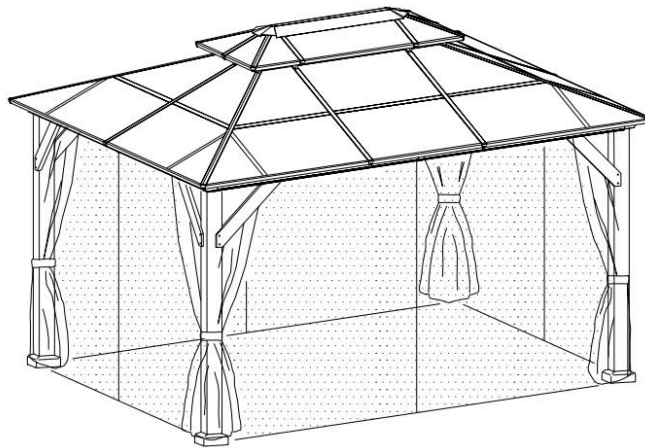


12*16 FT



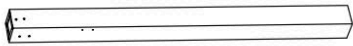
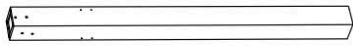




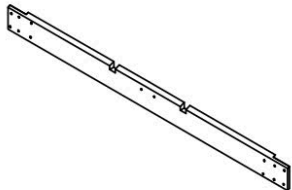
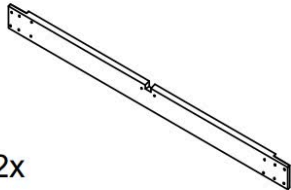











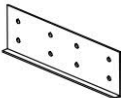



GA2005-2


















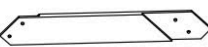
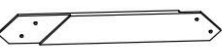
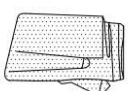






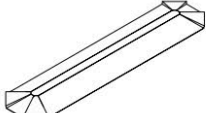




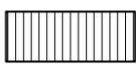
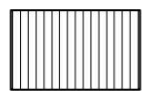

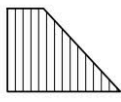
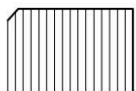












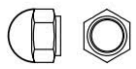



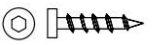








At least need 3 people work together


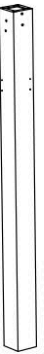





REQUIRED TOOLS



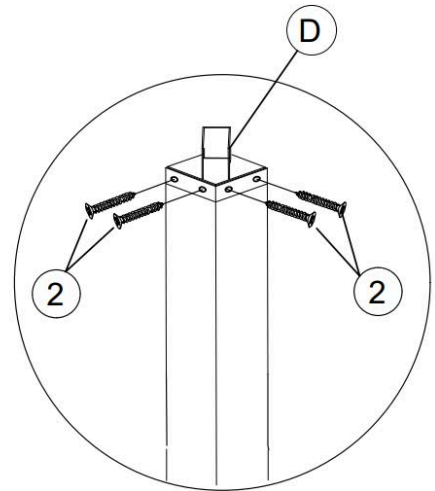
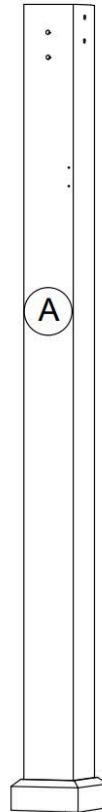
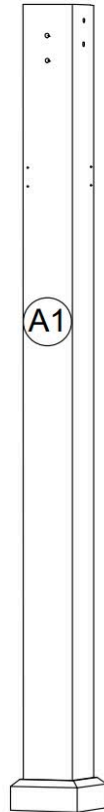
2		A 2x			A1 2x	
		B 2x			B1 2x	
		B2 2x			B3 2x	
		B4 2x			B5 2x	
		Eb 4x			E2 6x	
						
	G1 4x		G2 4x		E1 6x	
		C 4x			C1 4x	
					D1 4x	
					D2 6x	
		P 16x			F1 4x	
					F2 4x	

 	 	 	 
(F) 2x	(F3) 4x	(F4) 4x	(G) 4x
 			 
(G3) 2x	(G4) 2x	(G7) 2x	(G6) 2x
 			
(G5) 2x	(W2) 6x	(H) 4x	(H1) 4x
			
(T1) 4x	(T) 4x	(N) 12x	(N1) 12x
			
(J) 4x	(J1) 4x	(L) 1x	(M) 1x
			
(U) 128x	(D) 4x	(R1) 4x	(R2) 4x
			
(R3) 2x	(Q) 4x	(Q1) 4x	(Q2) 4x
			
(Q3) 4x	(Q4) 4x	(Q5) 4x	(Q6) 4x

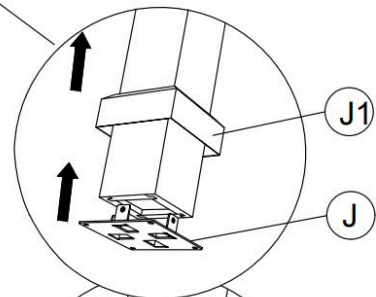
	 M6x16 1 86x	 ST4.8x20 2 6x	 M5x12 3 12x	 M6 4 1x
	 5 2x	 6 1x	 M6x25 7 1x	
	 M8 9 96x	 M8x135 10 16x	 11 80x	 M8x53 12 16x
	 ST6x40 13 16x	 ø8*180 14 8x	 M6*35 15 8x	 M6x40 16 16x
	 M8 17 2x	 M8x42 18 64x	 ST5x30 19 16x	 ST6x65 20 8x
	 S4 21 1x			
4				


(A) 2x

(A1) 2x

(J1) 4x

(J) 4x

ST5x30 (19) 16x

ST4.8x20 (2) 16x

(D) 4x
5

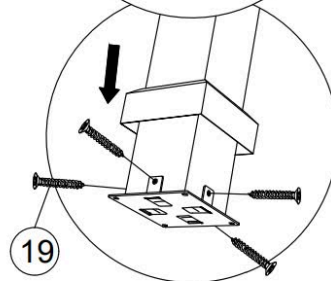
<1>



STEP1



STEP2



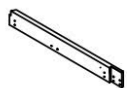


B4 2x

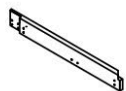


B5 2x

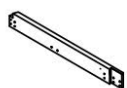
<2>



B 2x



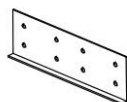
B1 2x



B2 2x



B3 2x

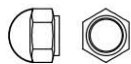


P 16x



M8*42mm

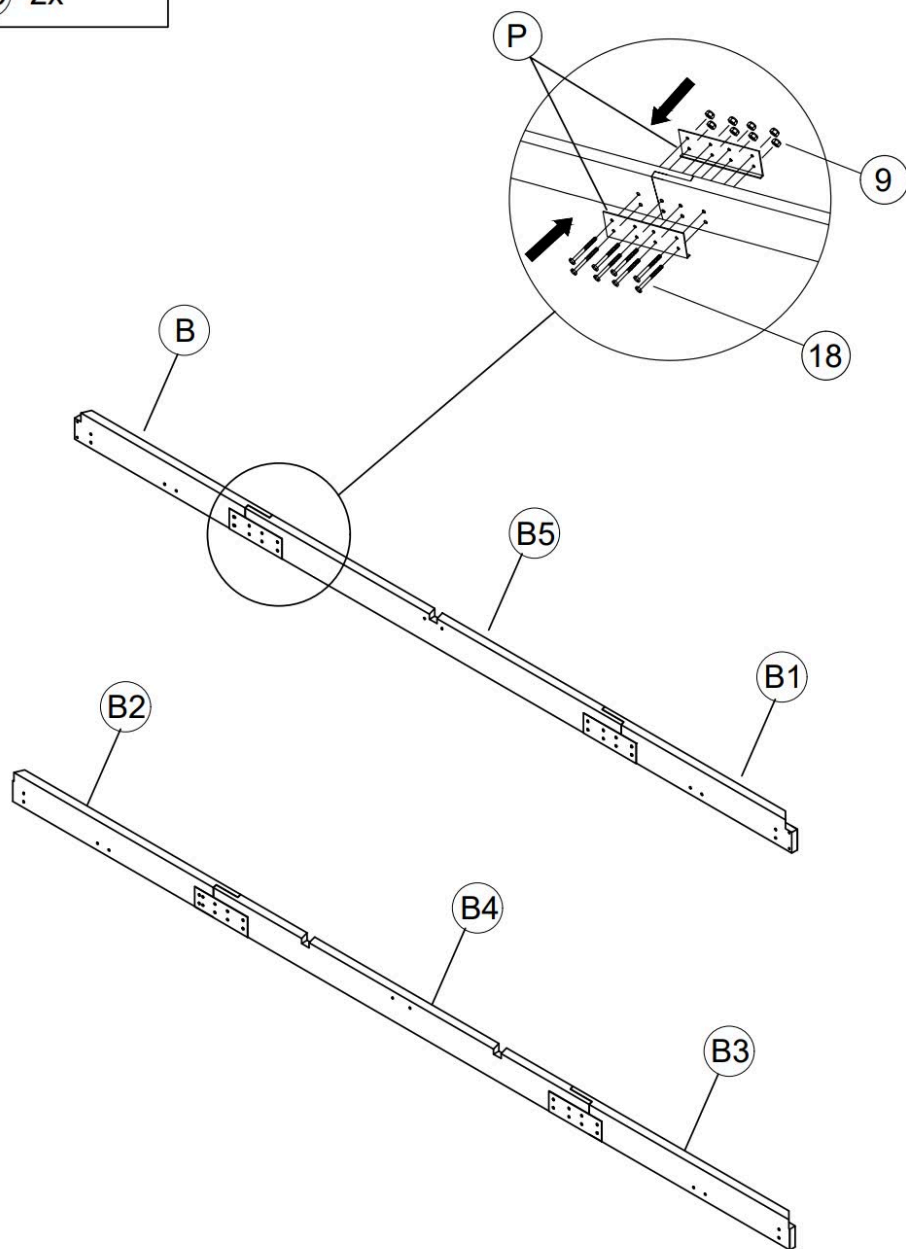
18 64x




M8

9 64x


6

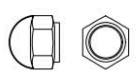


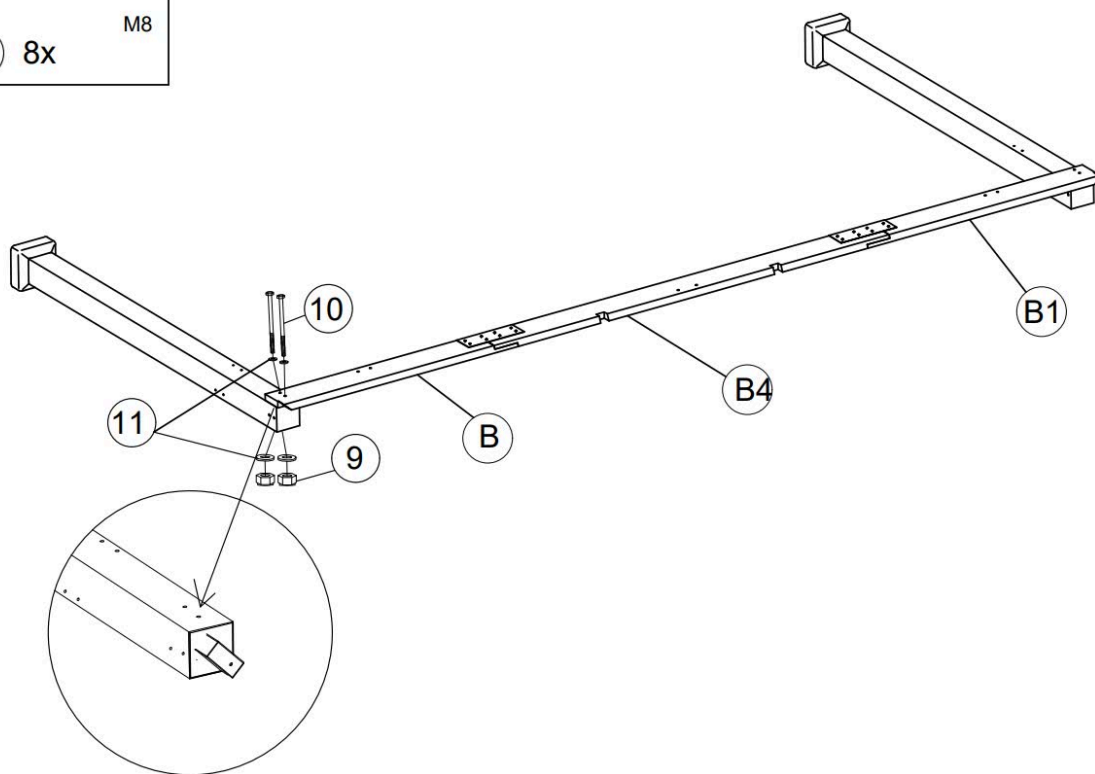
 M8*135mm

<3>

⑩ 8x

 ø20*1.4mm
⑪ 16x


 M8
⑨ 8x



7

M8*135mm

10 $8x$




ø20*1.4mm

11 16x

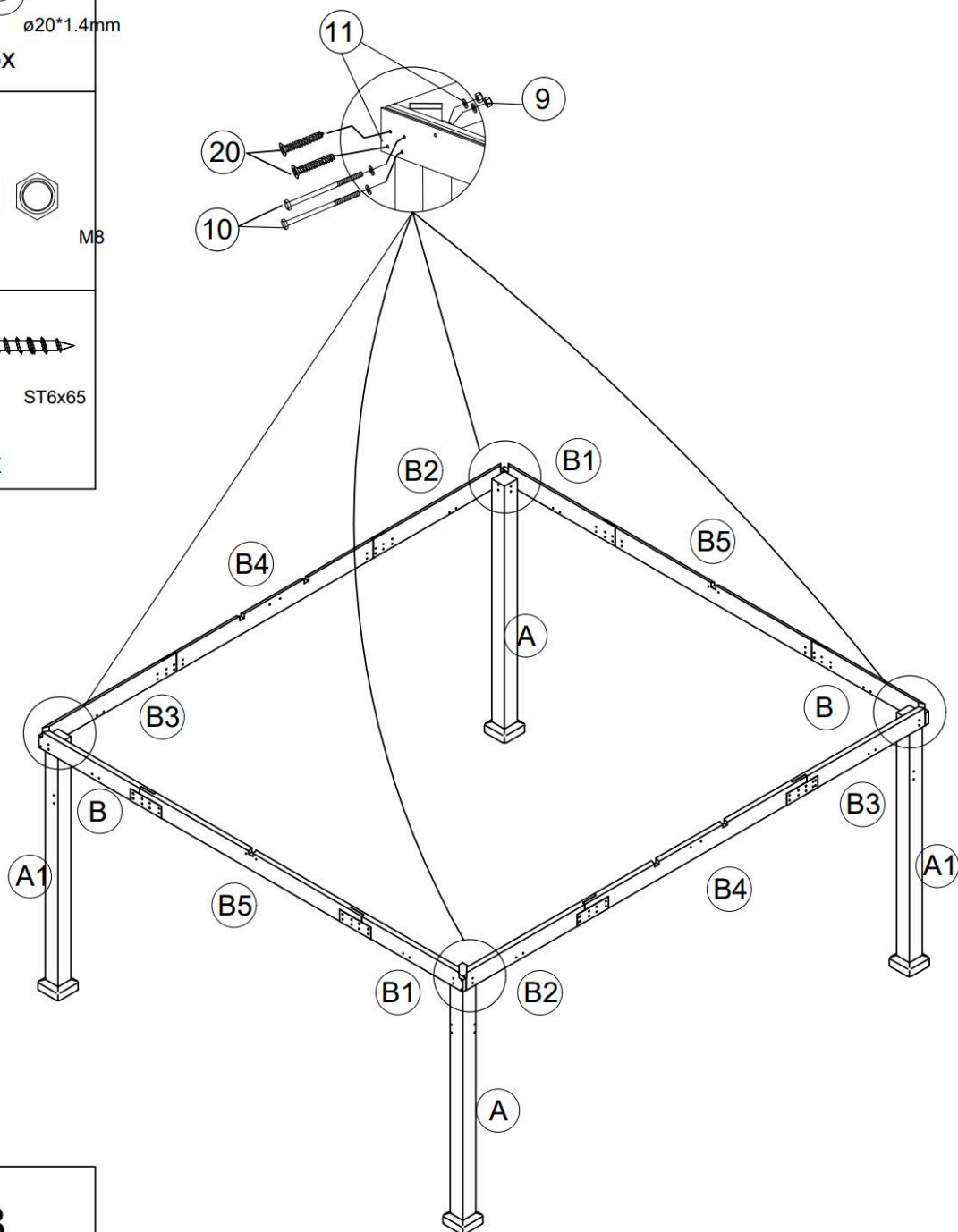
M8

9 $8x$



ST6x65

20 8x



8



M8*53mm

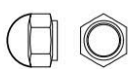
<5>

12 16x



ø20*1.4mm

11 32x



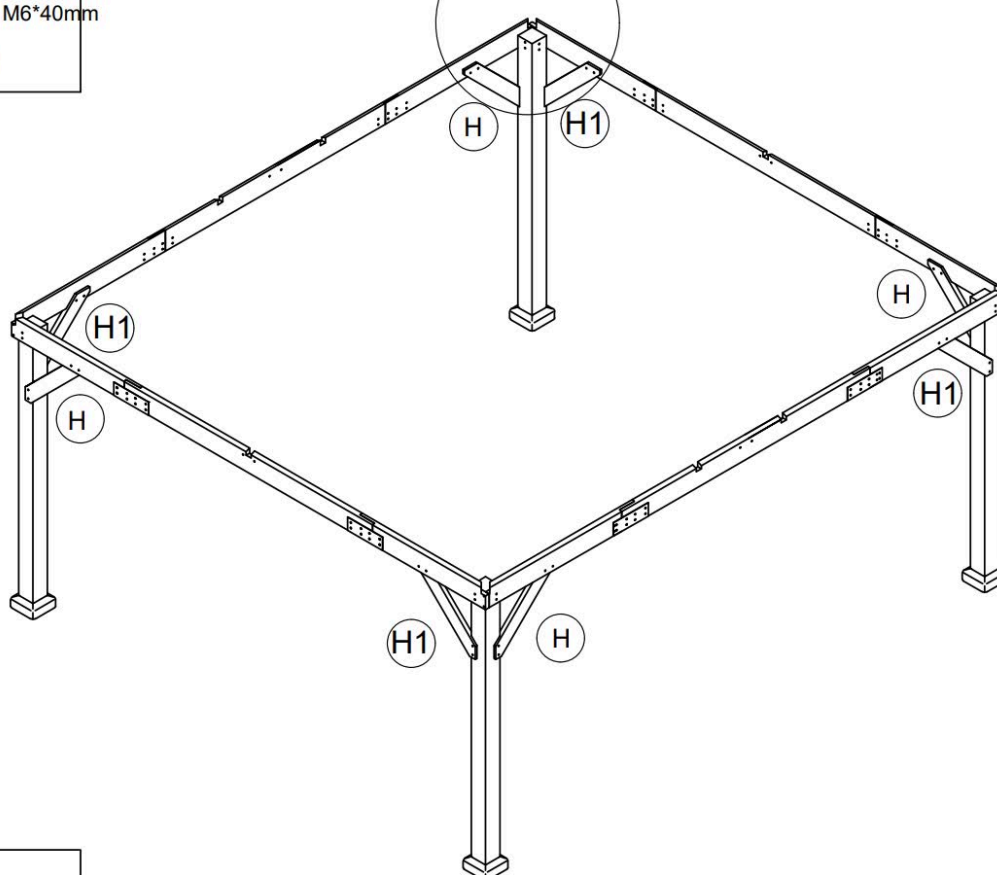
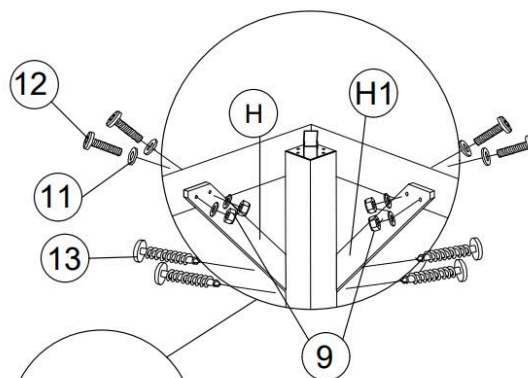
M8

9 16x



M6*40mm

13 16x



9



L 1x



1 8x M6x16



Ea 4x



Eb 4x



D1 4x



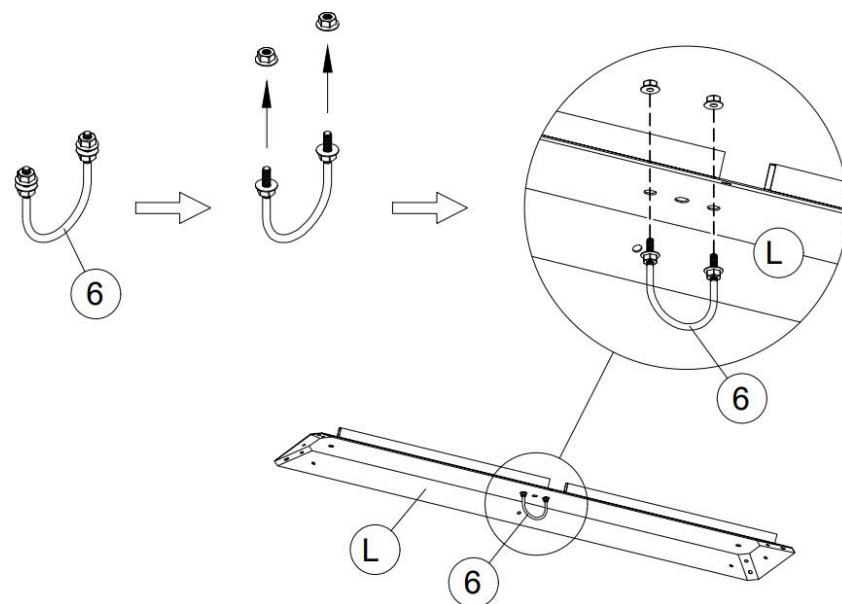
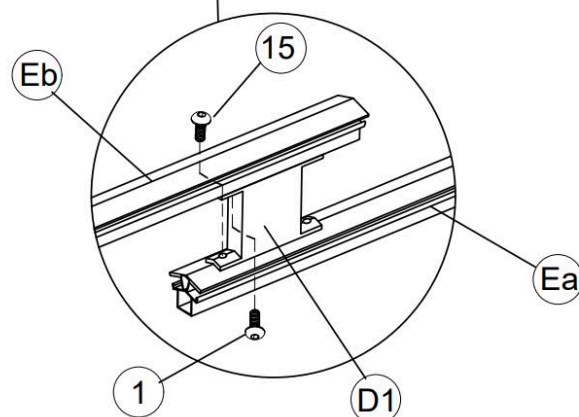
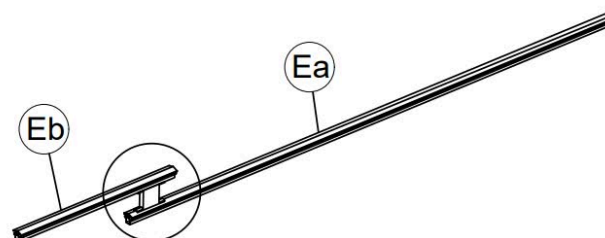
6 1x



15 8x M6*35

10

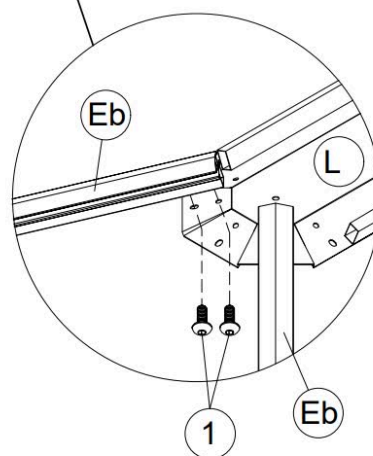
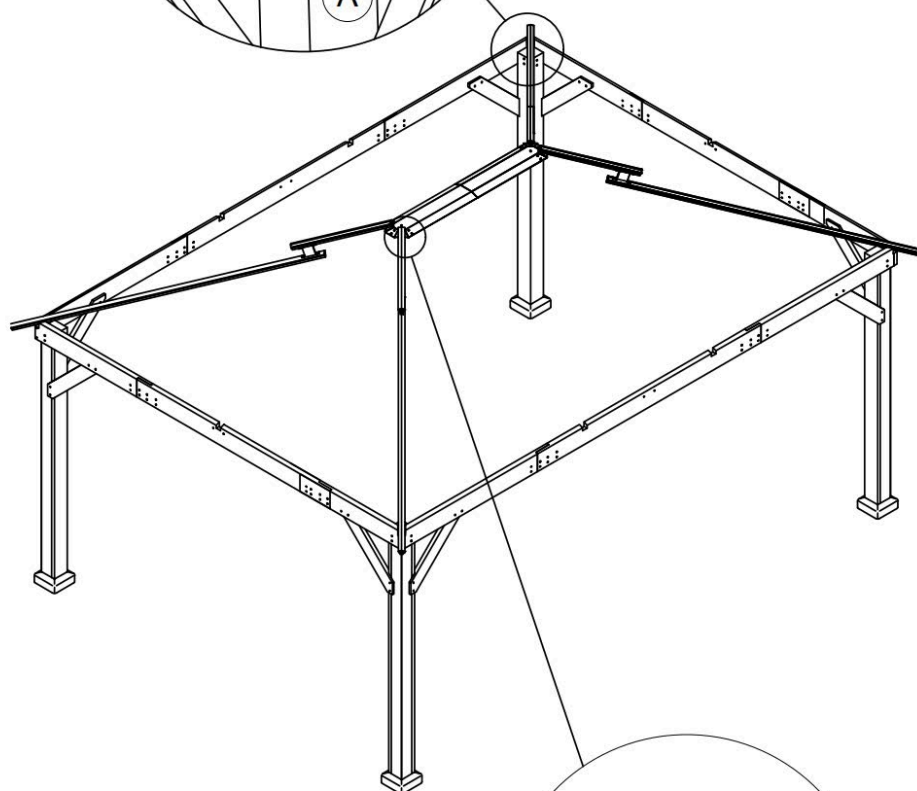
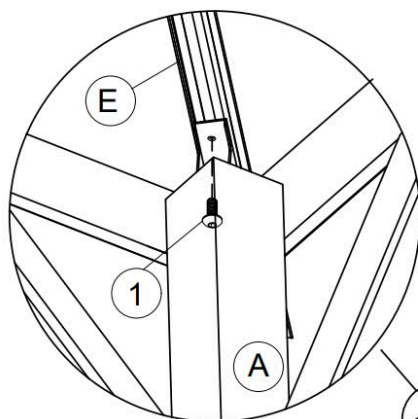
<6>





<7>

M6x16
1 12x



11



(E1) 6x



(E2) 6x



(D2) 6x



(1) 36x
M6x16



(W2) 6x



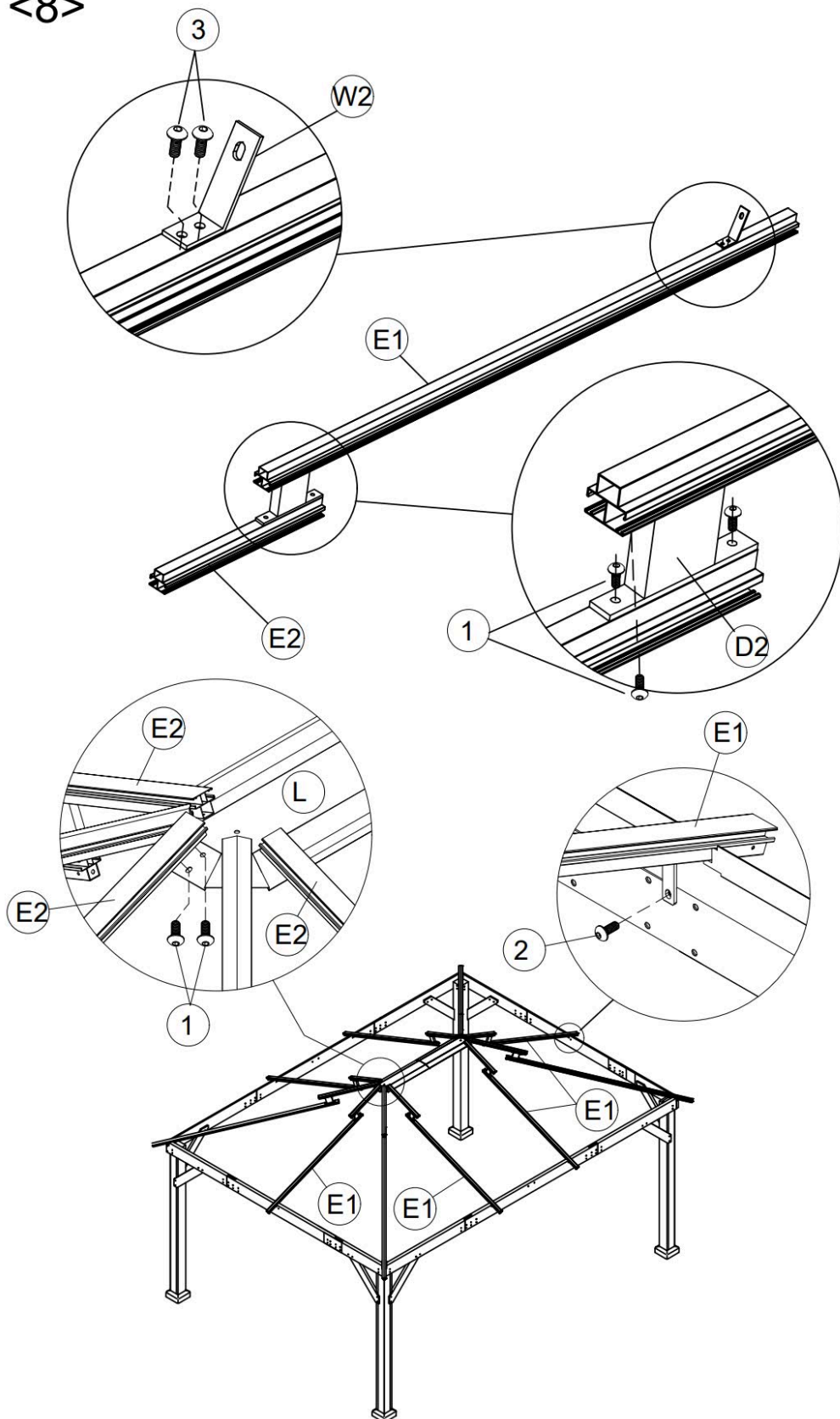
(3) 12x
M5*12

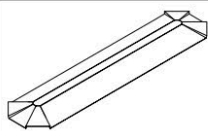


(2) 6x
ST4.8x20

12

<8>





(M) 1x

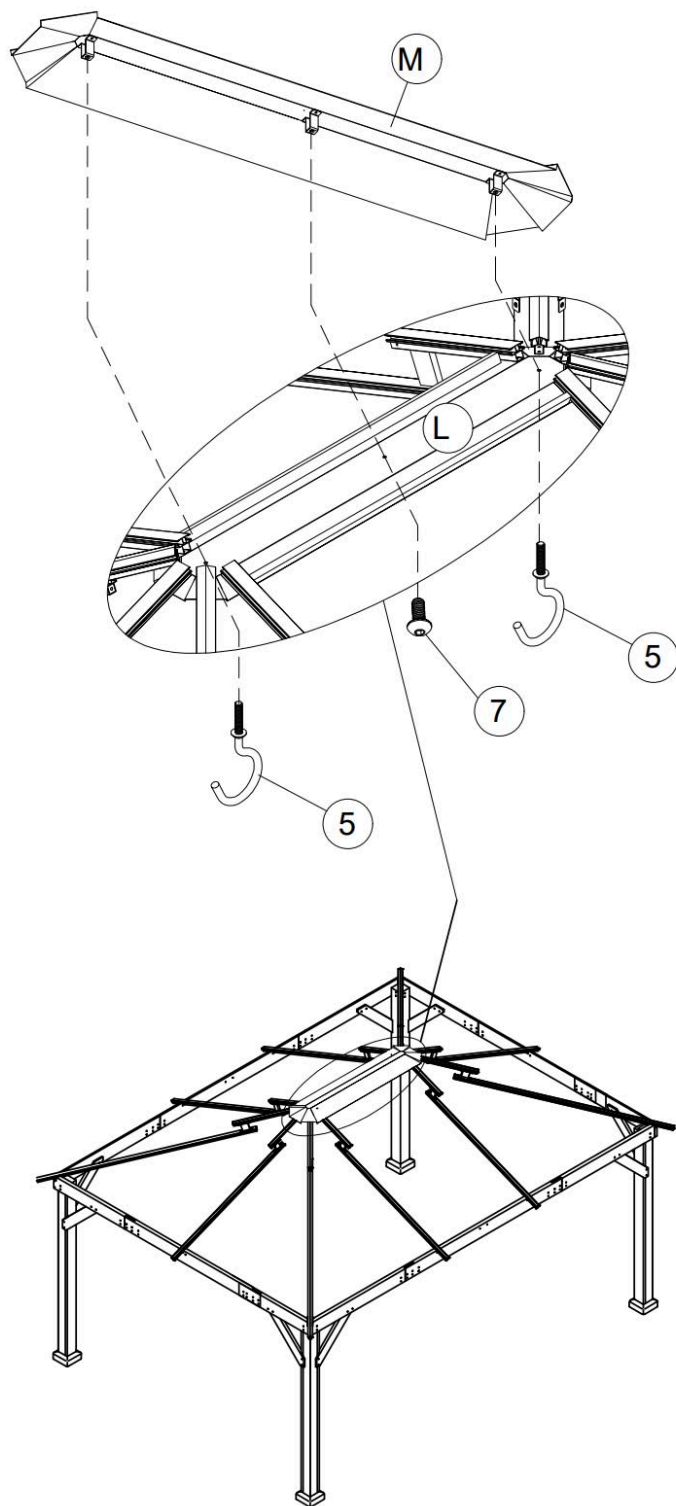


(7) 1x M6x25



(5) 2x

<9>

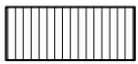




R1 4x

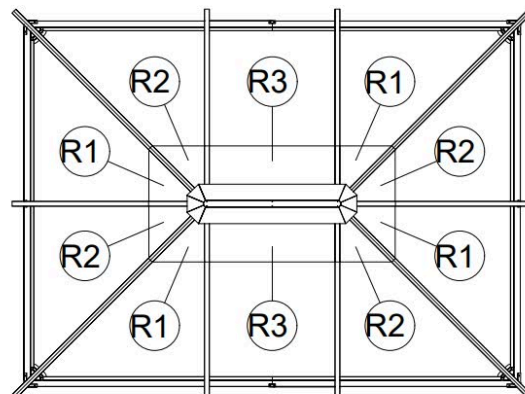
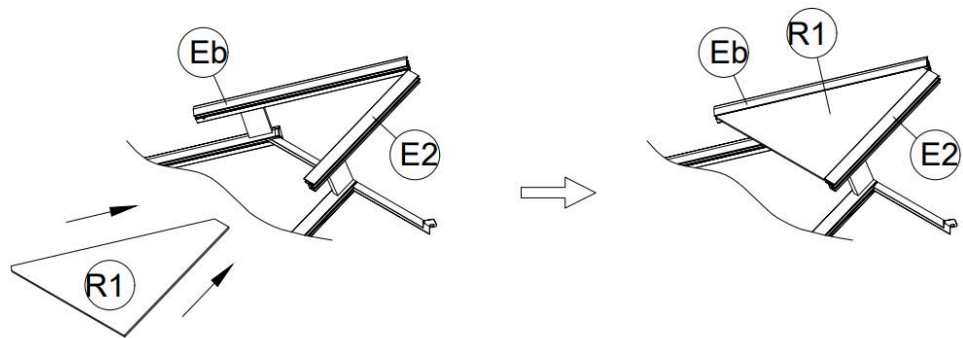
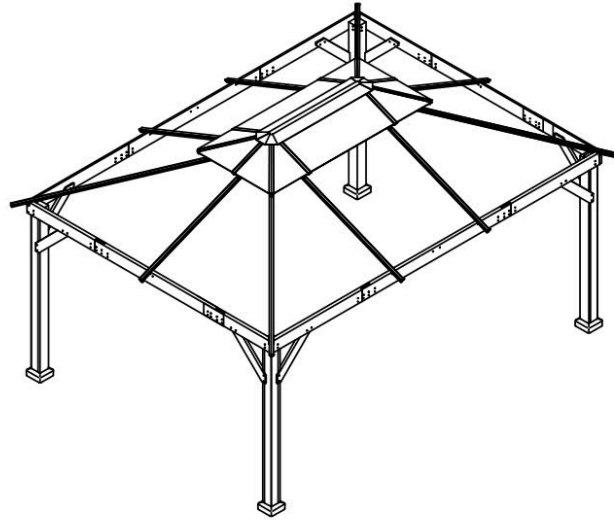


R2 4x



R3 2x

<10>





<11>

G3 2x



G4 2x



N 4x



1 10x M6x16



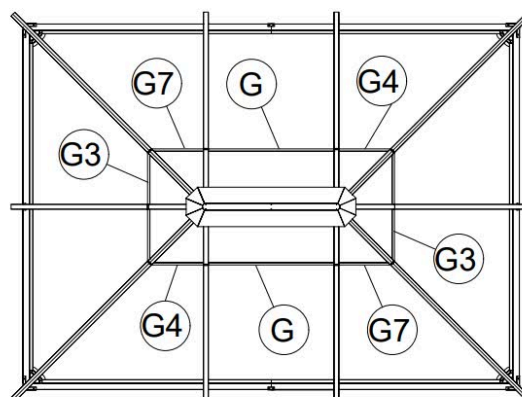
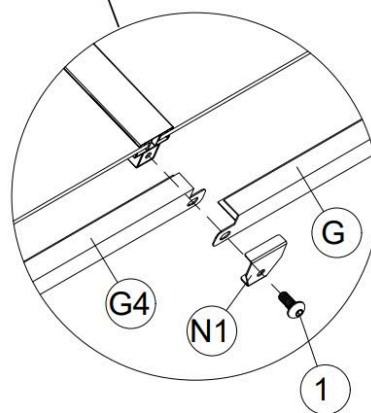
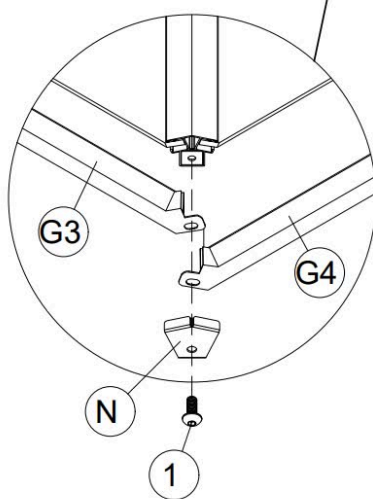
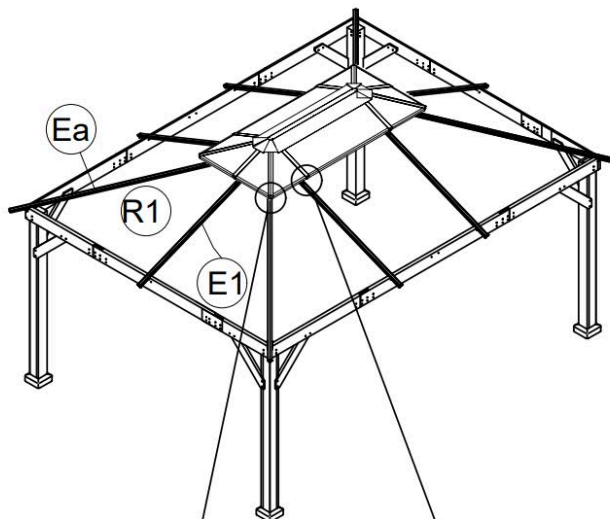
N1 6x

G 2x

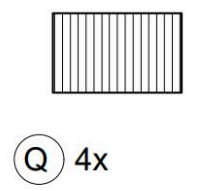
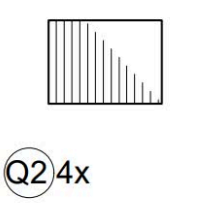
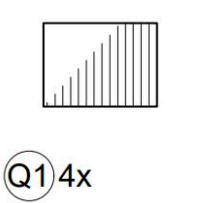
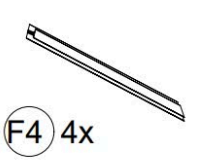
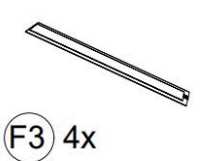
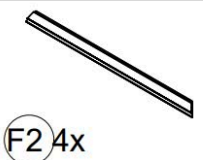
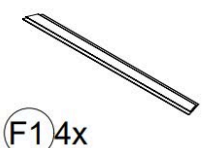
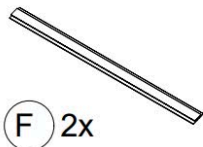


G7 2x

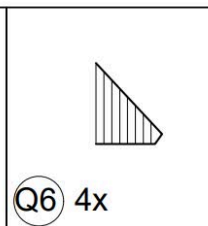
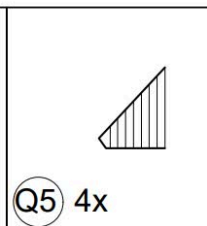
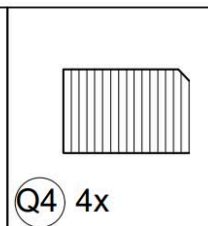
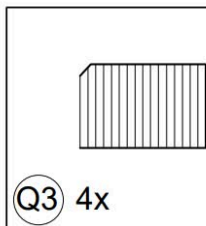
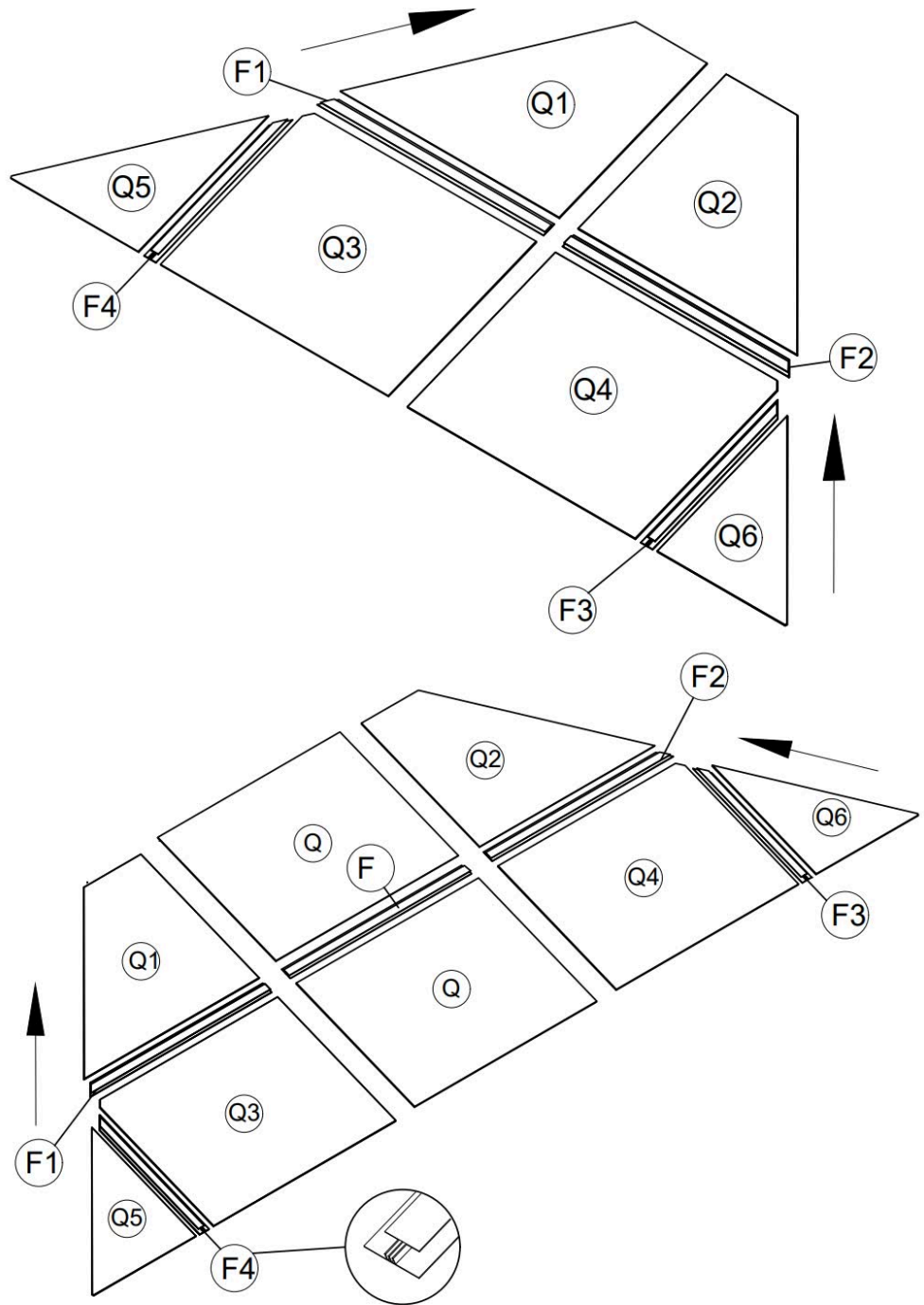
15



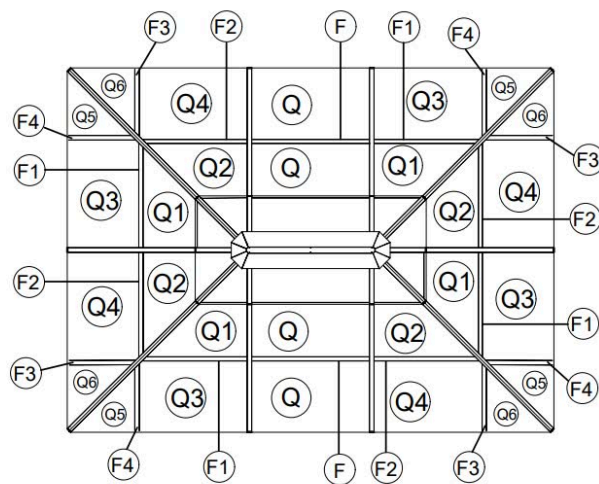
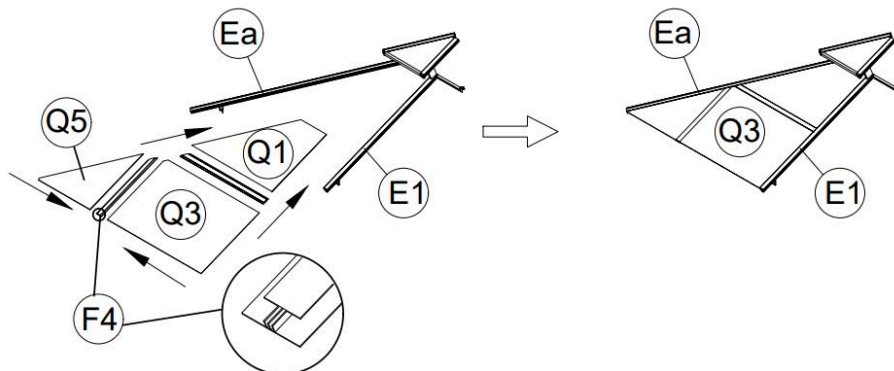
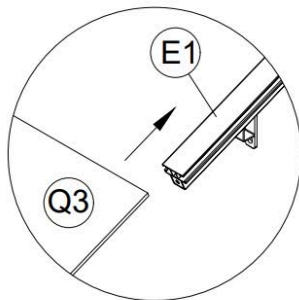
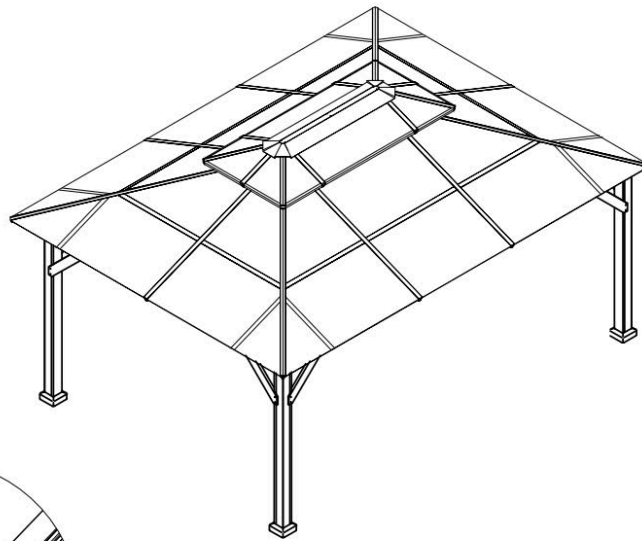
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16



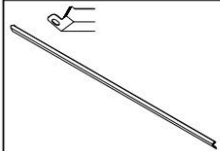
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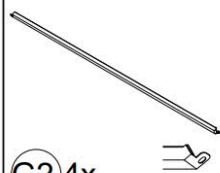
<14>



G 2x



G1 4x



G2 4x



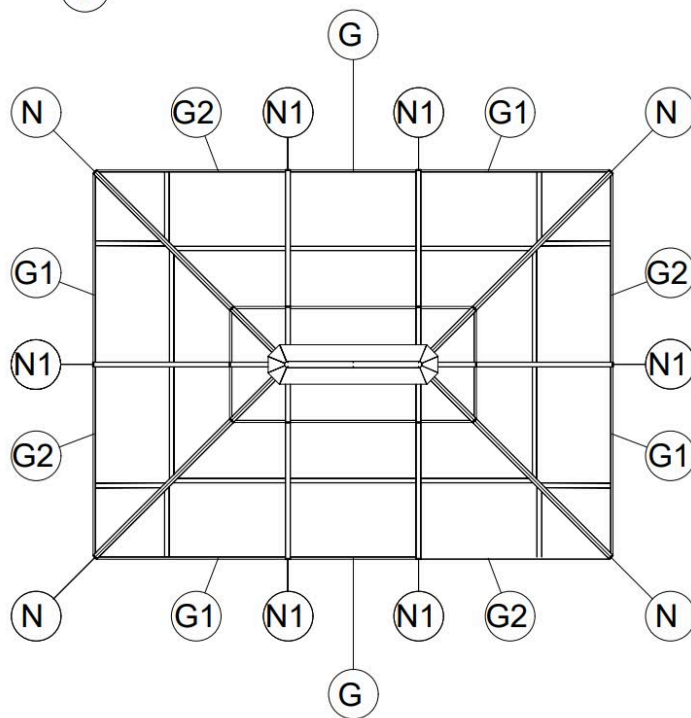
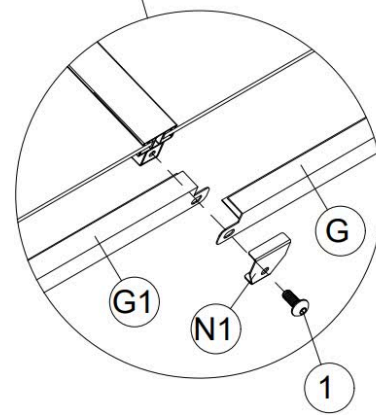
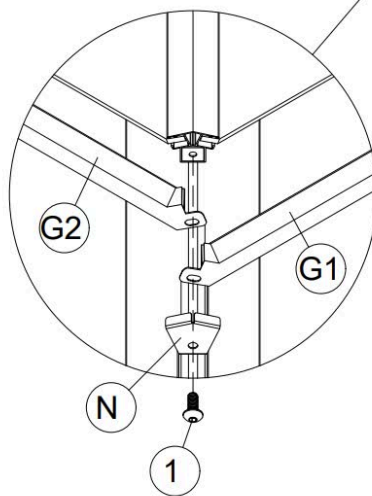
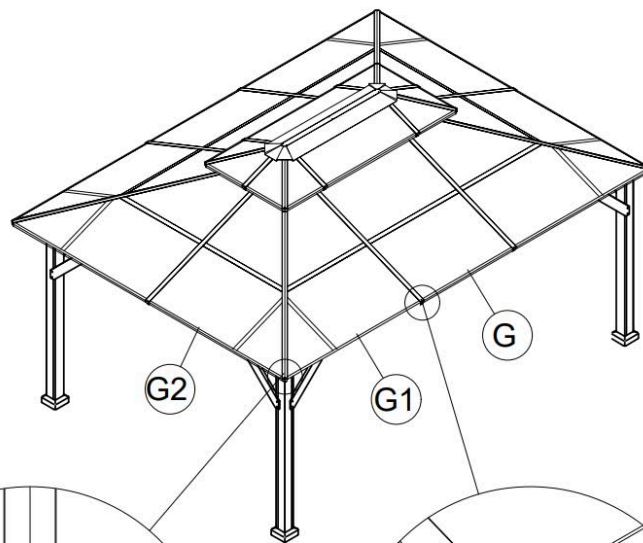
N 4x



N1 6x



1 10x M6x16



18



G5 2x



G6 2x

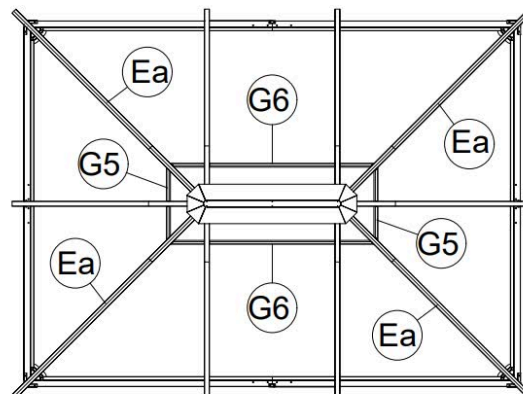
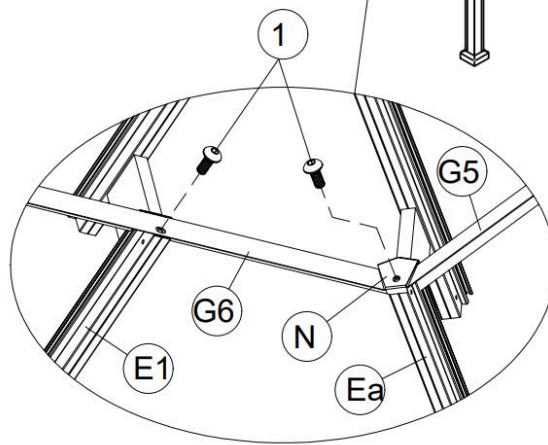
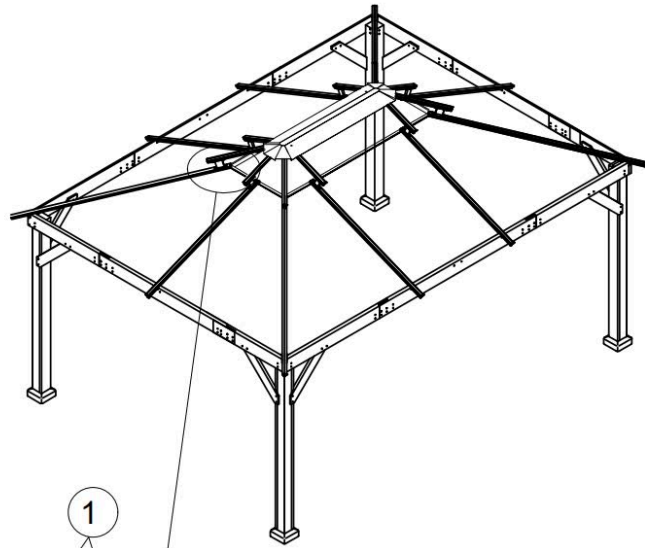


N 4x



1 10x M6x16

<15>





(C) 4x



(C1) 4x



M6x40

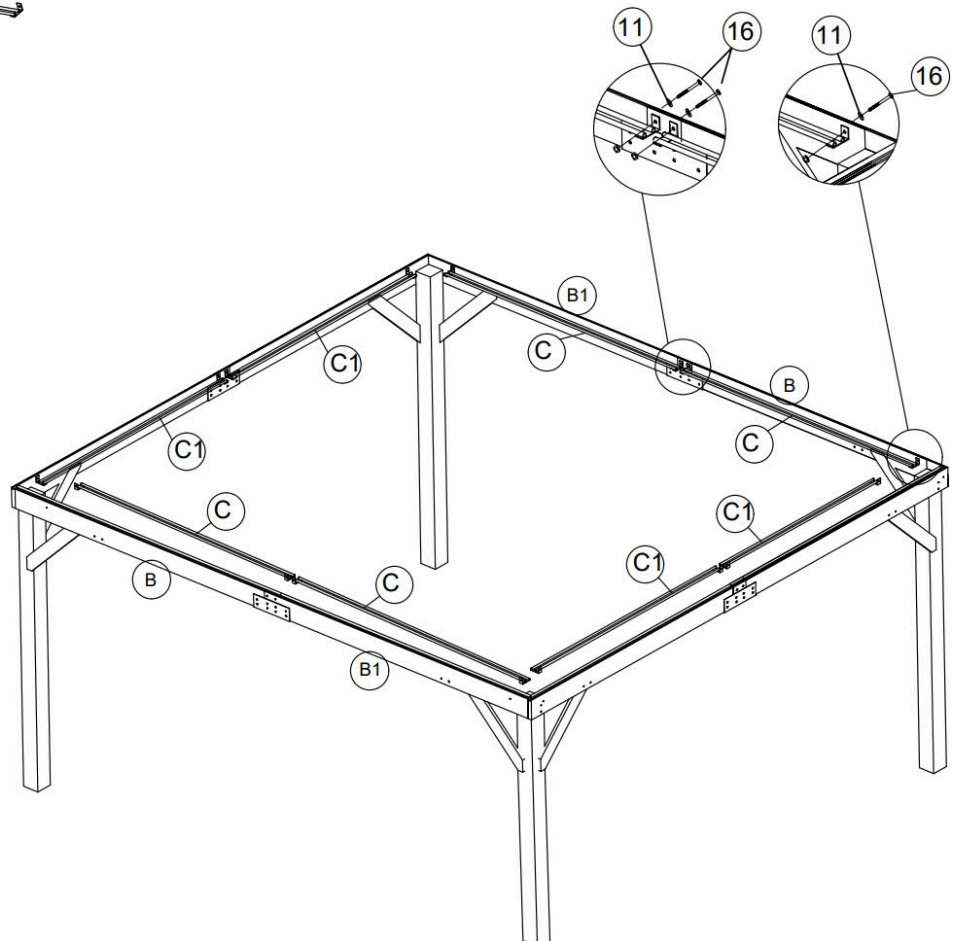
(16) 16x

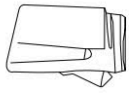


ø20*1.4mm

(11) 16x

20



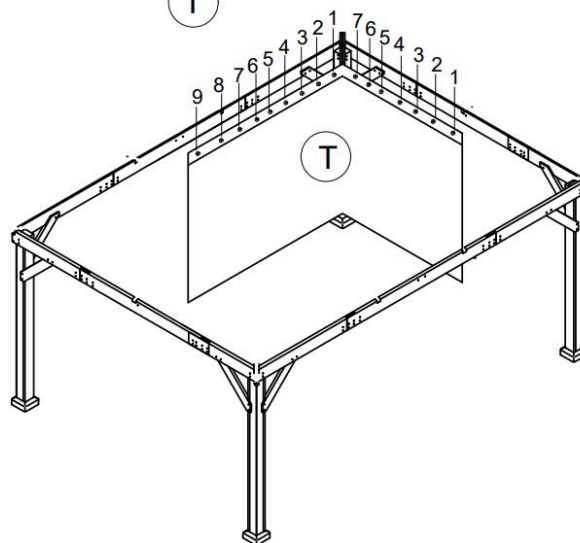
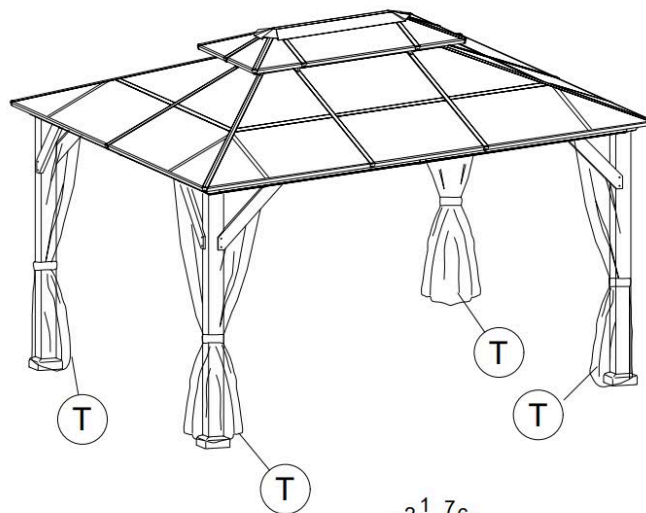
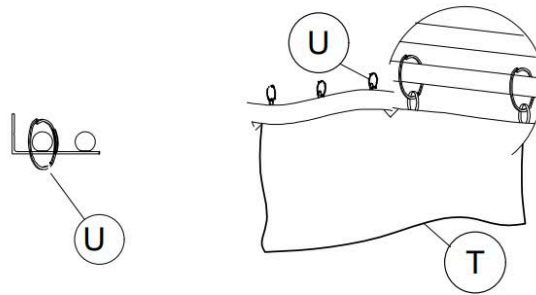


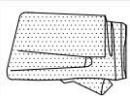
<17>

T 4x



U 64x





<18>

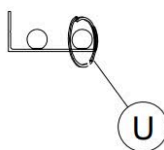
T1 4x



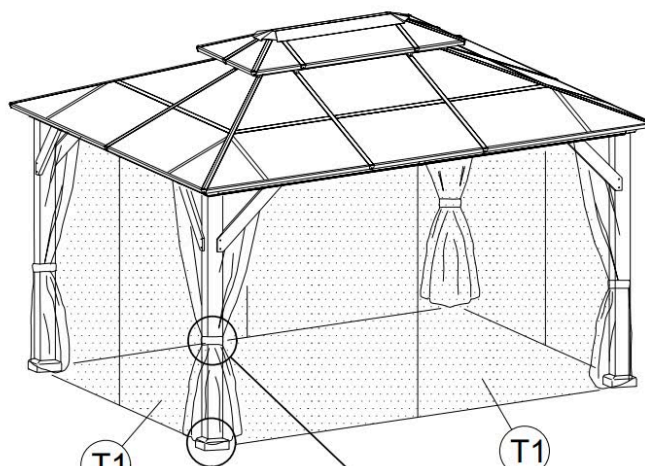
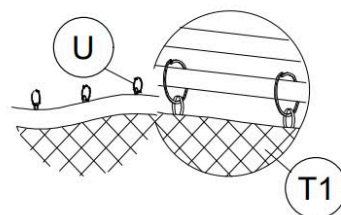
14 8x



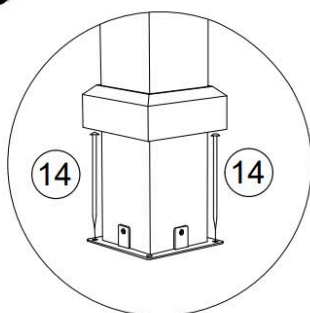
U 64x



3



1



2

