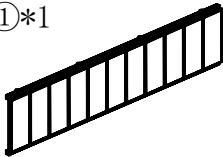
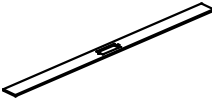
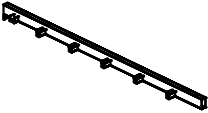
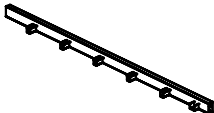
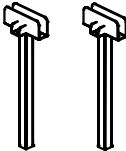
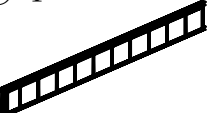
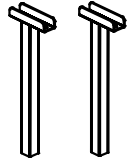
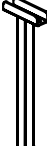
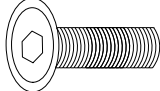
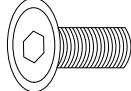
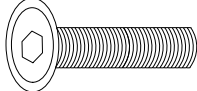
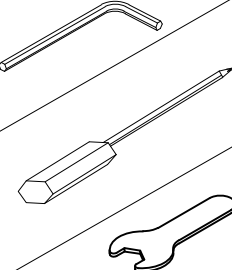
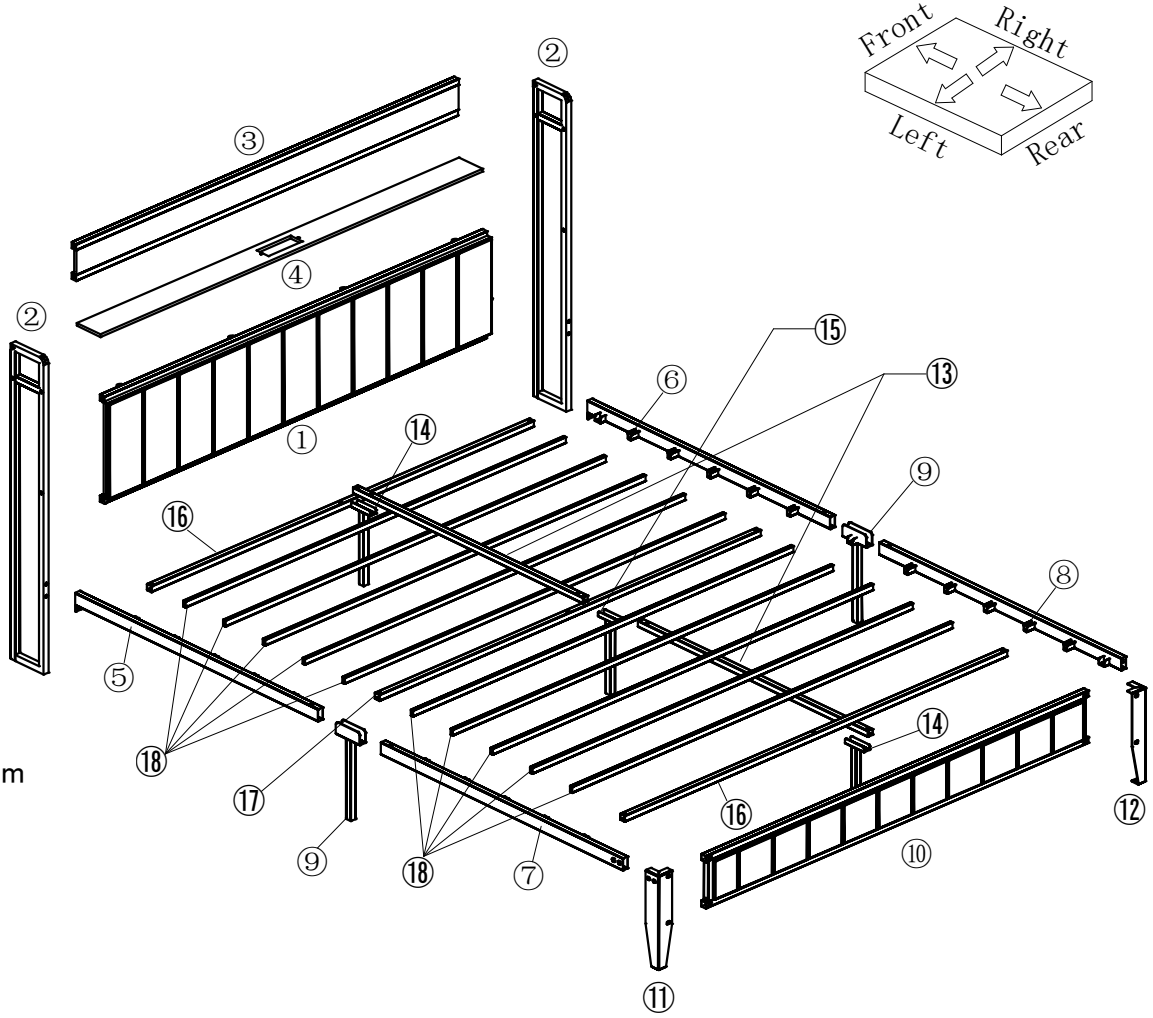


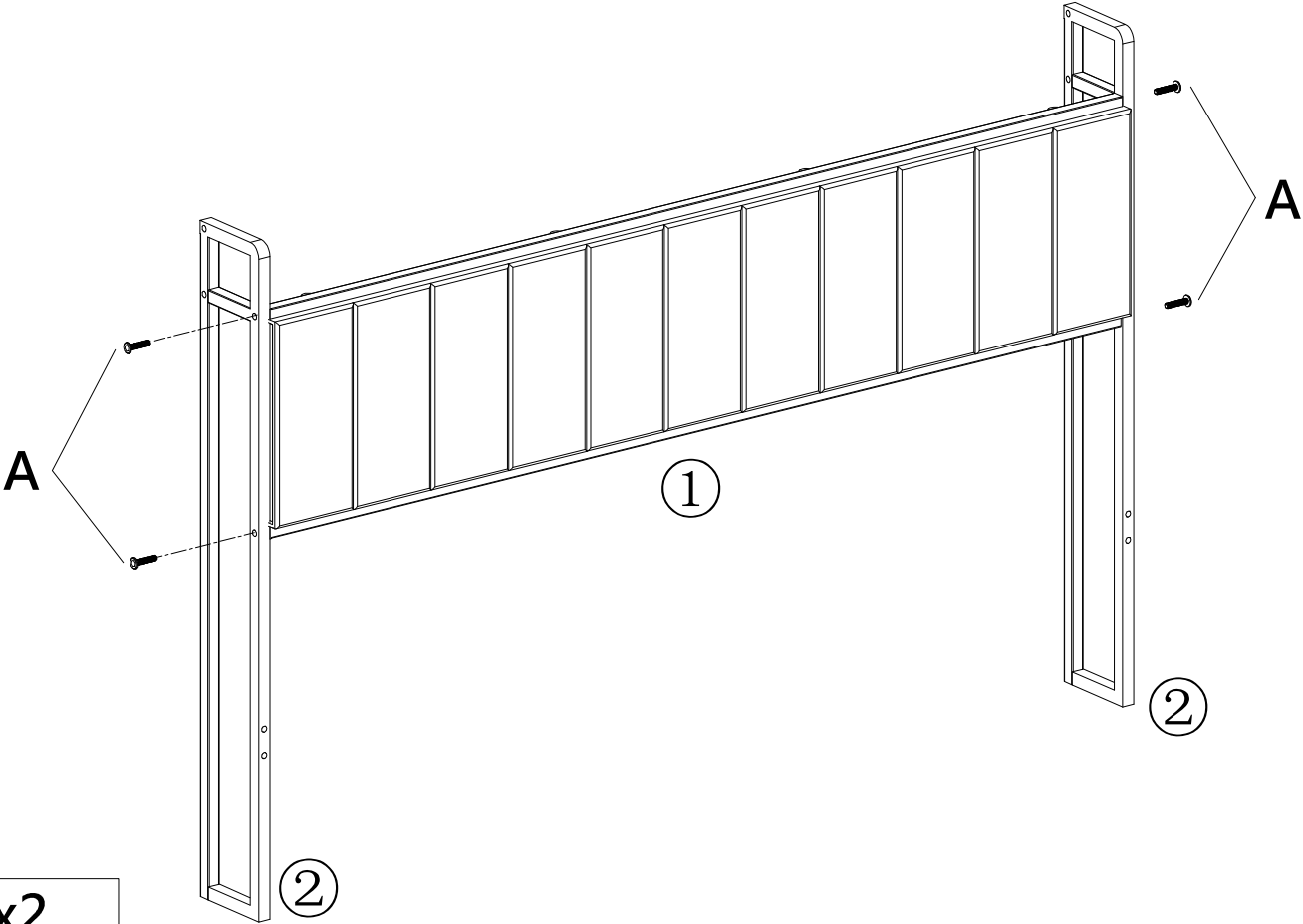
Parts Checking List

①*1 	②*2 	③*1 	④*1 	⑤*1 	⑥*1 	
⑦*1 	⑧*1 	⑨*2 	⑩*1 	⑪*1 	⑫*1 	
⑬*2 	⑭*2 	⑮*1 	⑯*2 	⑰*1 	⑱*10 	
A*22  M8*30	B*8  M8*16	C*7  M8*50	D*8  M4*20 Tapping	 M3*20 E*2  M3 F*2  Socket		

- ① Headboard
- ② Wings
- ③ Back Retainer
- ④ Shelf
- ⑤ Front/Left Rail
- ⑥ Front/Right Rail
- ⑦ Rear/Left Rail
- ⑧ Rear/Right Rail
- ⑨ Rails Middle Leg
- ⑩ Footboard
- ⑪ Rear Left Leg
- ⑫ Rear Right Leg
- ⑬ Middle Beam
- ⑭ Front/Rear Leg for Beam
- ⑮ Middle Leg for Beam
- ⑯ Front/Rear Bar
- ⑰ Middle Bar
- ⑱ Slats

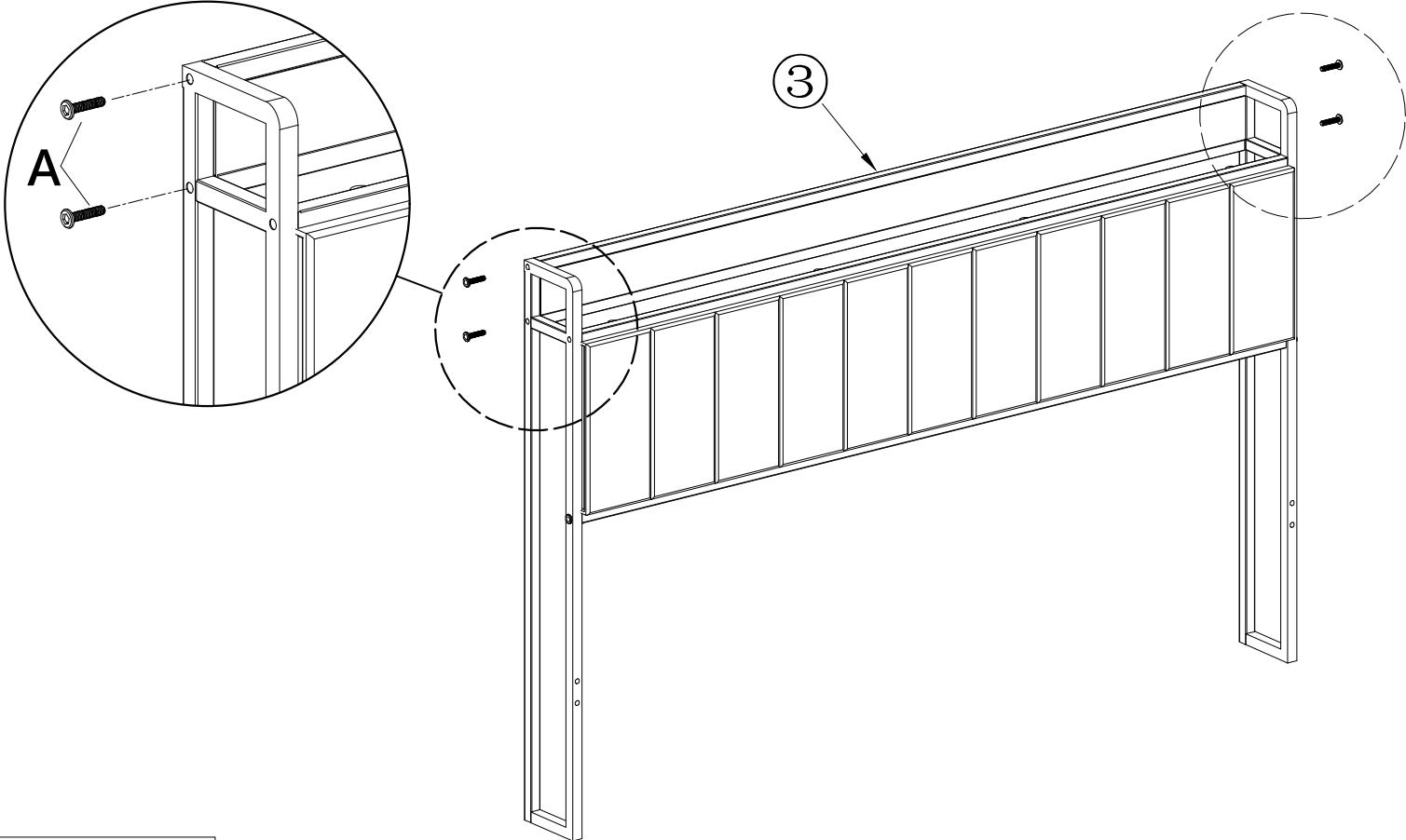


STEP 1



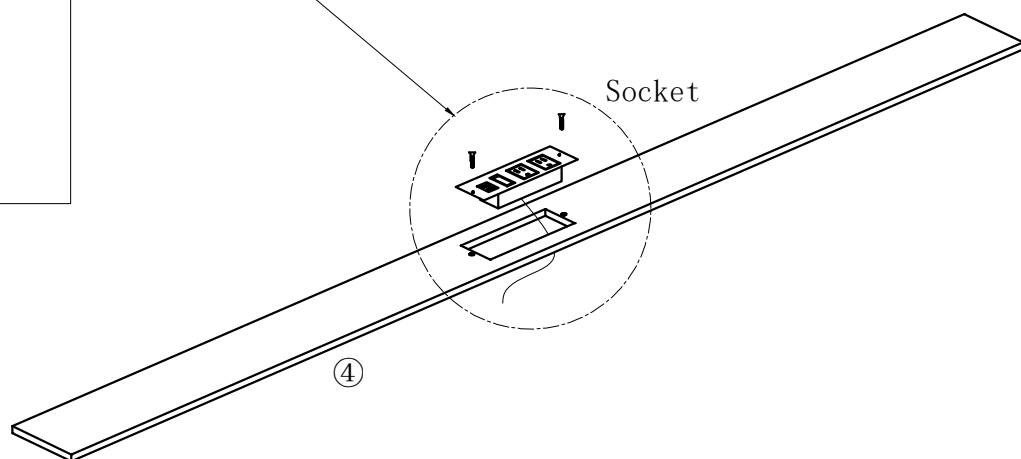
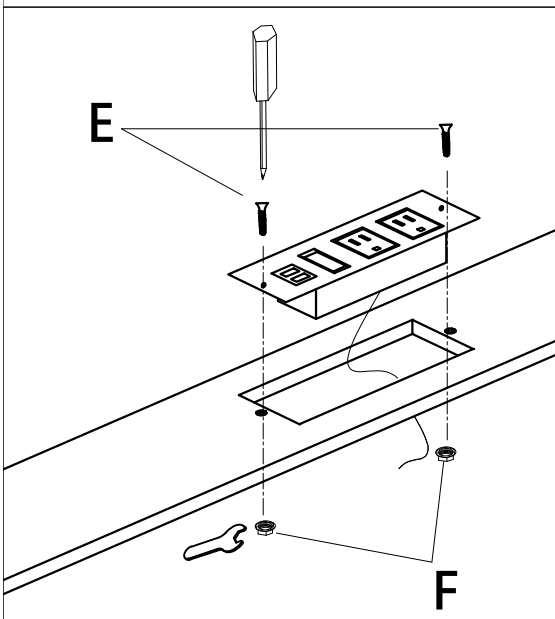
Ax2x2

STEP 2



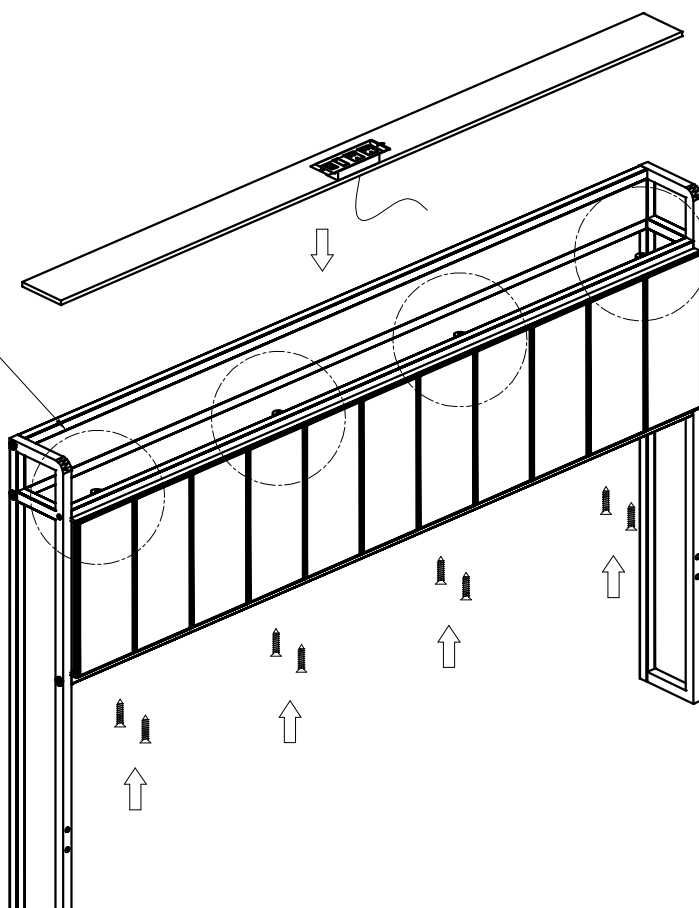
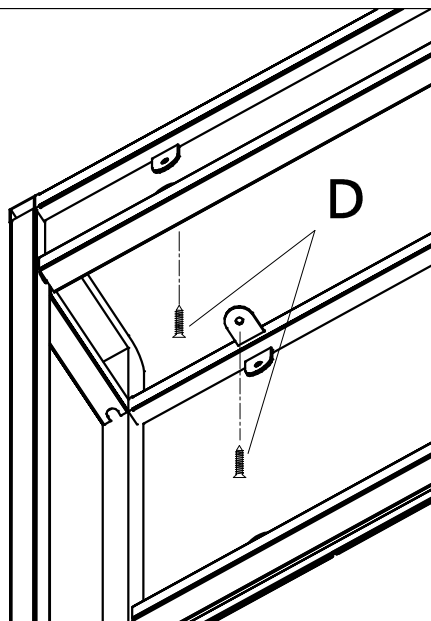
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STEP 3



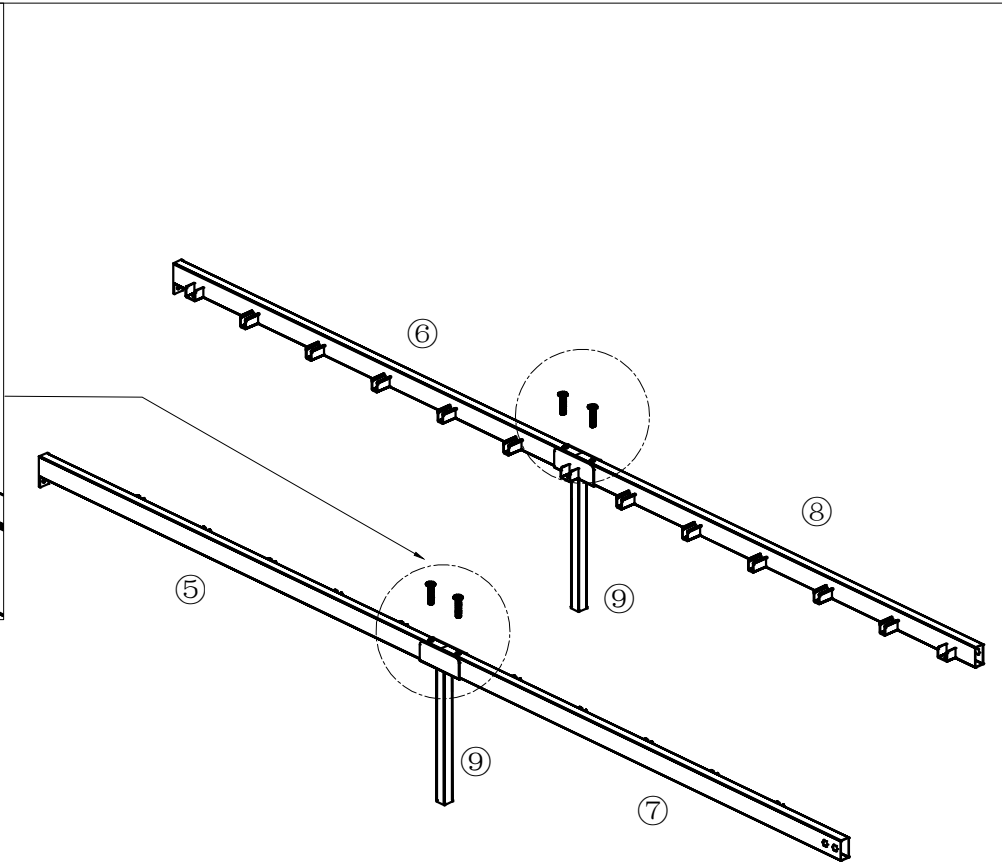
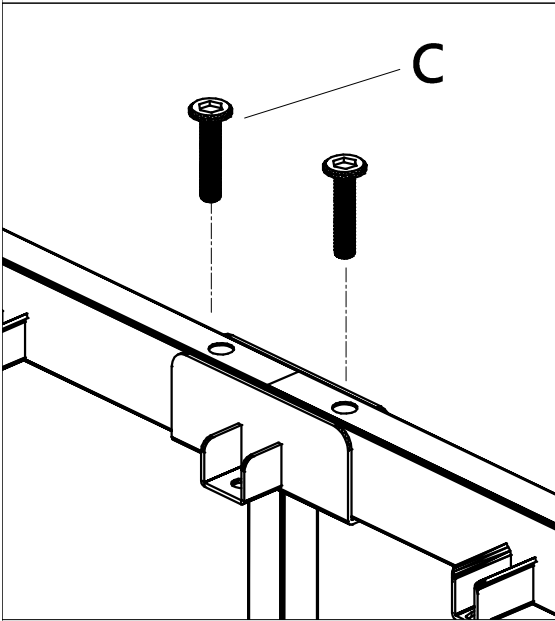
E*2, F*2

STEP 4



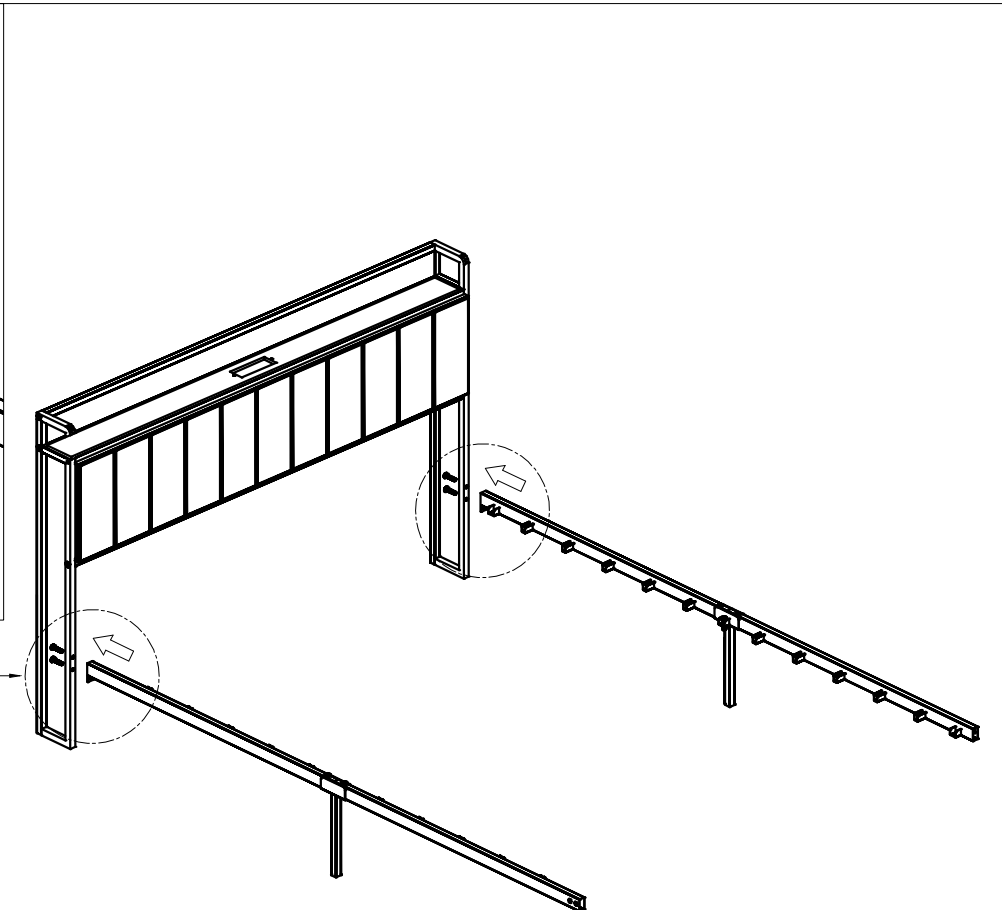
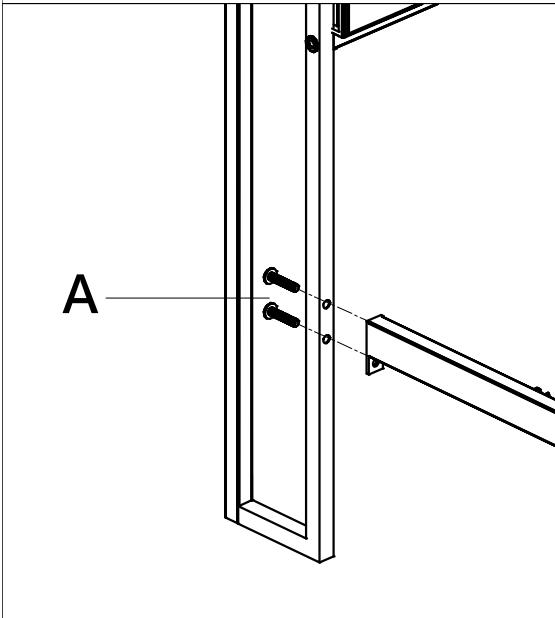
D*8

STEP 5



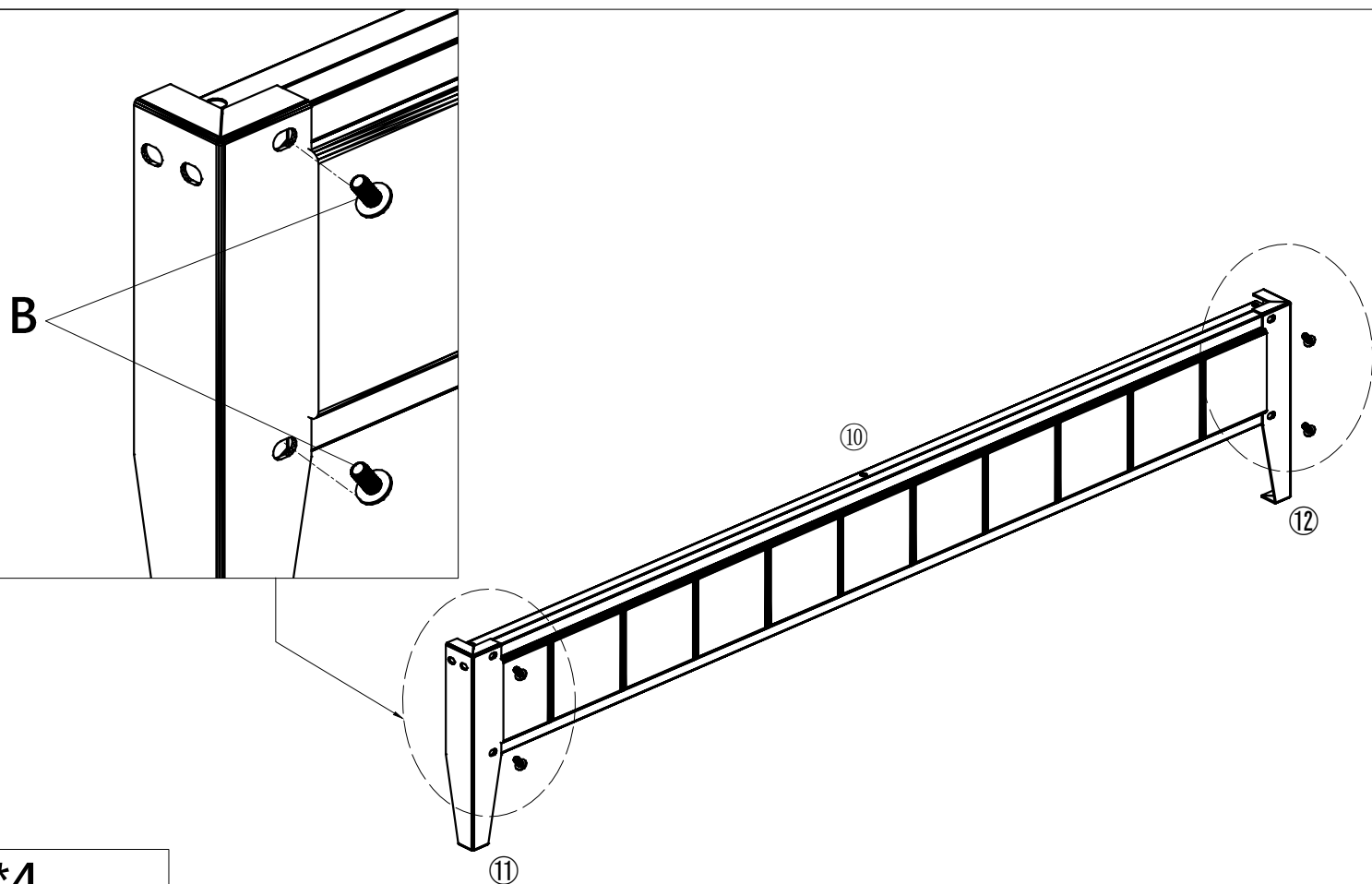
C*4

STEP 6

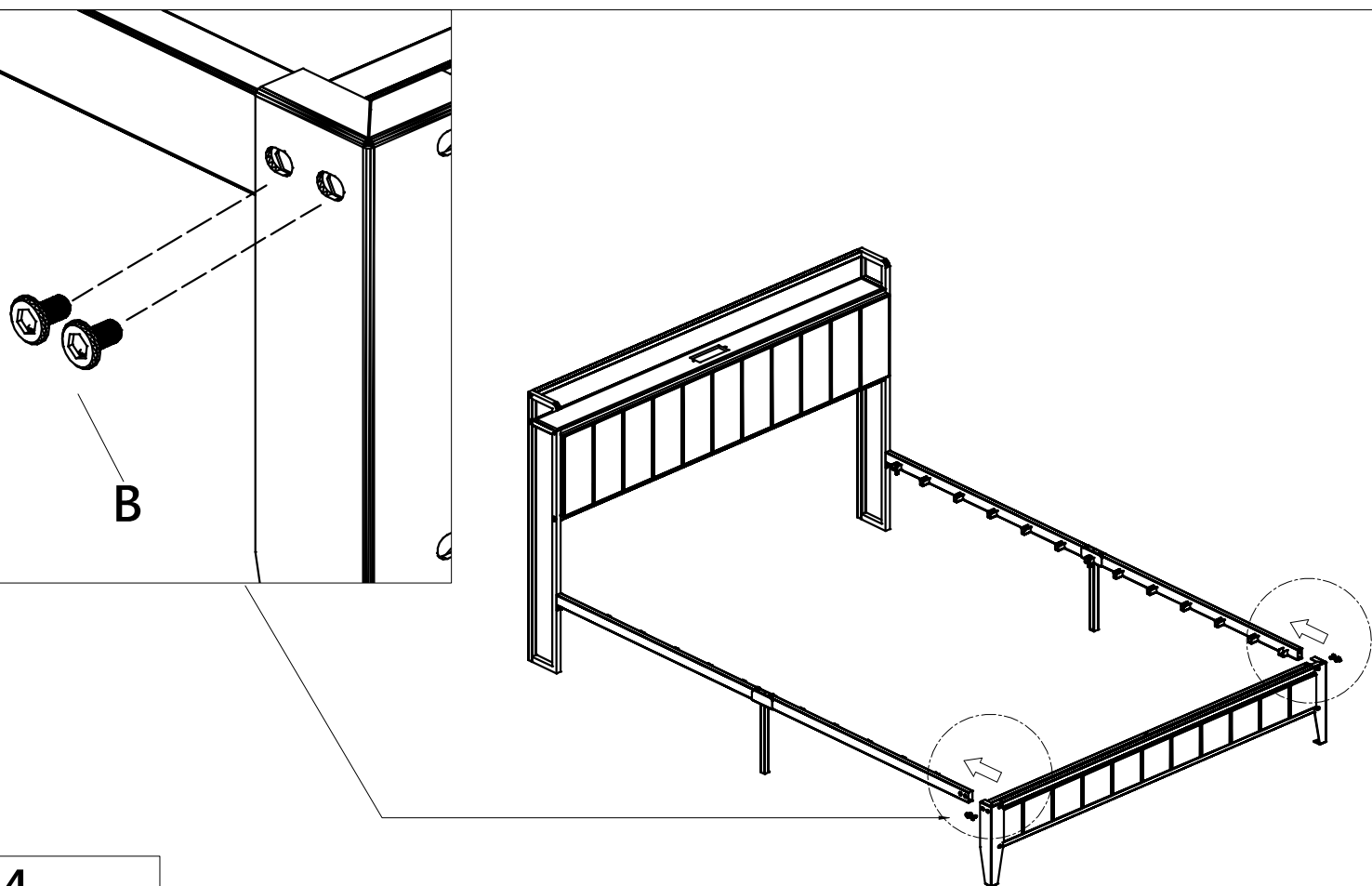


A*4

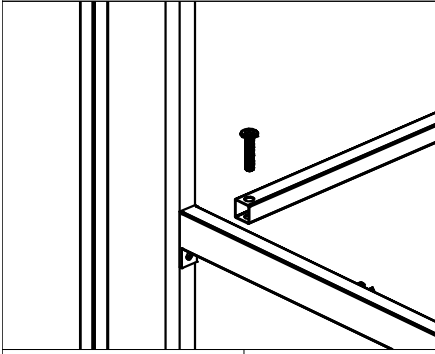
STEP 7



STEP 8

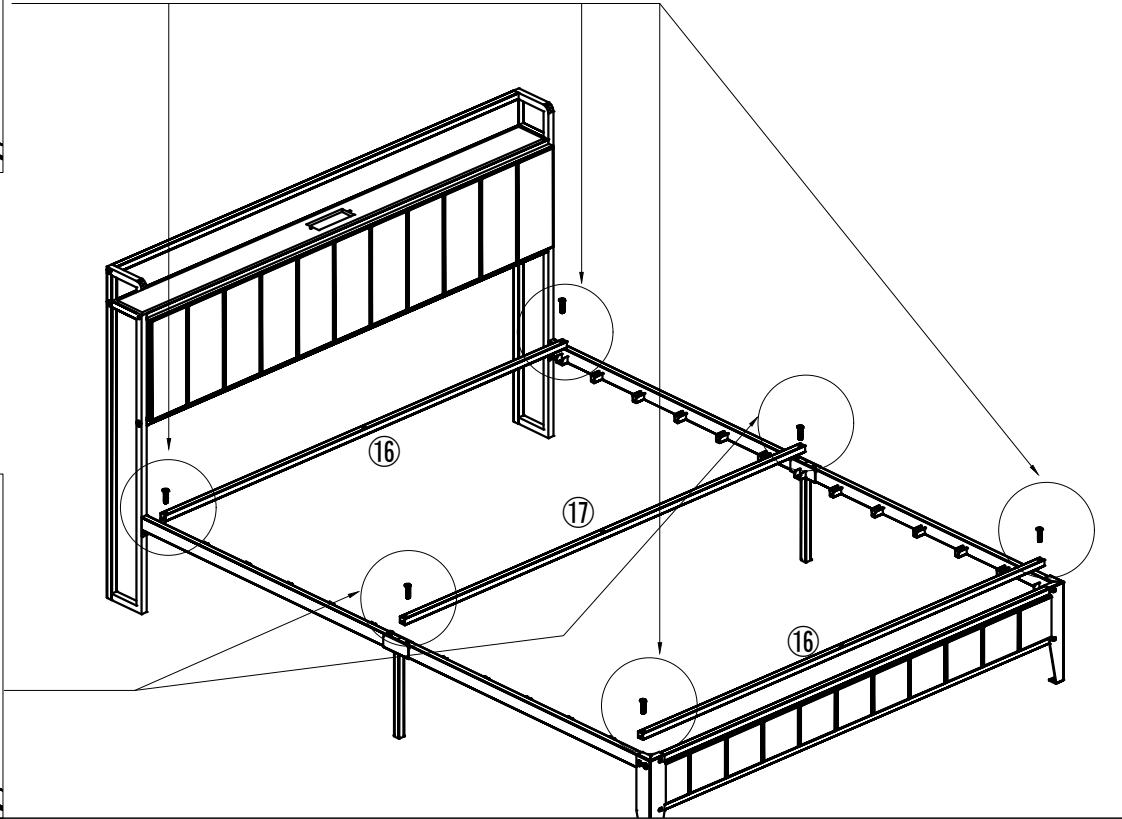
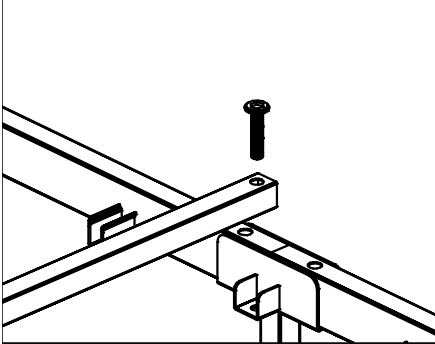


STEP 9

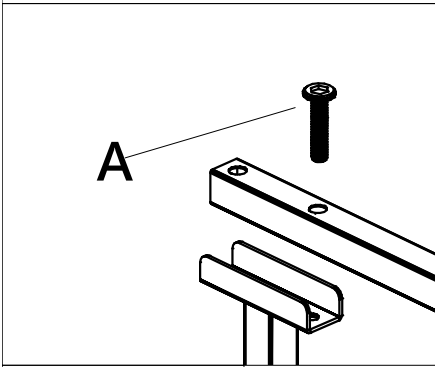


A*4

A*2



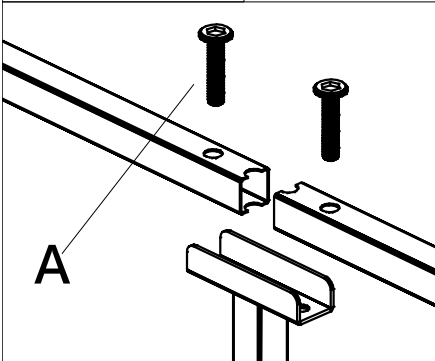
STEP 10



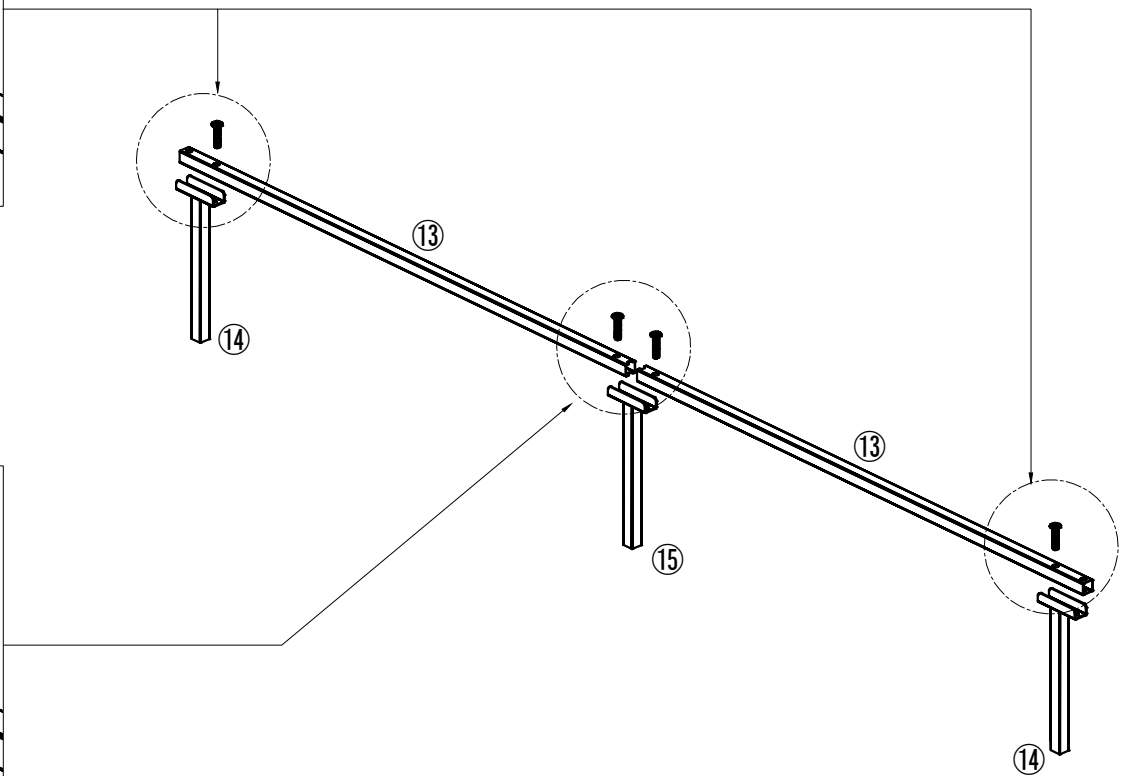
A

A*2

A*2

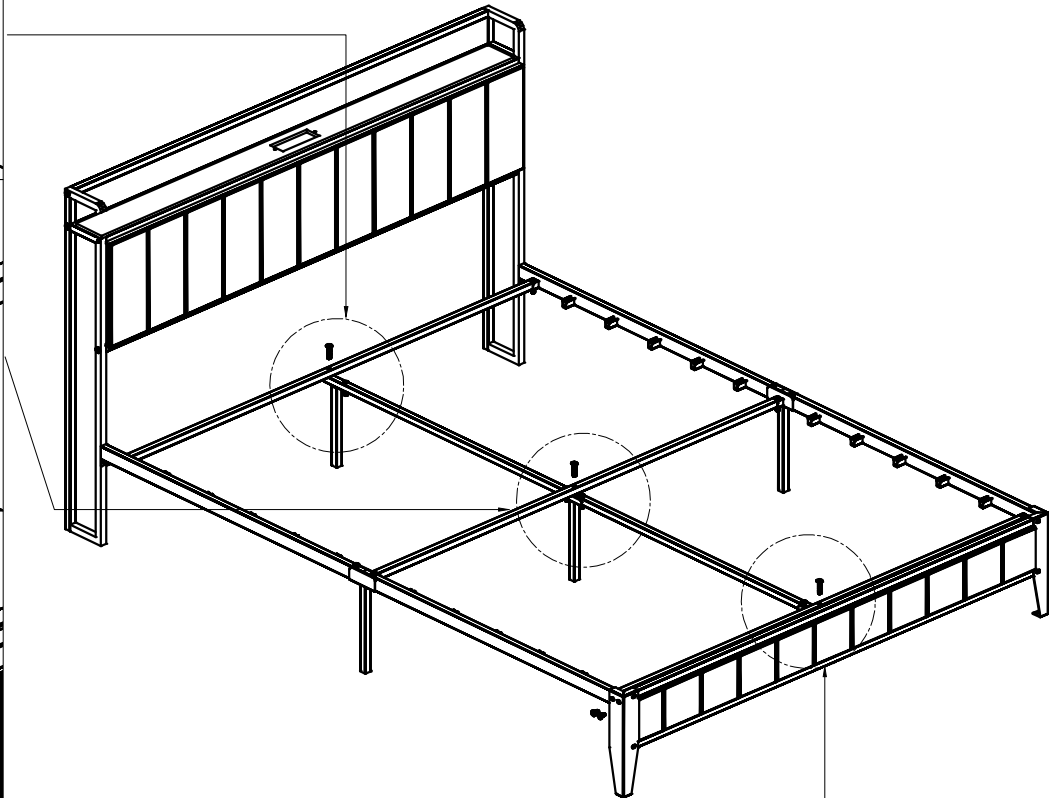
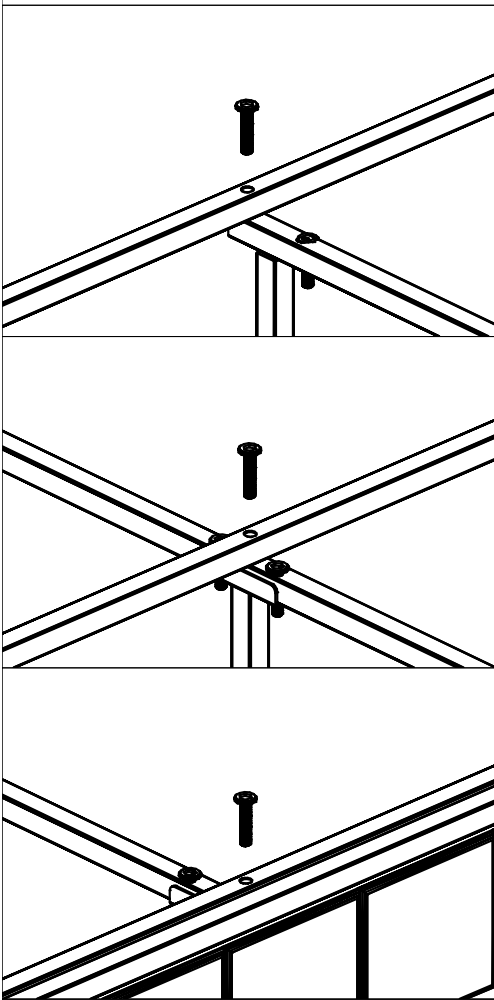


A

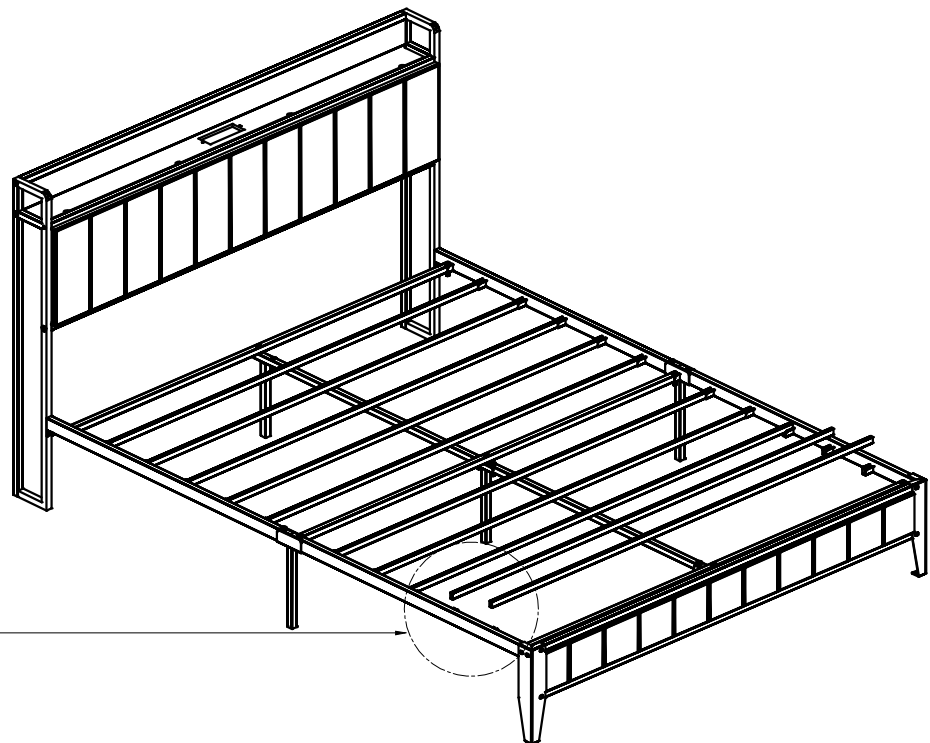
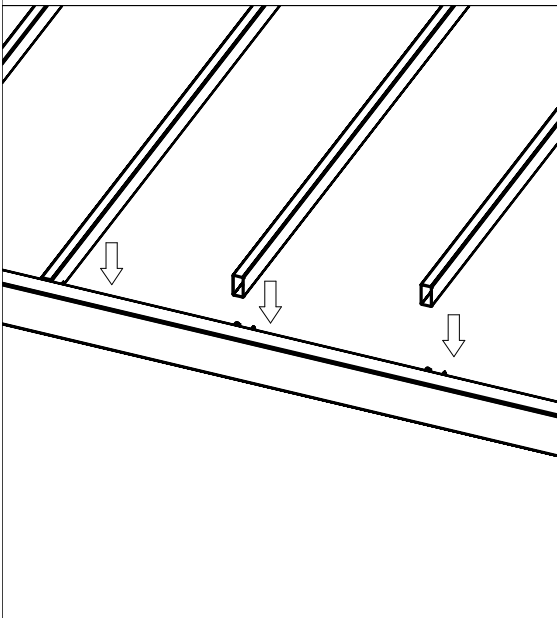


STEP 11

C*3



STEP 12



⑱*10

CONFORMS TO UL STD 962A

CERTIFIED TO CSA STD. C22.2 NO.308

Rating: 12A 125V 60HZ 1500W

USB Output: 5V DC Max. 2.1A



CAUTION: To reduce the risk of eletric shock.

- Use only indoor in dry locations.
- Suitable for Household (Residential) use only.

ATTENTION: Pour réduire le risque de choc électrique.

- Utiliser uniquement à l'intérieur dans des endroits secs.
- Approprié à l'usage domestique (résidentiel) seulement.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: 1)This device may not cause harmful interference. 2)This device must accept any interference received, including interference that may cause undesired operation.

