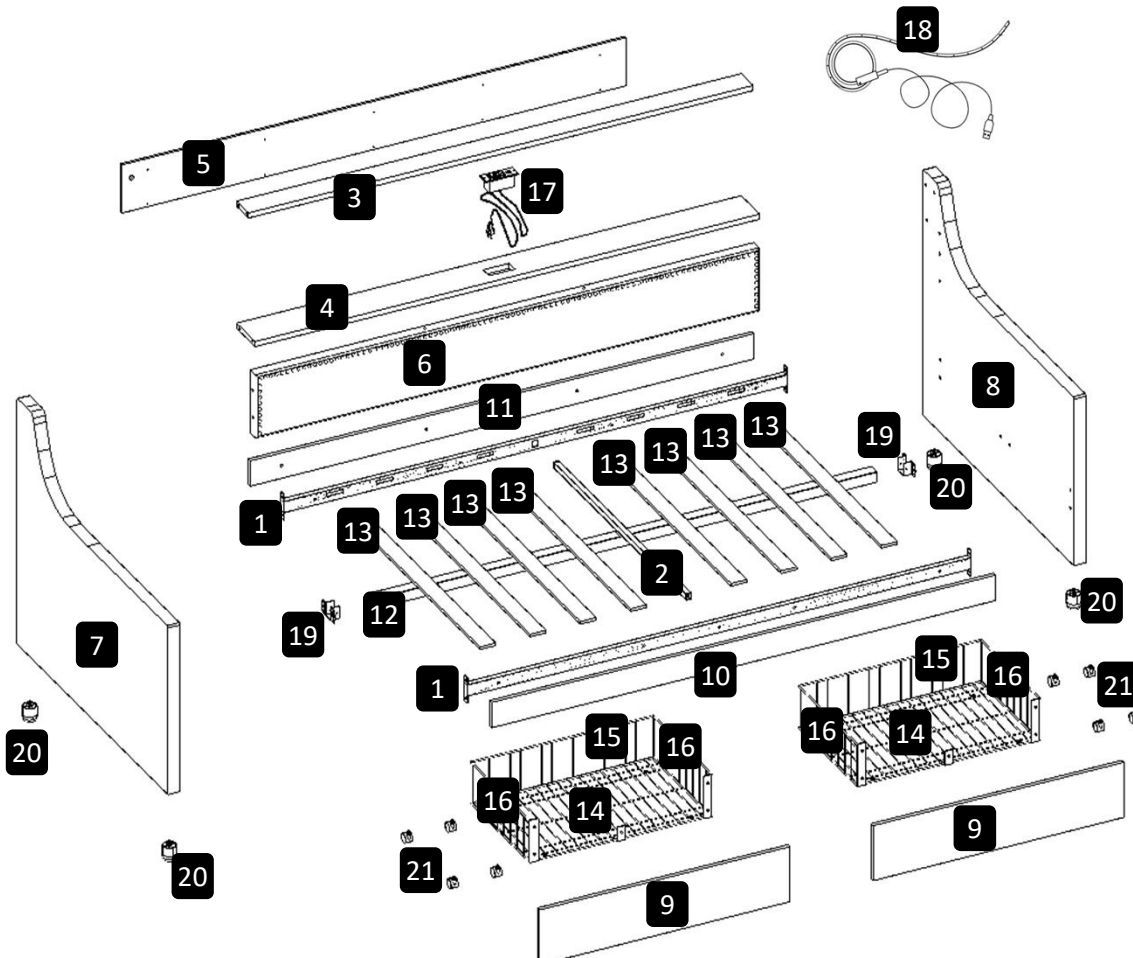
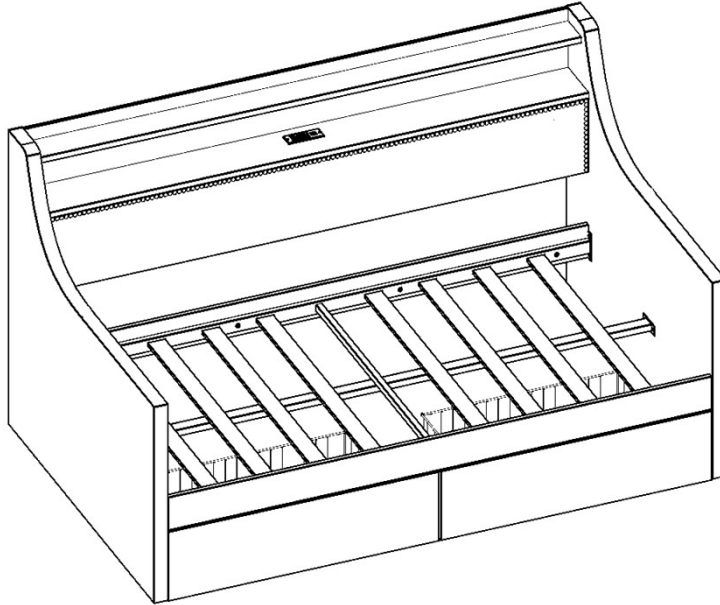


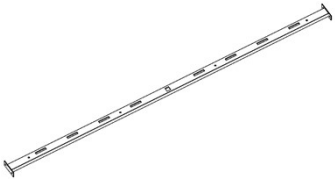
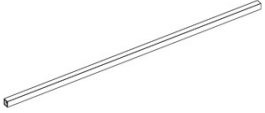
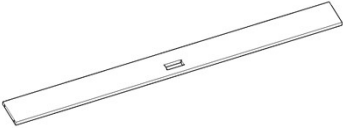
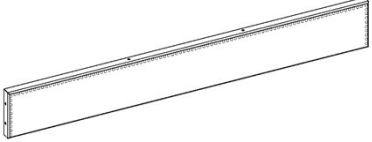
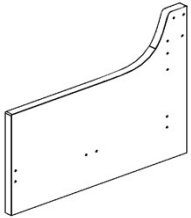
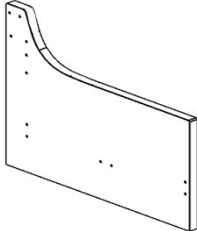
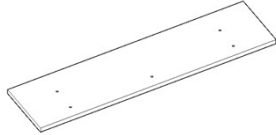
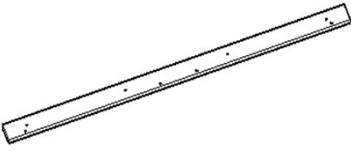
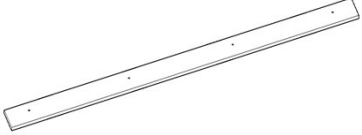
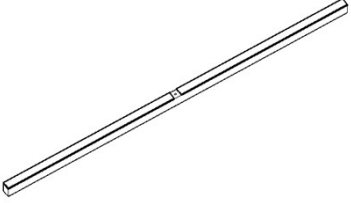
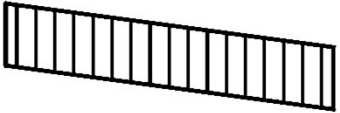
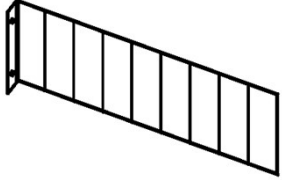
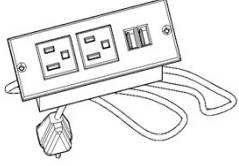
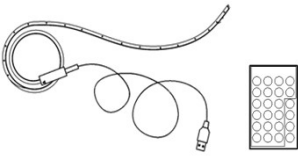
ASSEMBLY INSTRUCTION

TIPS

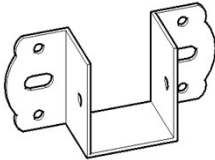
1. This bed fit standard twin mattress 75" L x 39" W.
2. Always use the recommended size mattresses or mattress supports, or both, to help prevent the likelihood of entrapment or falls.
3. Do not allow horseplay on or under the bed and prohibit jumping on the bed.
4. Do not use substitute part. Contact the manufacture or dealer for replacement part.



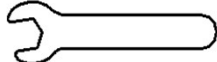
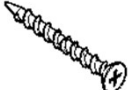
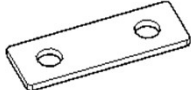
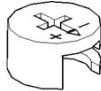
Part List

1		2		3	
	Metal Slat Frame x2		Rail x1		Panel x1
4		5		6	
	Panel x1		Backboard x1		Headboard x1
7		8		9	
	Left Handrail x1		Right Handrail x1		Panels x2
10		11		12	
	Front Panels x1		Back Panels x1		Bearing Bar x1
13		14		15	
	Slats x8		Drawers Bottom Net x2		Side Net x2
16		17		18	
	Drawers Side Net x4		Socket X1		Lamp Strip Kit x1

Part List

19		20		21	
U-Shaped Bracket x2		Plastic Feet x4		Caster x8	

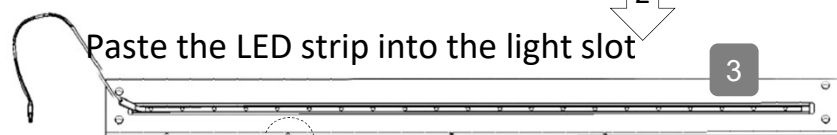
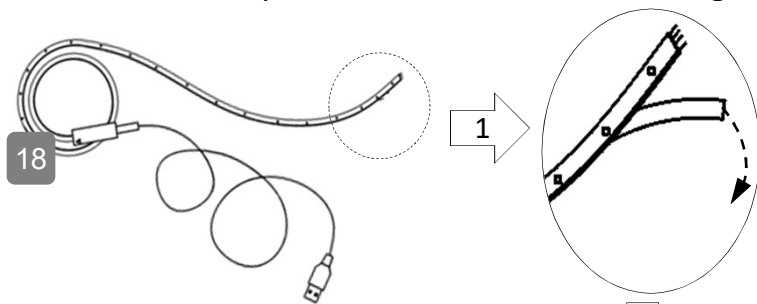
Hardware List

A		B		C	
Bolts(M6X10mm) X14		Bolts(M6X16mm) X14		Bolts(M6X30mm) X8	
D		E		F	
Bolts(M6X35mm) X2		Bolts(M6X50mm) X5		Spanner(M6) X1	
G		H		I	
Allen Key X1		Flat Gasket X6		Screws (M3X12mm) X5	
J		K		L	
Screws (M4X25mm) X10		P-Shaped Iron Sheet x3		Iron Sheet x4	
M		N		O	
Clasp X22		Eccenter X8		Connecting screw rod X8	

Step1

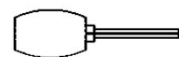
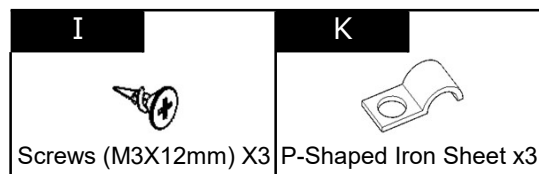
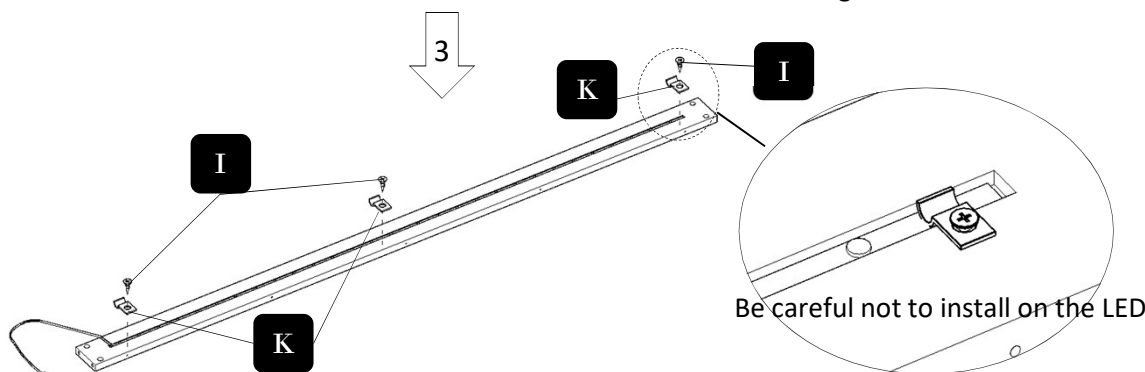
Attention: Do not tighten the screws before completing the entire installation. If you have any difficulty with the installation process, please feel free to contact us.

Tear the tape from the back of the LED light



Paste the LED strip into the light slot

Watch the direction. There are screw holes on the edge of the board



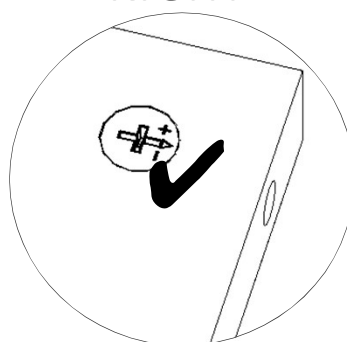
Assembly Tools Required(Not Included)

Step2

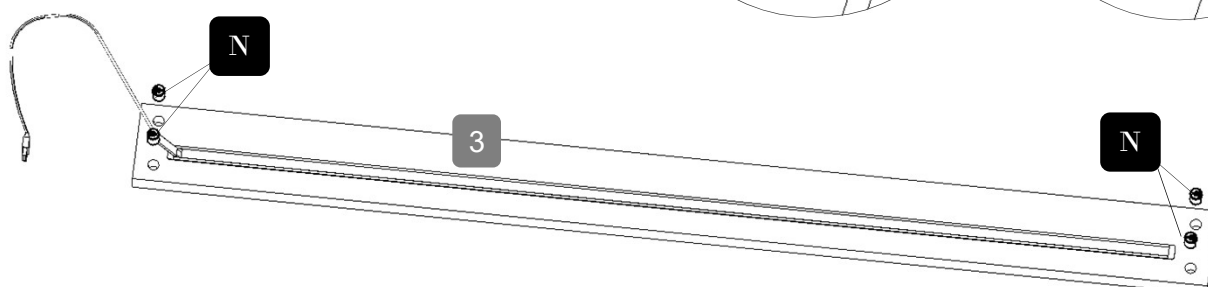
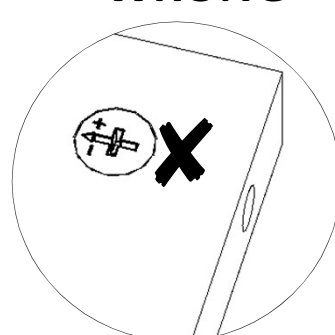
N



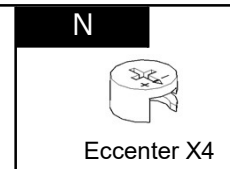
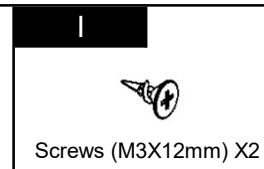
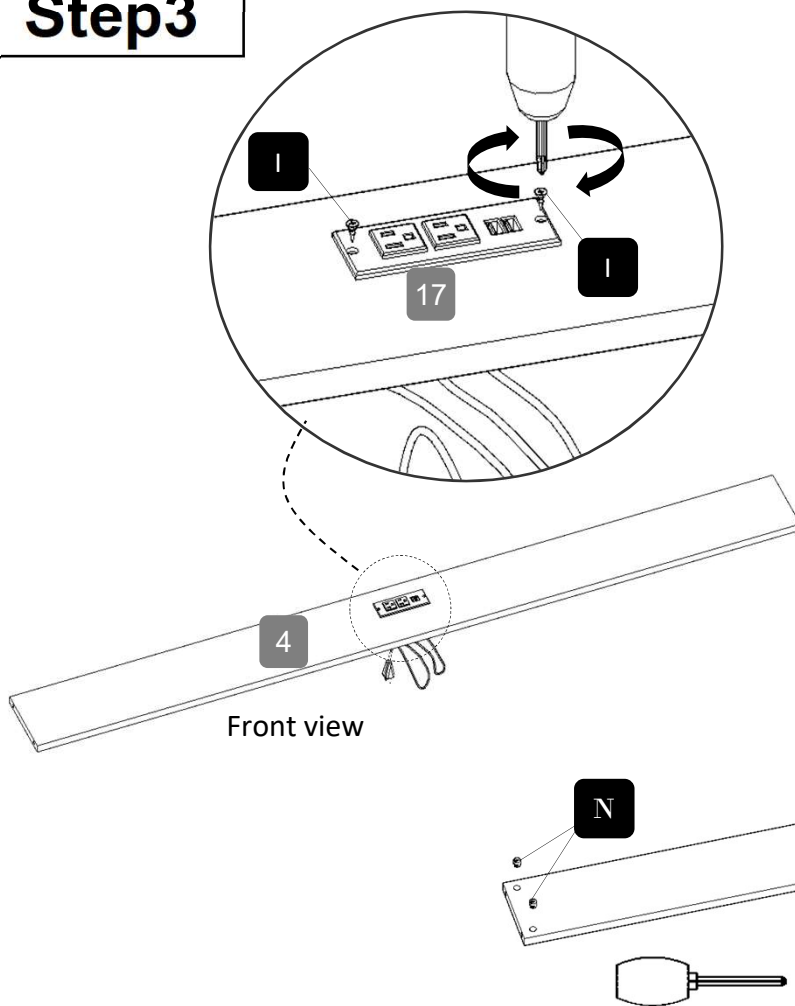
RIGHT



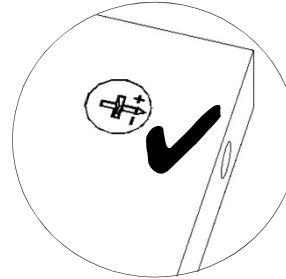
WRONG



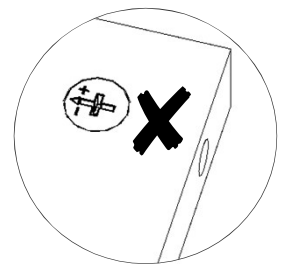
Step3



RIGHT

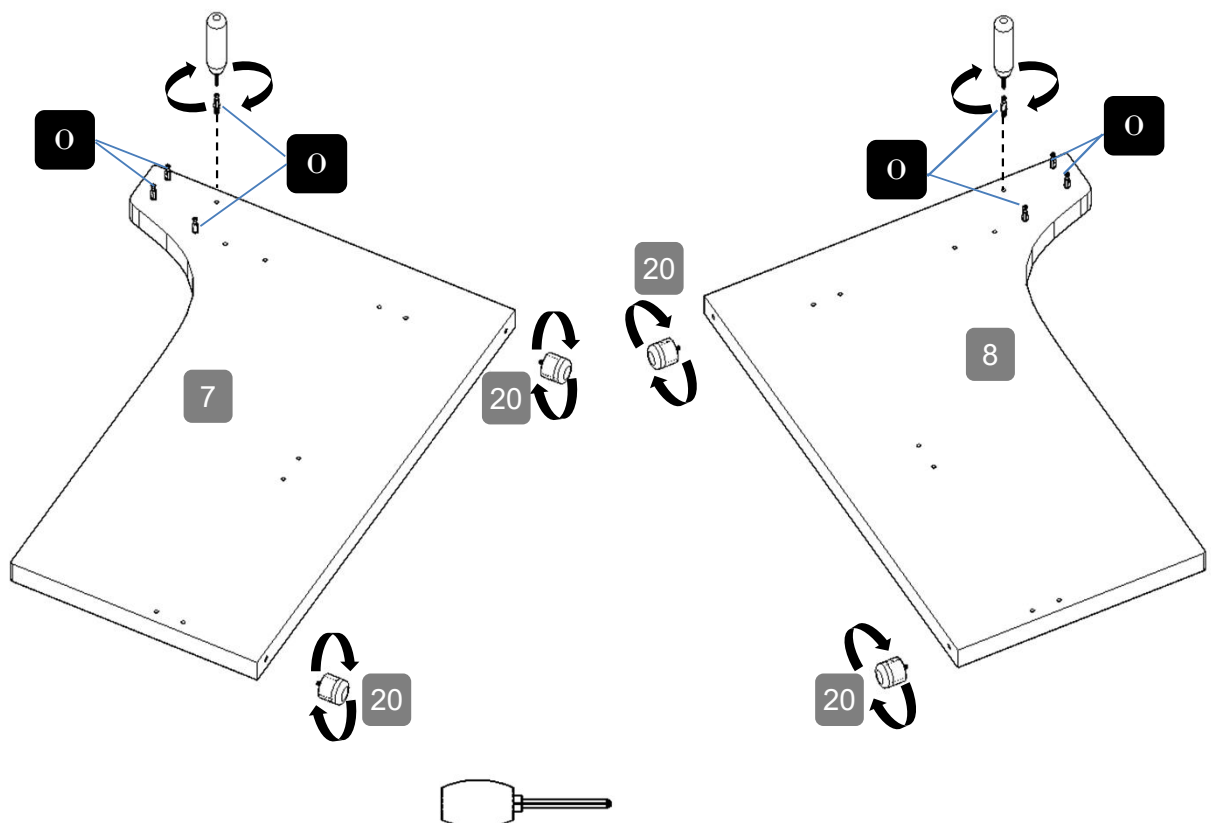


WRONG



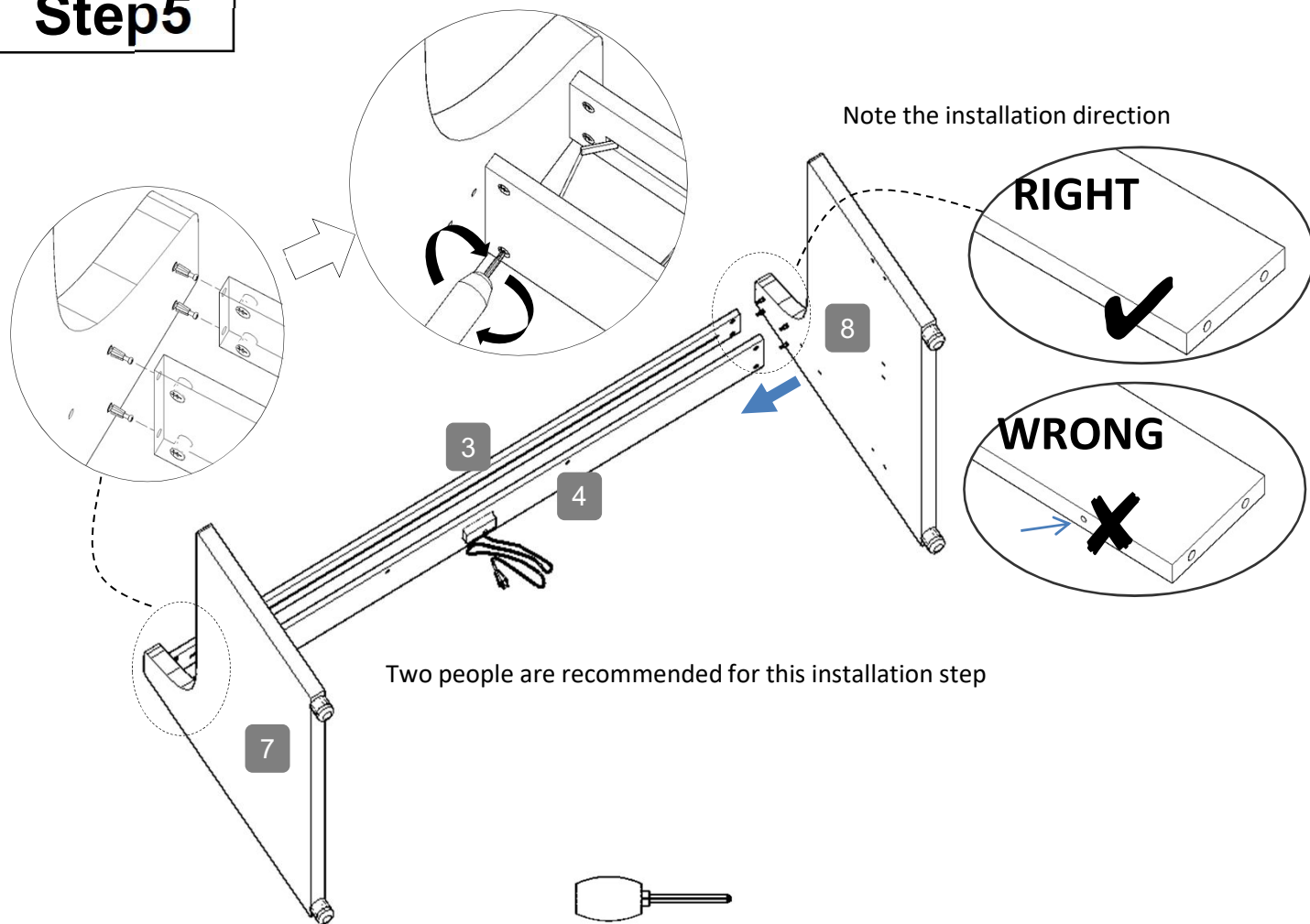
Assembly Tools Required(Not Included)

Step4



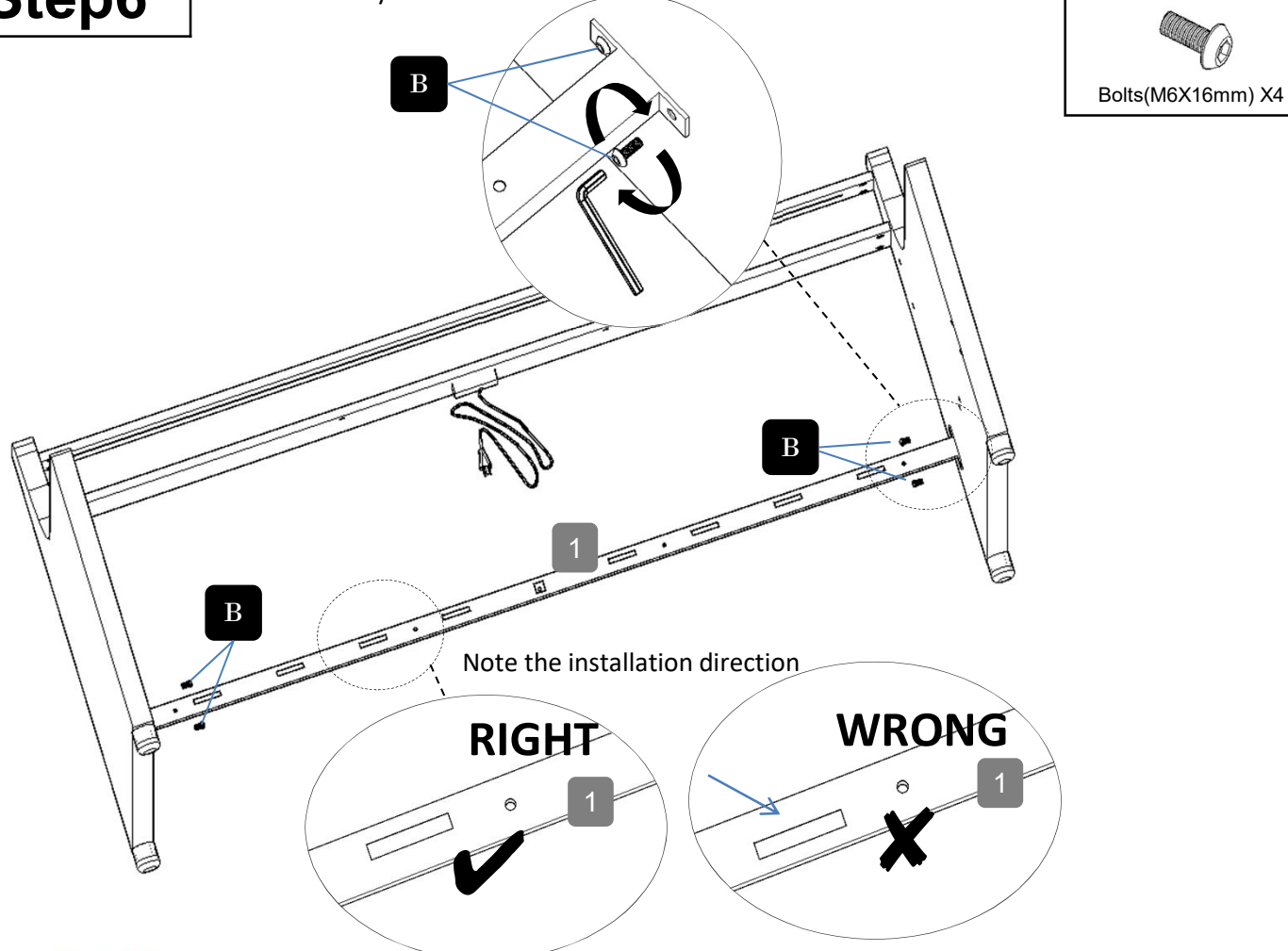
Assembly Tools Required(Not Included)

Step5



Step6

Use your bare hands or a tool to turn the screw to 80%



B



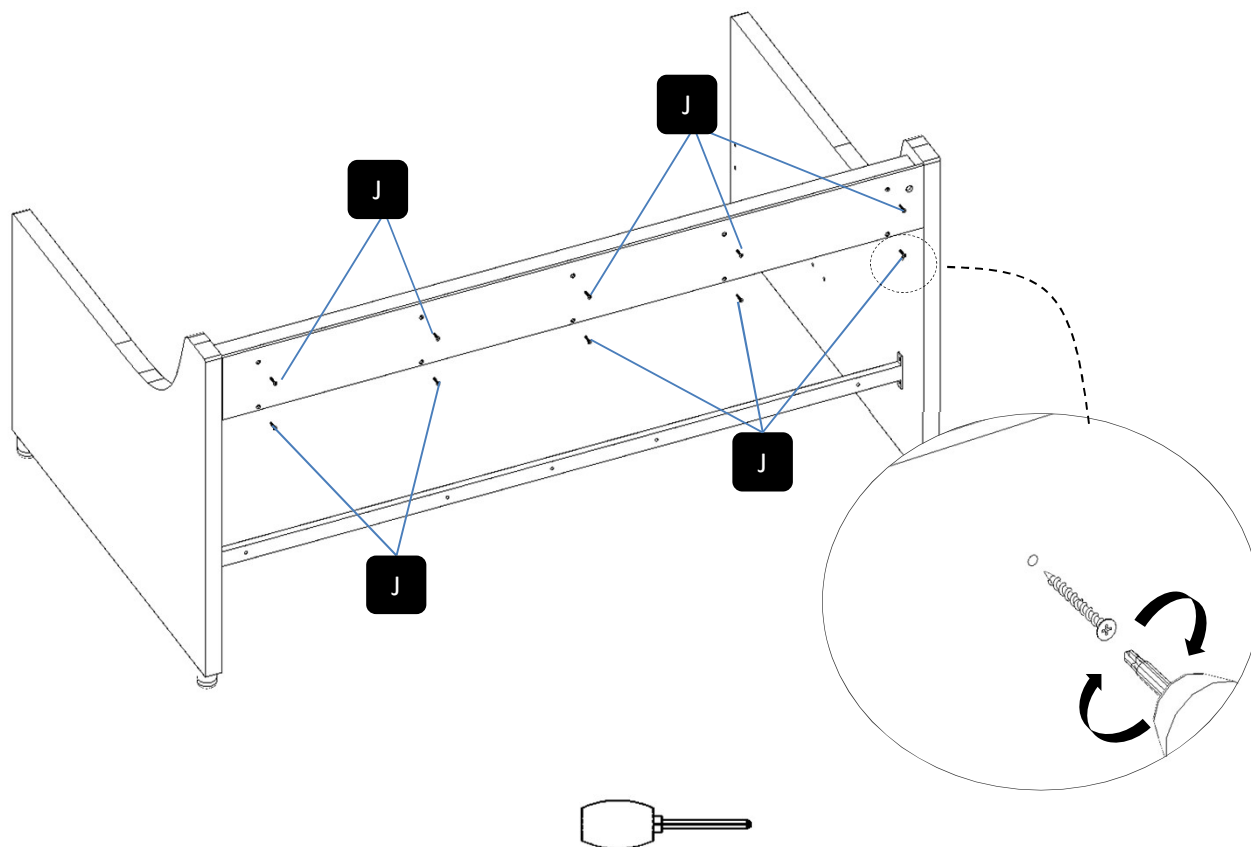
Bolts(M6X16mm) X4

Step7

J



Screws (M4X25mm) X10



Assembly Tools Required(Not Included)

Step8

D



Bolts(M6X35mm) X2

E

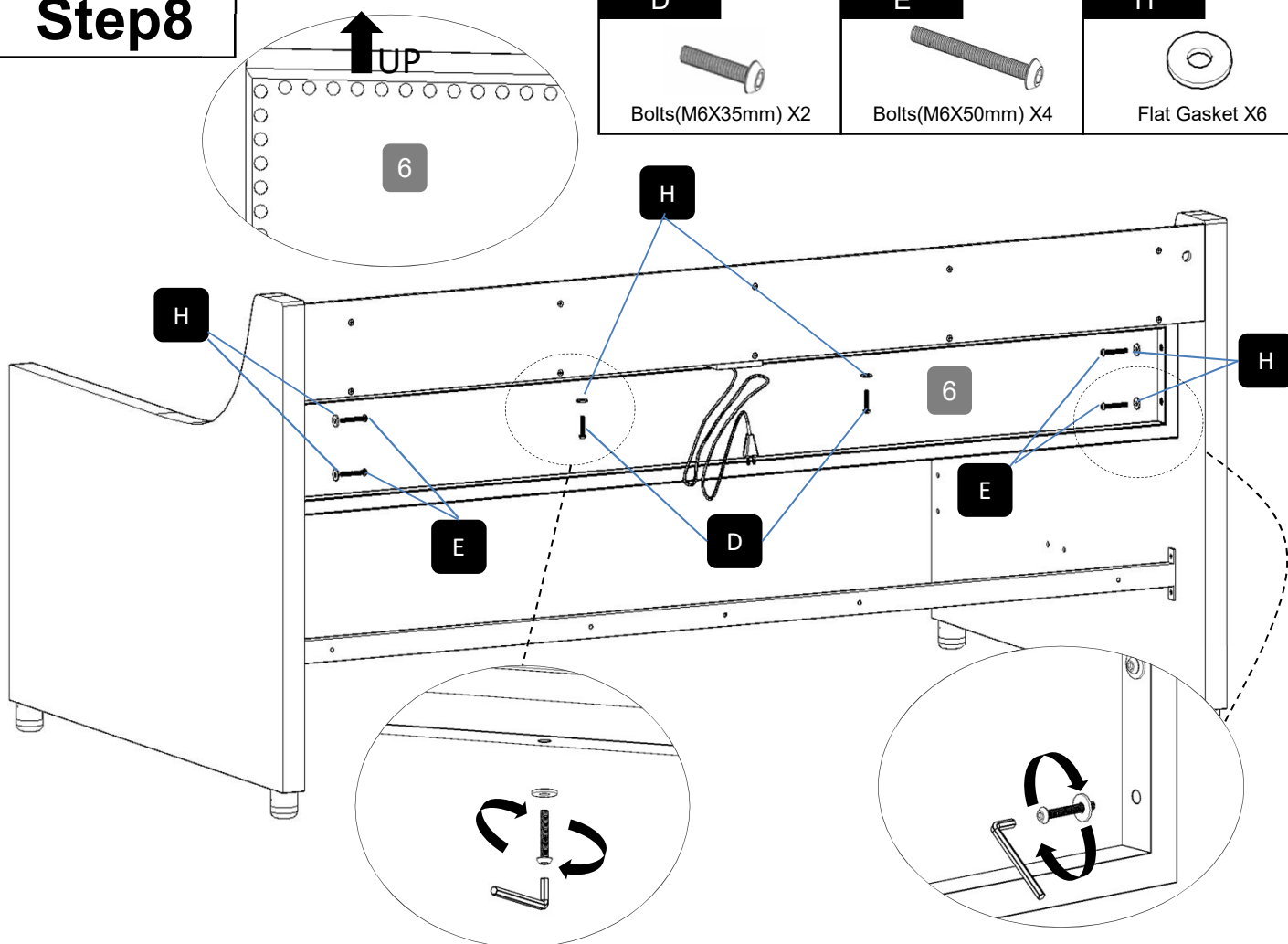


Bolts(M6X50mm) X4

H



Flat Gasket X6

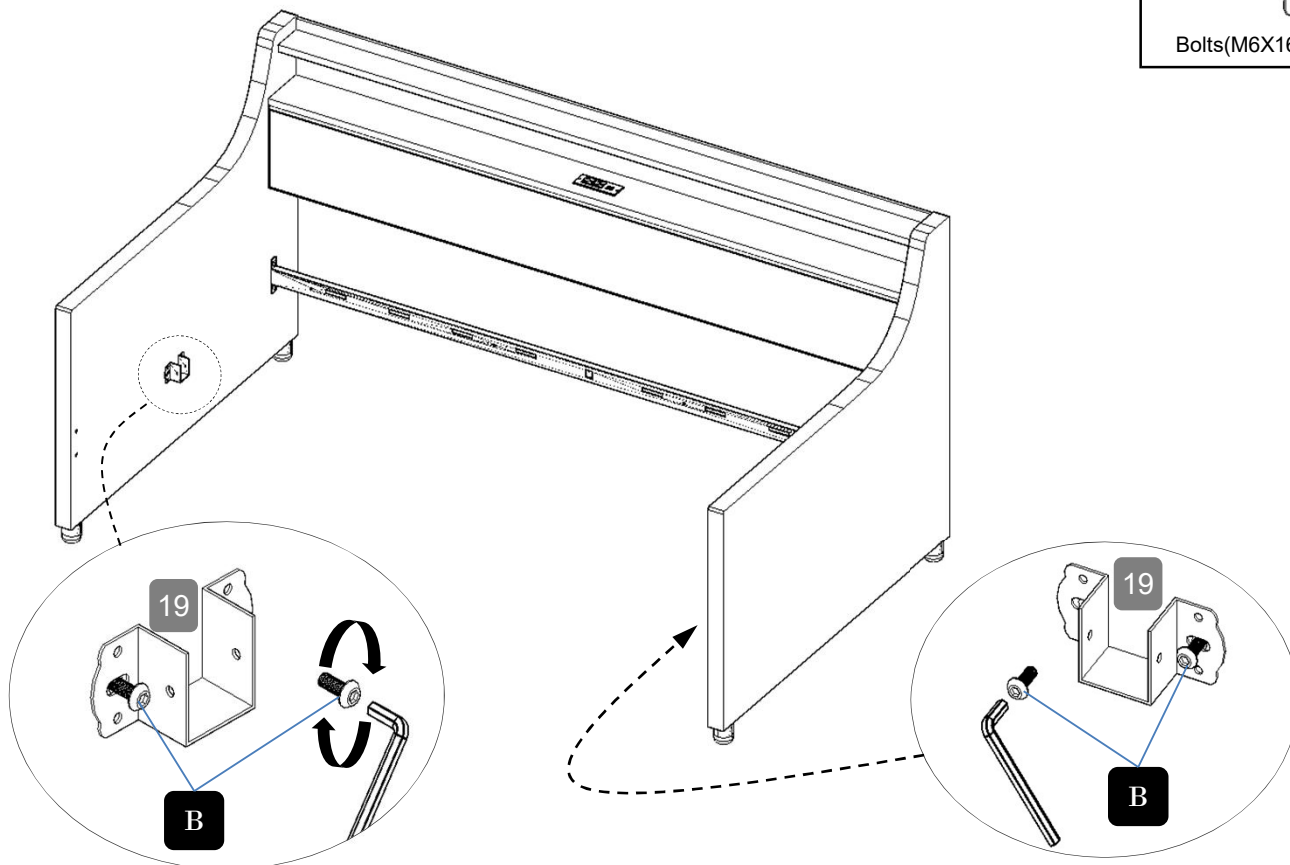


Step9

B



Bolts(M6X16mm) X4



Step10

B

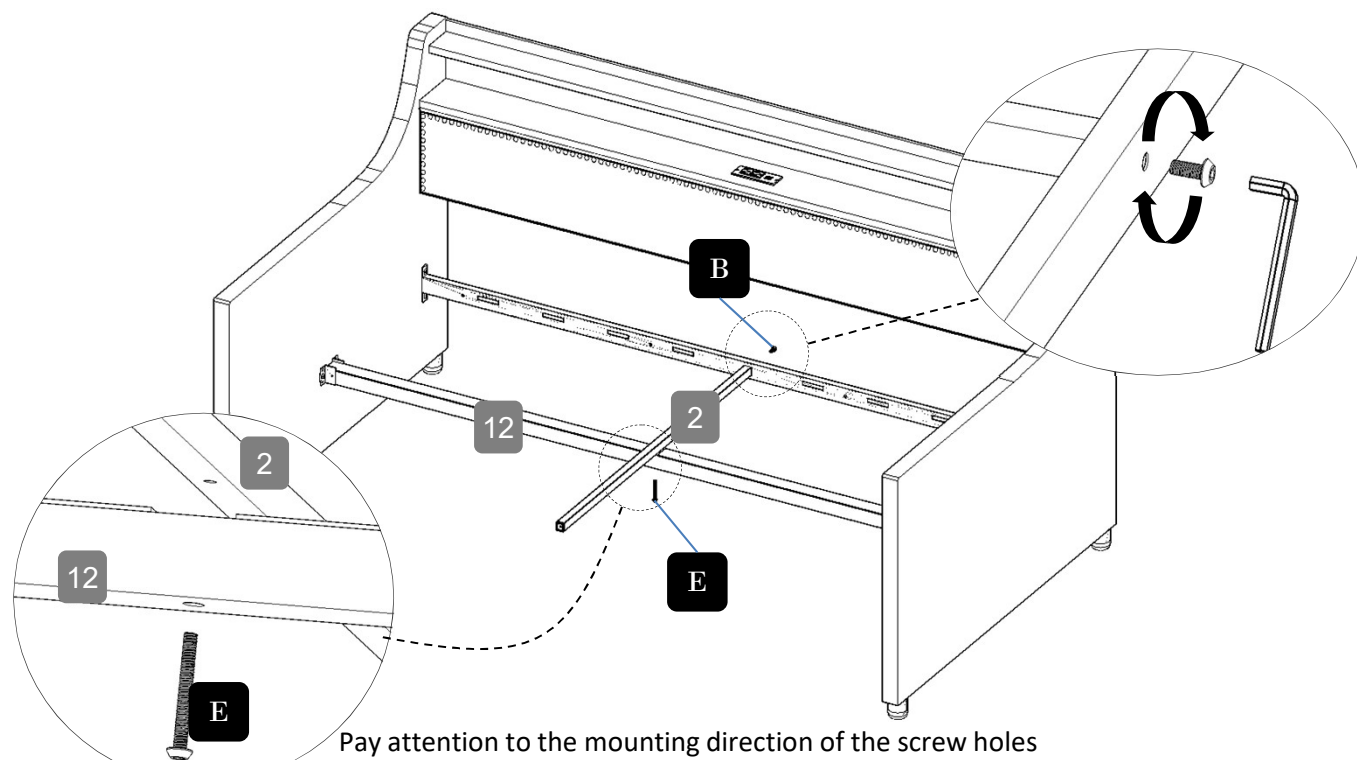


Bolts(M6X16mm) X1

E



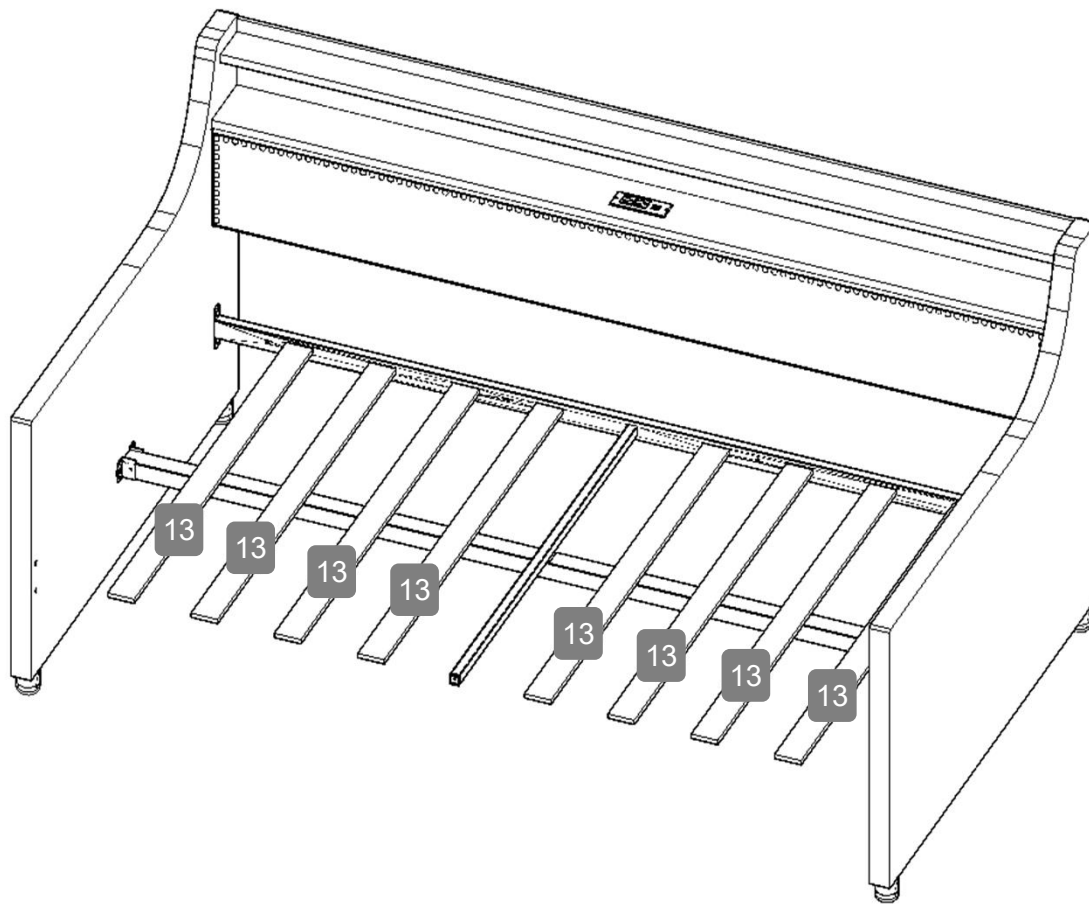
Bolts(M6X50mm) X1



Pay attention to the mounting direction of the screw holes

Bottom view

Step11

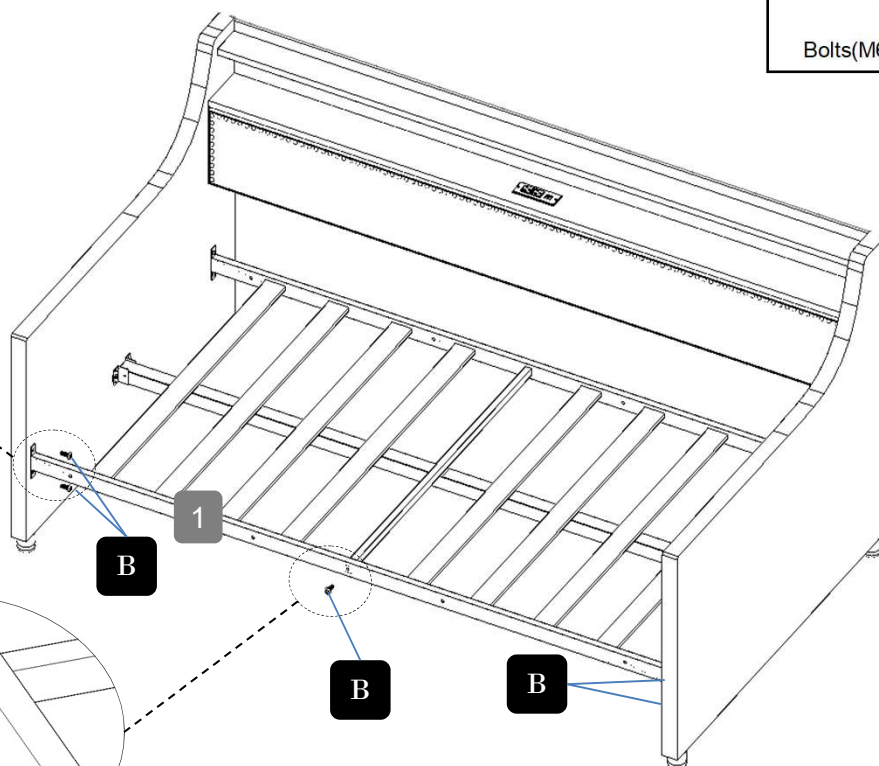
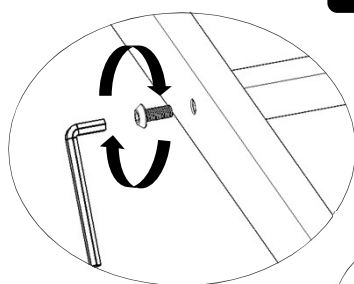
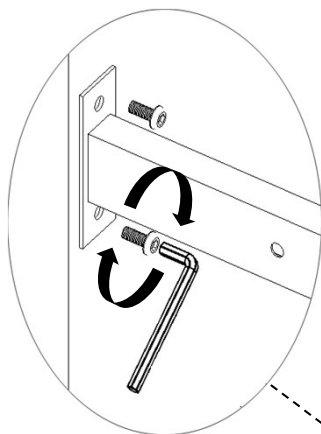


Step12

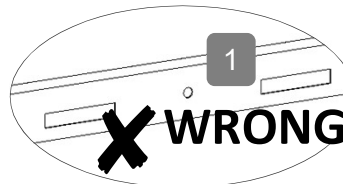
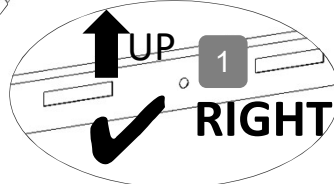
B



Bolts(M6X16mm) X5



Note the installation direction of metal slat frame NO.1

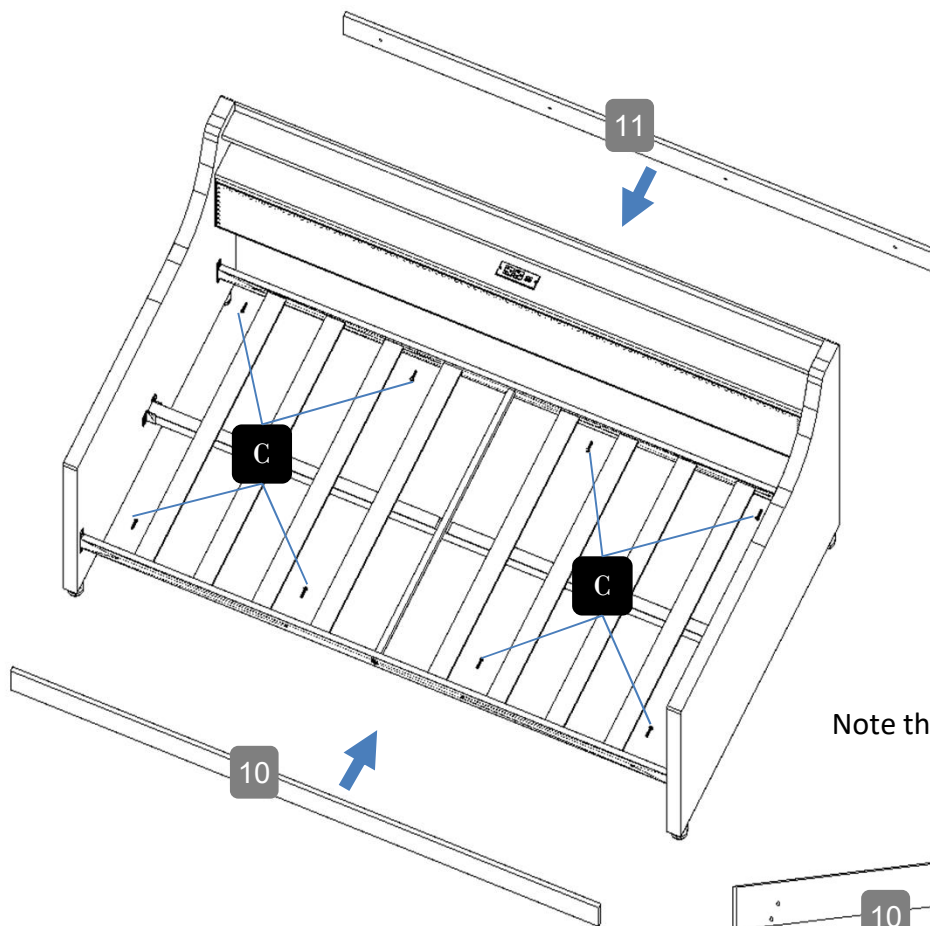


Step13

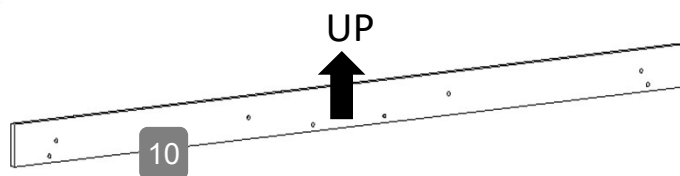
C



Bolts(M6X30mm) X8



Note the installation direction of panel NO.10



Step14

A

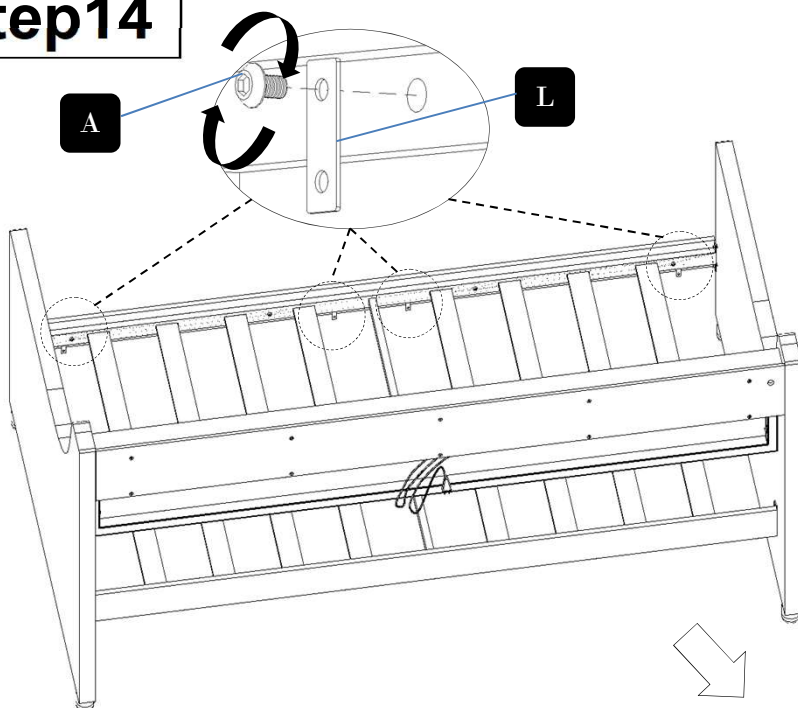


Bolts(M6X10mm) X4

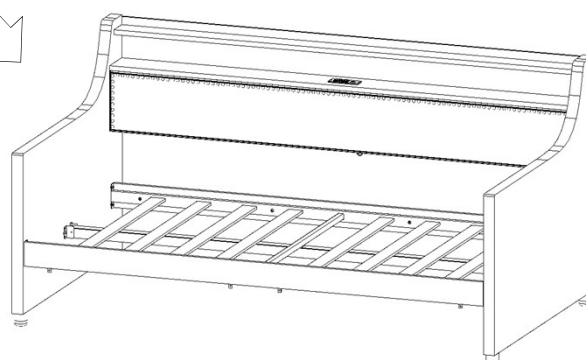
L



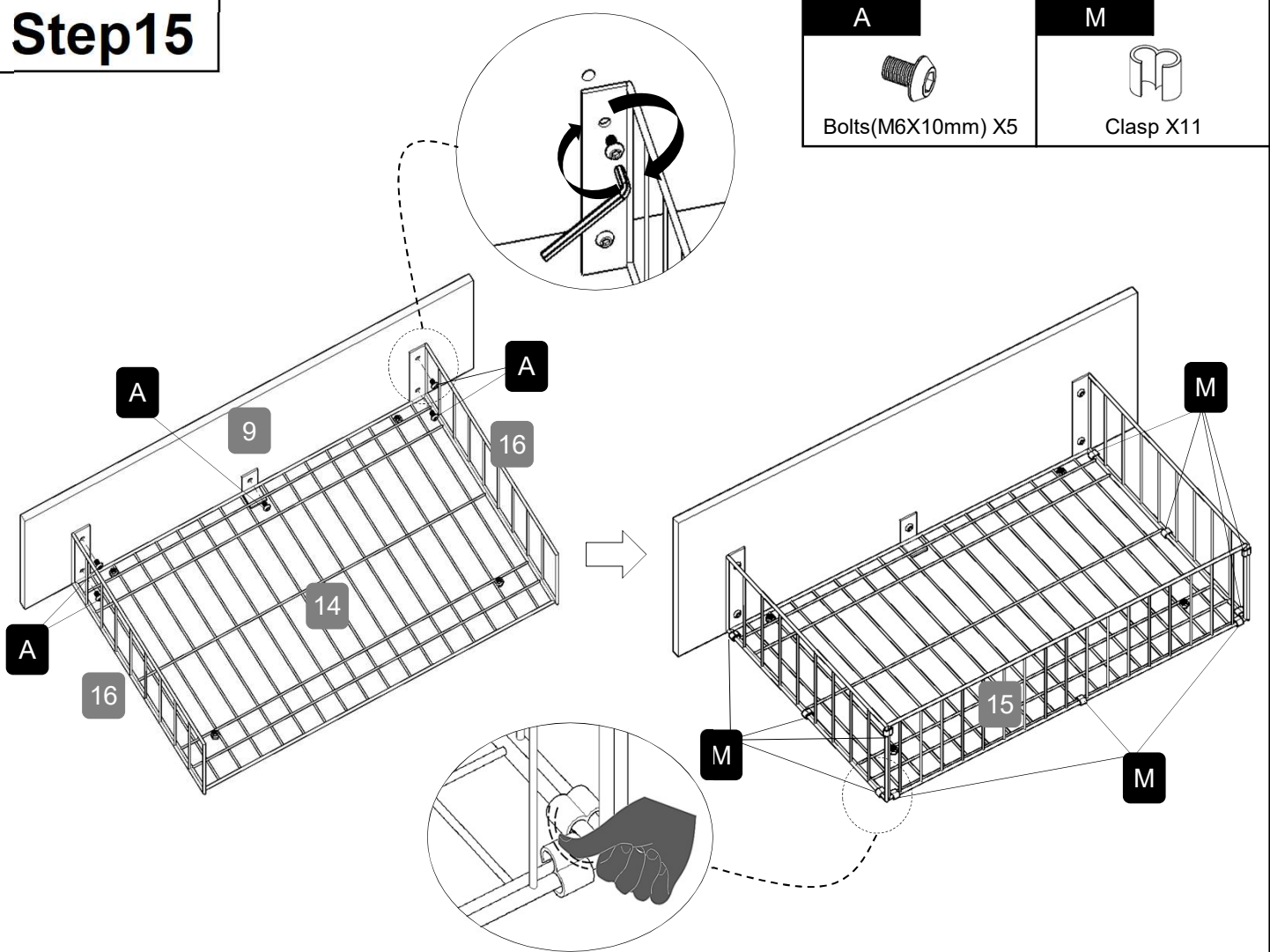
Iron Sheet x4



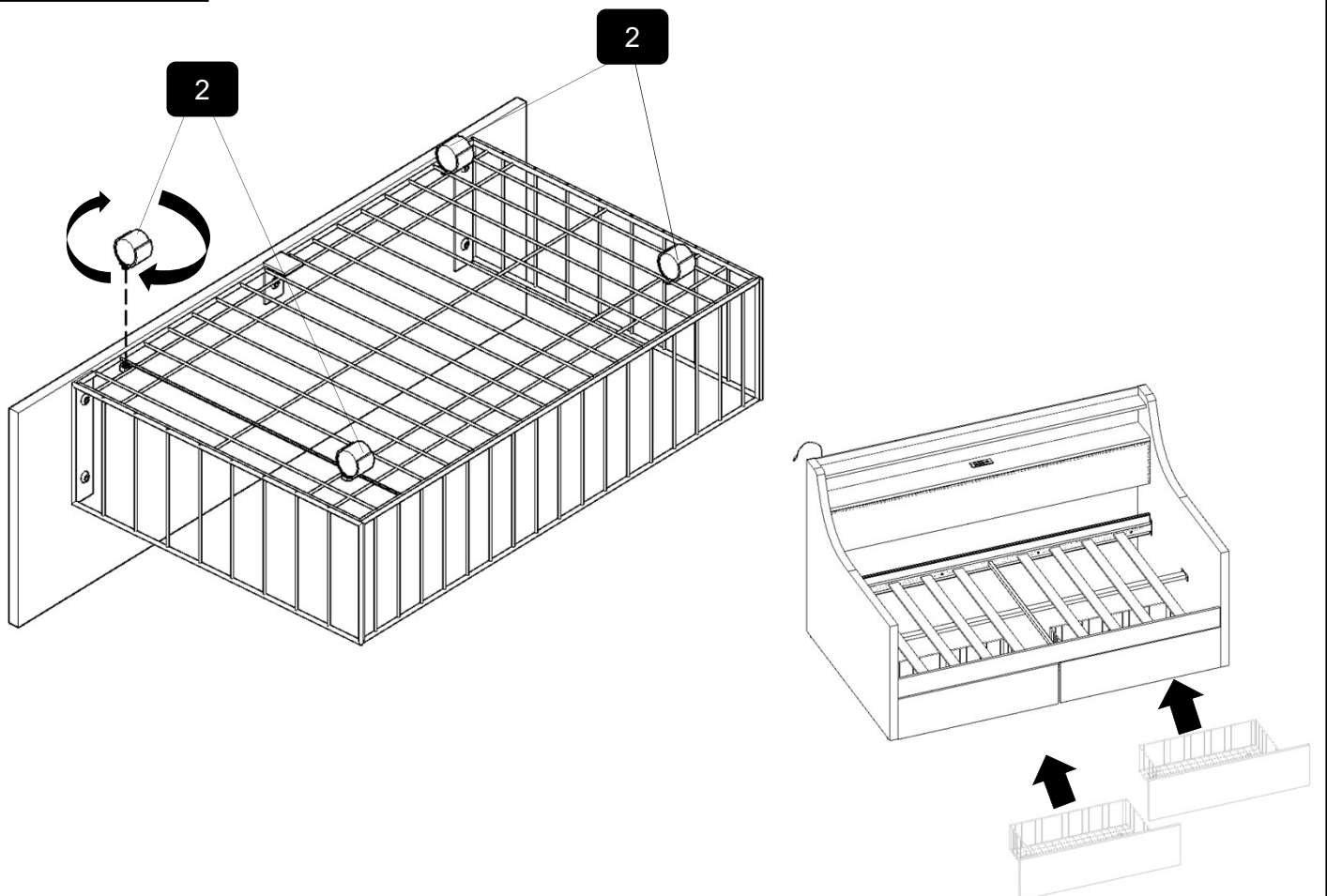
After this step, you can lock the other bolts tightly



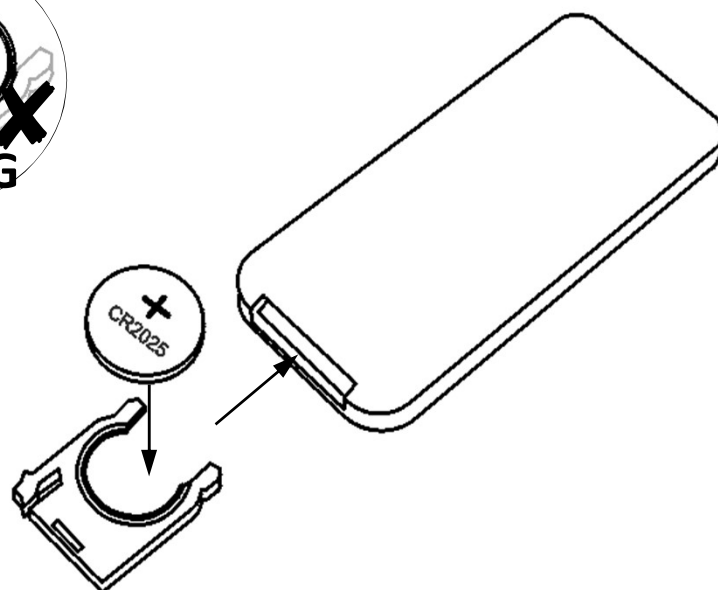
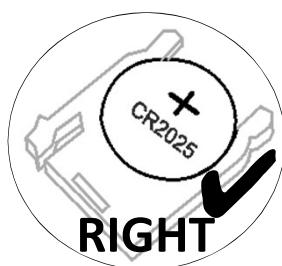
Step15



Step16



Step17



Remote control does not contain batteries, please buy your own a CR2025 button battery installed into the remote control