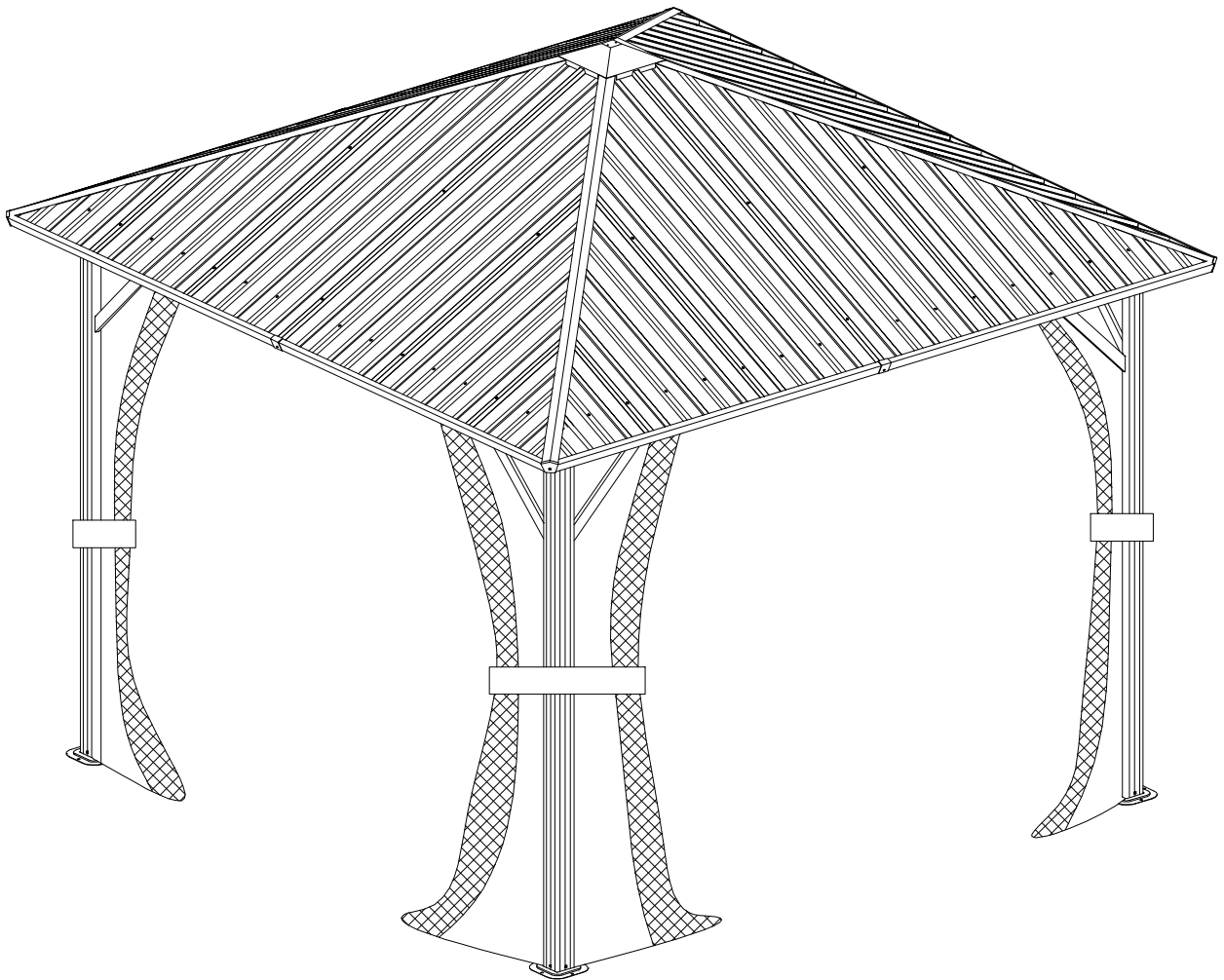


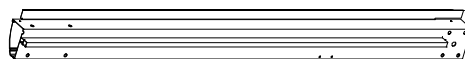
3x3M



FTPLCG-0254
FTPLCG-0255



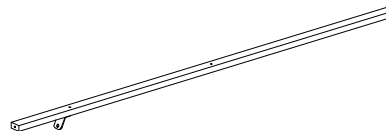
A 4x



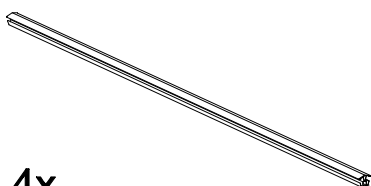
C 4x



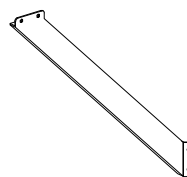
C1 4x



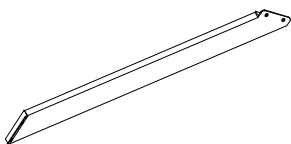
D 4x



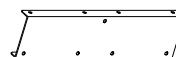
E 4x



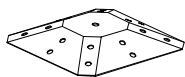
F 4x



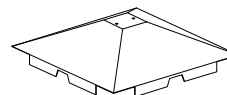
F1 4x



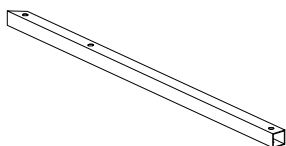
G 4x



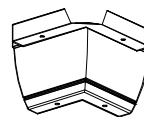
H 1x



H1 1x



I1 8x



L 4x



L1 4x



N 4x



N1 4x



N2 4x



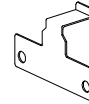
N3 72x (+4)



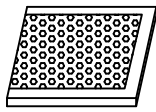
N4 4x



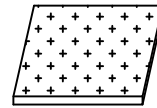
T 4x



Y1 4x



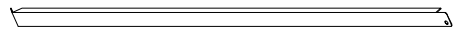
R1 4x



R2 4x



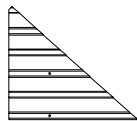
Y 112x (+6)



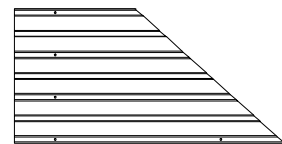
O 4x



O1 4x



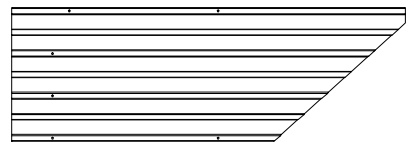
W 4x



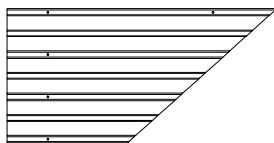
W1 4x



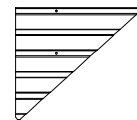
W2 4x



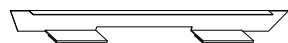
W3 4x



W4 4x



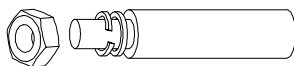
W5 4x



Q 56x (+2)



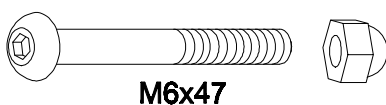
Q1 16x (+1)



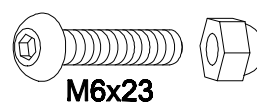
V2 12x



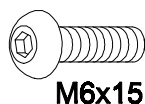
V4 12x



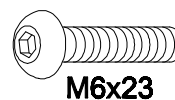
Z 8x (+2)



Z2 56x (+4)



U 100x (+5)



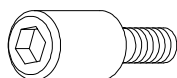
U1 8x (+2)



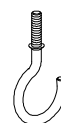
U2 4x (+2)



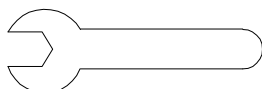
U3 56x (+4)



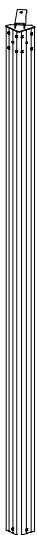
V 32x (+2)



V1 1x



<1>



A 4x

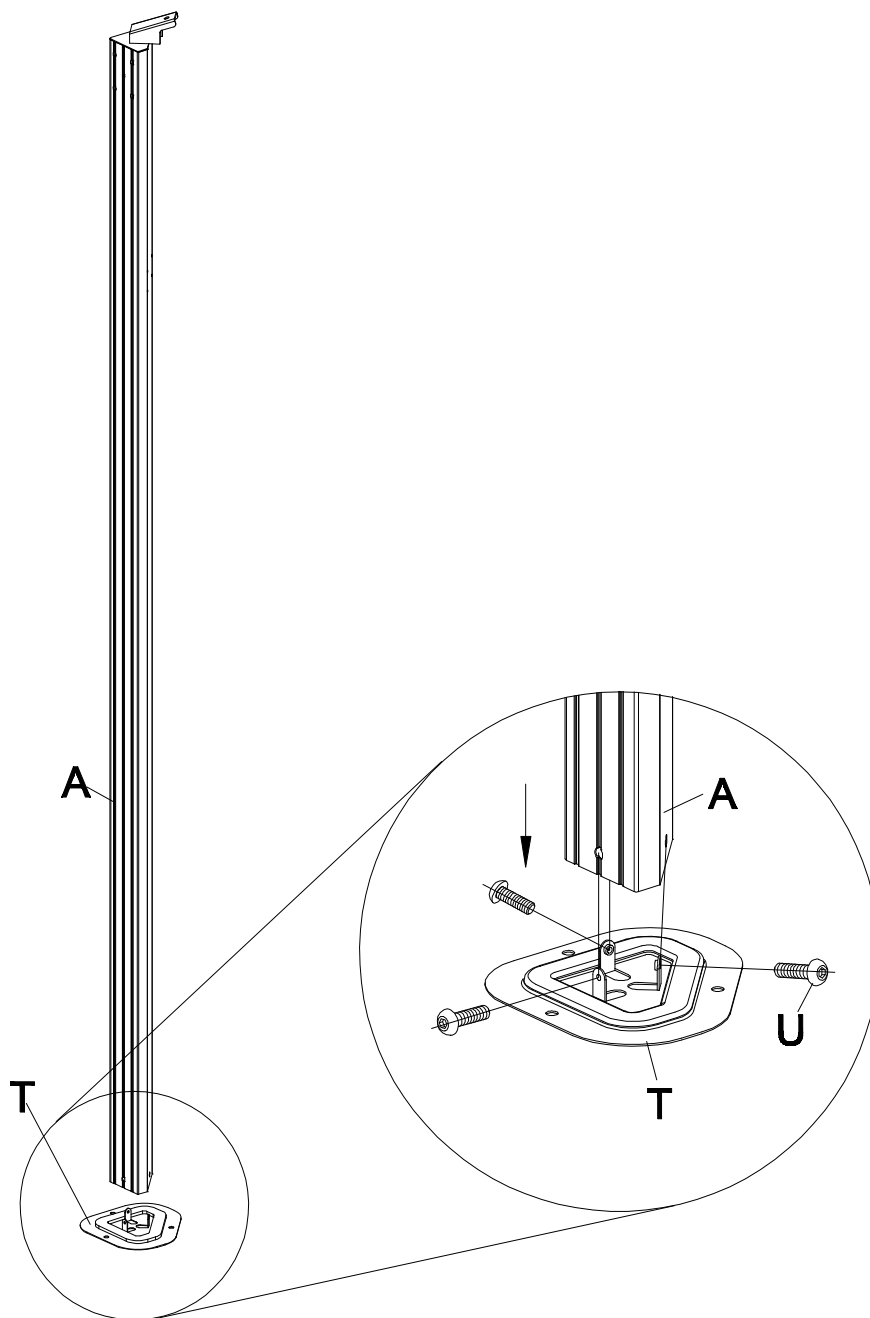


T 4x



M6x15

U 12x





(C) 4x



(C1) 4x



(G) 4x



(Y) 112x



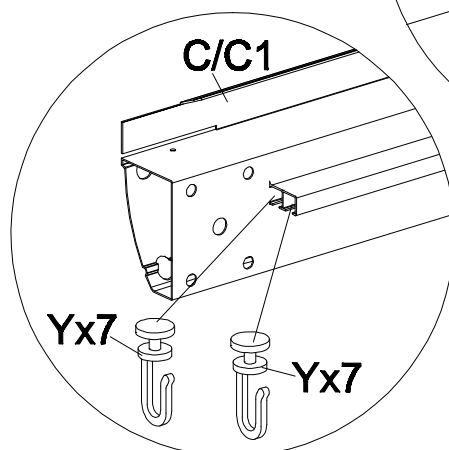
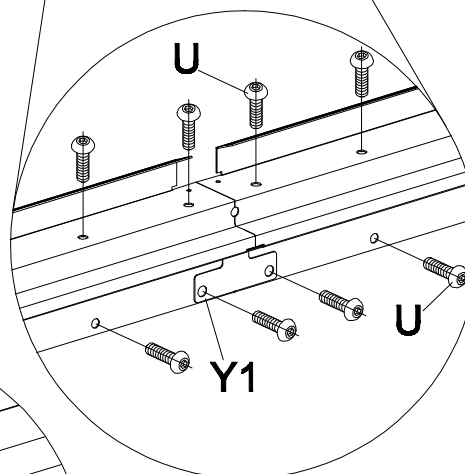
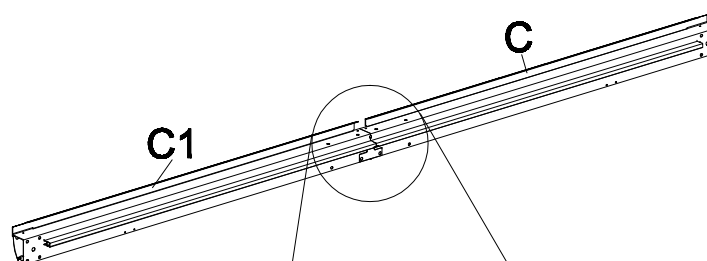
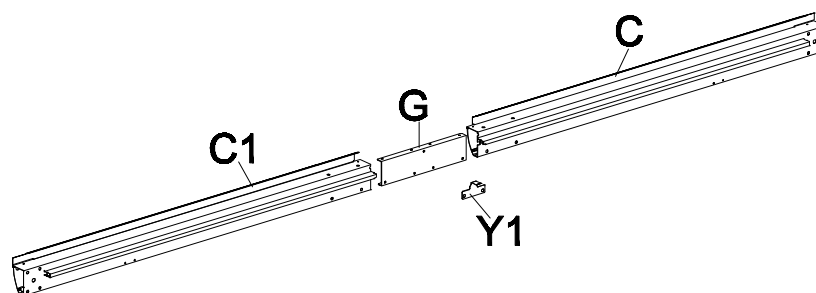
(Y1) 4x

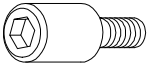


M6x15

(U) 32x

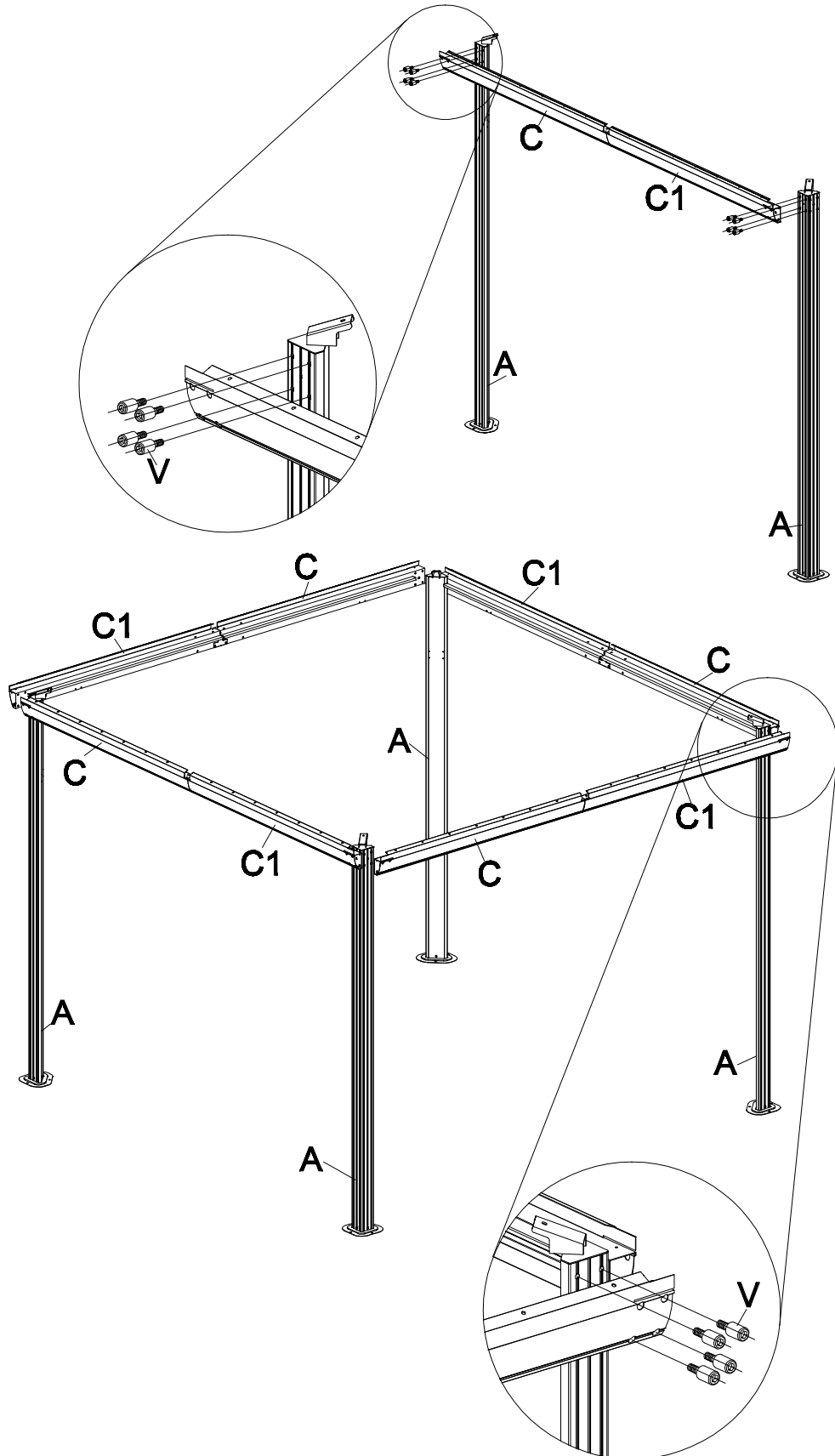
<2>





V 32x

<3>





L 4x



L1 4x



U2 4x

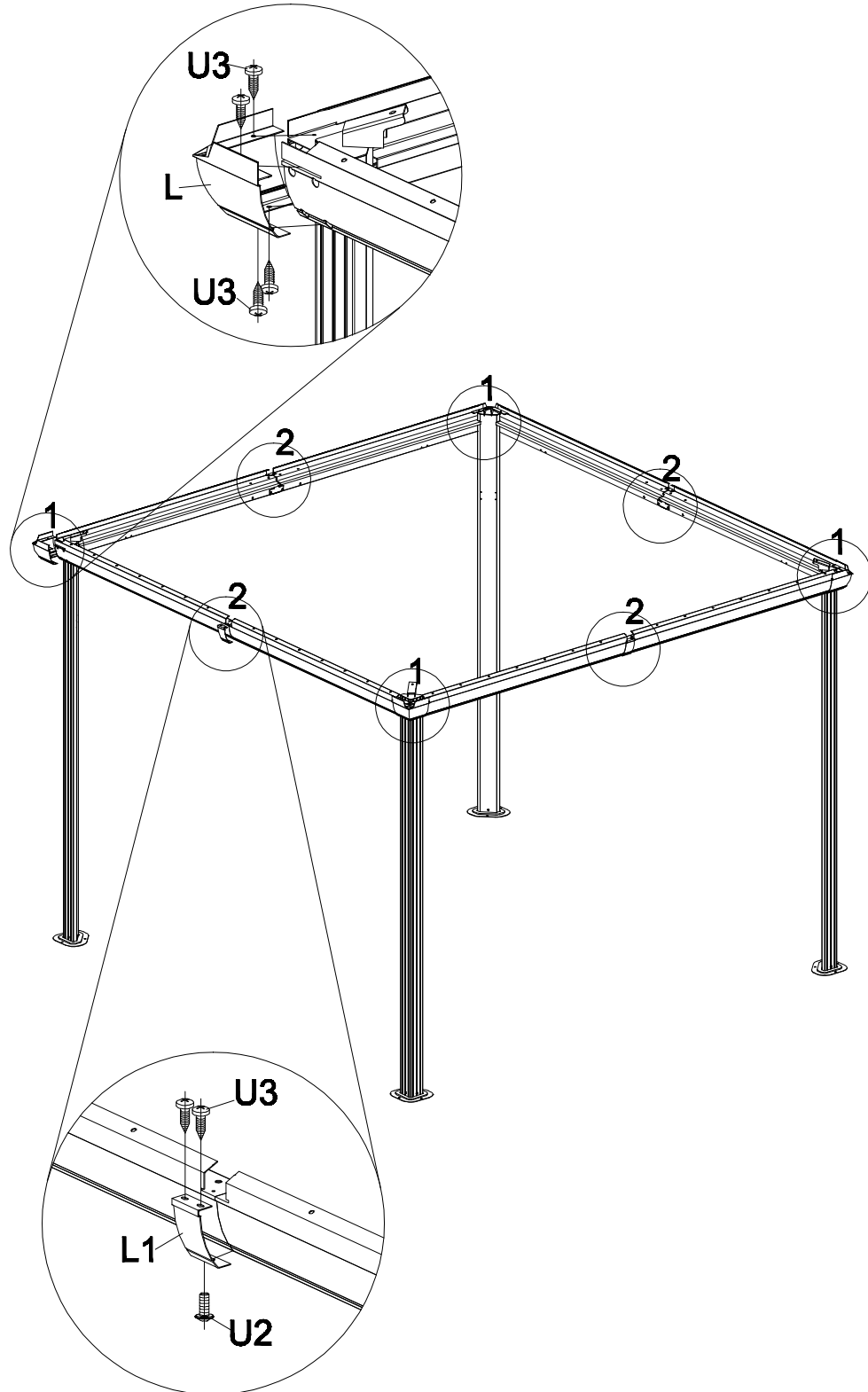
M5x15

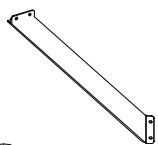


U3 24x

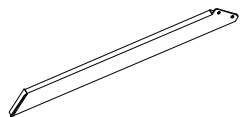
St4.8x12

<4>





F 4x

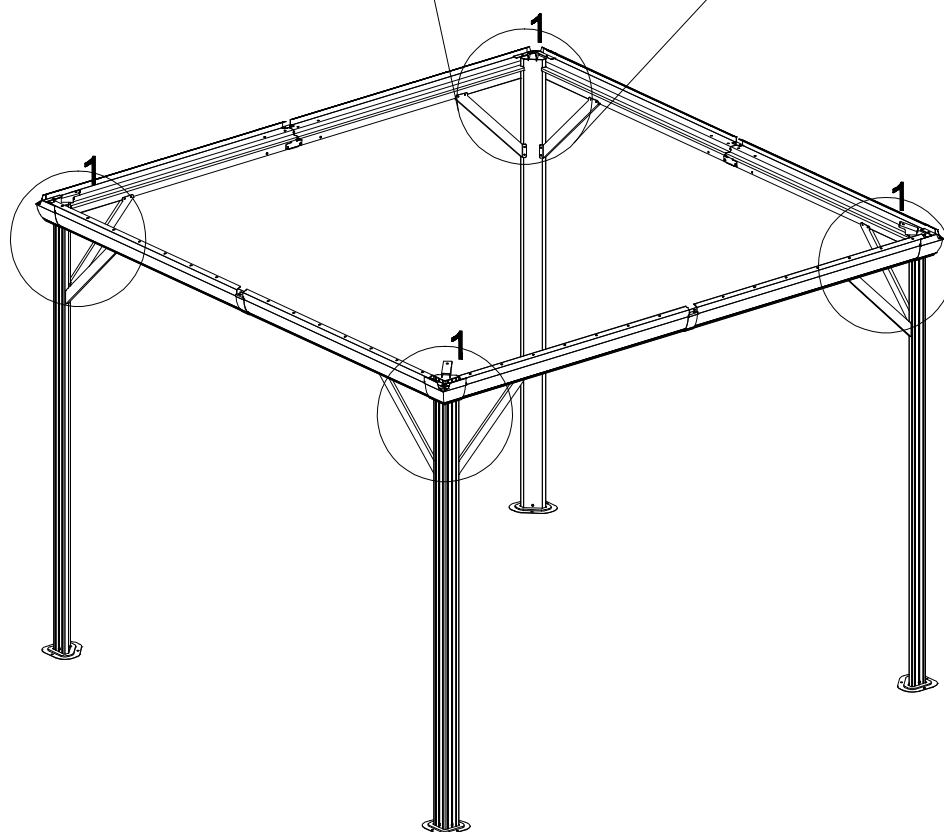
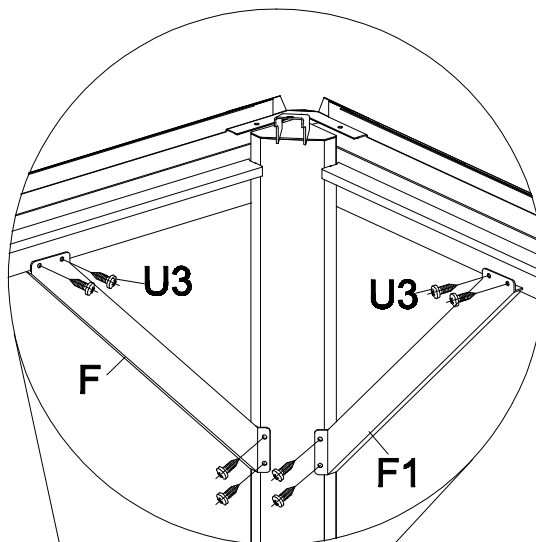


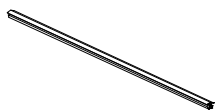
F1 4x



St4.8x12
U3 32x

<5>





E 4x



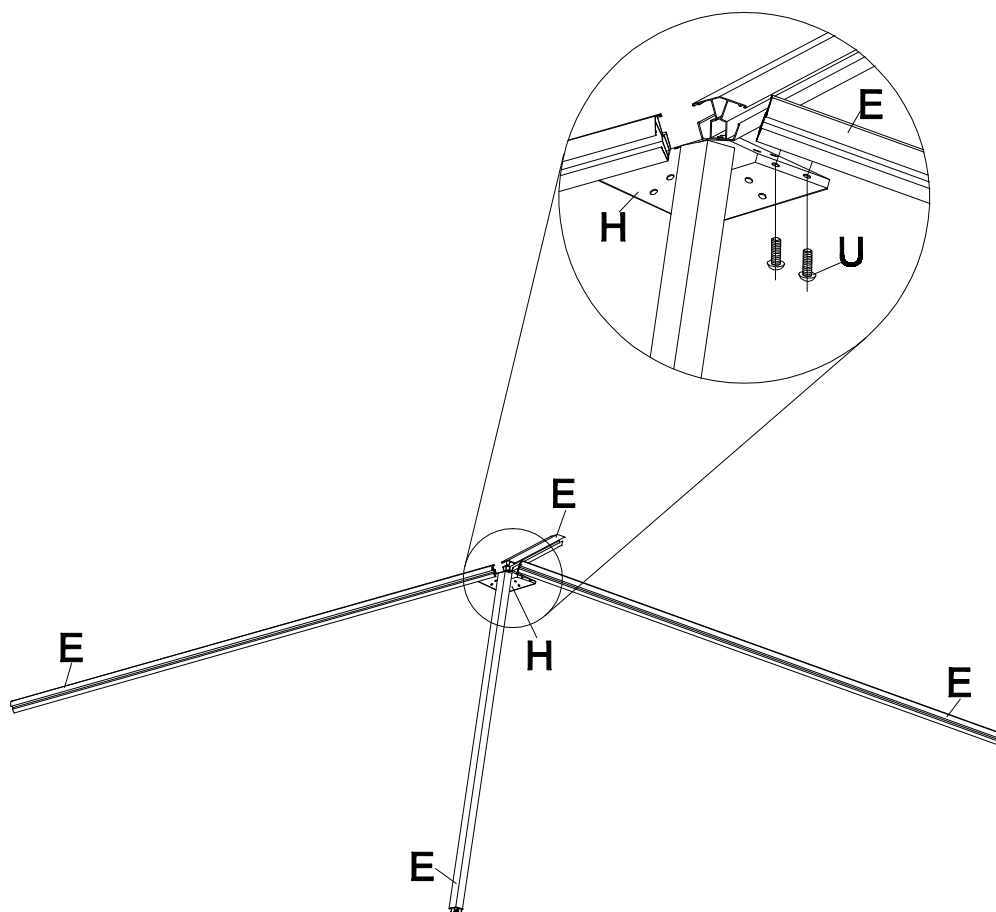
H 1x



M6x15

U 8x

<6>



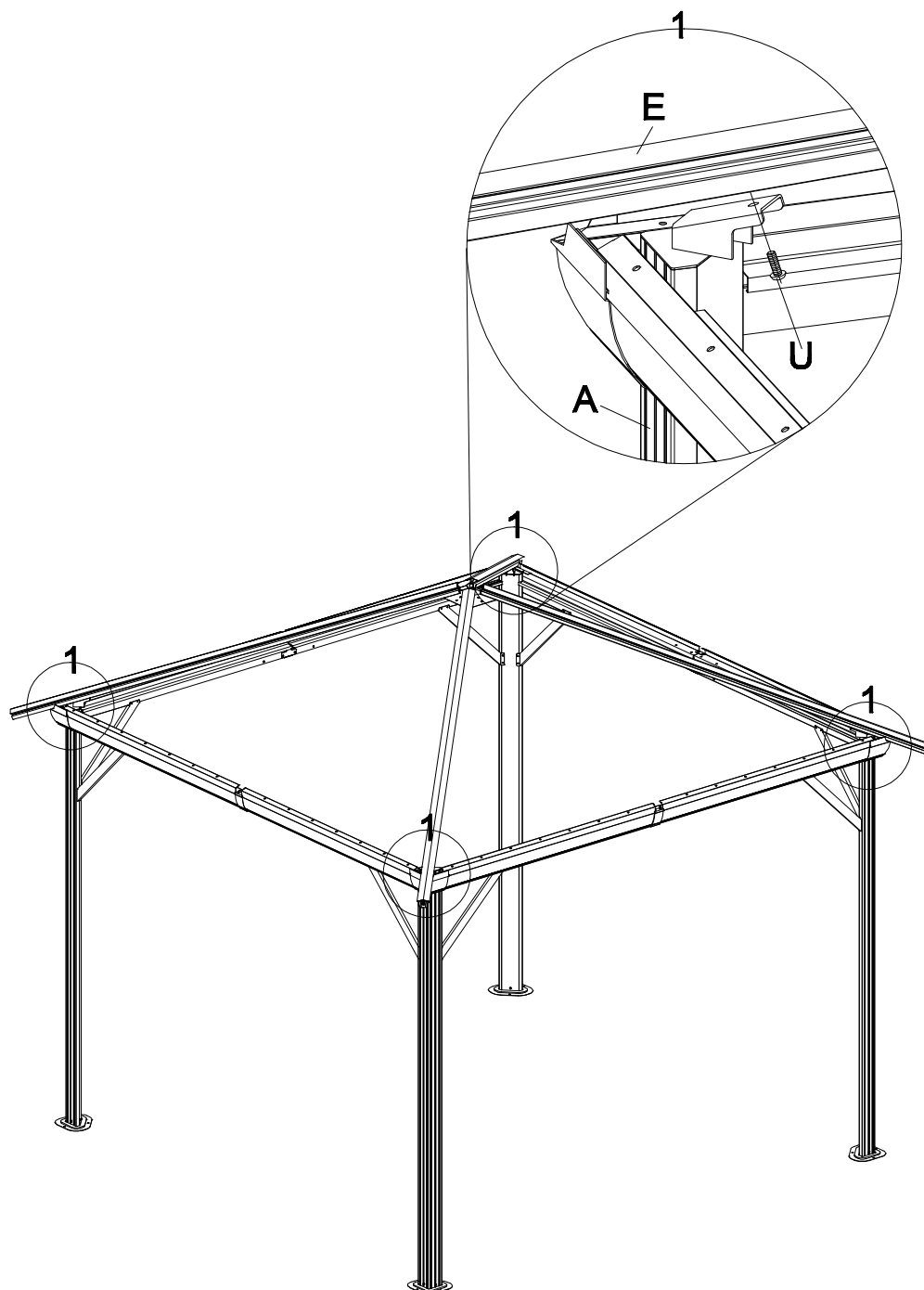


M6x15

U

4x

<7>





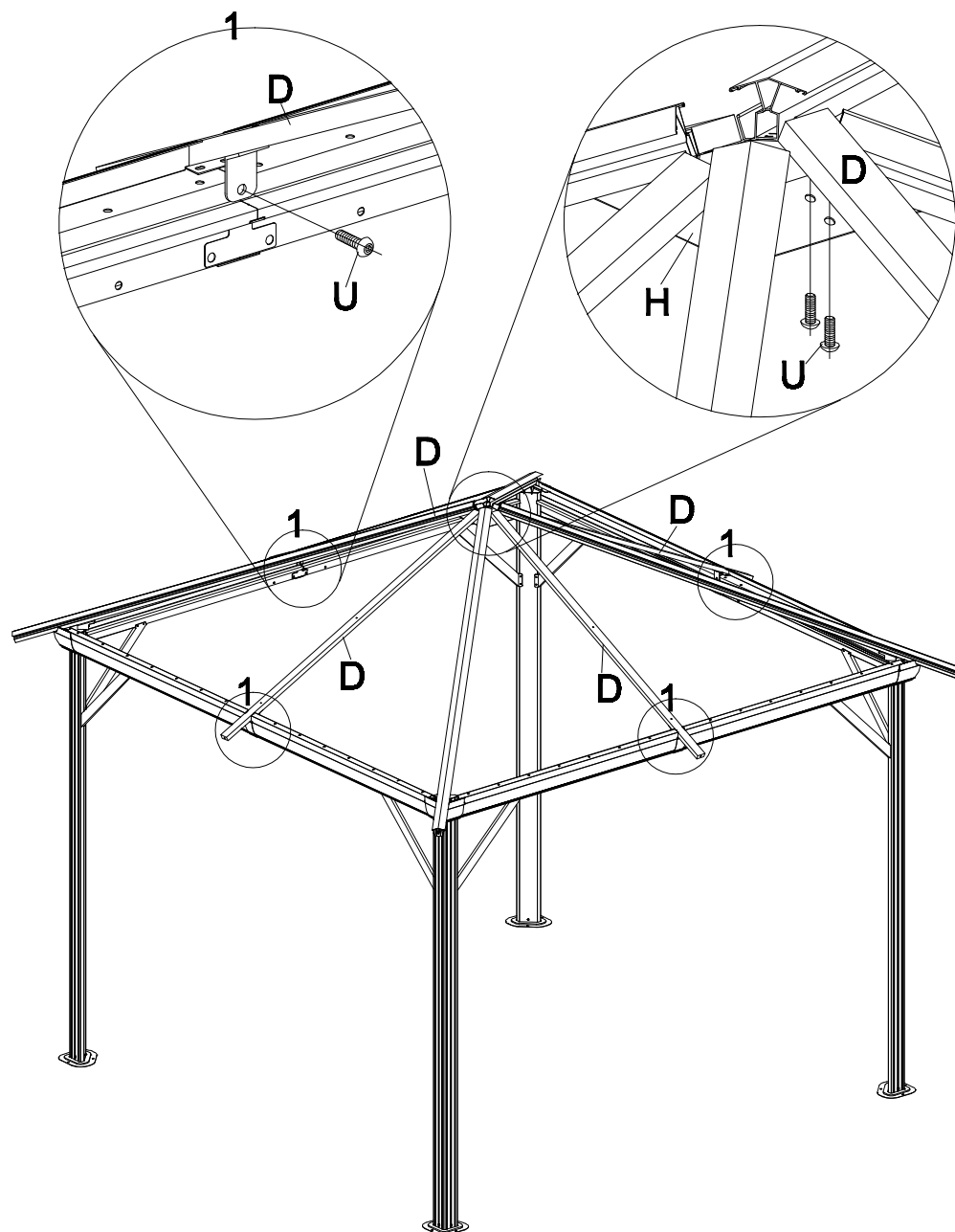
D 4x

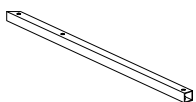


M6x15

U 12x

<8>





I1 8x



N 4x



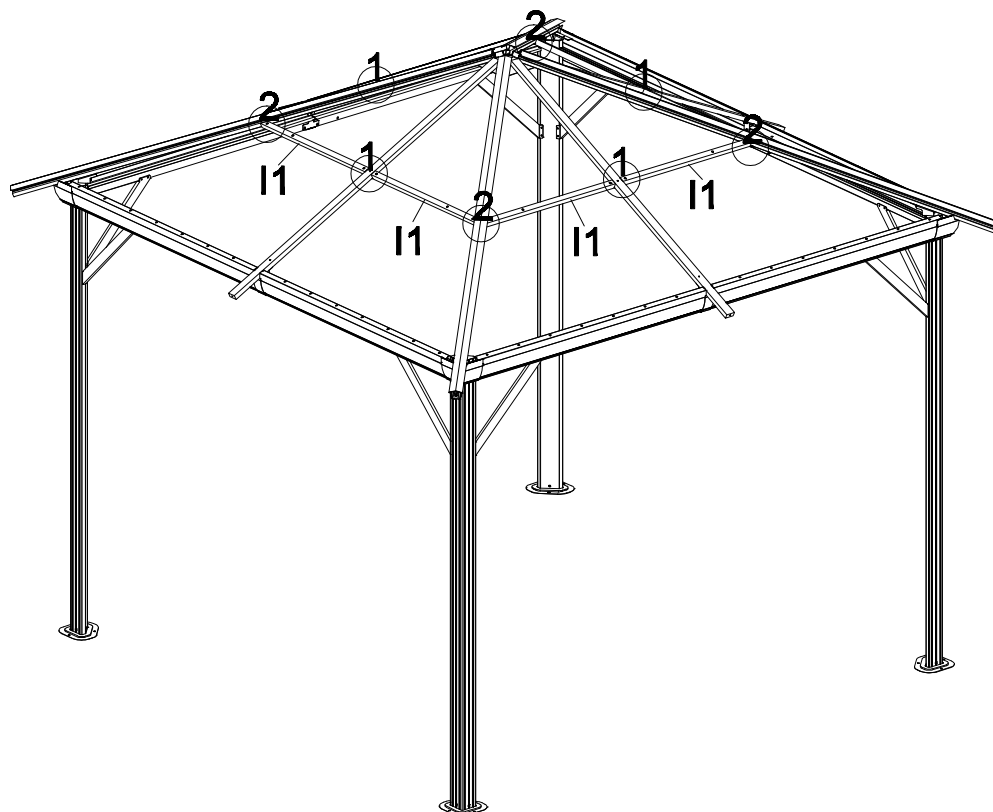
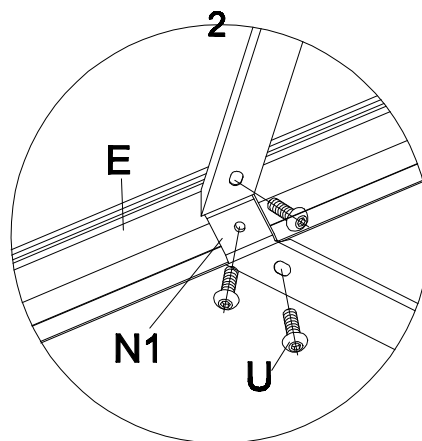
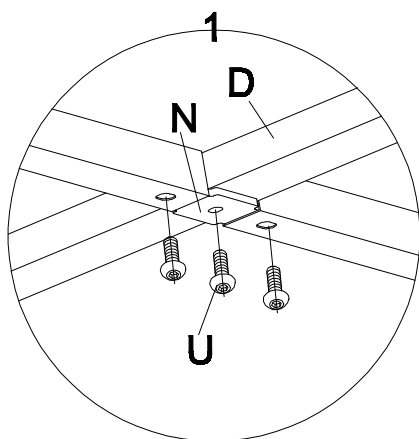
N1 4x

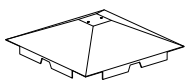


M6x15

U 24x

<9>



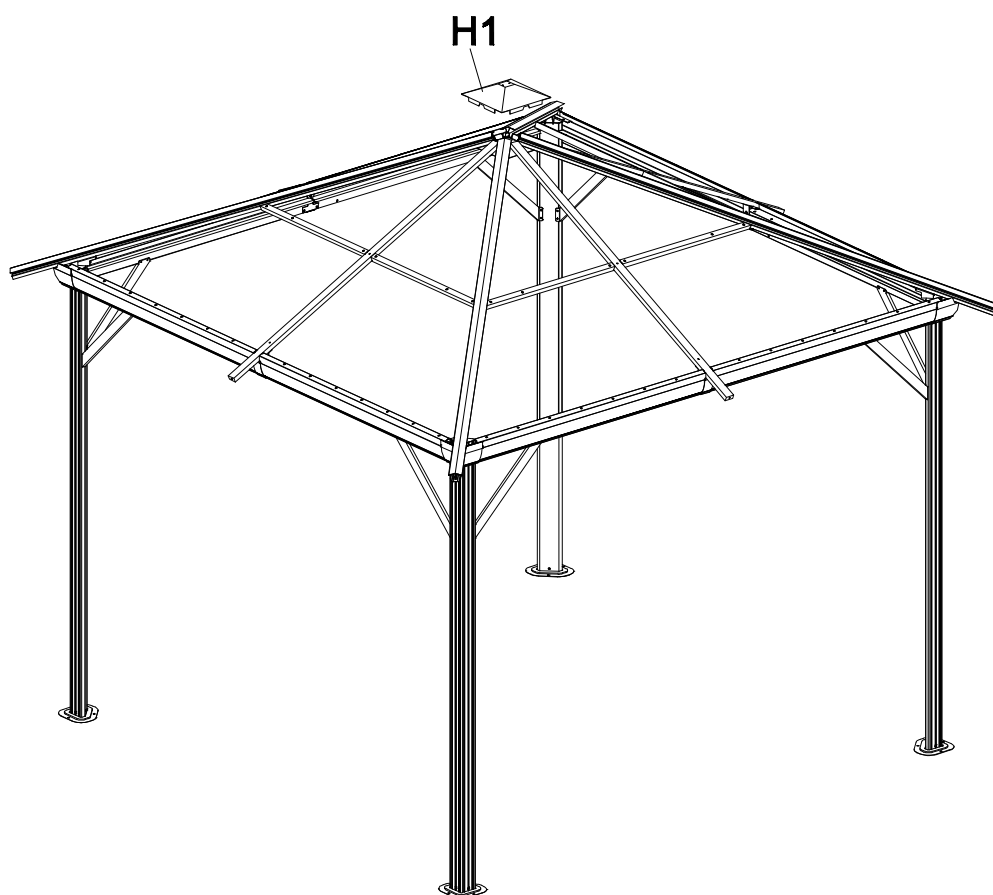
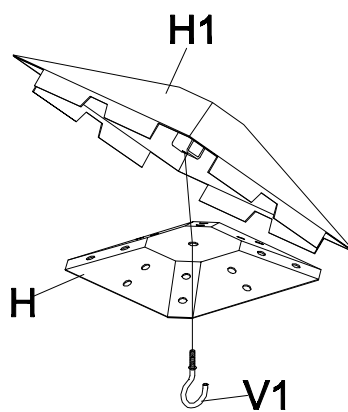


H1 1x



V1 1x

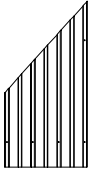
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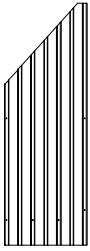
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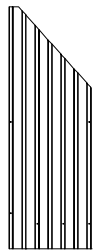
W 4x



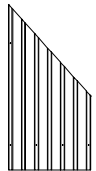
W1 4x



W2 4x



W3 4x



W4 4x



W5 4x

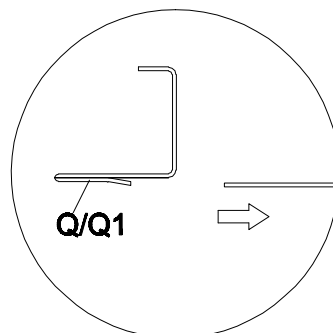
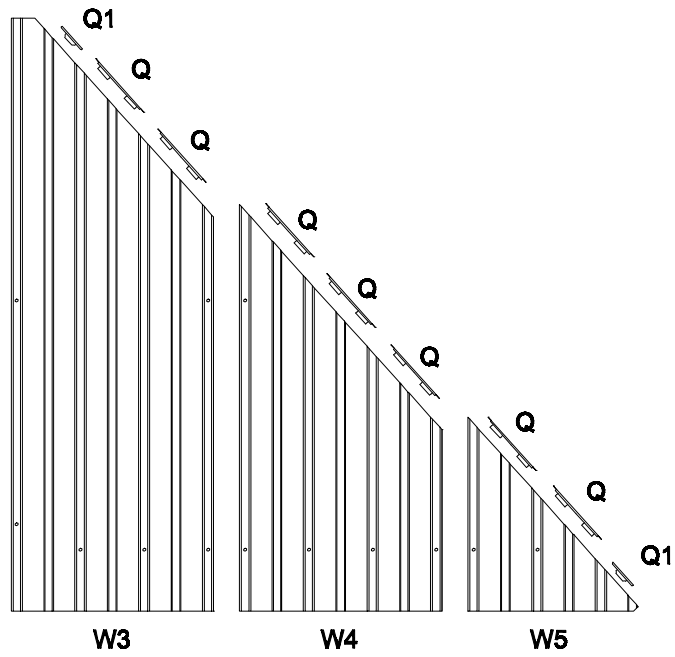
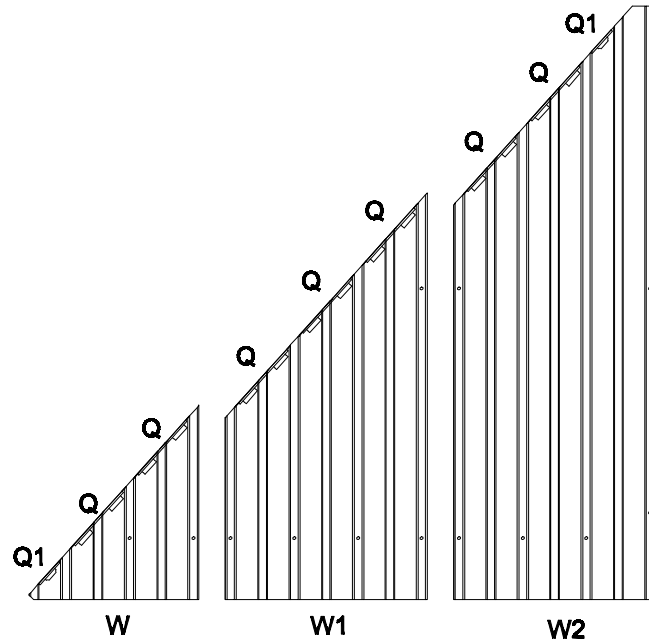


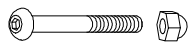
Q 56x



Q1 16x

14





M6x47

(Z) 8x



M6x23

(Z2) 56x



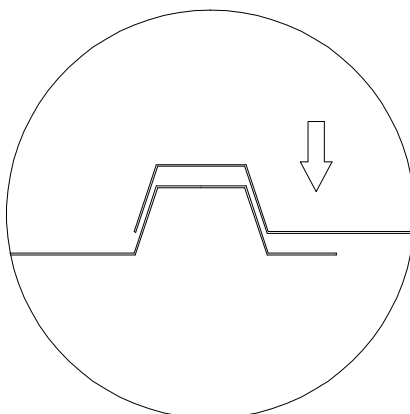
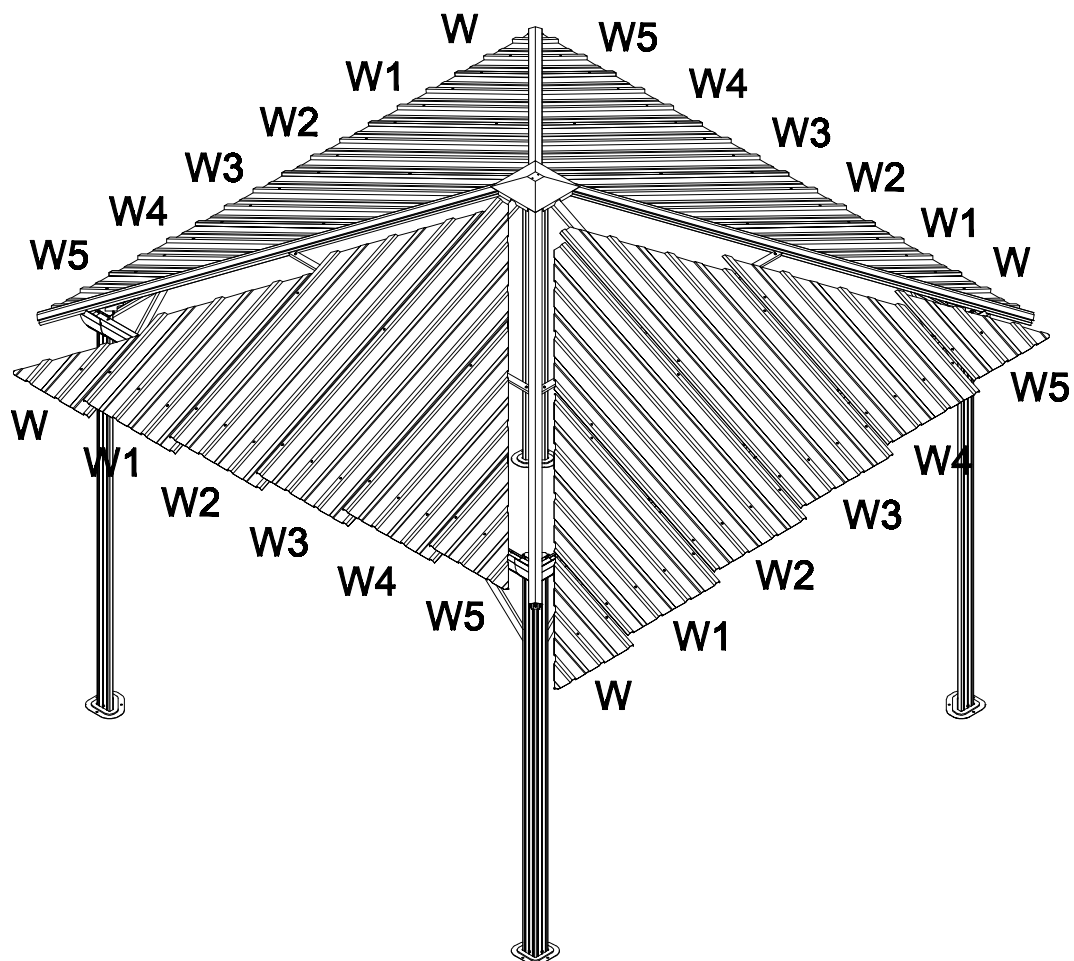
M6x23

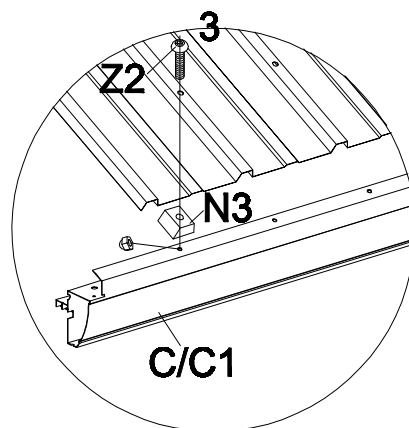
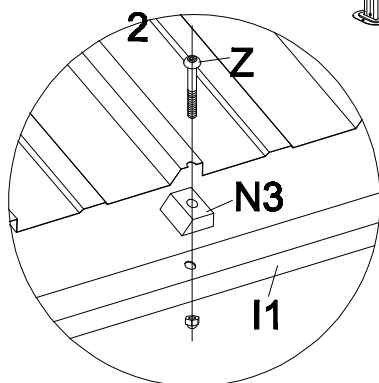
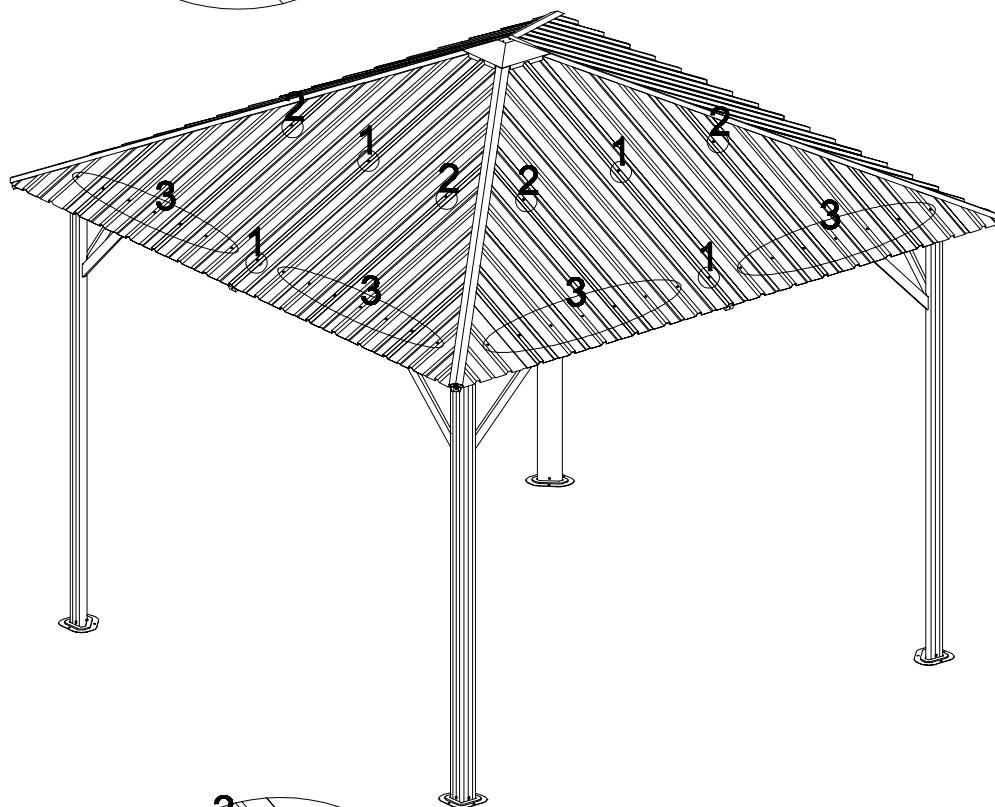
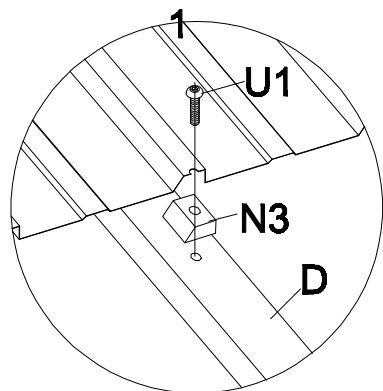
(U1) 8x

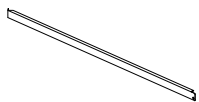


(N3) 72x

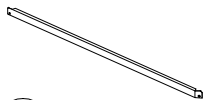
<12>







O 4x



O1 4x



N2 4x



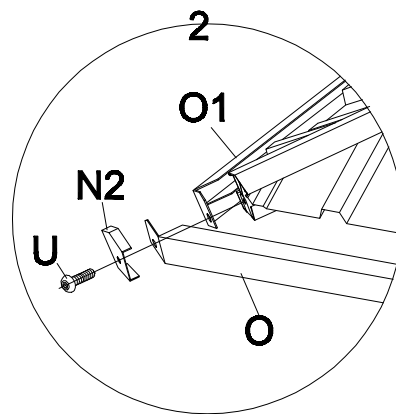
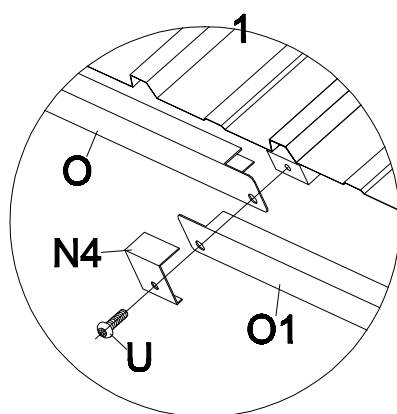
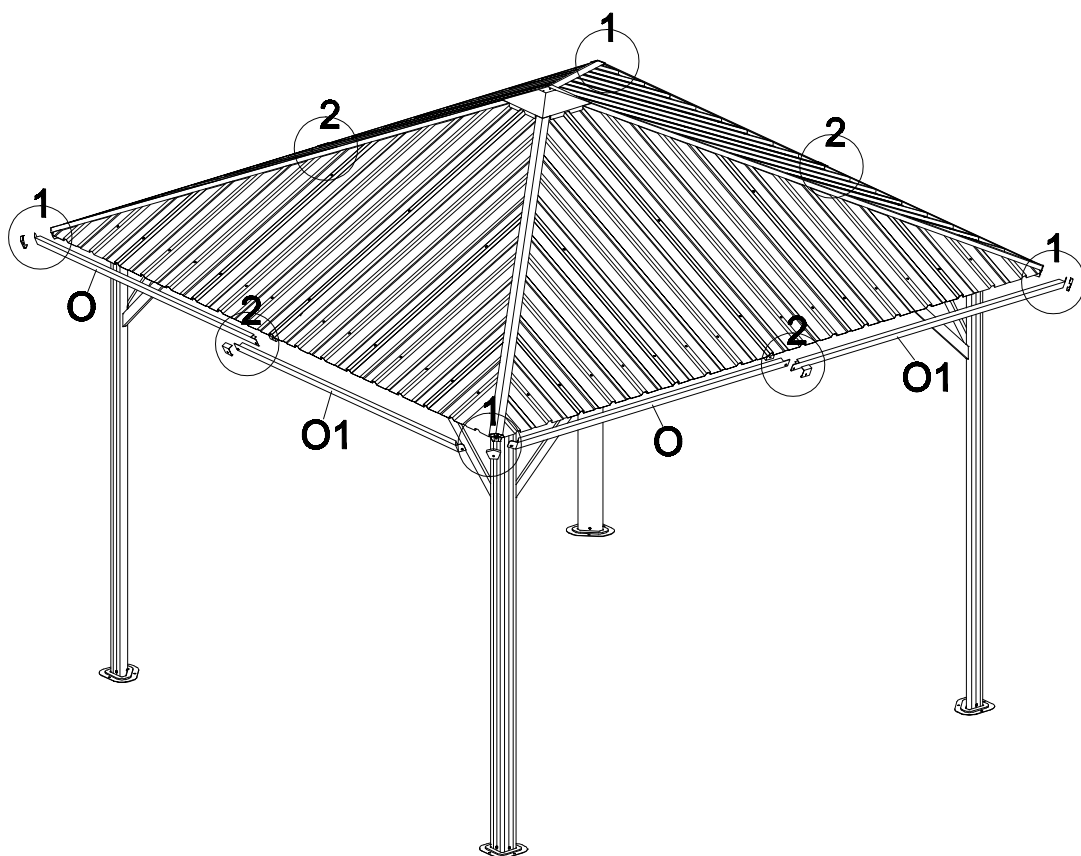
N4 4x

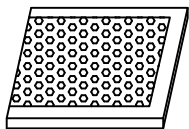


M6x15

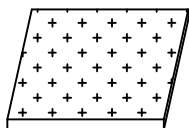
U 8x

<13>





R1 4x



R2 4x

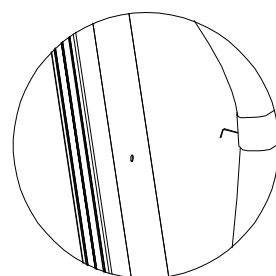
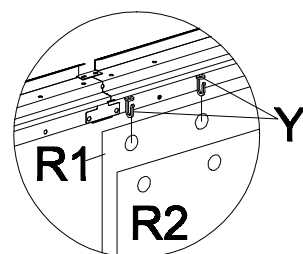
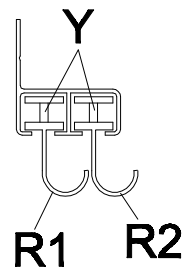
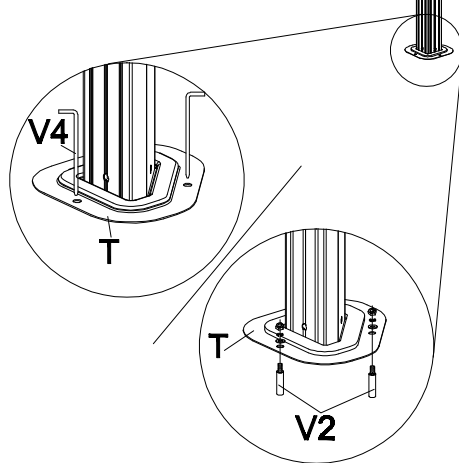
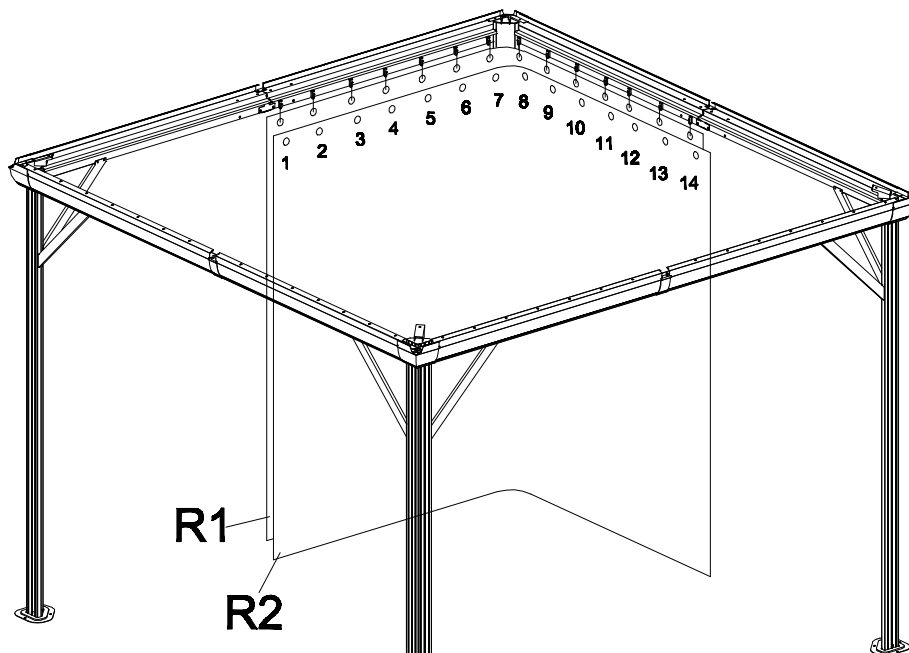


V2 12x

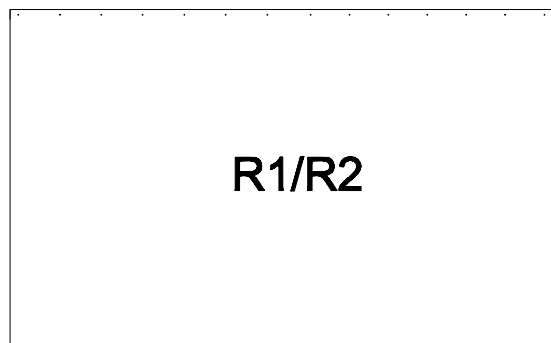


V4 12x

<14>



1 2 3 4 5 6 7 8 9 10 11 12 13 14



R1/R2