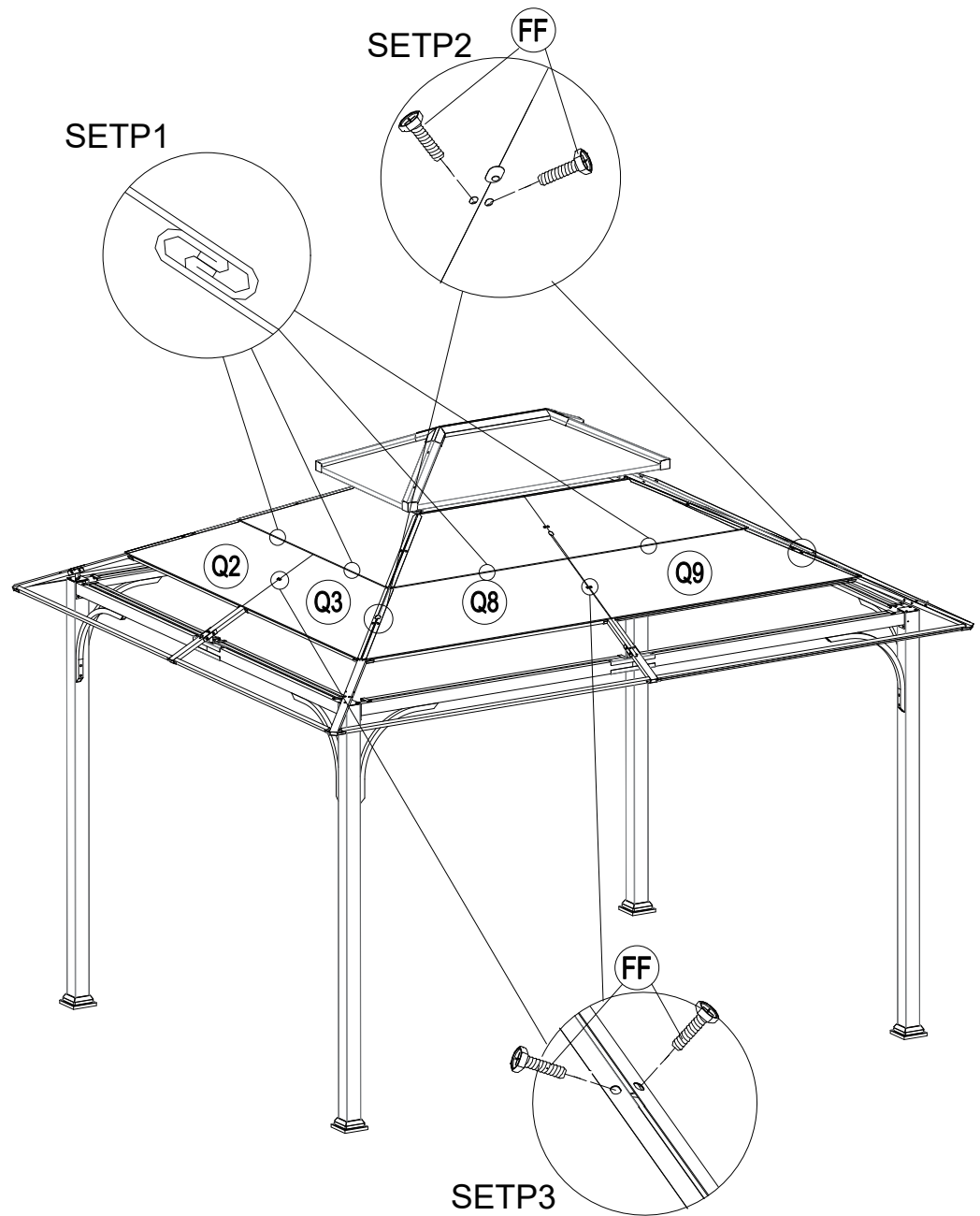


Q8 2x



Q9 2x

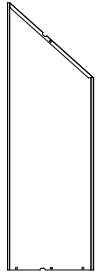
16



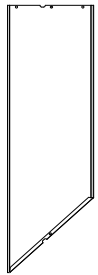
FF 16x

M6x20

<17>



Q4 2x



Q5 2x

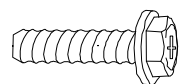
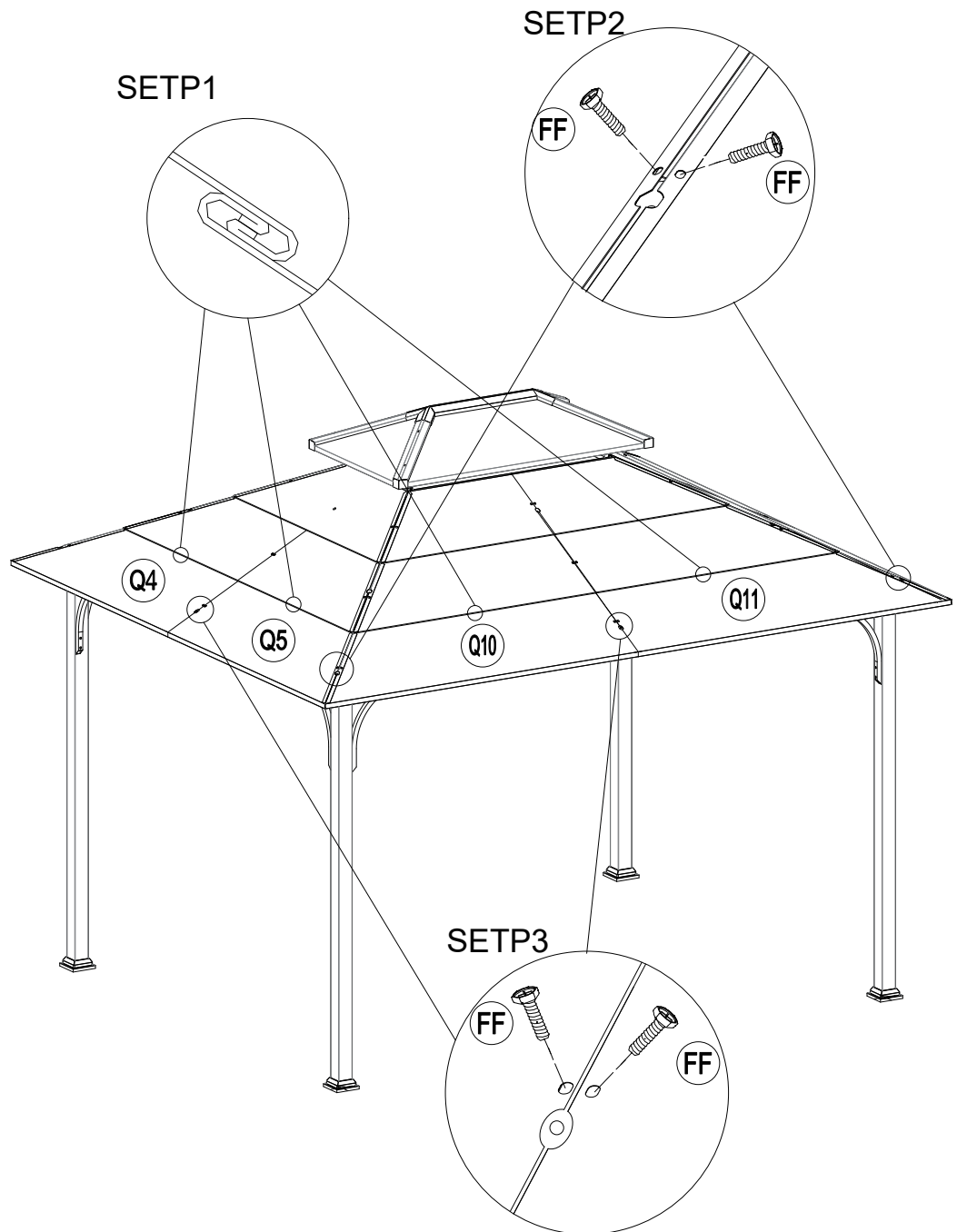


Q10 2x



Q11 2x

17



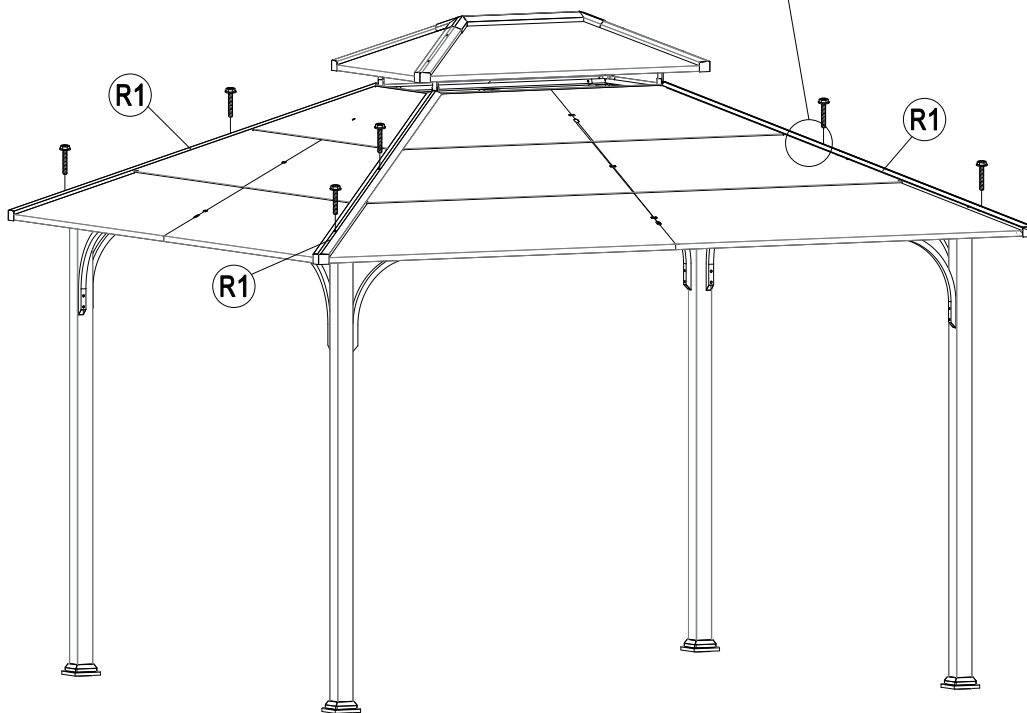
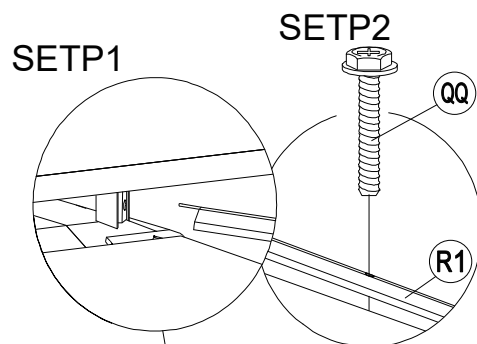
FF 16x

M6x20

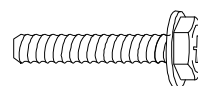


<18>

R1 4x



18



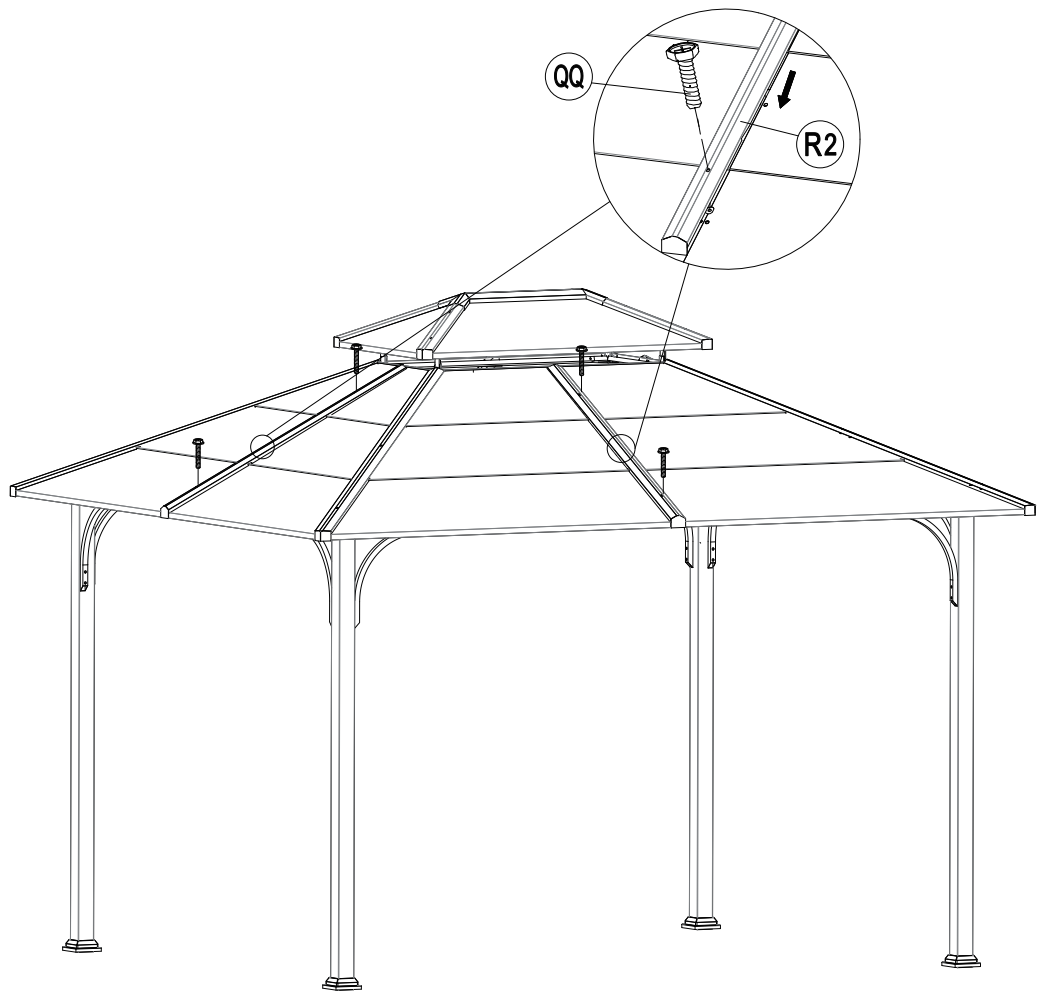
QQ 8x

M6x40

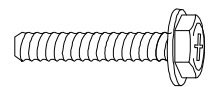


<19>

R2 4x



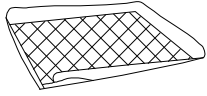
19



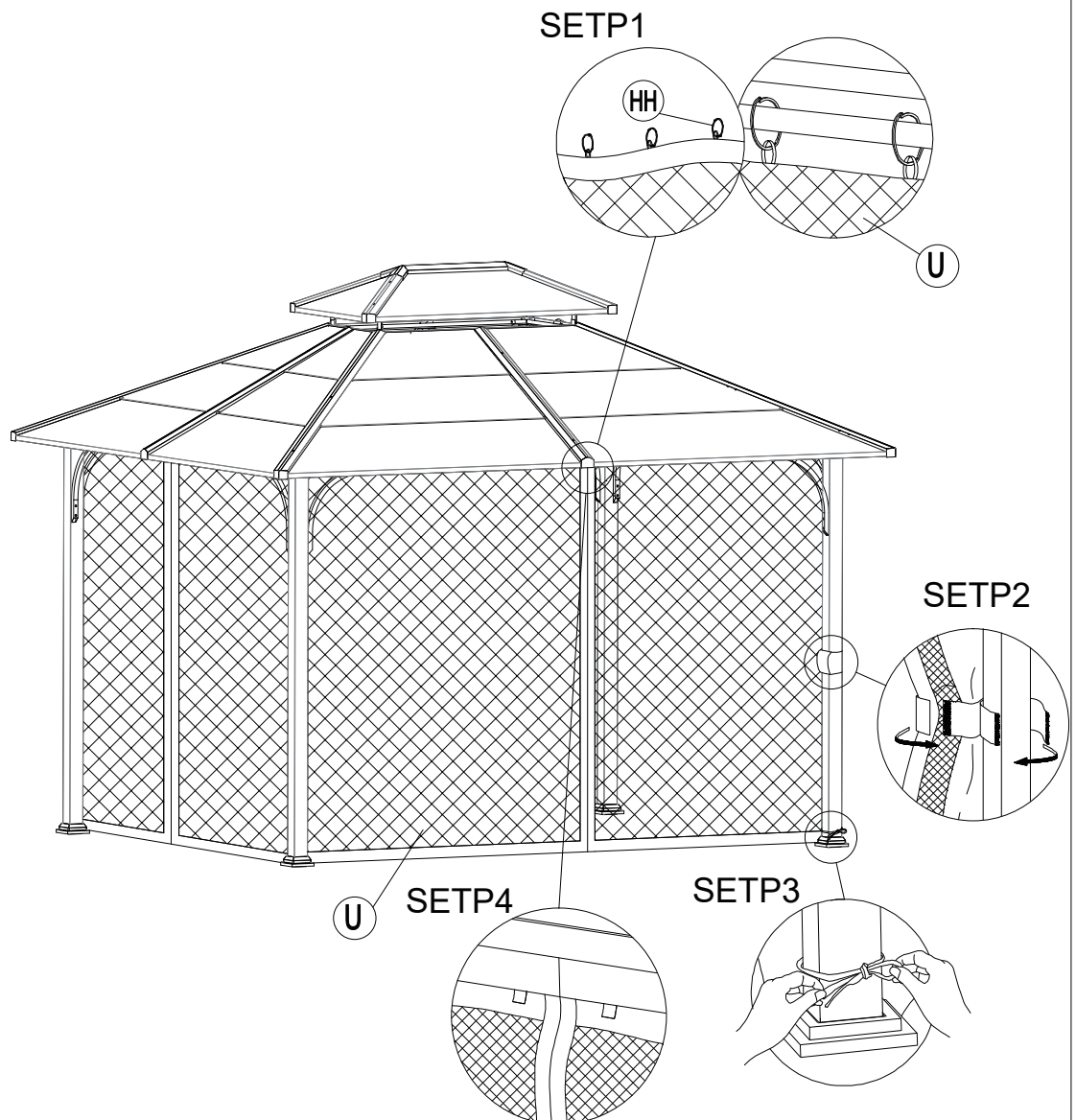
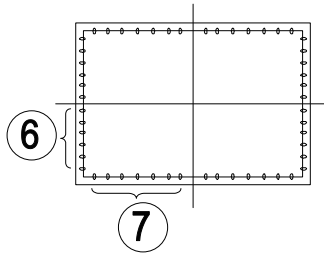
QQ 8x

M6x40

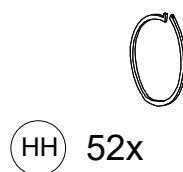
<20>



U 1x

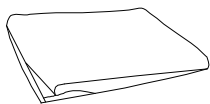


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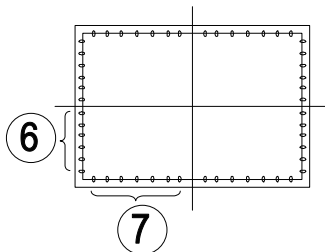


HH 52x

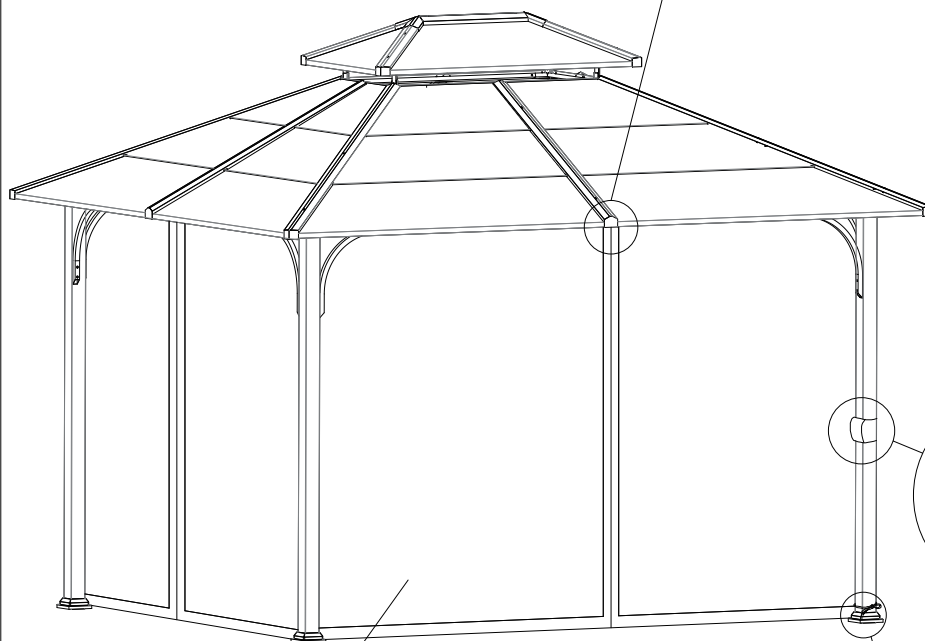
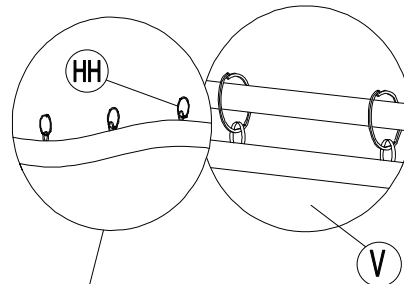
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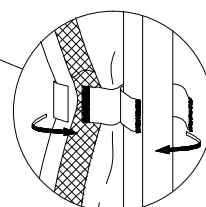
V 1x



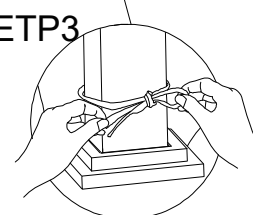
SETP1



SETP2



SETP3



V

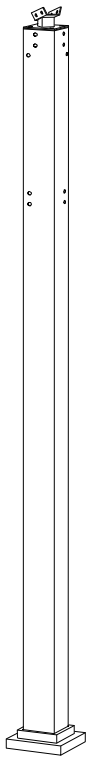
21



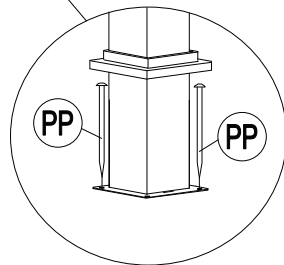
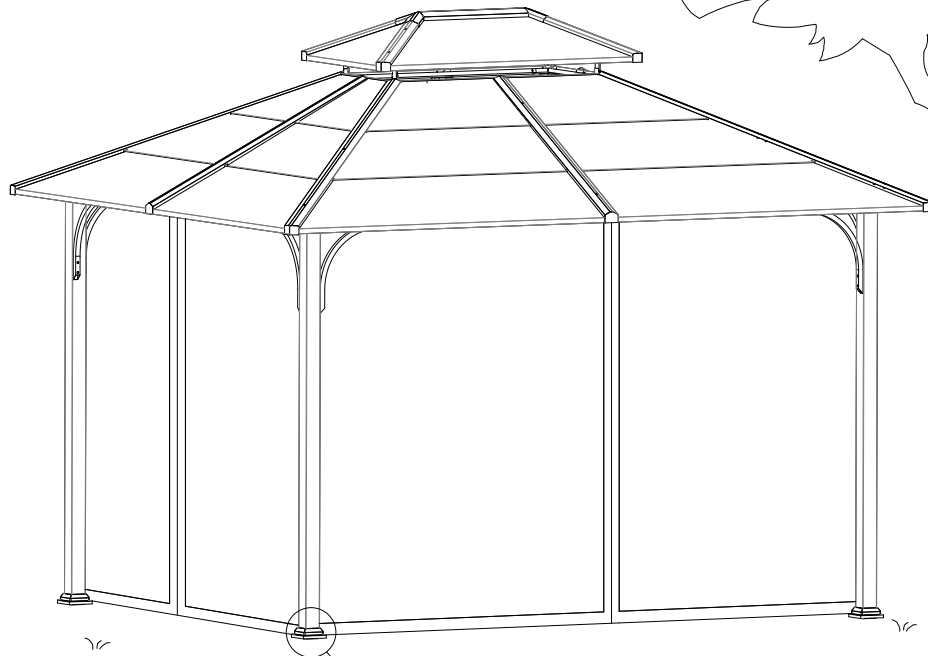
HH 52x

<22>

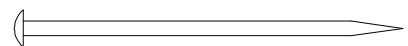
A



4x



22



PP

D8X180
8x