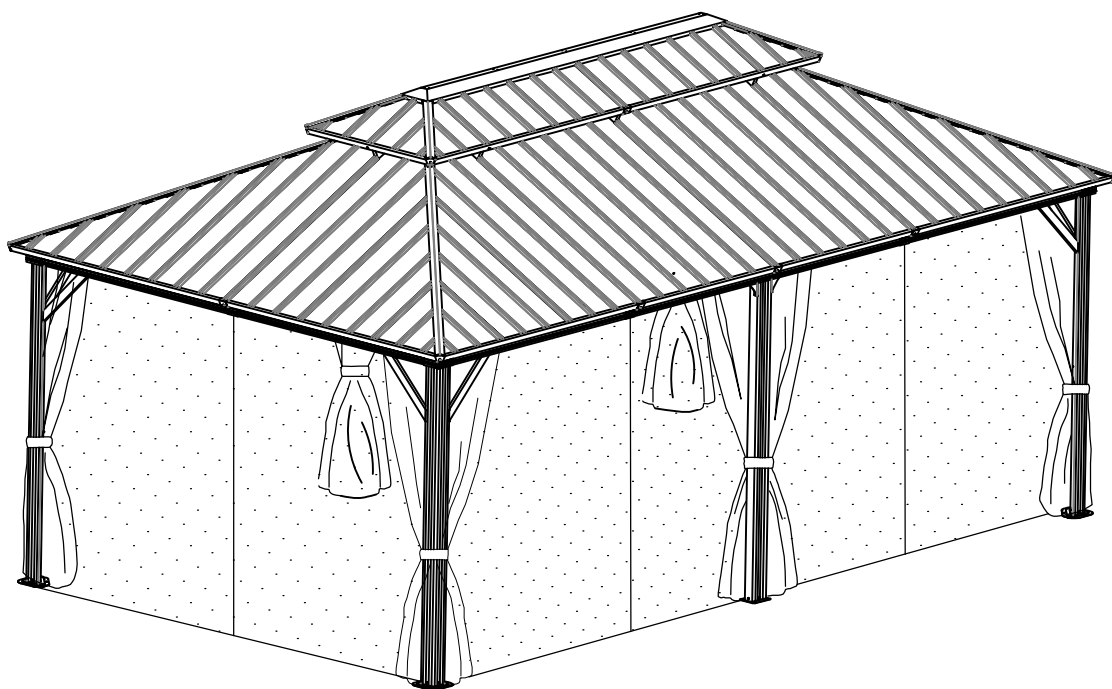


12 x 20FT

WQG-026-3





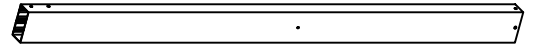
(A) 4x



(B1) 4x



(B2) 4x



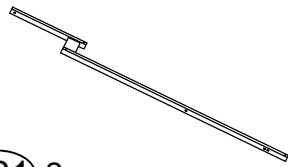
(A2) 2x



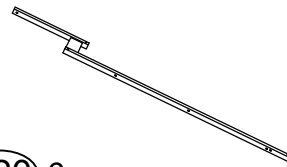
(B7) 2x



(D) 4x



(D21) 2x



(D20) 6x



(C1) 4x



(C2) 4x



(C4) 4x



(F1) 4x



(F2) 4x



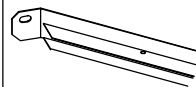
(F4) 4x



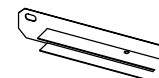
(F8) 3x



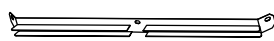
(G1) 2x



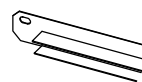
(G5) 2x



(G6) 2x



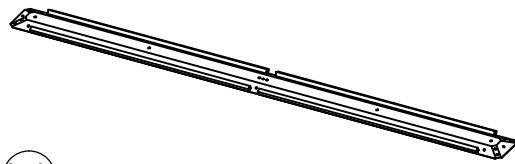
(I1) 2x



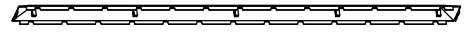
(I5) 2x



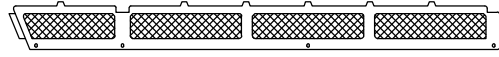
(I6) 2x



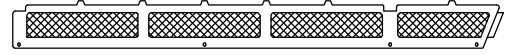
(L4) 1x



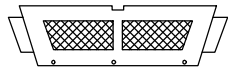
(M4) 1x



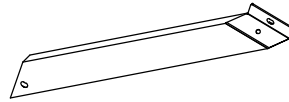
(V4a) 2X



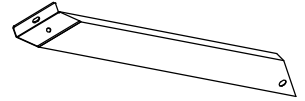
(V4b) 2x



(V1) 2x



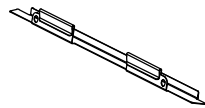
(H) 4x



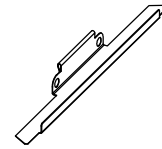
(H1) 4x



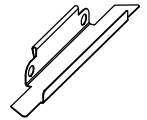
(E5) 4x



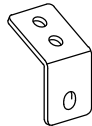
(Z) 64x



(Z1) 8x



(Z2) 8x



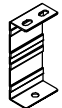
(Q1) 8x



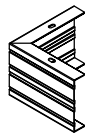
(N) 12x



(N1) 10x



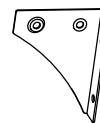
(K1) 6x



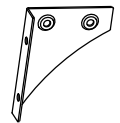
(K) 4x



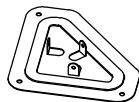
(J1) 2x



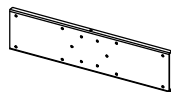
(W1) 2x



(W2) 2x



(J) 4x



(P) 6x



(V) 6x



(Y) 96x



(U) 152x



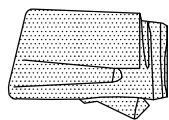
(Q3) 8x



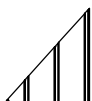
(Q4) 8x



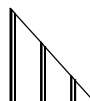
(T) 4x + 2x



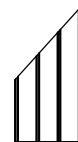
(T1) $4x + 2x$



(X1) $4x$



(X2) $4x$



(X3) $4x$



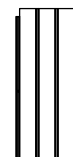
(X4) $4x$



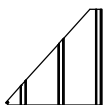
(X5) $4x$



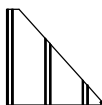
(X6) $4x$



(X7) $4x$



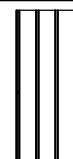
(S1) $4x$



(S2) $4x$



(S3) $8x$



(X8) $4x$



M6x15

(1) 245x



M6x23

(2) 84x



M6x25

(3) 16x



ST 4.8x12

(4) 8x



(5) 3x



M6x45

(7) 12x



(8) 16x

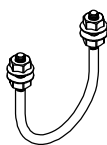


M6x10

(9) 12x



(10) 20x

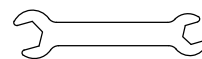


(11) 1x



(12) 2x

4mm



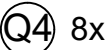
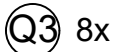
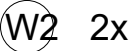
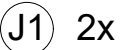
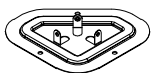
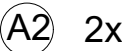
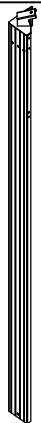
(14) 1x



M5x15

(15) 32x

<1>



5



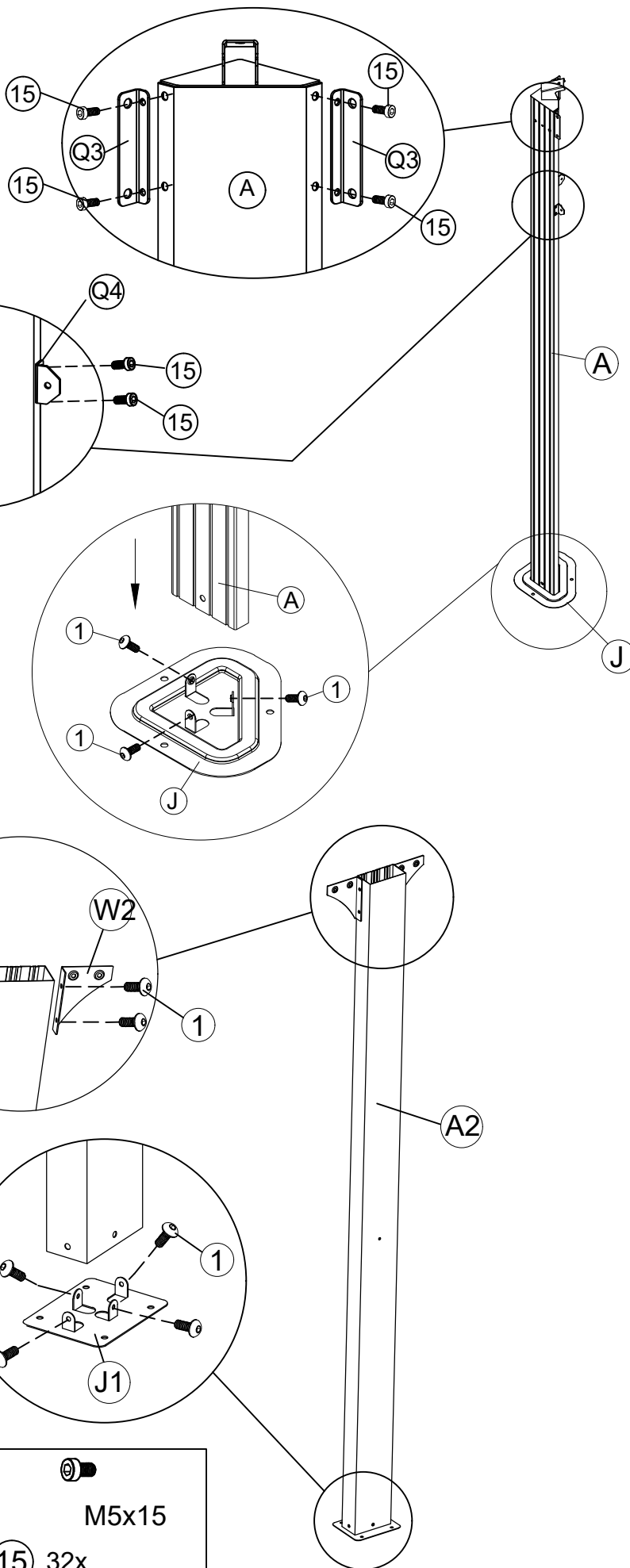
M6x15

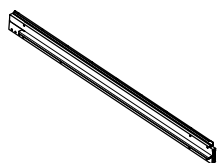
① $28x$



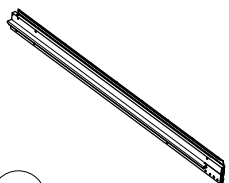
M5x15

⑮ 32x

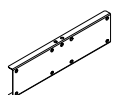




(B1) 2x



(B2) 2x



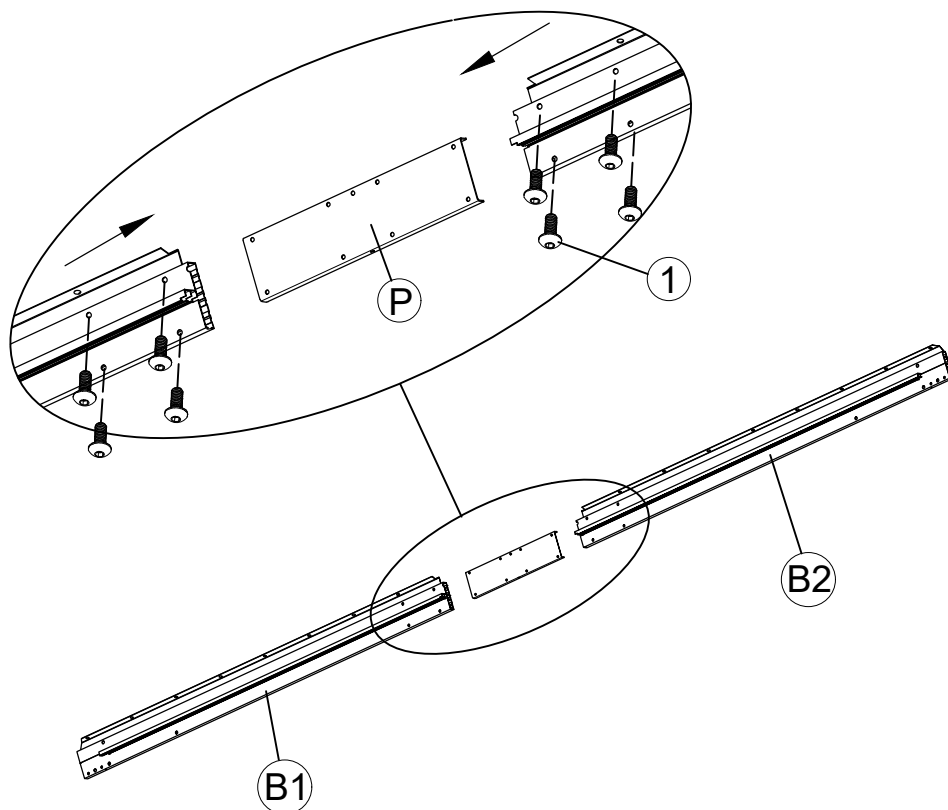
(P) 2x



M6x15

(1) 16x

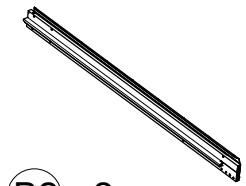
<2>



<3>



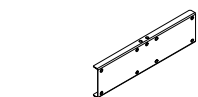
B1 2x



B2 2x



B7 2x

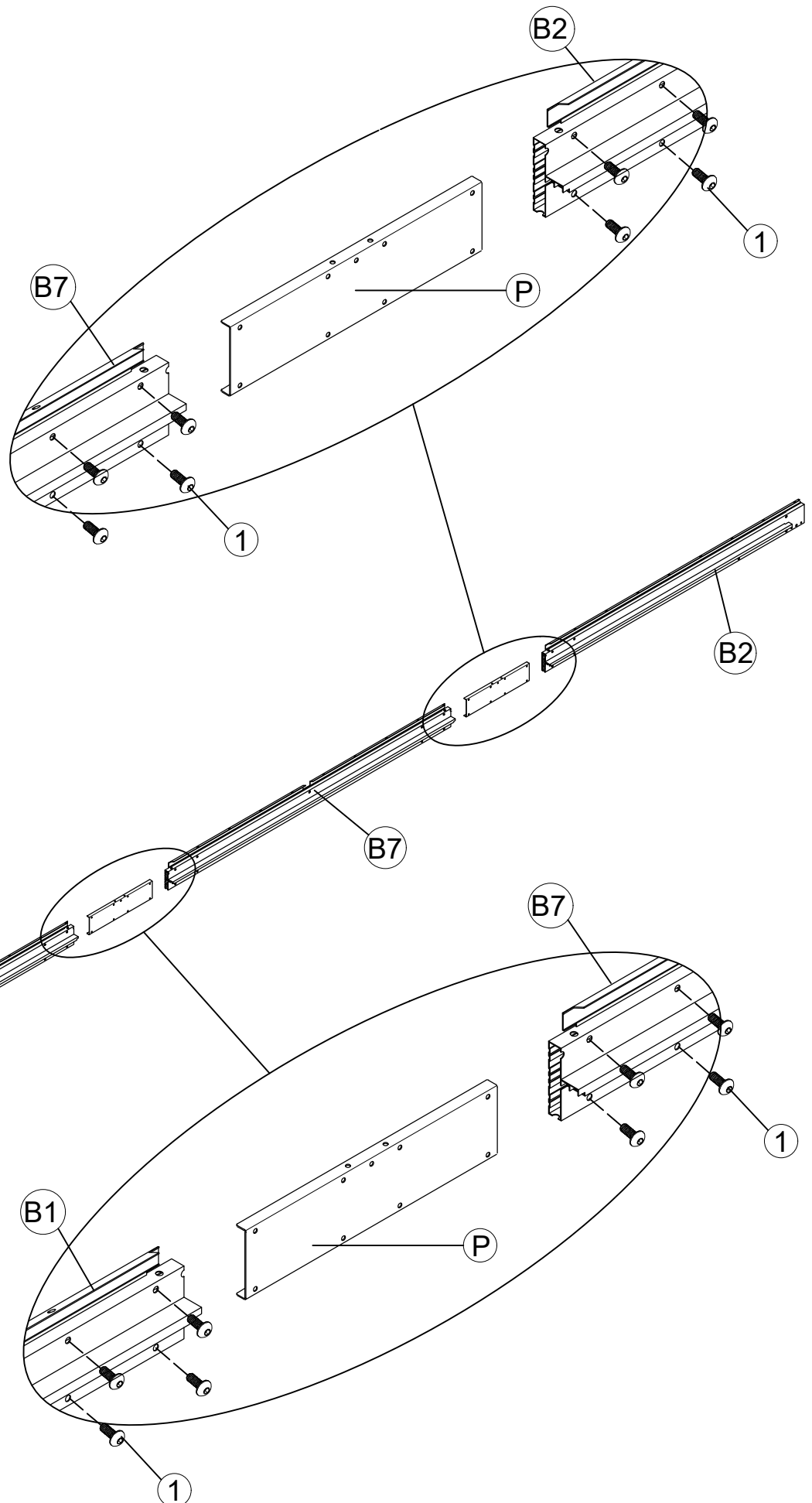


P 4x



M6x15

1 32x



<4>

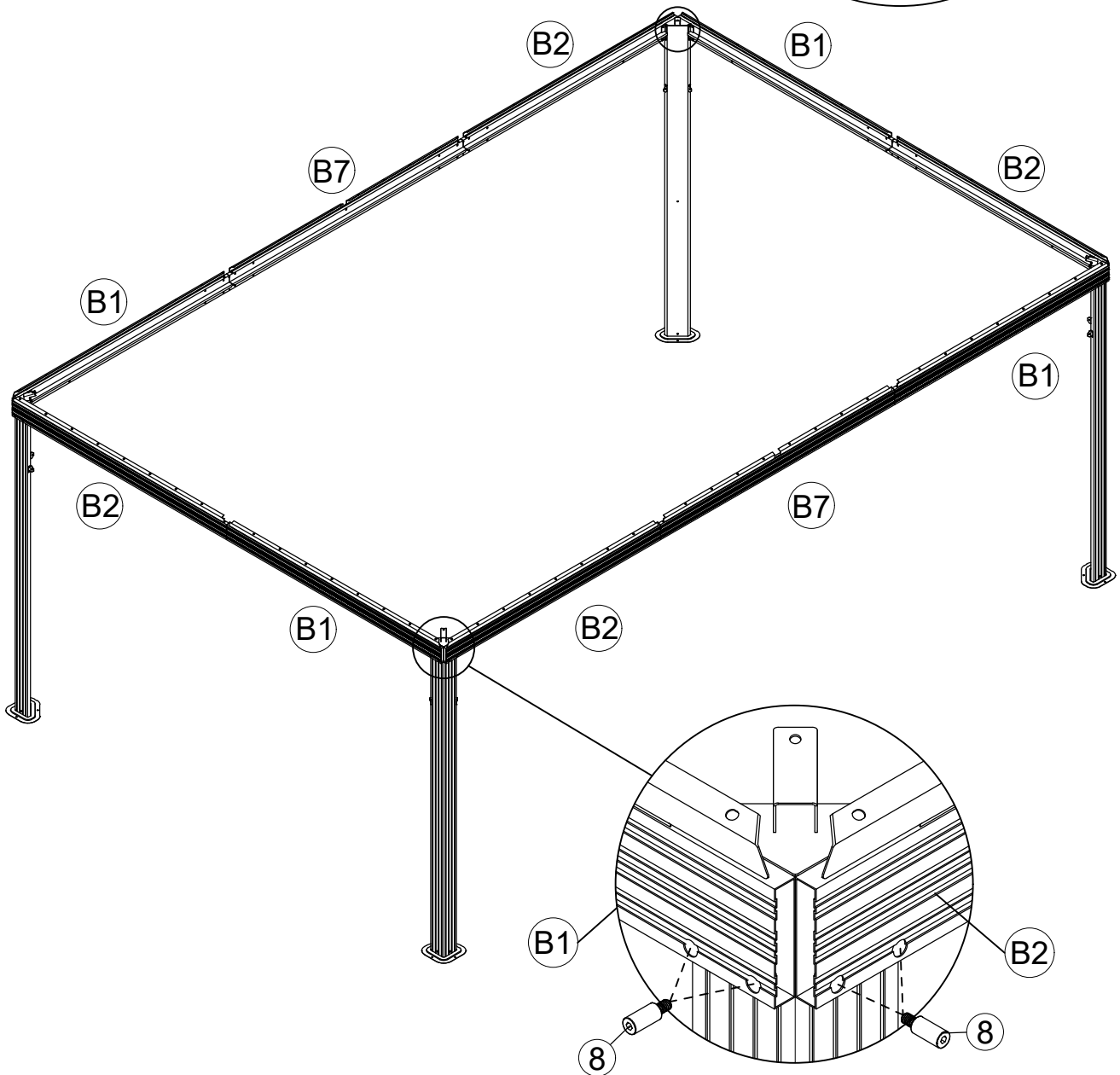
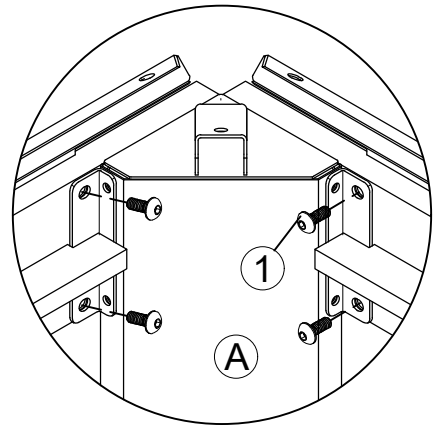


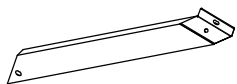
⑧ 16x



M6x15

① 16x





(H) 4x



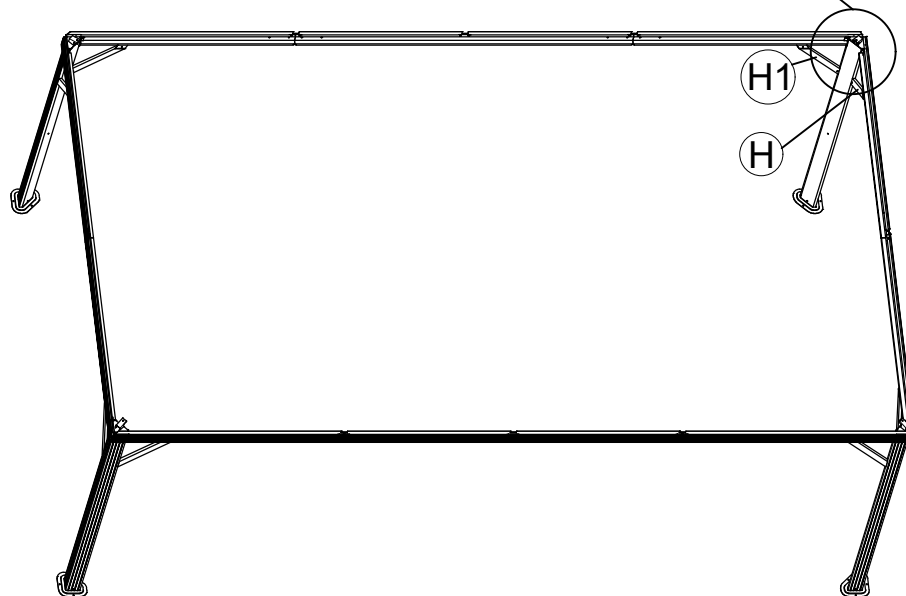
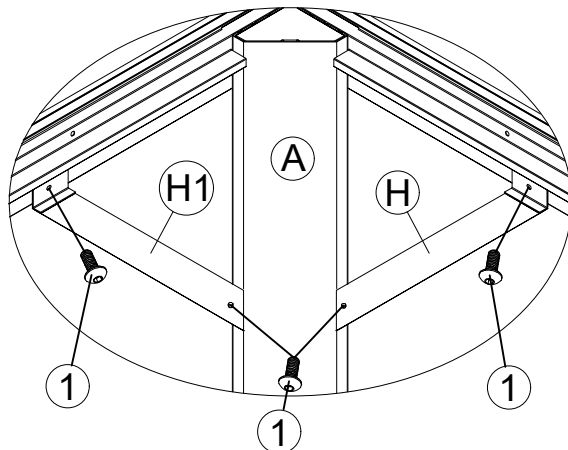
(H1) 4x



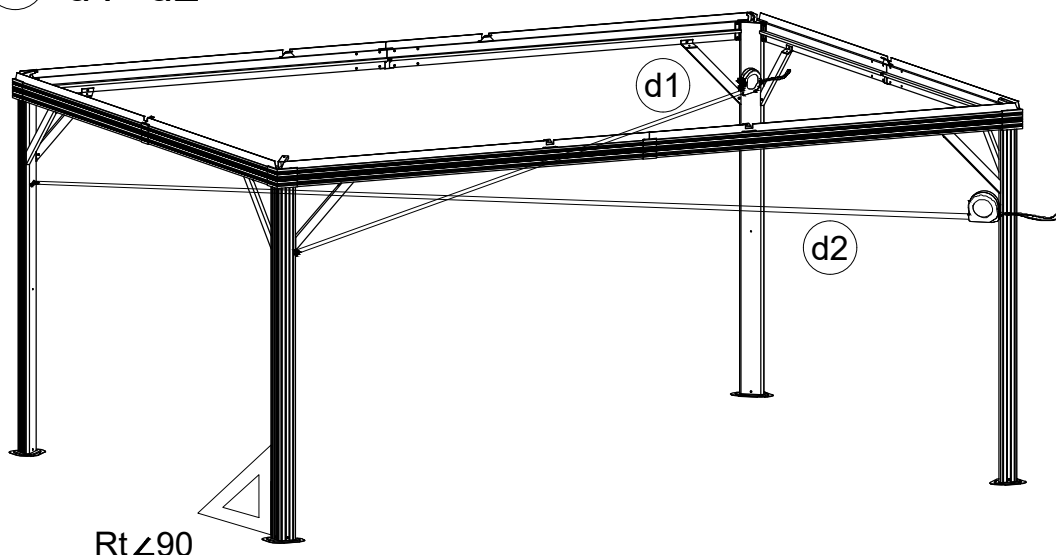
M6x15

(1) 16x

<5>



i d1=d2

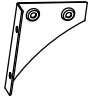


Tips: Please measure to make sure the length of d1 is equal to d2 before moving to next step to ensure a square frame and best results. Keep the beam at right angles to the post, the post at right angles to the ground, and keep the beam horizontal.

<6>



W1 2x



W2 2x

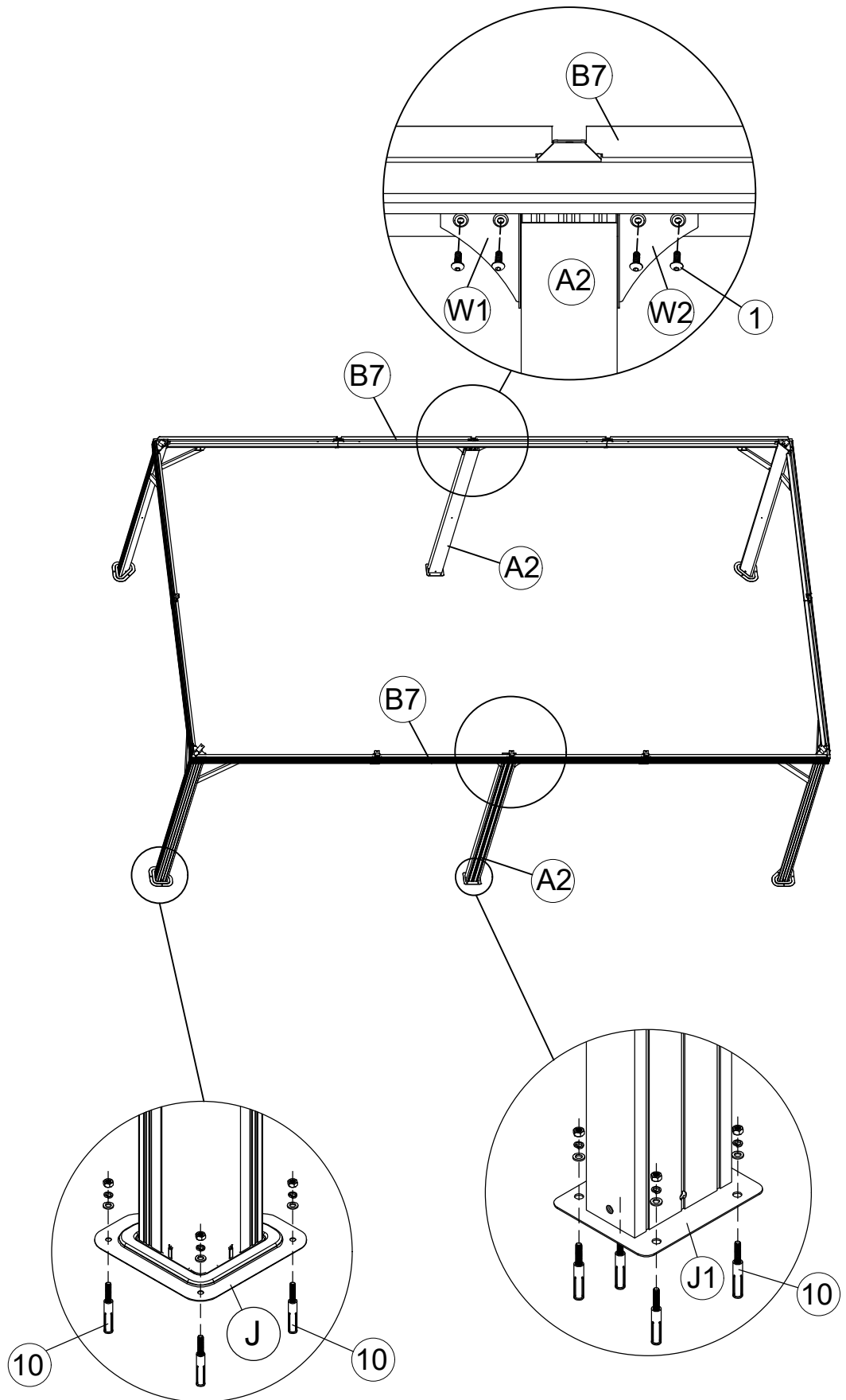


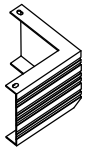
M6x15

1 8x

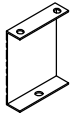


10 20x





(K) 4x



(K1) 6x



(U) 152x



(V) 6x



M6x15

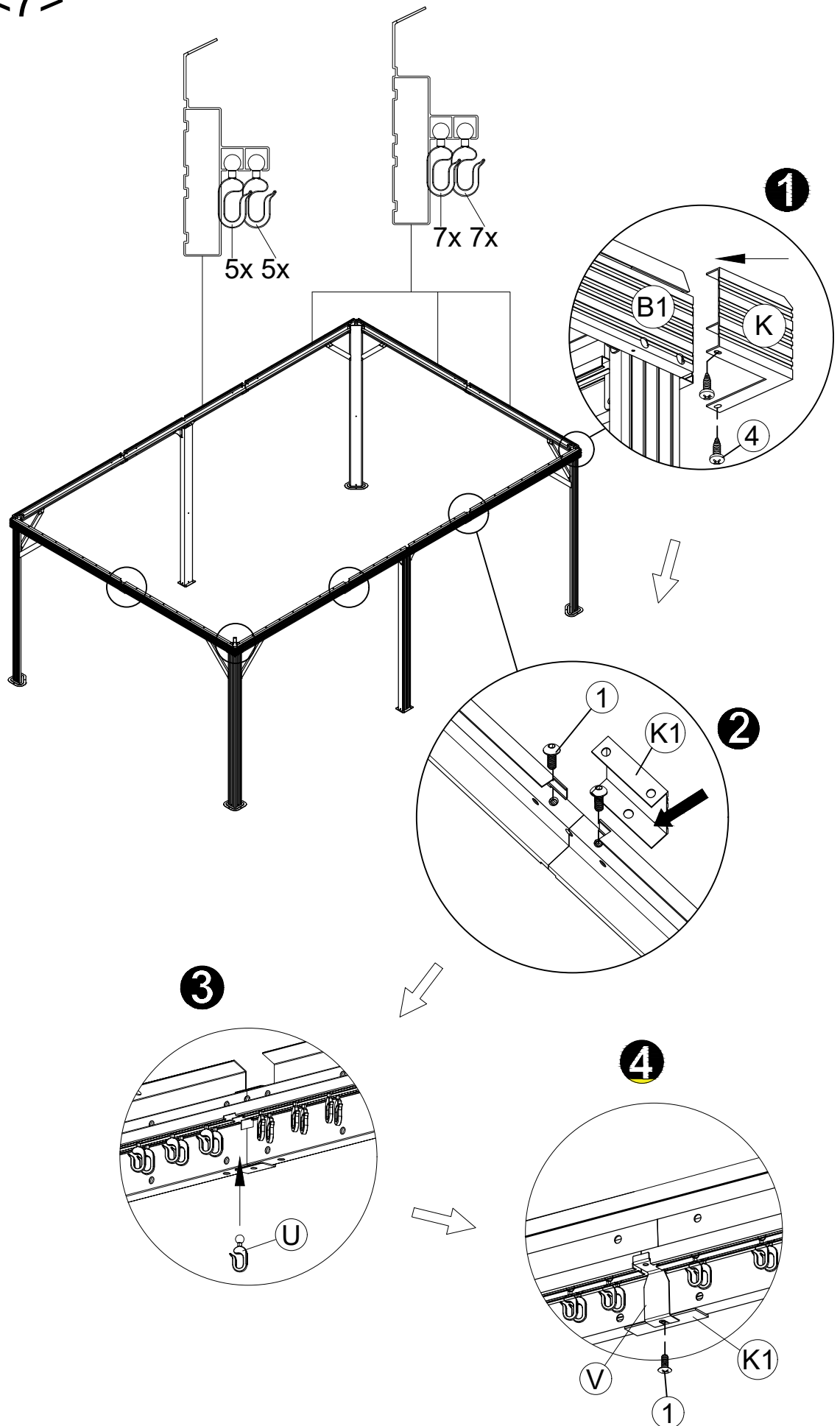
(1) 18x

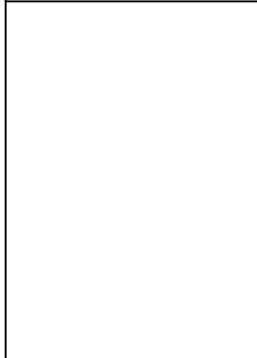
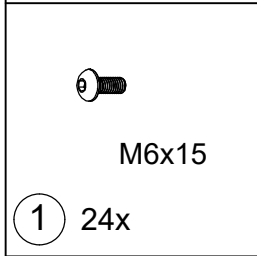
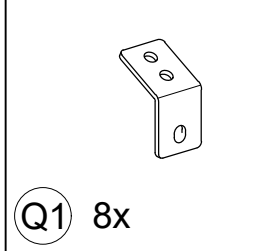
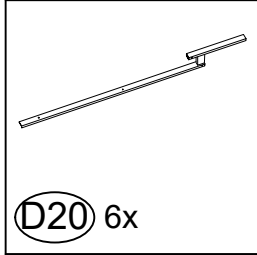
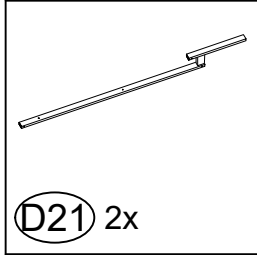
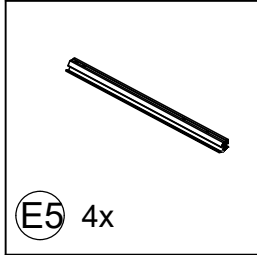
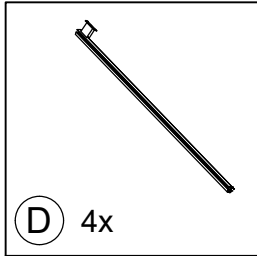


ST4.8x12

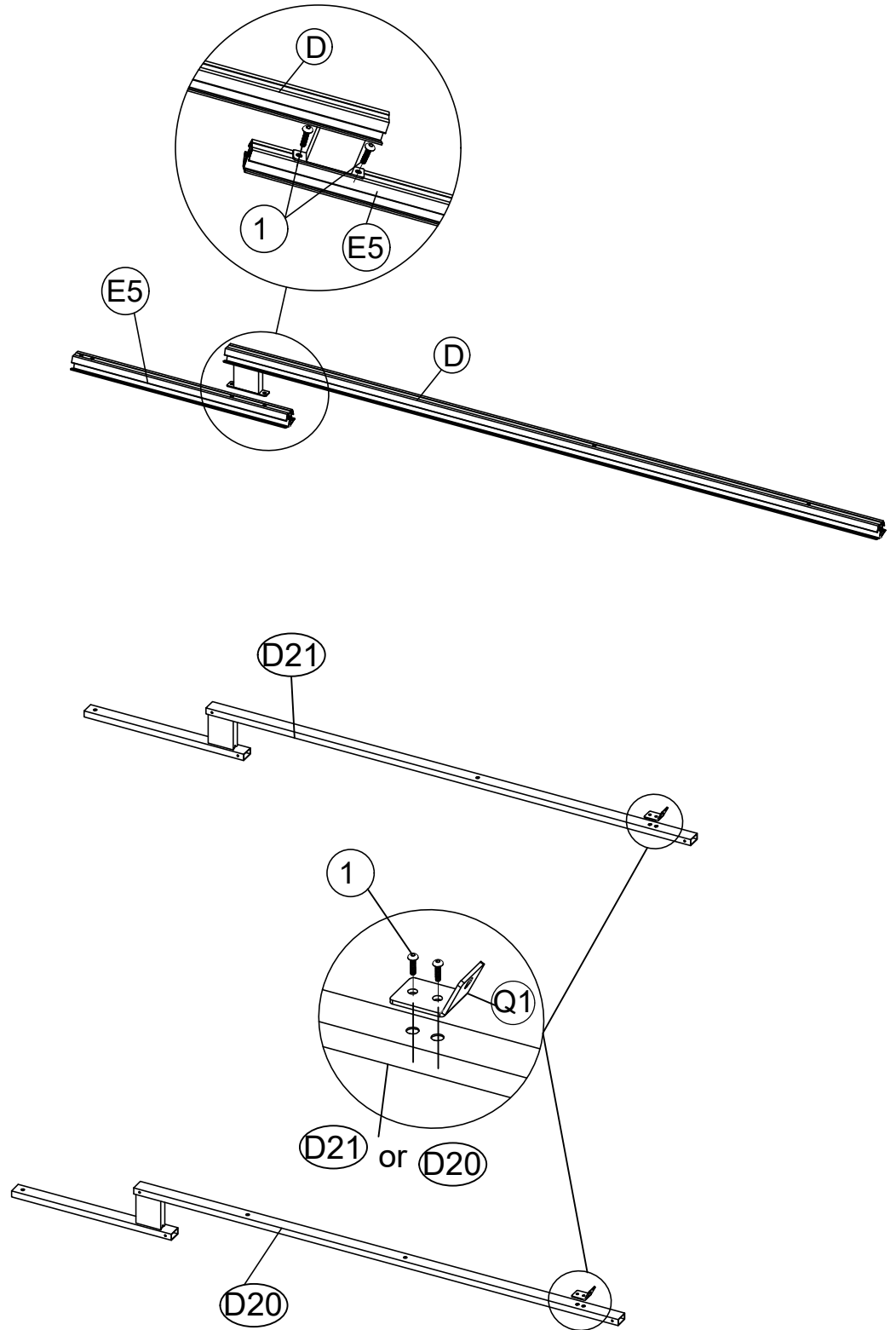
(4) 8x

<7>





<8>

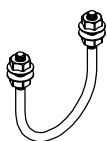




L4 1x



F8 3x



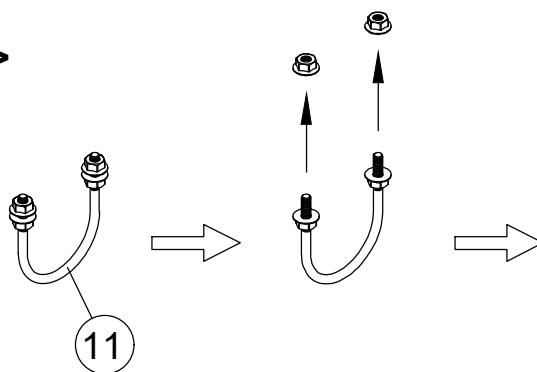
11 1x



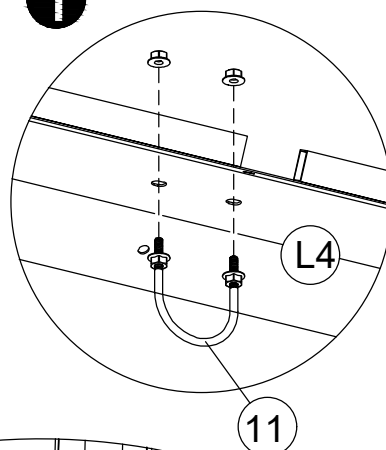
M6x15

1 18x

<9>

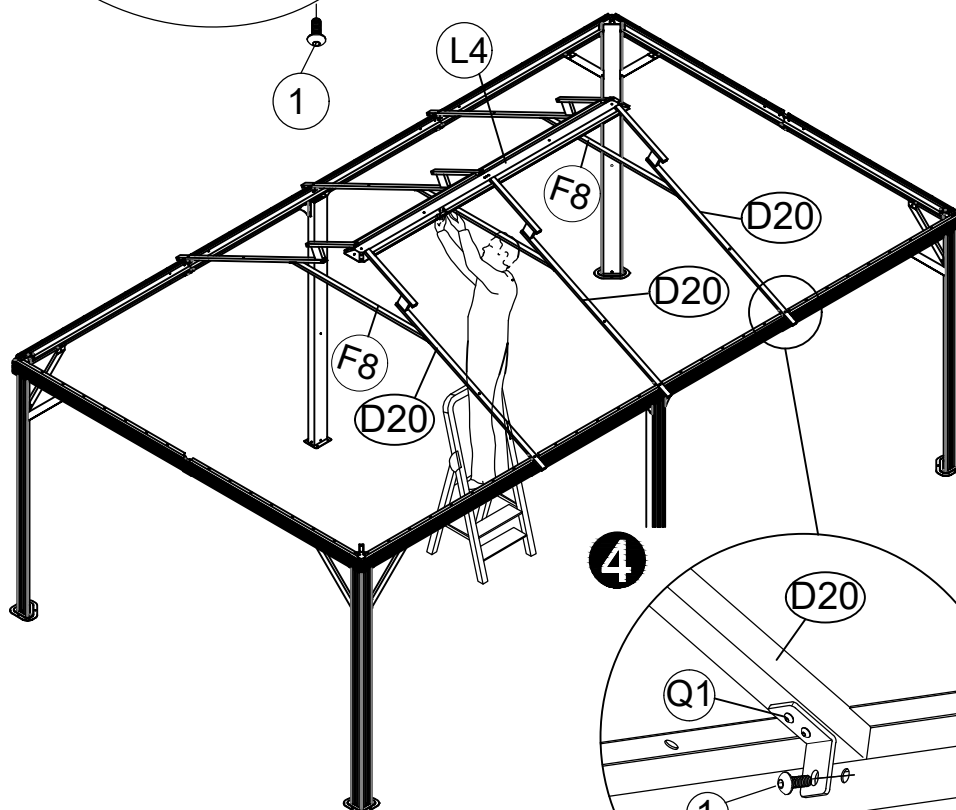
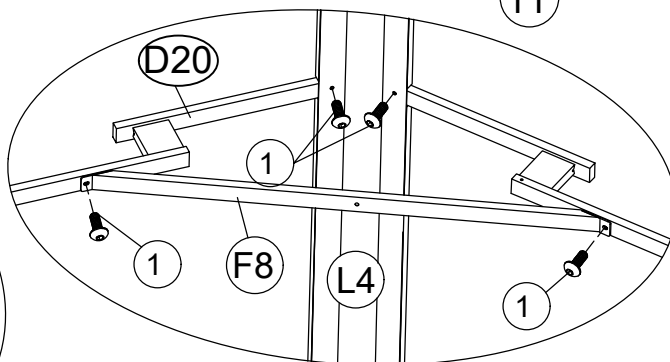
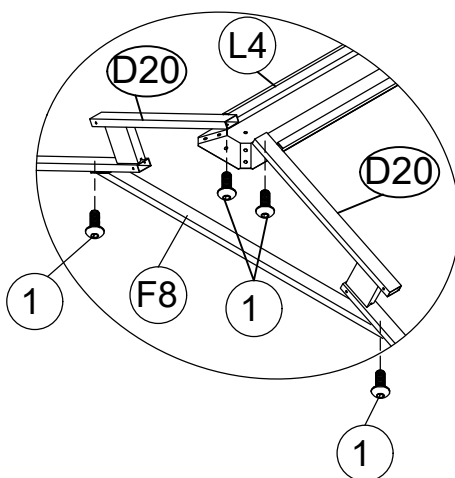


1

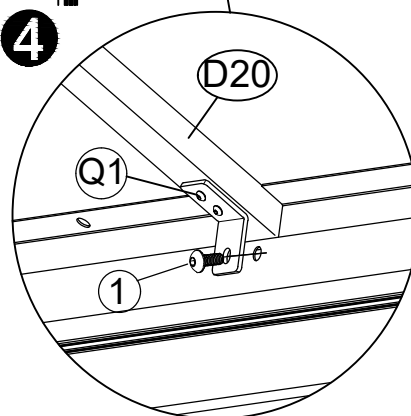


3

2



4



Note:

1. Let one person stand on the ladder to lift "L4" and hold and let others fasten the screws connecting both ends of "D20".
2. Please do not let go of holding "L4" until all the "D20" screws are installed.



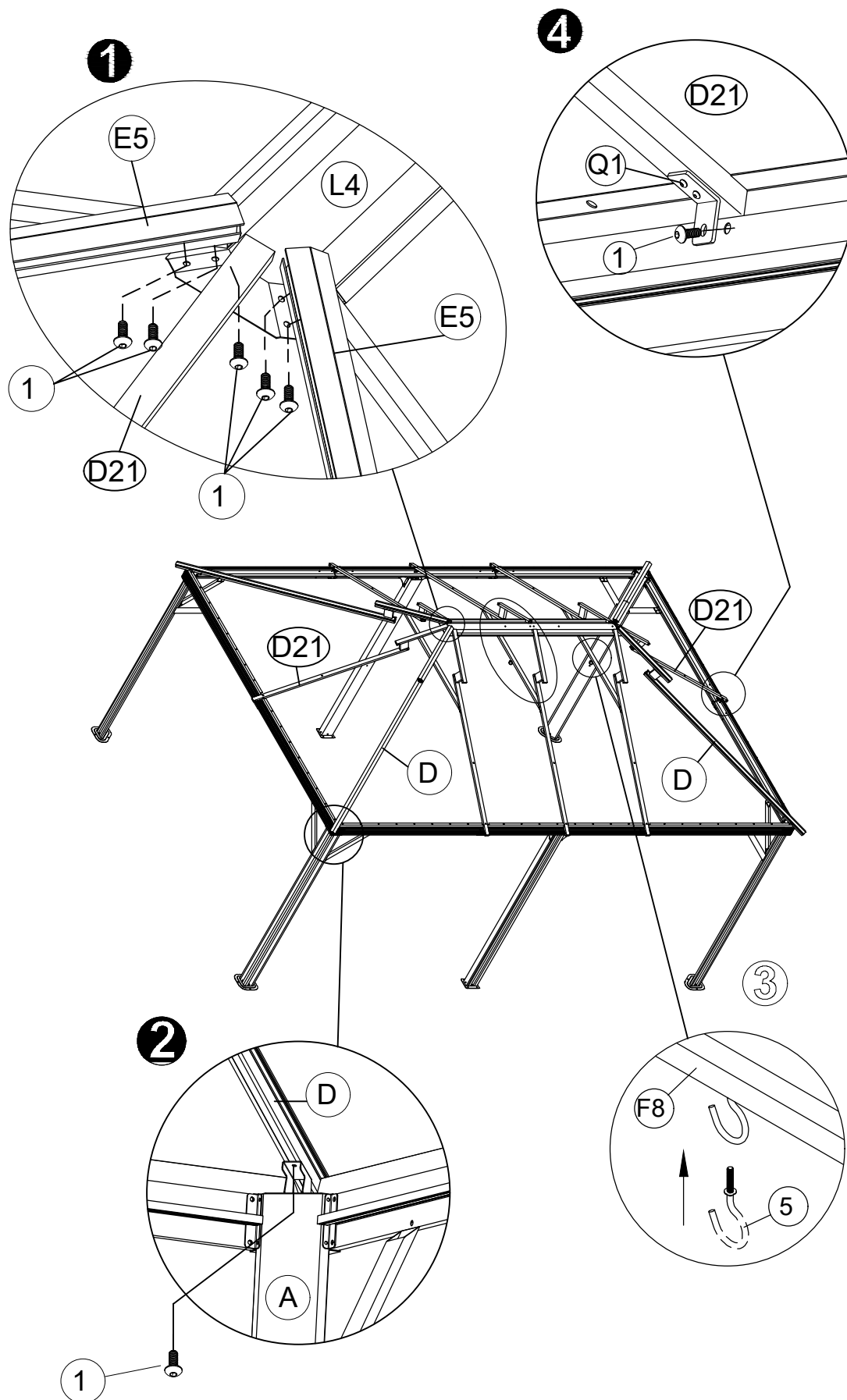
⑤ 3x



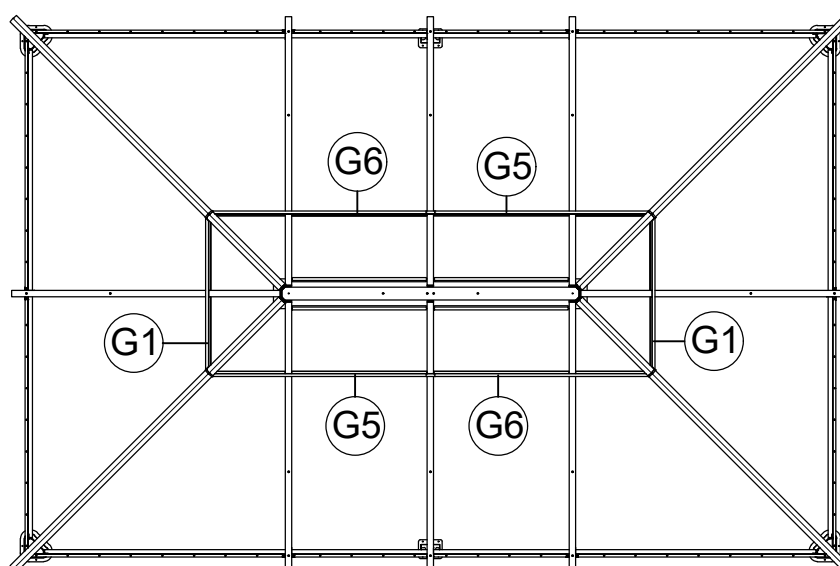
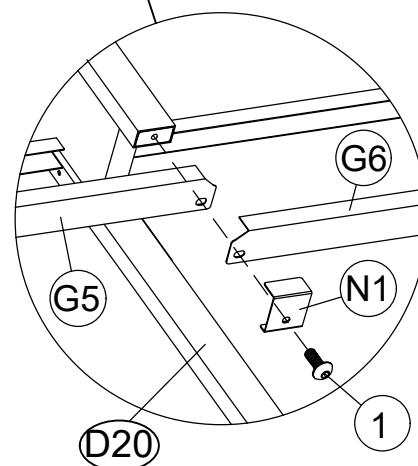
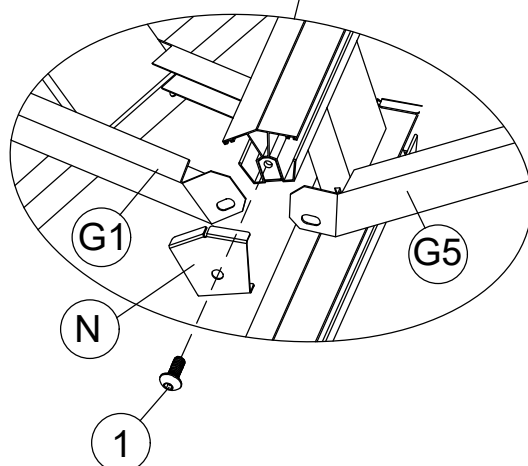
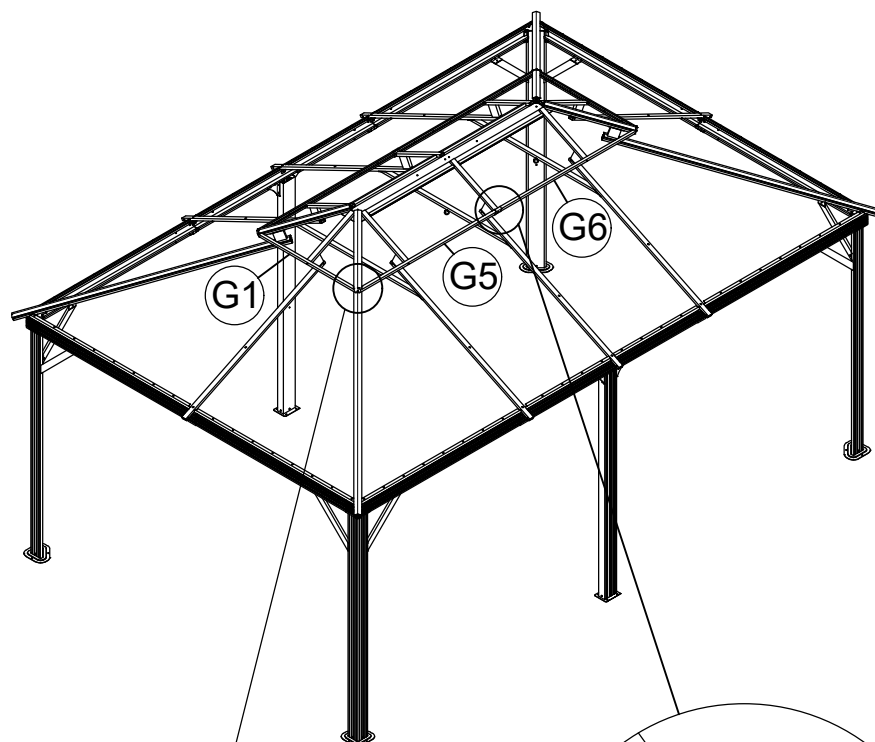
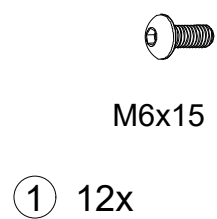
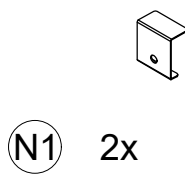
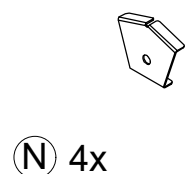
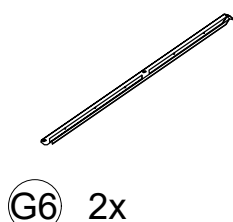
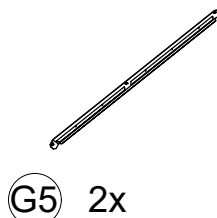
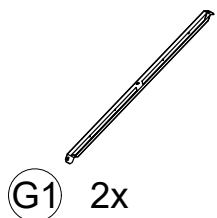
M6x15

① 16x

<10>

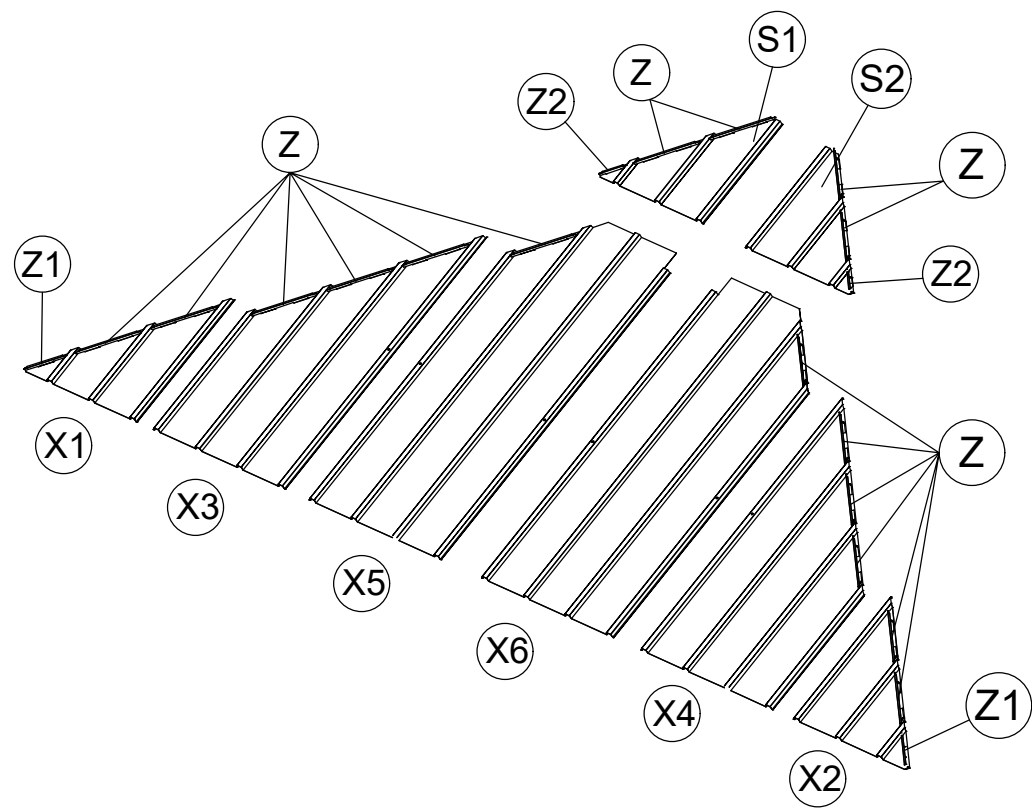
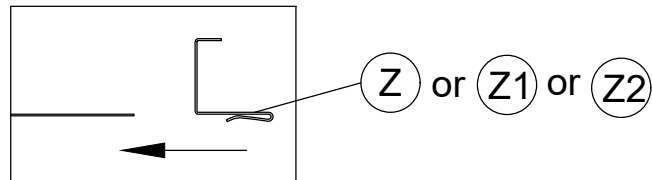
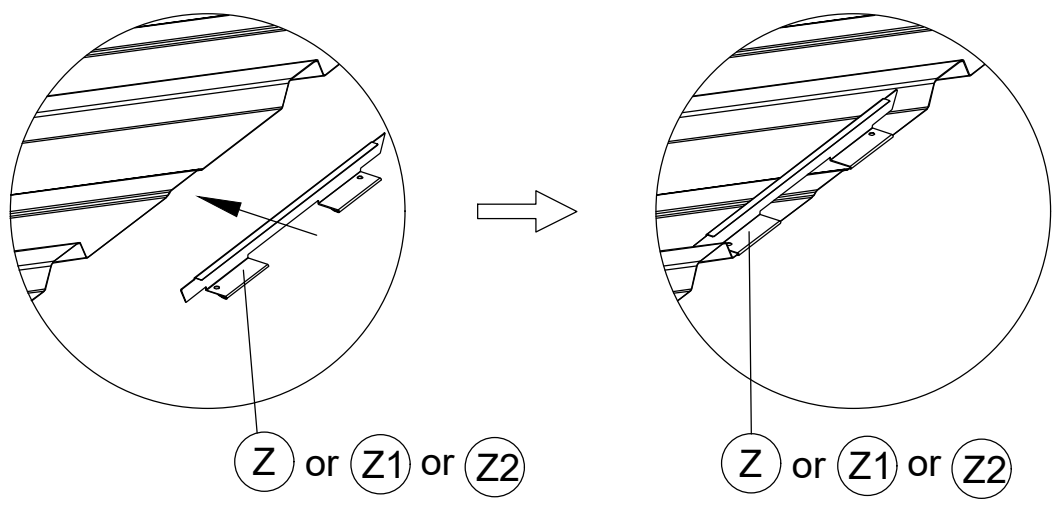


<11>

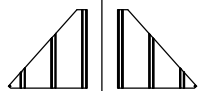


S1 2x	S2 2x
X1 2x	X2 2x
X3 2x	X4 2x
X5 2x	X6 2x
Z 32x	
Z1 4x	
Z2 4x	
16	

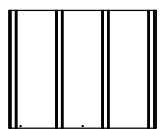
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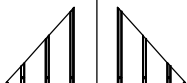
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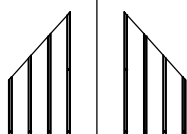
(S1) 2x (S2) 2x



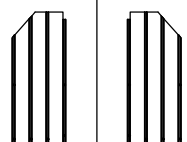
(S3) 8x



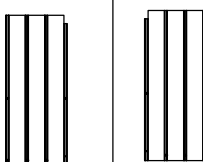
(X1) 2x (X2) 2x



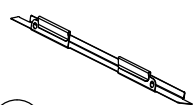
(X3) 2x (X4) 2x



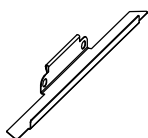
(X5) 2x (X6) 2x



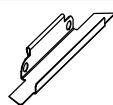
(X8) 4x (X7) 4x



(Z) 32x

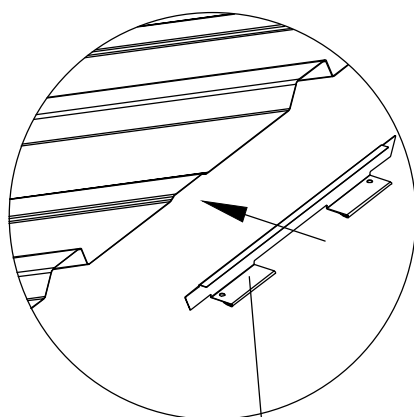


(Z1) 4x

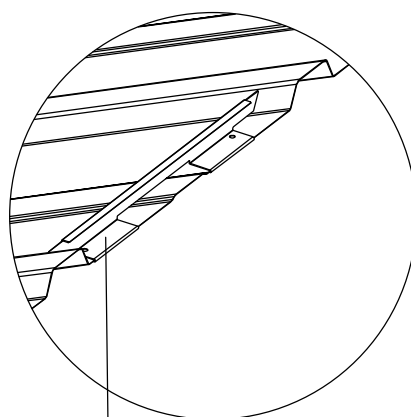
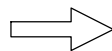


(Z2) 4x

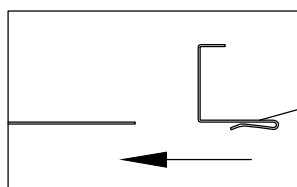
17



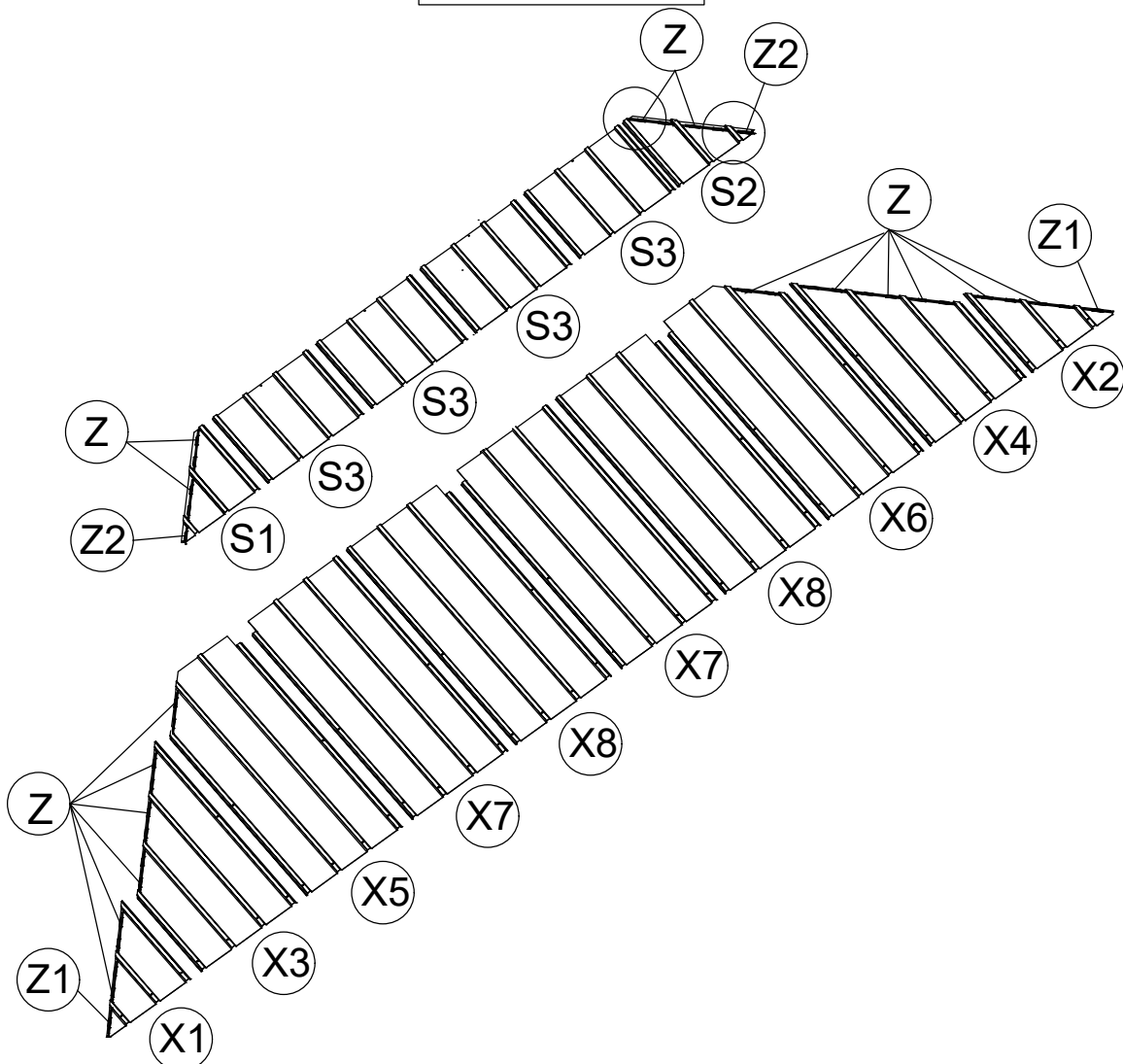
(Z) or (Z1) or (Z2)



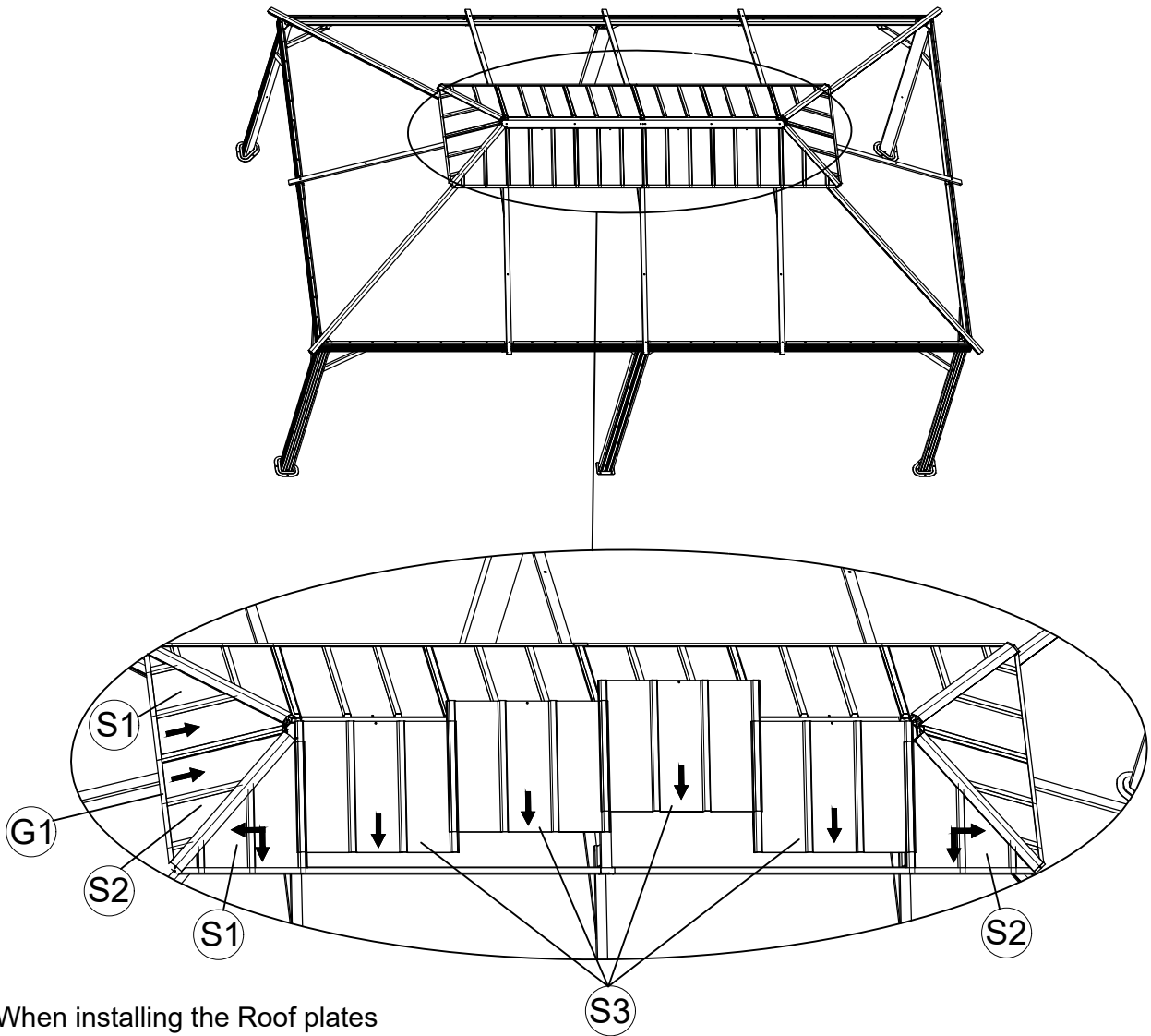
(Z) or (Z1) or (Z2)



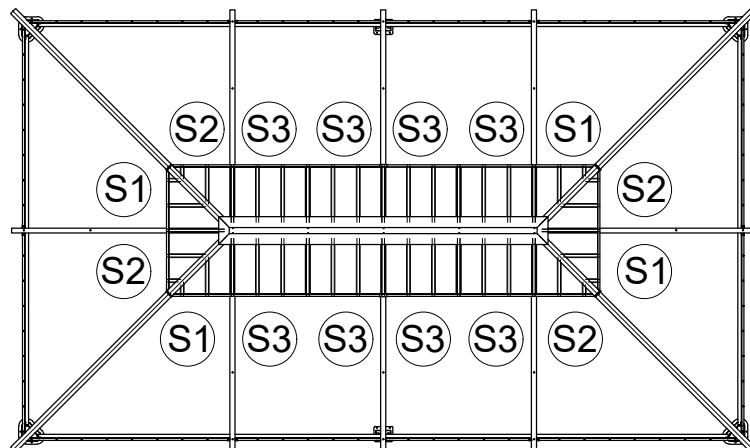
(Z) or (Z1) or (Z2)

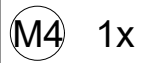


<14>



When installing the Roof plates (S1 S2) onto short side, pls detach the right end of Roof Rib(G1) first. And then install the right end of Roof Rib (G1) again after (S1 S2) is installed.





① $5x$



<16>

F1 4x

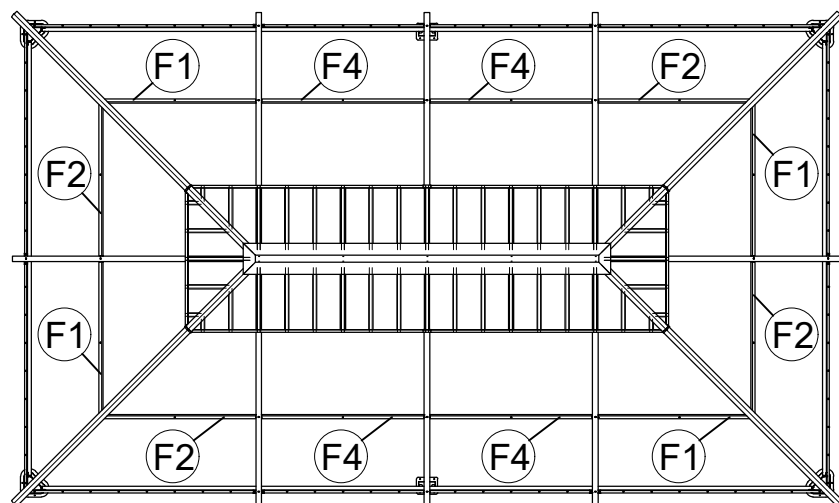
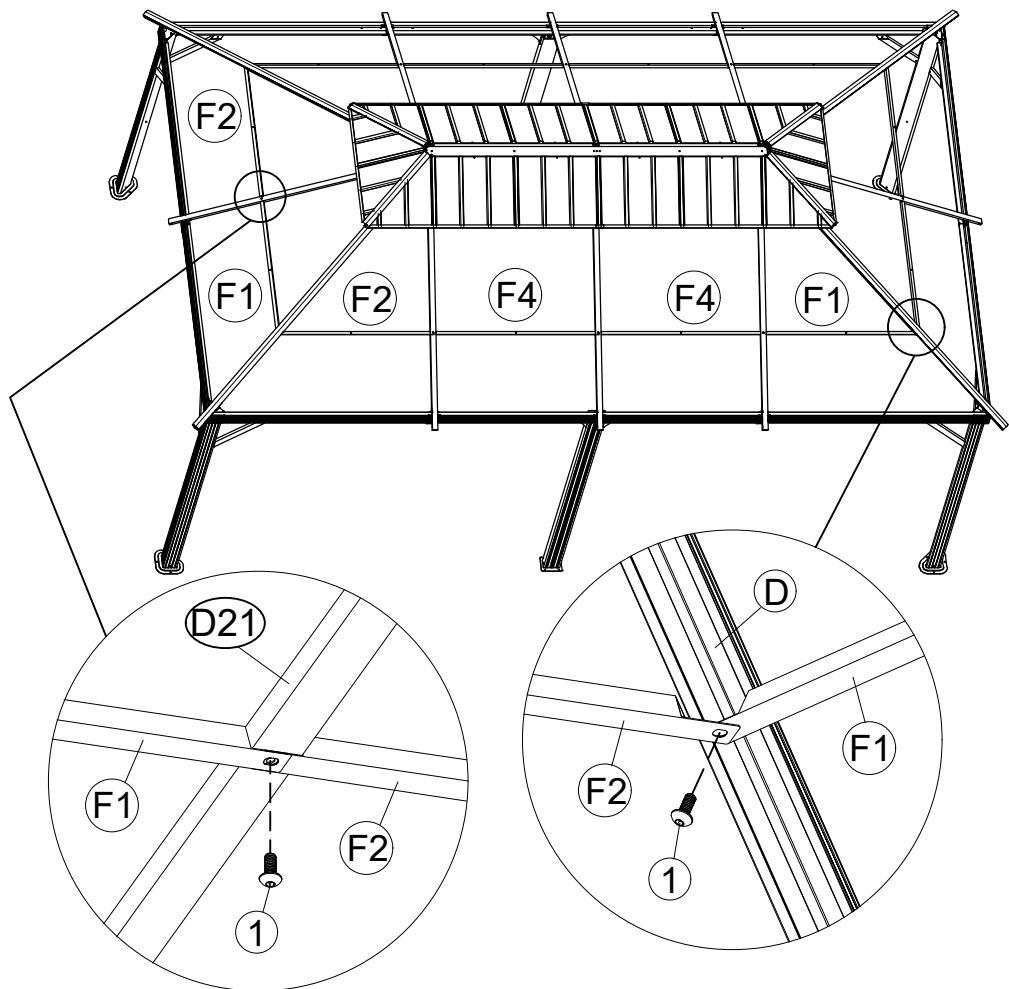
F2 4x

F4 4x

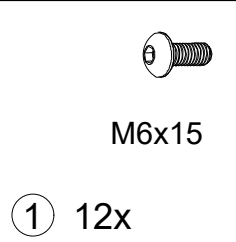
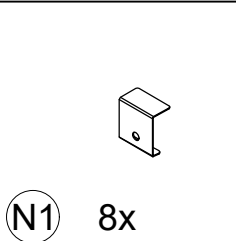
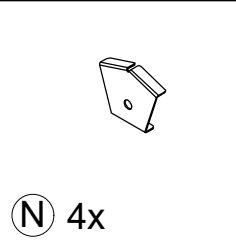
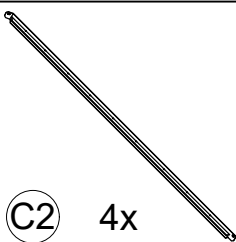
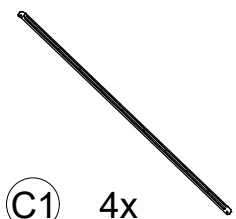


M6x15

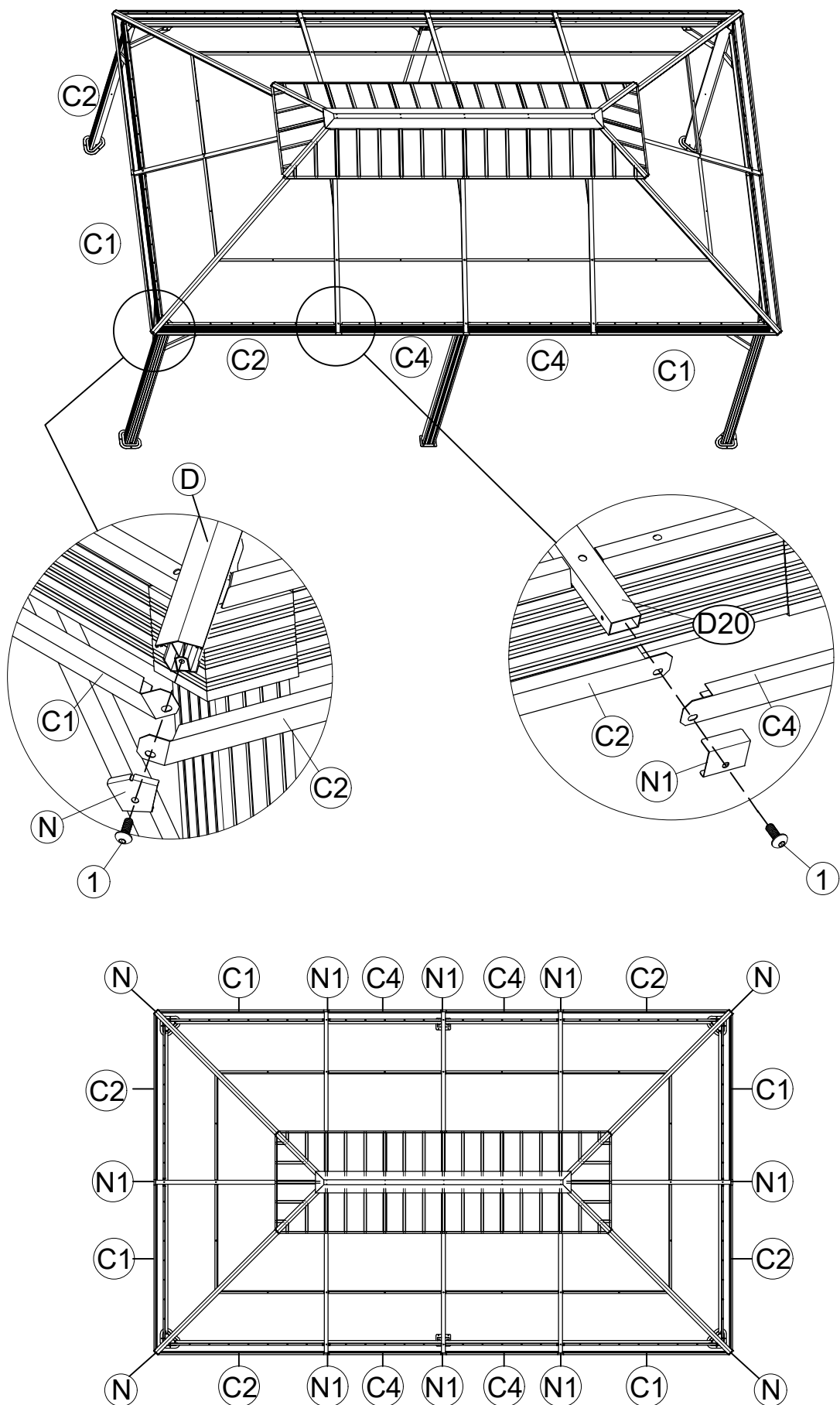
1 12x



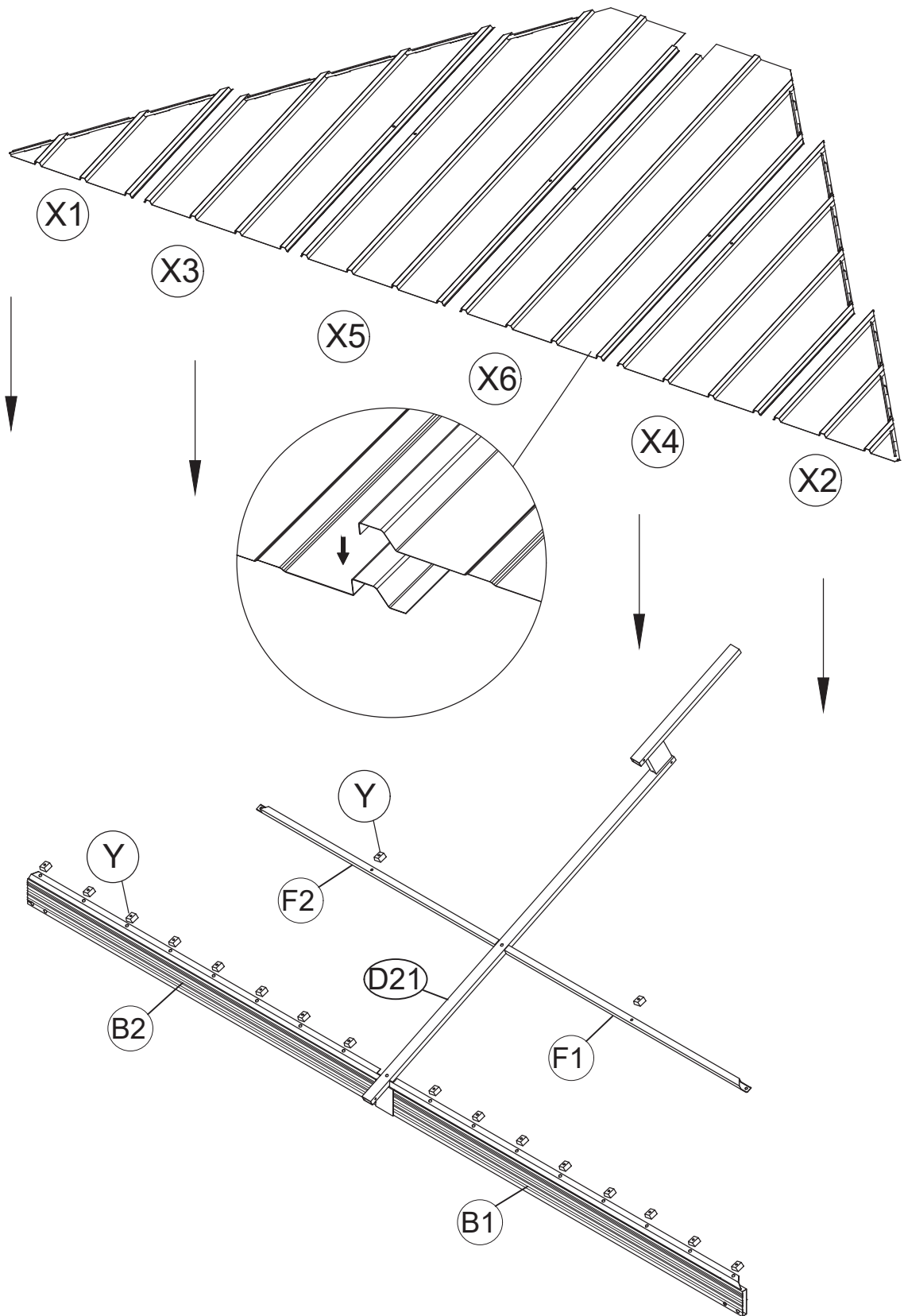
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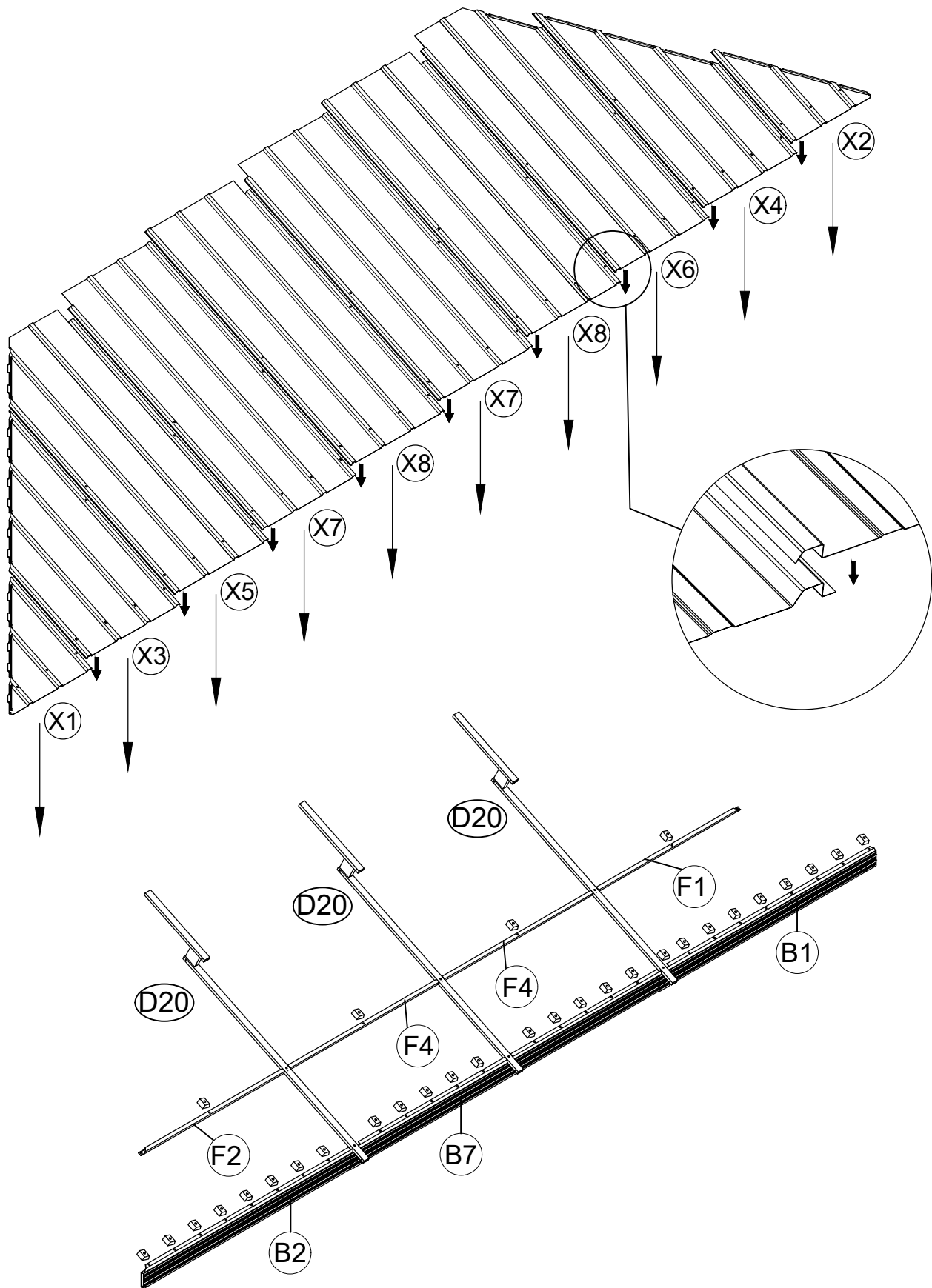
21

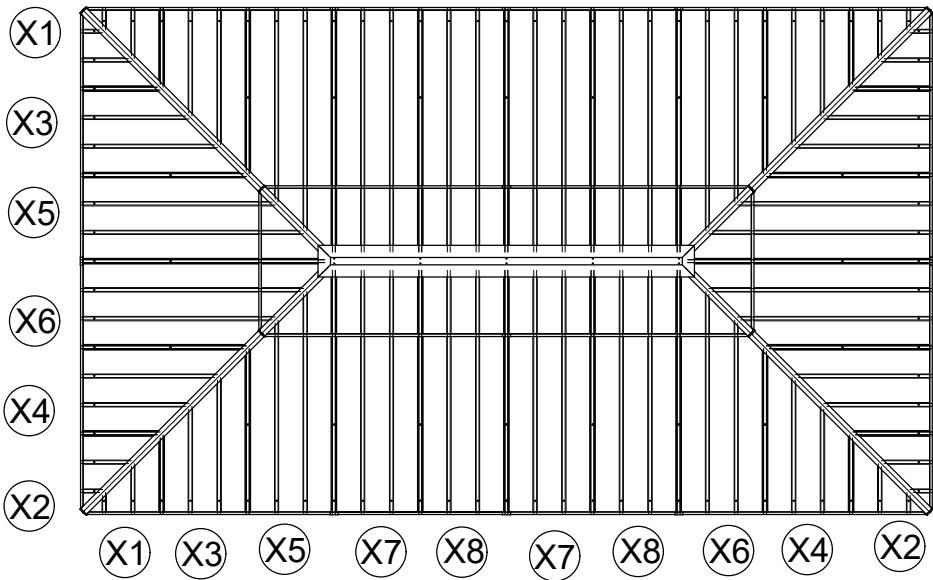
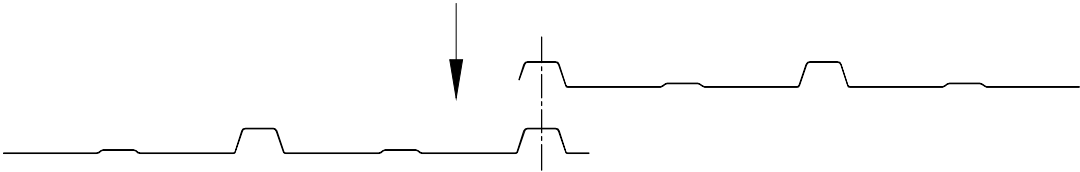
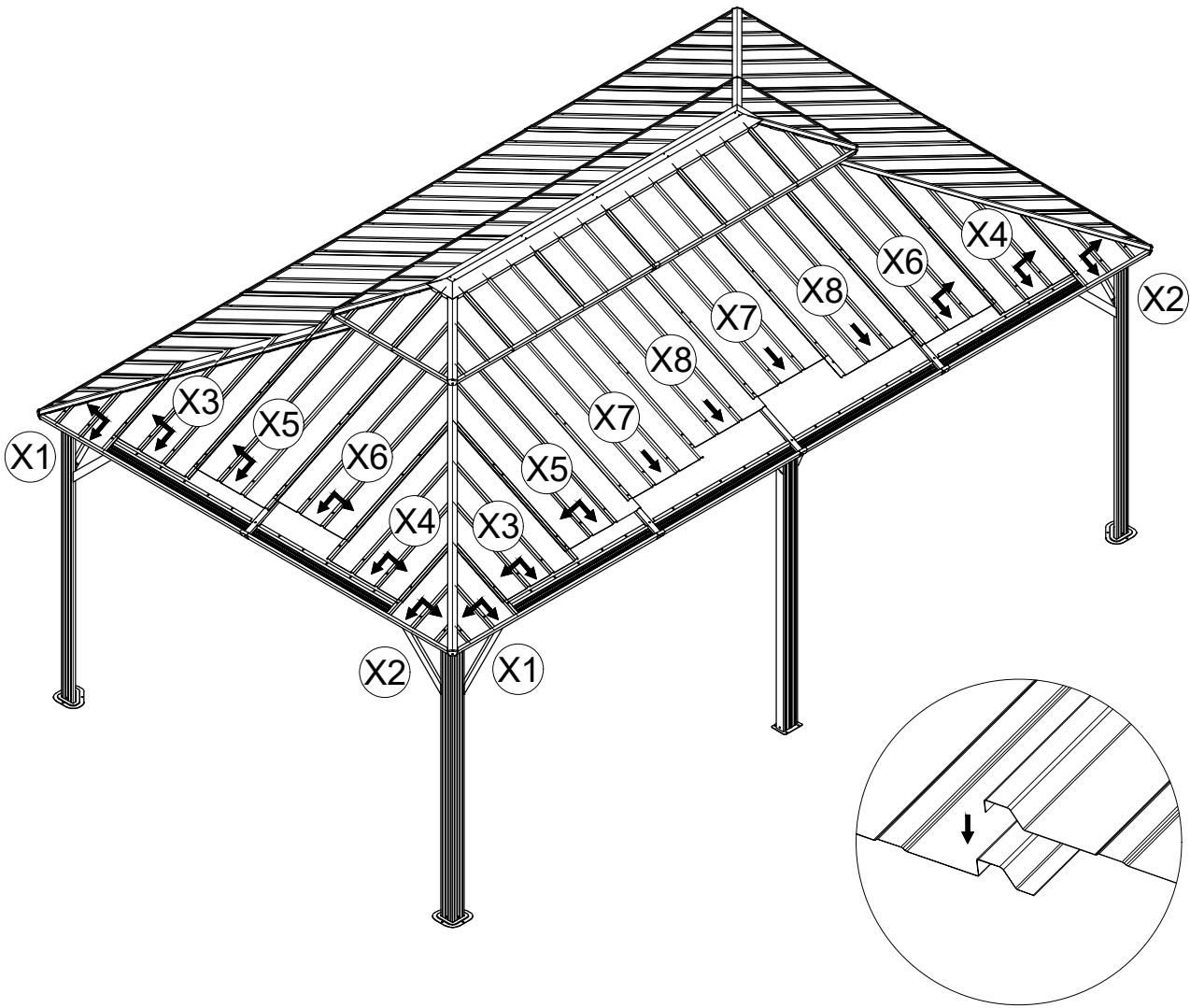


<18>



<19>







Y 96x



M6x25

3 16x



M6x23

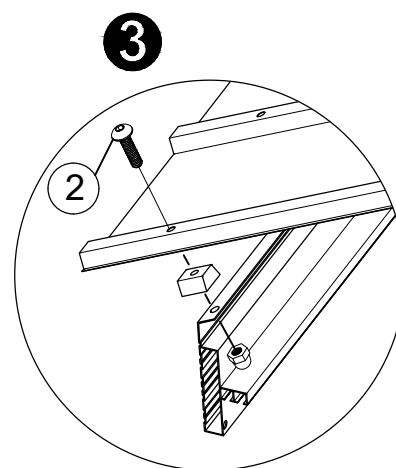
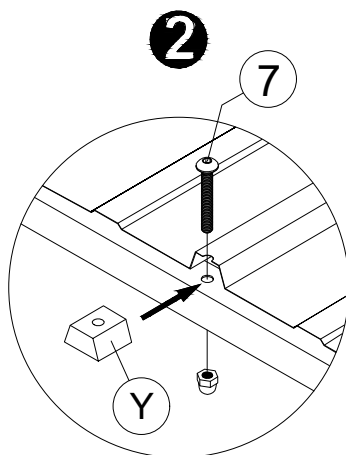
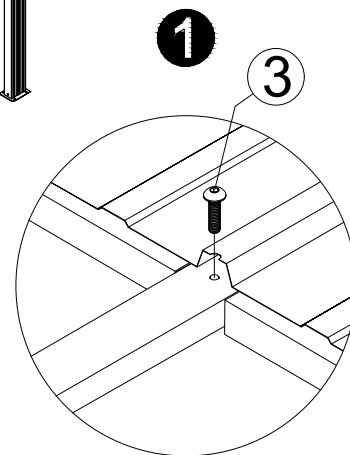
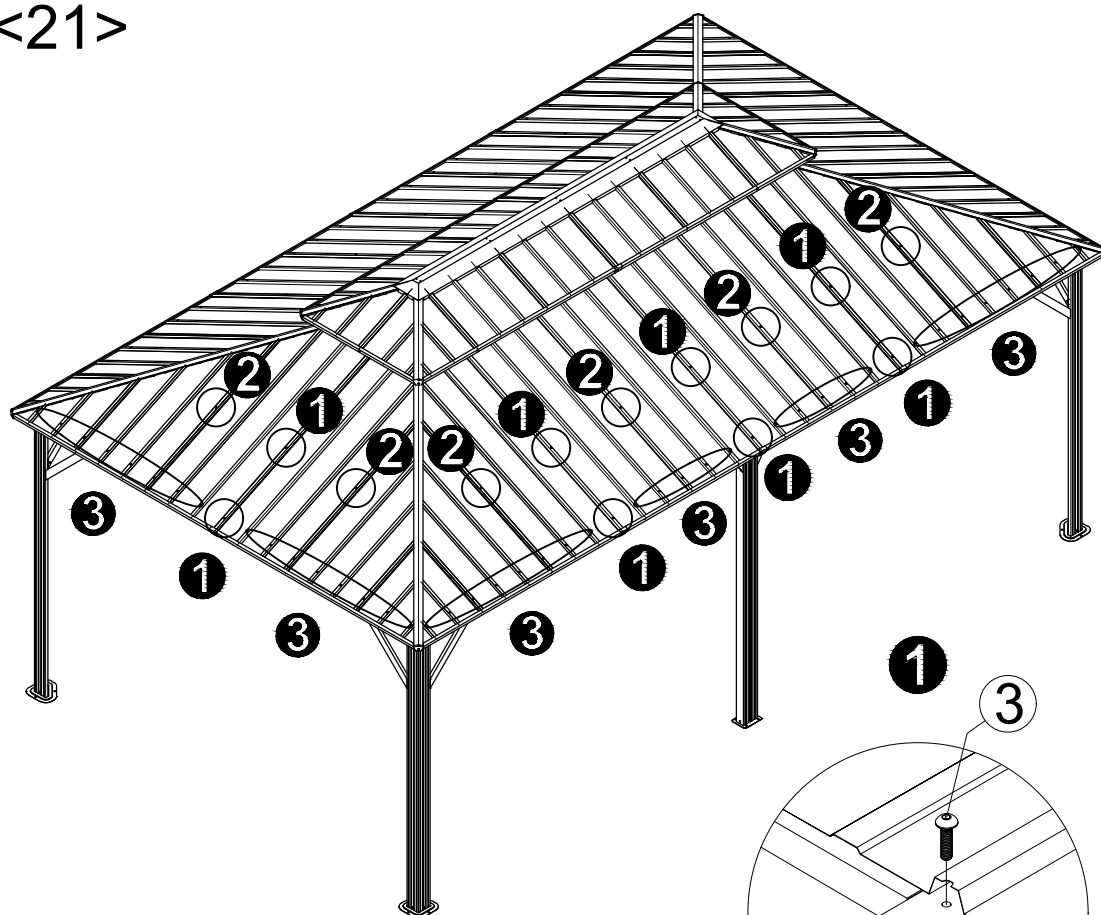
2 84x



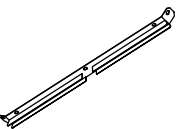
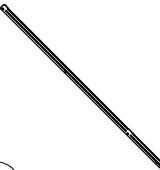
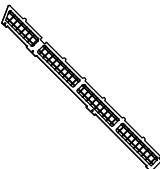
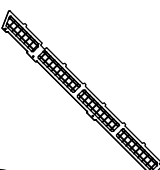
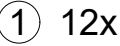
M6x45

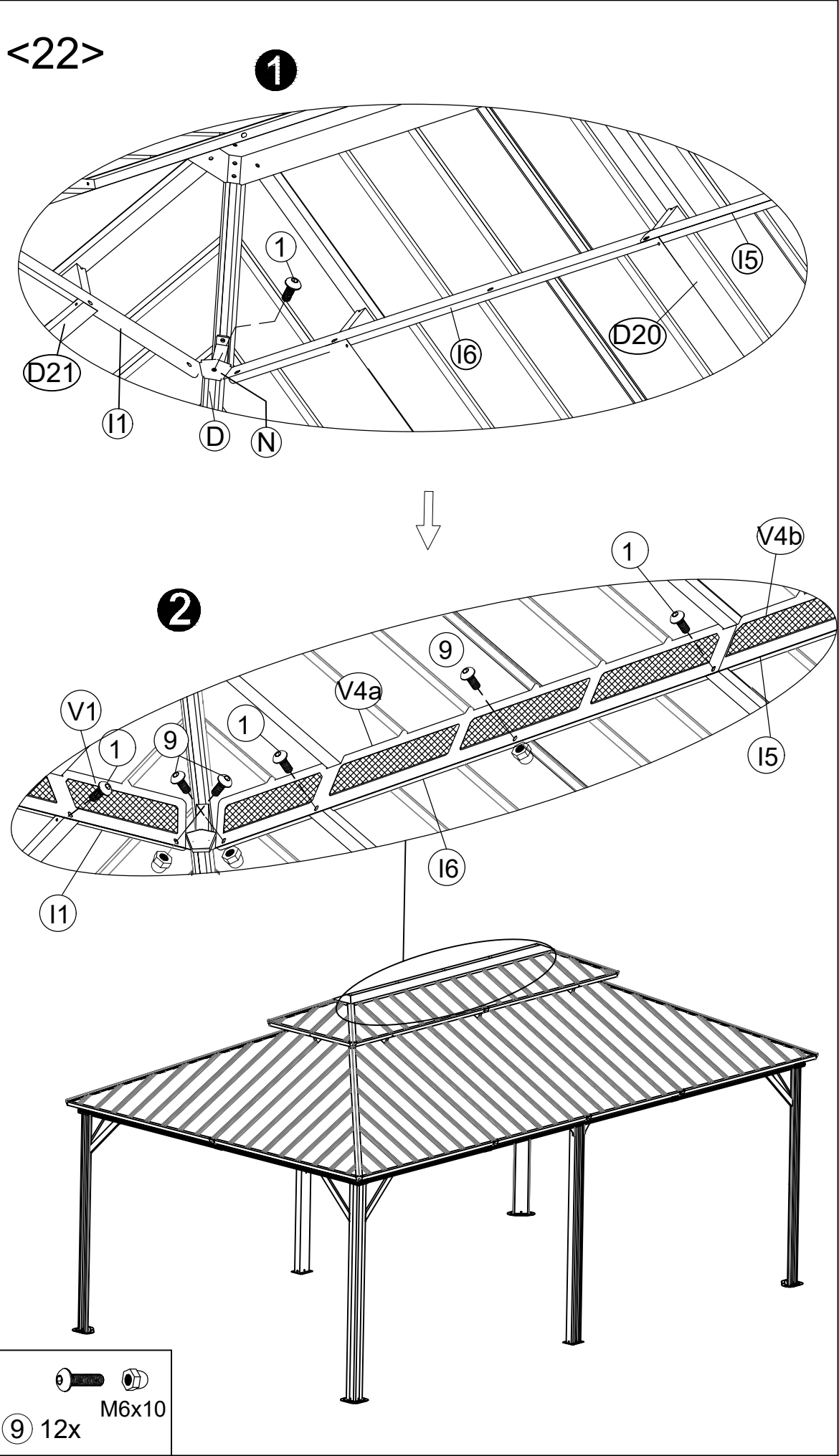
7 12x

<21>

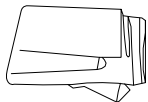


Note: When installing the roof top plates, if the roof plates are slightly uneven, pls press the screws from the top of the plates until the bottom screw thread is exposed by 3 to 4mm, and then screw on the nut.

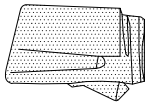
- | | |
|---|--------|
|  | I1 2x |
|  | I5 2x |
|  | I6 2x |
|  | V1 2x |
|  | V4a 2x |
|  | V4b 2x |
|  | N 4x |
|  | M6x15 |
|  | 1 12x |
| 26 | |



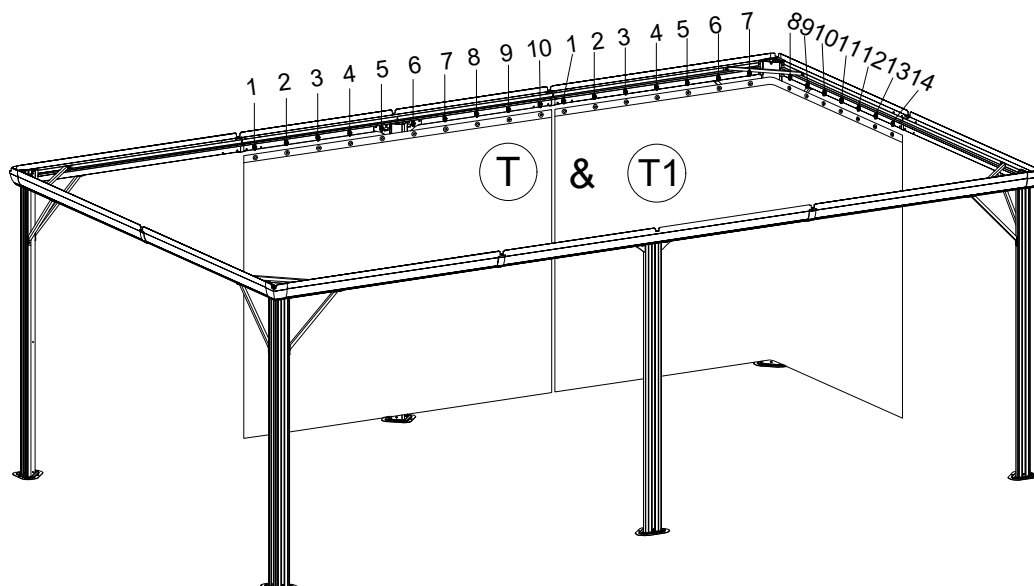
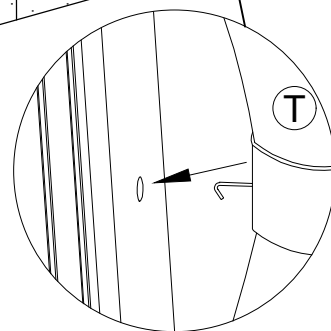
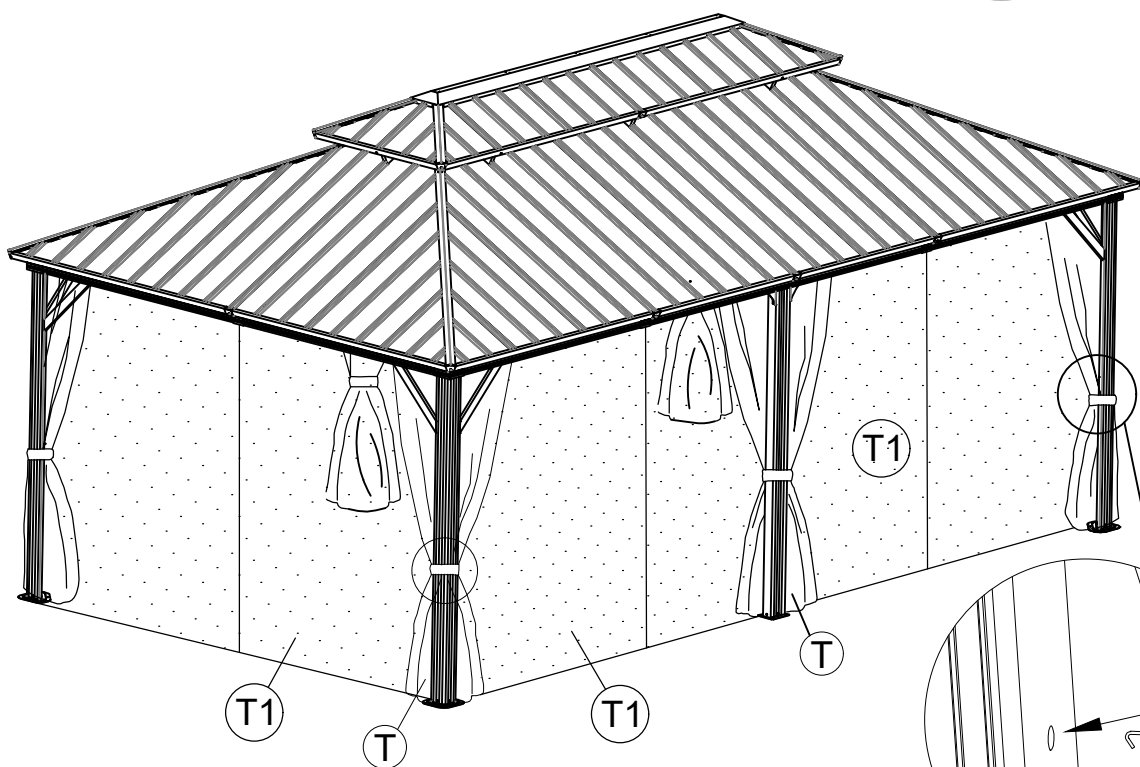
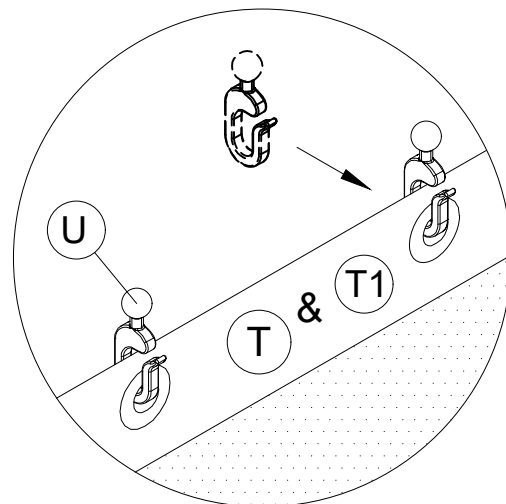
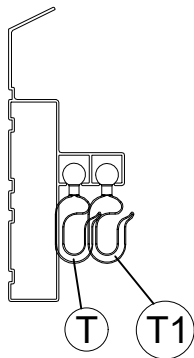
<23>



T 4x+2x



T1 4x+2x



Carton-1/6		Carton-3/6		Carton-4/6	
Part	Qty	Part	Qty	Part	Qty
A	4	F4	4	Y	96
A2	2	F8	3	U	152
		V1	2	T	4+2
		V4a	2	T1	4+2
		V4b	2	Q3	8
Carton-2/6		J	4	Q4	8
Part	Qty			1.2.3.4.5.7.8.9. 10.11.12.14.15	1
D	4				
D21	2				
D20	6	Carton-4/6			
E5	4	Part	Qty		
Z	64	L4	1	Carton-5/6	
Z1	8	M4	1	Part	Qty
Z2	8	B7	2	X5	4
P	6	C1	4	X6	4
		C2	4	X7	4
		G5	2	X8	4
		G6	2		
Carton-3/6		H	4		
Part	Qty	H1	4	Carton-6/6	
B1	4	Q1	8	Part	Qty
B2	4	N	12	X1	4
G1	2	N1	10	X2	4
C4	4	K1	6	X3	4
I1	2	K	4	X4	4
I5	2	J1	2	S1	4
I6	2	W1	2	S2	4
F1	4	W2	2	S3	8
F2	4	V	6		