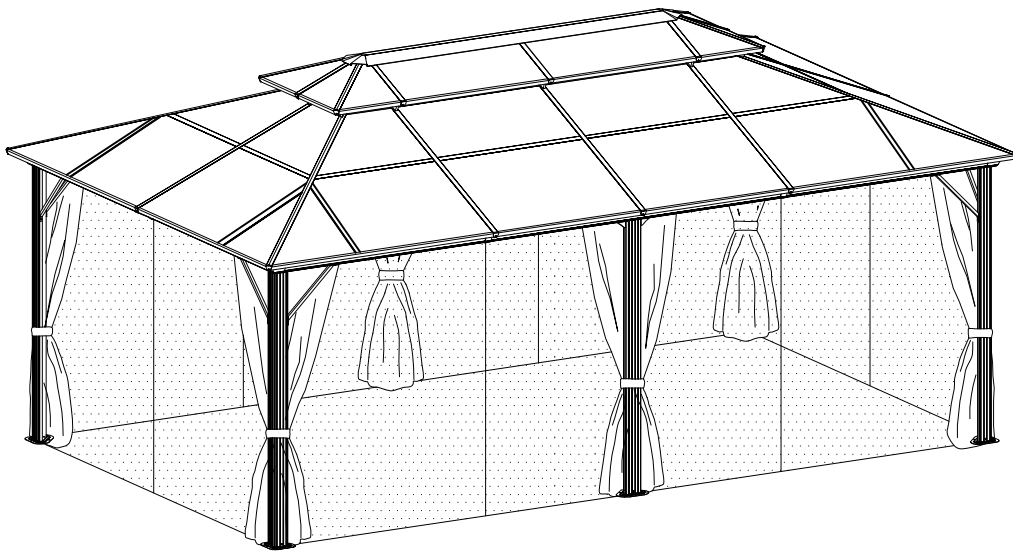


12 x 20 FT

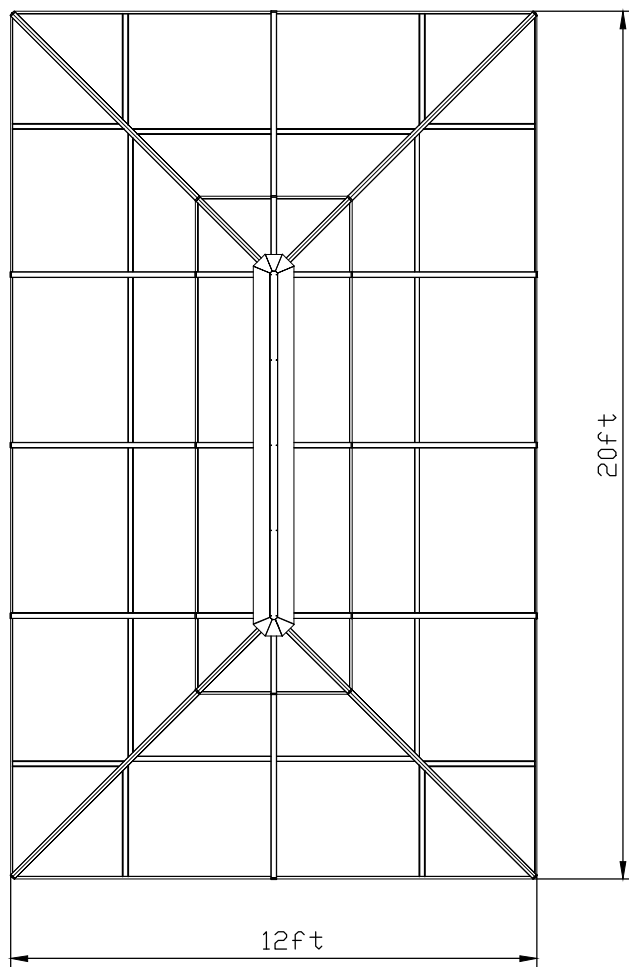
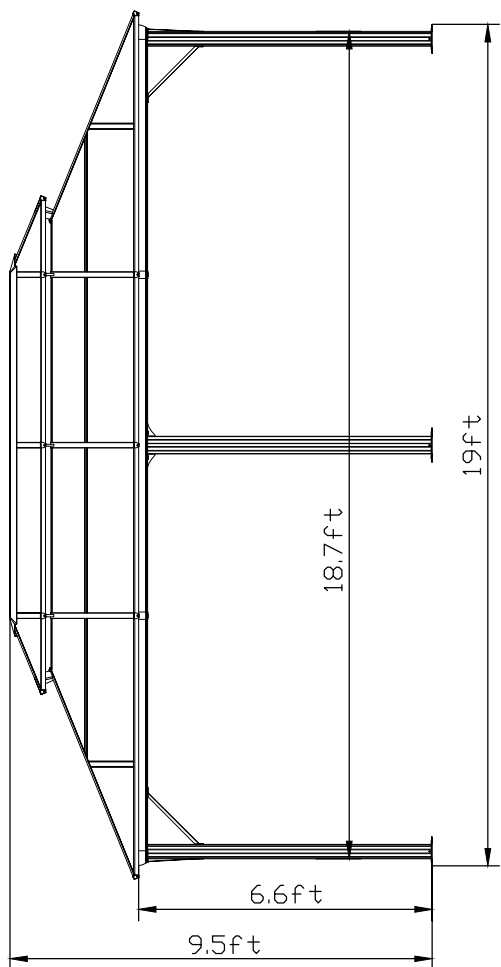
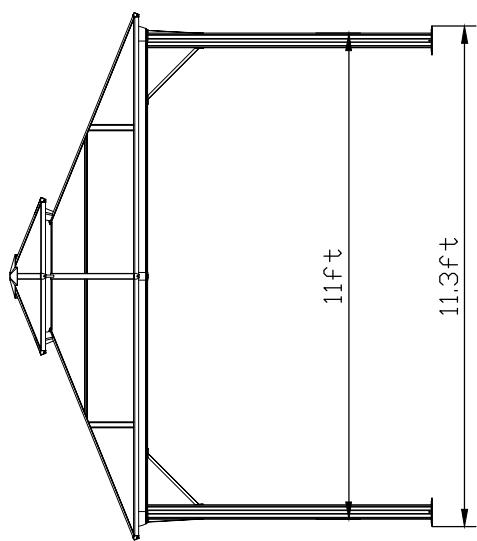
□ □ □ □ □ □ □ HWG-060JS-2 □ □ □ □ □ □ □

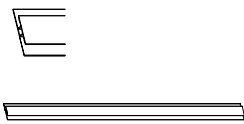
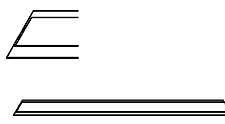
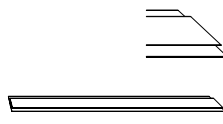
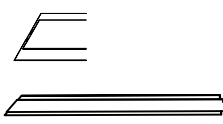
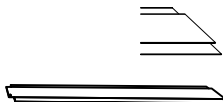
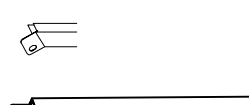
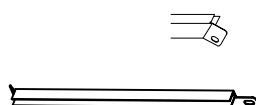


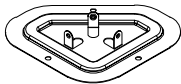
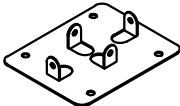
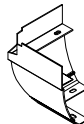
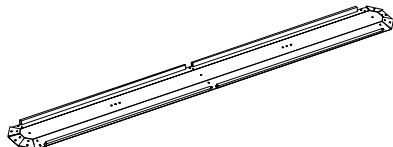
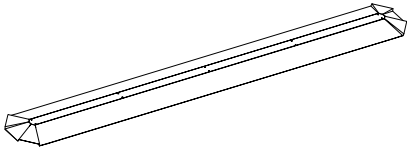
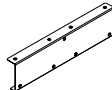
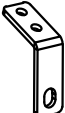
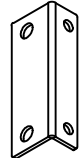
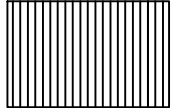
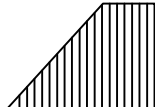
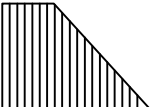
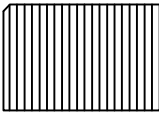
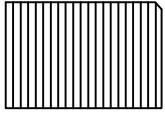
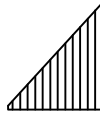
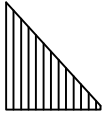
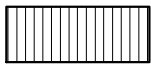
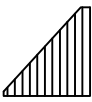
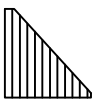
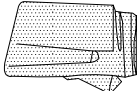
At least need 5 people work together

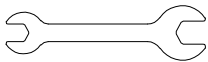
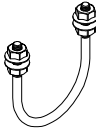
REQUIRE 1 TOOLS





			
Q 4X 23-B059	Q1 2X 23-B060		
			
F 4x 23-B061	F1 4x 23-B062		
			
G 2x 23-B063	A1 4x 23-B064		
			
B 4x 23-B002	C 2x 23-B003	C1 6x 23-B065	
			
D12 4x 23-B066	D1 4x 23-B005	D2 4x 23-B006	D3 4x 23-B007
			
D4 4x 23-B008	E25 8x 23-B136	E1 4x 23-B010	E2 4x 23-B011
			
E3 4x 23-B012	E4 4x 23-B013	E22 4x 23-B032	E23 4x 23-B033
			
E24 4x 23-B135	H 4x 23-B069	H1 4x 23-B070	R 3x 23-B071

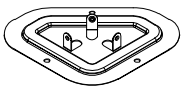
4				 23-B072
	J2 4x	J1 2x	K 4x	K1 6x
				
	N 12x	N1 16x	W1 2x	W2 2x
				
	L2 1x	M2 1x		
				
	P 6x	X 8x	X1 8x	X2 8x
				
	V 6x	S18 8x	S1 4x	S2 4x
				
	S3 4x	S4 4x	S5 4x	S6 4x
				
	T9 4x	T1 4x	T2 4x	
				
	Y1 4x + 2x	Z1 4x + 2x	U 152x	

	 1x	 1x 4mm	 M6x15 ① 207x	 ② 16x
	 M5x12 ③ 6x	 ST4.8x12 ④ 20x	 ⑤ 3x	 ⑥ 2x
	 M5x15 ⑦ 48x	 ⑧ 18x		

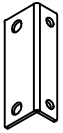
Box A		Box C		V	6
Part #	Qty	Part #	Qty	J2	4
M2	1	Q1	2	J1	2
L2	1	C1	6	U	152
G	2	H	4	W1	2
A1	2	H1	4	W2	2
E3	4	B	4		
E4	4				
E22	4				
E23	4				
R	3	Box D		Box E	
Y1	4+2	Part #	Qty	Part #	Qty
Z1	4+2	C	2	S18	8
Bags for screws: 1-8	1	D12	4	S1	4
		D1	4	S2	4
		D2	4	S3	4
		D3	4	S4	4
		D4	4	S5	4
Box B		F	4	S6	4
Part #	Qty	F1	4	T9	4
Q	4	P	6	T1	4
A1	2	K	4	T2	4
E25	8	K1	6		
E1	4	N	12		
E2	4	N1	16		
E24	4	X	8		
		X1	8		
		X2	8		



Q 4x



J2 4x



X1 8x



X2 8x



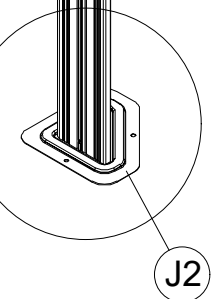
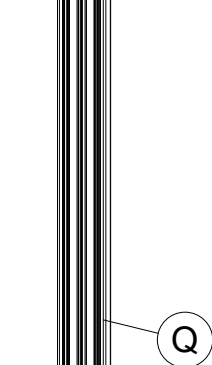
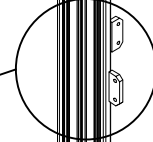
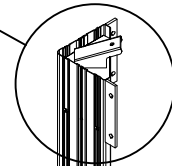
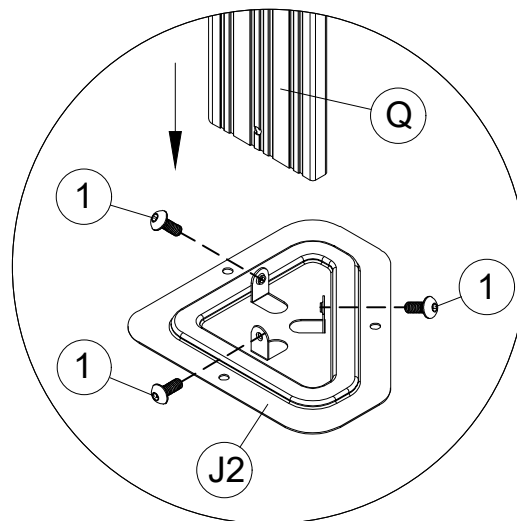
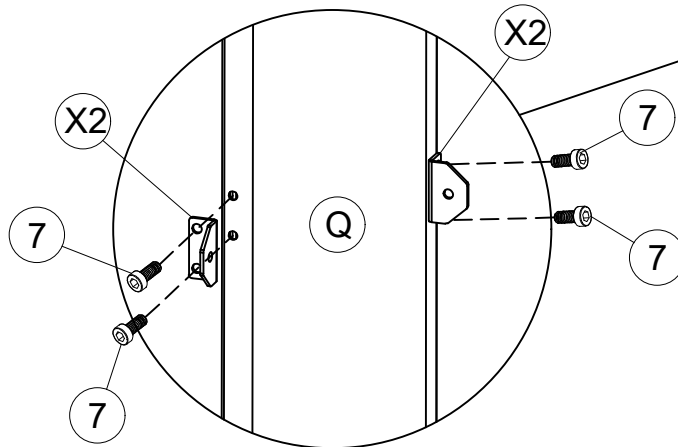
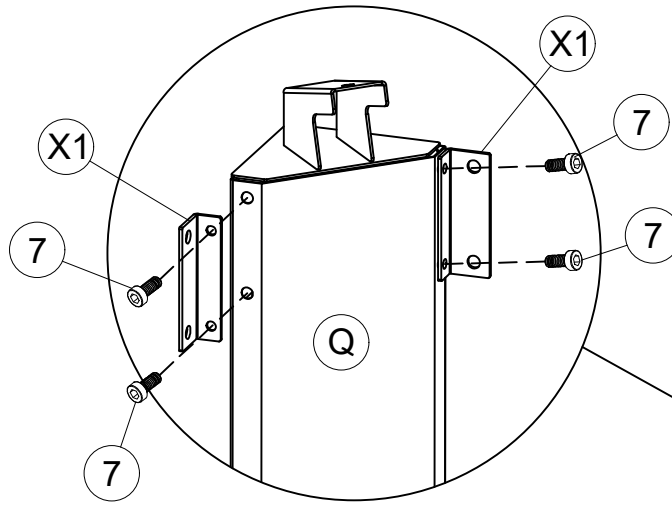
1 12x M6x15



7 32x M5x15

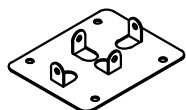
7

<1>





Q1 2x



J1 2x



W1 2x



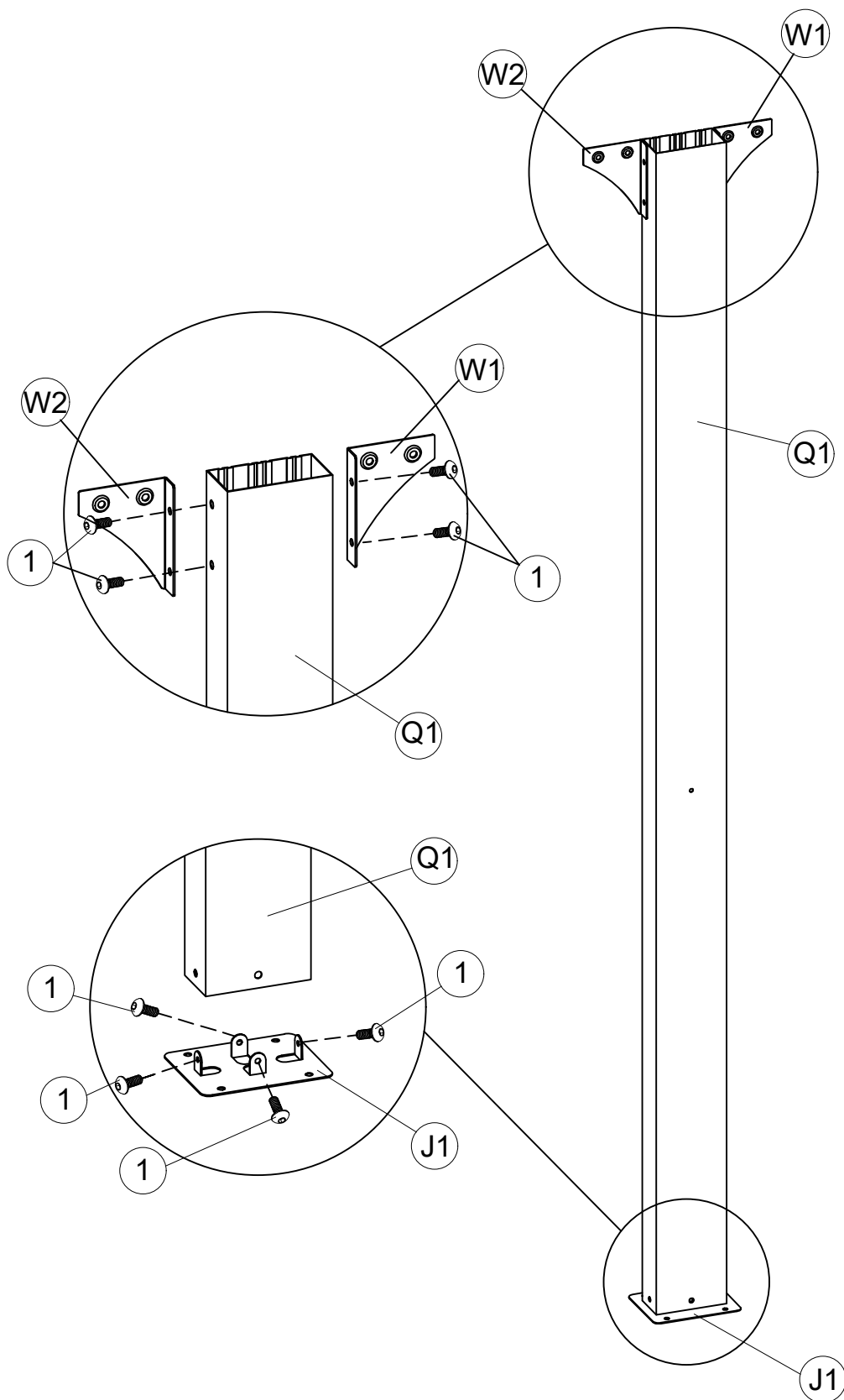
W2 2x



M6x15
1 16x

8

<2>

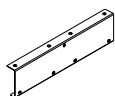




(F) 2x



(F1) 2x

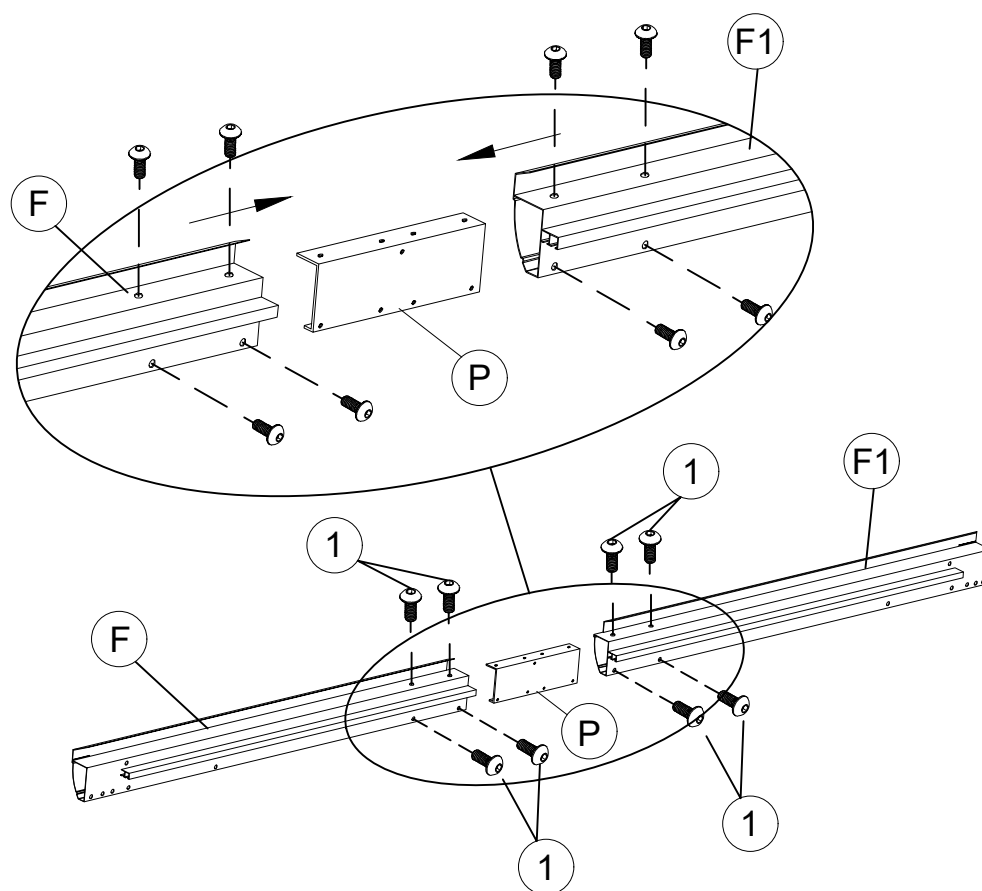


(P) 2x



(1) 16x M6x15

<3>



<4>



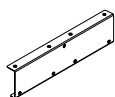
(F) 2x



(F1) 2x



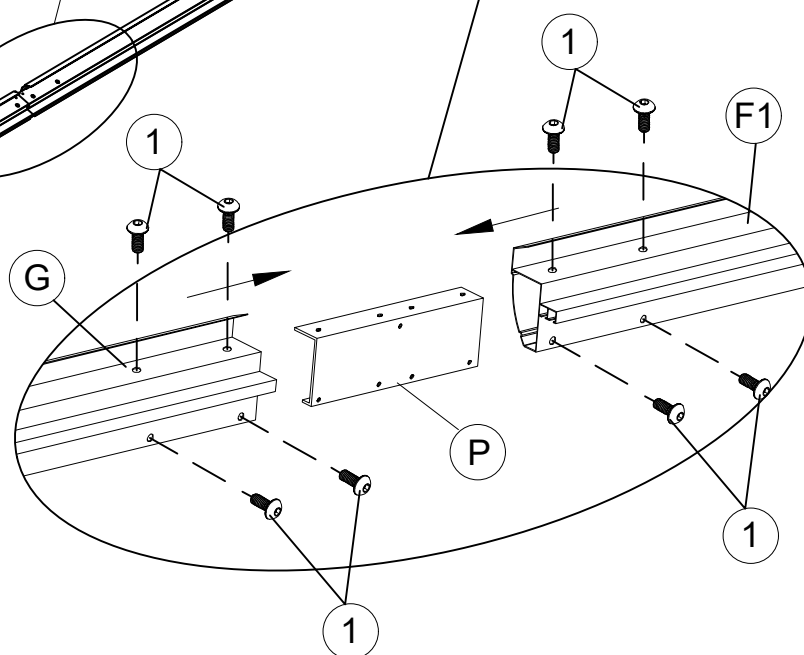
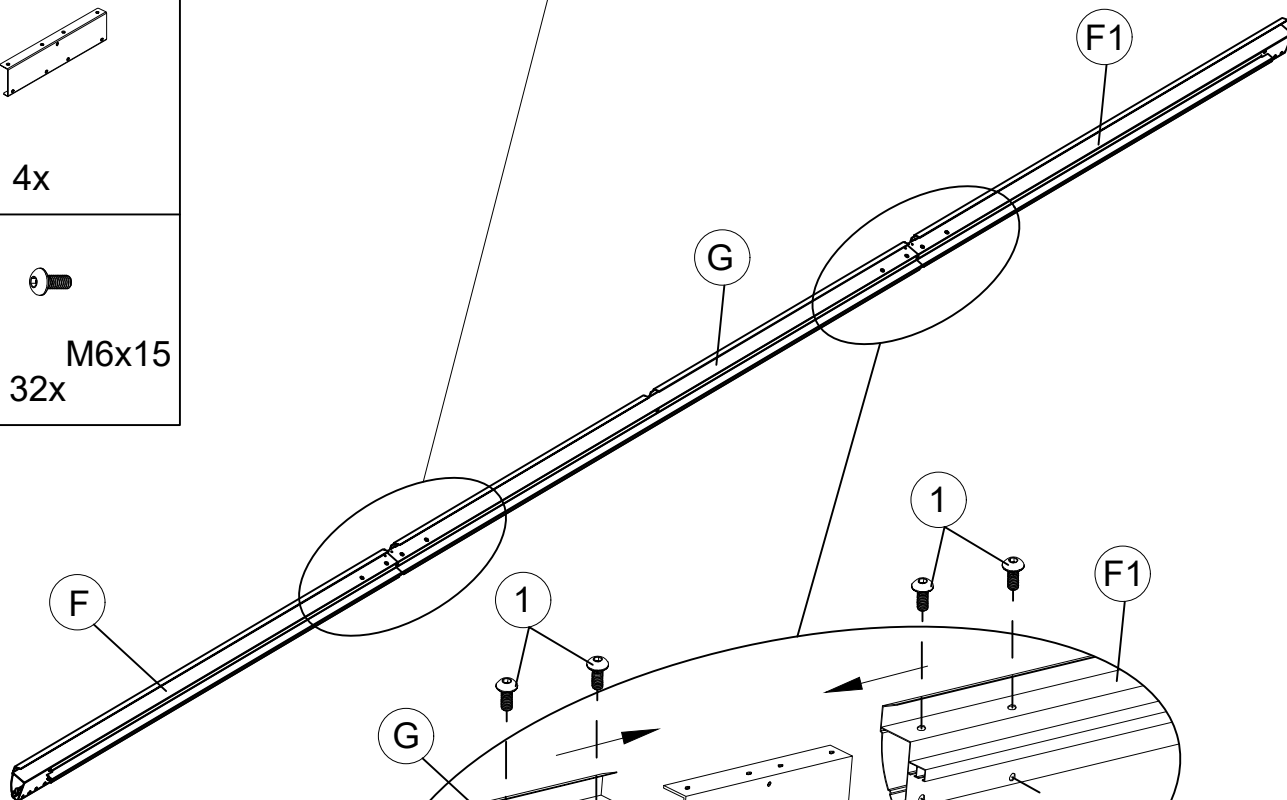
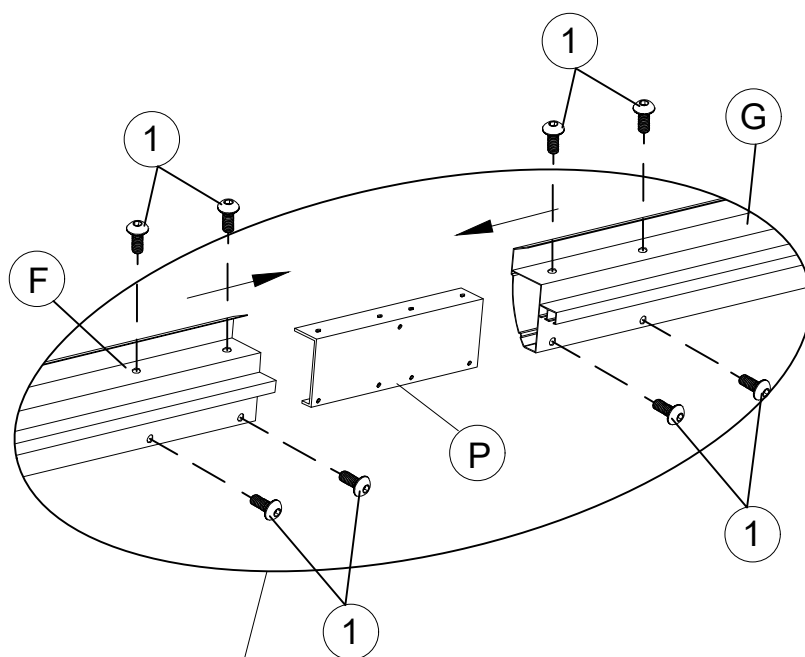
(G) 2x



(P) 4x



(1) 32x M6x15





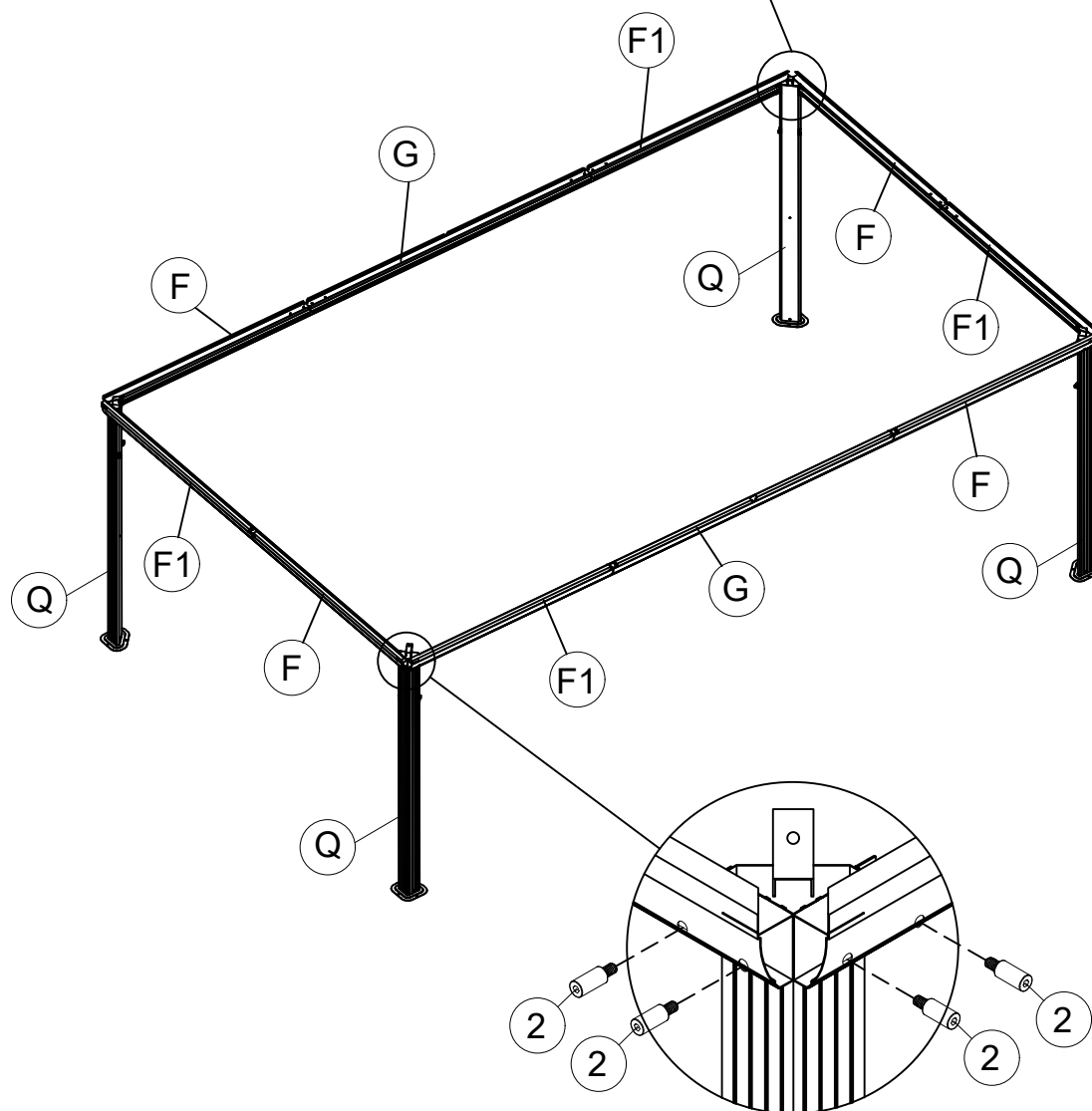
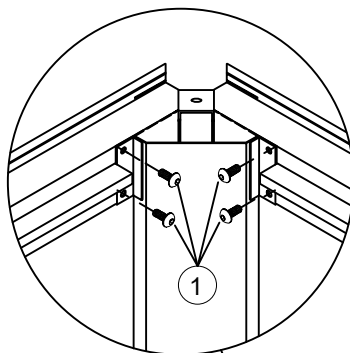
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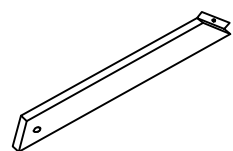
M6x15

1 16x

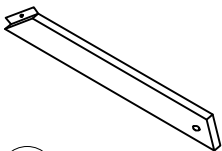


2 16x





(H) 4x



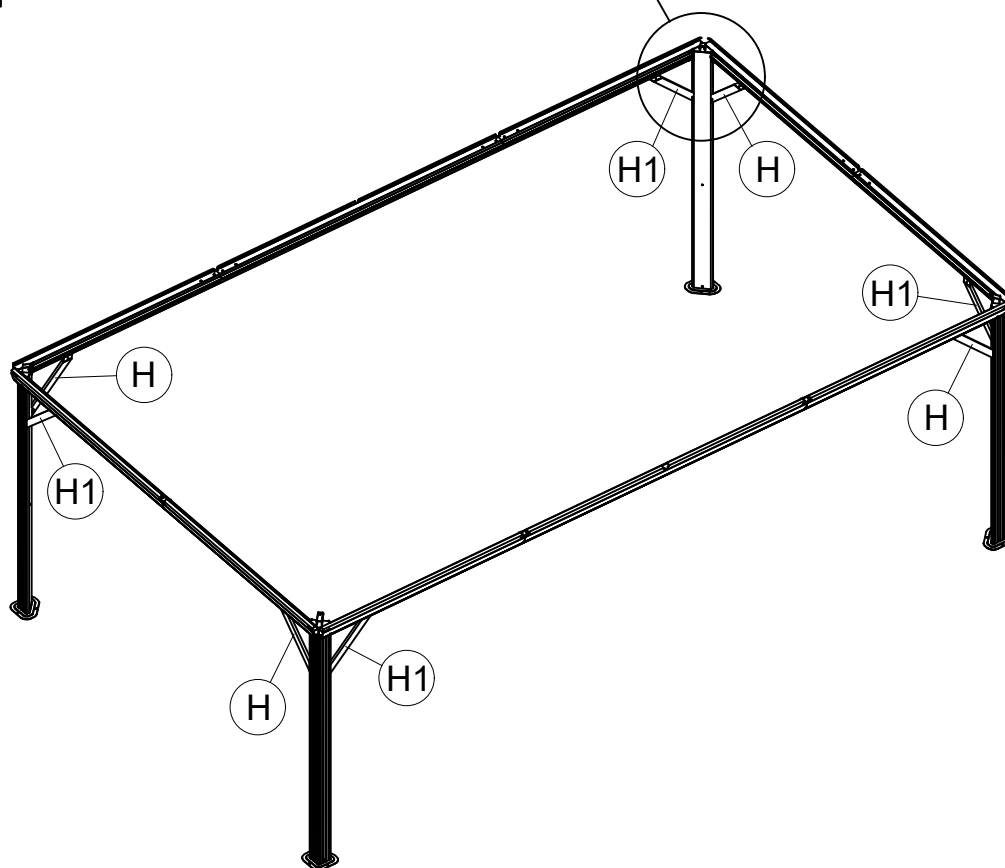
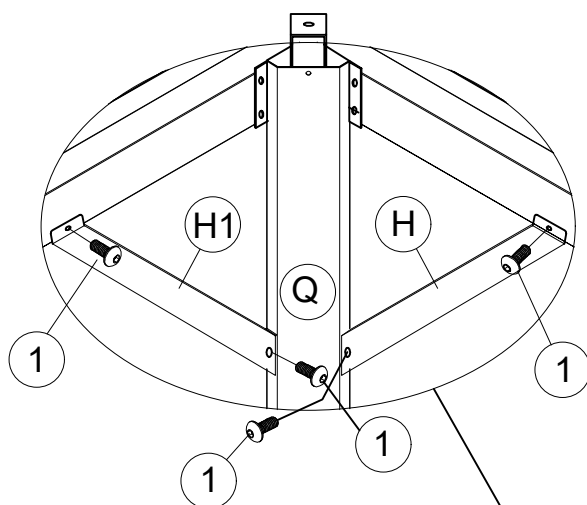
(H1) 4x



M6x15

(1) 16x

<6>



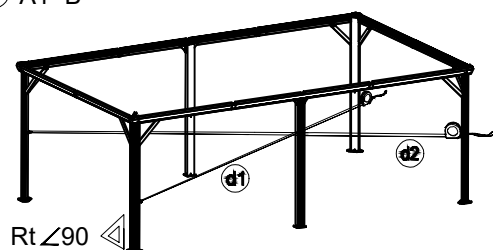


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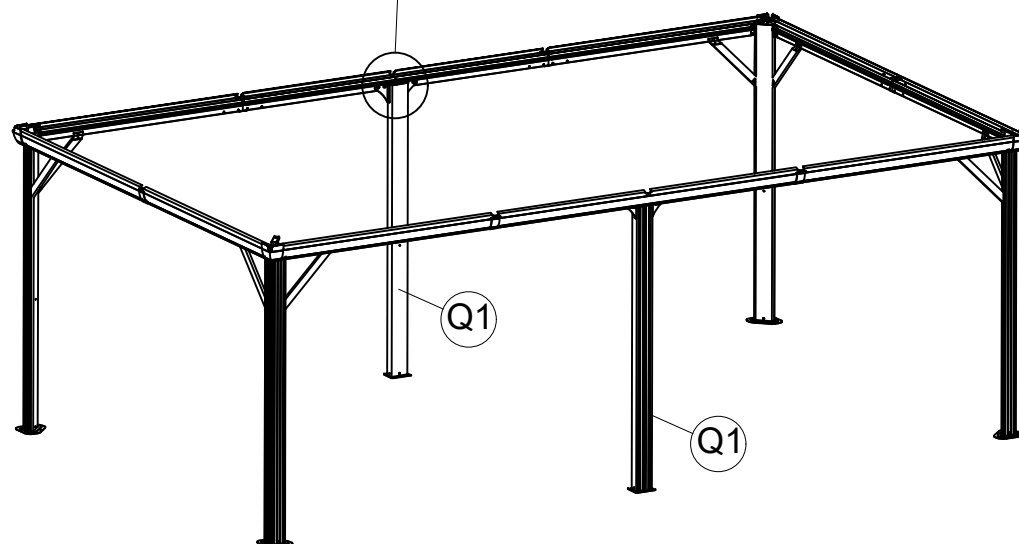
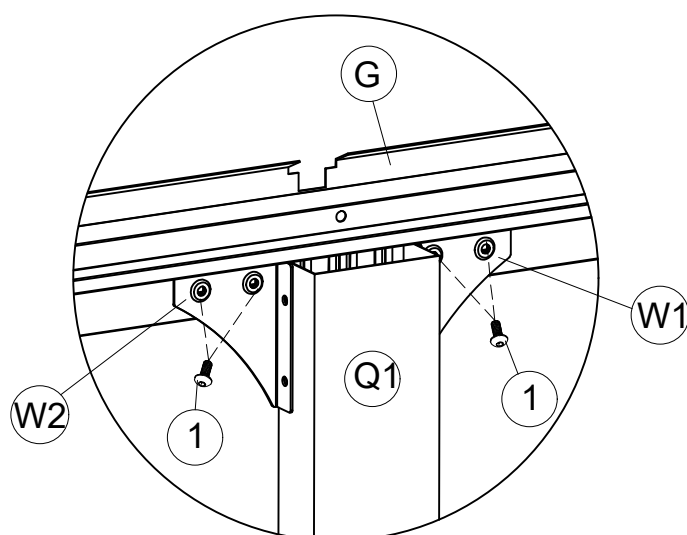
M6x15

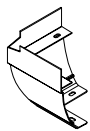
1 8x

① A1=B



Tips: Please measure to make sure the length of A1 is equal to B before moving to next step to ensure a square frame and best results. Keep the beam at right angles to the post, the post at right angles to the ground, and keep the beam horizontal.





(K) 4x



(K1) 6x



(U) 152x



(V) 6x



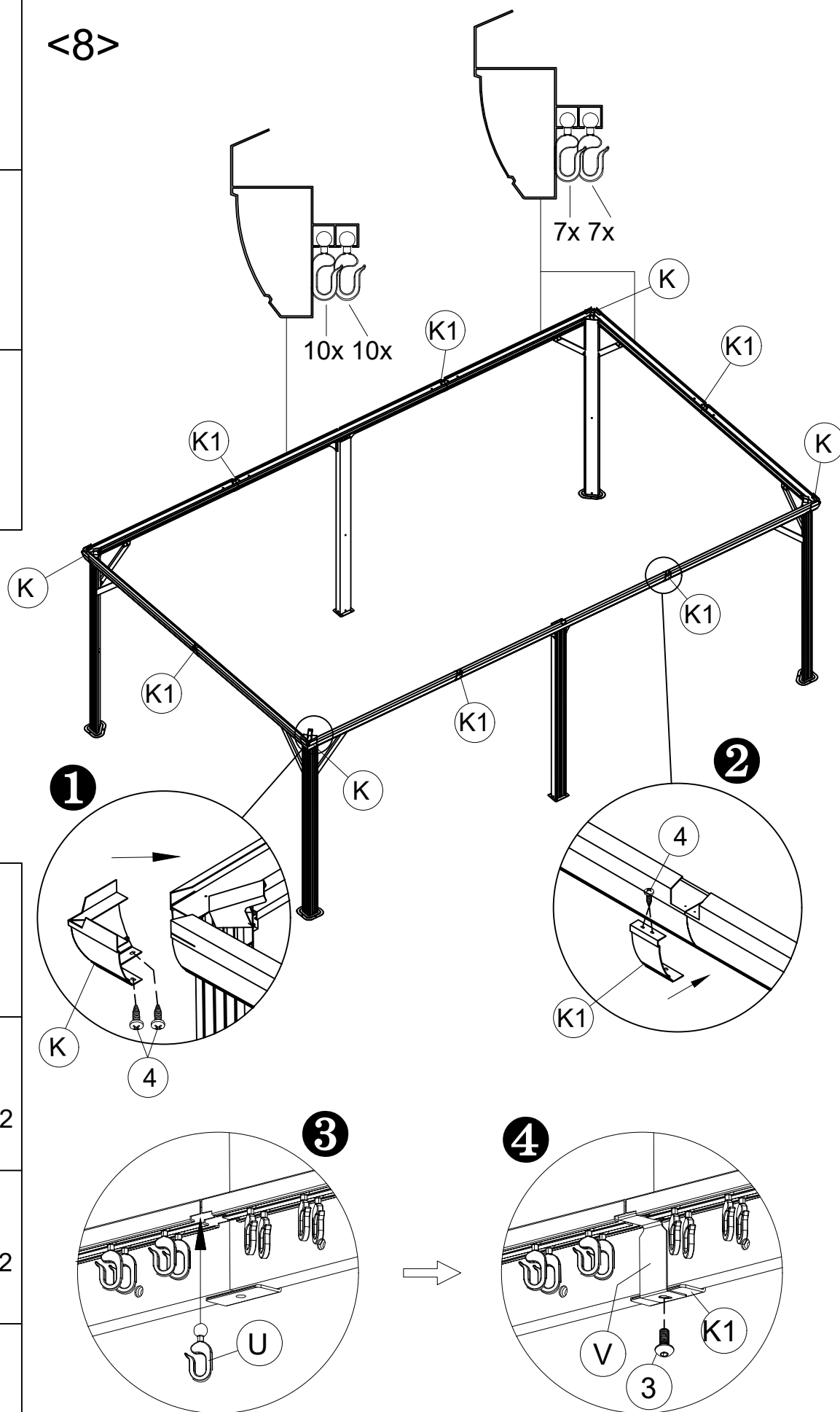
(3) 6x M5x12

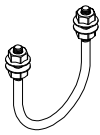


(4) 20x ST4.8x12

14

<8>



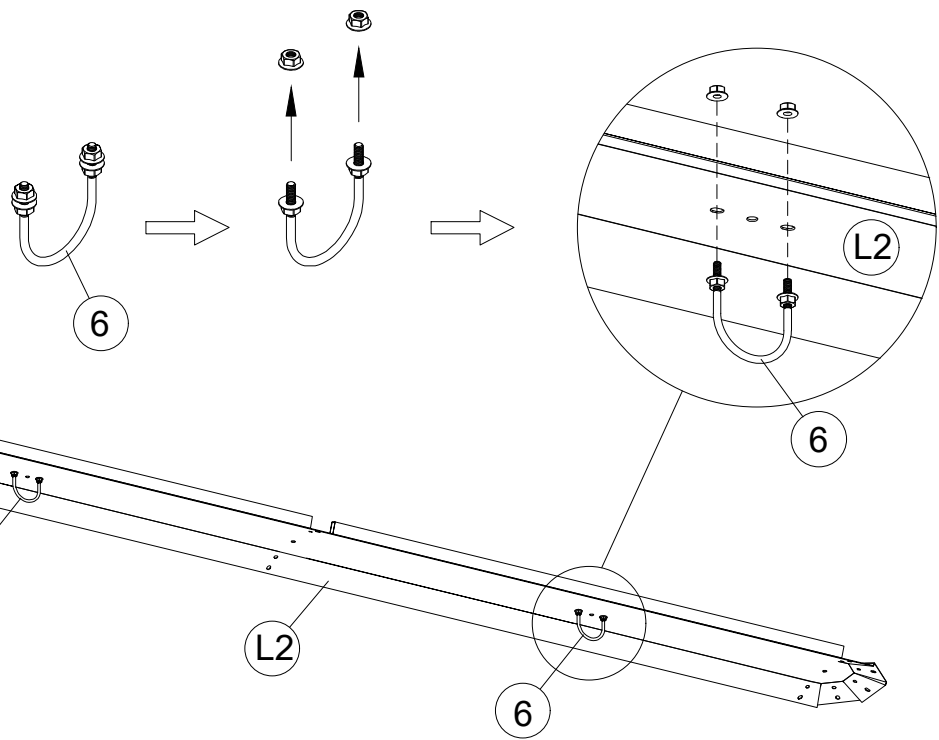


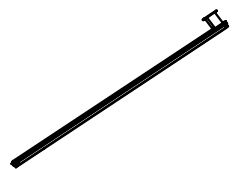
6 2x



L2 1x

<9>





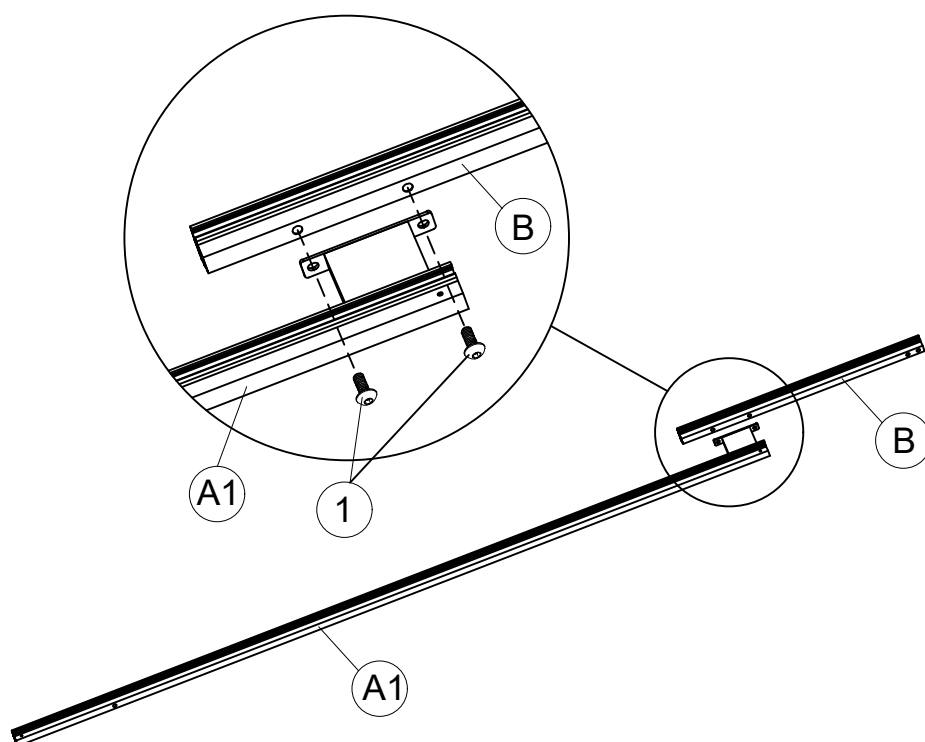
A1 4x

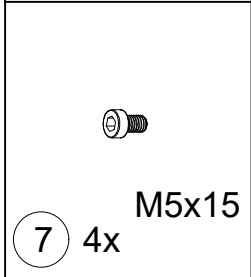
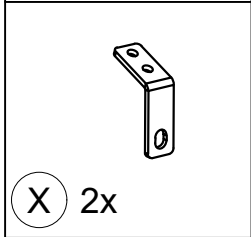
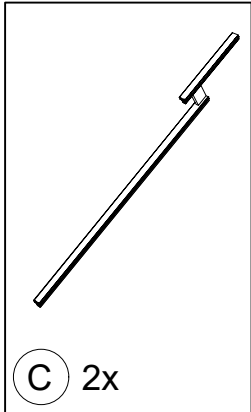


B 4x

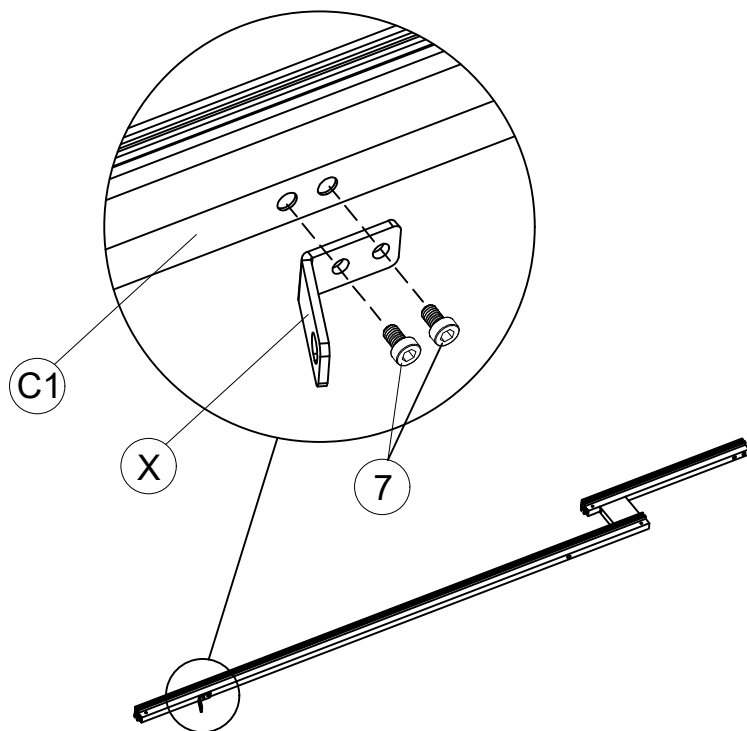
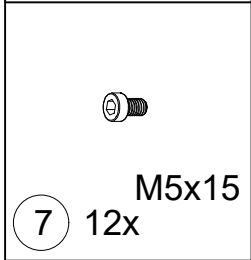
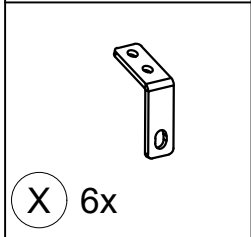
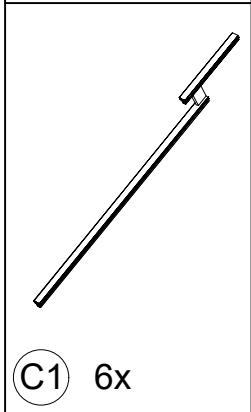
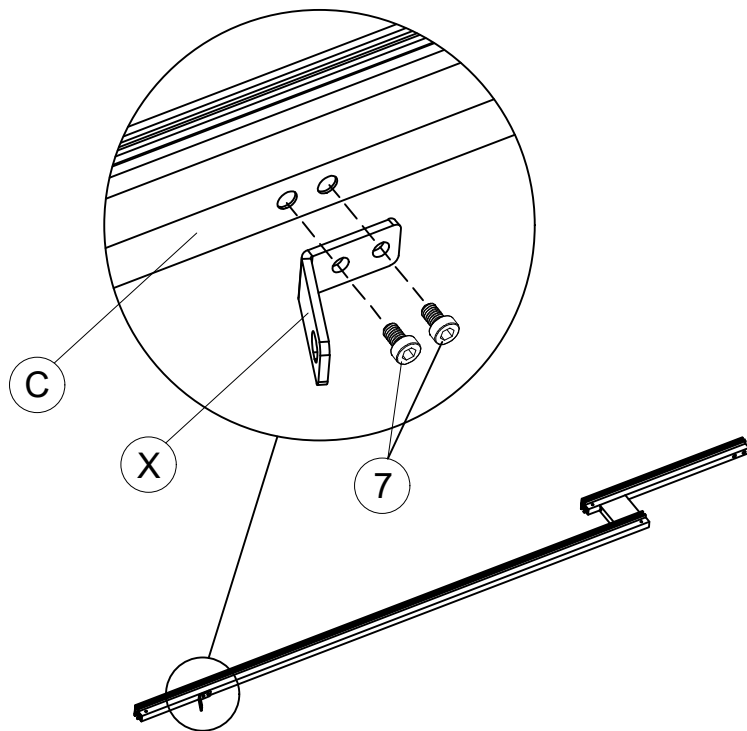


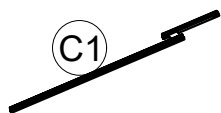
1 8x M6x15



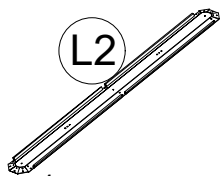


<11>





6x



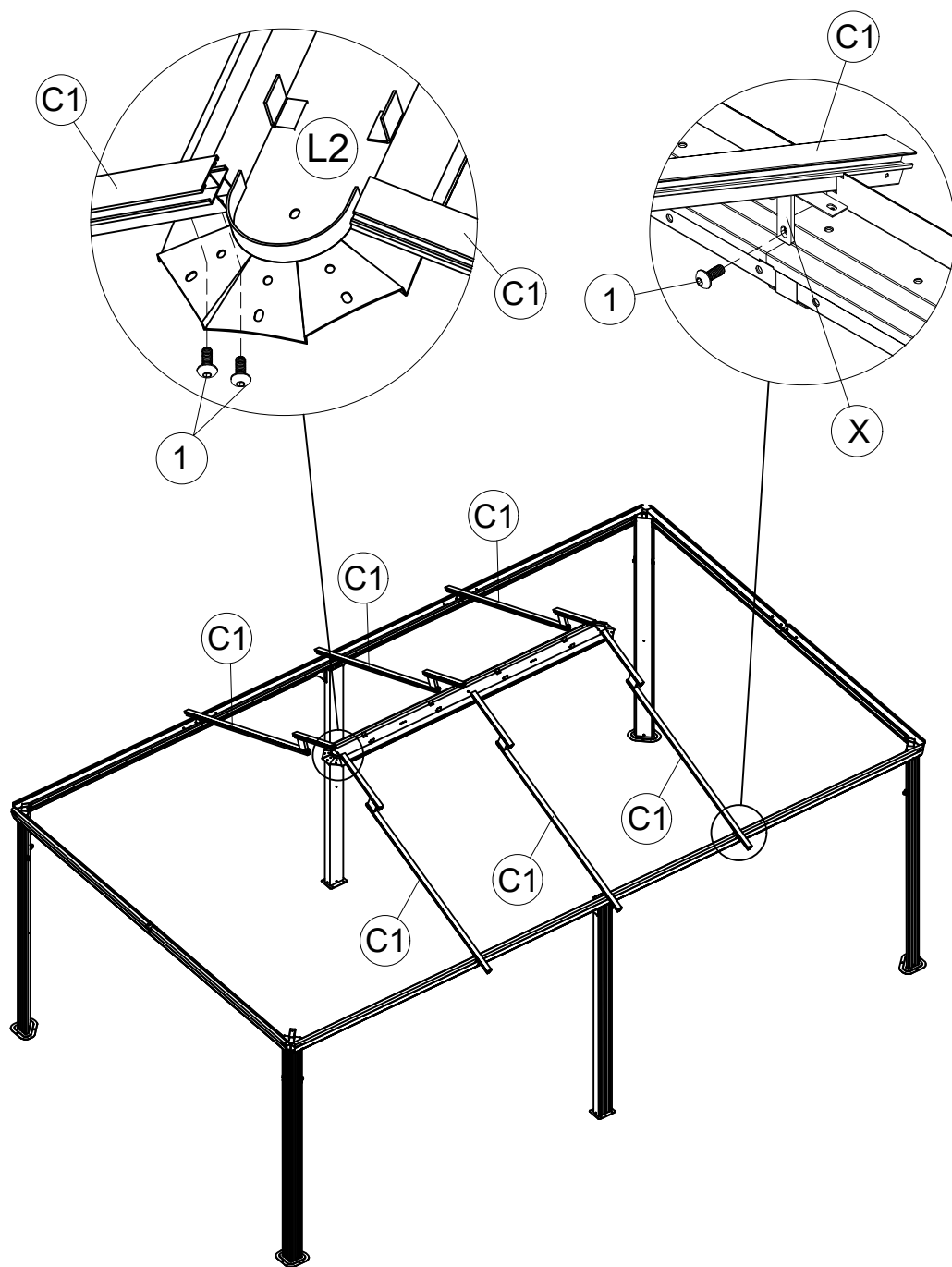
1x



M6x15

1 18x

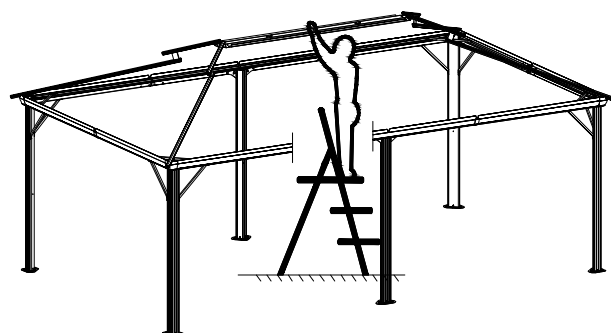
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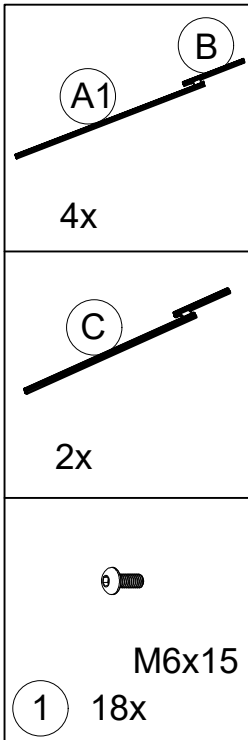


Note:

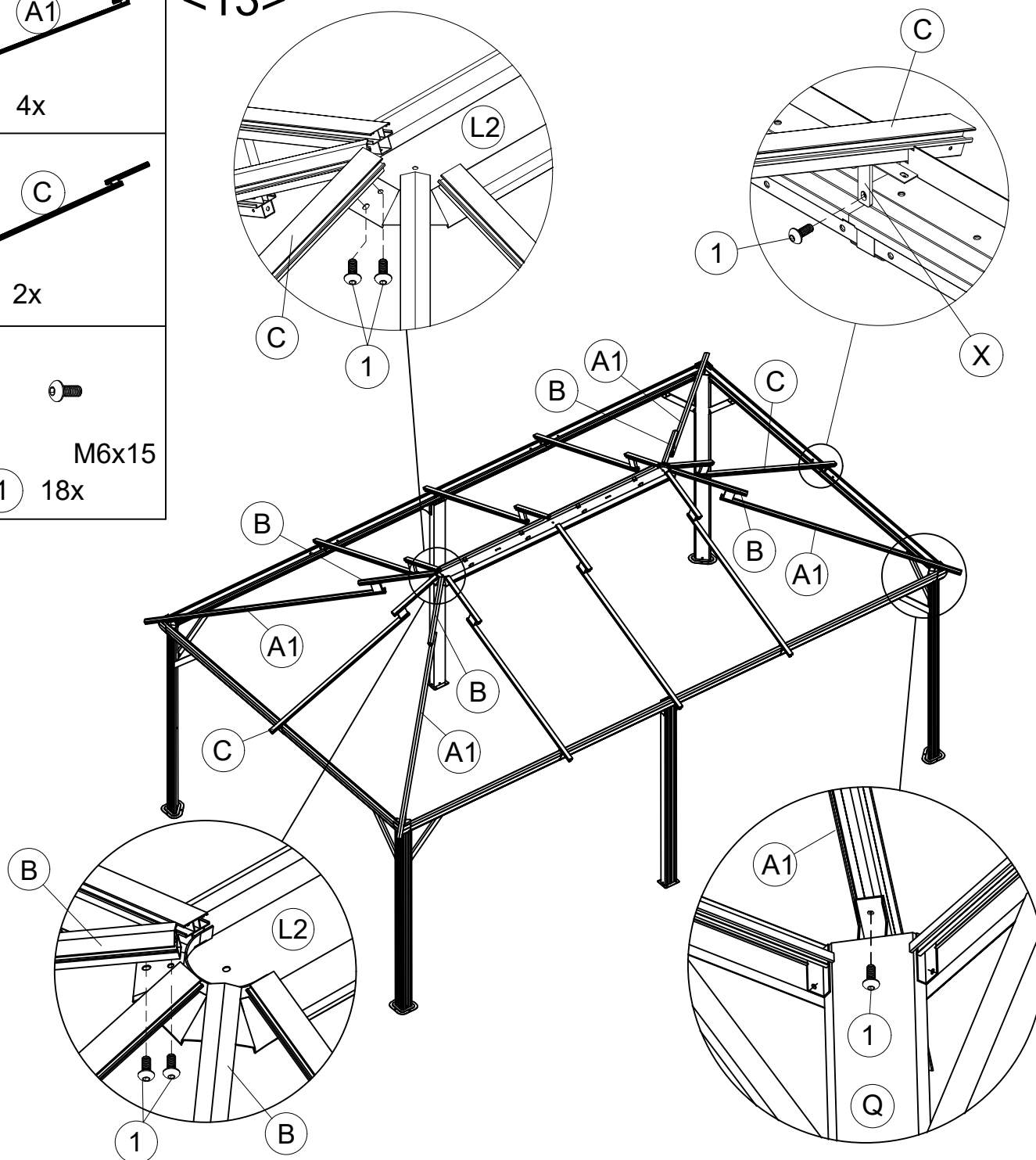
1. Let one person stand on the ladder to lift "L2" and hold and let others fasten the screws connecting both ends of "C" & "C1" & "A1".

2. Please do not let go of holding "L2" until all the "C" & "C1" & "A1" screws are installed.



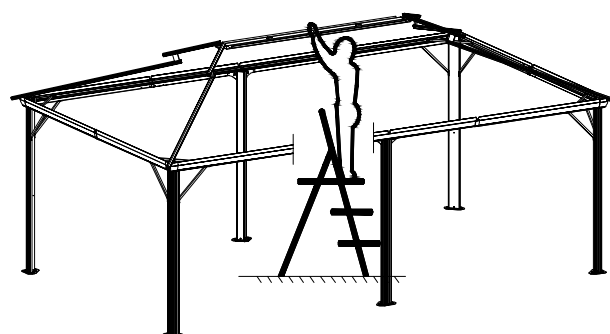


<13>



Note:

1. Let one person stand on the ladder to lift "L2" and hold and let others fasten the screws connecting both ends of "C" & "C1" & "A1".
2. Please do not let go of holding "L2" until all the "C" & "C1" & "A1" screws are installed.





(R) 3x

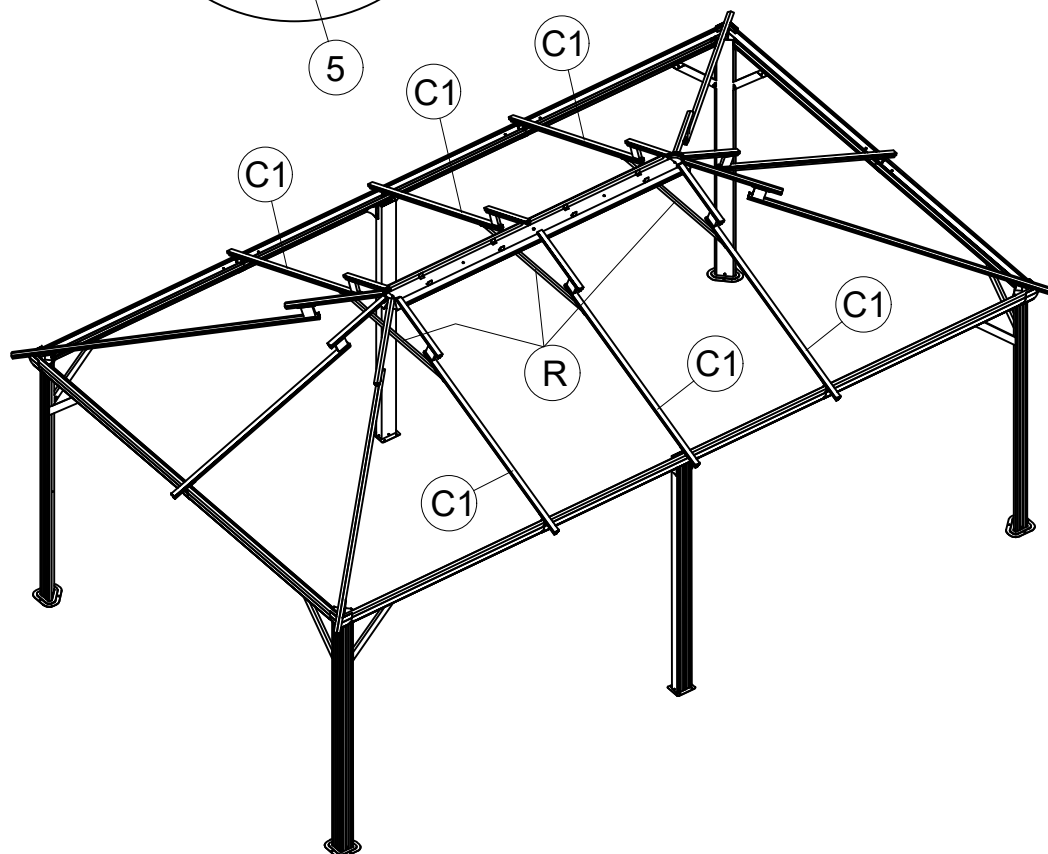
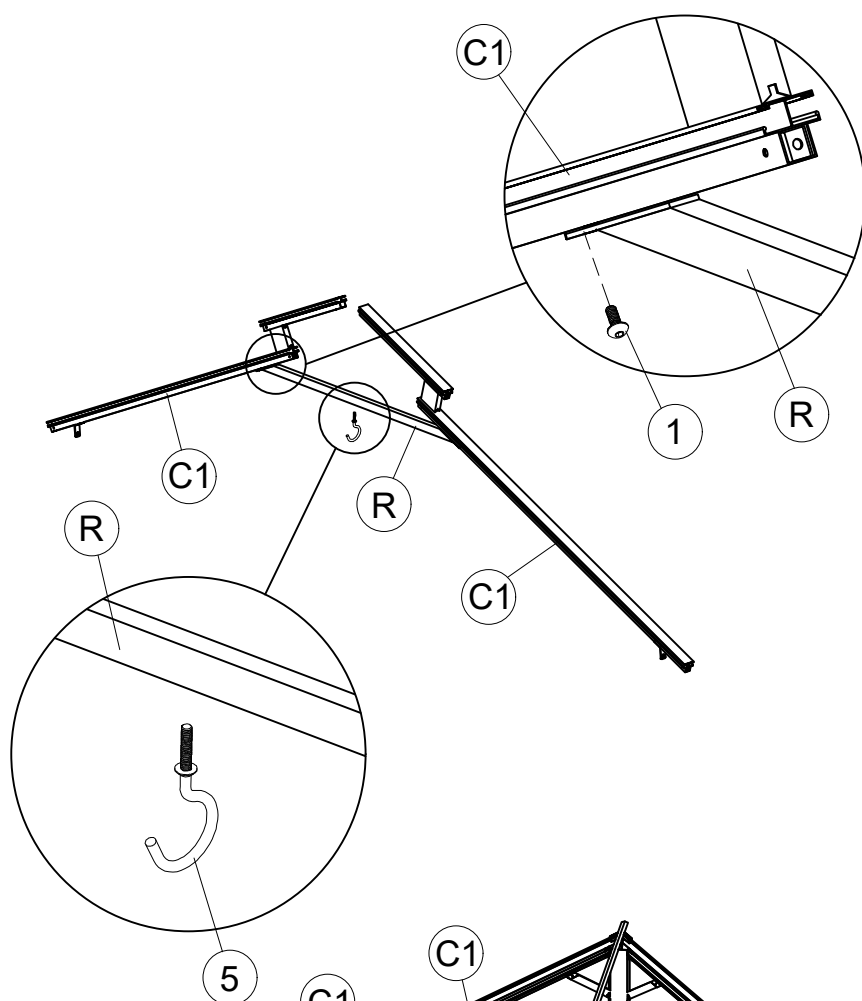


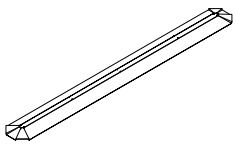
(5) 3x



(1) 6x M6x15

<14>





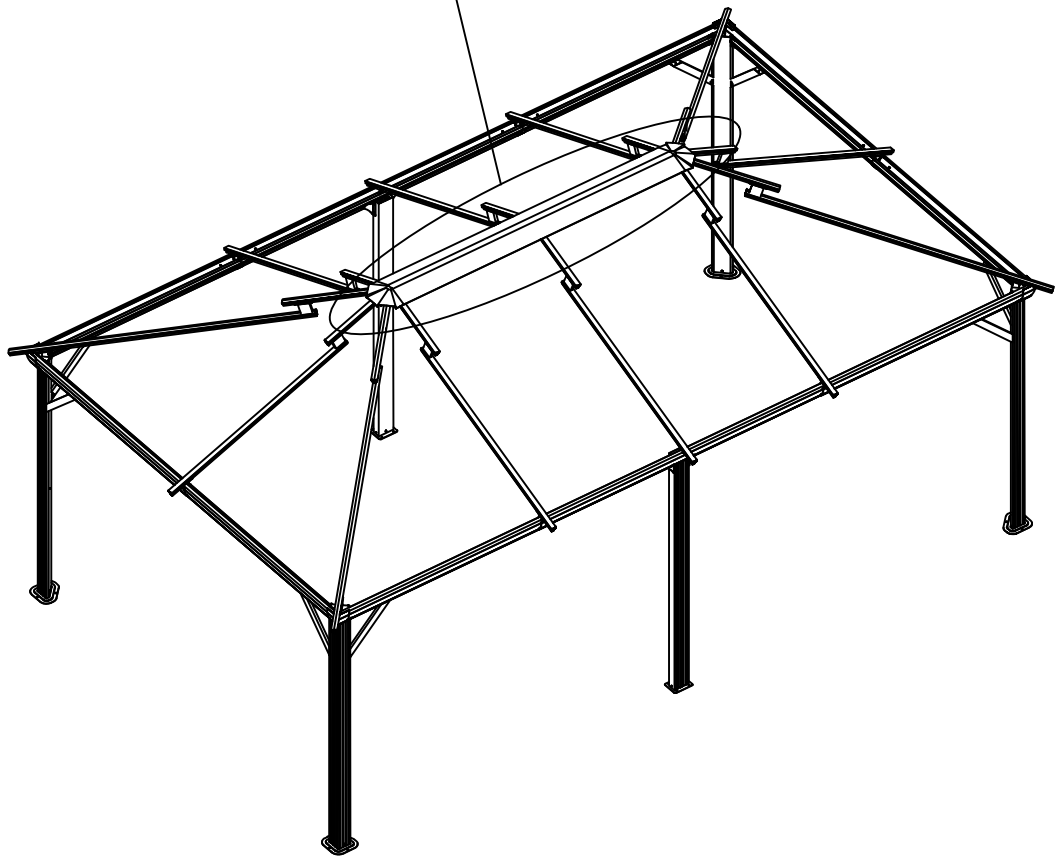
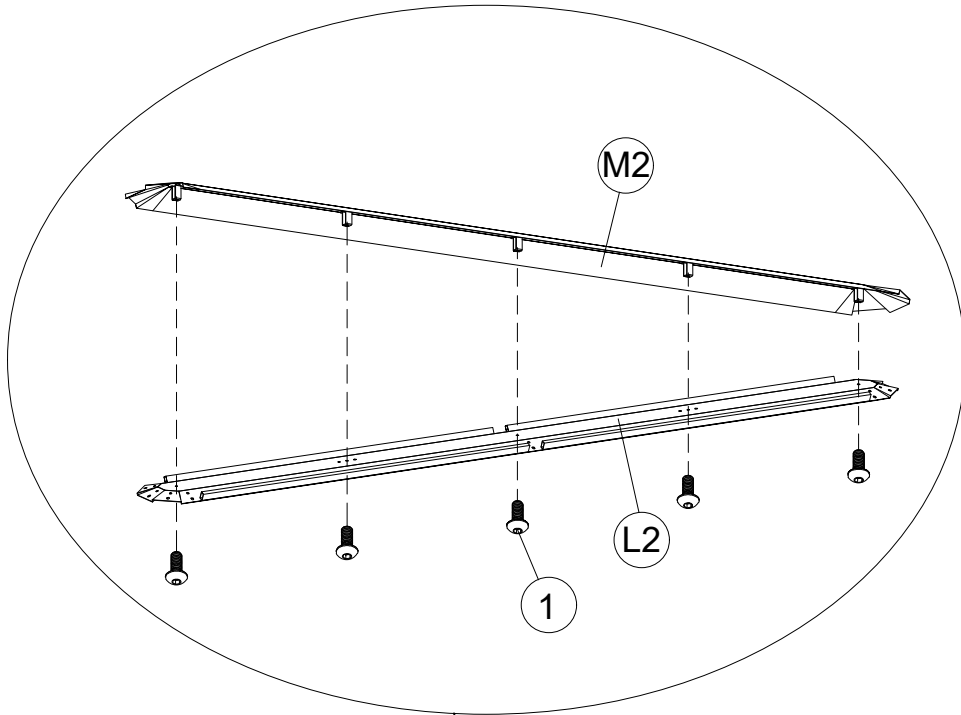
M2 1x



M6x15

1 5x

<15>

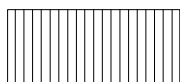




T1 4x

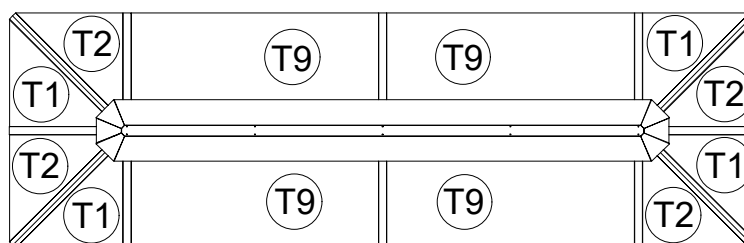
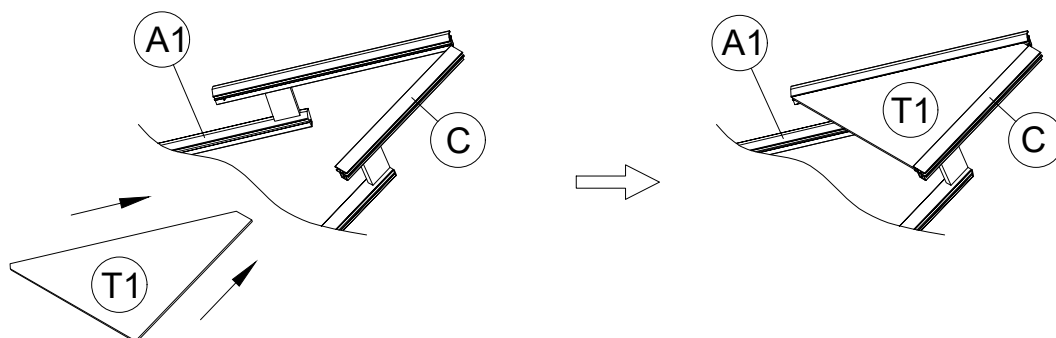
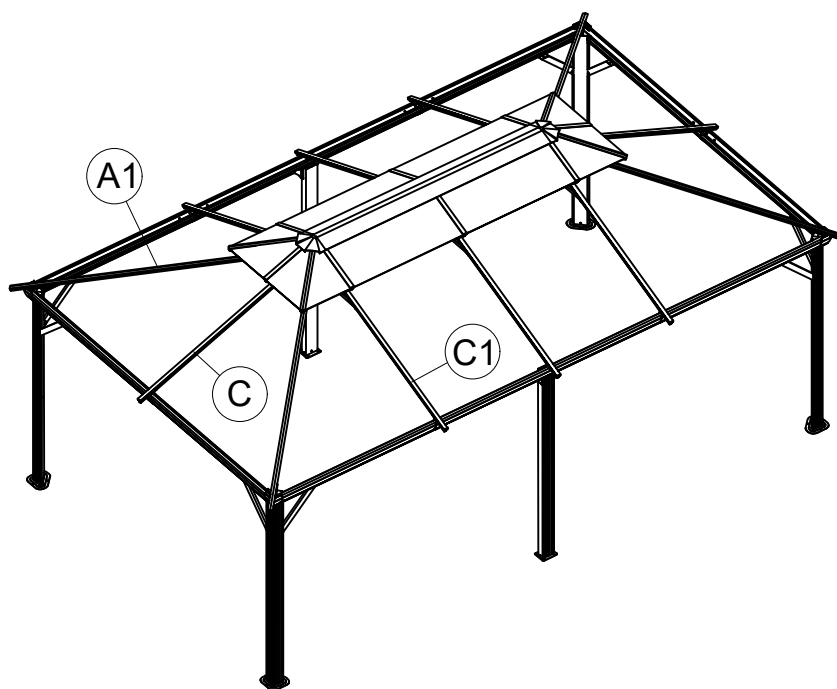


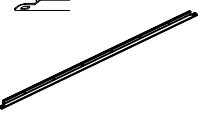
T2 4x

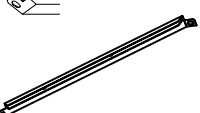


T9 4x

<16>




 E25 4x

 E3 4x

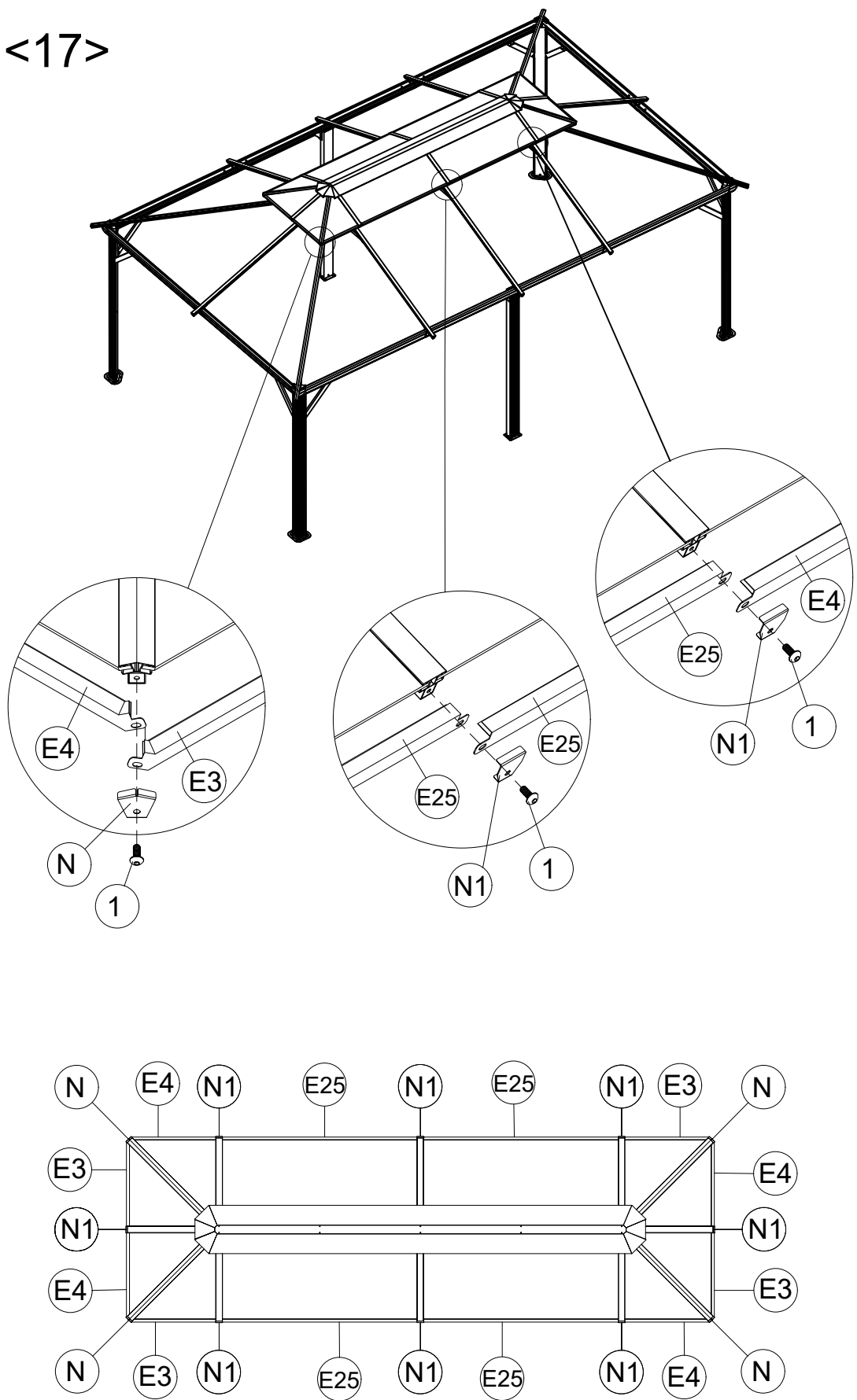
 E4 4x

N 4x

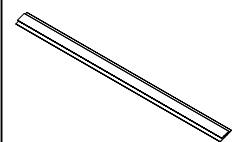
N1 8x

M6x15 1 12x
23

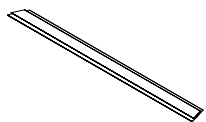
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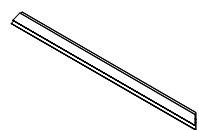
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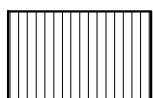
D12 4x



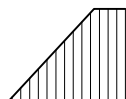
D1 4x



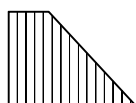
D2 4x



S18 4x

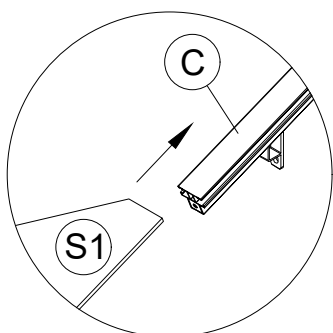
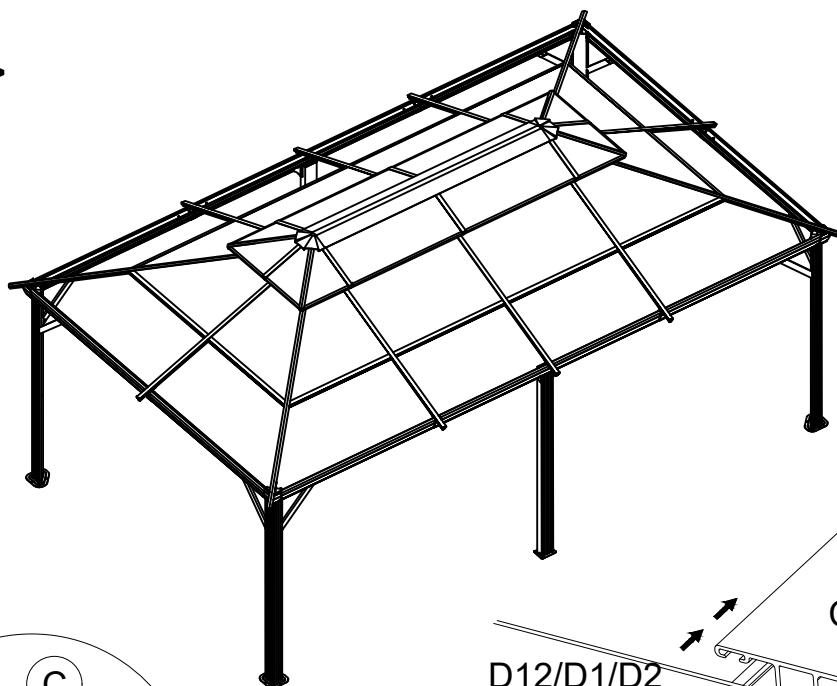


S1 4x



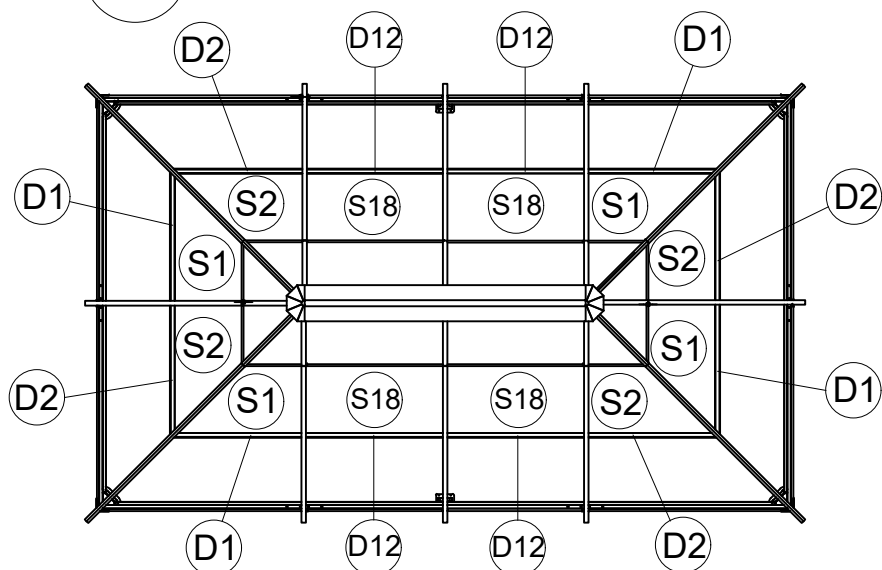
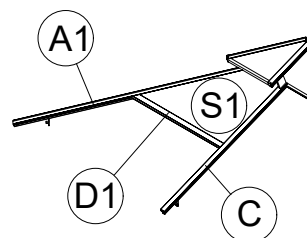
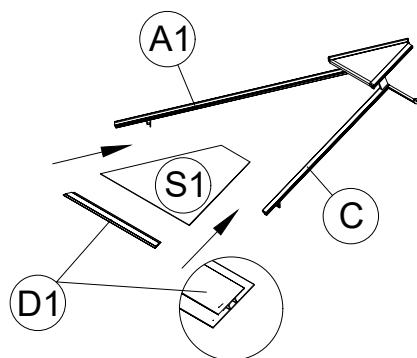
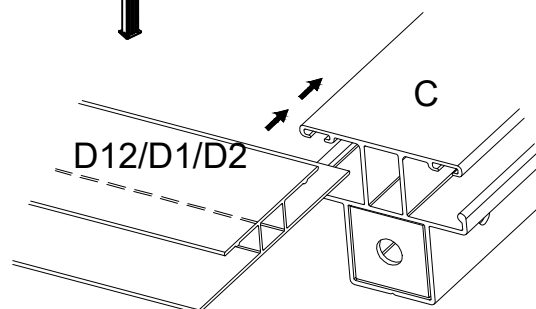
S2 4x

24

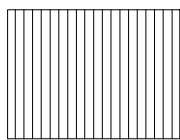


Note:

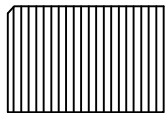
When D12 or D1 or D2 slide into the C, the wide side must be face down and narrow side face up, otherwise will cause water leaking



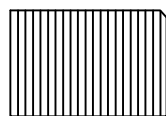
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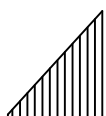
S18 4x



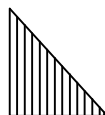
S3 4x



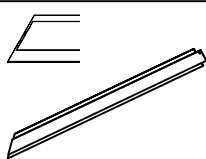
S4 4x



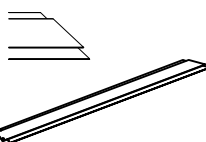
S5 4x



S6 4x

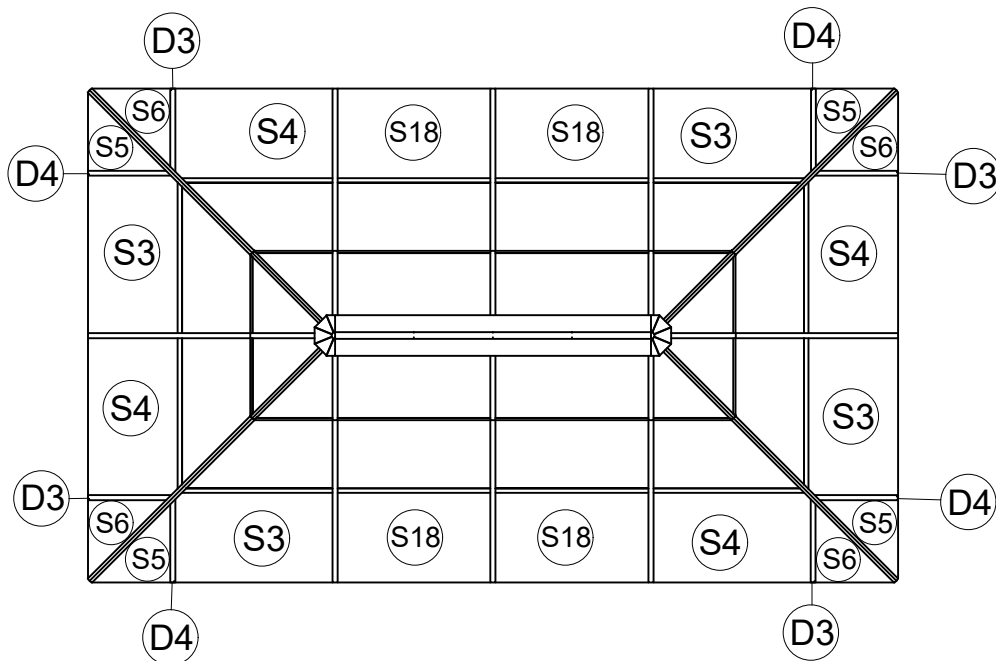
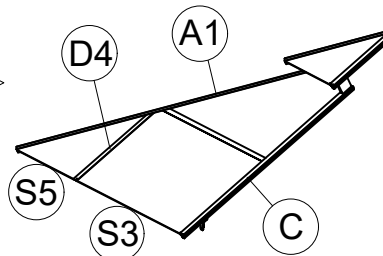
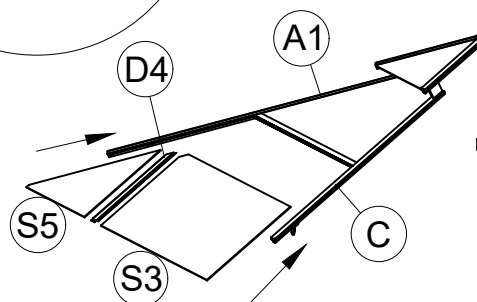
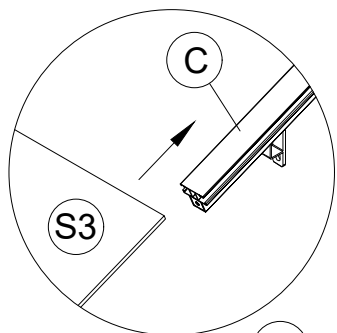


D3 4x



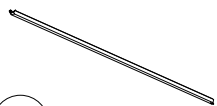
D4 4x

25

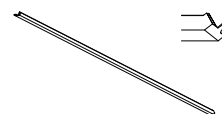




E25 4x



E1 4x



E2 4x



N 4x



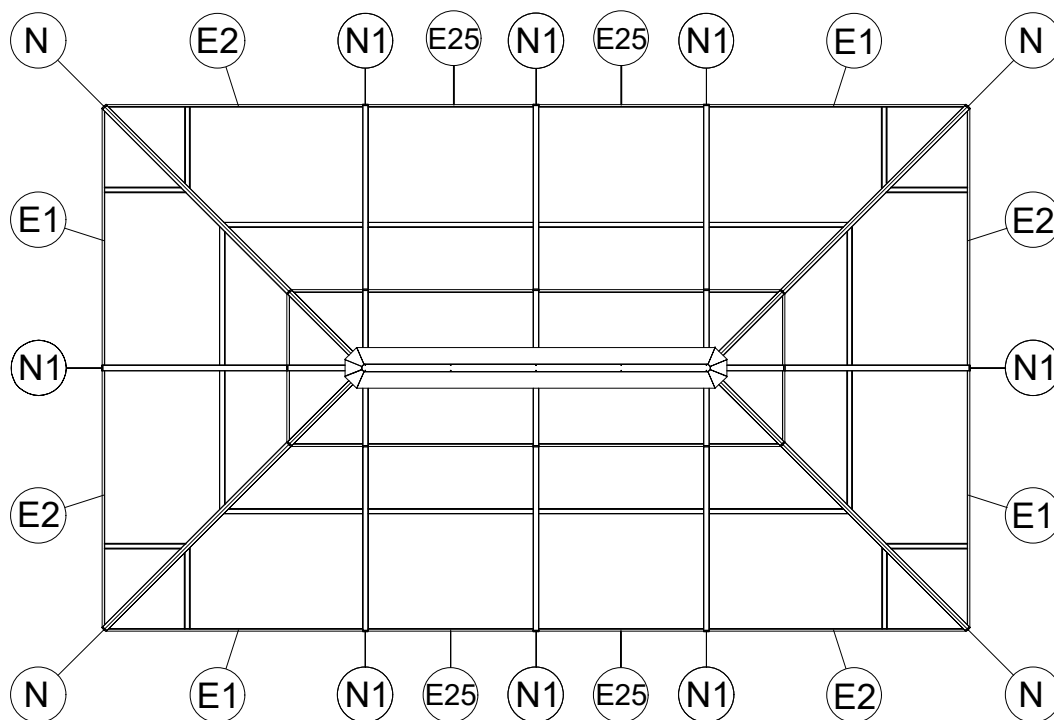
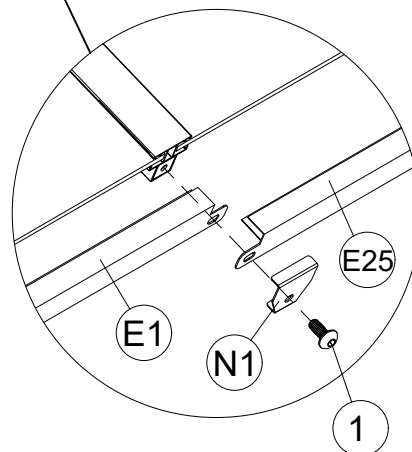
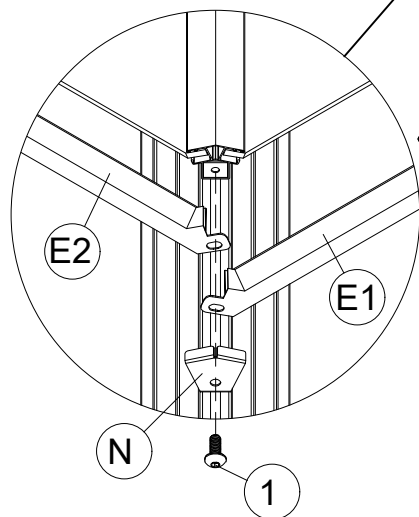
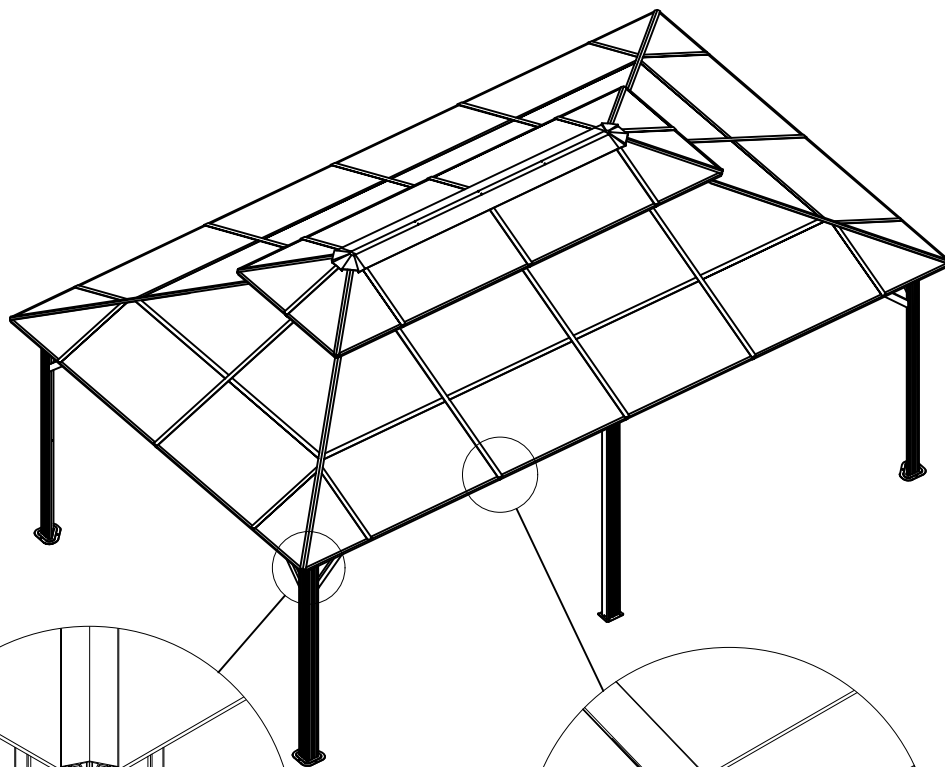
N1 8x

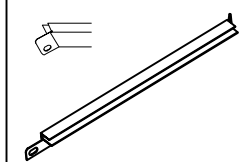


M6x15
1 12x

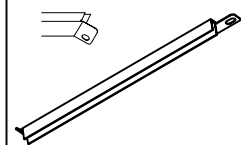
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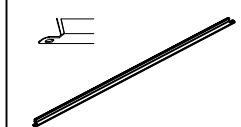




E22 4x



E23 4x



E24 4x



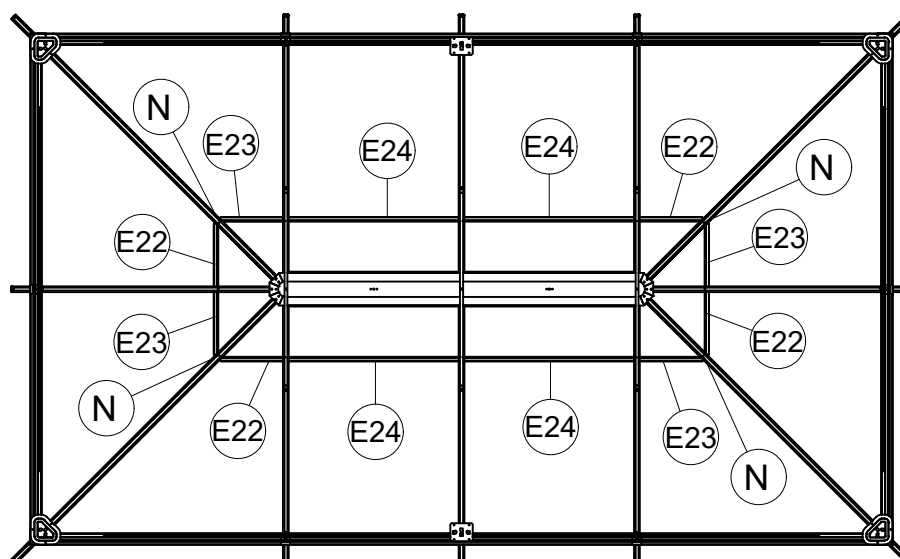
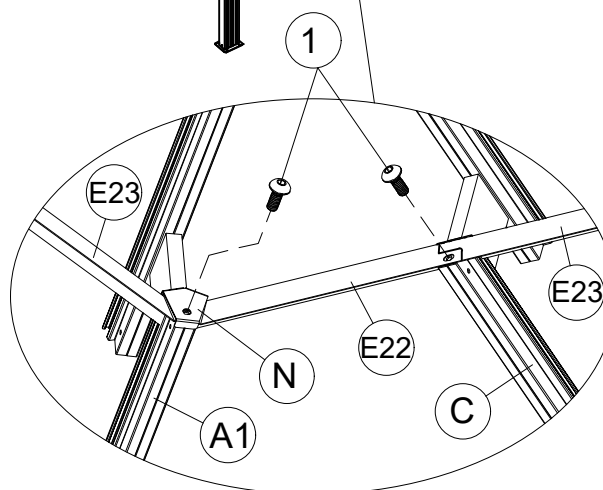
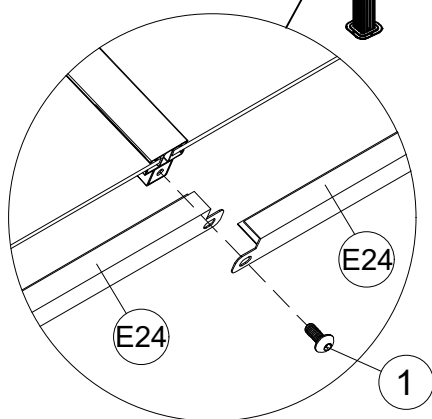
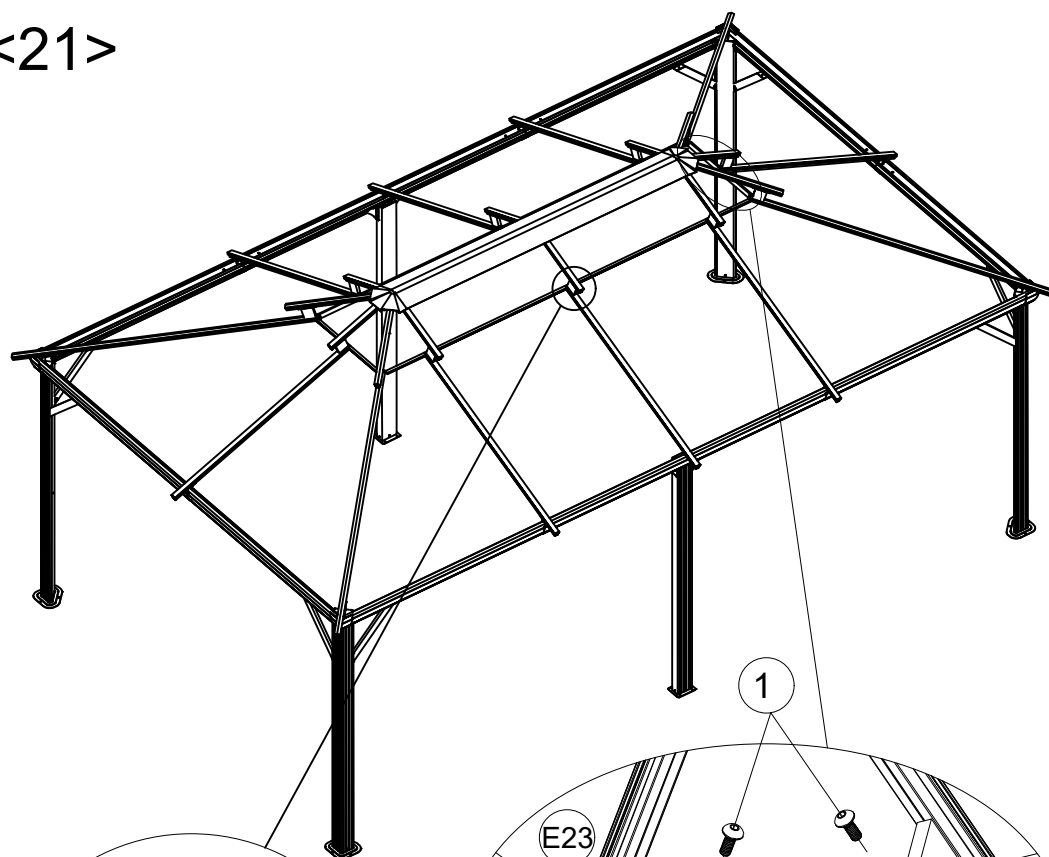
N 4x



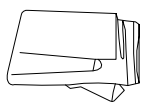
M6x15

1 12x

<21>

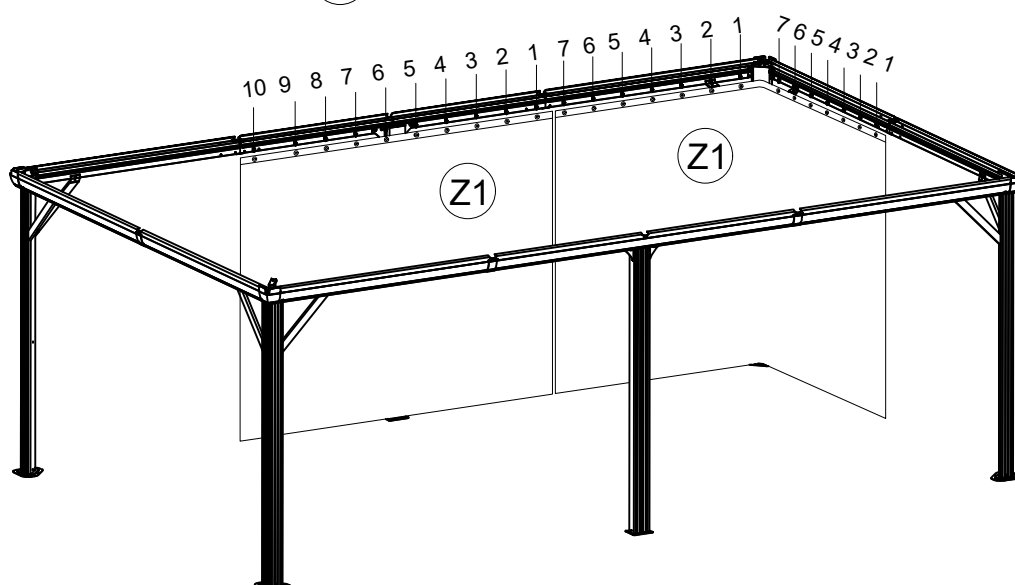
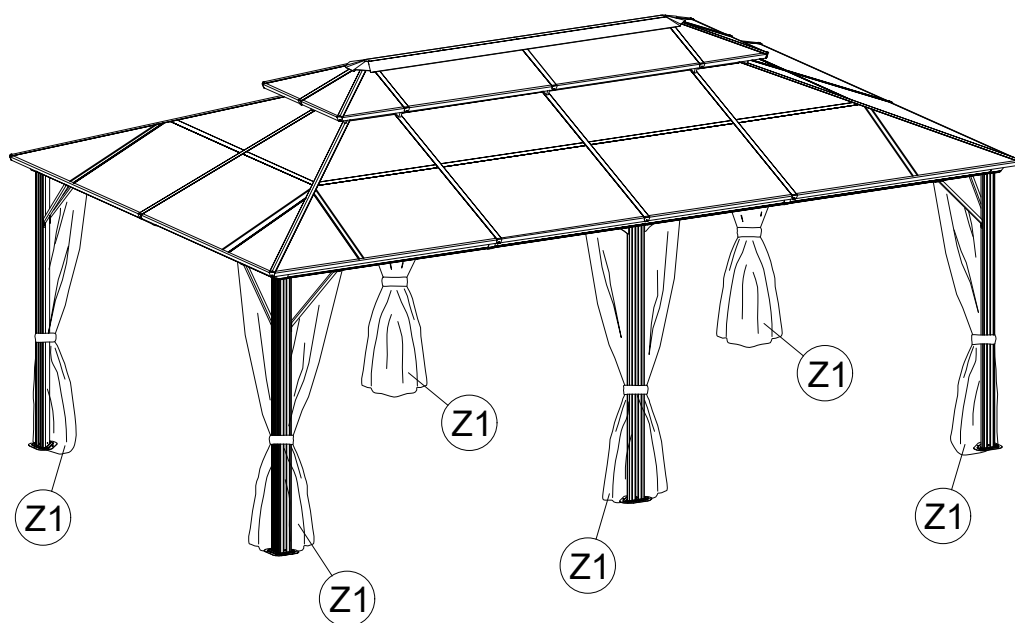
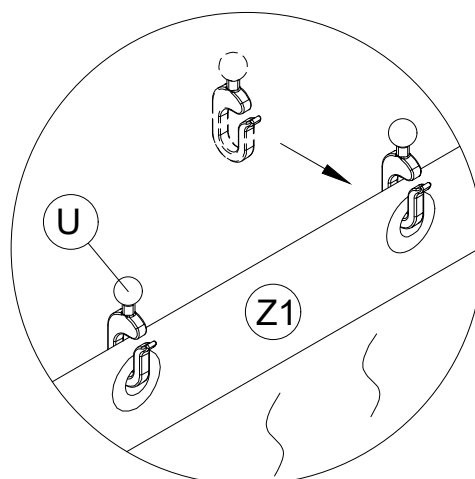
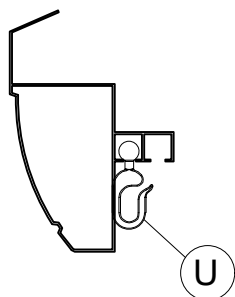


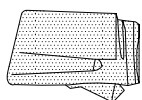
Upward view of the roof



(Z1) 4x + 2x

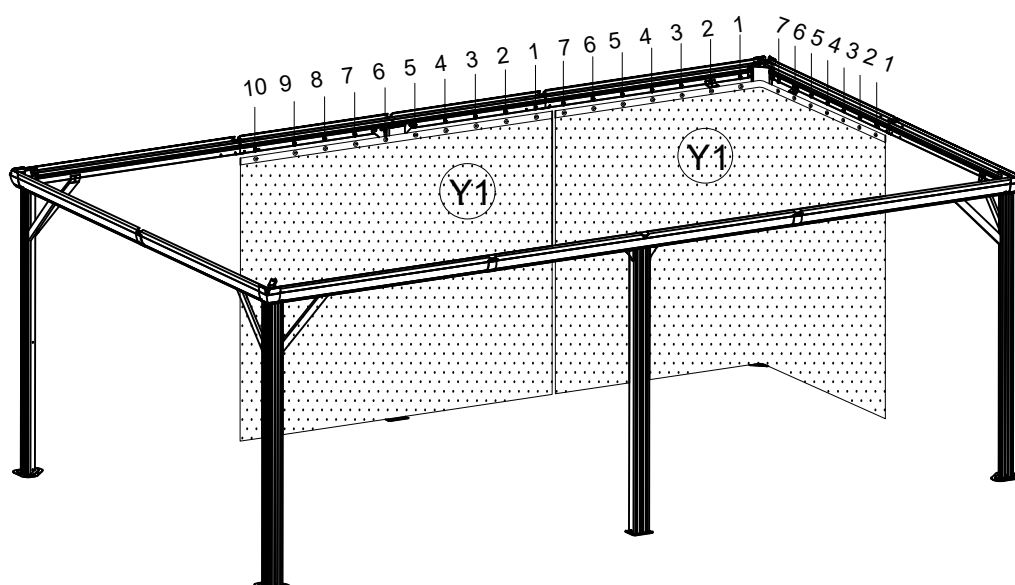
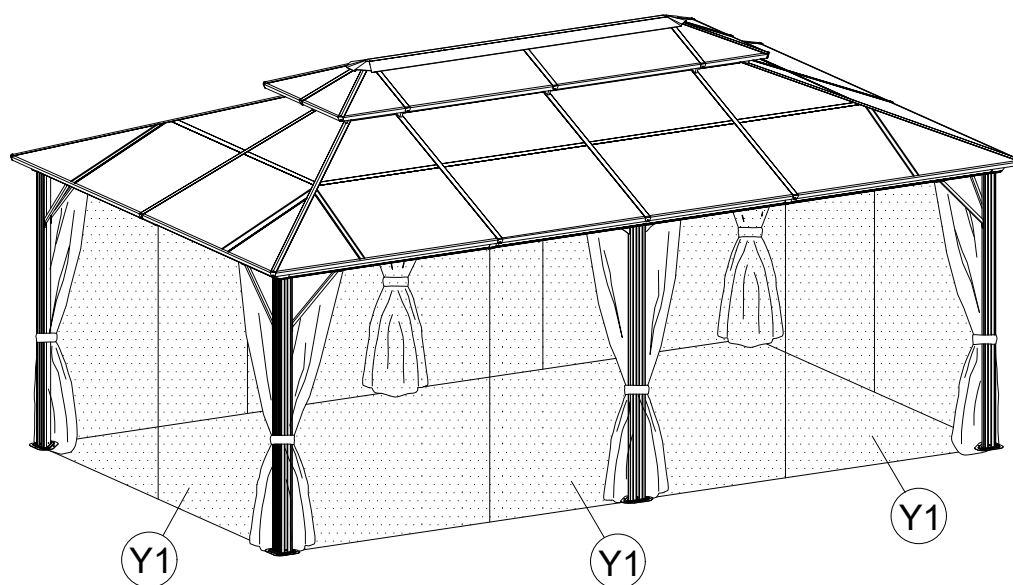
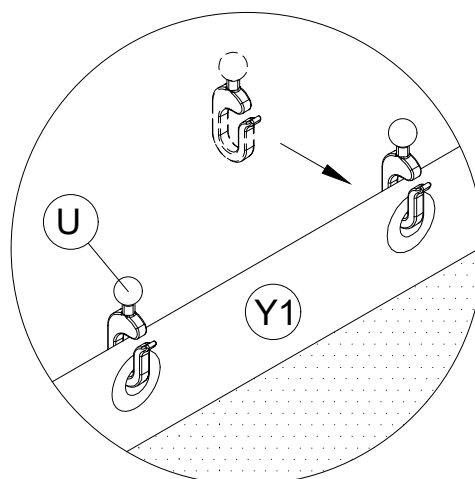
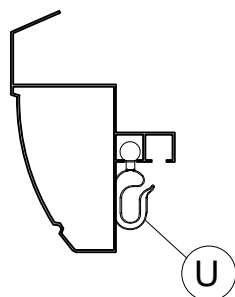
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(Y1) 4x + 2x

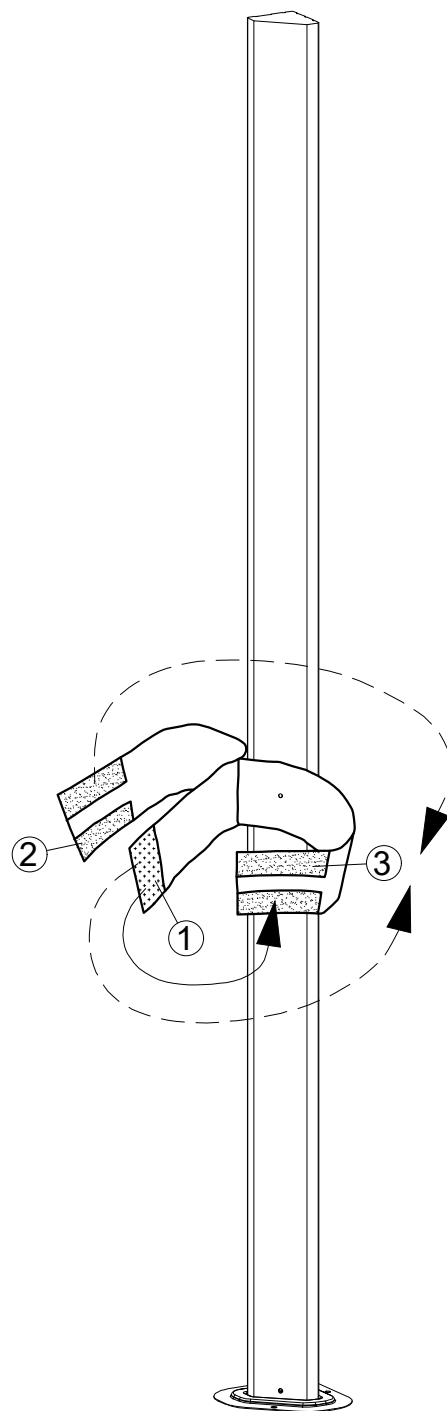
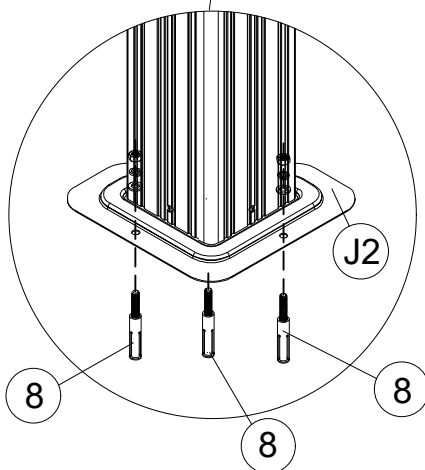
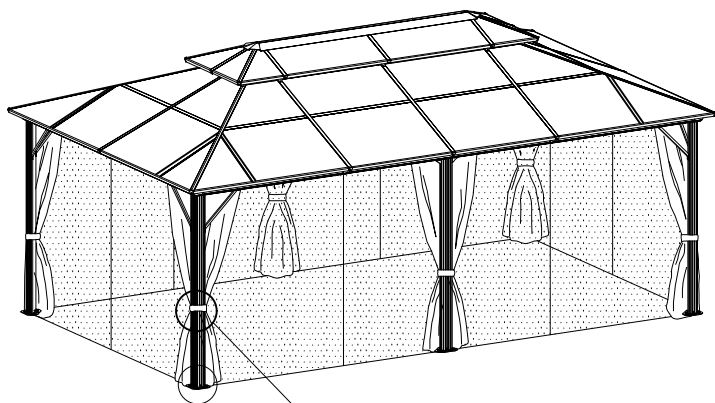
<23>





<24>

8 18x



Note:

1. 1 stick 2 tie Y1 and Z1 together
2. 1 stick 3 towards back tie Z1
3. 1 stick 3 towards front tie Y1