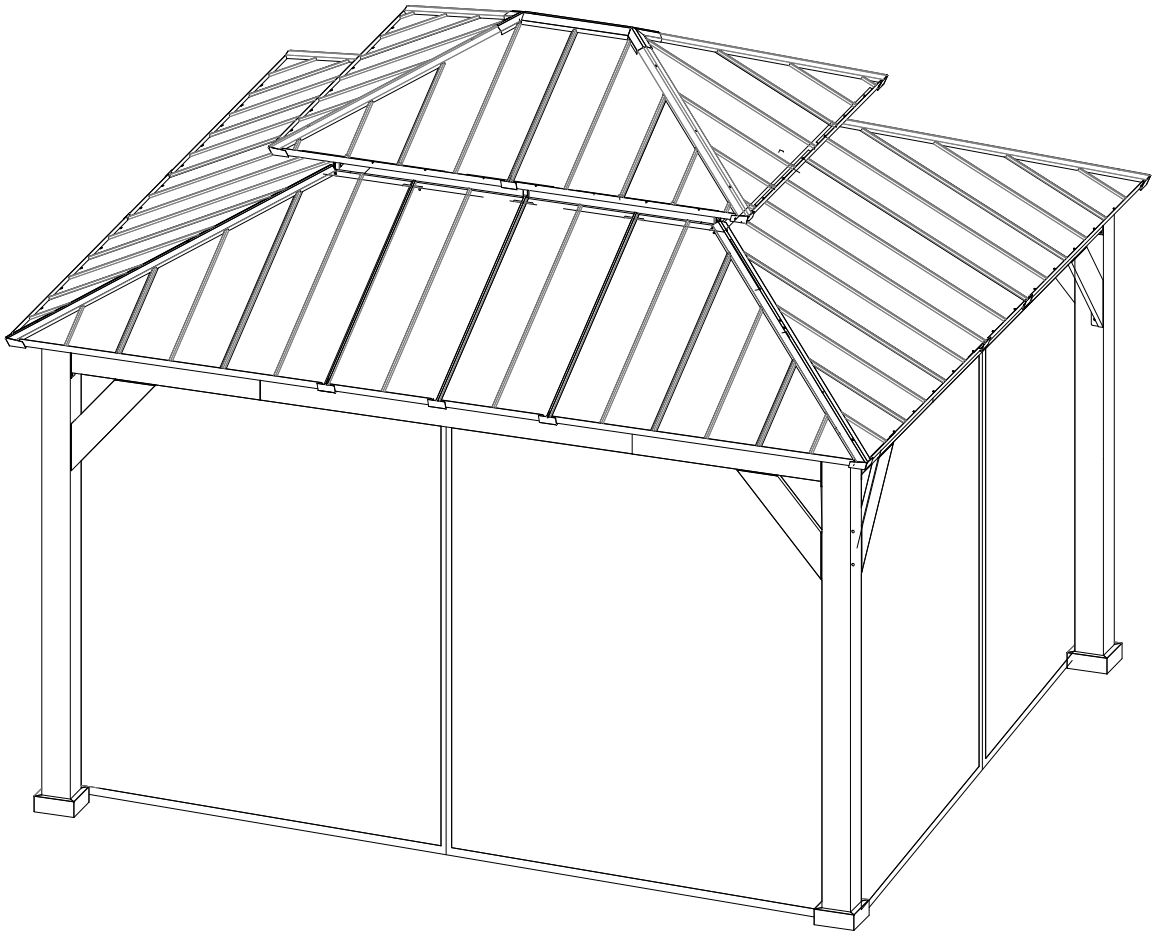




# **INSTRUCTION MANUAL**

## **Double Roof Hardtop Gazebo**

### **Series A04**

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

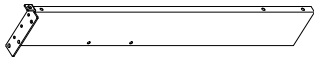
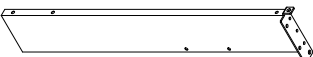
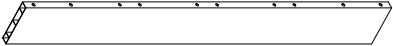
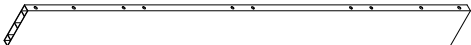
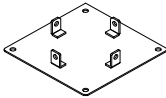
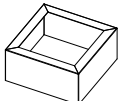
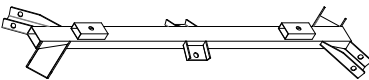
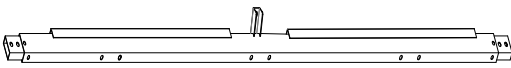
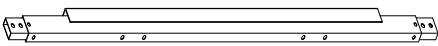
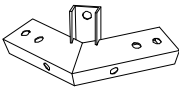
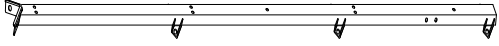
PLEASE CONTACT US WITH EMAIL OR MESSAGE

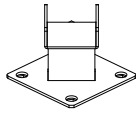
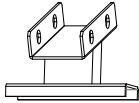
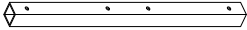
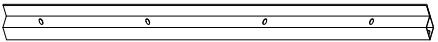
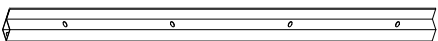
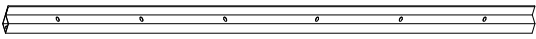
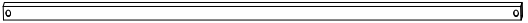
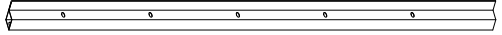
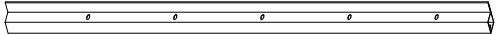
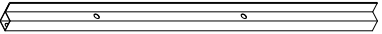
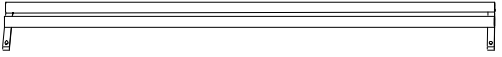
Email: [hiwarrantyservice@outlook.com](mailto:hiwarrantyservice@outlook.com)

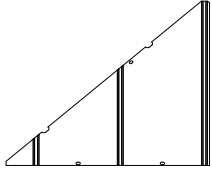
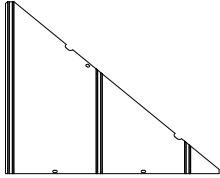
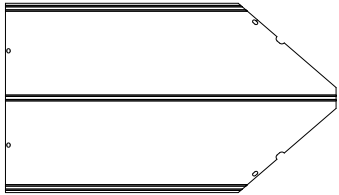
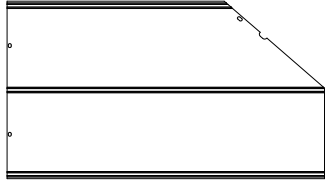
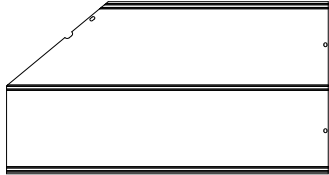
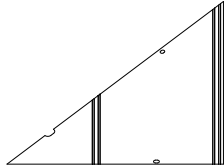
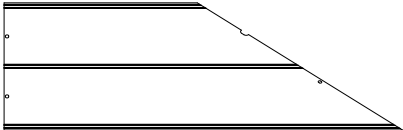
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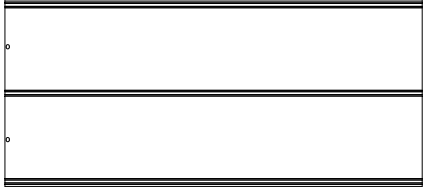
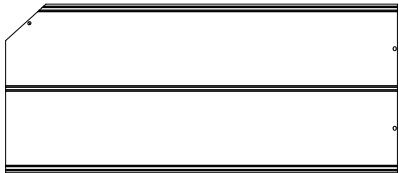
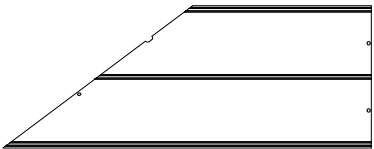
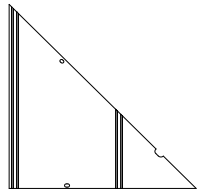
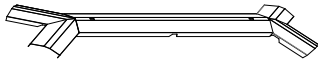
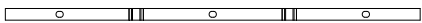
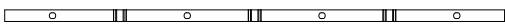
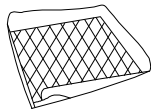
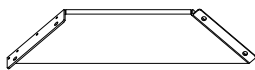
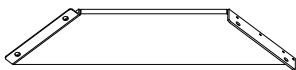
## Part List

2 / 30

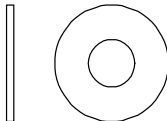
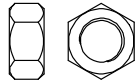
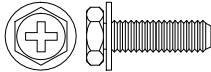
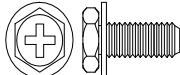
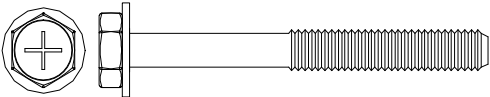
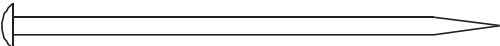
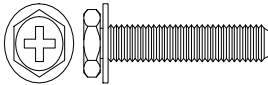
| Description                      | Label | Qty | Part Image                                                                            |
|----------------------------------|-------|-----|---------------------------------------------------------------------------------------|
| Post                             | A     | 4   |     |
| Right side beam                  | B1    | 4   |     |
| Left side beam                   | B2    | 4   |     |
| Short side middle beam           | B3    | 2   |     |
| Long side middle beam            | B4    | 2   |     |
| Base                             | C1    | 4   |    |
| Base Cover                       | C2    | 4   |   |
| Small Roof Connector             | D     | 1   |   |
| Big Roof Long Connector Tube     | E1    | 2   |   |
| Big Roof Short Connector Tube    | E2    | 2   |   |
| Large top frame corner connector | E3    | 4   |  |
| Small Roof Oblique Beam          | F     | 4   |   |
| Small Roof centre Beam           | F1    | 2   |   |
| Slanting Beam                    | G     | 4   |   |
| Middle Beam                      | H1    | 10  |   |

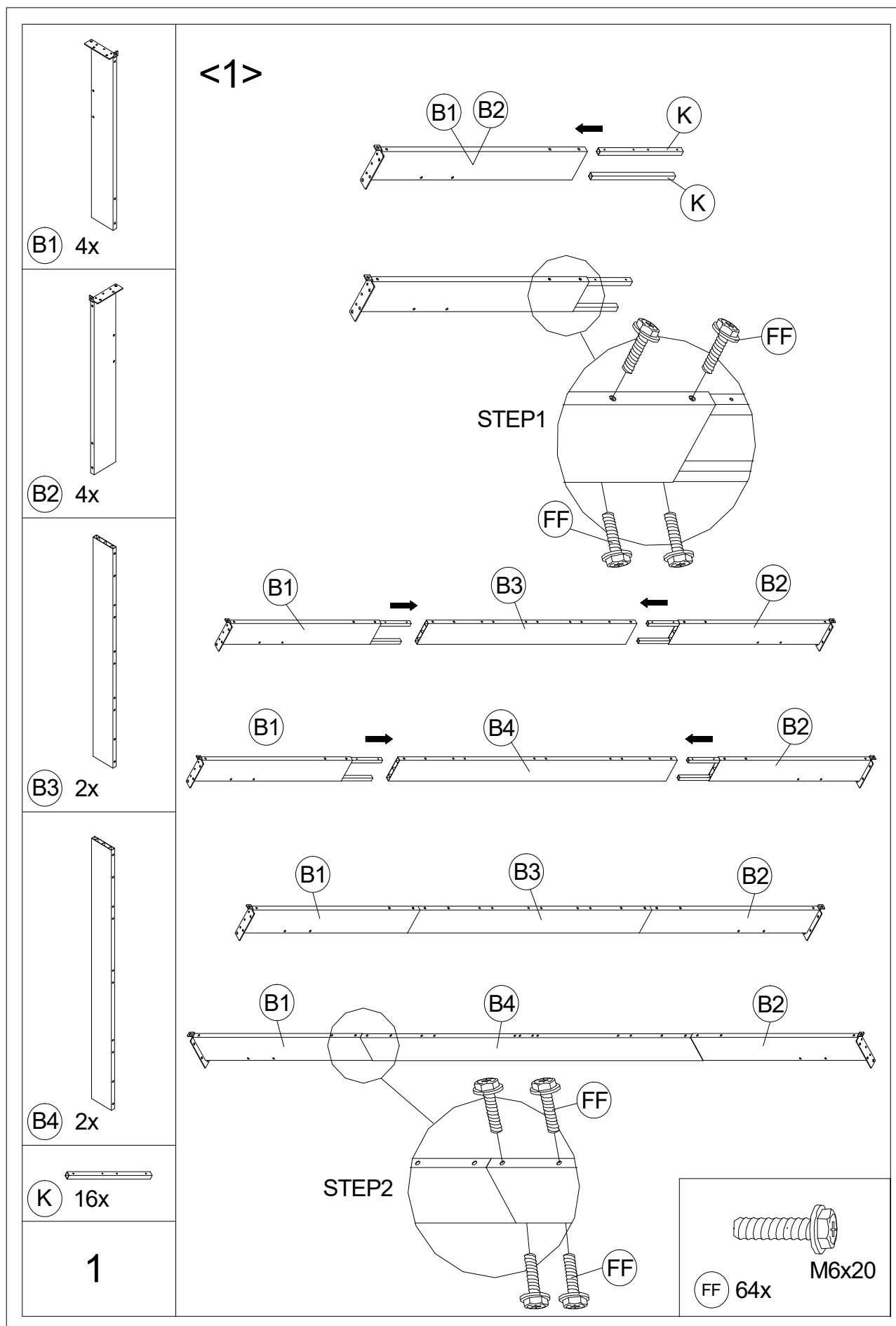
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|------------------------------------------------|-------|----|---------------------------------------------------------------------------------------|
| Slanting Beam Connector                        | I1    | 4  |    |
| Middle Beam Connector                          | J1    | 10 |    |
| Beam connector                                 | K     | 16 |    |
| Hook                                           | P     | 1  |    |
| Small Roof long side Beam                      | L9    | 4  |     |
| Small roof long side left lower blocking beam  | L9-1  | 2  |     |
| Small roof long side right lower blocking beam | L9-2  | 2  |     |
| Small Roof Short side Beam                     | L10   | 2  |     |
| Small roof Short side under blocking beam      | L10-1 | 2  |   |
| Big roof top Up beam                           | L3    | 8  |   |
| Big roof top Under beam                        | L4    | 8  |   |
| Big roof top middle beam (long side)           | L5    | 12 |  |
| Big roof left side under blocking beam         | L6    | 4  |   |
| Big roof right side under blocking beam        | L7    | 4  |   |
| Big roof middle side under blocking beam       | L8    | 6  |   |
| Long Mosquito Netting Rod                      | M1    | 4  |   |
| Short Mosquito Netting Rod                     | M2    | 4  |   |

|                                              |    |   |                                                                                       |
|----------------------------------------------|----|---|---------------------------------------------------------------------------------------|
| Small Roof Left Panel                        | P1 | 4 |    |
| Small Roof Right Panel                       | P2 | 4 |    |
| Small top short side middle panel            | P4 | 2 |     |
| Small top long side middle panel             | P5 | 2 |    |
| Small top long side right middle cover panel | P6 | 2 |   |
| Left Big Roof Small Panel                    | Q1 | 4 |  |
| Left Big Roof middle Panel                   | Q2 | 4 |   |
| Left Big Roof big Panel                      | Q3 | 4 |   |

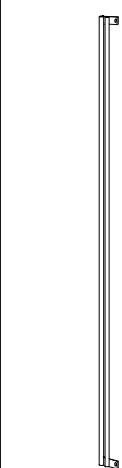
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|------------------------------|----|----|---------------------------------------------------------------------------------------|
| Big Roof Middle Panel        | Q4 | 6  |     |
| Right Big Roof big Panel     | Q5 | 4  |     |
| Right Big Roof middle Panel  | Q6 | 4  |     |
| Right Big Roof Small Panel   | Q7 | 4  |    |
| Small Roof Middle Beam Cap   | R4 | 1  |    |
| Small Roof Inclined Beam Cap | R5 | 4  |   |
| Inclined Beam Cap            | R6 | 4  |   |
| mound layer 1                | S1 | 12 |   |
| mound layer 2                | S2 | 8  |   |
| mound layer 3                | S3 | 8  |   |
| Mosquito netting             | W  | 1  |  |
| Abat vent                    | X  | 1  |  |
| Right oblique support        | Y1 | 4  |  |
| Left oblique support         | Y2 | 4  |   |

## Hardware Pack

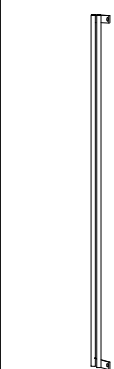
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|-------|---------------------------|-----|-----|---------------------------------------------------------------------------------------|
| BB    | Flat Washer M6            | 32  | 2   |    |
| DD    | Non-slip Nuts M6          | 32  | 2   |    |
| FF    | Bolt M6*20                | 454 | 10  |    |
| GG    | Bolt M6*15                | 22  | 1   |    |
| JJ    | Bolt M6*55                | 34  | 2   |     |
| PP    | Stake $\Phi 8 \times 180$ | 8   |     |    |
| QQ    | Bolt M6*35                | 16  | 1   |  |
| TT    | Plastic Ring              | 120 | 6   |  |
| Z1    | Wrench M6                 | 2   |     |  |



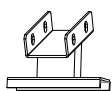
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M1 4x



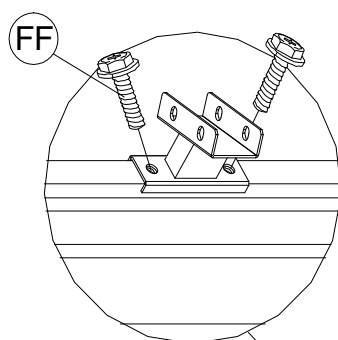
M2 4x



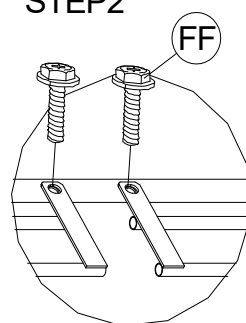
J1 10x

2

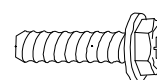
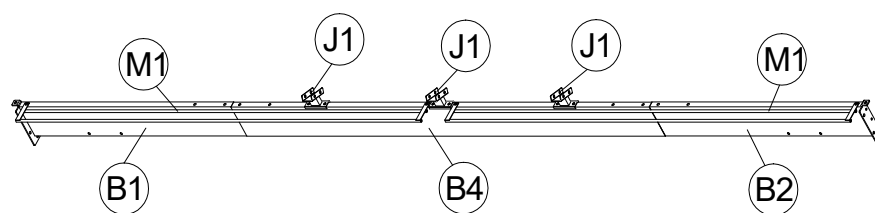
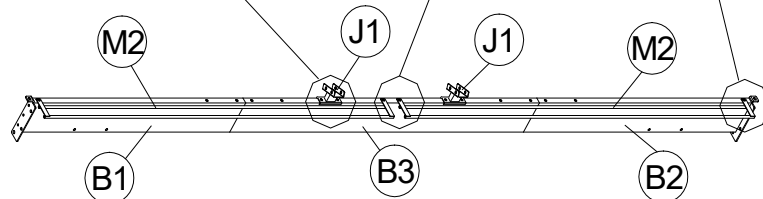
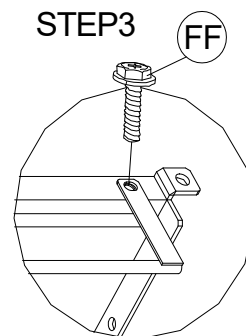
STEP1



STEP2



STEP3



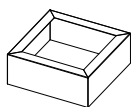
FF 36x

M6x20

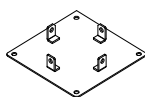
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A 4x



C2 4x

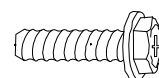
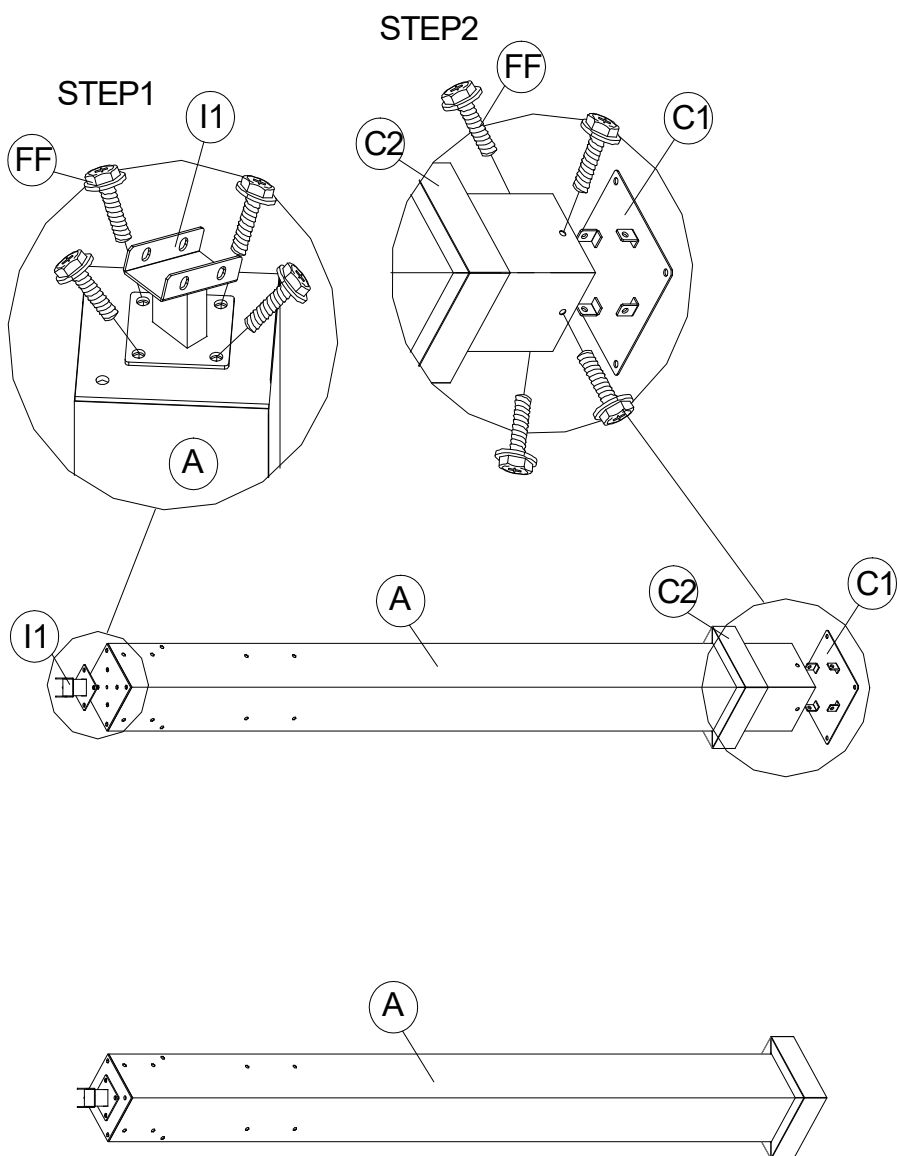


C1 4x



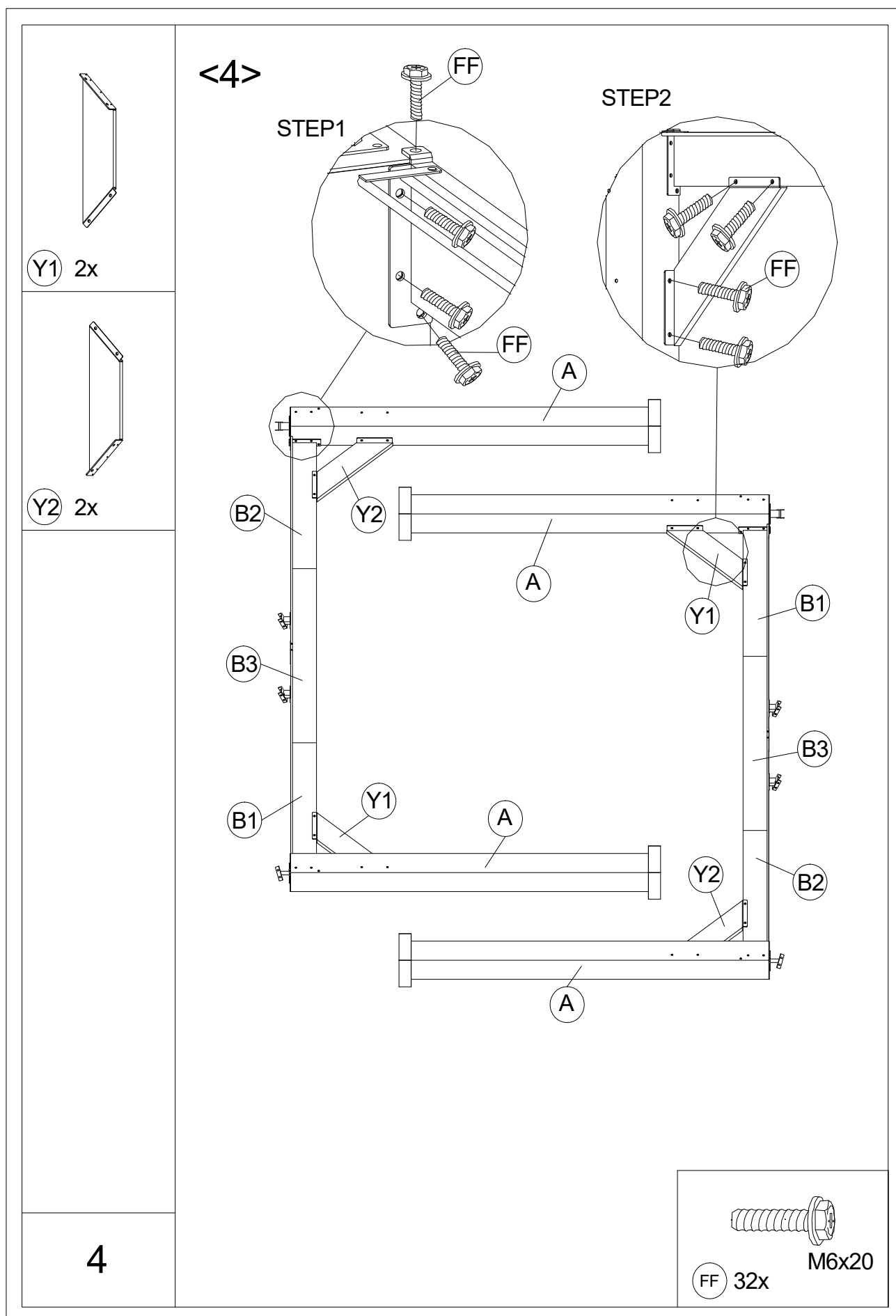
I1 4x

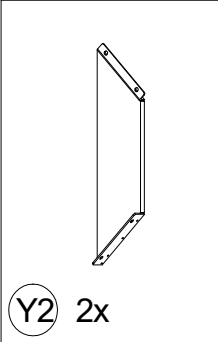
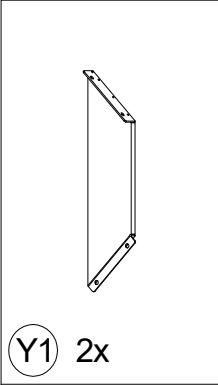
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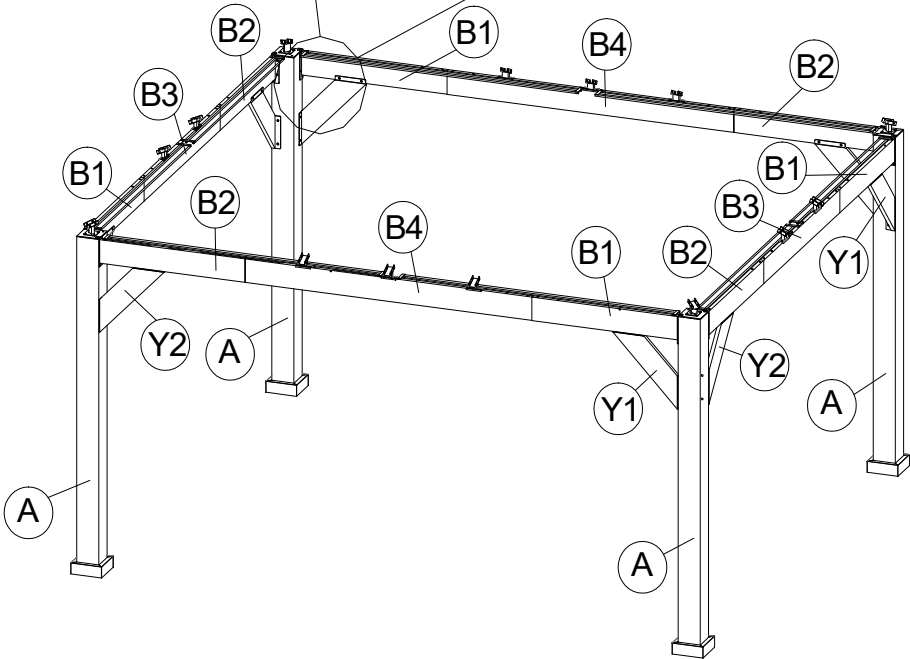
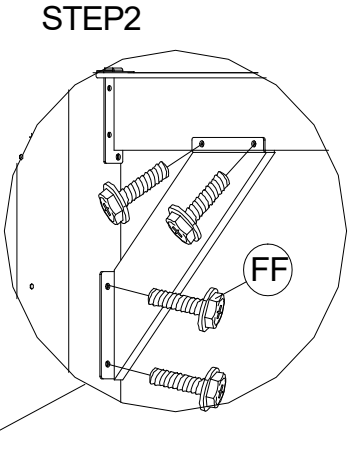
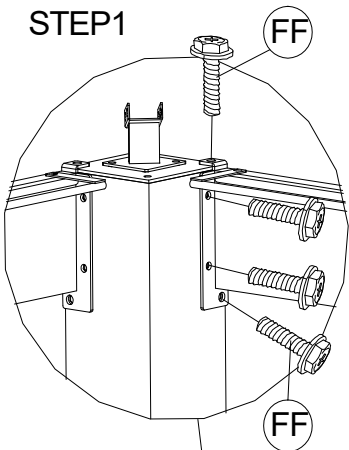
FF 32x

M6x20

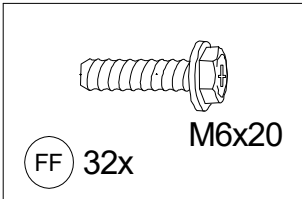


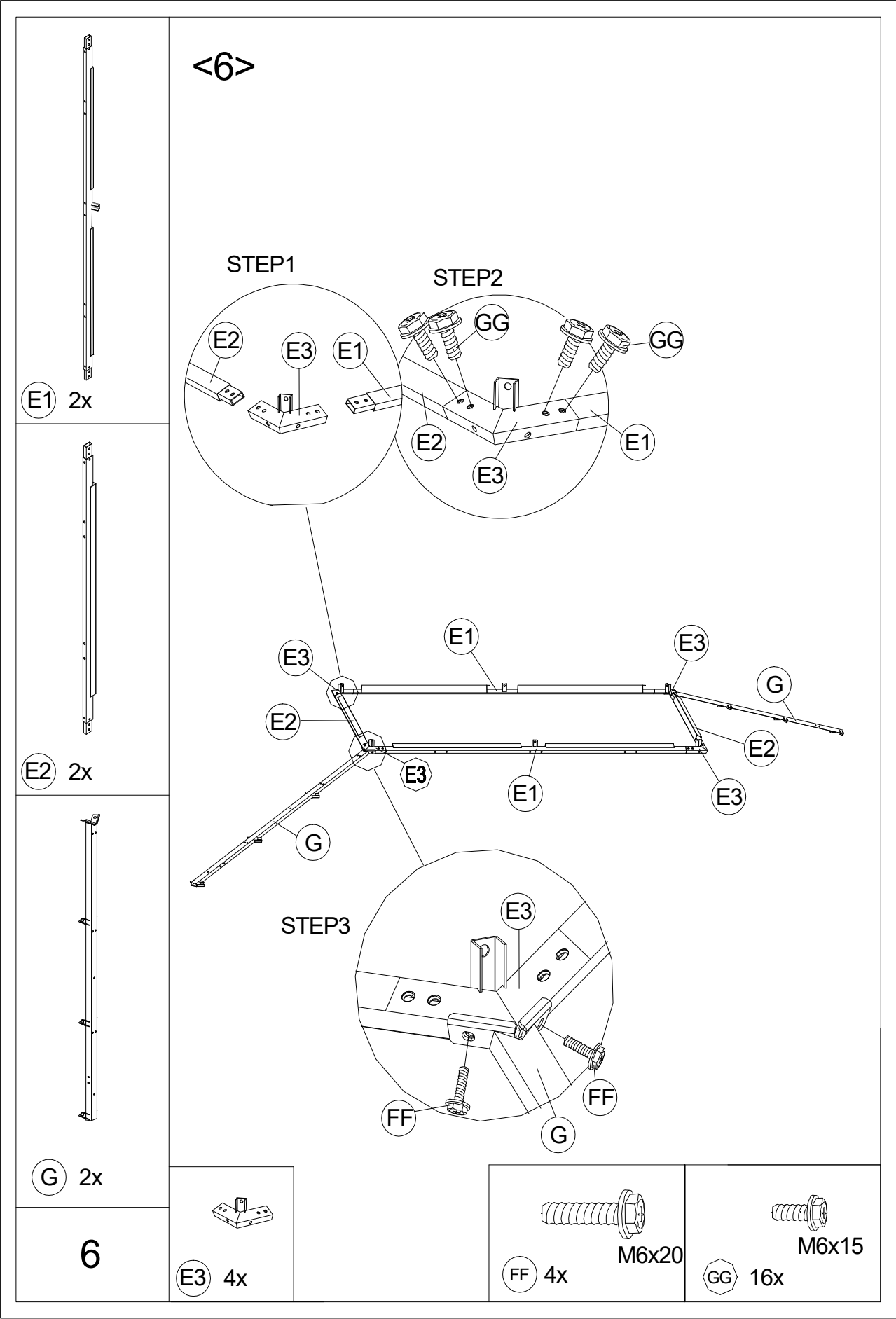


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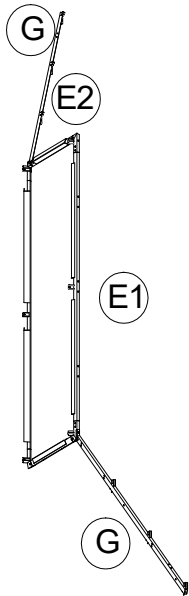


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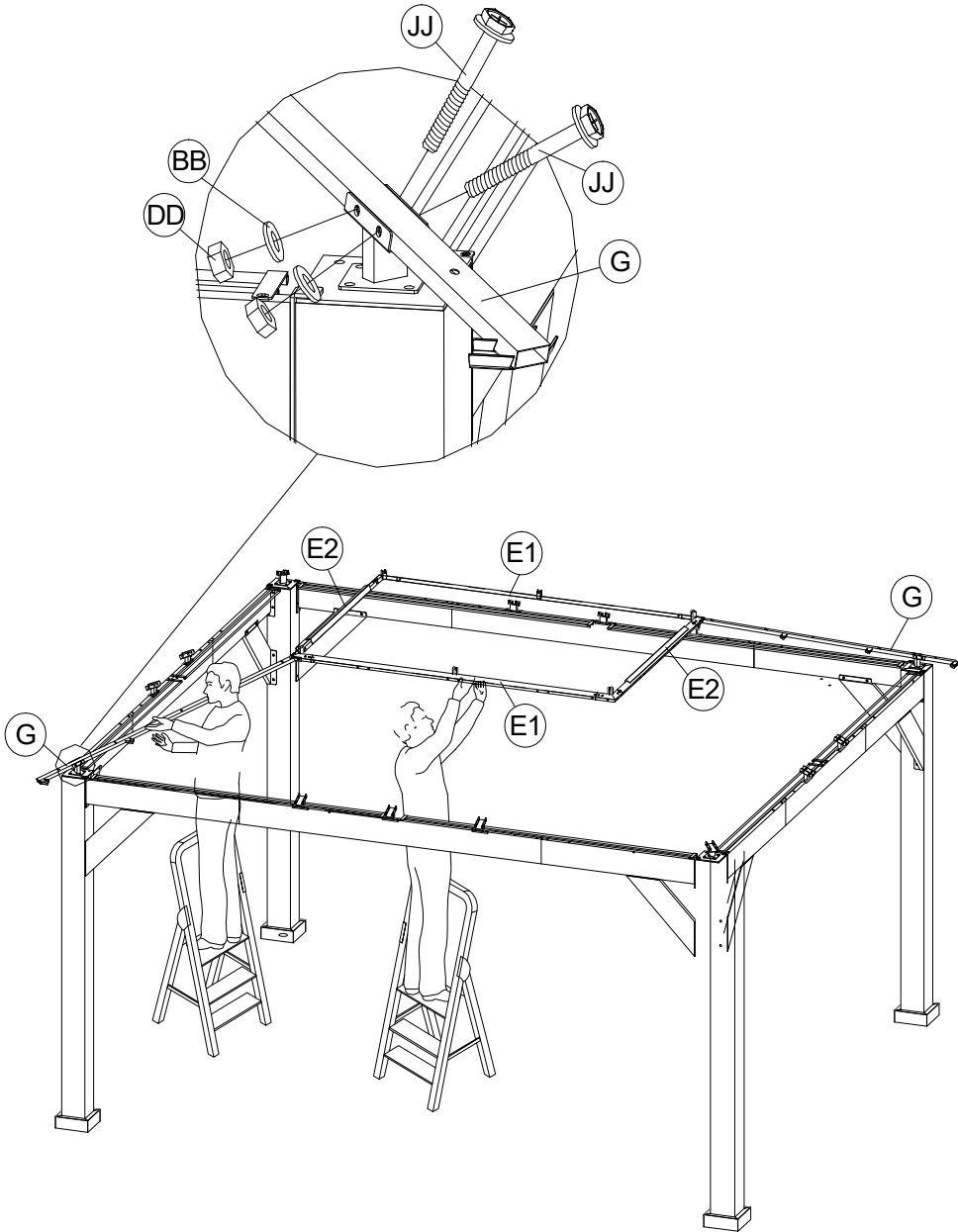




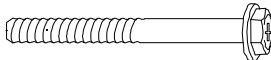
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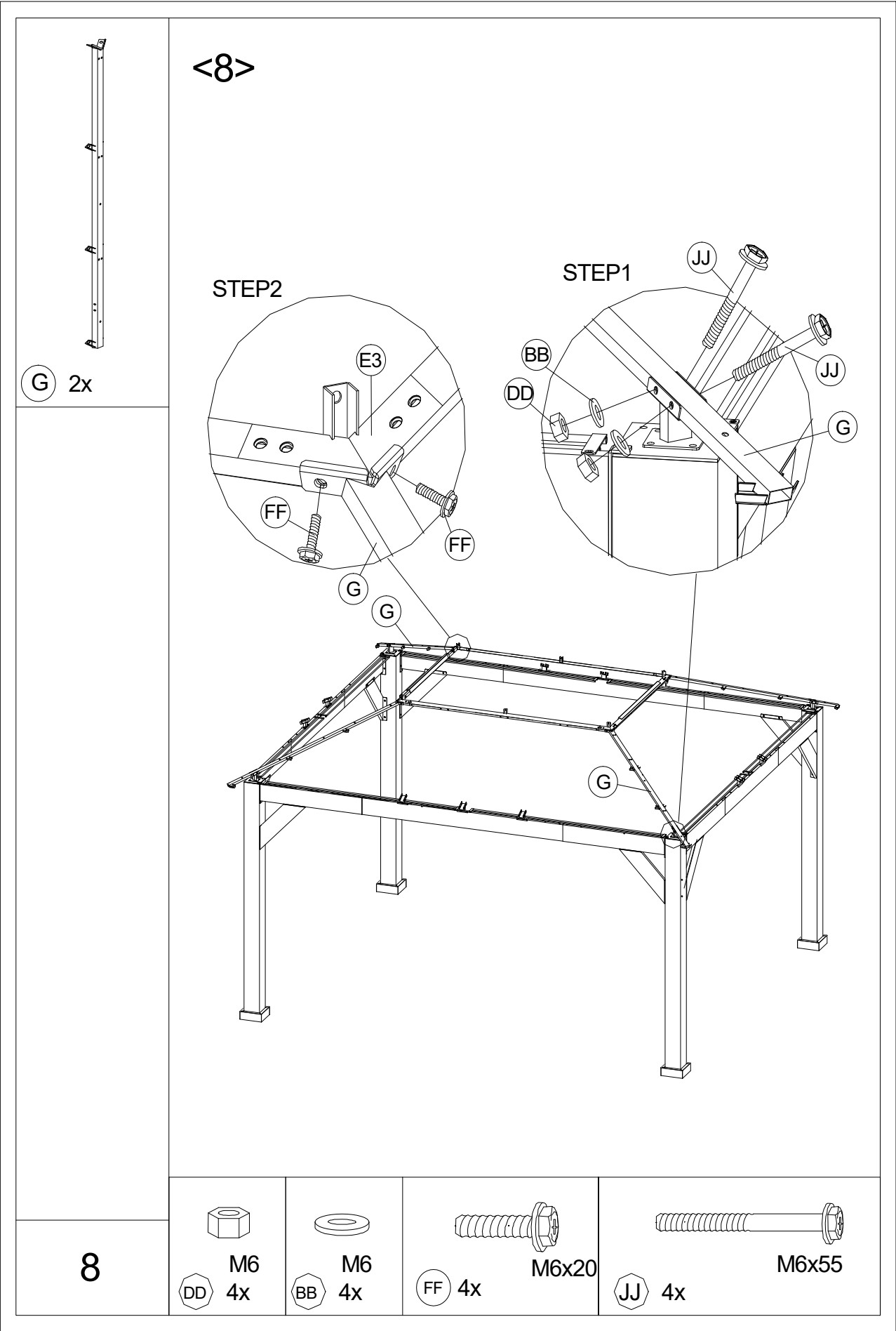


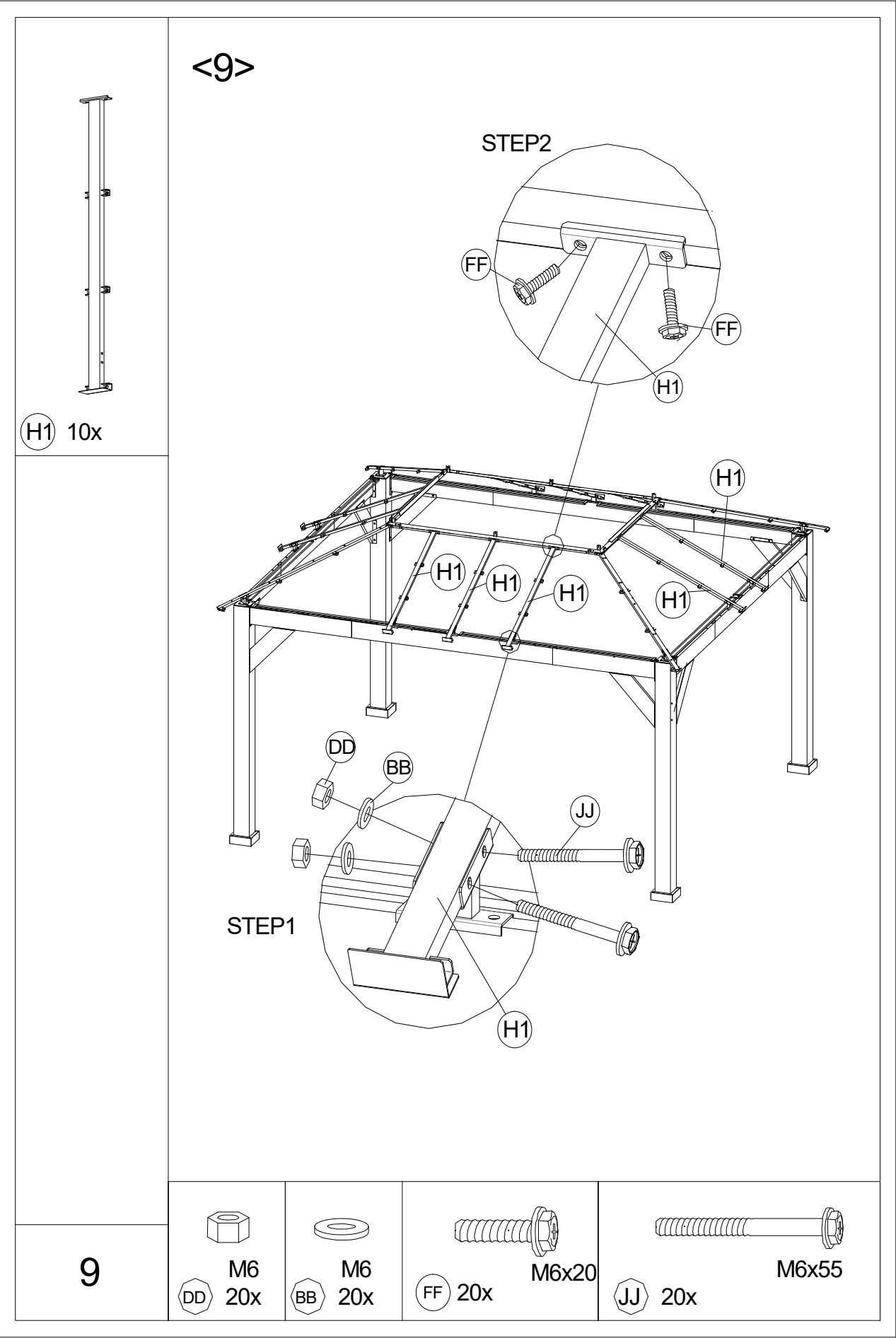
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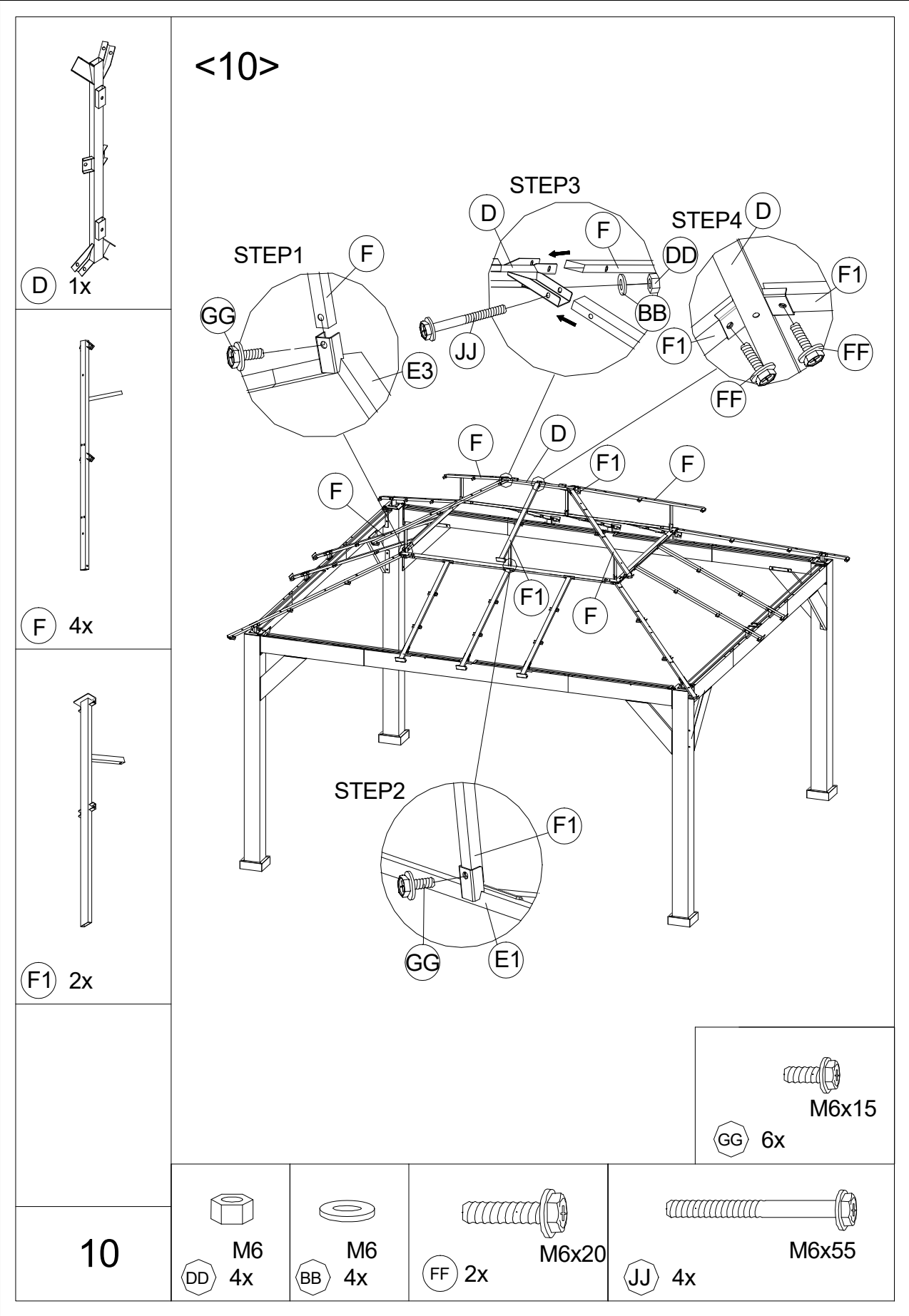


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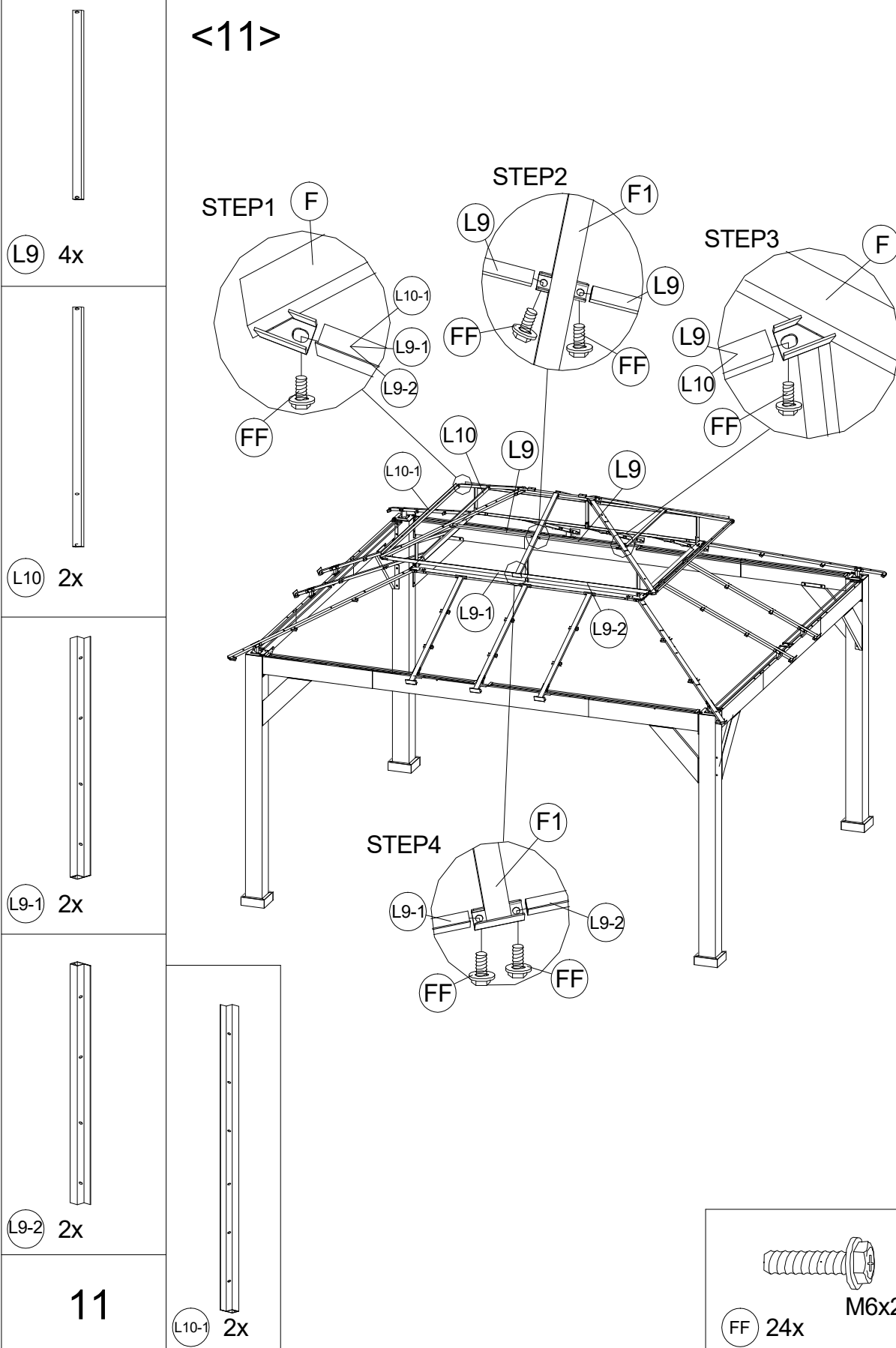
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|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  |  |  |
| M6                                                                                  | M6                                                                                  | M6x55                                                                                 |
| DD 4x                                                                               | BB 4x                                                                               | JJ 4x                                                                                 |



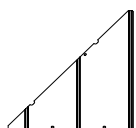




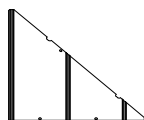
&lt;11&gt;



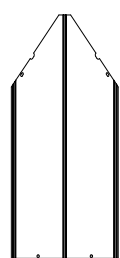
&lt;12&gt;



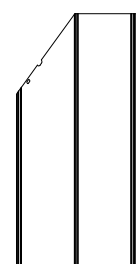
P1 4x



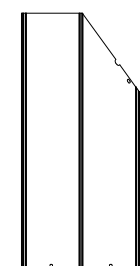
P2 4x



P4 2x

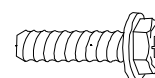
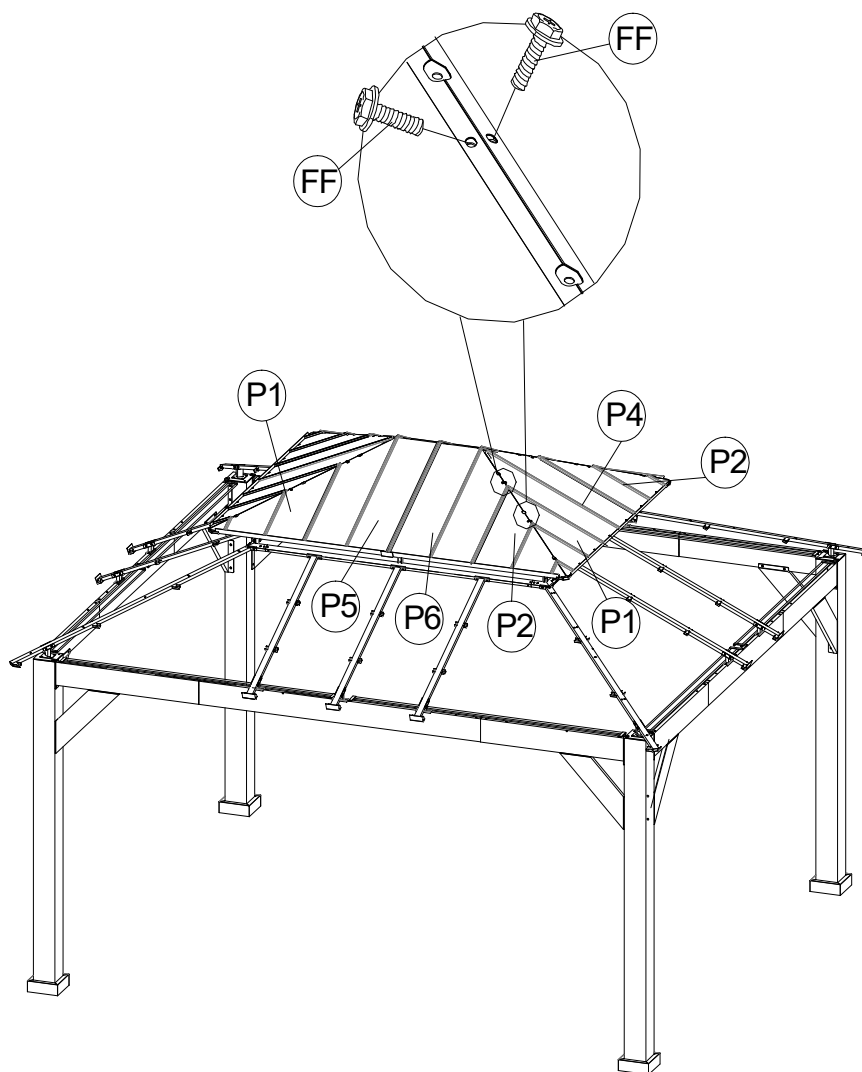


P5 2x



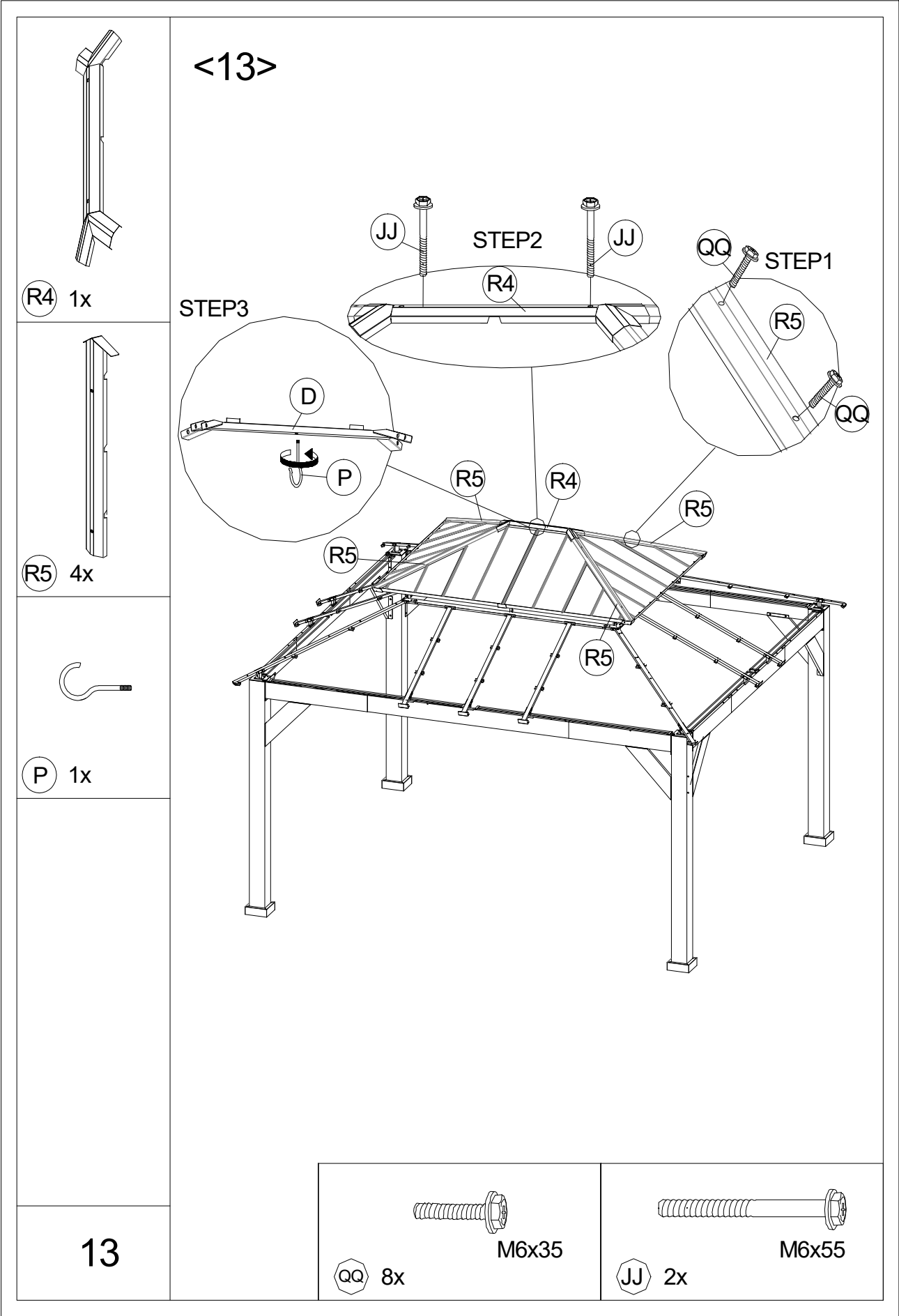
P6 2x

12



FF 16x

M6x20



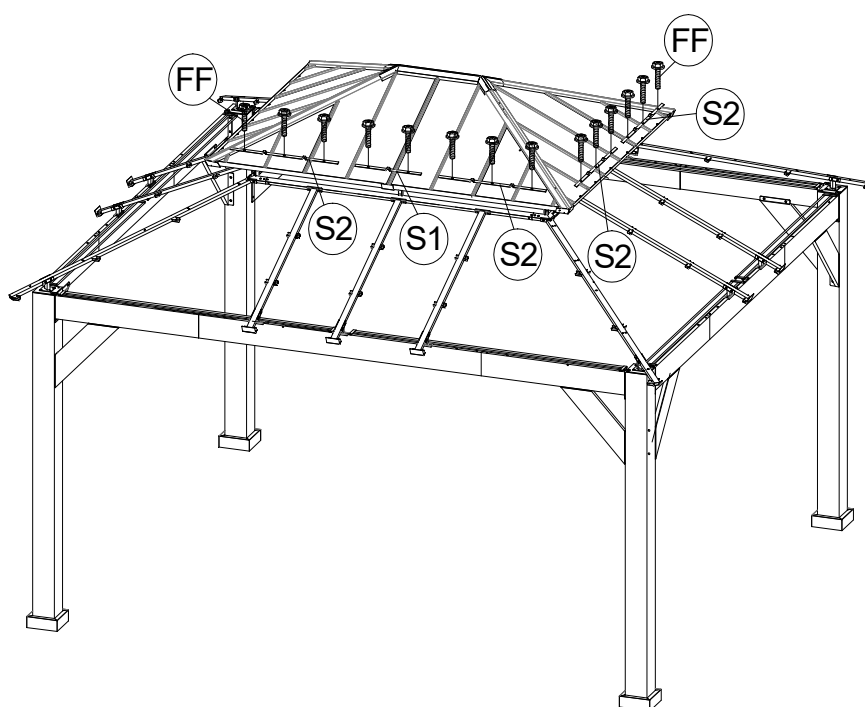
&lt;14&gt;



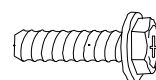
S1 2x



S2 8x



14



FF 28x

M6x20

&lt;15&gt;

  
 L3 8x

  
 L4 8x

  
 L5 12x

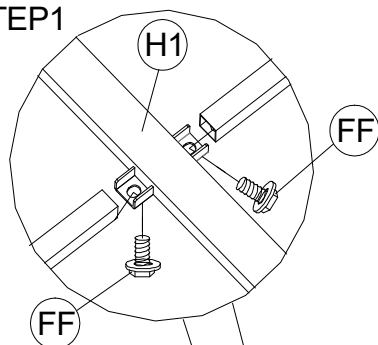
  
 L6 4x

  
 L7 4x

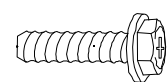
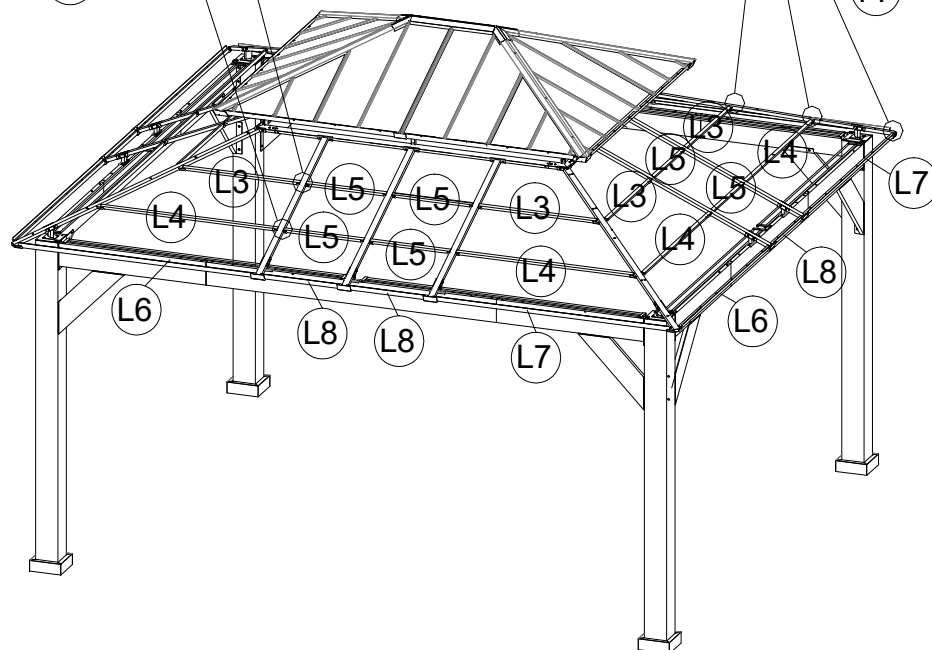
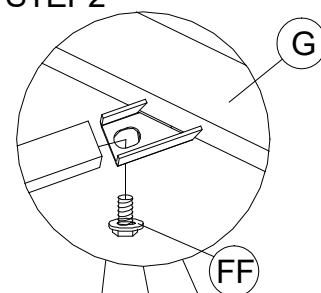
15

  
 L8 6x

STEP1



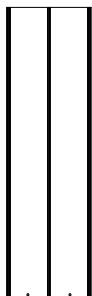
STEP2



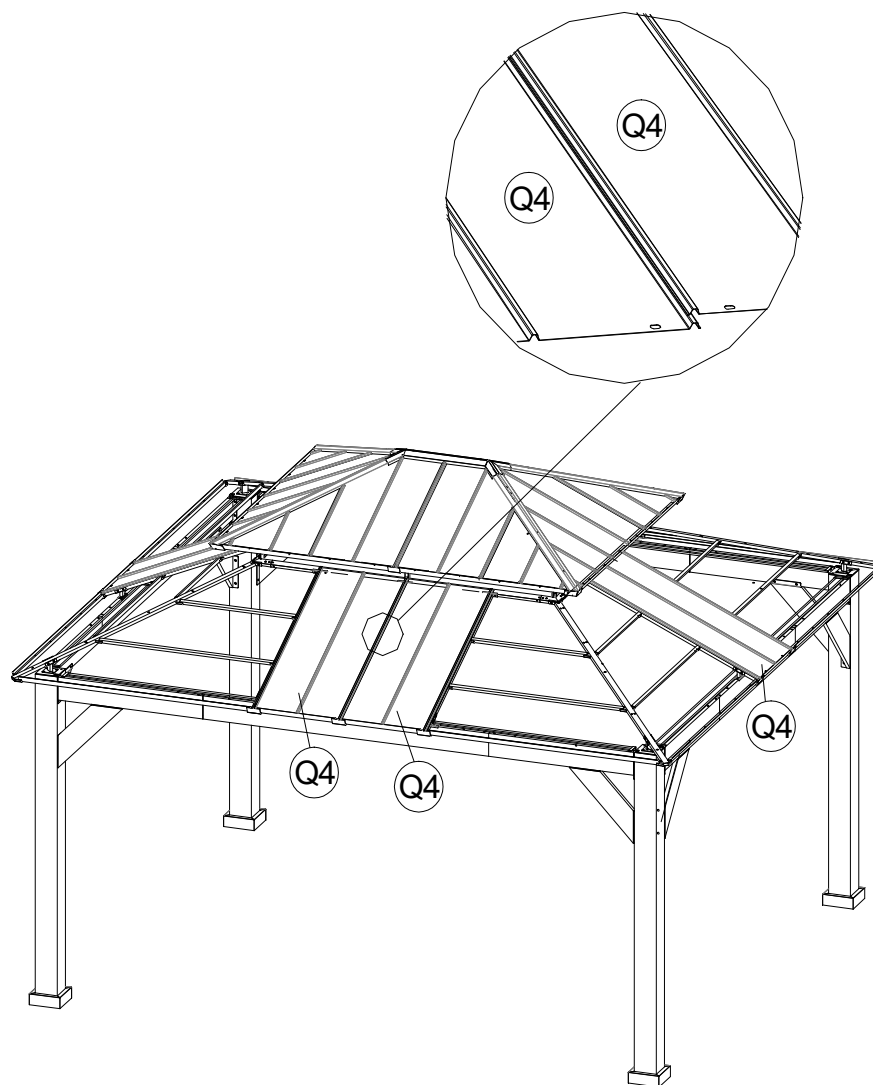
M6x20

FF 84x

&lt;16&gt;

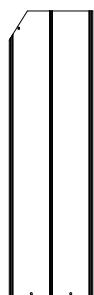


Q4 6x

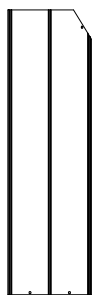


16

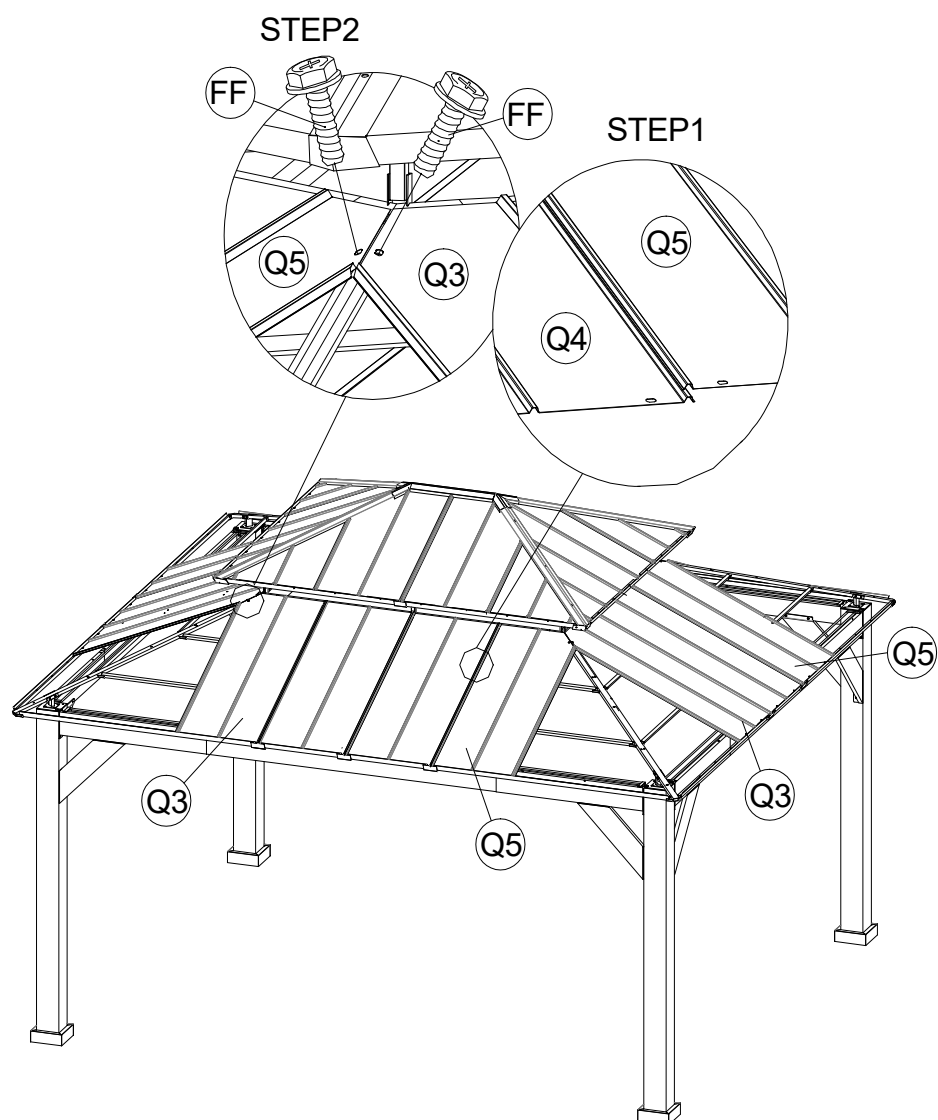
&lt;17&gt;



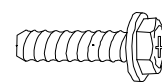
Q3 4x



Q5 4x



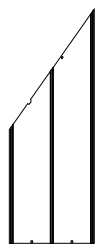
17



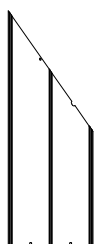
FF 8x

M6x20

&lt;18&gt;

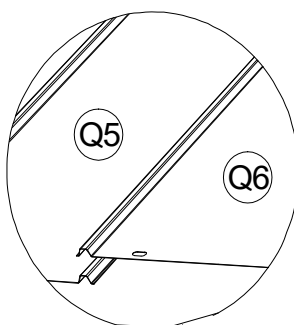


Q2 4x

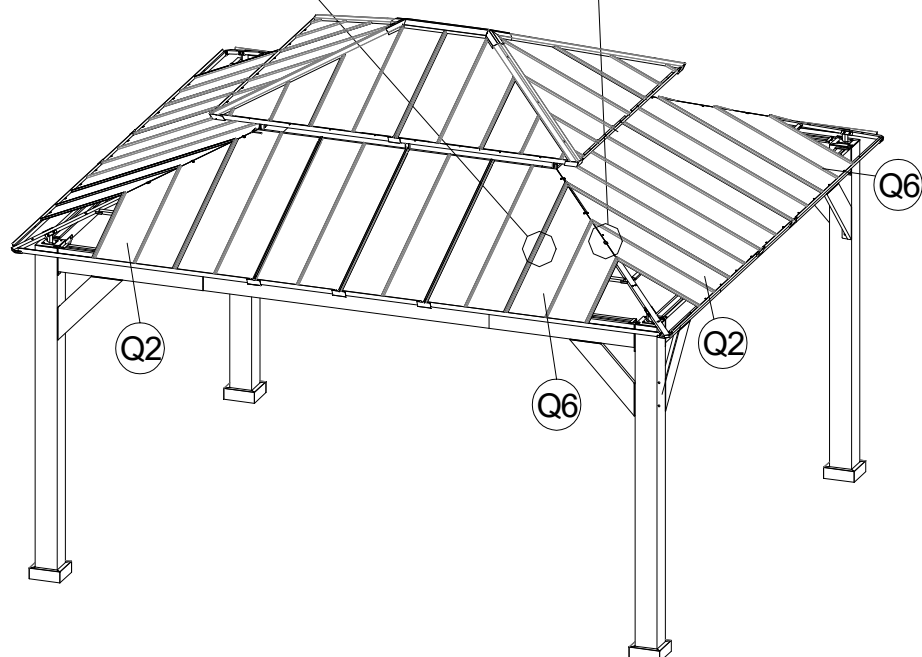
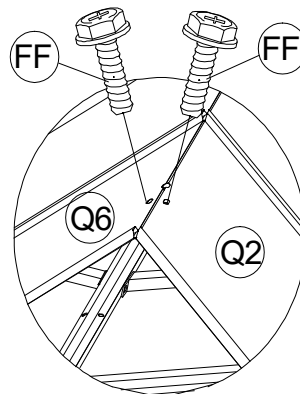


Q6 4x

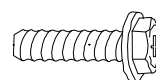
STEP1



STEP2



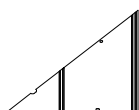
18



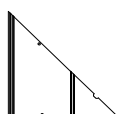
FF 8x

M6x20

&lt;19&gt;

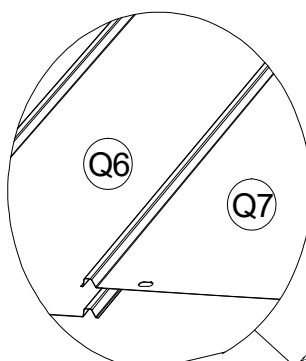


Q1 4x

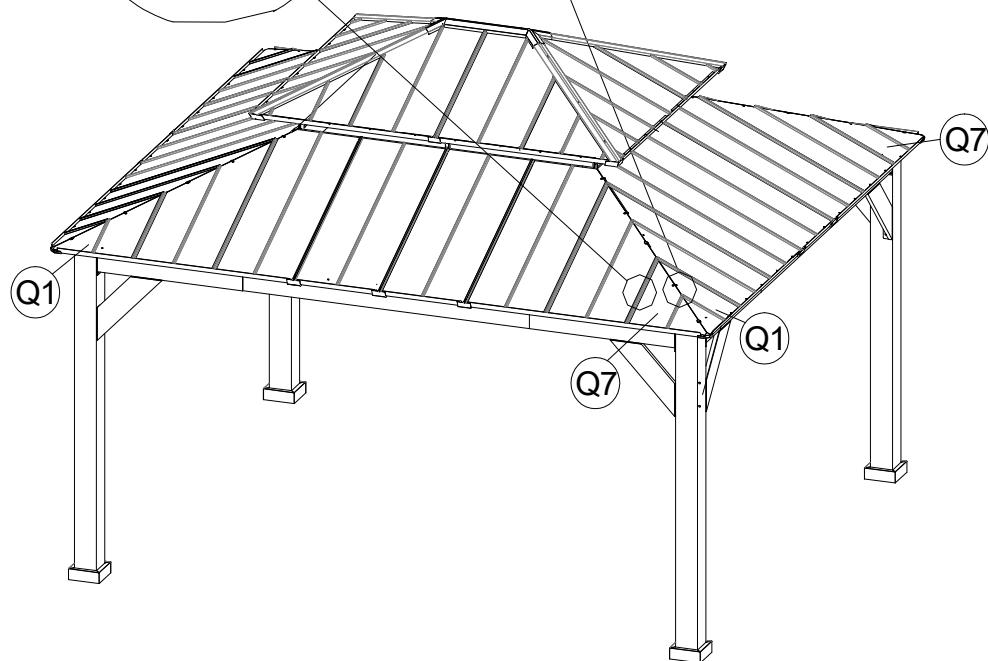
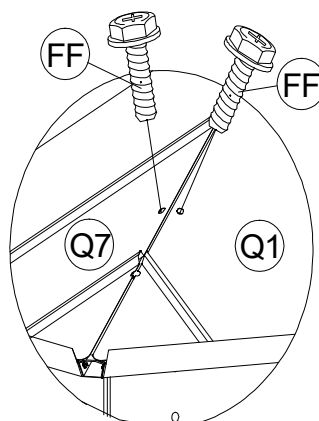


Q7 4x

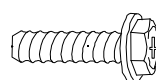
STEP1



STEP2



19



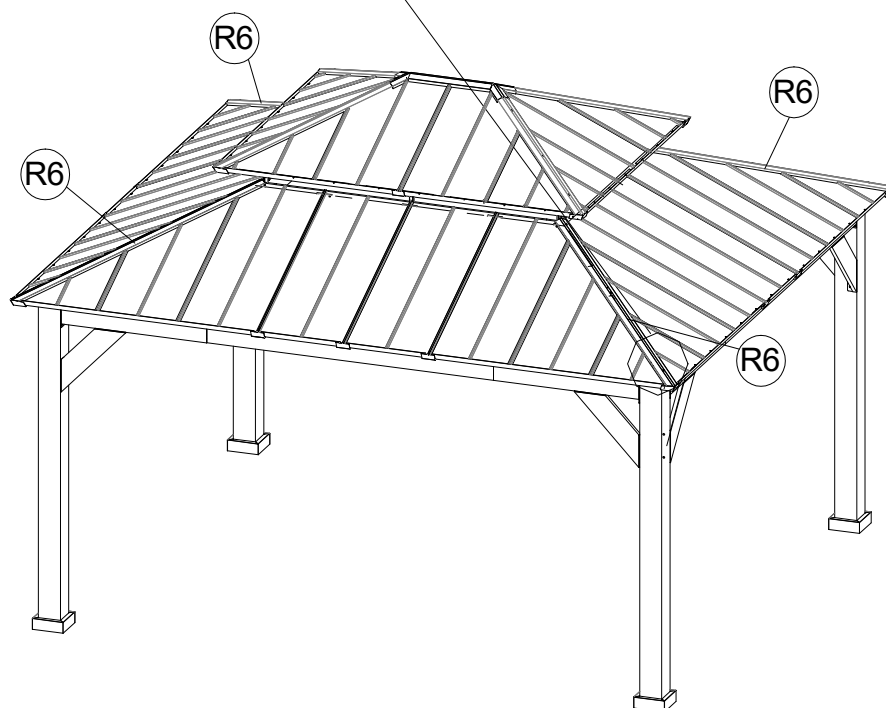
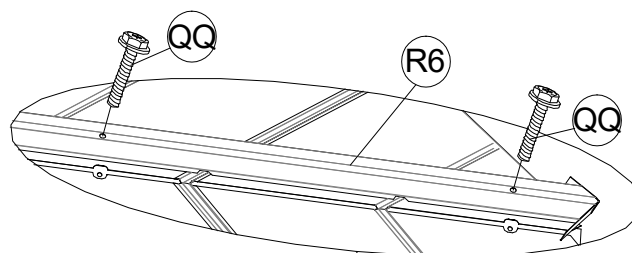
FF 8x

M6x20

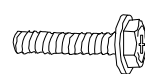
&lt;20&gt;



R6 4x



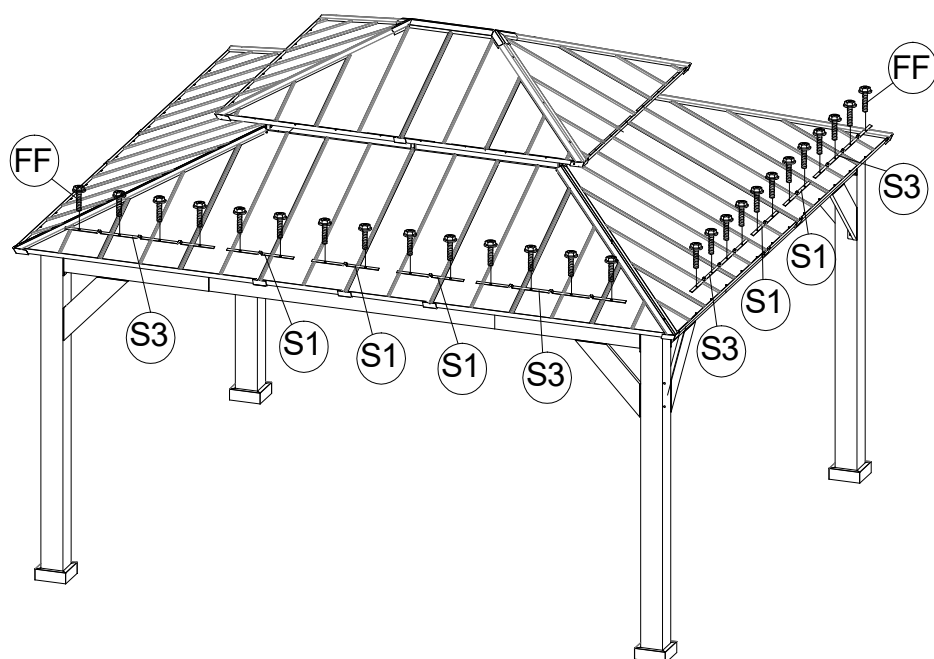
20



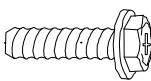
M6x35

QQ 8x

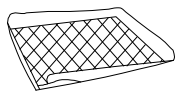
&lt;21&gt;

  
(S1) 10x  
(S3) 8x

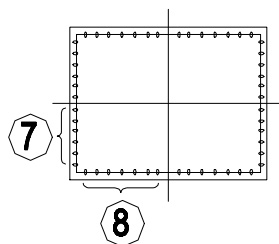
21

  
(FF) 52x M6x20

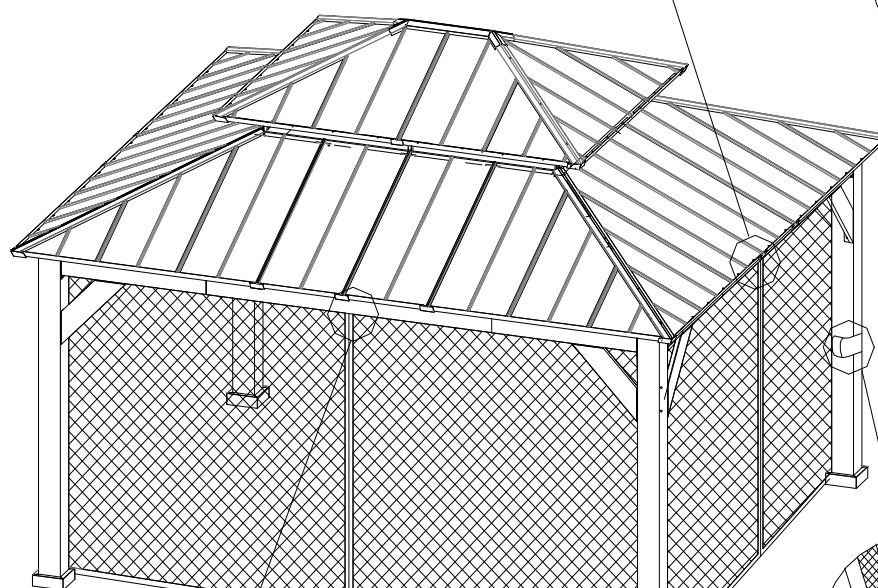
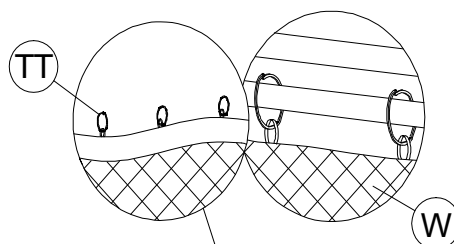
&lt;22&gt;



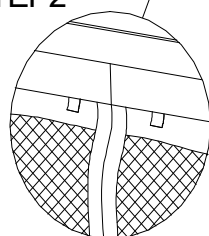
W 1x



STEP1

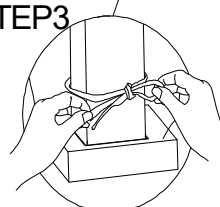


STEP2

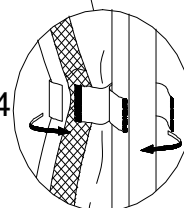


W

STEP3



STEP4

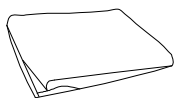


22

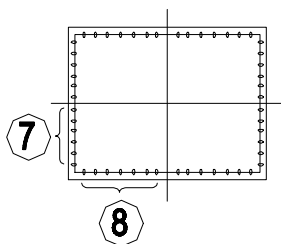


TT 60x

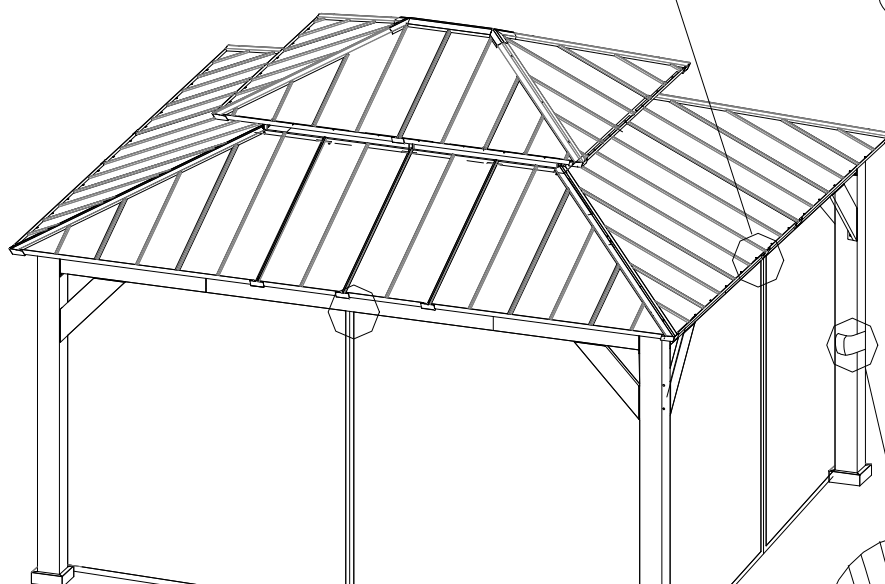
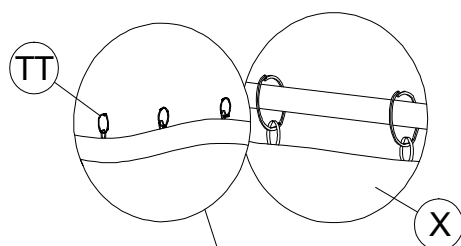
&lt;23&gt;



X 1x

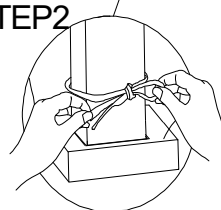


STEP1

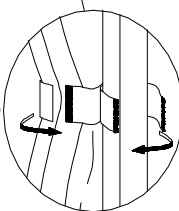


X

STEP2



STEP3

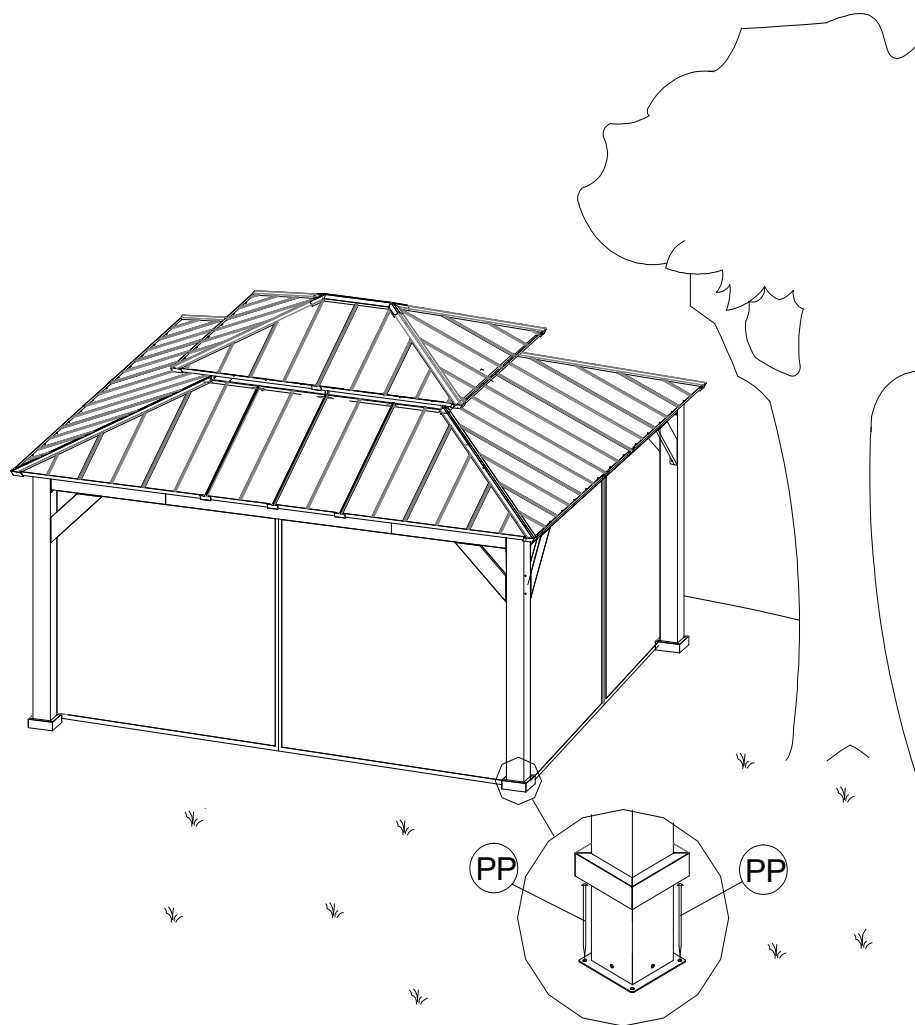


23



TT 60x

&lt;24&gt;



Noting: Please purchase the anchors from local hardware store if anchor the gazebo to concrete or wood. ( Pls use expansion bolts to fix on the concrete)

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