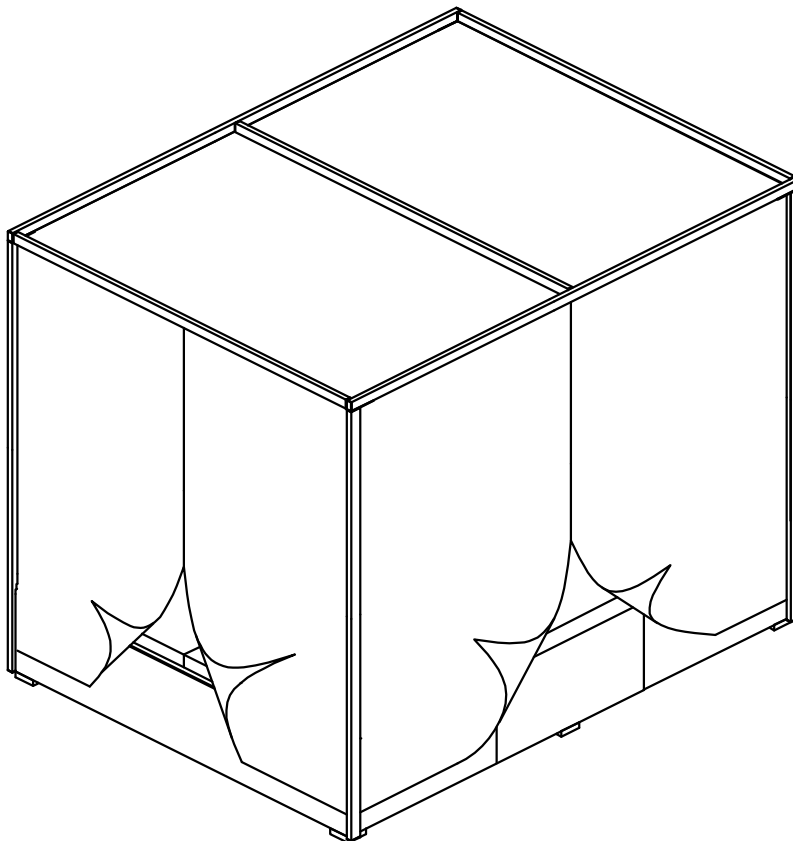


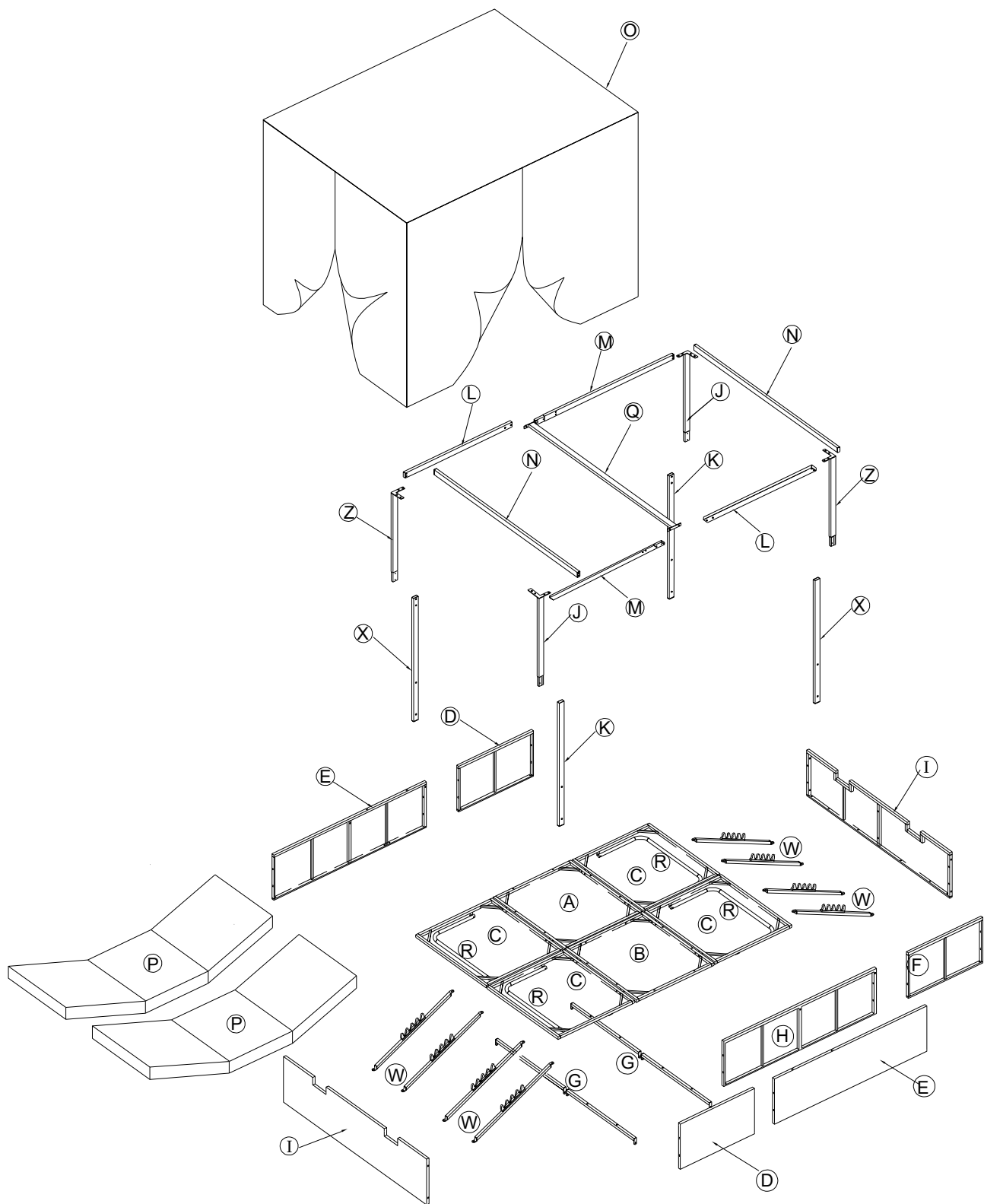
ASSEMBLY INSTRUCTIONS

IMPORTANT NOTE

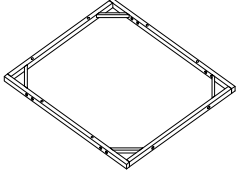
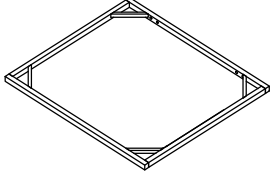
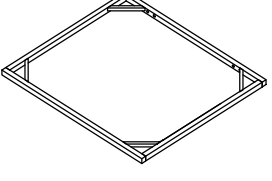
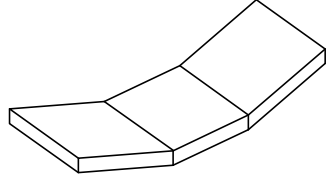
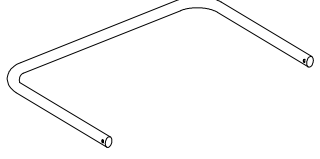
- ** Place all parts on a clean and smooth surface such as a rug or carpet to avoid the parts from being scratched.
- ** Before you begin, please review the assembly instruction step by step.
- ** Return & Warranty policy:
 - We strive to offer the highest quality products. We also provide positive solutions with replacements or refund if needed.
 - If the item is damaged or defective, please take photos to show the problem and email to the seller.
 - Please do not return back the products before contact the seller.



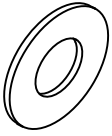
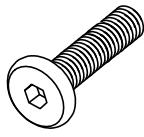
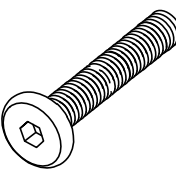
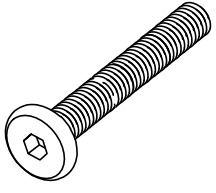
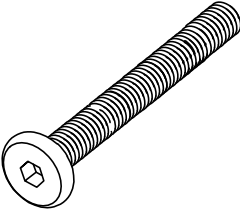
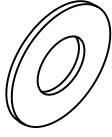
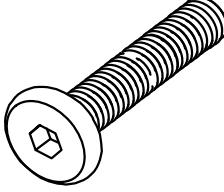
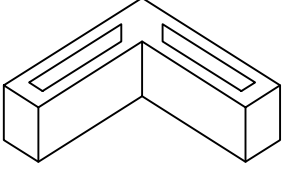
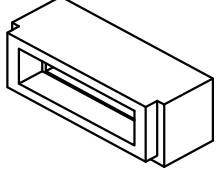
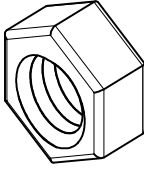
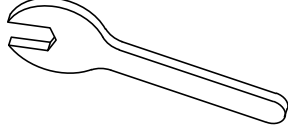
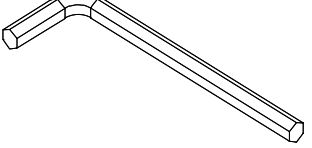
PART LIST



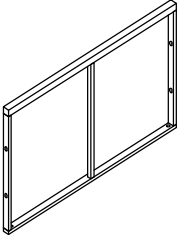
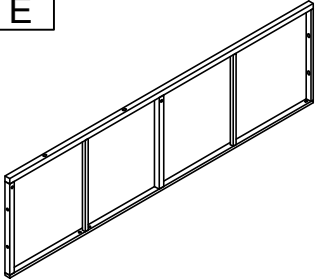
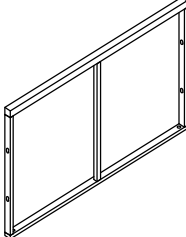
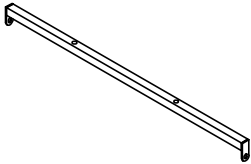
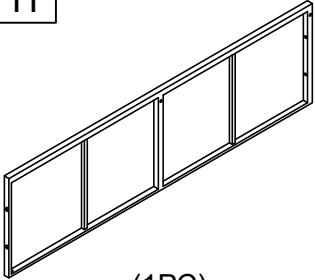
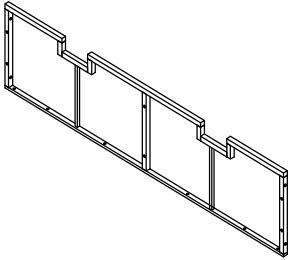
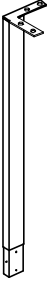
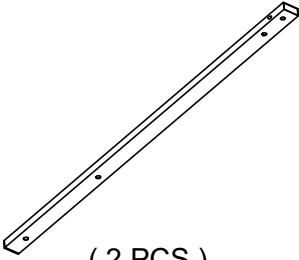
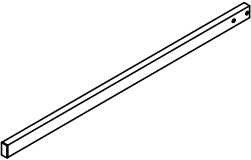
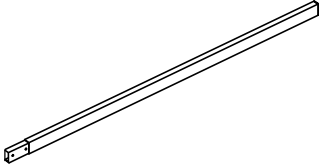
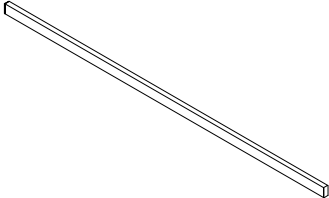
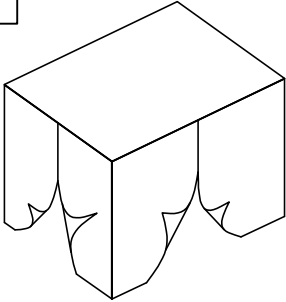
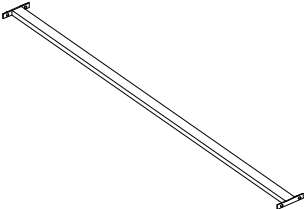
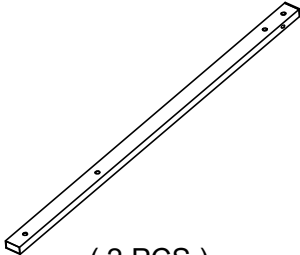
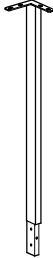
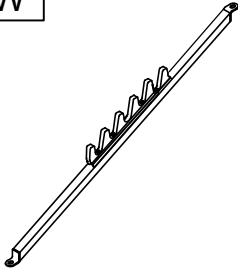
PART LISTS BOX 1

A  (1 PC)	B  (1 PC)	C  (4 PCS)	P  (2 PCS)
R  (4 PCS)			

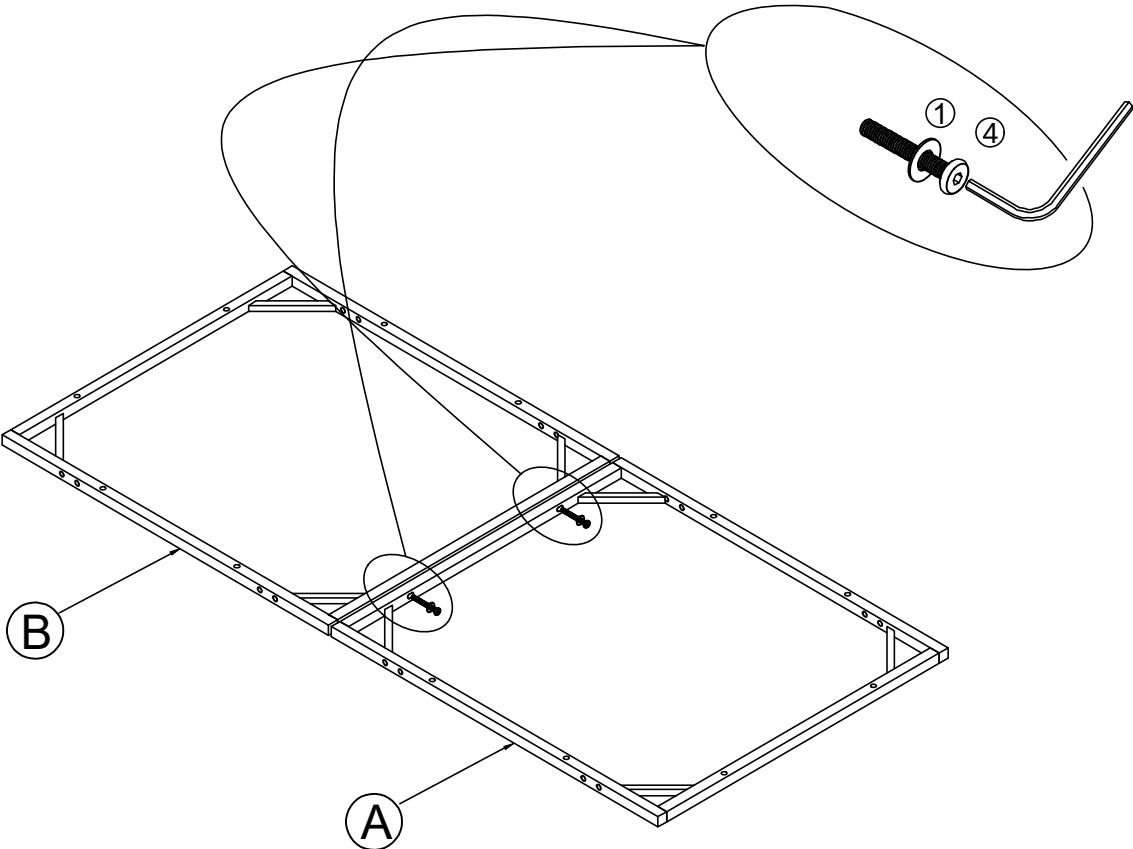
HARDWARE LIST

1  ($\phi 16 \times 1$: 94 PCS)	2  (M6x20: 66 PCS)	3  (M6x30: 18 PCS)	4  (M6x40: 40 PCS)
5  (M6x55: 2 PCS)	6  ($\phi 23 \times 1$: 8 PCS)	7  (M8x40: 8 PCS)	8  (4 PCS)
9  (5 PCS)	10  (2 PCS)	11  (1 PC)	 (2 PCS)

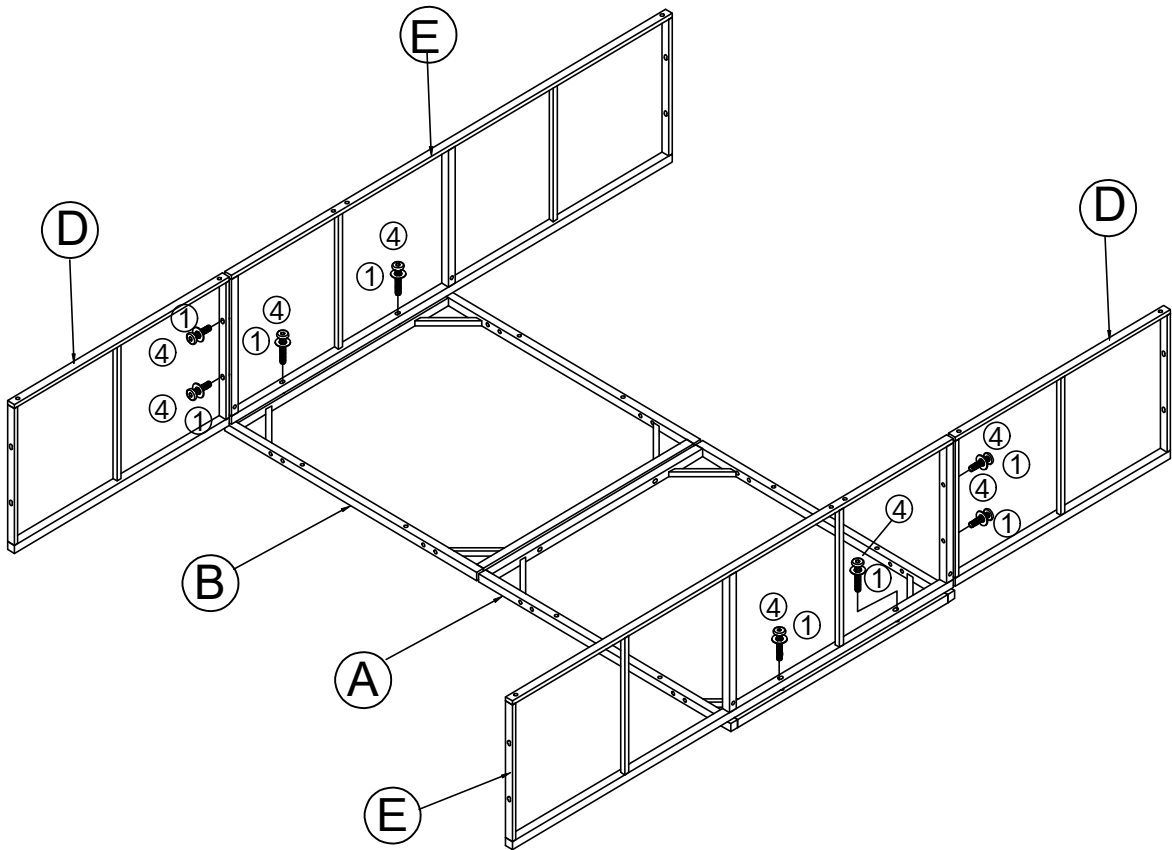
PART LISTS BOX 2

D  (2 PCS)	E  (2 PCS)	F  (1PC)	G  (4 PCS)
H  (1PC)	I  (2 PCS)	J  (2 PCS)	K  (2 PCS)
L  (2 PCS)	M  (2 PCS)	N  (2 PCS)	O  (1 PC)
Q  (1 PC)	X  (2 PCS)	Z  (2 PCS)	W  (8 PCS)

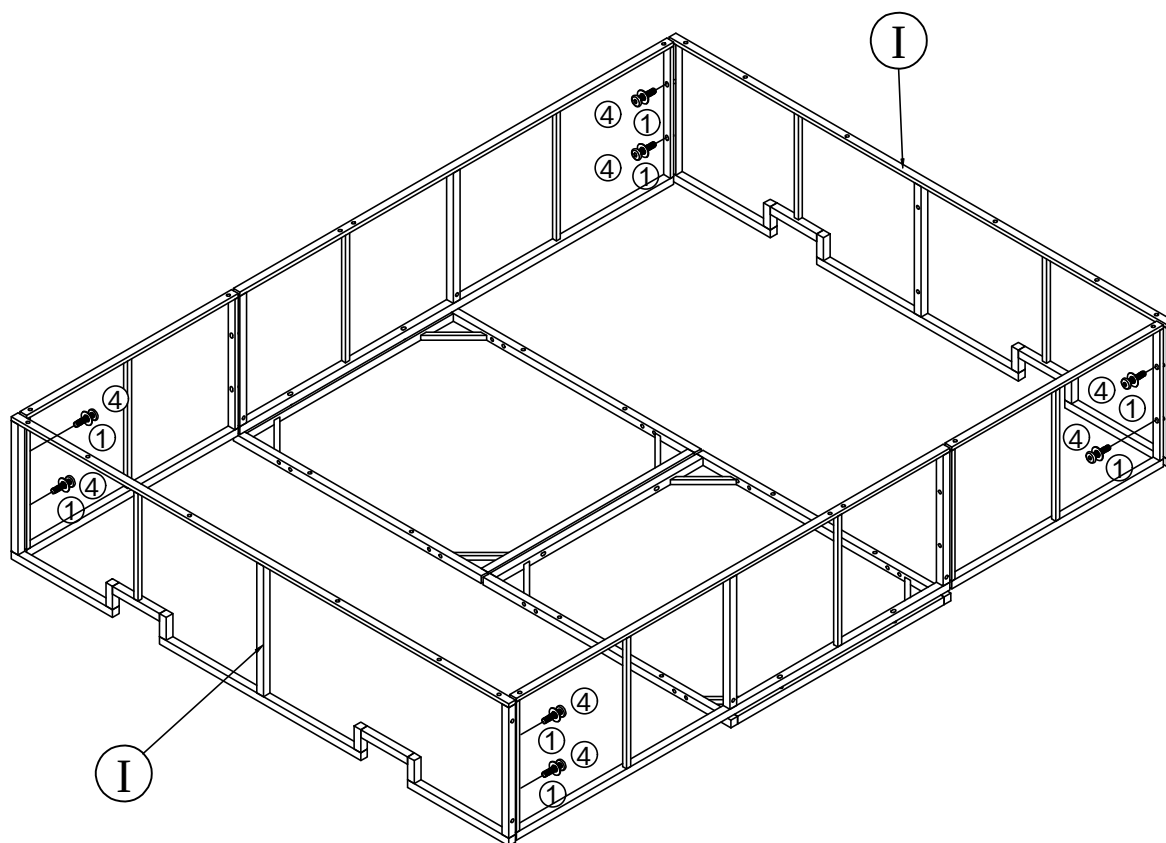
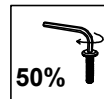
Step 1: (A)*1, (B)*1, (1)*2, (4)*2



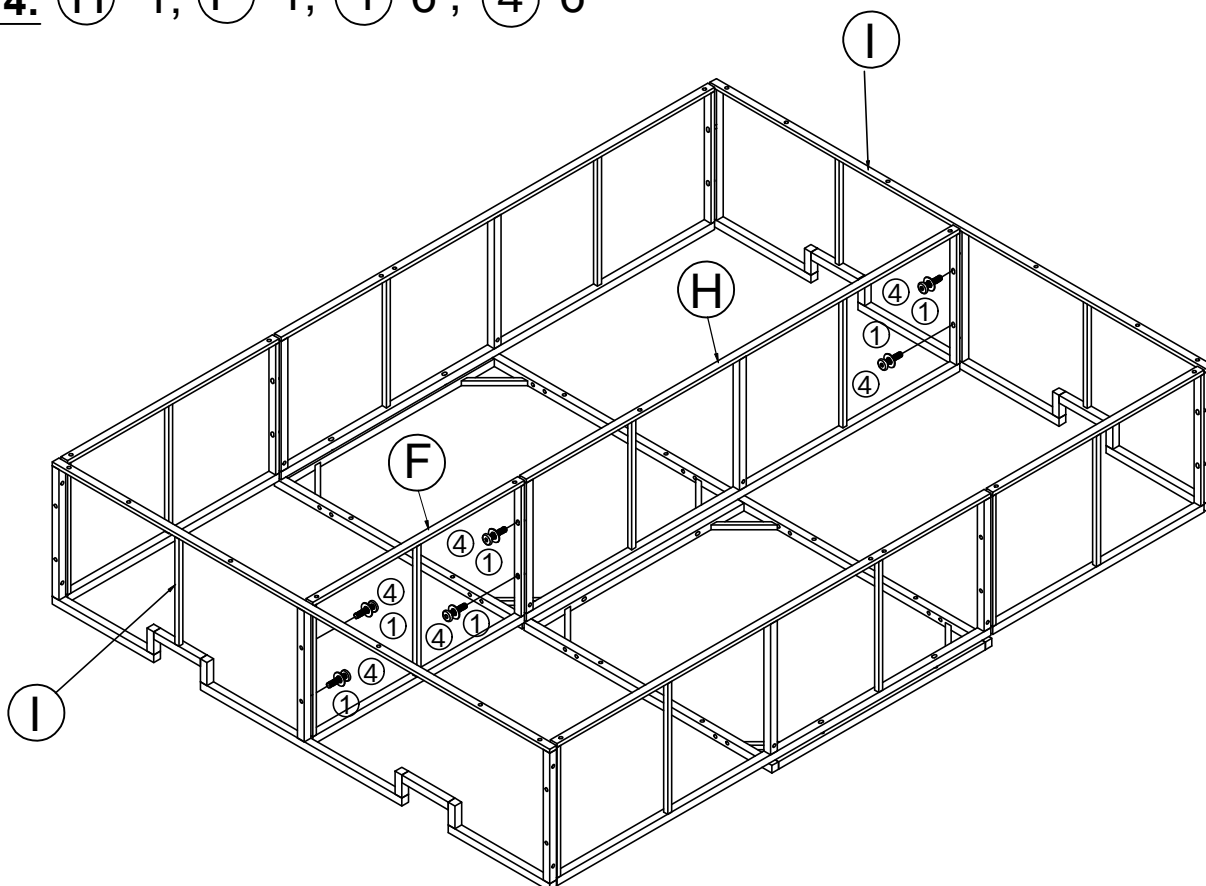
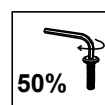
Step 2: (D)*2, (E)*2, (1)*8, (4)*8



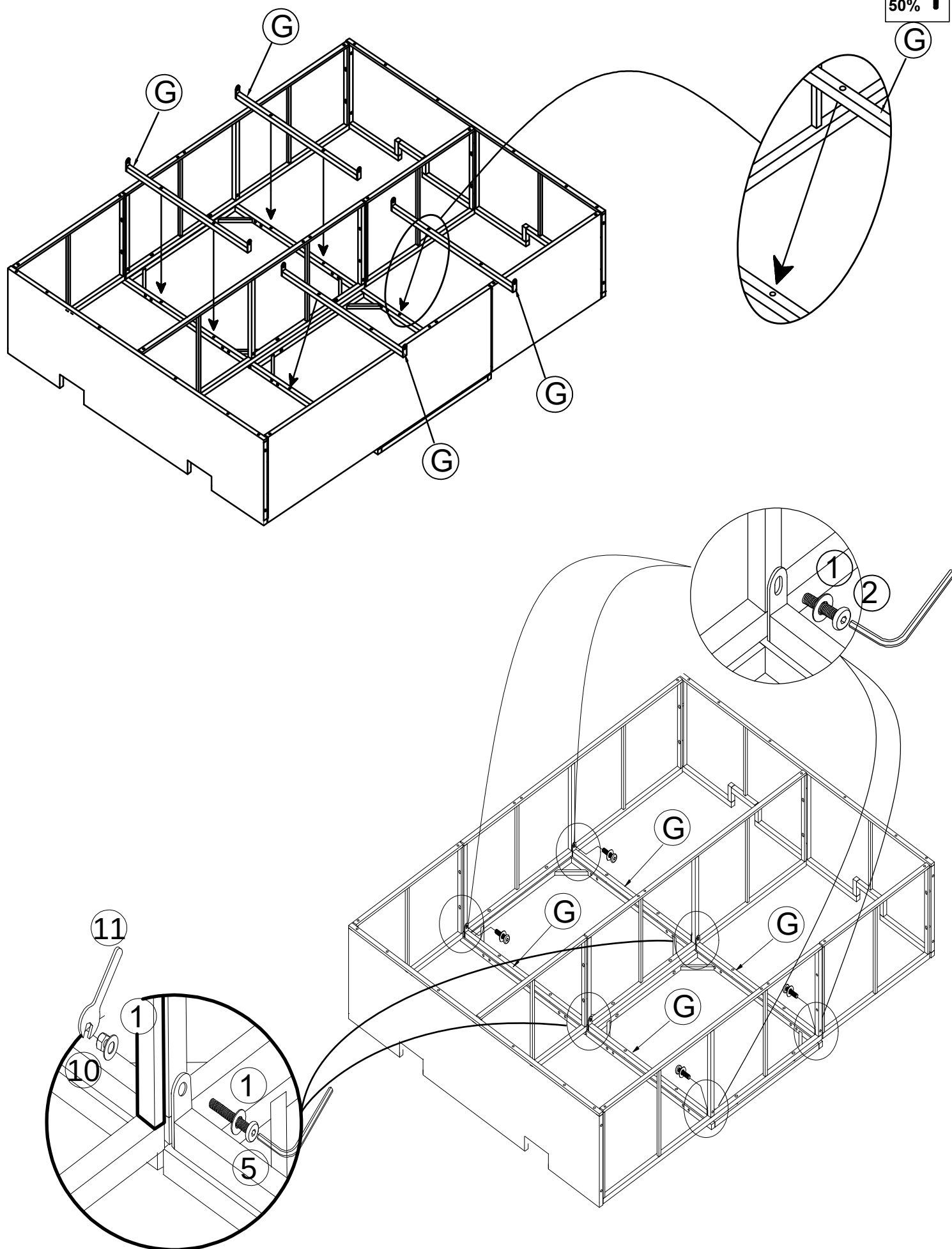
Step 3: (I)*2, (1)*8, (4)*8



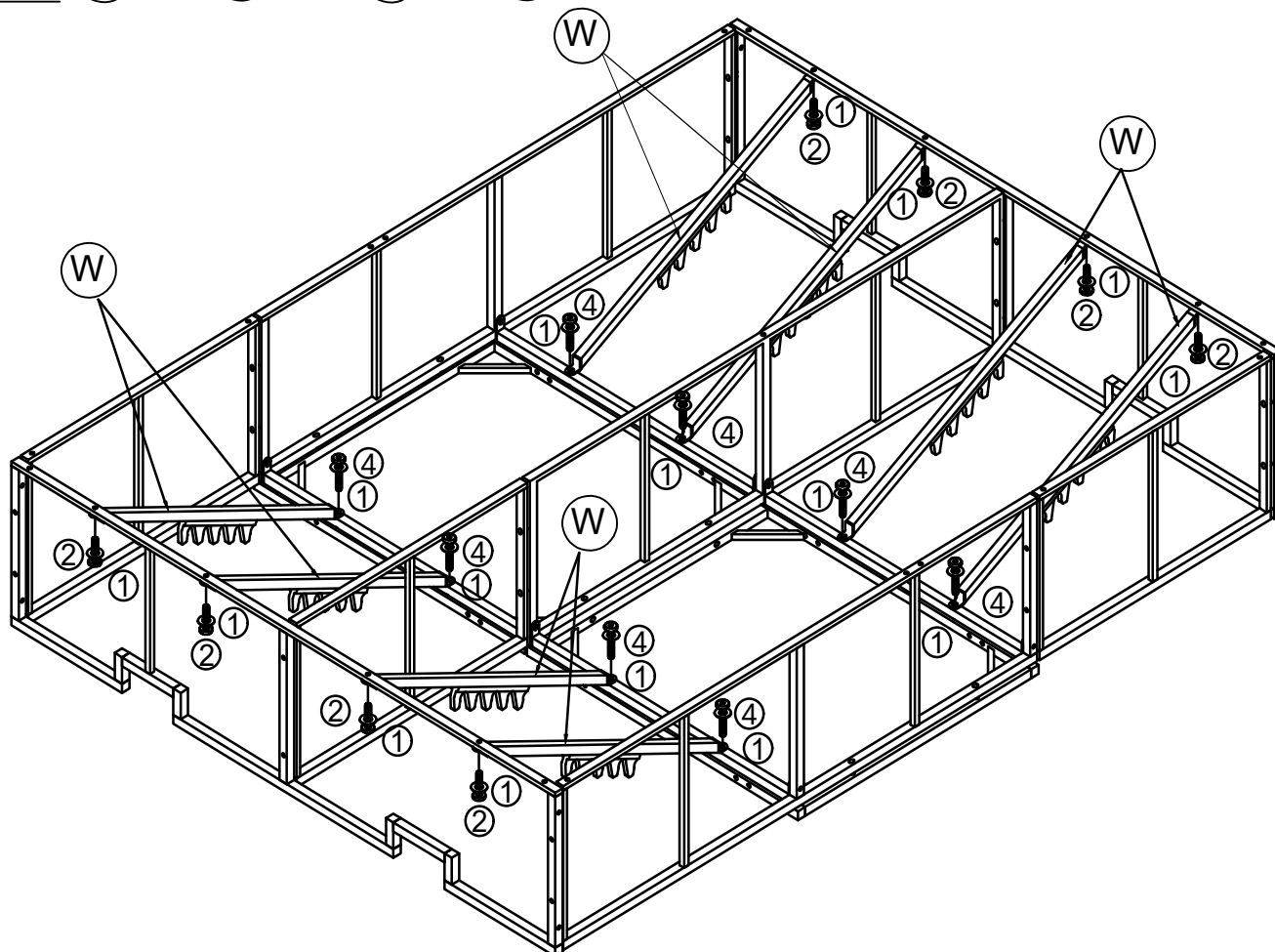
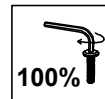
Step 4: (H)*1, (F)*1, (1)*6, (4)*6



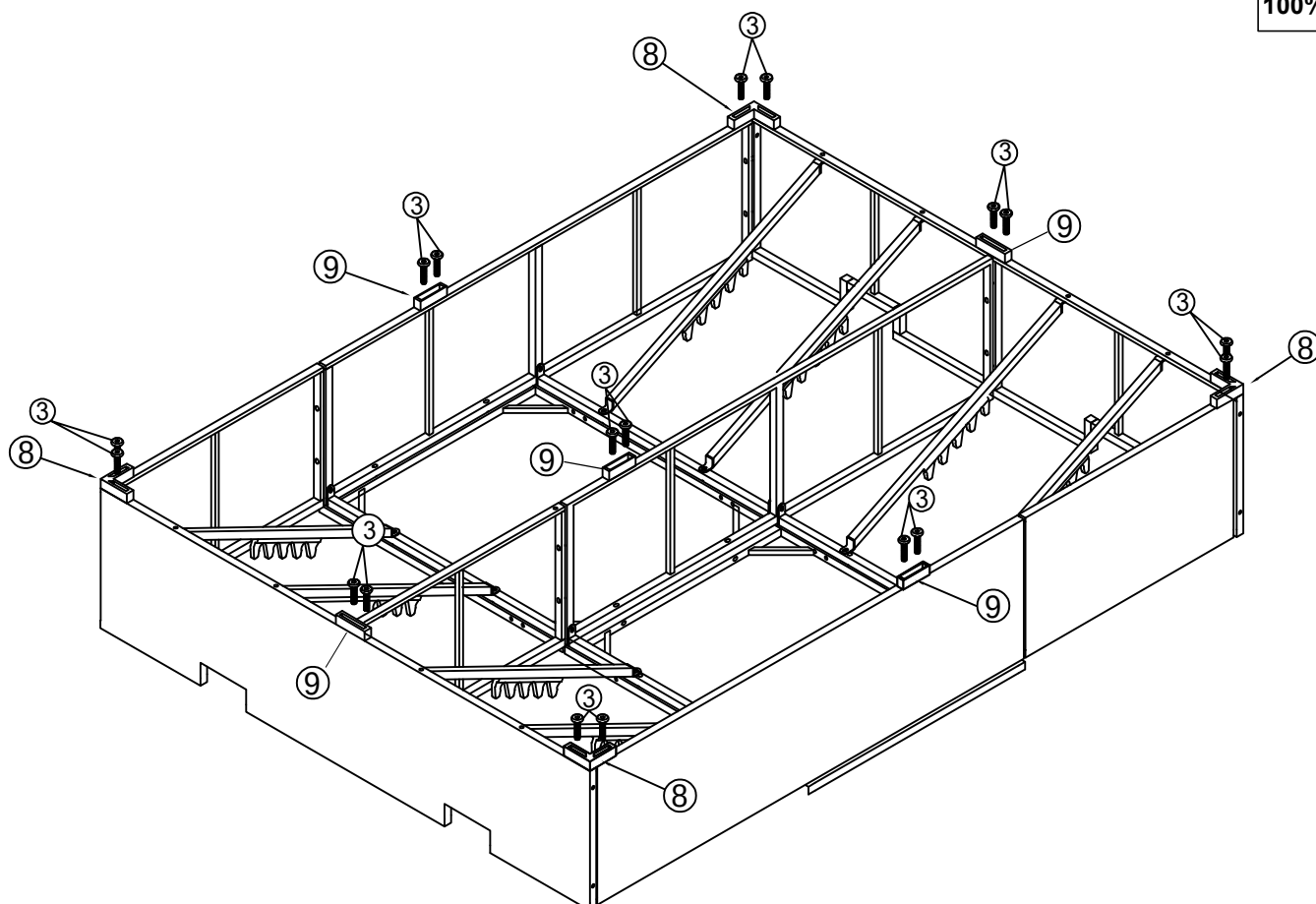
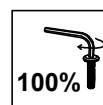
Step 5: ①*4, ②*8, ③*4, ④*2, ⑤*2, ⑥*2, ⑦*1



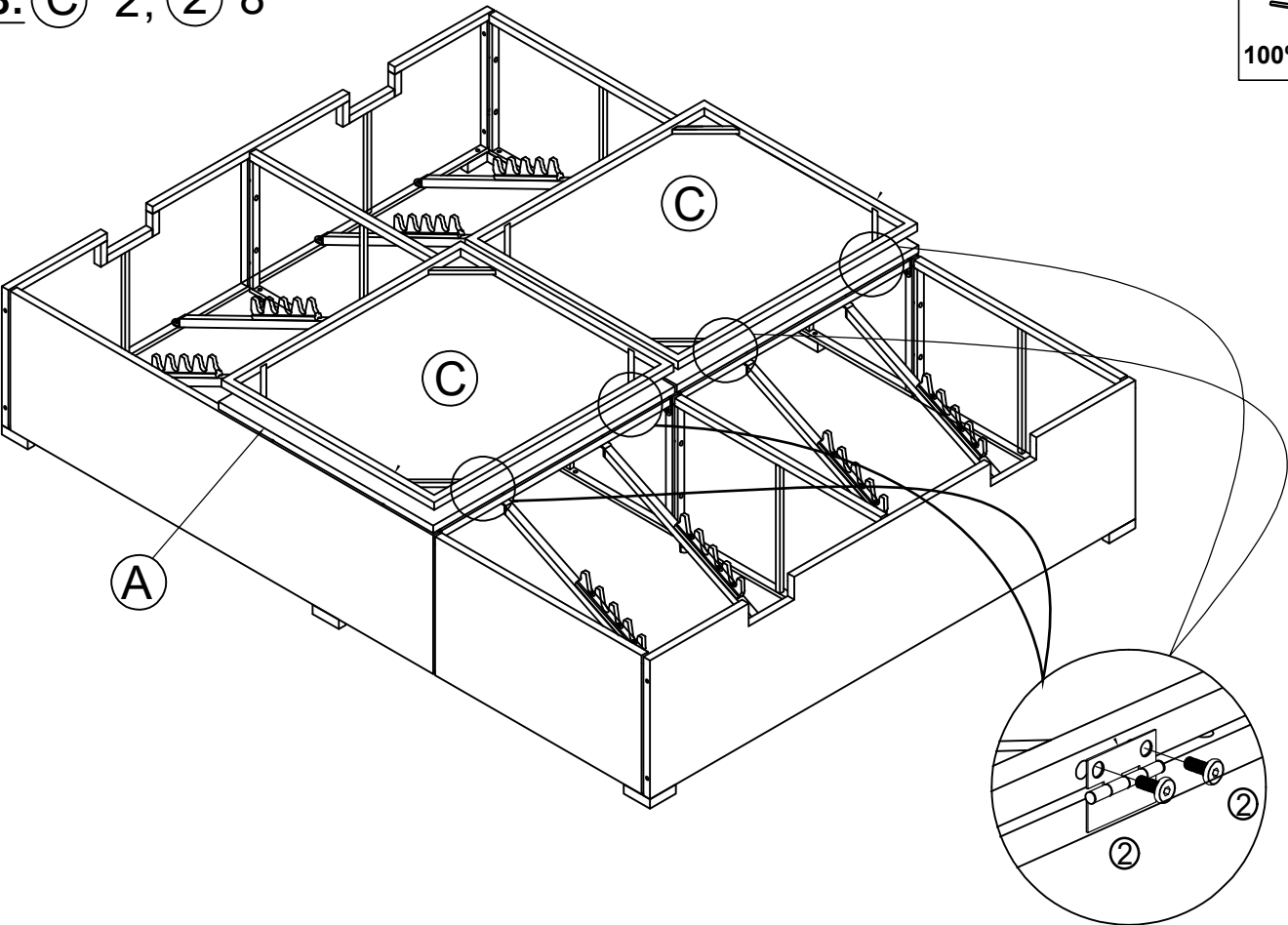
Step 6: (W)*8, (1)*16, (2)*8, (4)*8



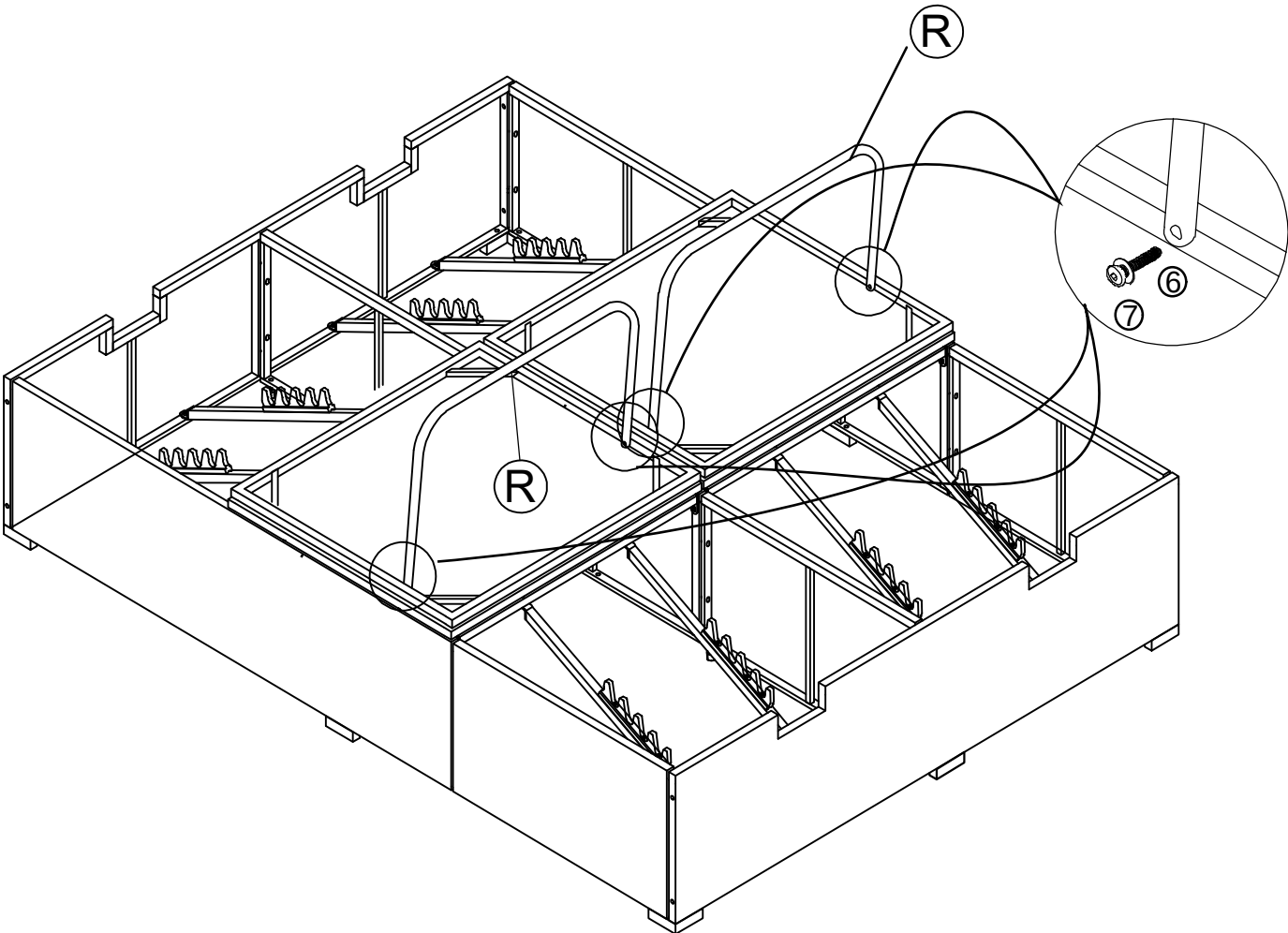
Step 7: (3)*18, (8)*4, (9)*5



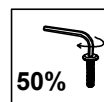
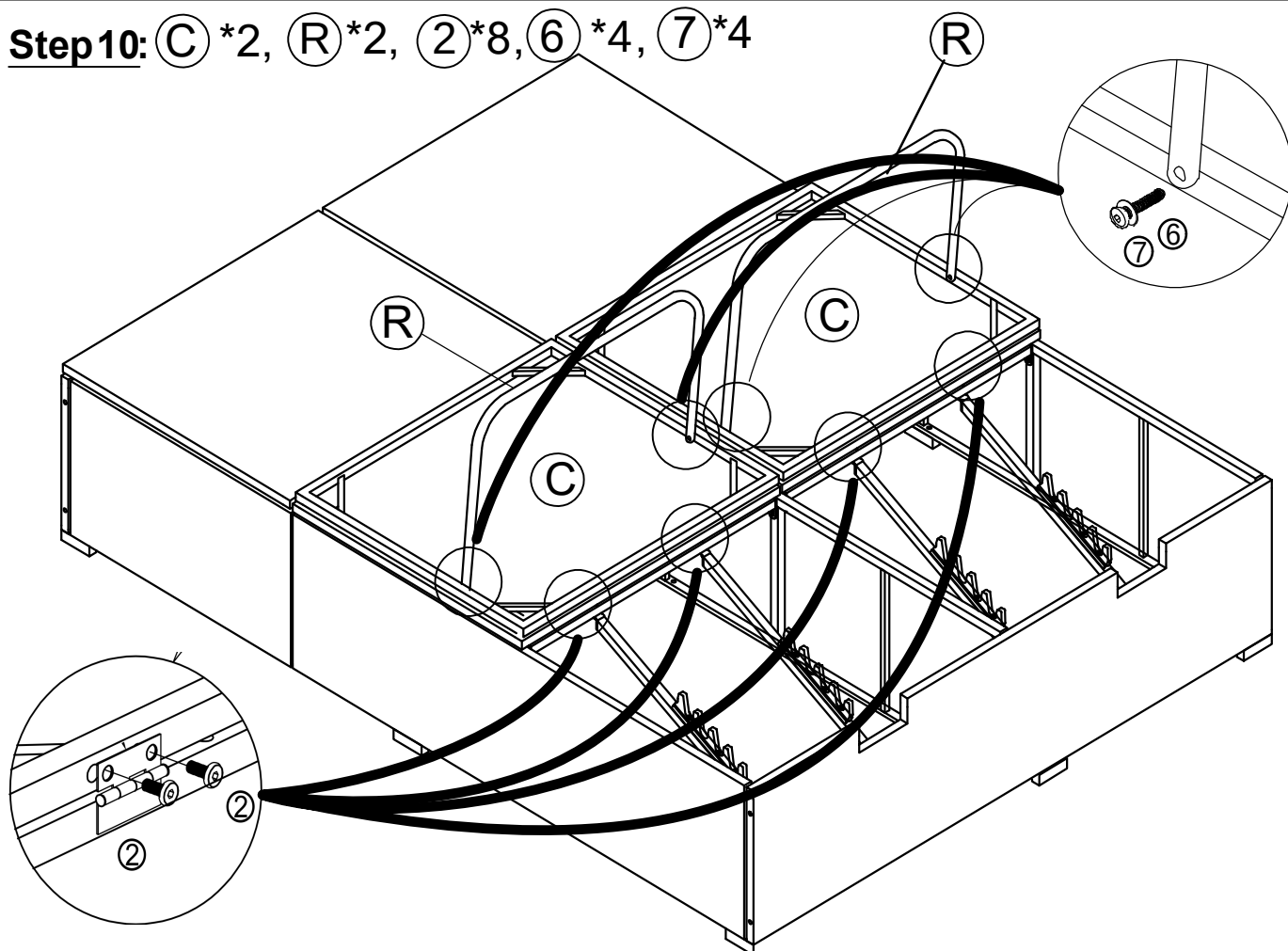
Step 8: (C) *2, (2) *8



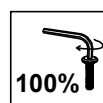
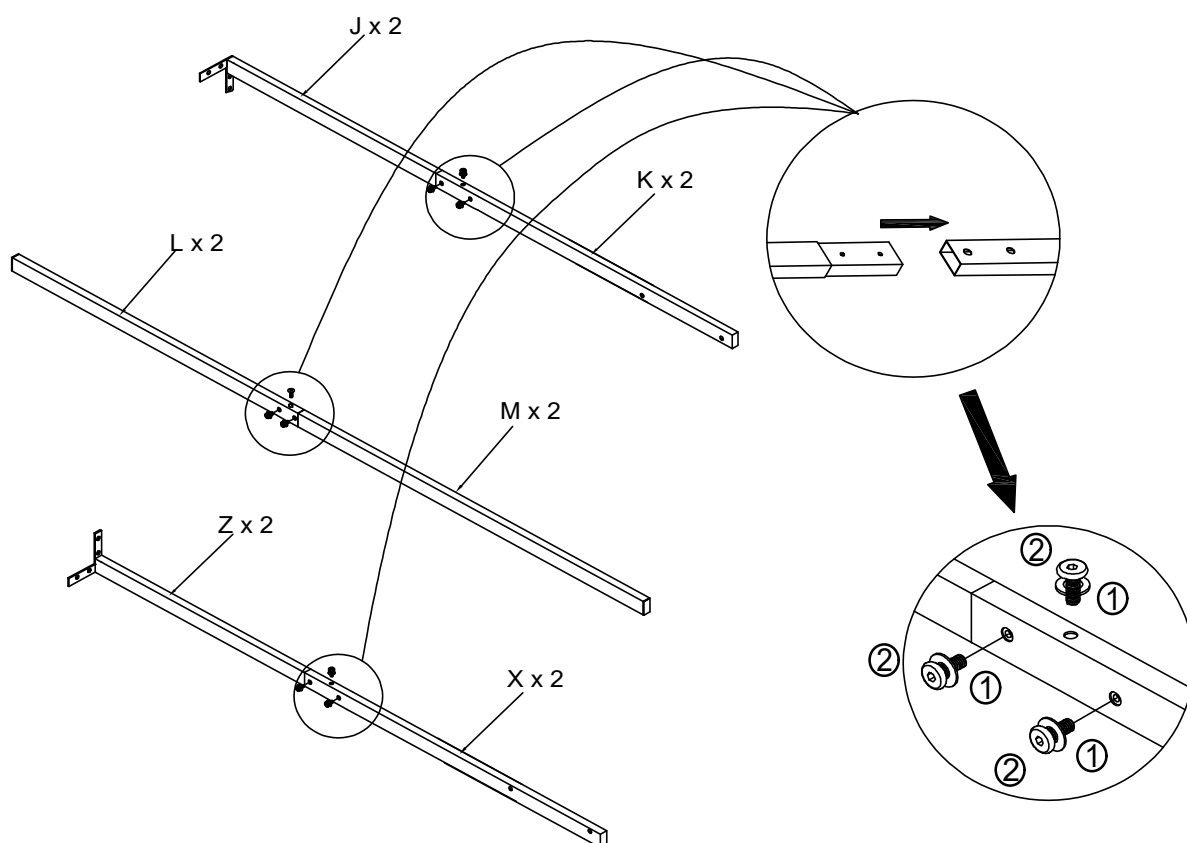
Step 9: (R) *2, (6) *4, (7) *4



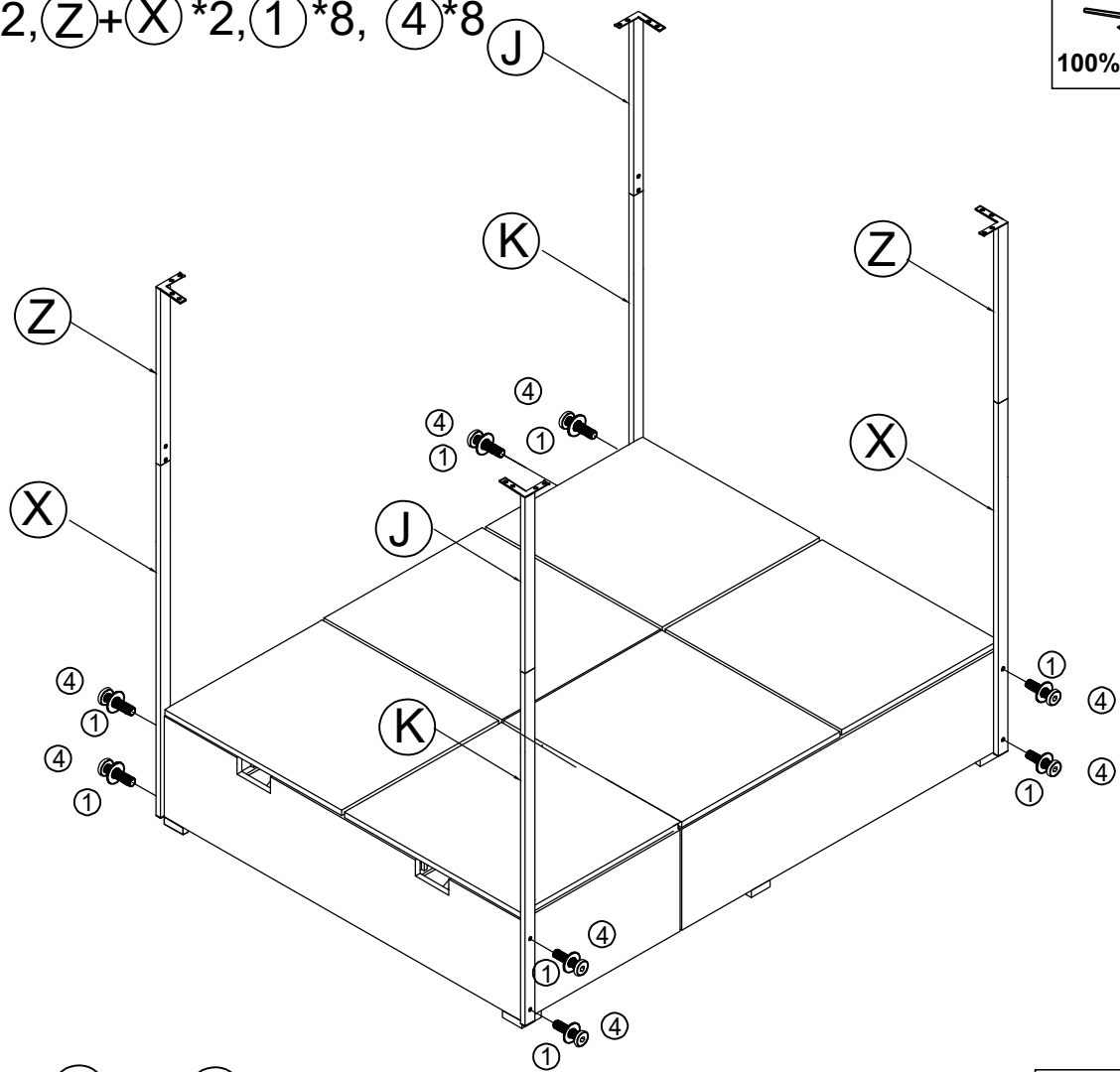
Step10: (C) *2, (R) *2, (2)*8, (6) *4, (7)*4



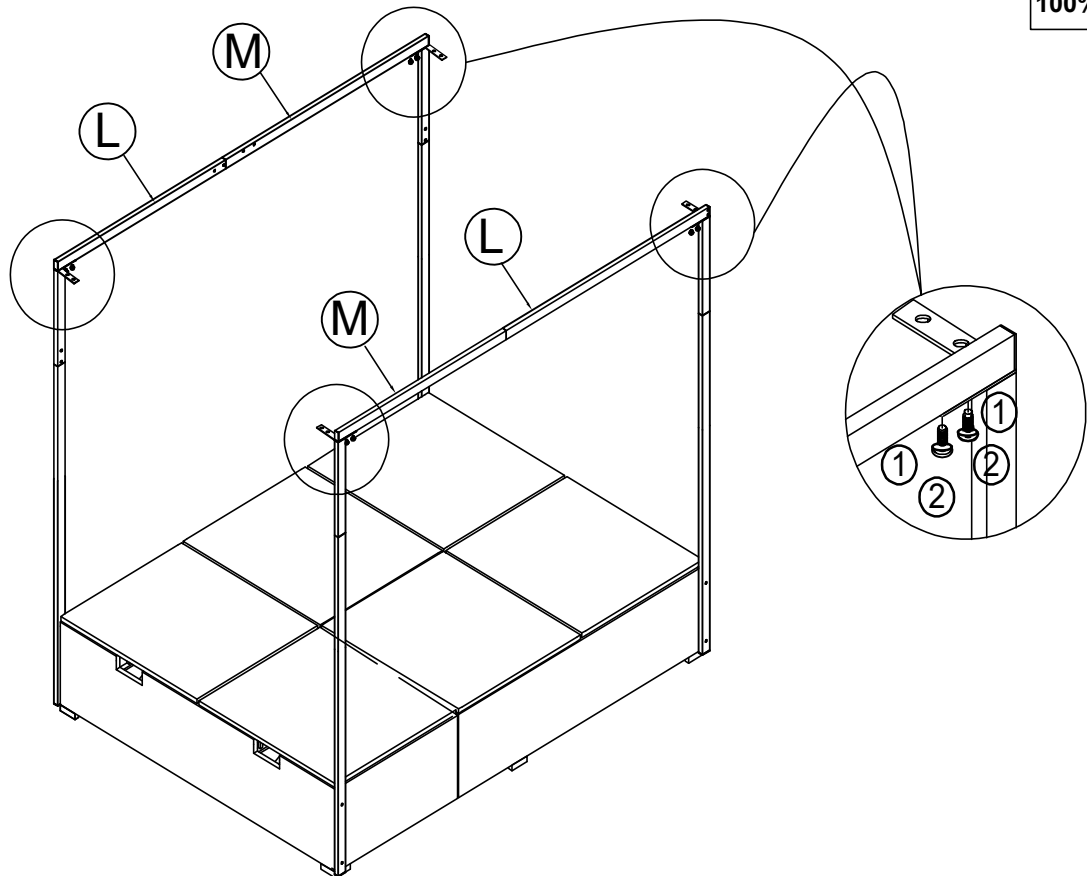
Step11: (K) *2, (L) *2, (M) *2, (J) *2, (1) *18, (2) *18



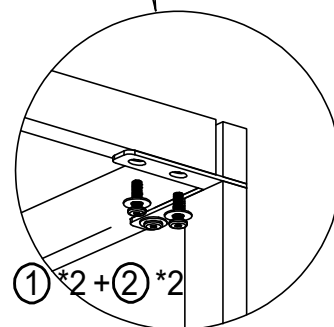
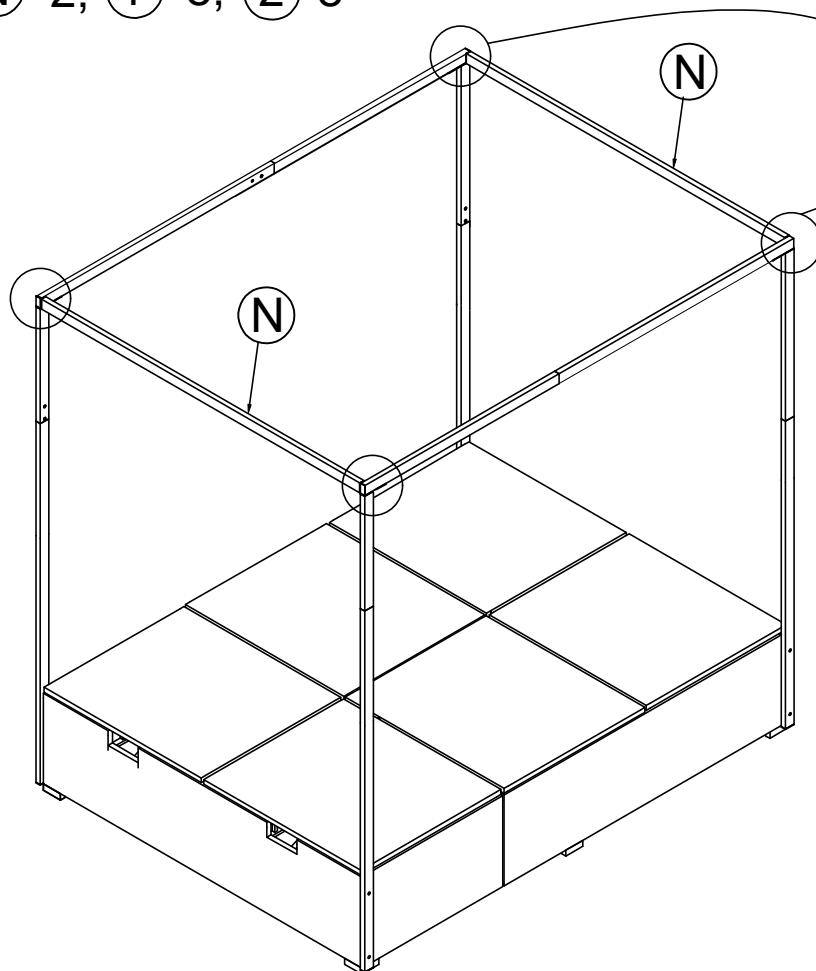
Step 12: (J) + (K) *2, (Z) + (X) *2, (1) *8, (4) *8



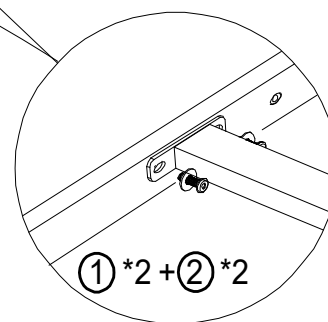
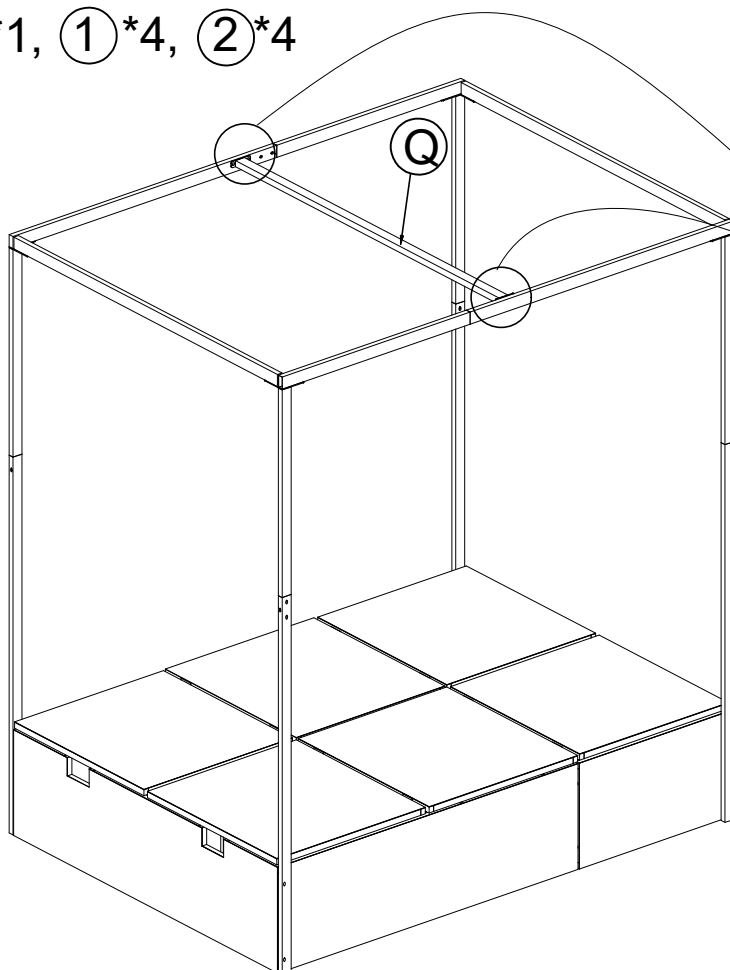
Step 13: (L) + (M) *2, (1) *8, (2) *8



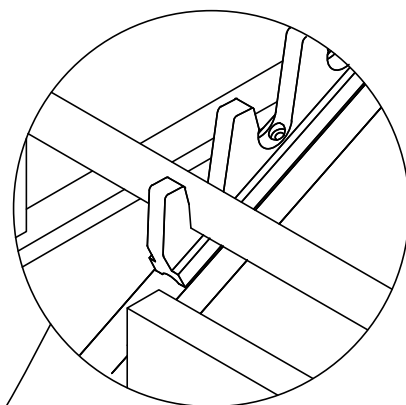
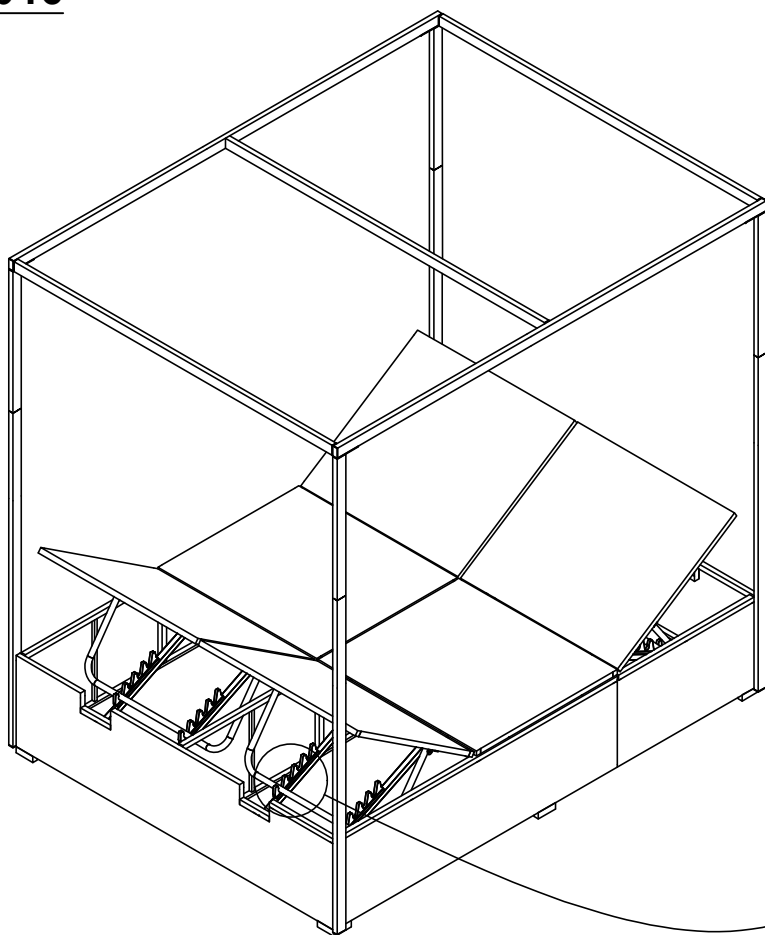
Step14: ①*2, ①*8, ②*8



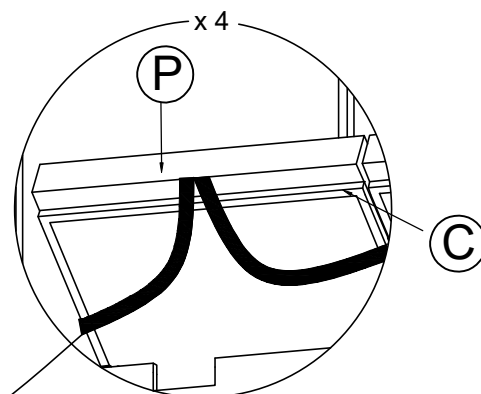
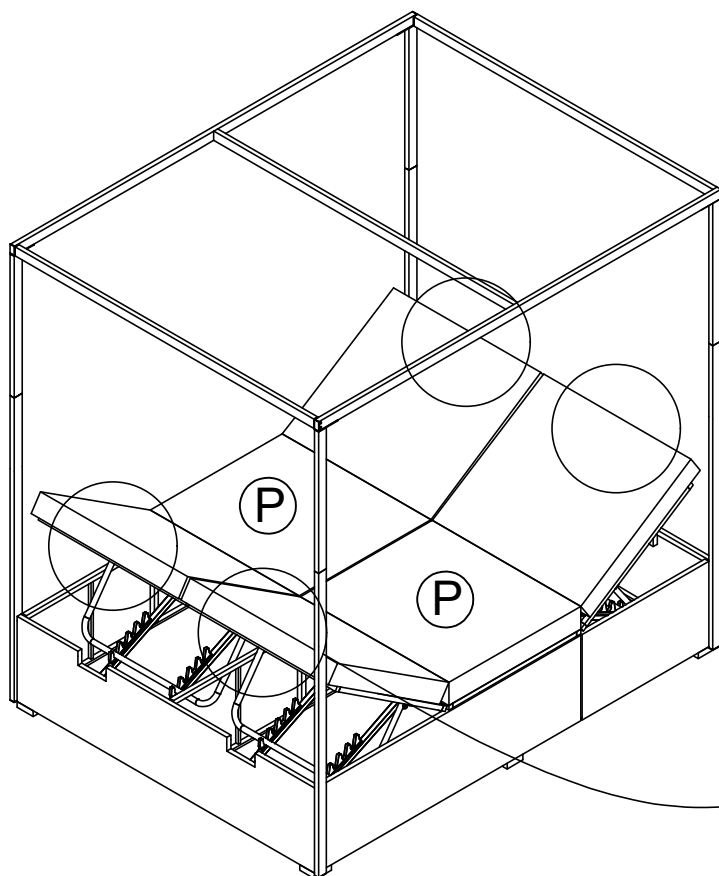
Step15: ①*1, ①*4, ②*4



Step16



Step17: (P)*2



Step18: ○ *1

