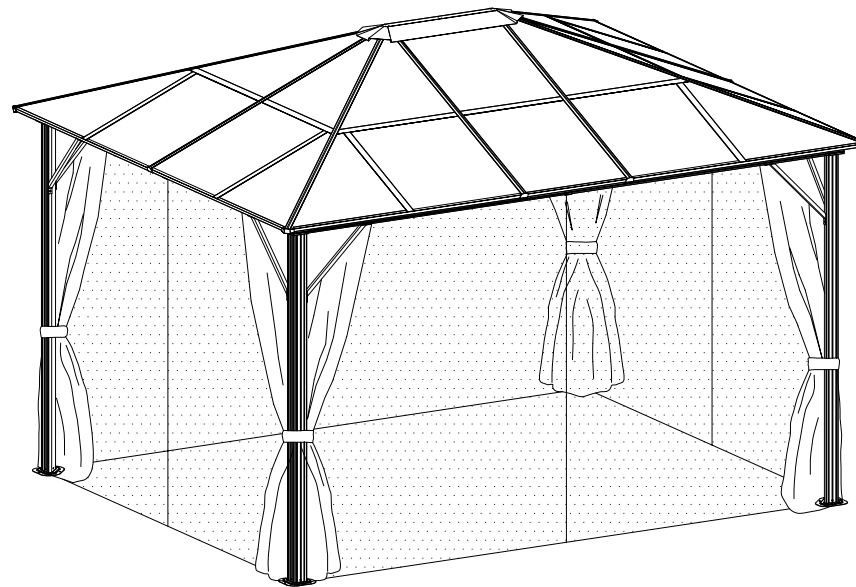


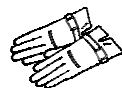
10 x 12 FT

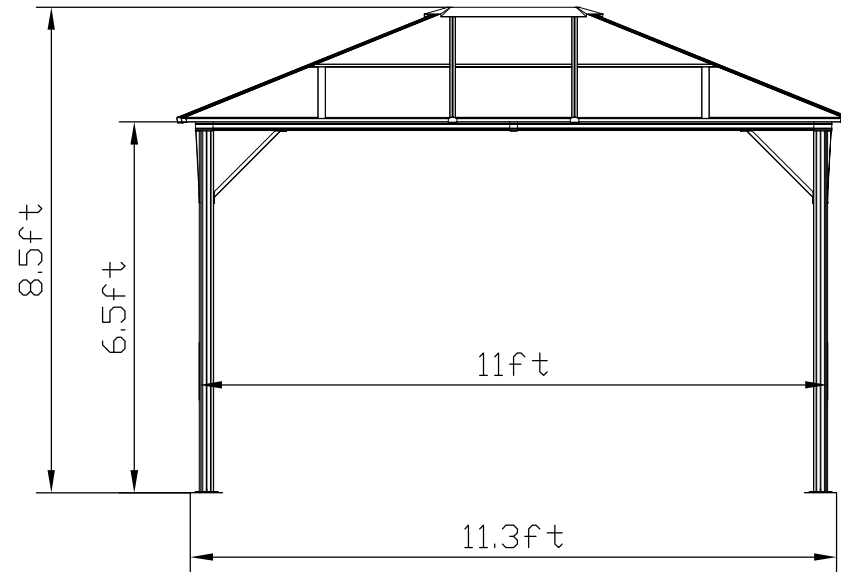
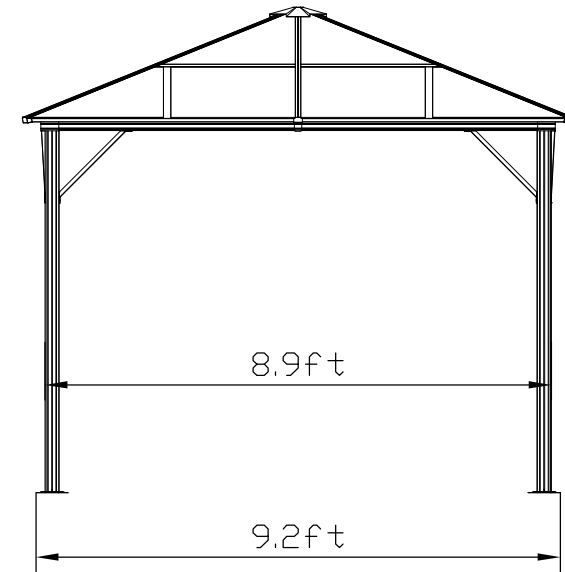
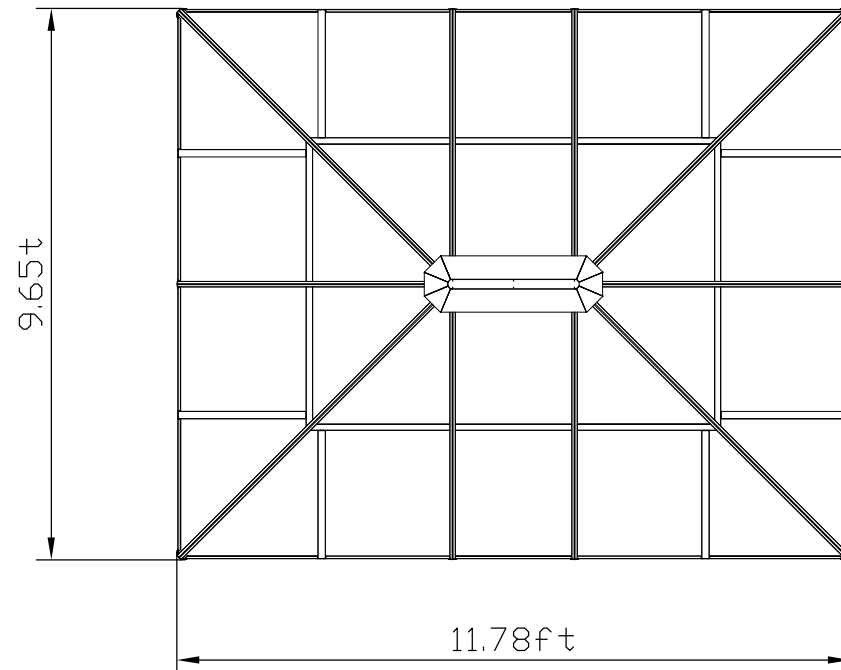
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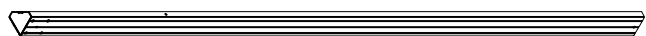


At least need 3person work together

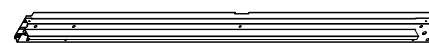
REQUIRED TOOLS



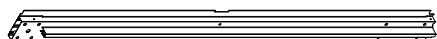




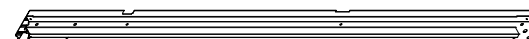
A x4



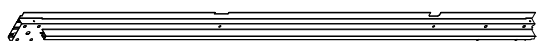
B x2



B1 x2



C x2



C1 x2



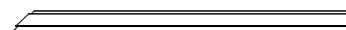
D x4



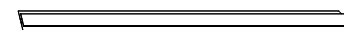
E x6



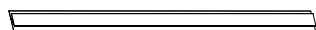
Ea x8



F1 x4



F2 x4



F x2



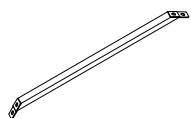
G x2



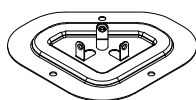
G1 x4



G2 x4



H x8



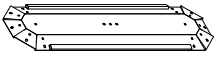
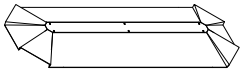
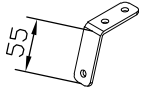
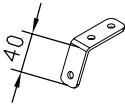
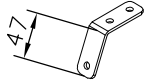
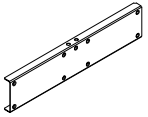
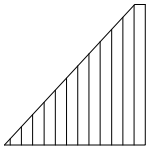
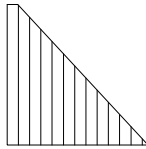
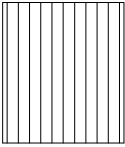
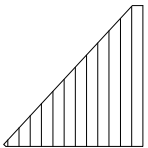
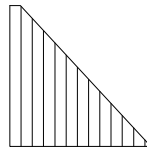
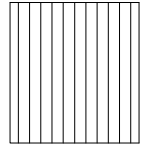
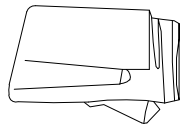
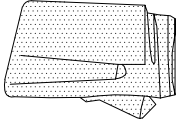
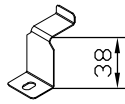
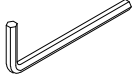
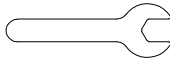
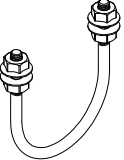
J x4



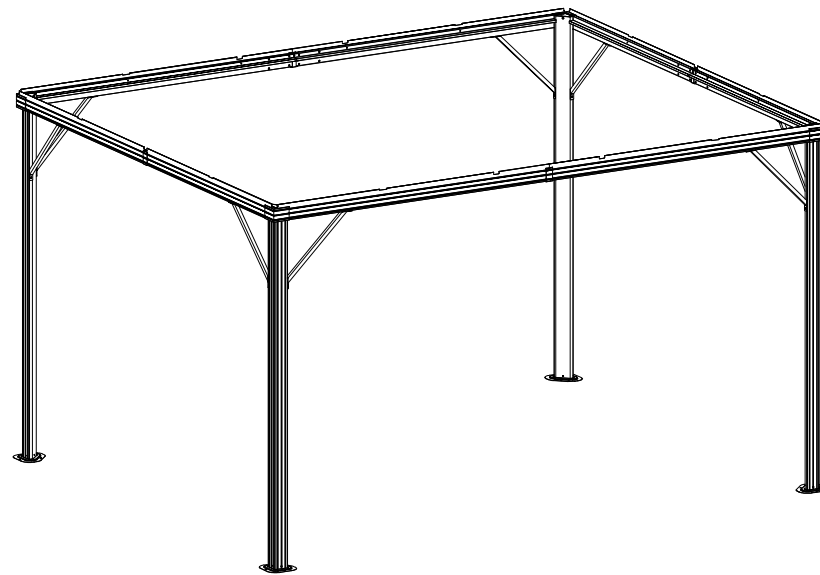
K x4



K1 x4

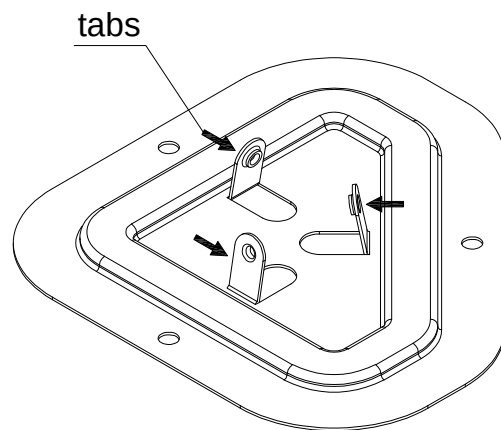
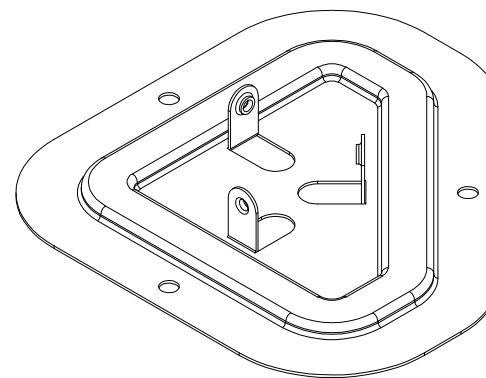
 L x1	 M x1	 N x4	 N1 x6	 N2 x4
 N3 x6	 N4 x8	 P x4	 Q1 x4	 Q2 x4
 Q x4	 R1 x4	 R2 x4	 R x8	 T x4
 T1 x4	 U x104	 V x4	 Y x8	 1 x1
 1 x135	 2 x48	 3 x16	 4 x24	 5 x1
 5 x2	 9 x12	 10 x1		

STEP 1



Tips: When installing the screws, don't tighten them all the way first, just roughly hold them in place, and when you're sure that all the parts are installed, then you can tighten the screws to secure the frame.

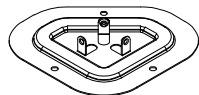
<1>



Tips: If the tabs on the base are crooked,you can use pliers to straighten them for easy screw installation



A x4



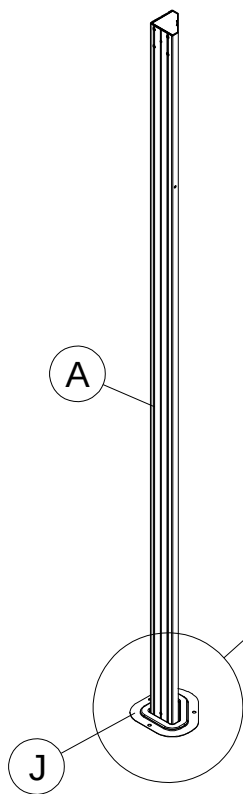
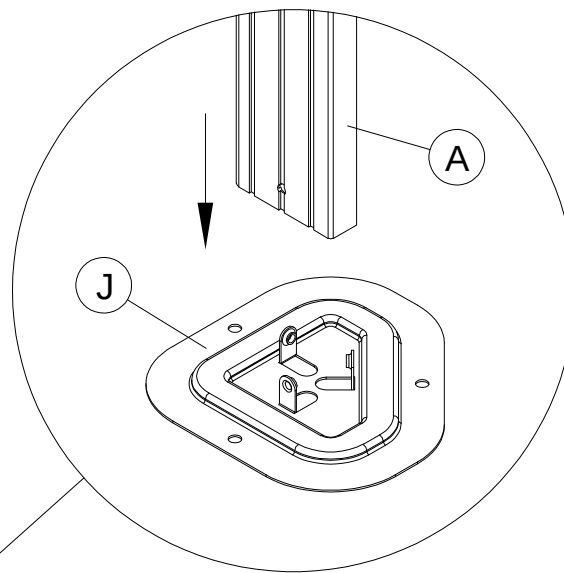
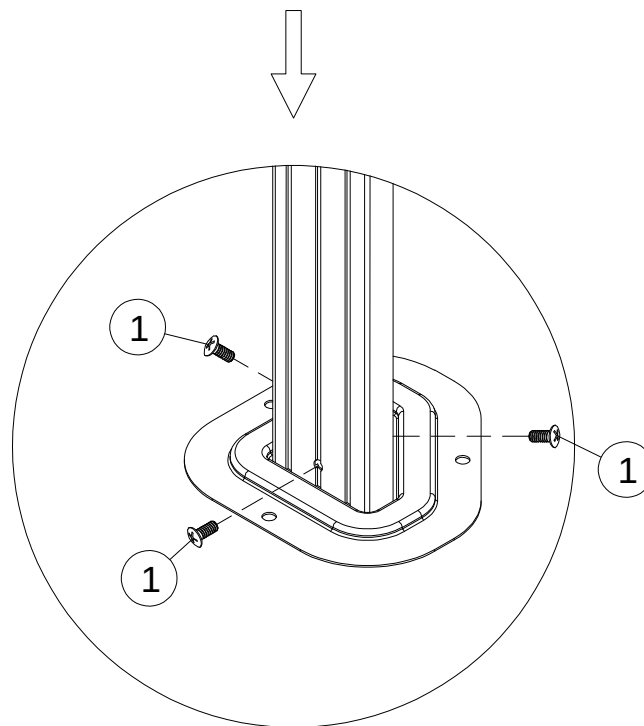
J x4



M5x12

3 x12

<2>

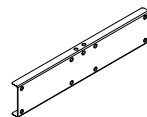




(B) x2



(B1) x2



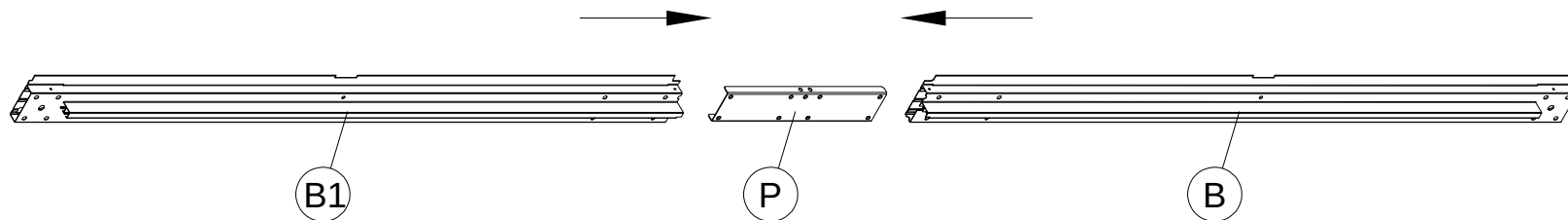
(P) x2



M6x15

(1) x20

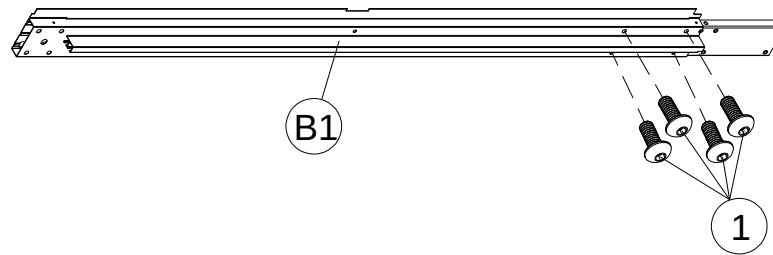
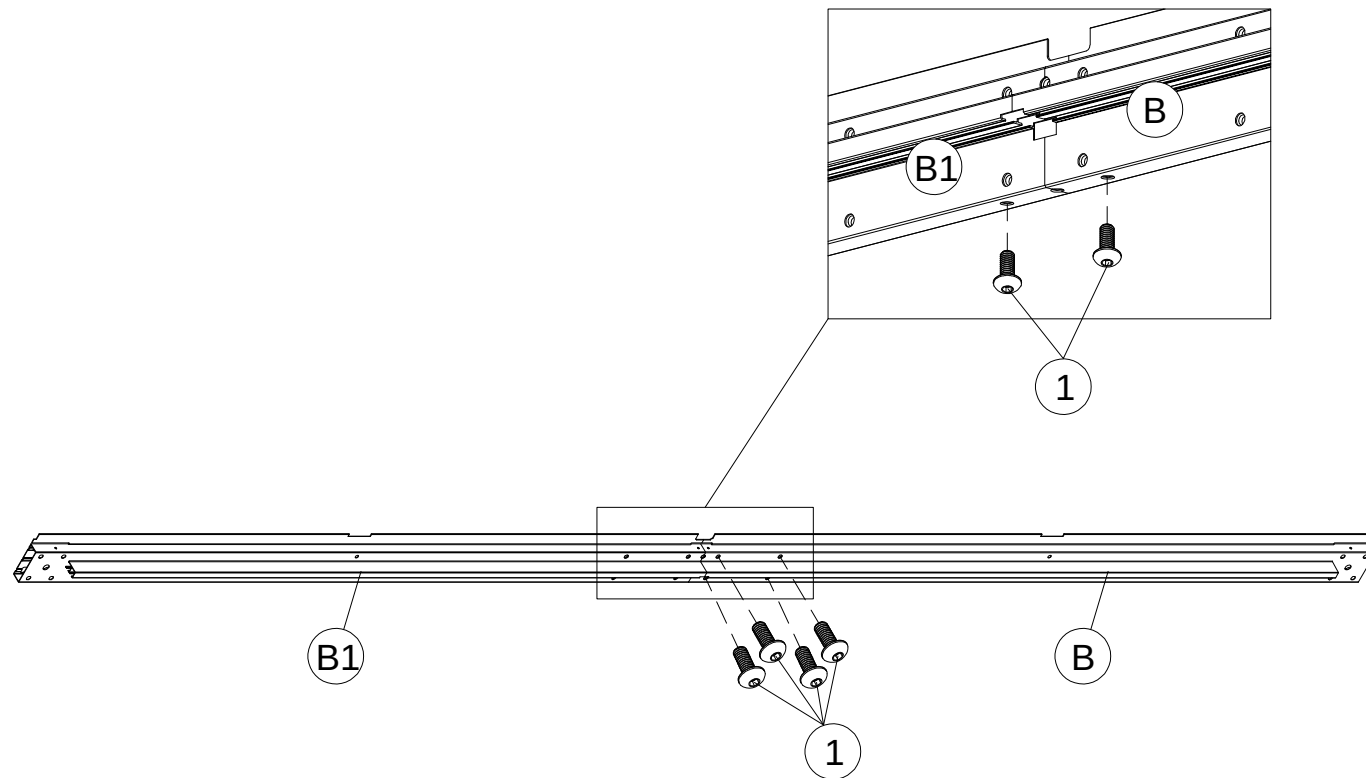
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Tip 1: Use #1 screws to line up the holes in beam B1 and connector P, then connect beam B.

Tip 2: When installing the screws, just hold them roughly in place and then tighten all the screws when you have the entire part connection aligned.

<4>

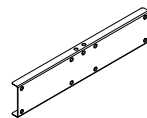




C x2



C1 x2



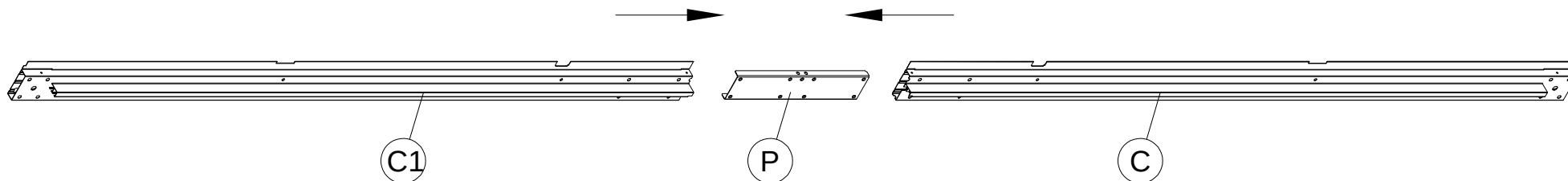
P x2



M6x15

1 x22

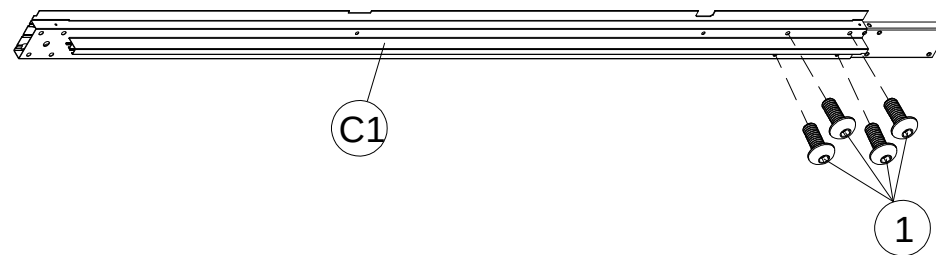
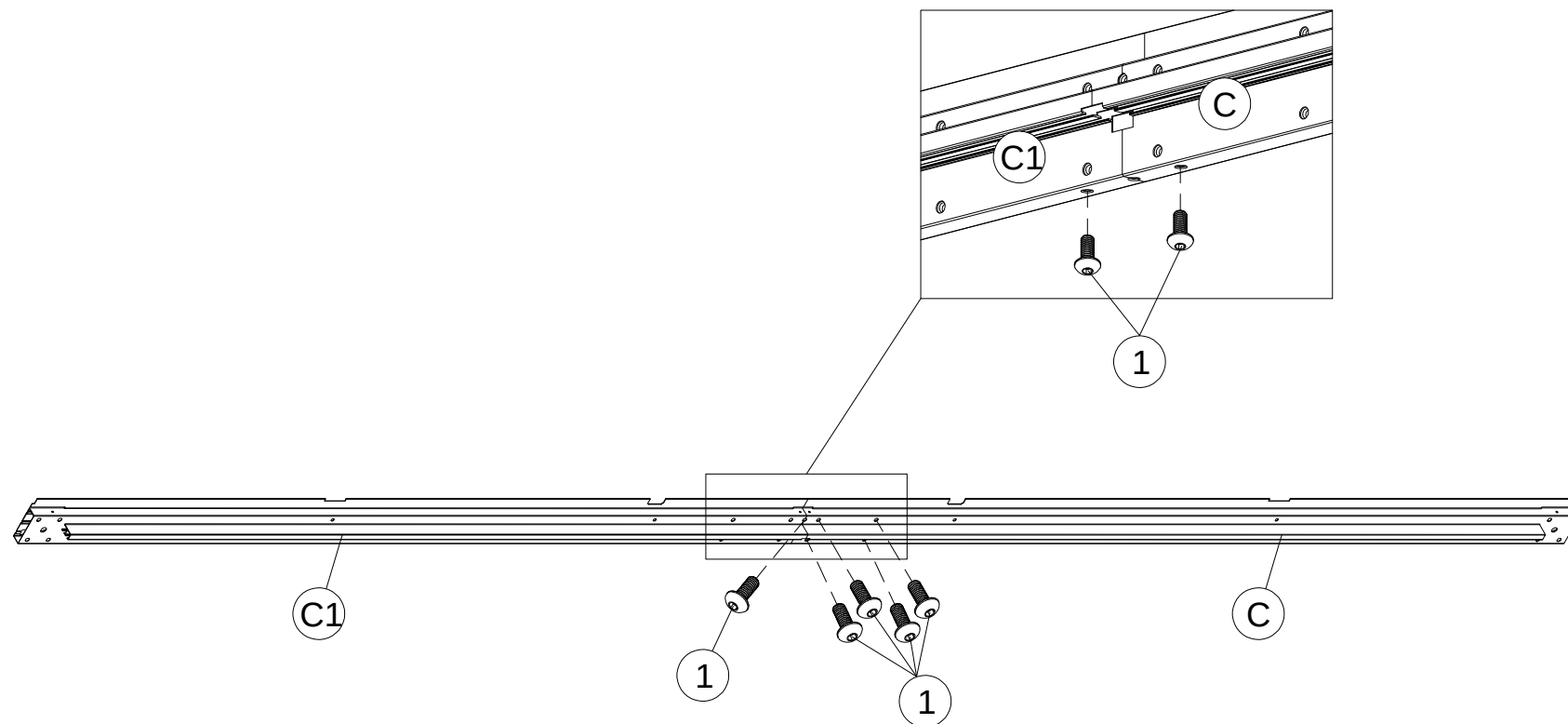
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Tip 1: Use #1 screws to line up the holes in beam C1 and connector P, then connect beam C.

Tip 2: When installing the screws, just hold them roughly in place and then tighten all the screws when you have the entire part connection aligned.

<6>

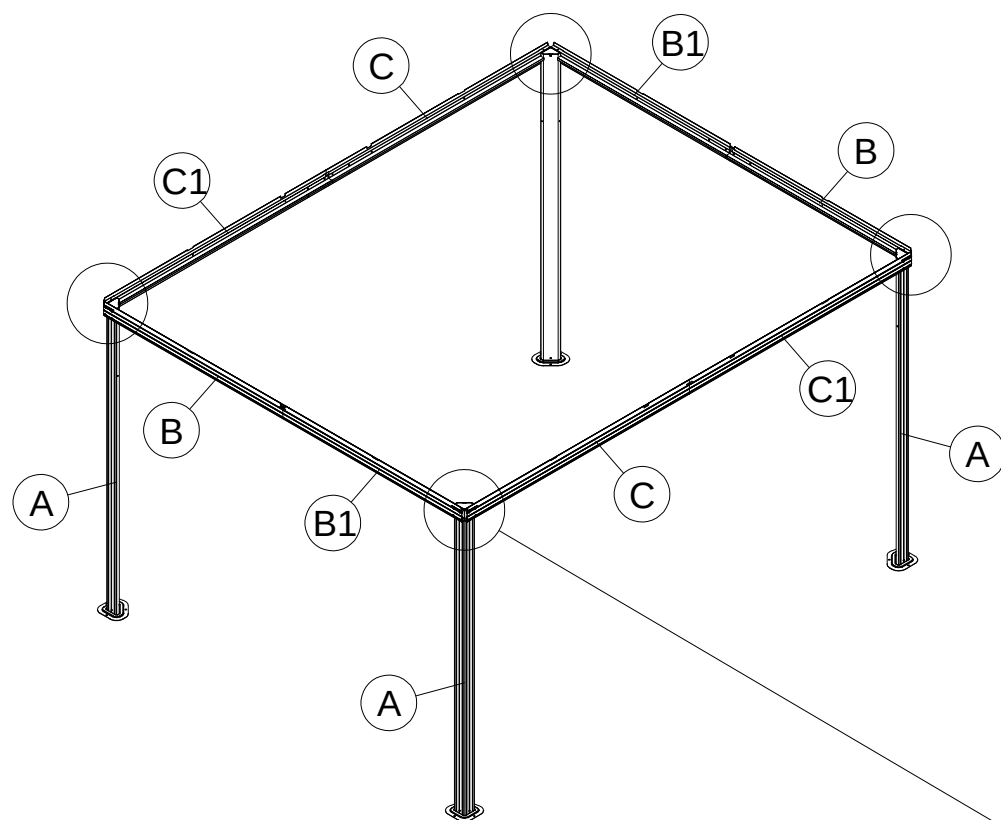
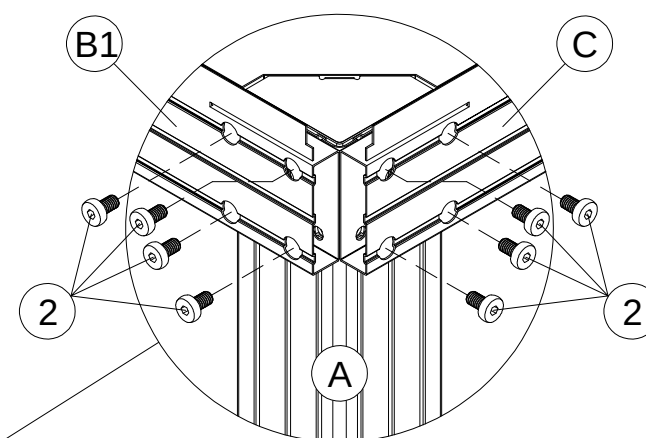


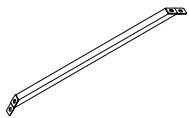


M6x10

2 x32

<7>





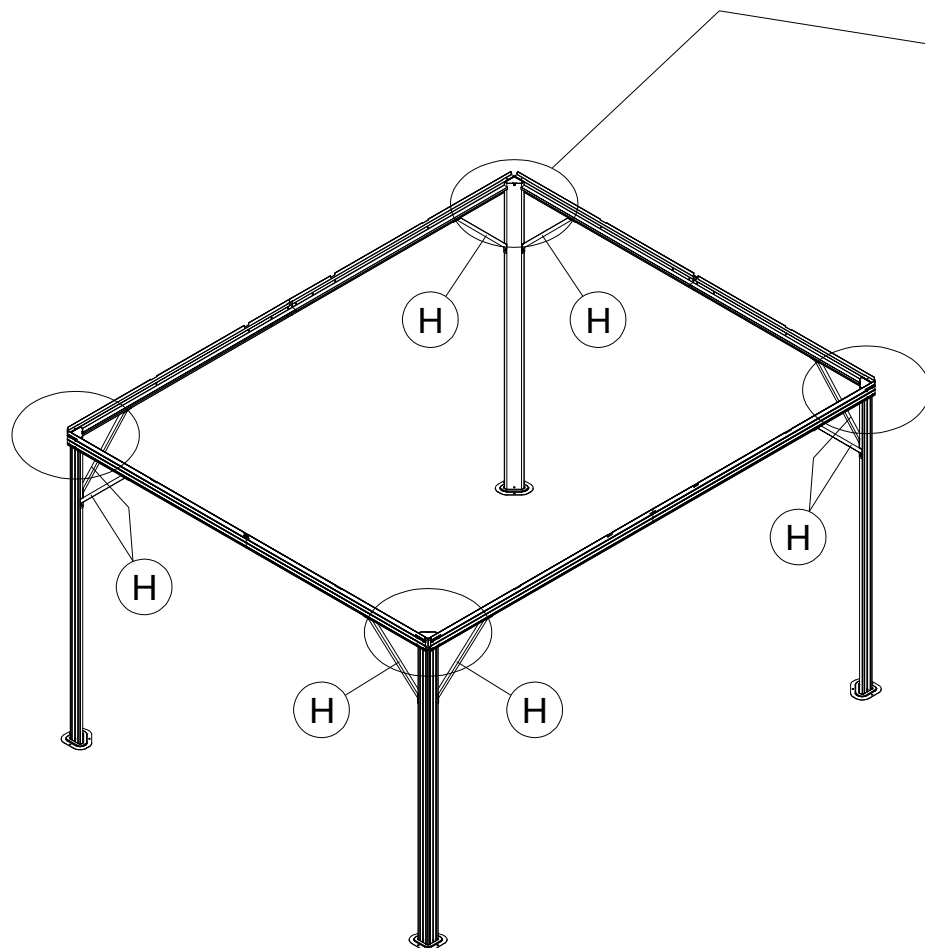
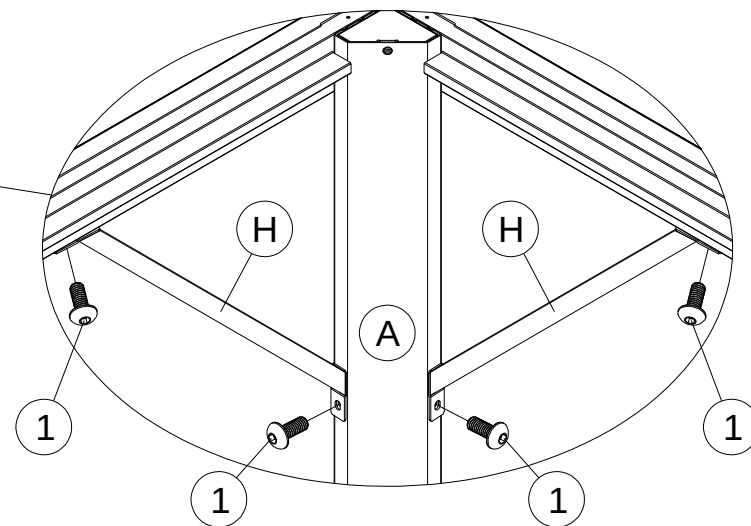
H x8

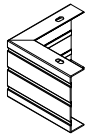


M6x15

1 x16

<8>





(K) x4



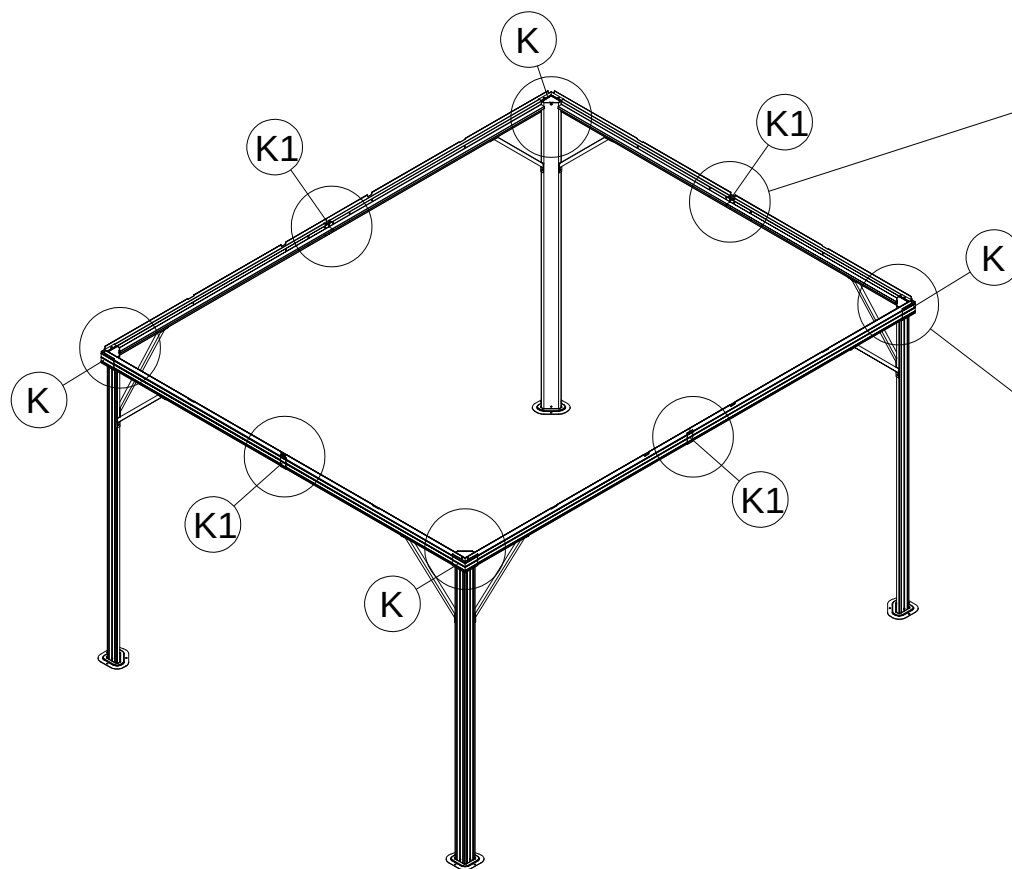
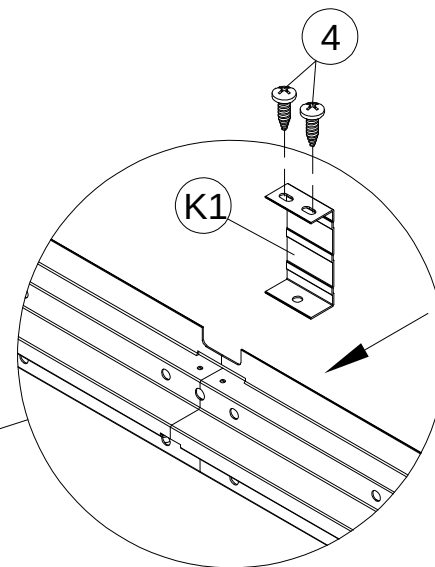
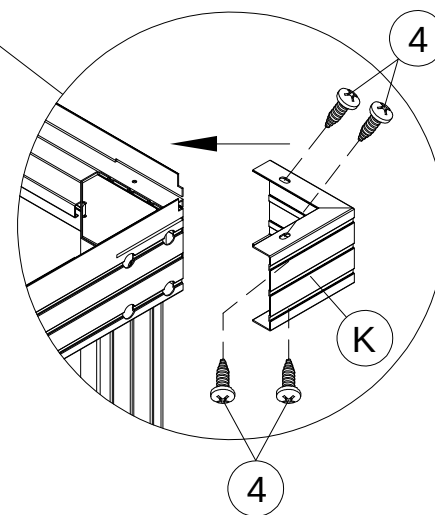
(K1) x4



ST4.8x12

(4) x24

<9>





U x104



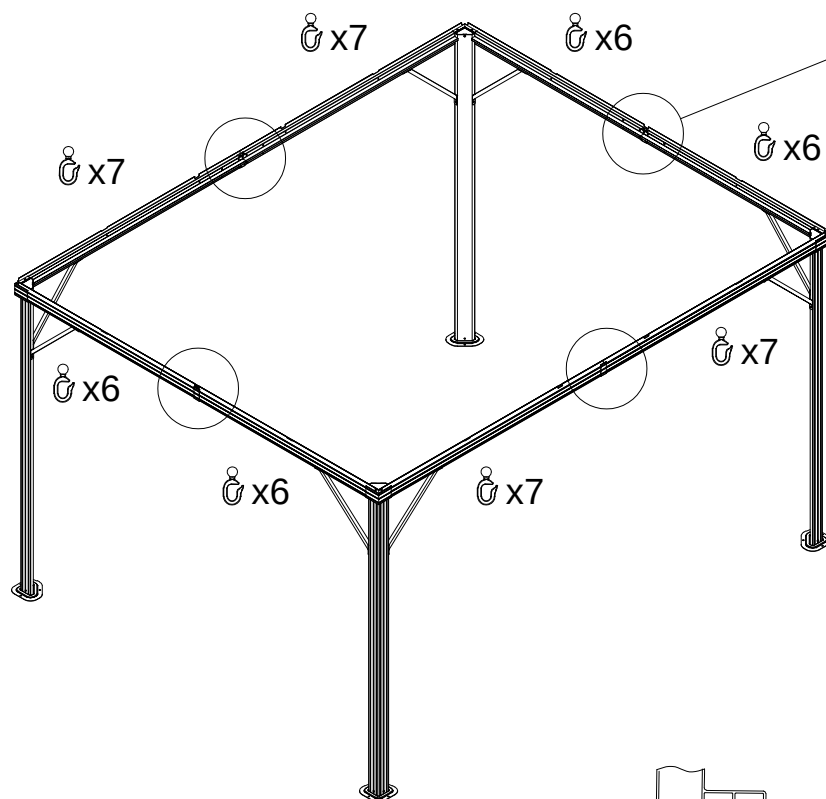
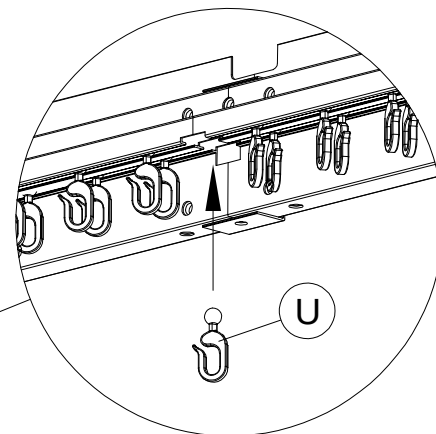
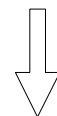
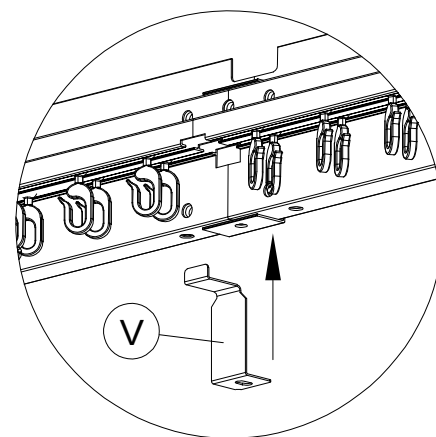
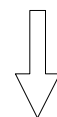
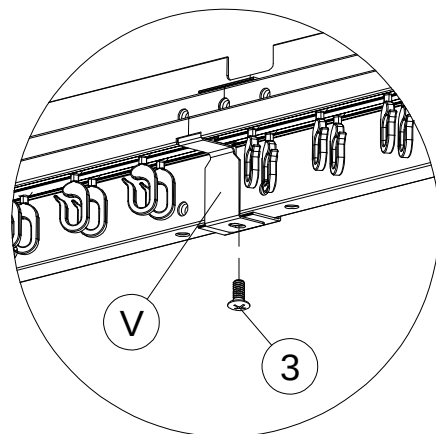
V x4



3 x4

M5x12

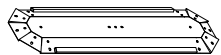
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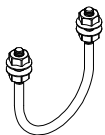
STEP 2



Tips: When installing the screws, don't tighten them all the way first, just roughly hold them in place, and when you're sure that all the parts are installed, then you can tighten the screws to secure the frame.

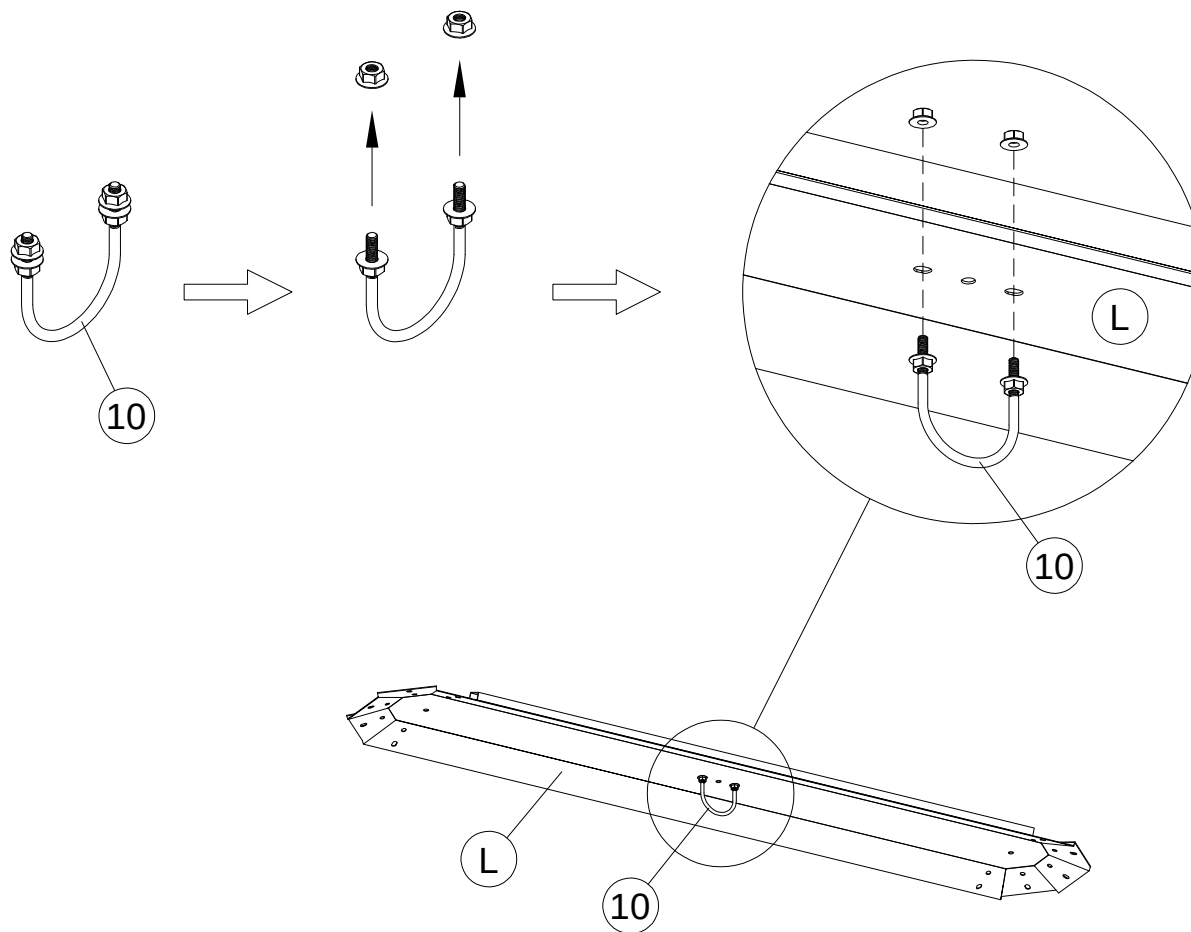


(L) x1



(10) x1

<11>





D x4



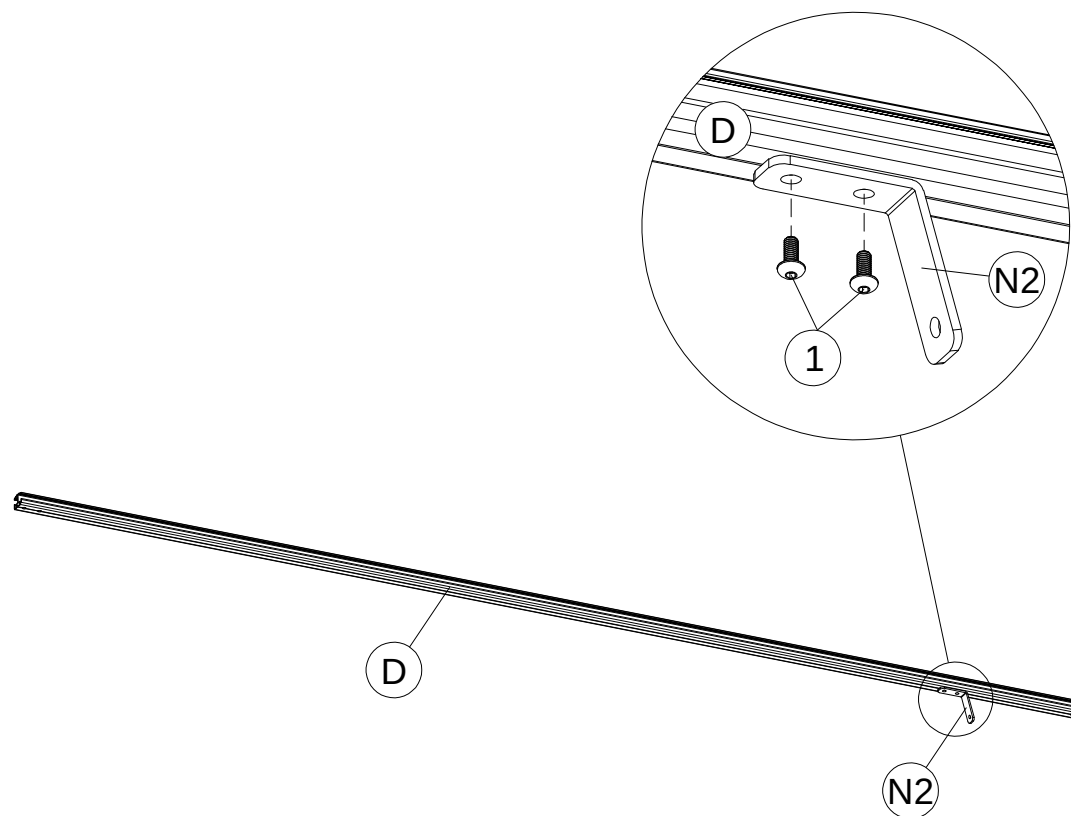
N2 x4



M6x15

1 x8

<12>

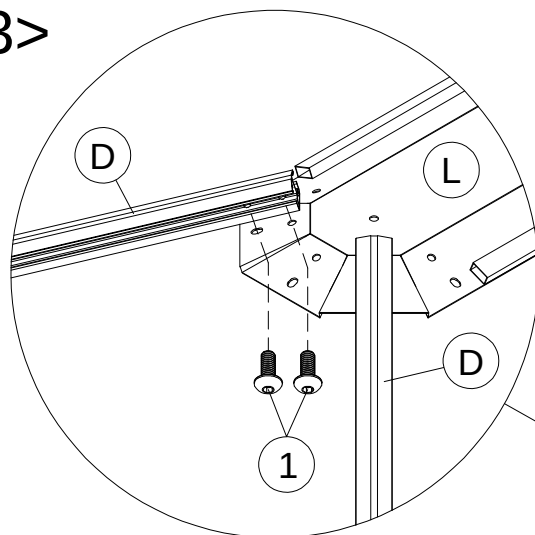




M6x15

1 x12

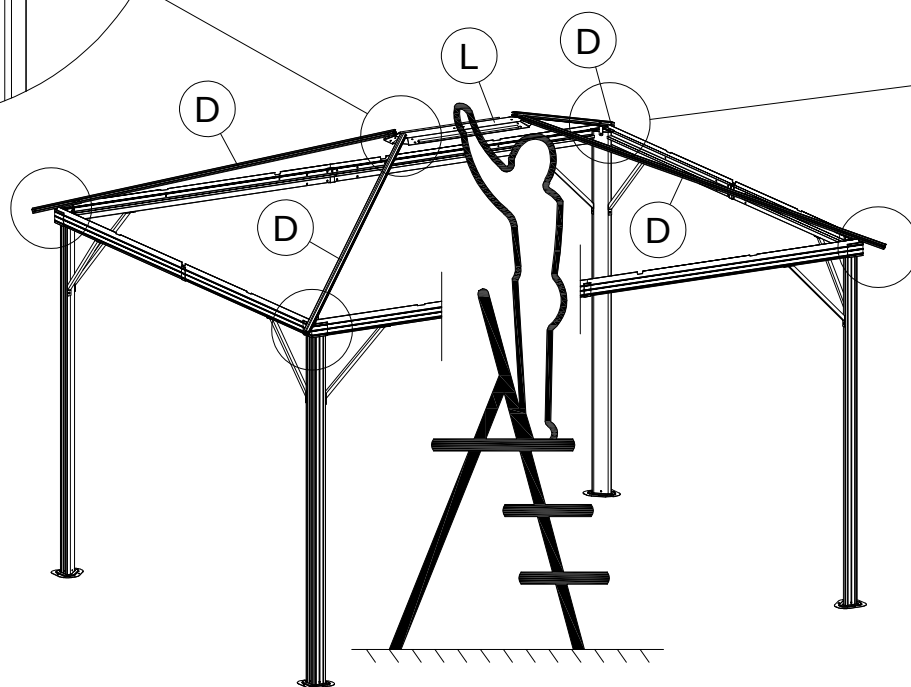
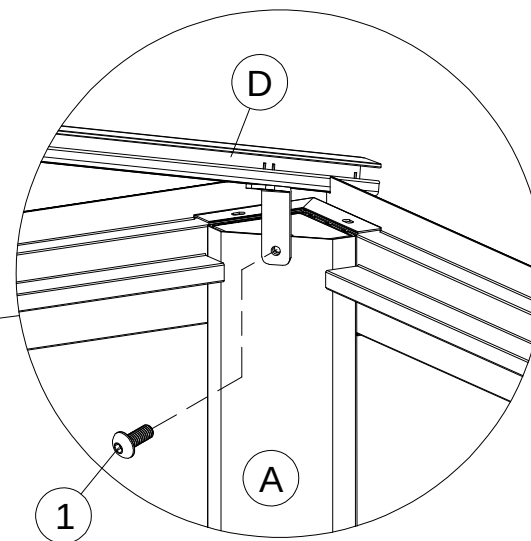
<13>



Note:

1. Let one person stand on the ladder to lift " L " and hold, and let others fasten the screws connecting both ends of " D " .

2. Please do not let go of holding " L " until all the " D " screws are installed.





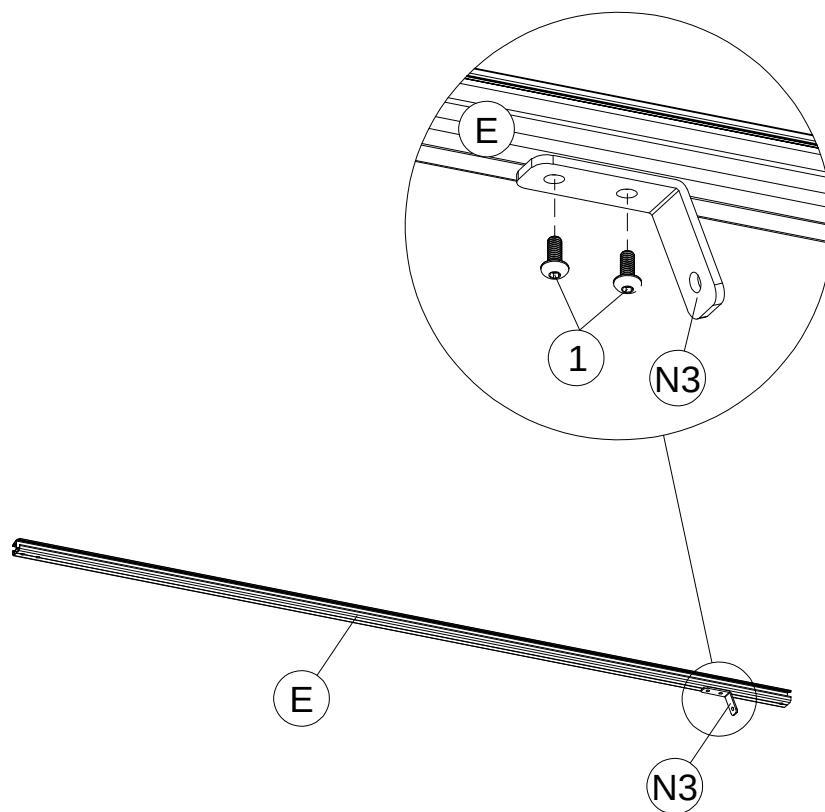
M6x15

(E) x6

(N3) x6

(1) x12

<14>

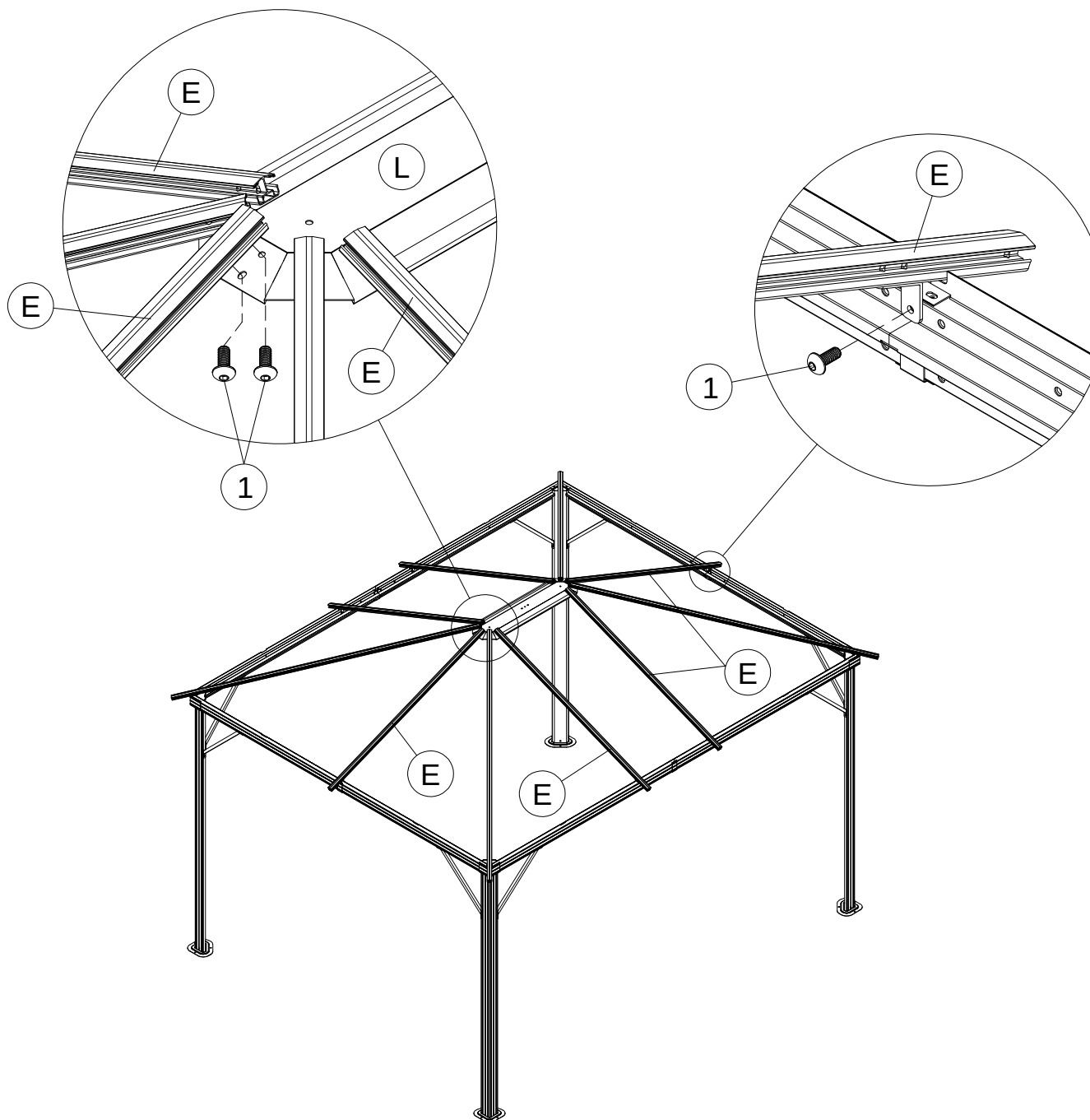


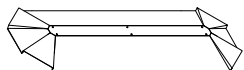


M6x15

1 x18

<15>





M6x15

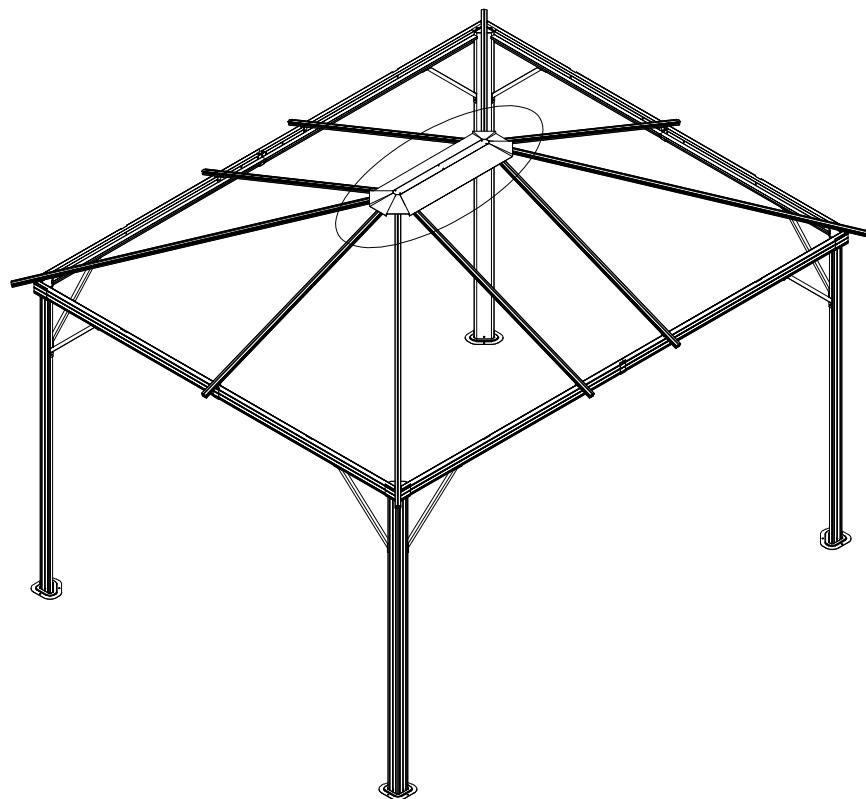
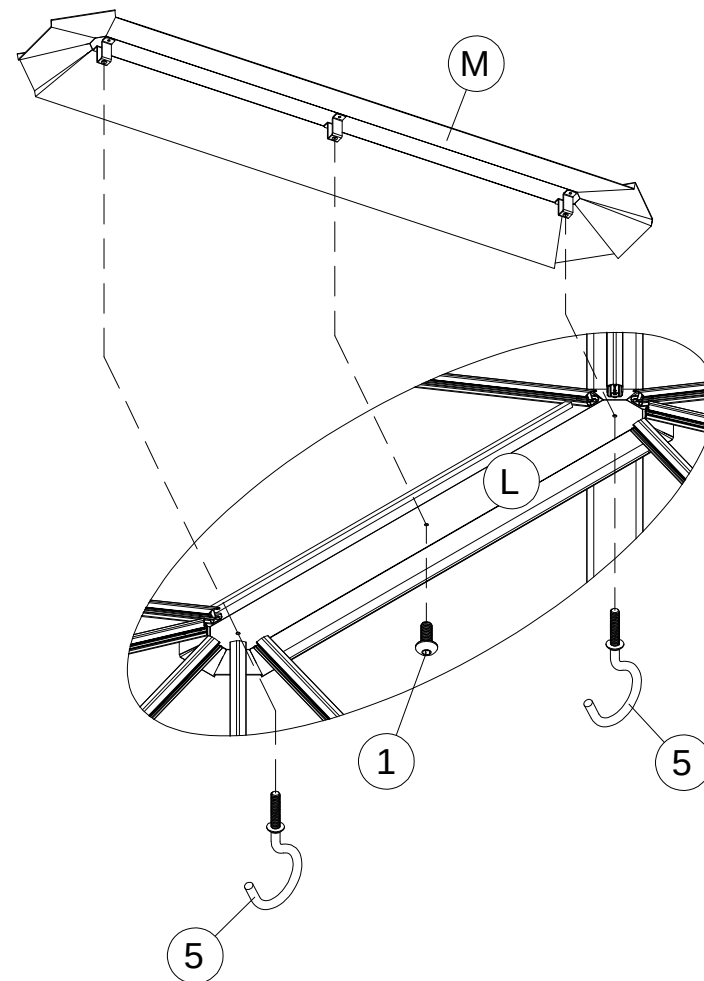


(M) x1

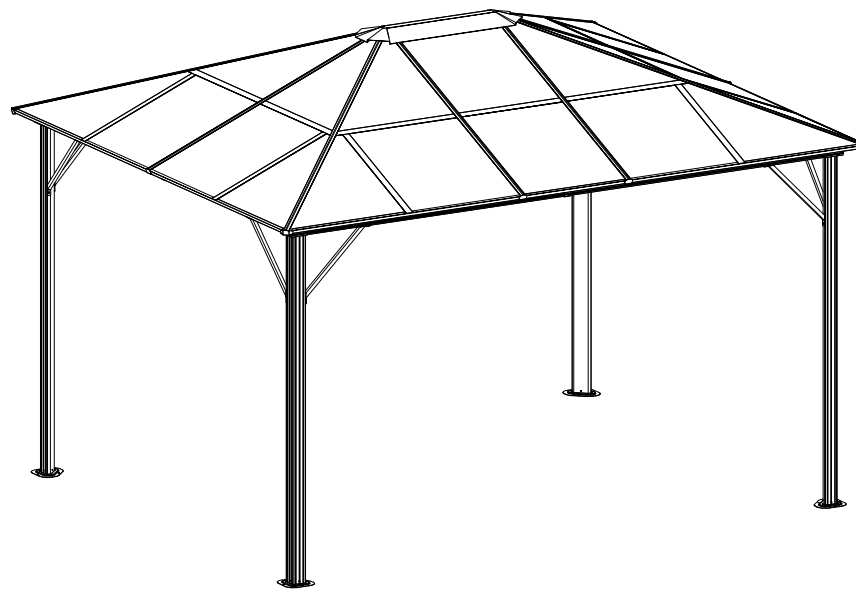
(1) x1

(5) x2

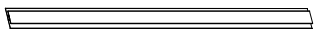
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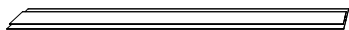
STEP 3



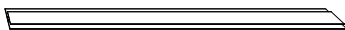
Tips: When installing the screws, don't tighten them all the way first, just roughly hold them in place, and when you're sure that all the parts are installed, then you can tighten the screws to secure the frame.



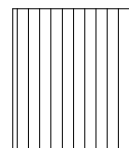
F x2



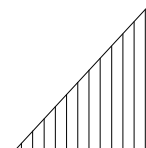
F1 x4



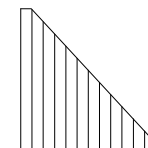
F2 x4



Q x2

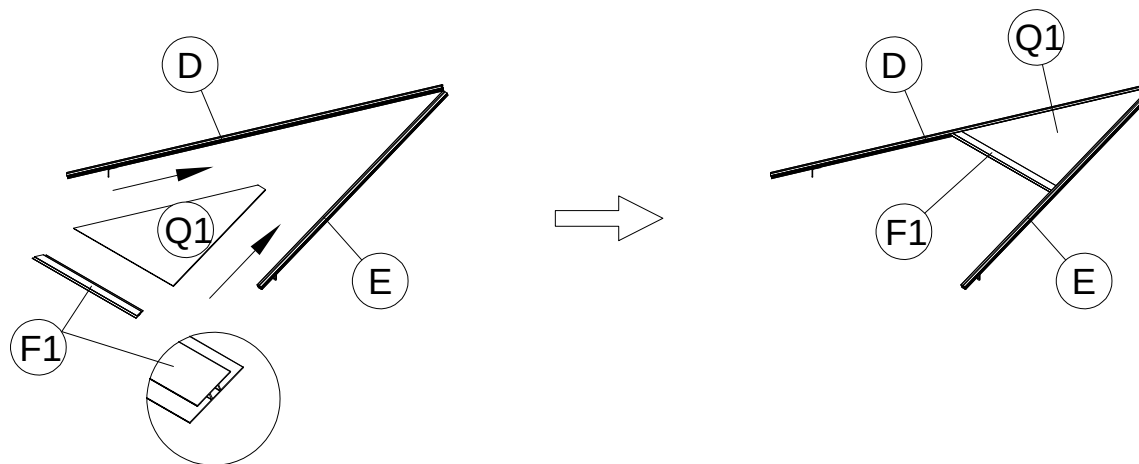
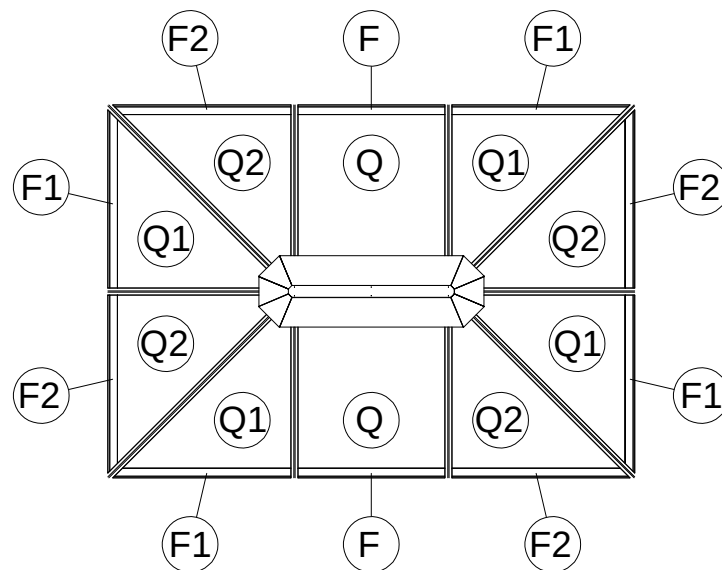


Q1 x4

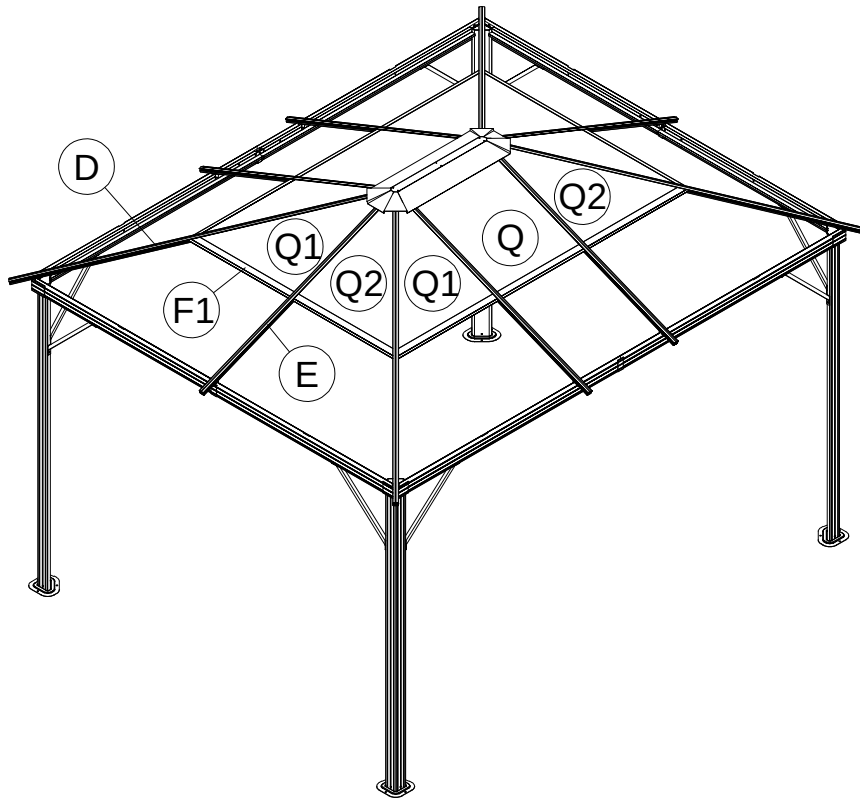
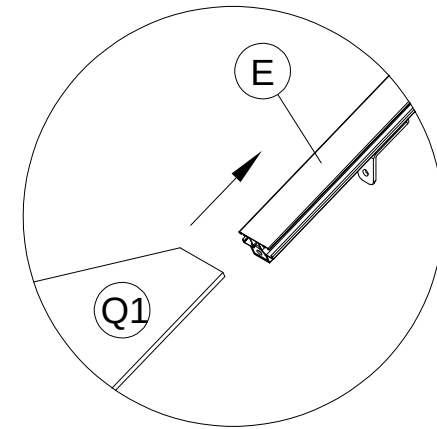
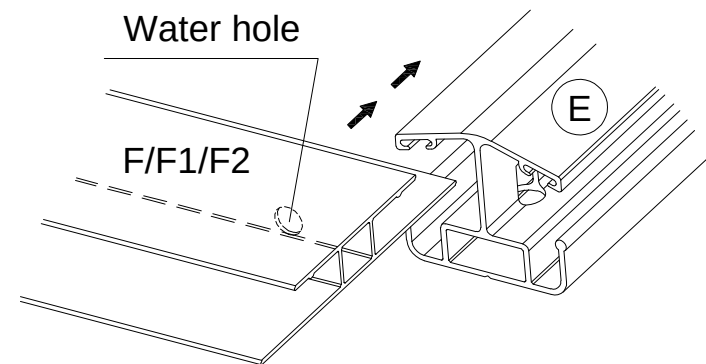


Q2 x4

<17>



<18>



Note:

1.When F1 or F2 or F slide into the E,the wide side must be face down and narrow side face up, otherwise will cause water leaking

2.F or F1 or F2 the water holes inside of the tube must be face up. otherwise will cause water leaking



Ea x8



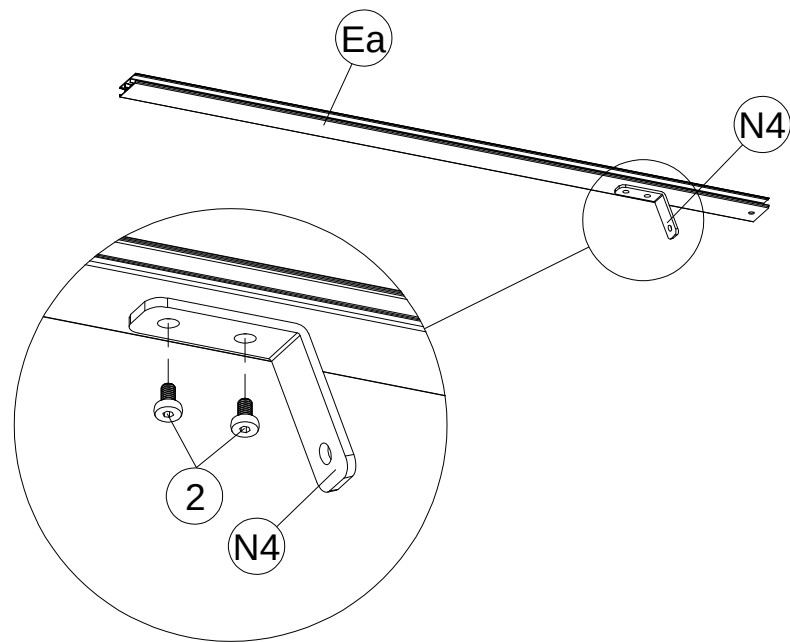
N4 x8



M6x10

2 x16

<19>

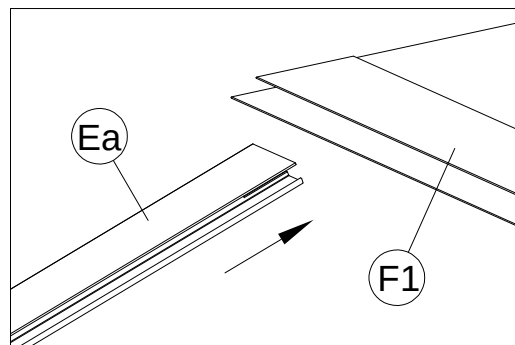
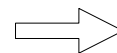
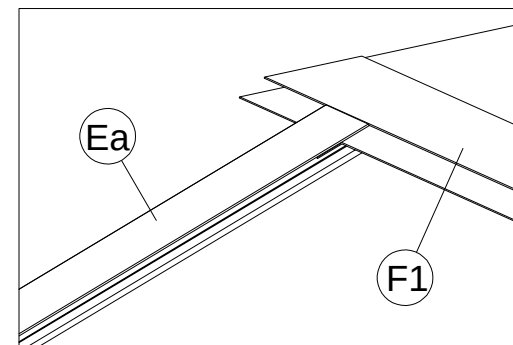
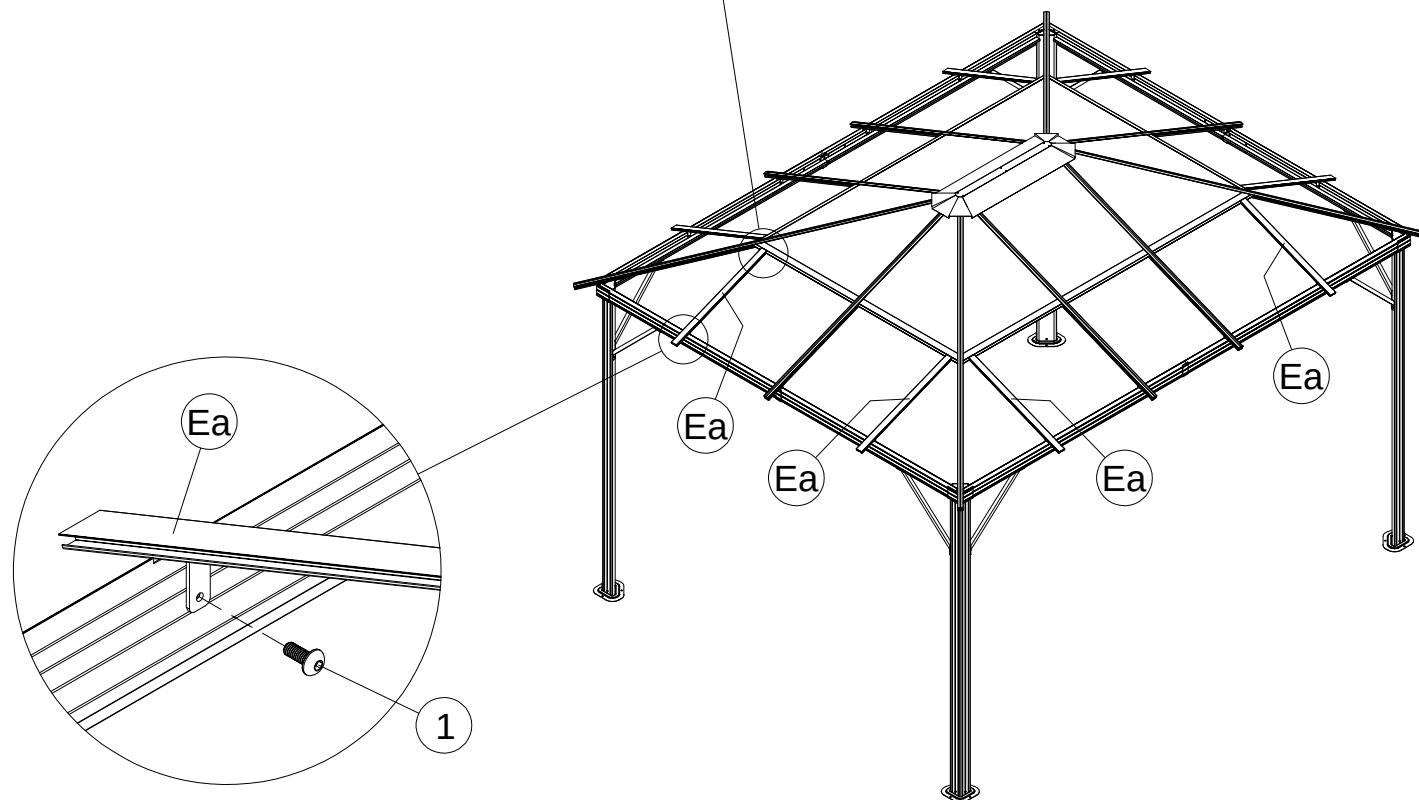


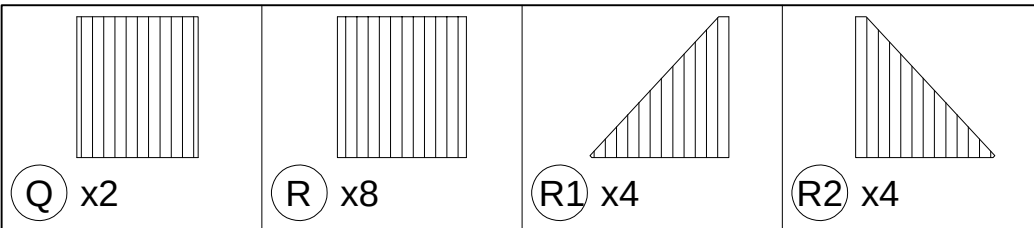


M6x15

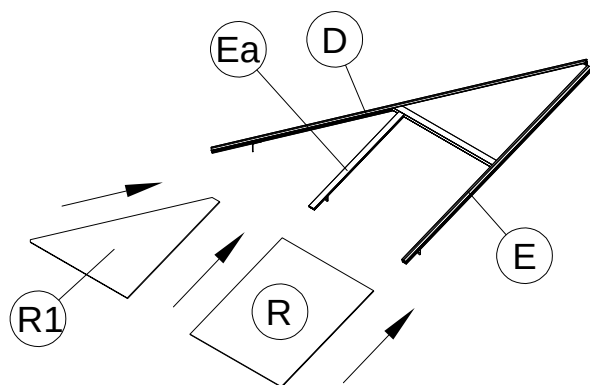
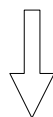
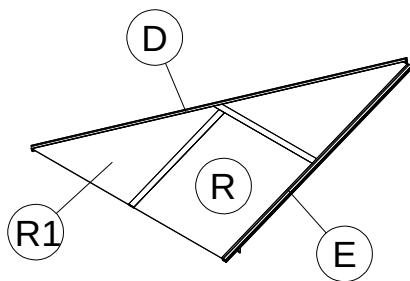
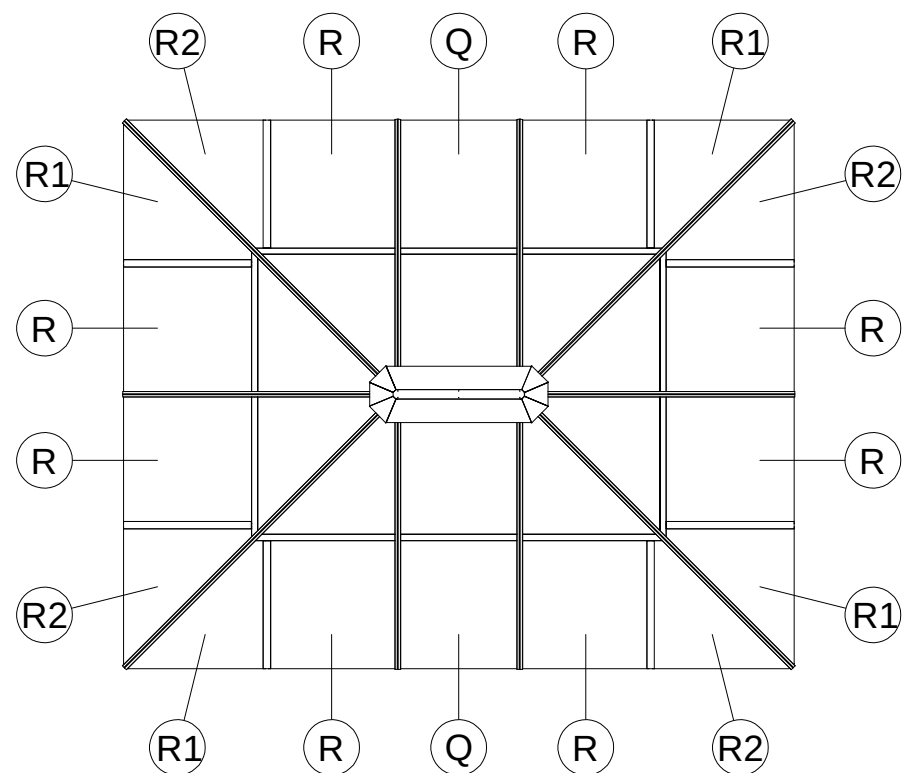
1 x8

<20>

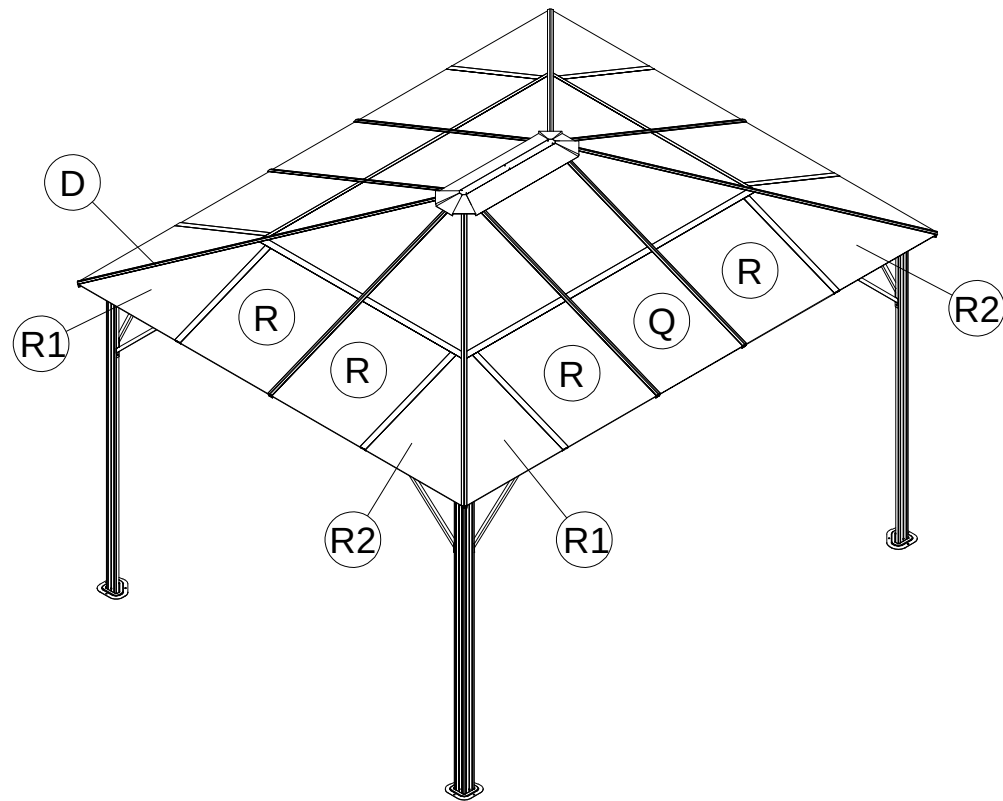
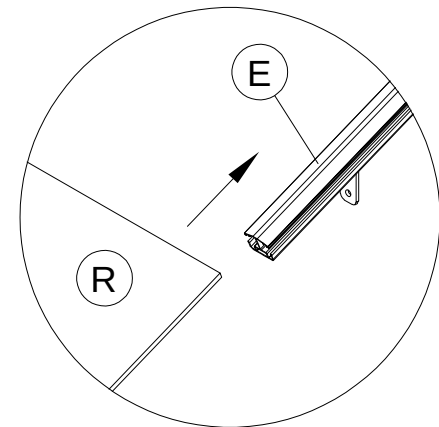




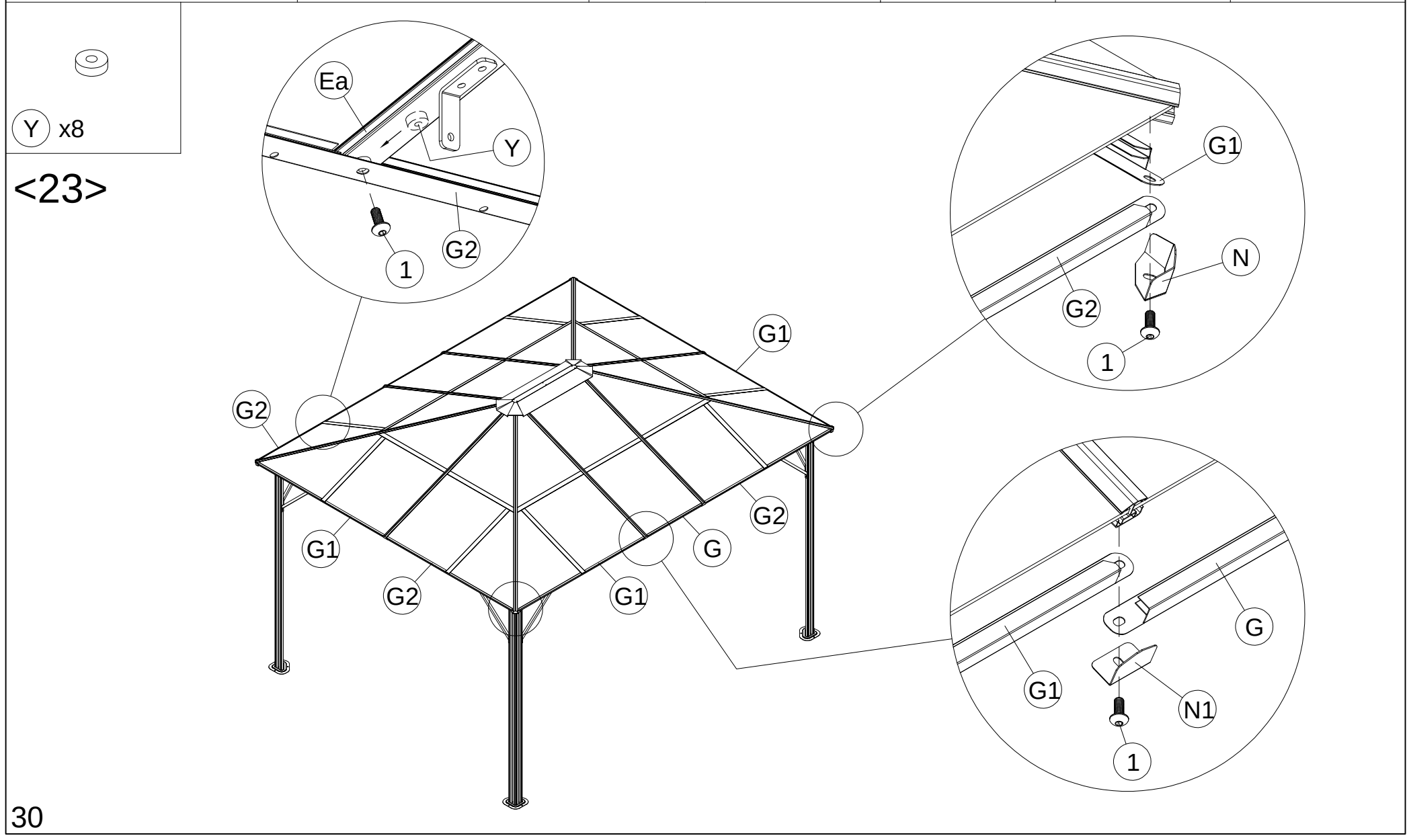
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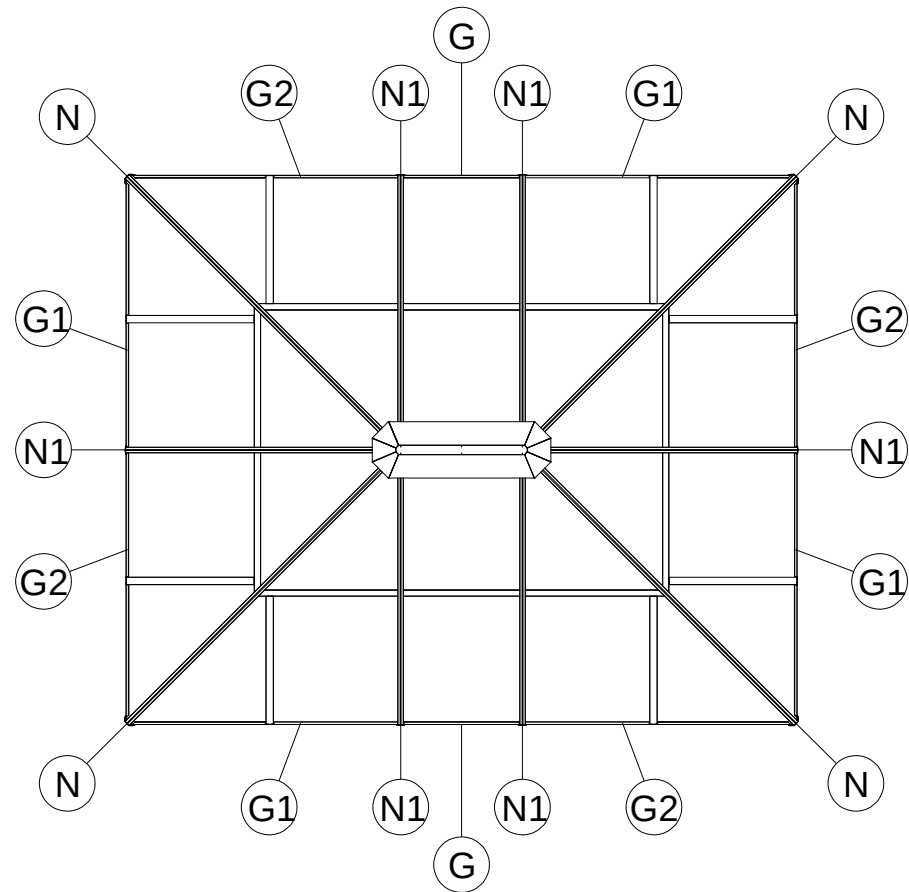
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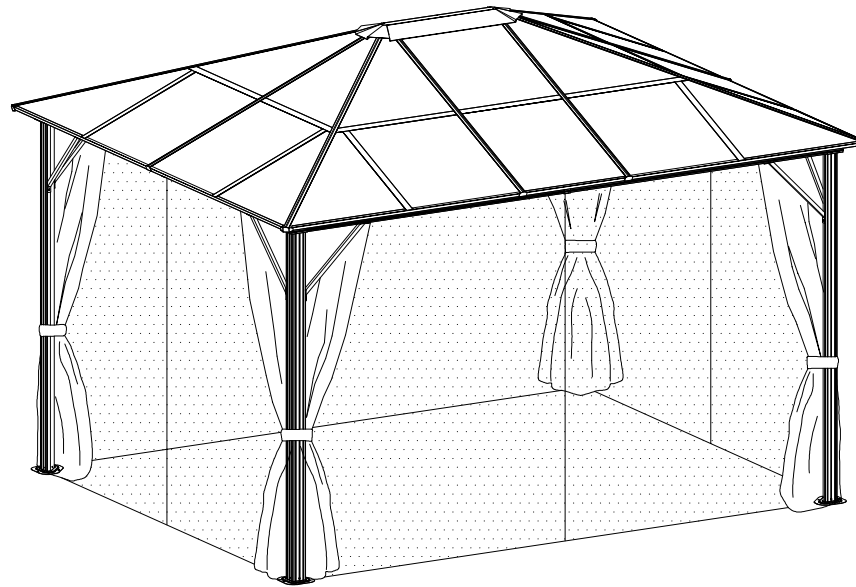
 <p>G x2</p>	 <p>G1 x4</p>	 <p>G2 x4</p>	 <p>N x4</p>	 <p>N1 x6</p>	 <p>1 x18</p> <p>M6x15</p>
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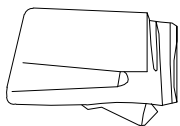
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STEP 4



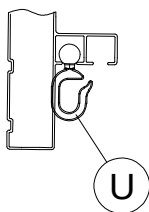
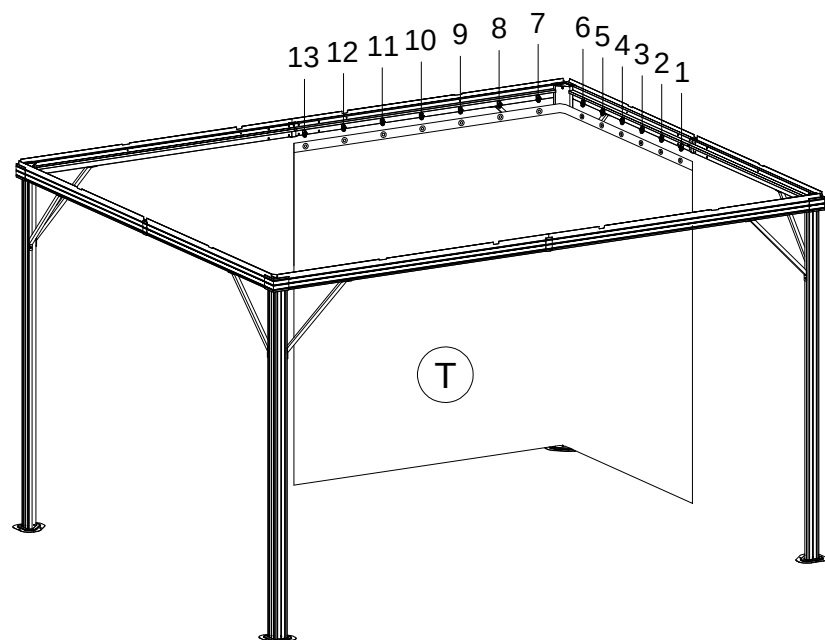
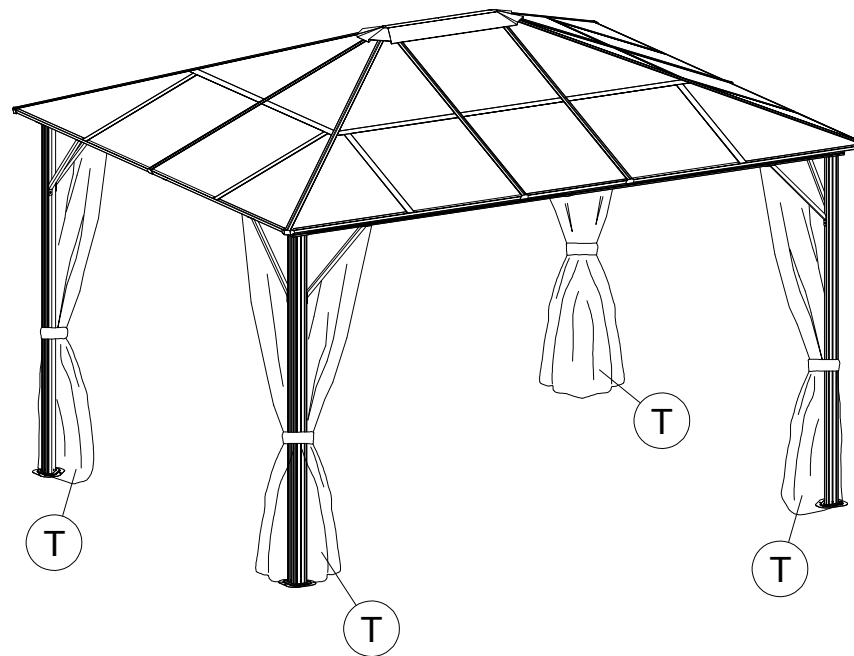
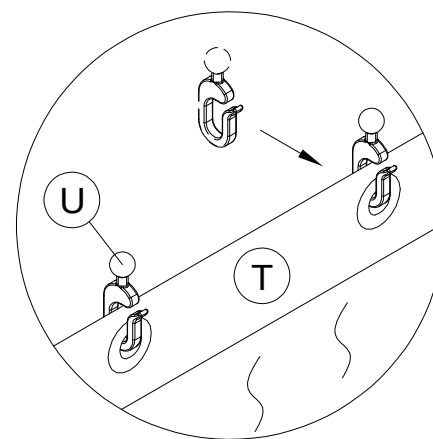
Tip: Be sure to hang the nettings on the inside track and the privacy curtains on the outside track

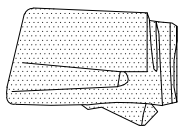


T x4

<25>

Tips: When installing curtains, you can first find the tie for the curtain, and then hang the curtain according to the hole number on the left and right sides of the tie.

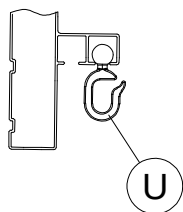
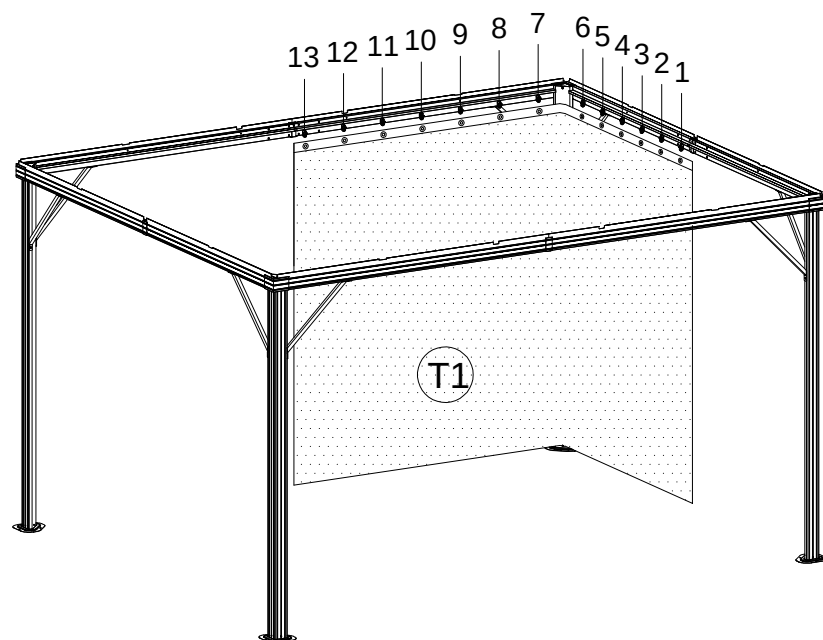
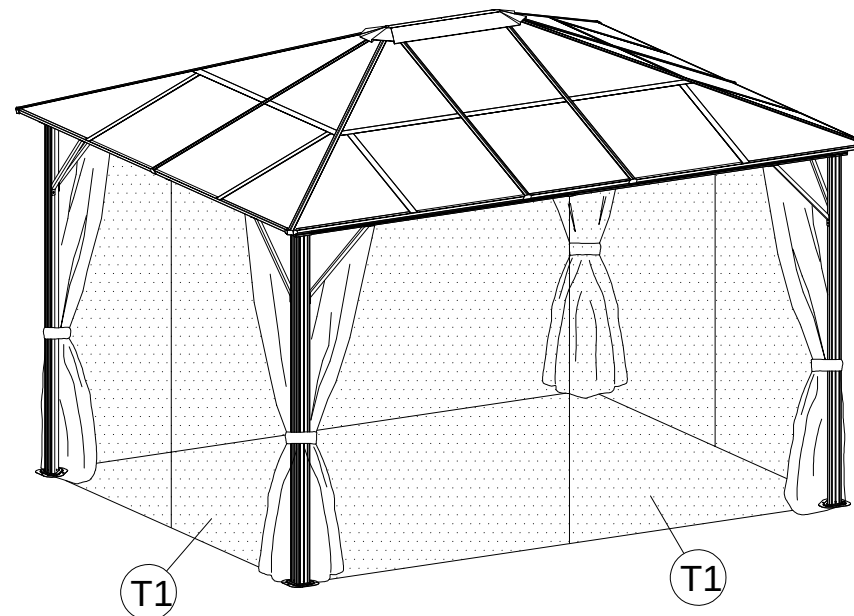
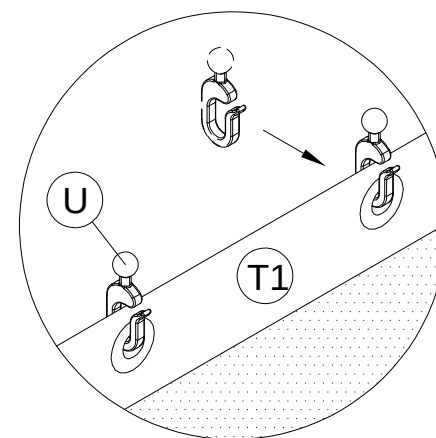




T1 x4

<26>

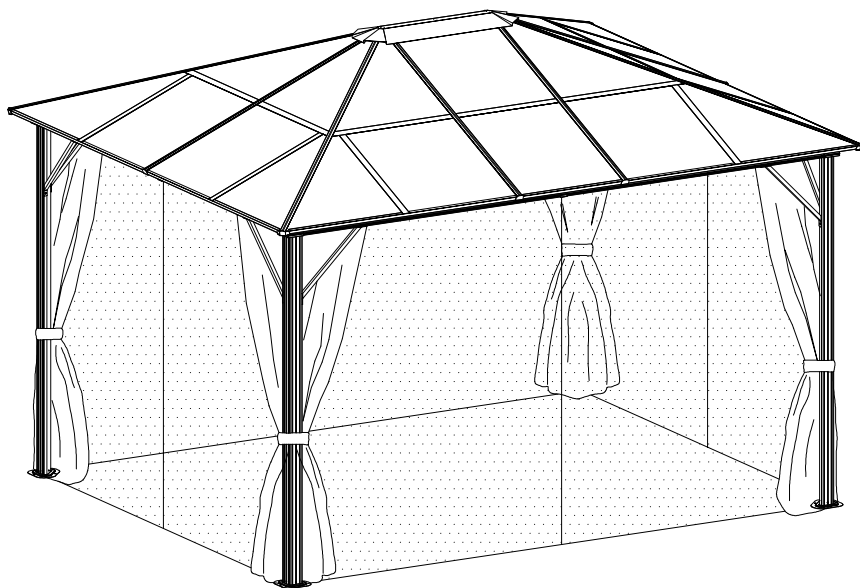
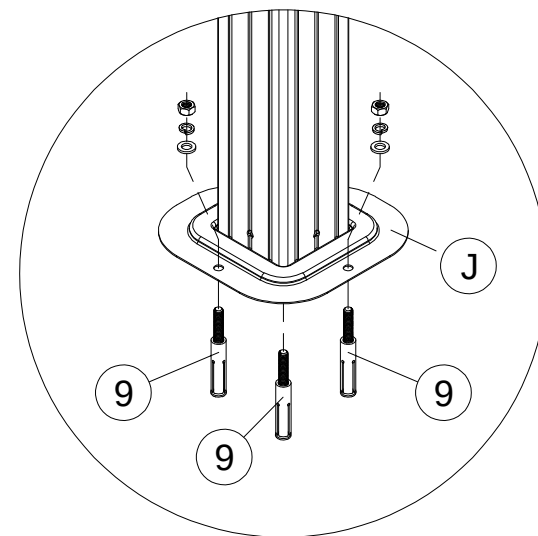
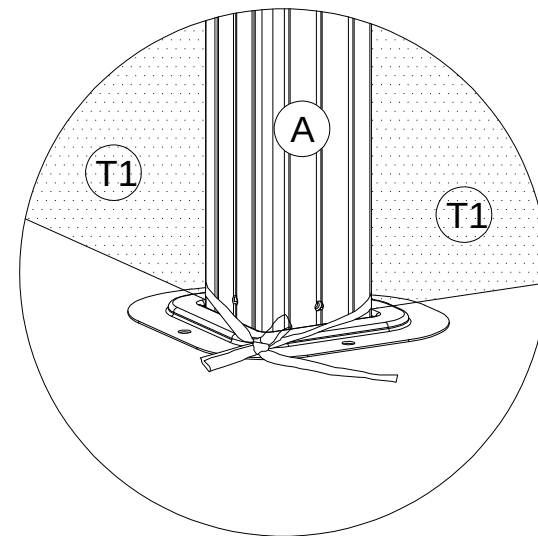
Tips: When installing nettings, you can first find the tie for the netting, and then hang the netting according to the hole number on the left and right sides of the tie.





9 x12

<27>



Tips: The gazebo is already installed. Please determine where the gazebo will be placed and fix it with screws. If the floor on which the gazebo will be installed is concrete, it can be fixed with the expansion screws provided in the package.

Carton-1/2		Carton-1/2		Carton-2/2	
Part	Qty	Part	Qty	Part	Qty
A	4	N.N1.N2.N3.N4 U.V.Y.9.10	1	Ea	8
B	2			L	1
B1	2	1.2.3.4.5	1	M	1
C	2			T	4
C1	2			Q	4
D	4			Q1	4
E	6			Q2	4
F	2			R	8
F1	4			R1	4
F2	4			R2	4
G	2				
G1	4				
G2	4				
H	8				
J	4				
K	4				
K1	4				
P	4				
T1	4				