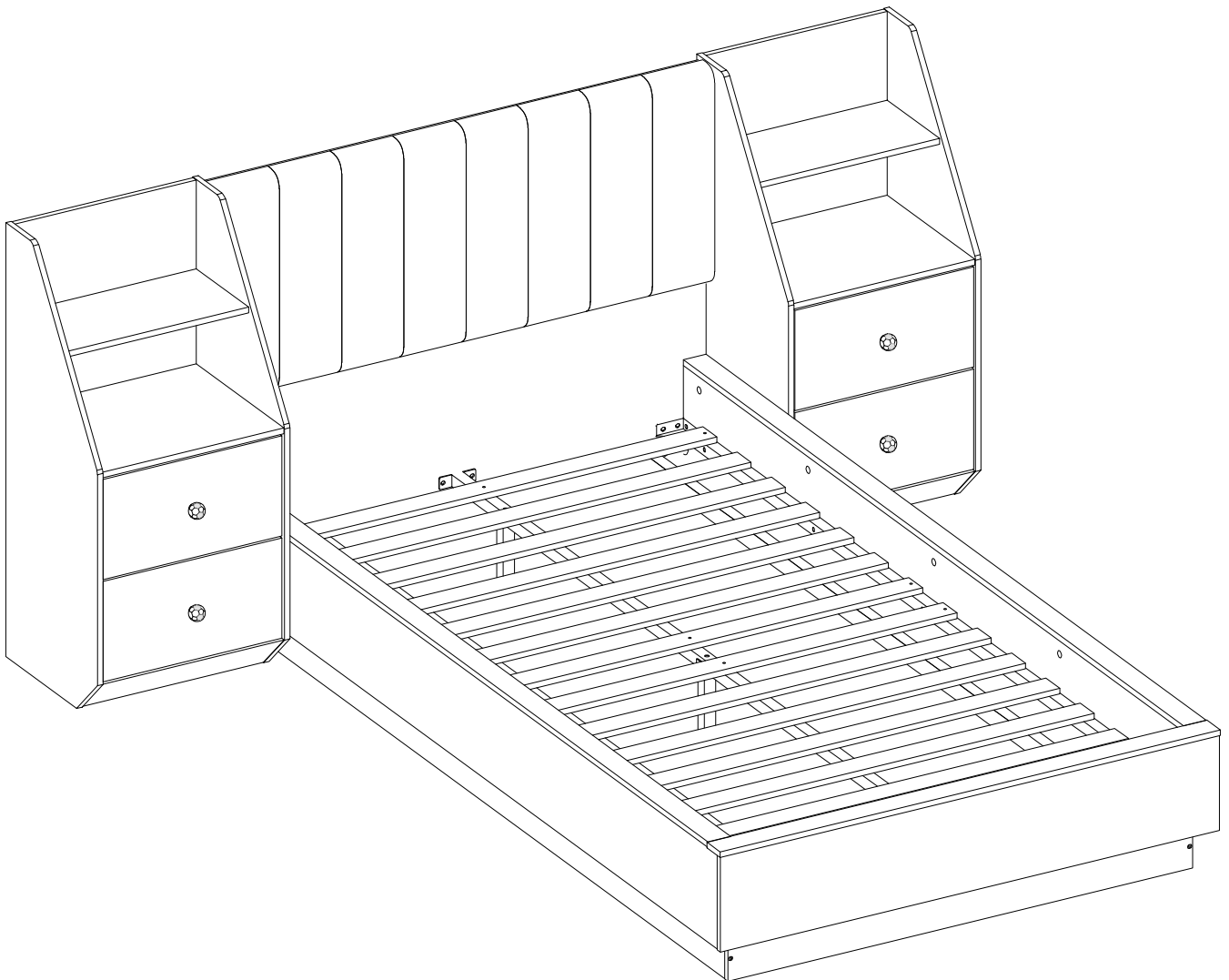


ASSEMBLY INSTRUCTIONS

USAAM100088 ☐

(QT037TBN)

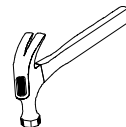
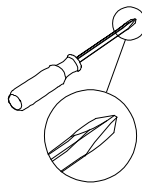
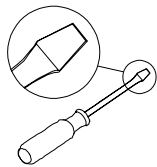


SAFETY TIPS: Static charge may cause dust on foam – clean with a dry or damp cloth. Small foam strands may be present – handle gently and dispose of properly. Do not burn or incinerate. Check local recycling guidelines.

Lot Code:

Before You Start

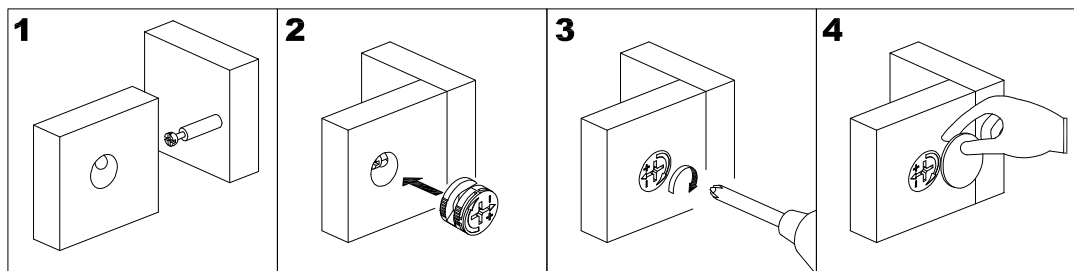
1. Read through each step carefully and follow the proper order.
2. Separate and count all your parts and hardware.
3. Give yourself enough room for the assembly process.
4. Assemble this product on the empty carton or carpet to avoid scratching.
5. Two people are recommended for ease in the assembly of this product.
6. Keep all small parts of this product away from children. They may cause serious injury.
7. Have the following tools: Flat Head Screwdriver, #2 Phillips Head Screwdriver and Hammer.



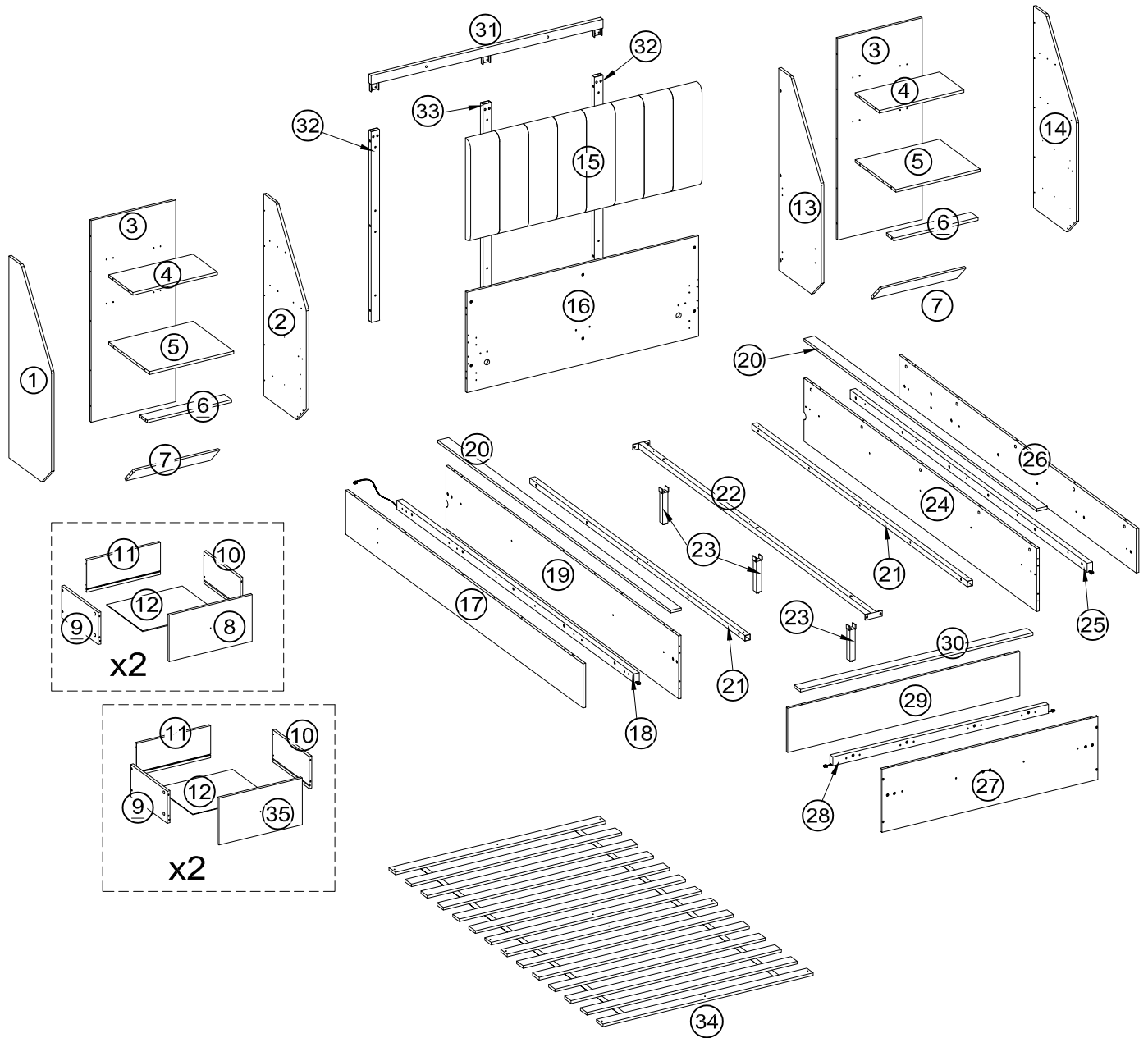
8. Note: Power tools should not be recommended to assemble this product. If using a power drill or power screwdriver for screwing, please be aware to slow down and stop when the screw is tight. Failure to do so may result in stripping the screw.

HOW THE KNOCK DOWN (KD) ASSEMBLY SYSTEM WORKS

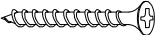
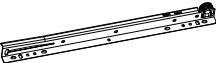
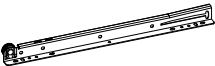
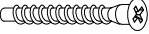
1. Screw the Cam Bolt into the pre-drilled hole on the panel. Make sure the Cam Bolt goes into the pre-drilled hole on the end of the panel for the Cam Lock.
2. Insert the Cam Lock into the pre-drilled large hole on the panel. Make sure the arrow on the face of the Cam Lock points towards the Cam Bolt.
3. Take a Phillips screwdriver and rotate the Cam Lock clockwise to lock the Cam Bolt.
4. Use the sticker to conceal the Cam.



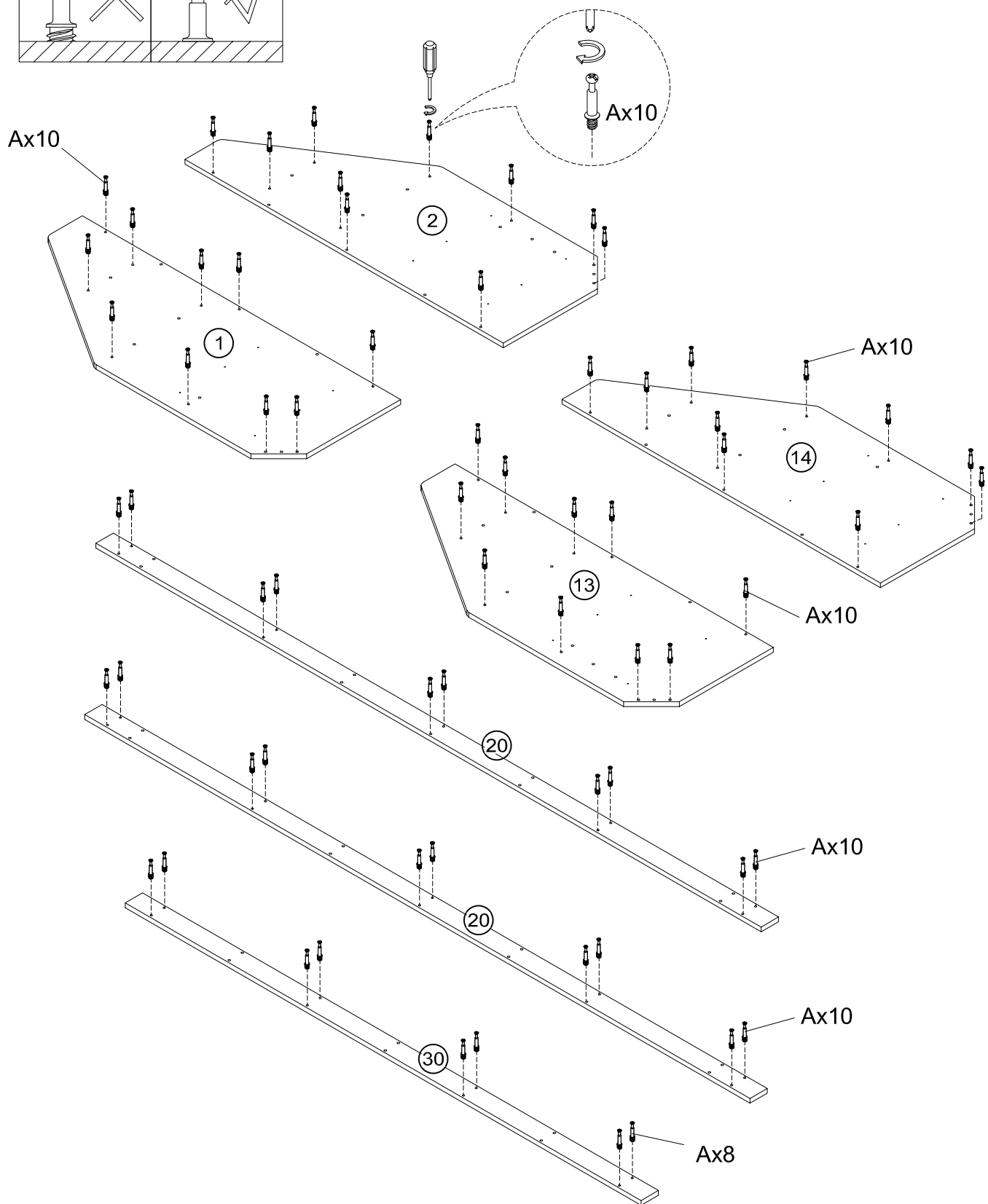
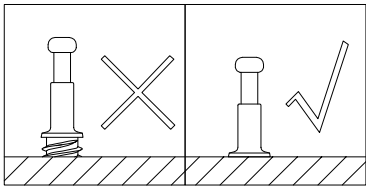
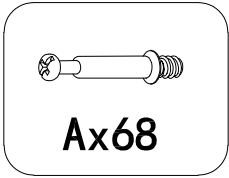
PARTS LIST



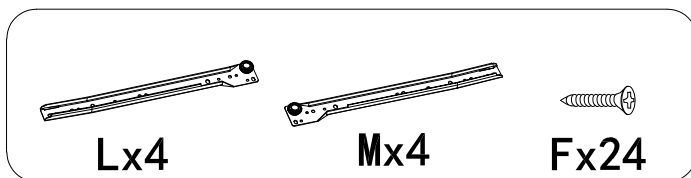
HARDWARE LIST

A		Ø6x35mm	Cam bolt	88	pcs
B		Ø15x9mm	Cam lock	88	pcs
C		Ø20mm	Cam cover	80	pcs
D		Ø6x30mm	Wooden dowel	74	pcs
E			Glue tube	1	pc
F		Ø3.5x12mm	Screw	52	pcs
G		Ø4x38mm	Screw	24	pcs
H		M 4	Hex key	1	pc
I			Metal plate	2	pcs
J		Ø6x12mm	Bolt	26	pcs
K		Ø6x22mm	Bolt	4	pcs
L		12"	Left cabinet member	4	pcs
M		12"	Right cabinet member	4	pcs
N		12"	Left drawer runner	4	pcs
O		12"	Right drawer runner	4	pcs
P			Knob	4	pcs
Q		M4x19mm	Knob Bolt	4	pcs
R		Ø6x28mm	Bolt	34	pcs
S		Ø6x50mm	Bolt	19	pcs
T		Ø5x45mm	Screw	12	pcs
U		M4x20mm	Bolt	12	pcs
V			Light strip	1	set
W			Power plug	1	pc
X		Ø8x20mm	Wooden dowel	12	pcs
Y			Triangular iron sheet	4	pcs
Z			Short screwdriver	1	pc
AA			Light strip clip	19	pcs
BB		Ø3x10mm	Screw	19	pcs

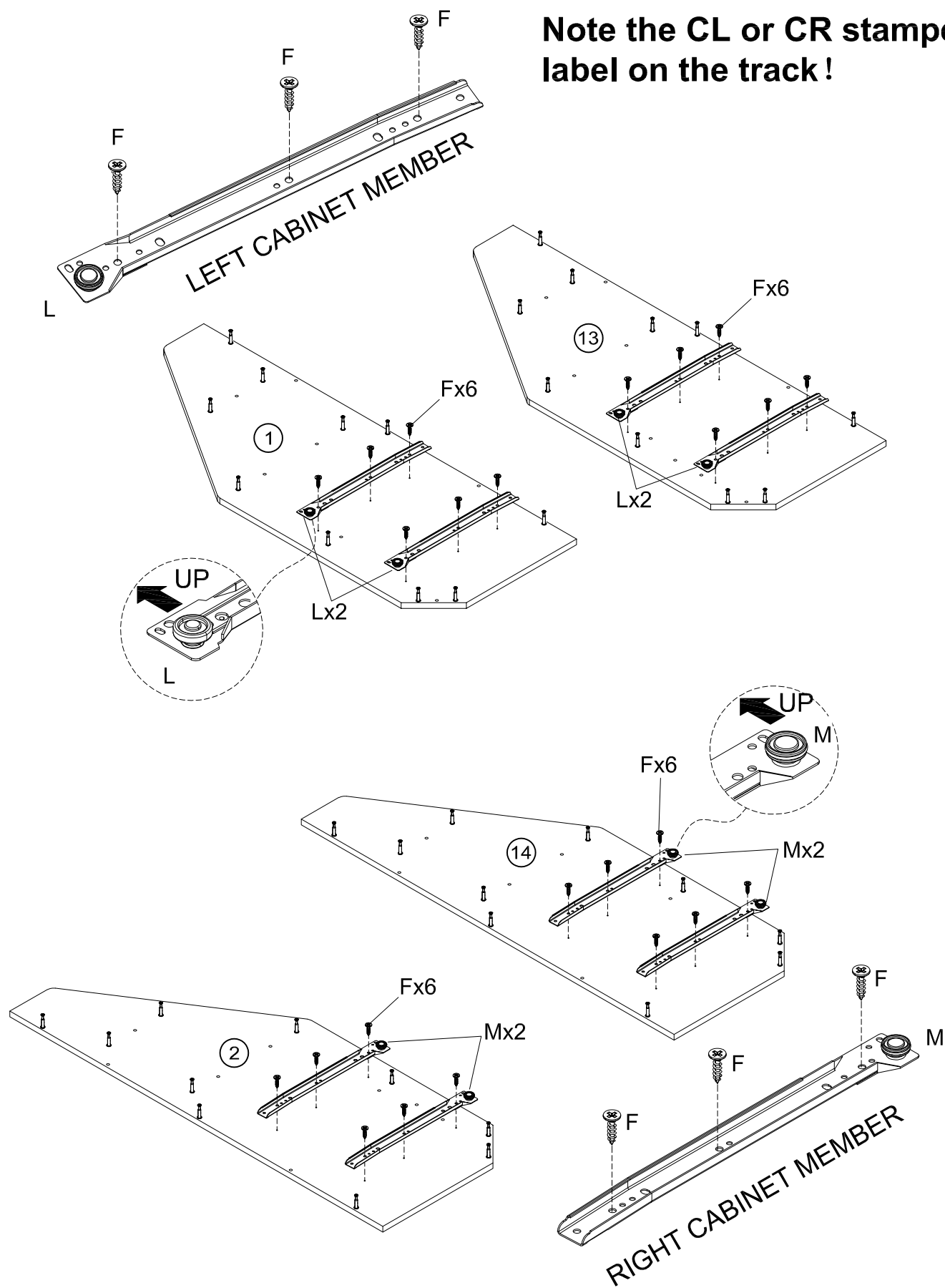
STEP 1



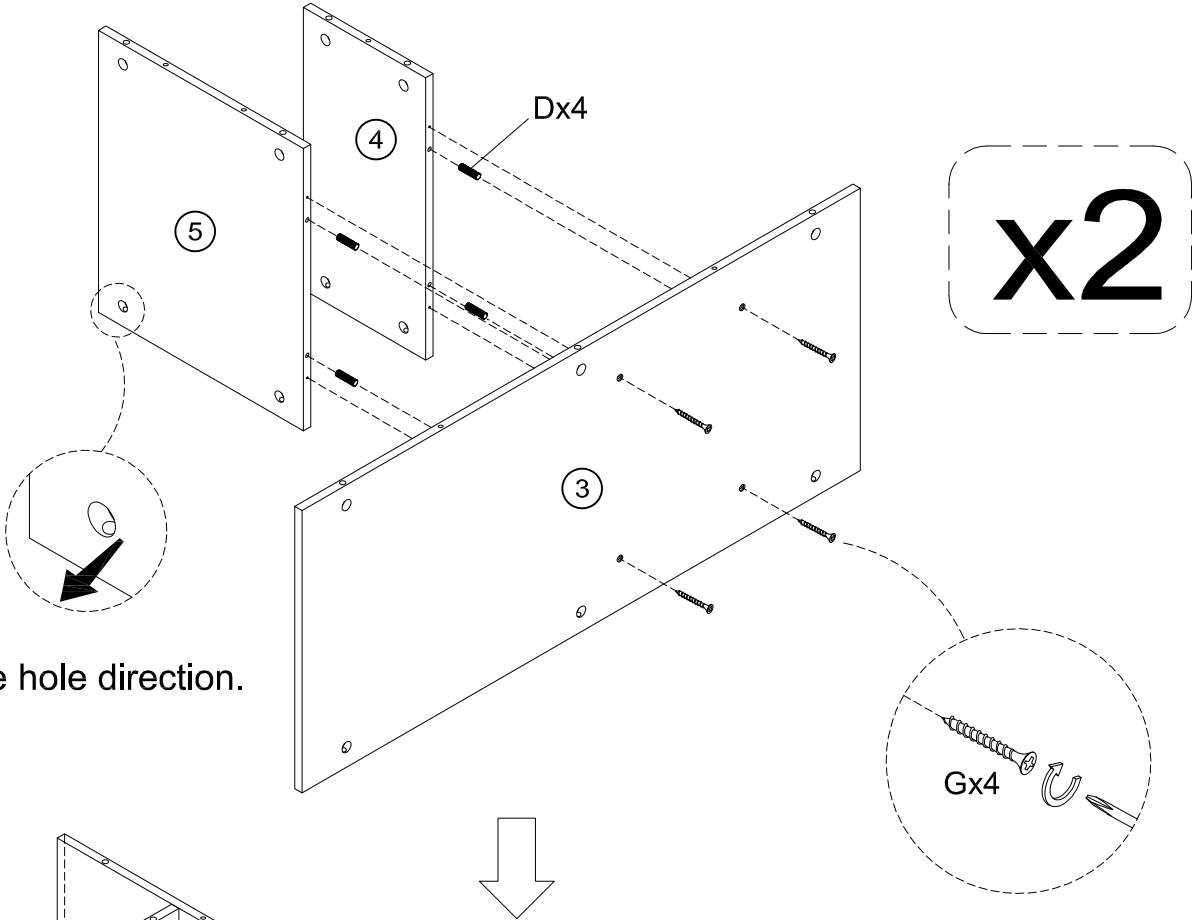
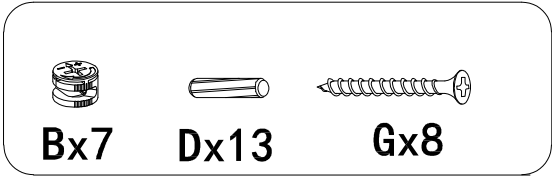
STEP 2



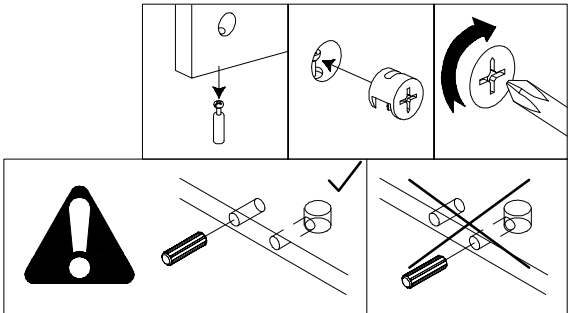
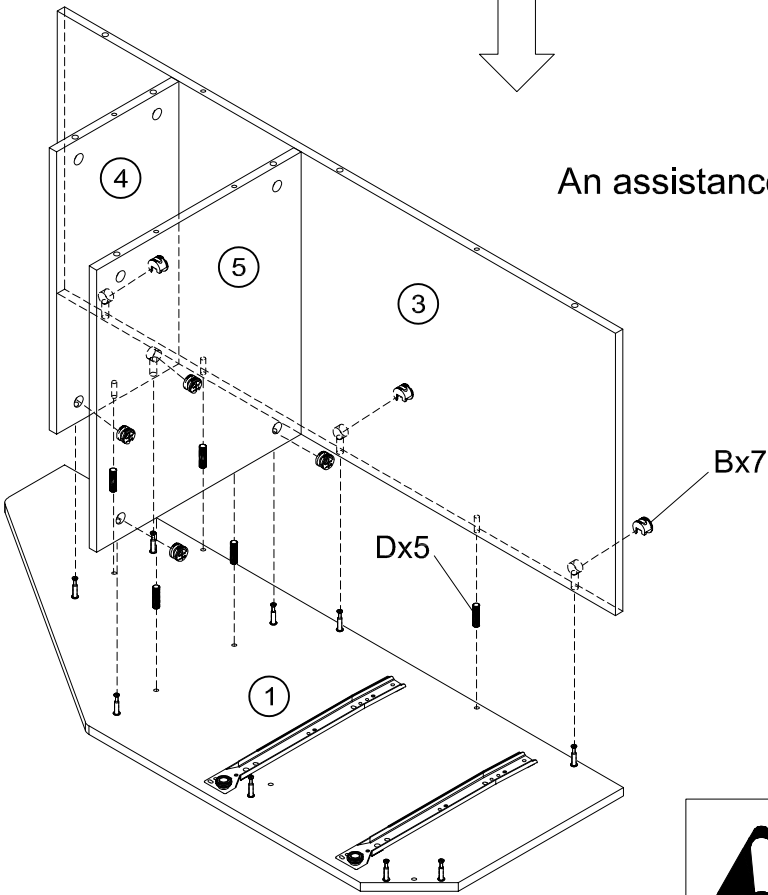
Note the CL or CR stamped label on the track!



STEP 3



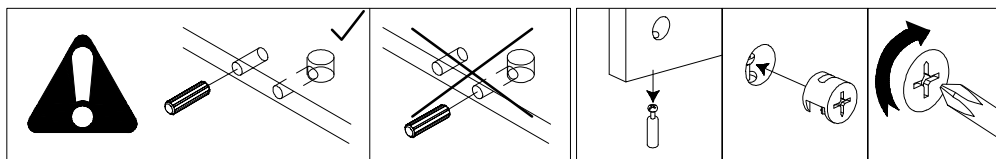
An assistance is required with this step.



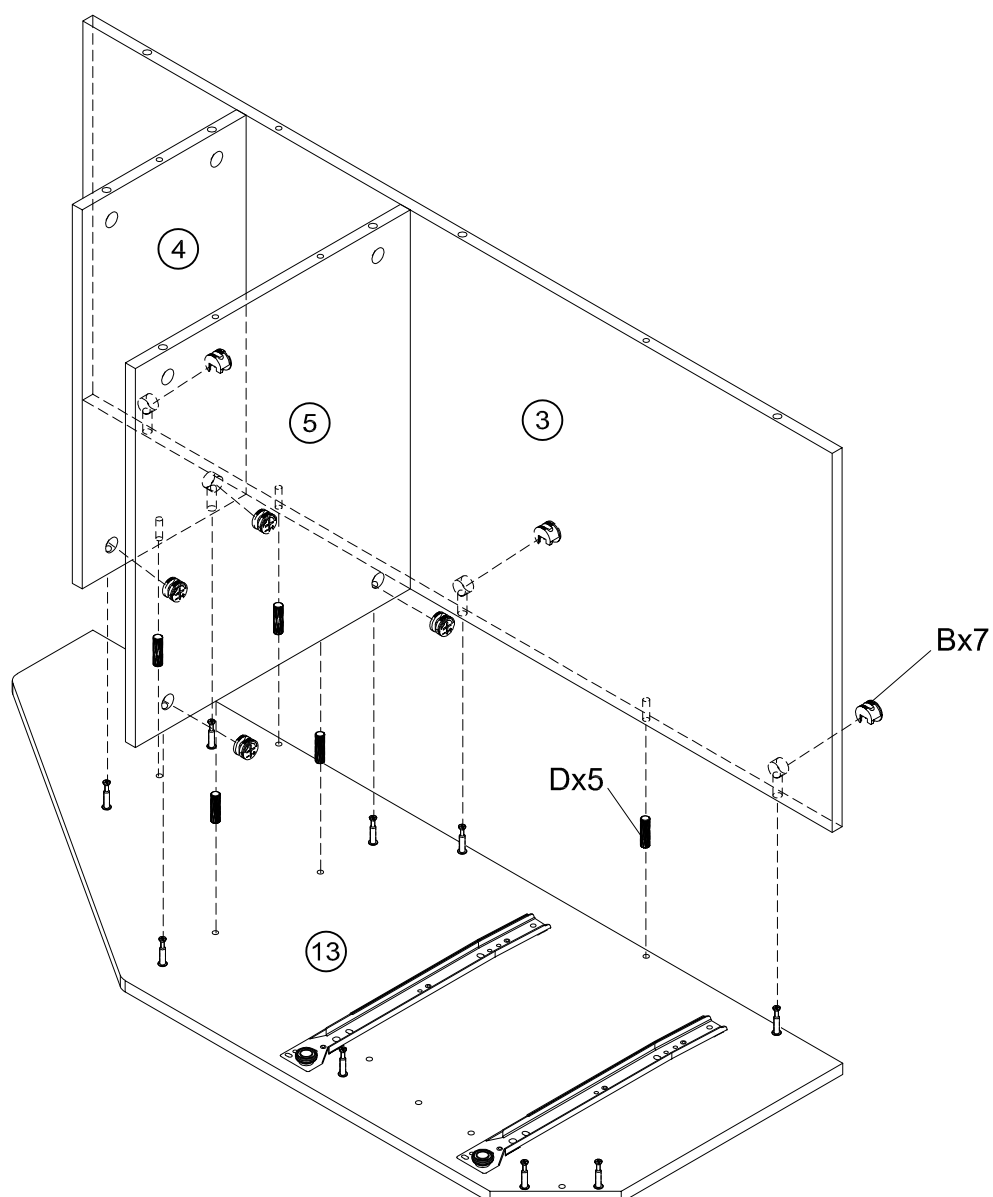
STEP 4


Bx7

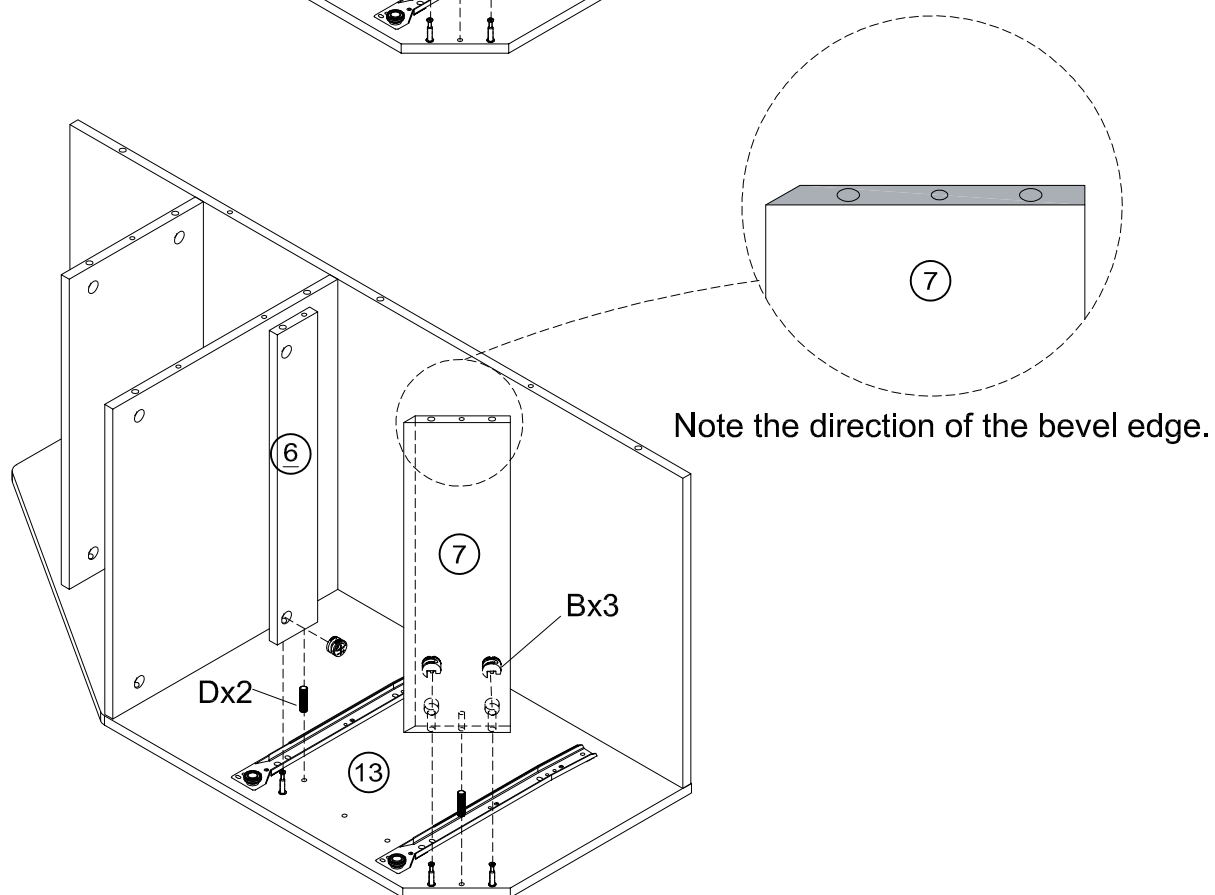
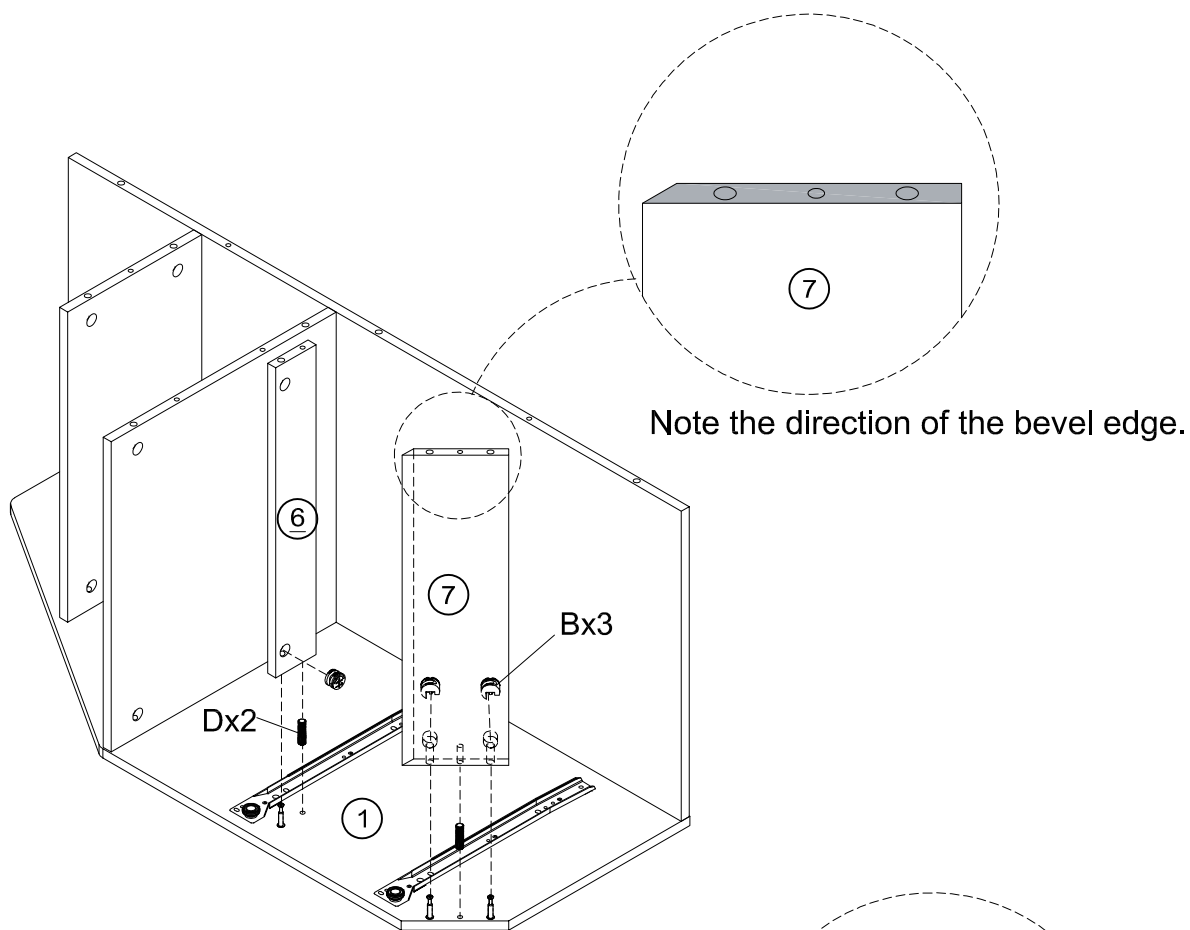
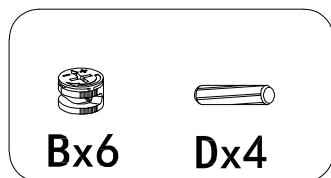

Dx5



An assistance is required with this step.



STEP 5

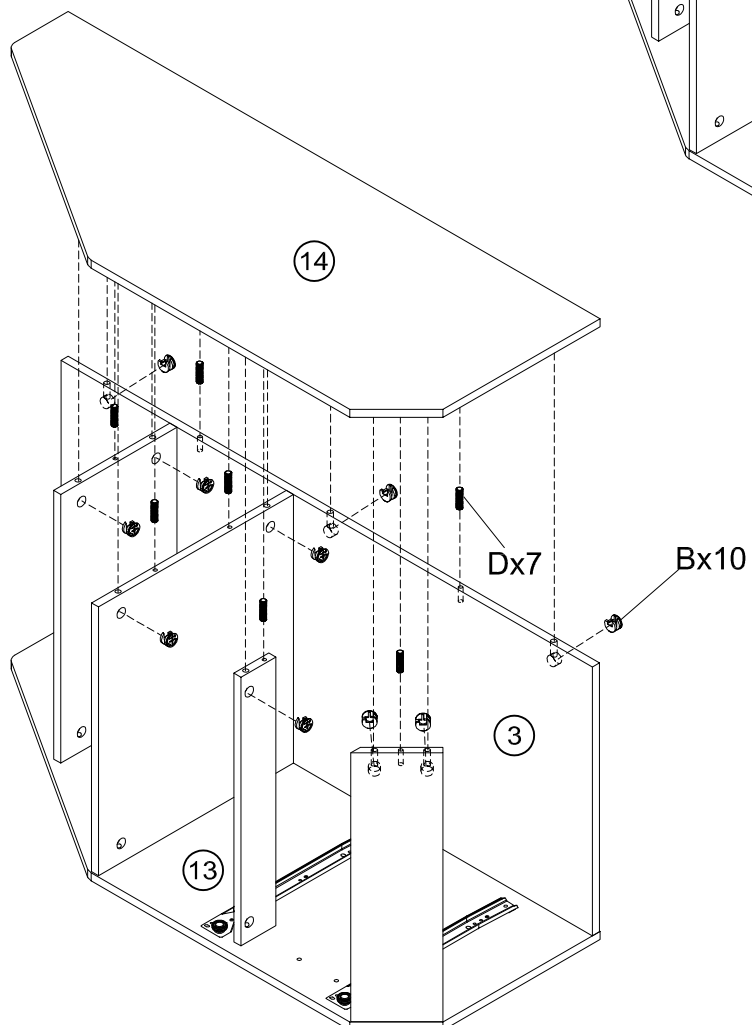
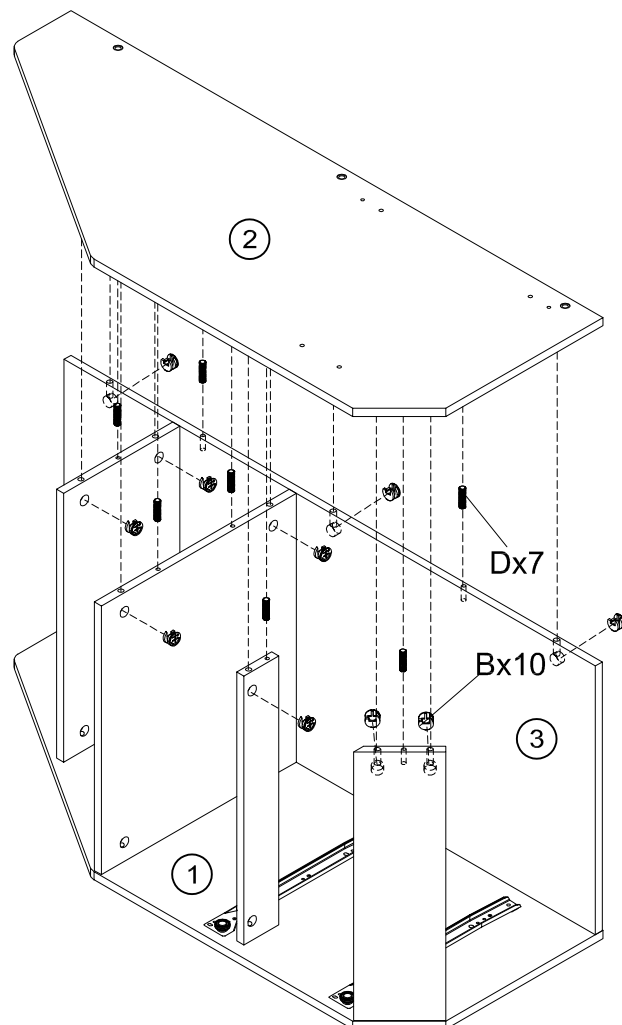


STEP 6

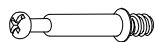

Bx20


Dx14

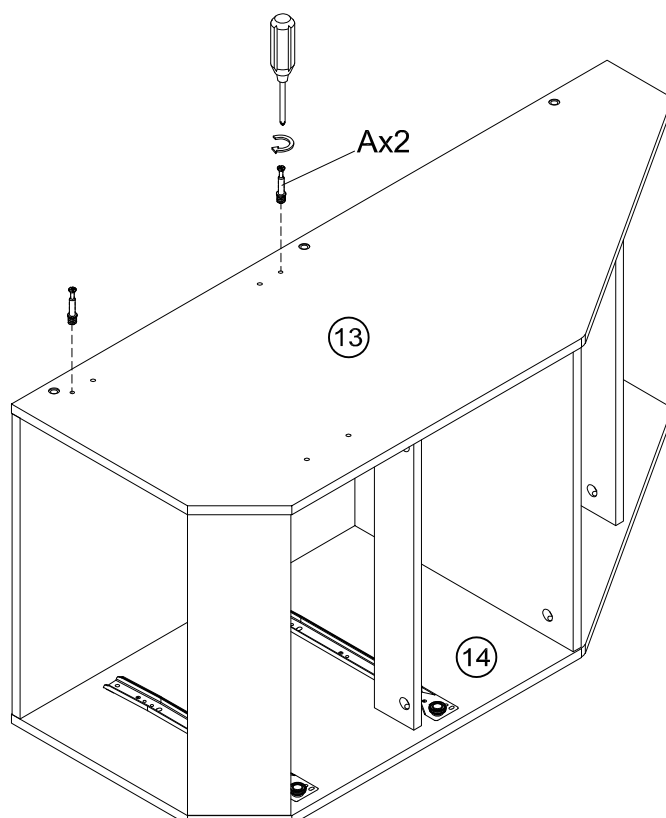
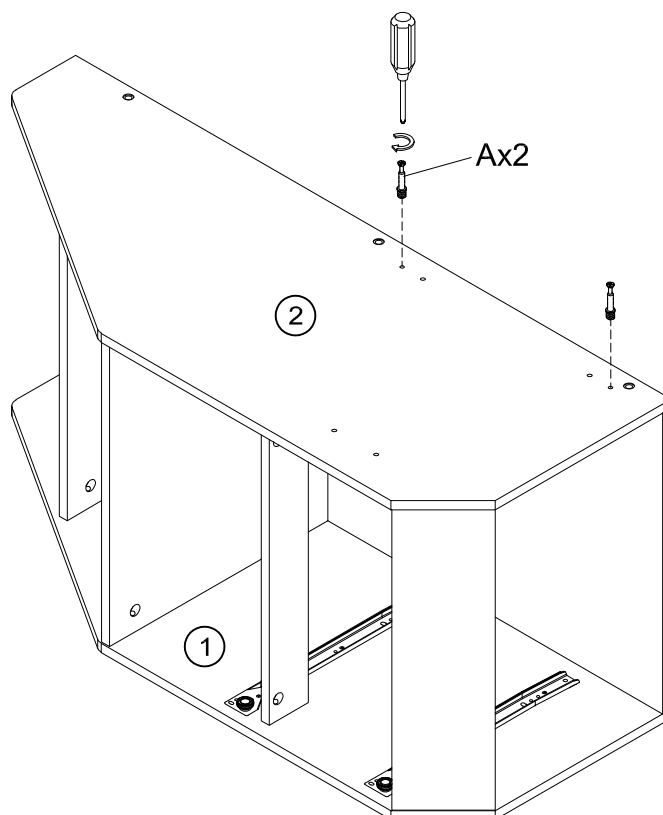
Note that Board No.2 and Board No.14 are different.



STEP 7

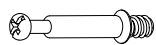


Ax4



This step is a 180° flip from the previous step.

STEP 8



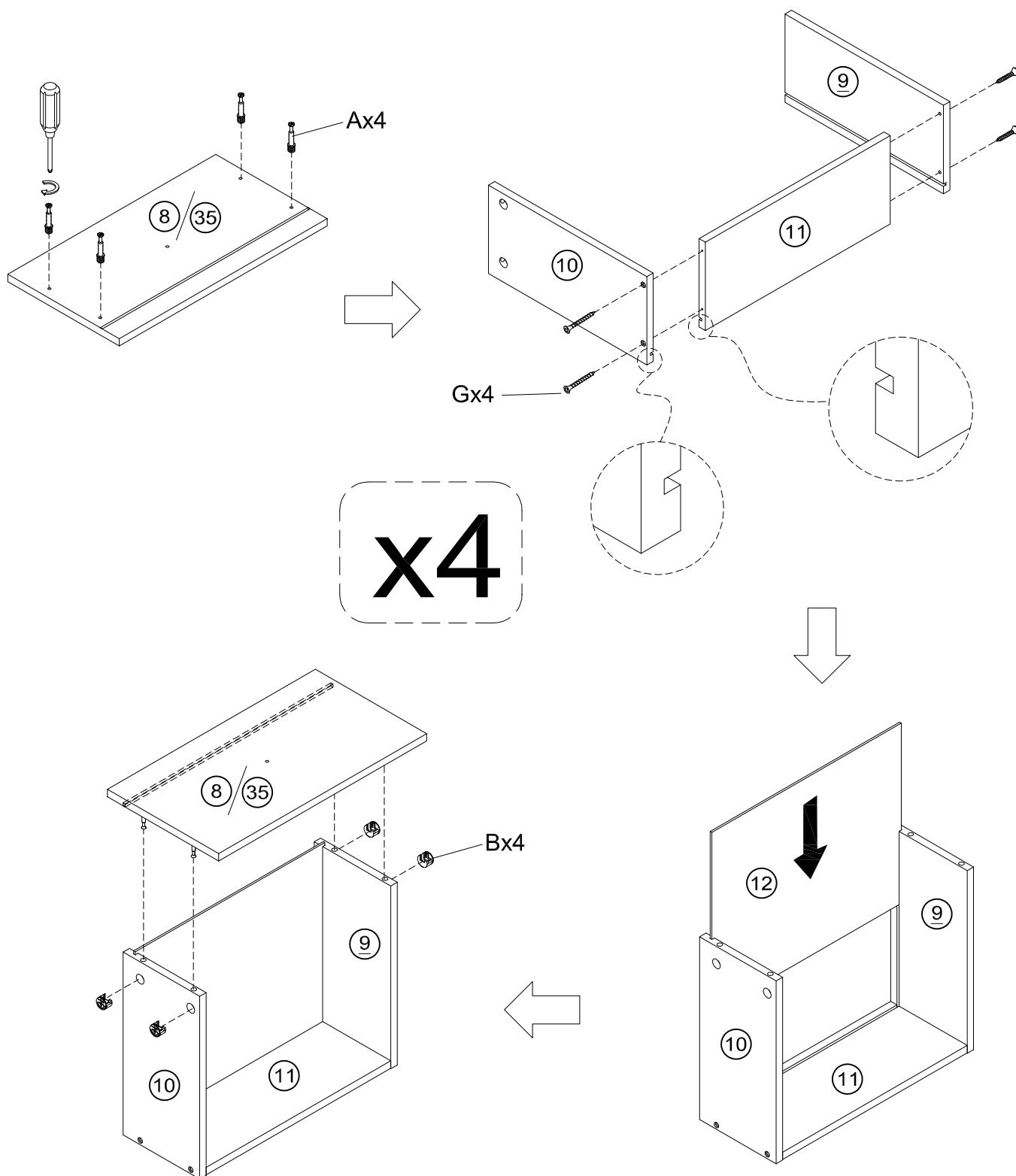
Ax16



Bx16



Gx16



STEP 9



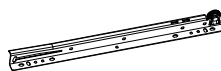
Px4



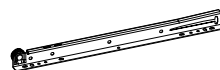
Qx4



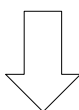
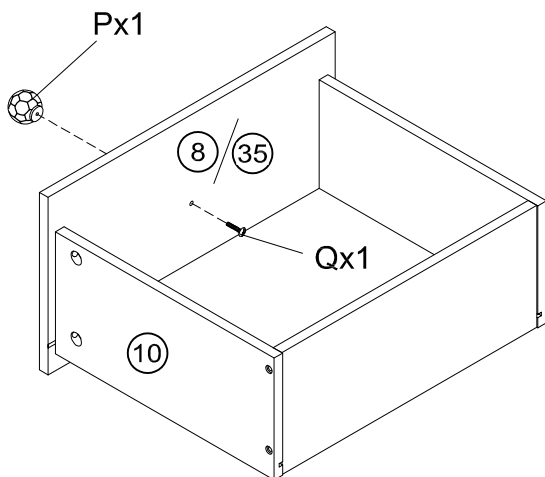
Fx24



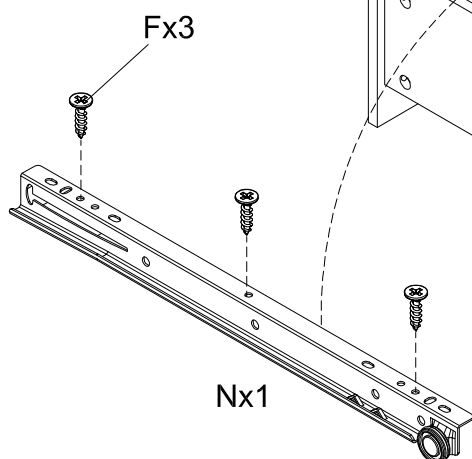
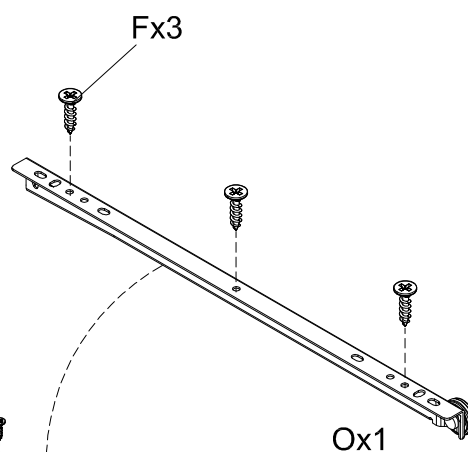
Nx4



Ox4

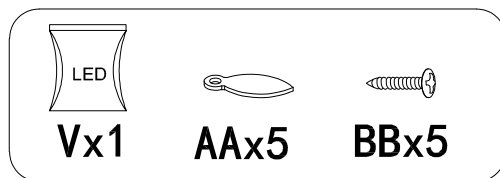


x4

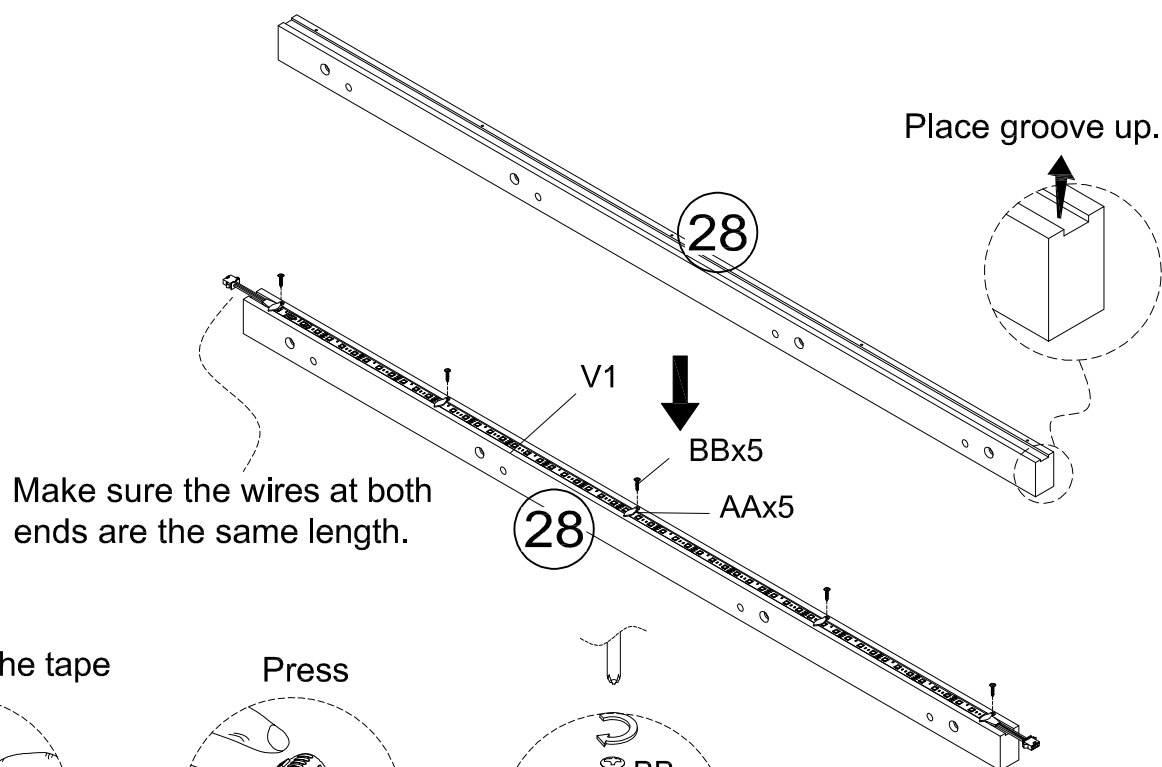
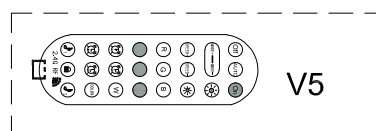
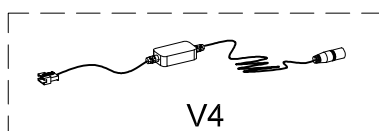
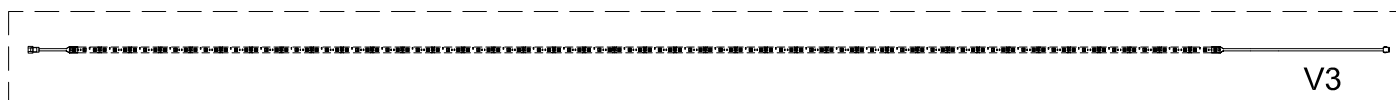
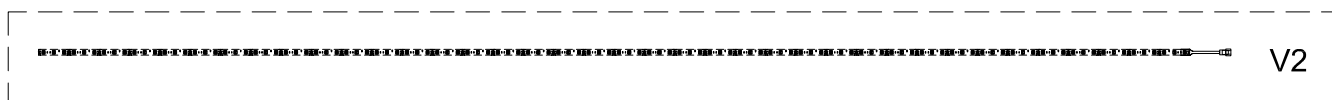
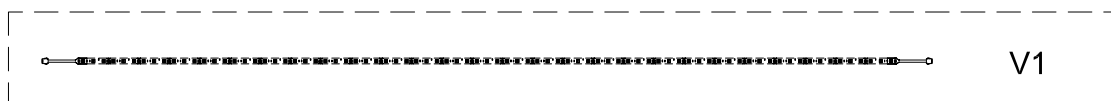


Note the DL or DR stamped label on the track !

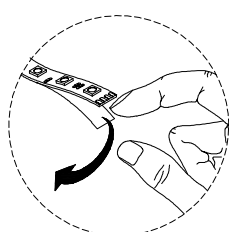
STEP 10



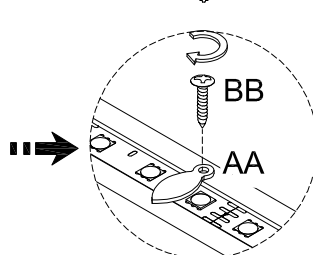
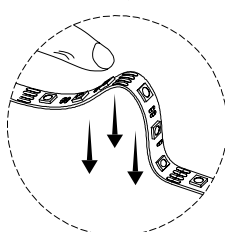
Open the light strip package, and follow the steps below according to the labels.



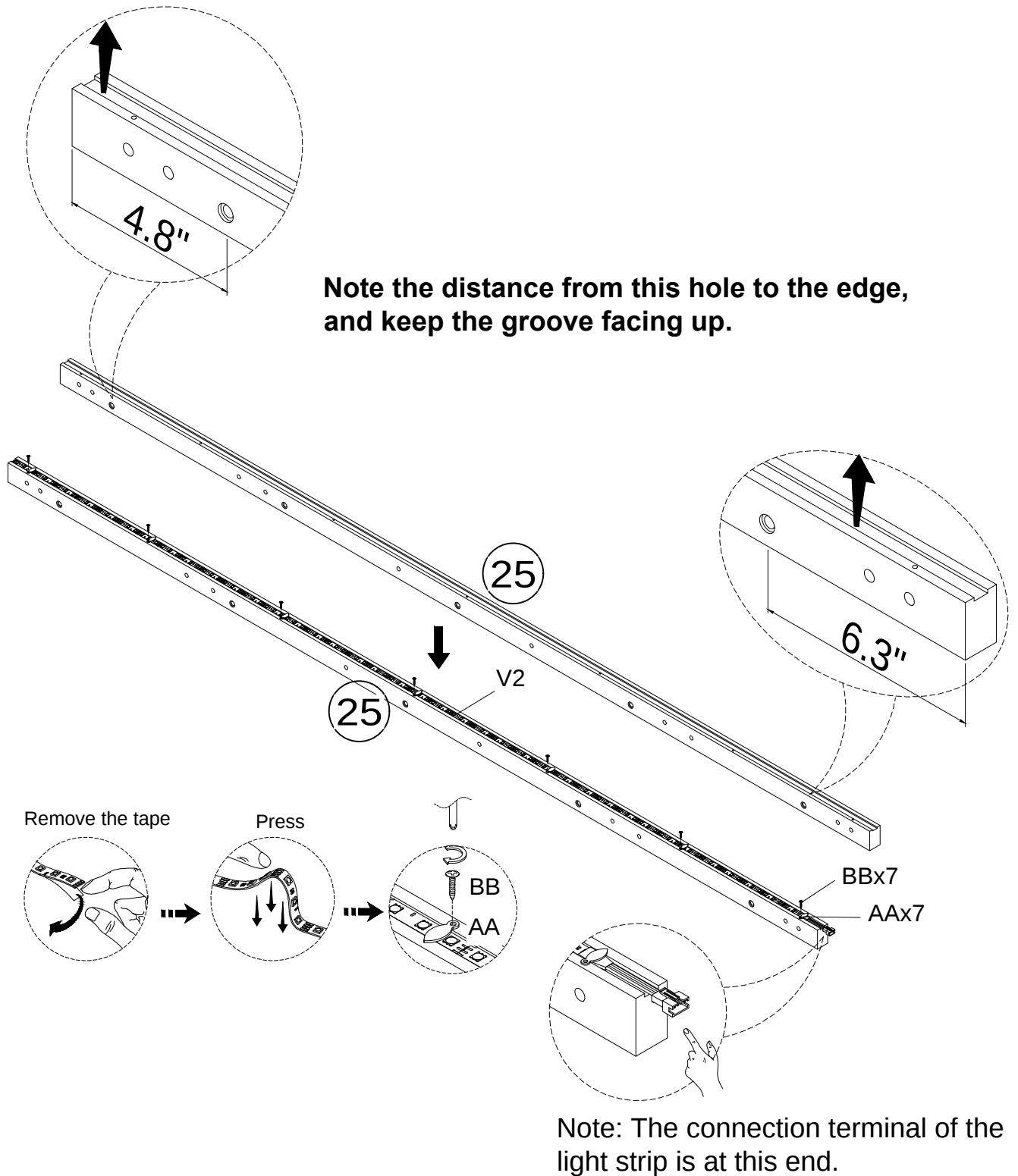
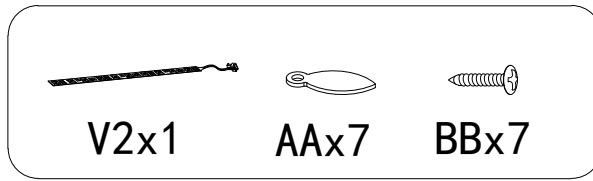
Remove the tape



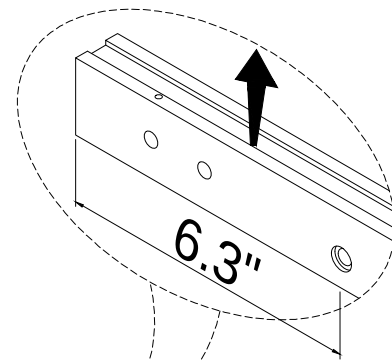
Press



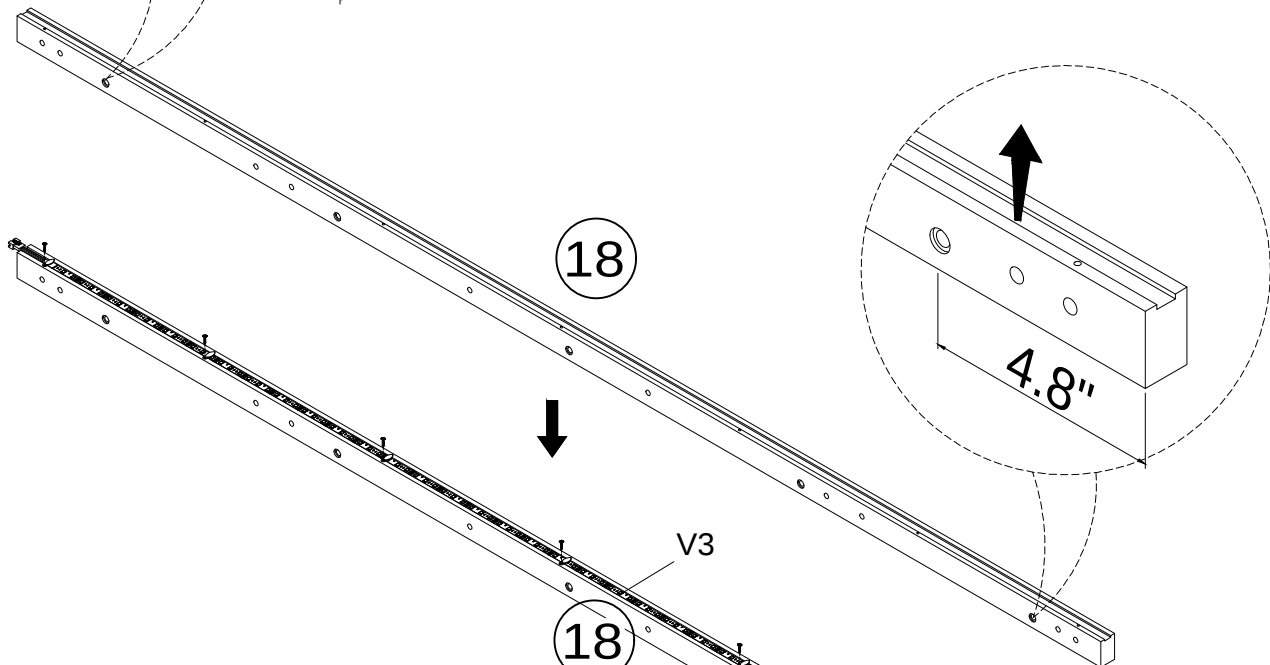
STEP 11



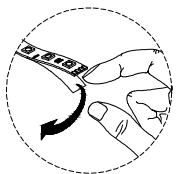
STEP 12



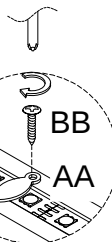
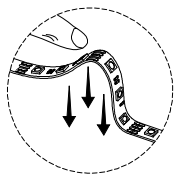
Note the distance from this hole to the edge, and keep the groove facing up.



Remove the tape



Press



BBx7

AAx7

Warning: DO NOT get the direction wrong! The long wire end of the light strip is on this end. If reversed, the light strips on the bed side and bed foot will NOT connect properly.



STEP 13



Dx4



Bx5



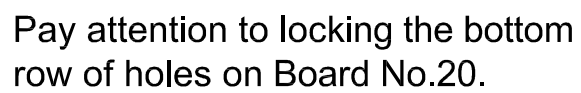
Rx6



Hx1



Xx4

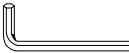


STEP 14


Dx4

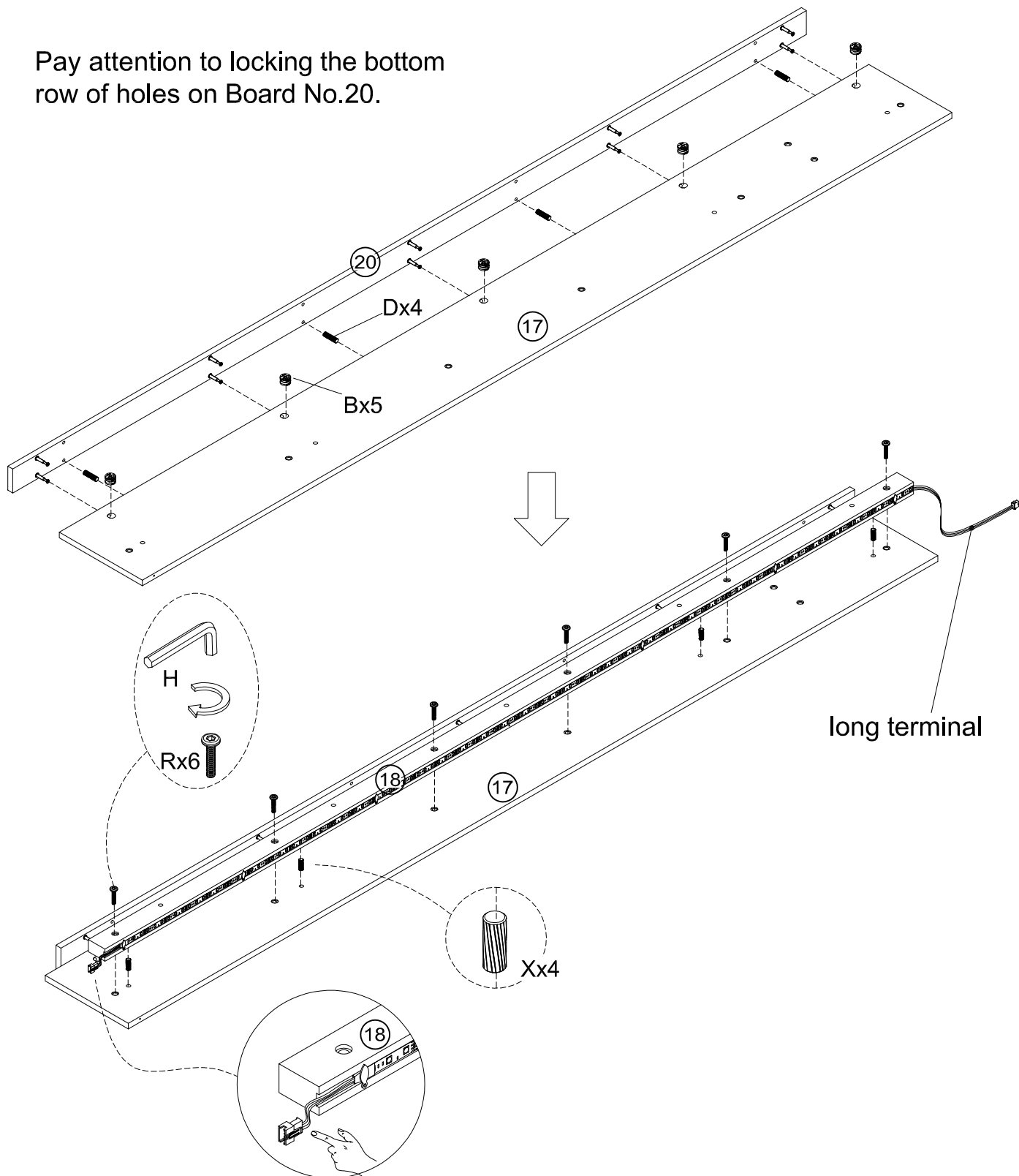

Bx5


Rx6


Hx1


Xx4

Pay attention to locking the bottom row of holes on Board No.20.



STEP 15



Dx4



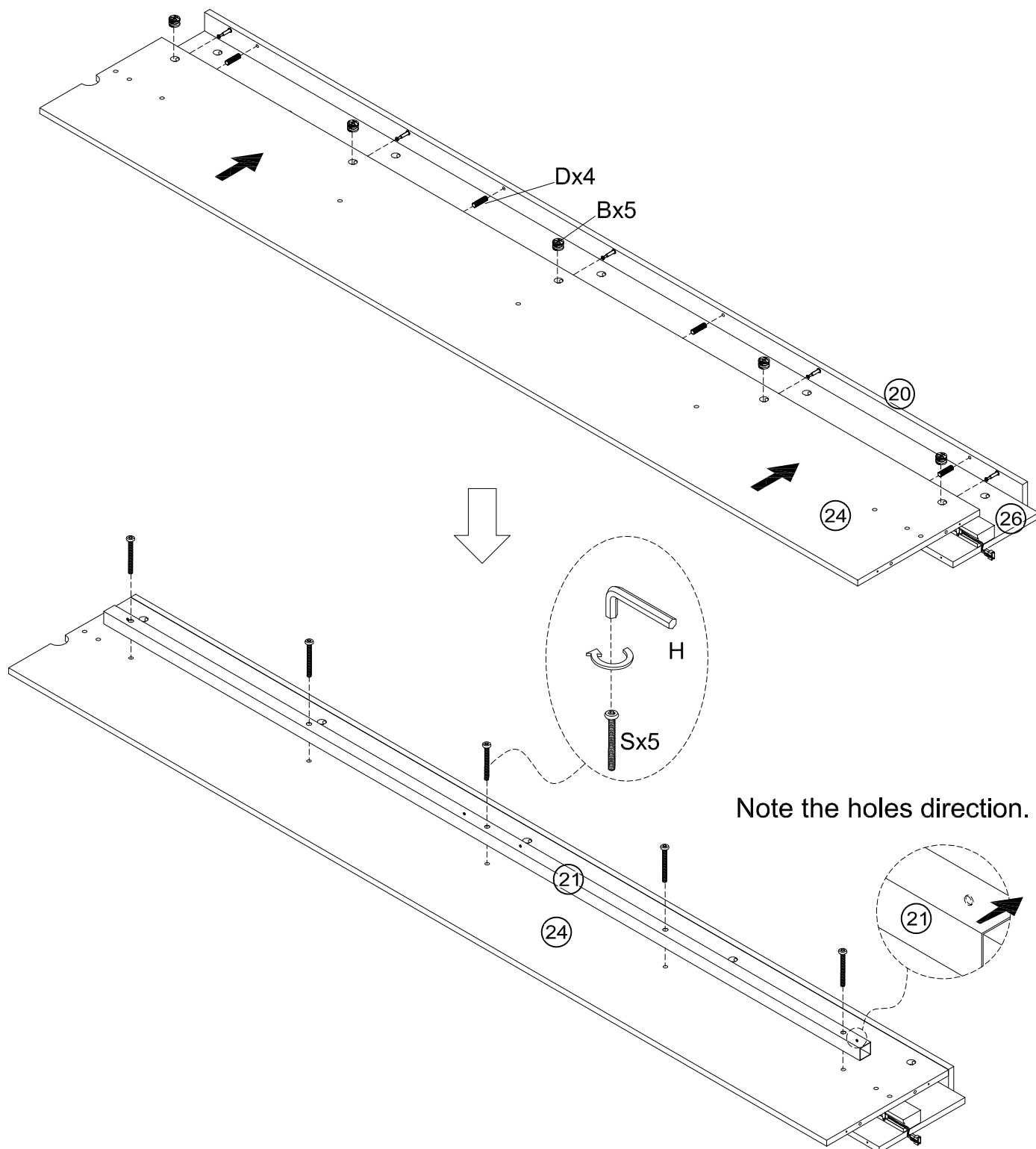
Bx5



Hx1



Sx5



STEP 16



Dx4



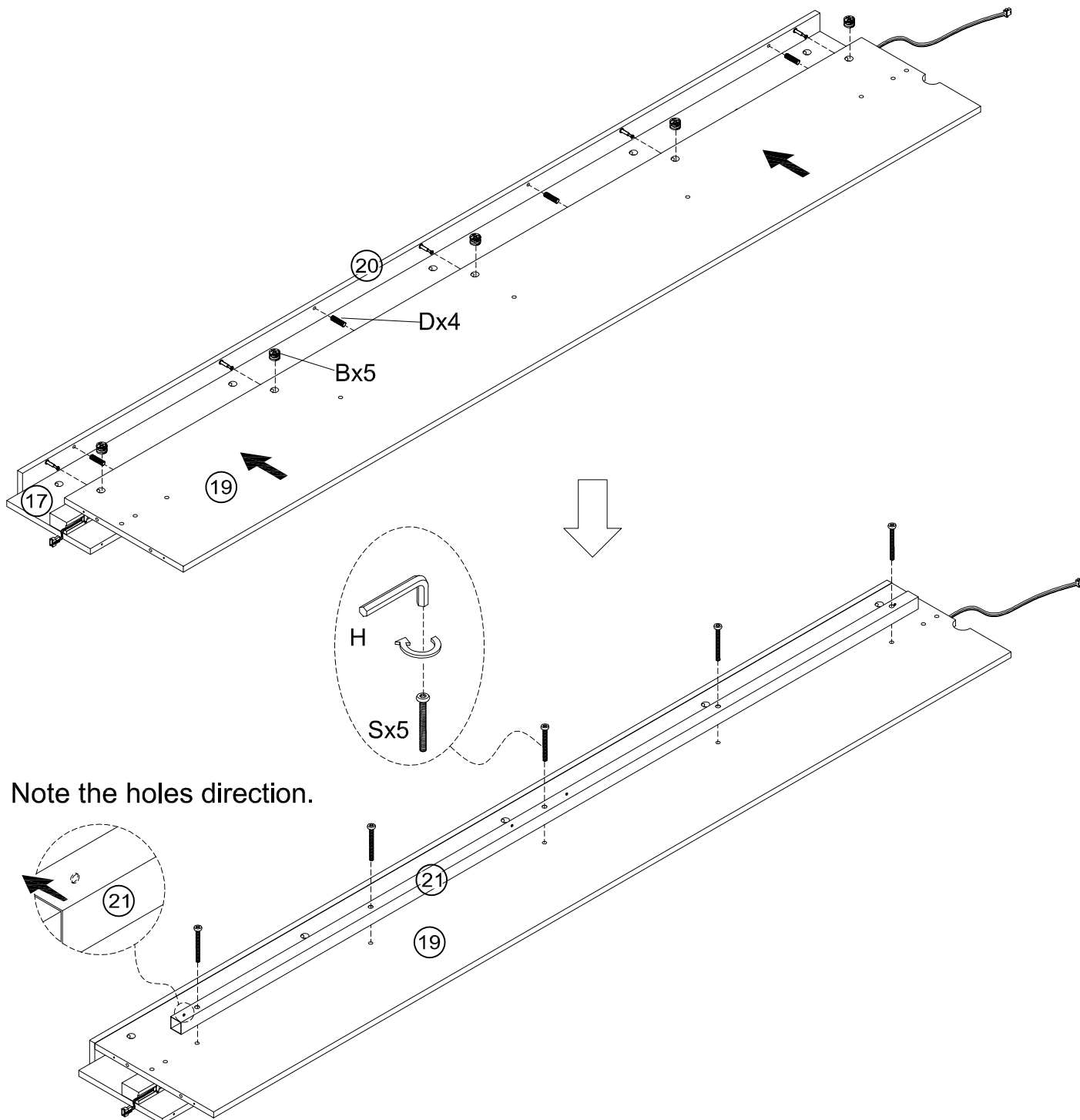
Bx5



Hx1



Sx5



STEP 17



Dx3



Bx4



Hx1

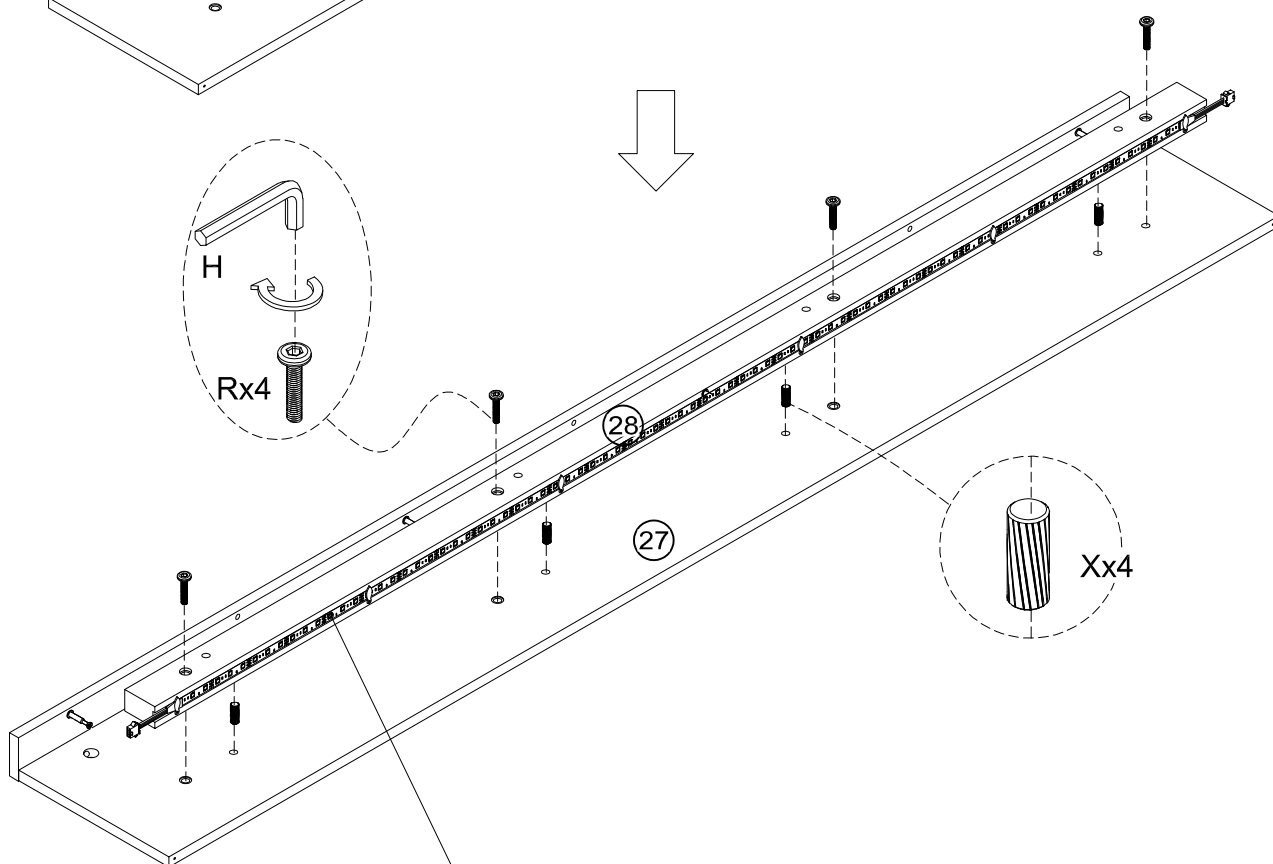
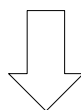
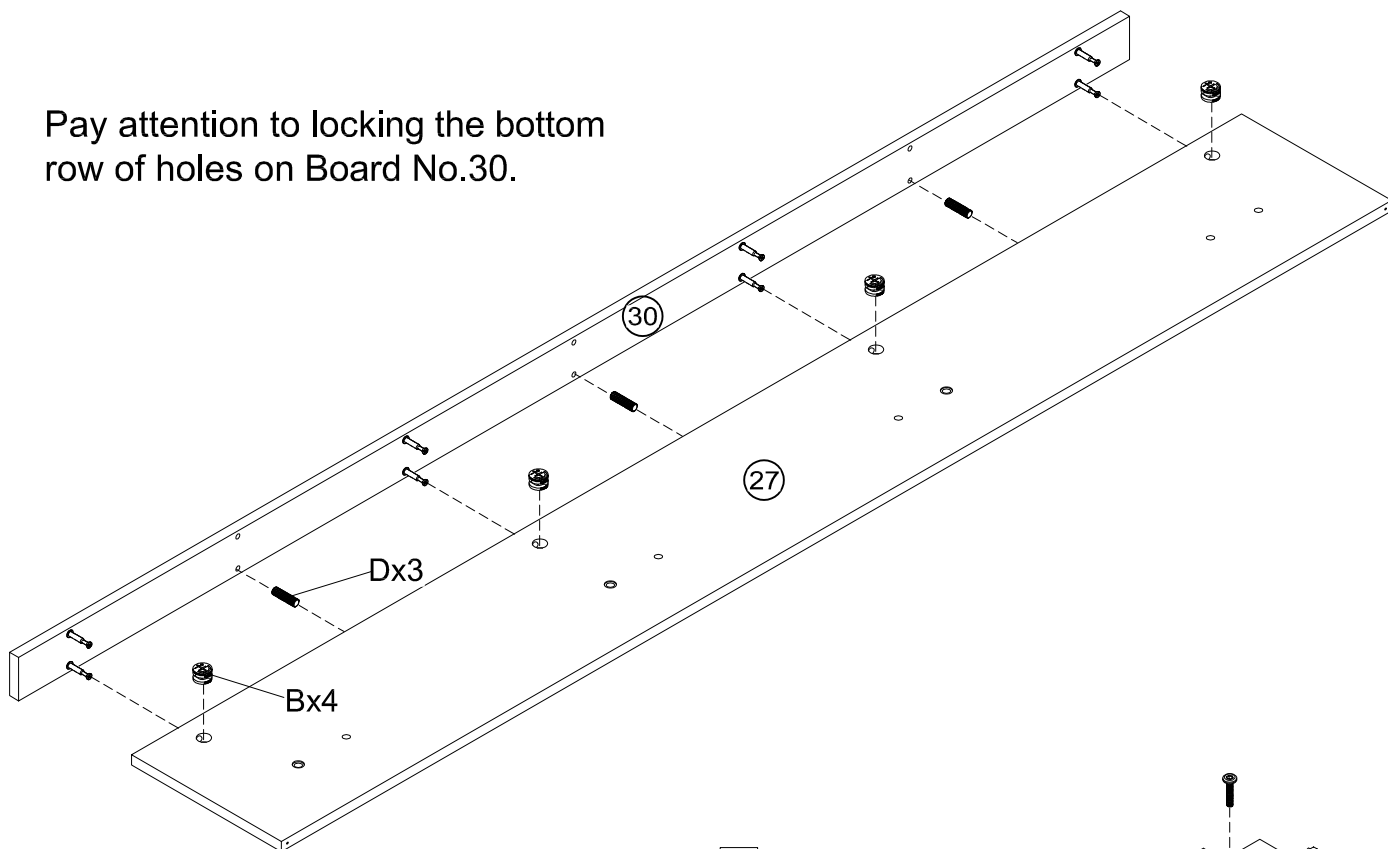


Rx4



Xx4

Pay attention to locking the bottom row of holes on Board No.30.



Pay attention that the light strip faces downward.

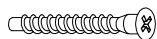
STEP 18



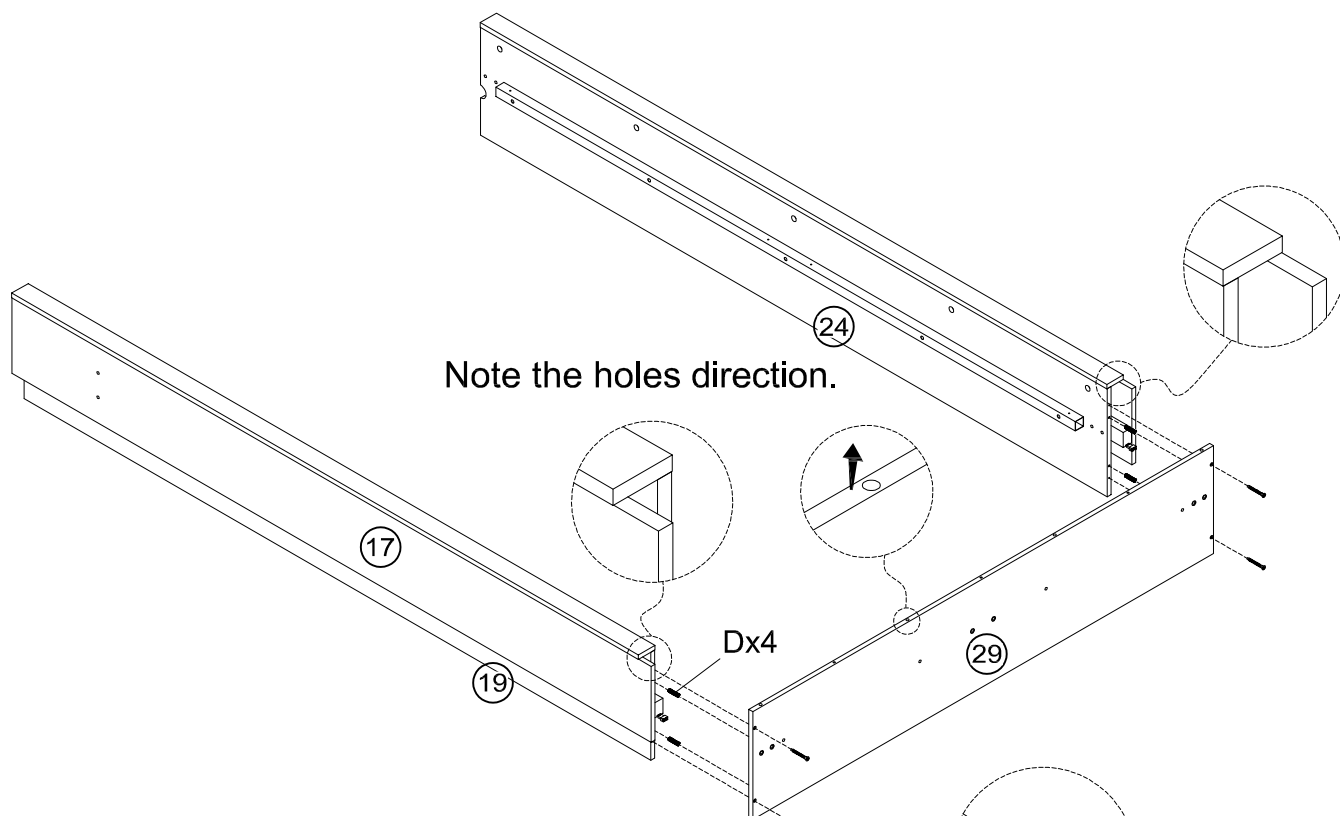
Dx7



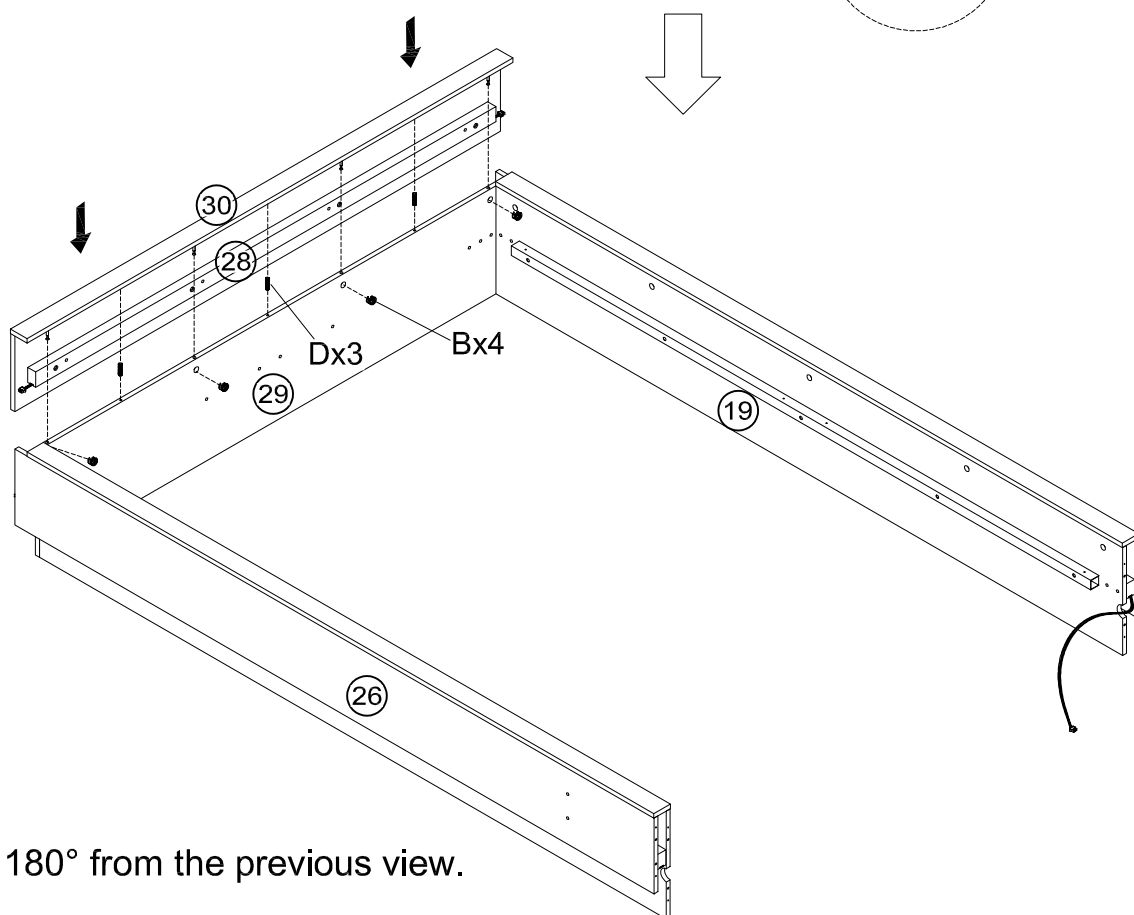
Bx4



Tx4



An assistance is required with this step.



STEP 19



Jx8



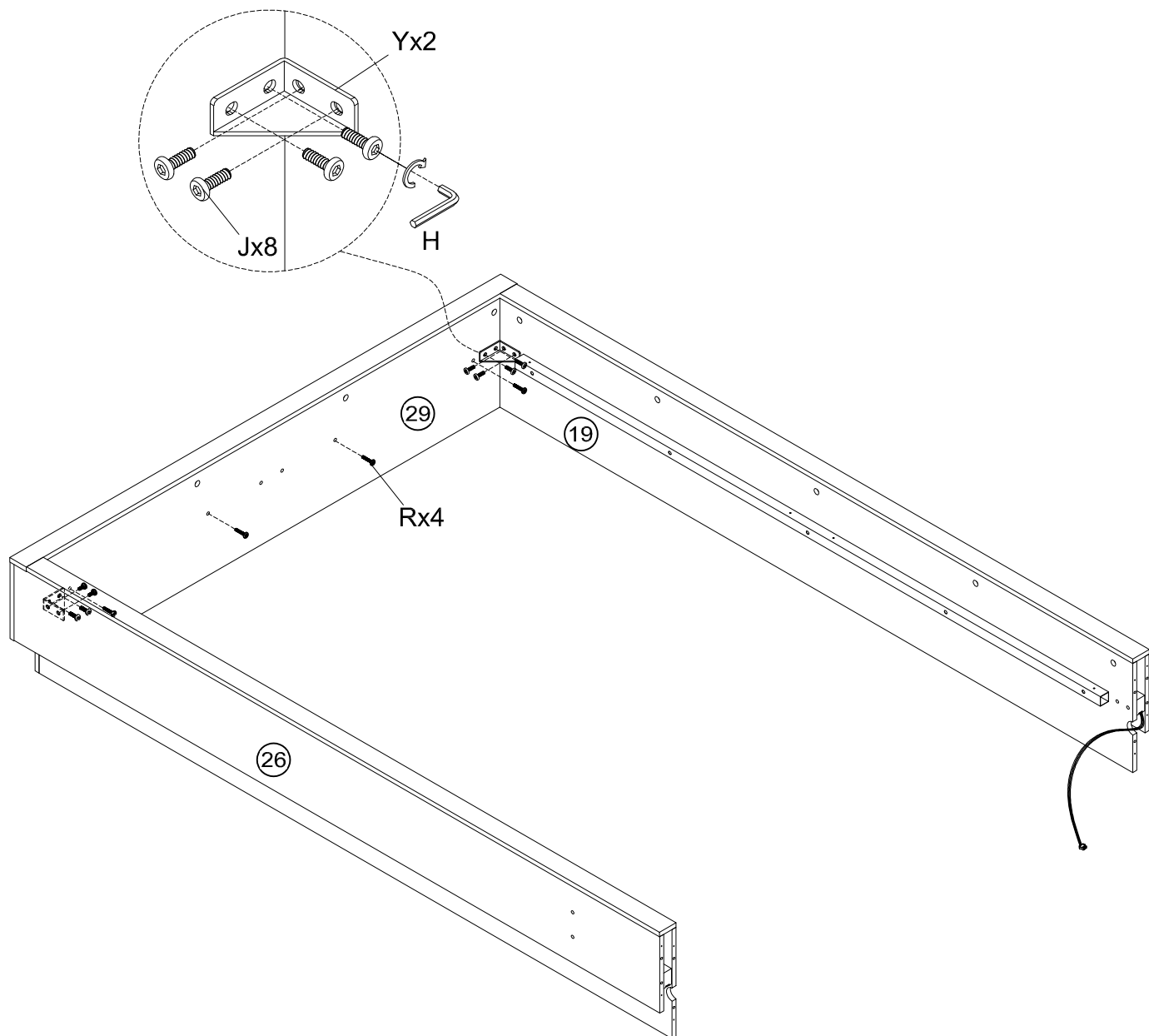
Hx1



Yx2



Rx4



STEP 20



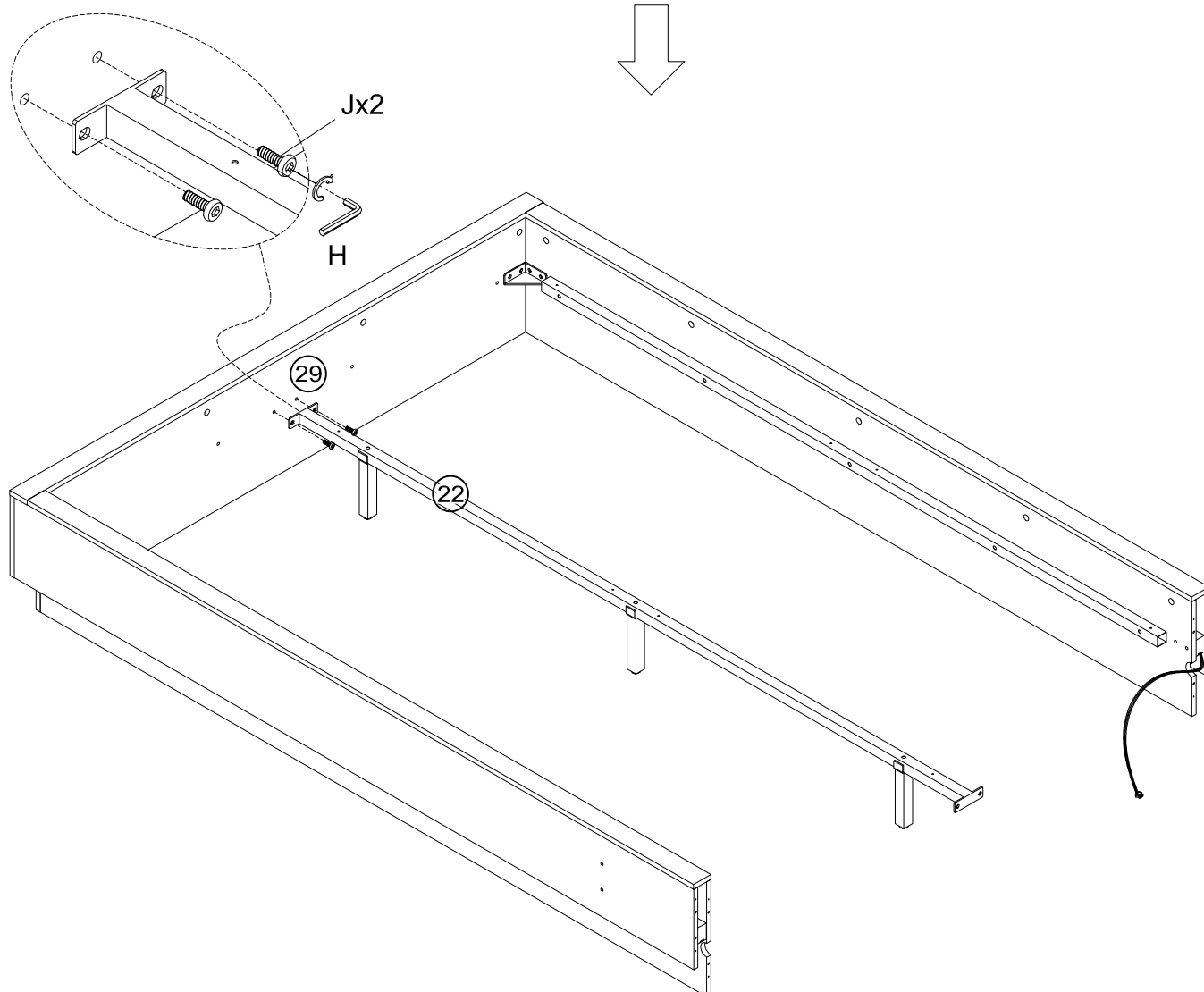
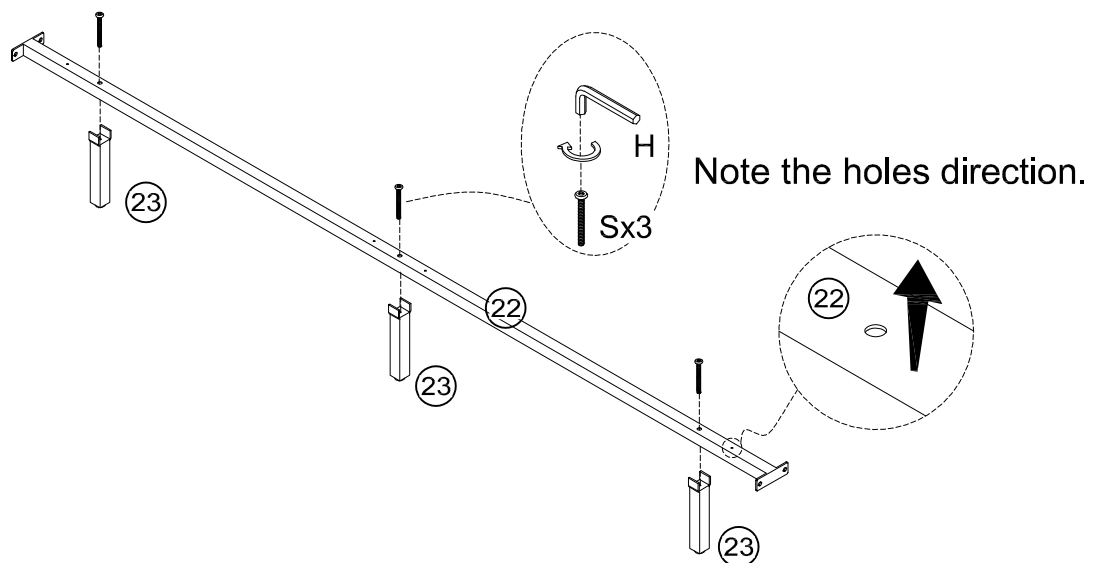
Jx2



Hx1



Sx3



STEP 21



Jx10



Hx1



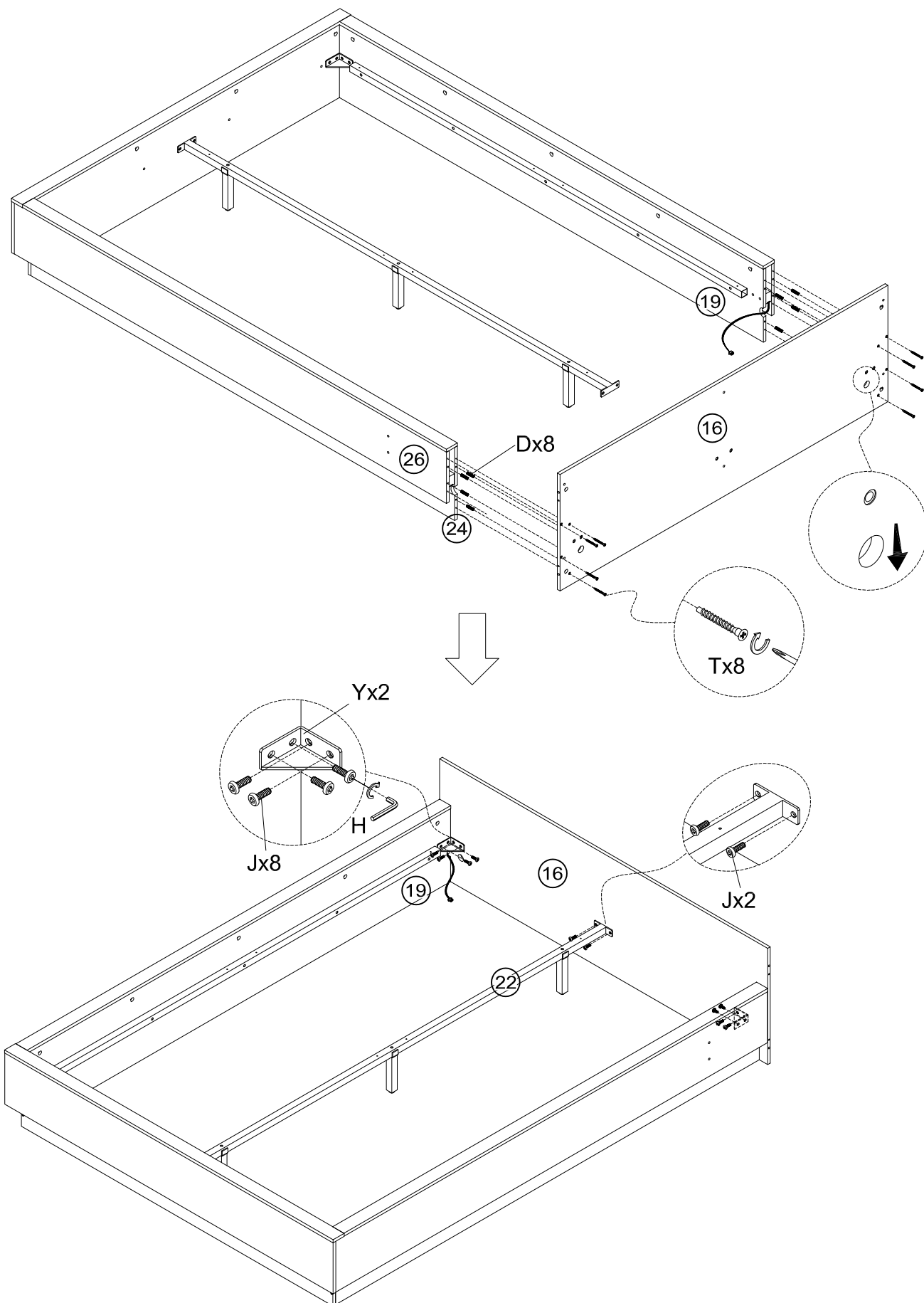
Yx2



Dx8



Tx8



STEP 22



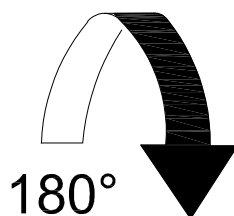
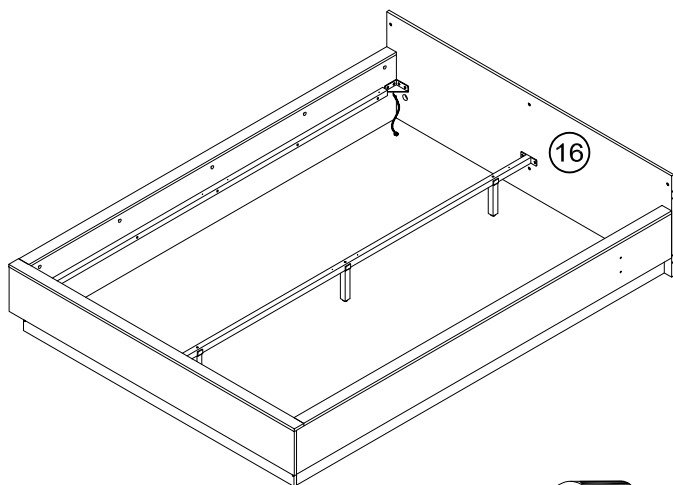
Lx2



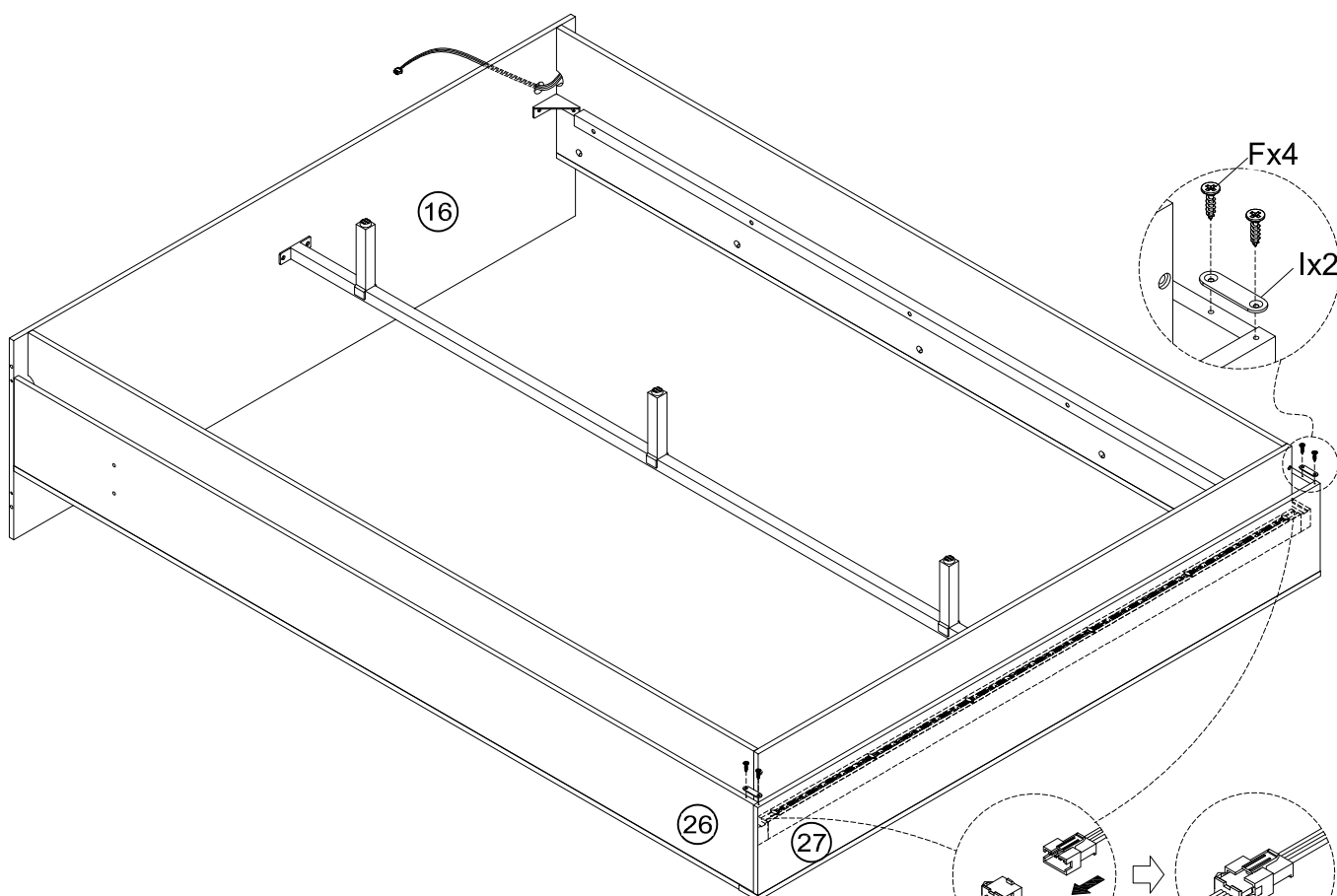
Fx4



Two people are required to assemble and move this model.



180°



As shown in the figure, connect the wires of the bed side light strips and the bed tail light strips properly.

STEP 23



Dx4



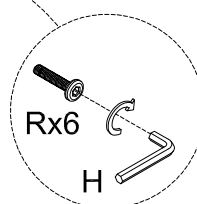
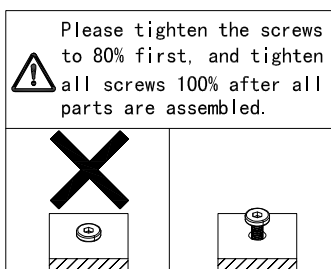
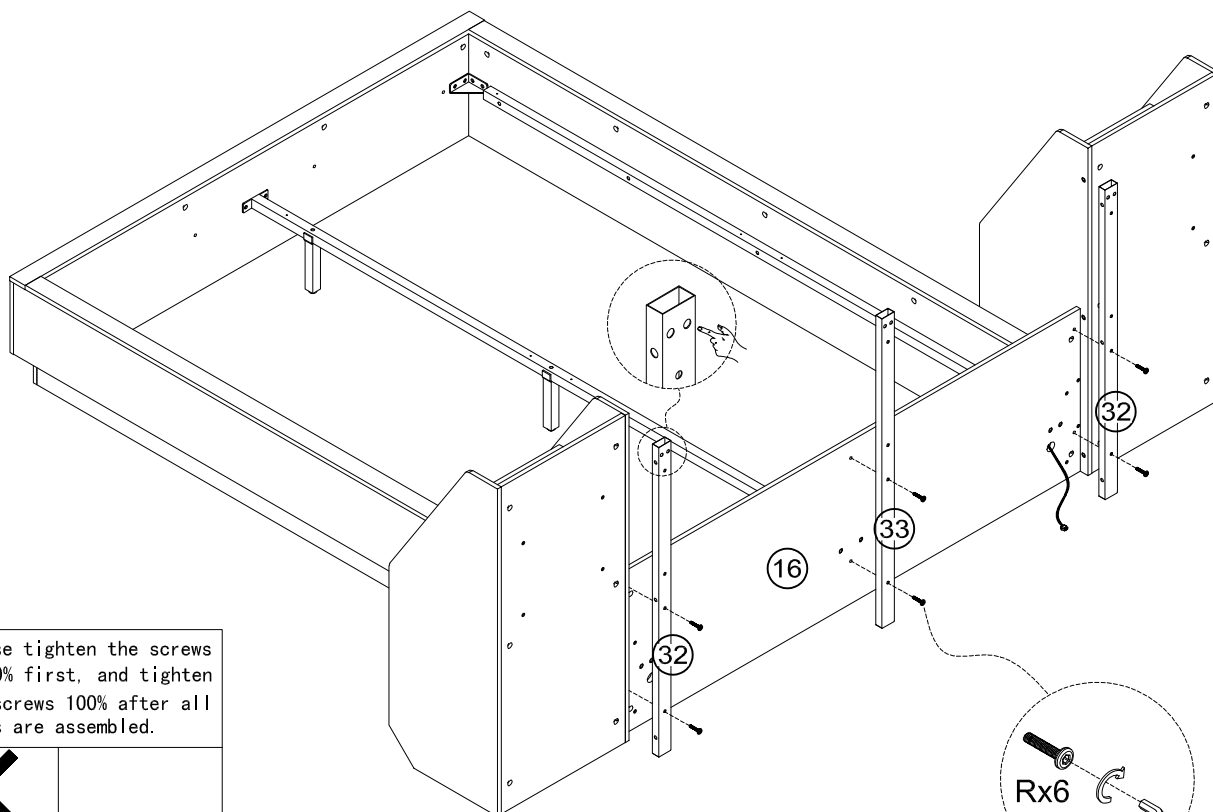
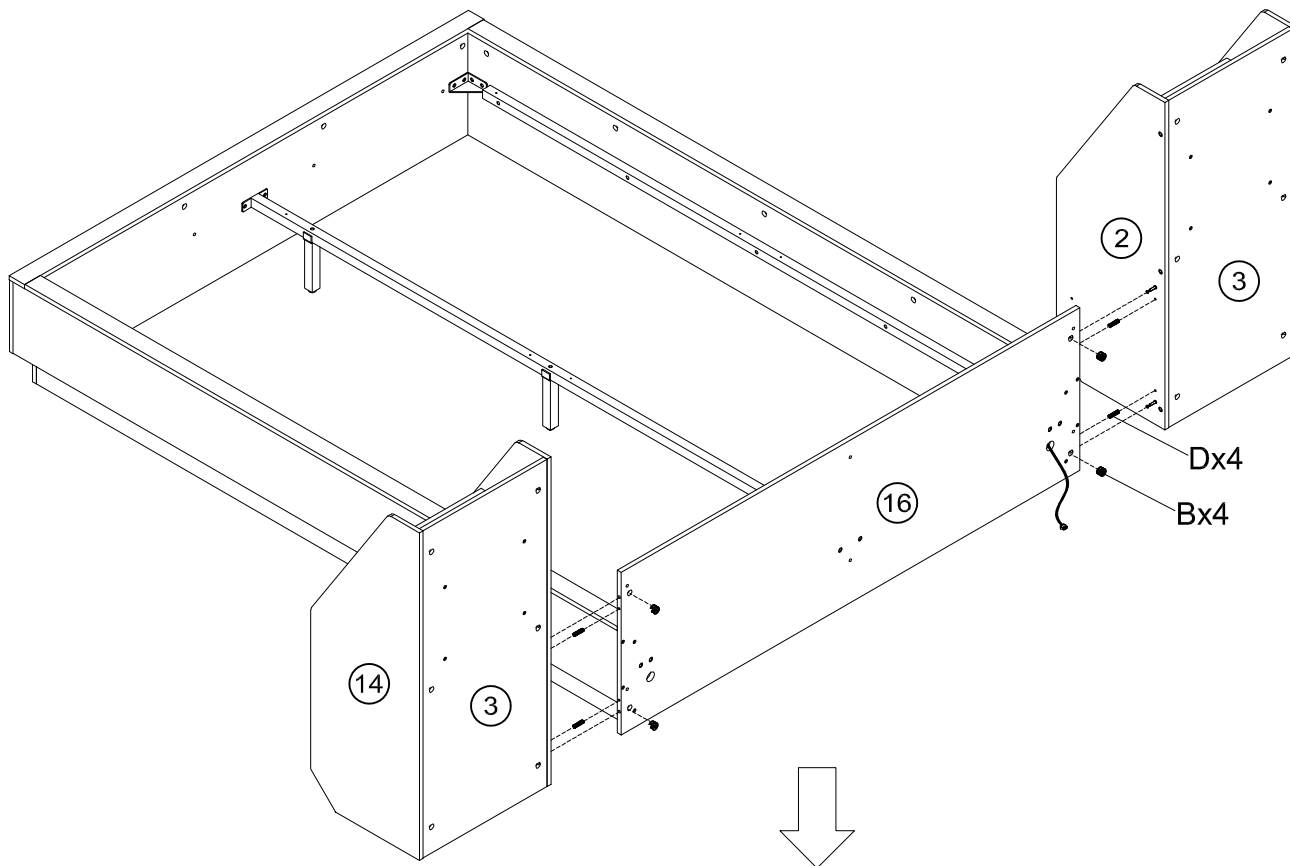
Bx4



Hx1



Rx6



STEP 24



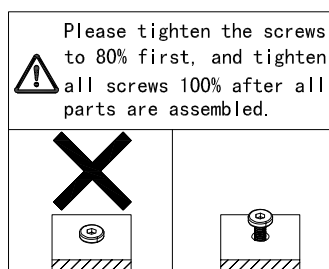
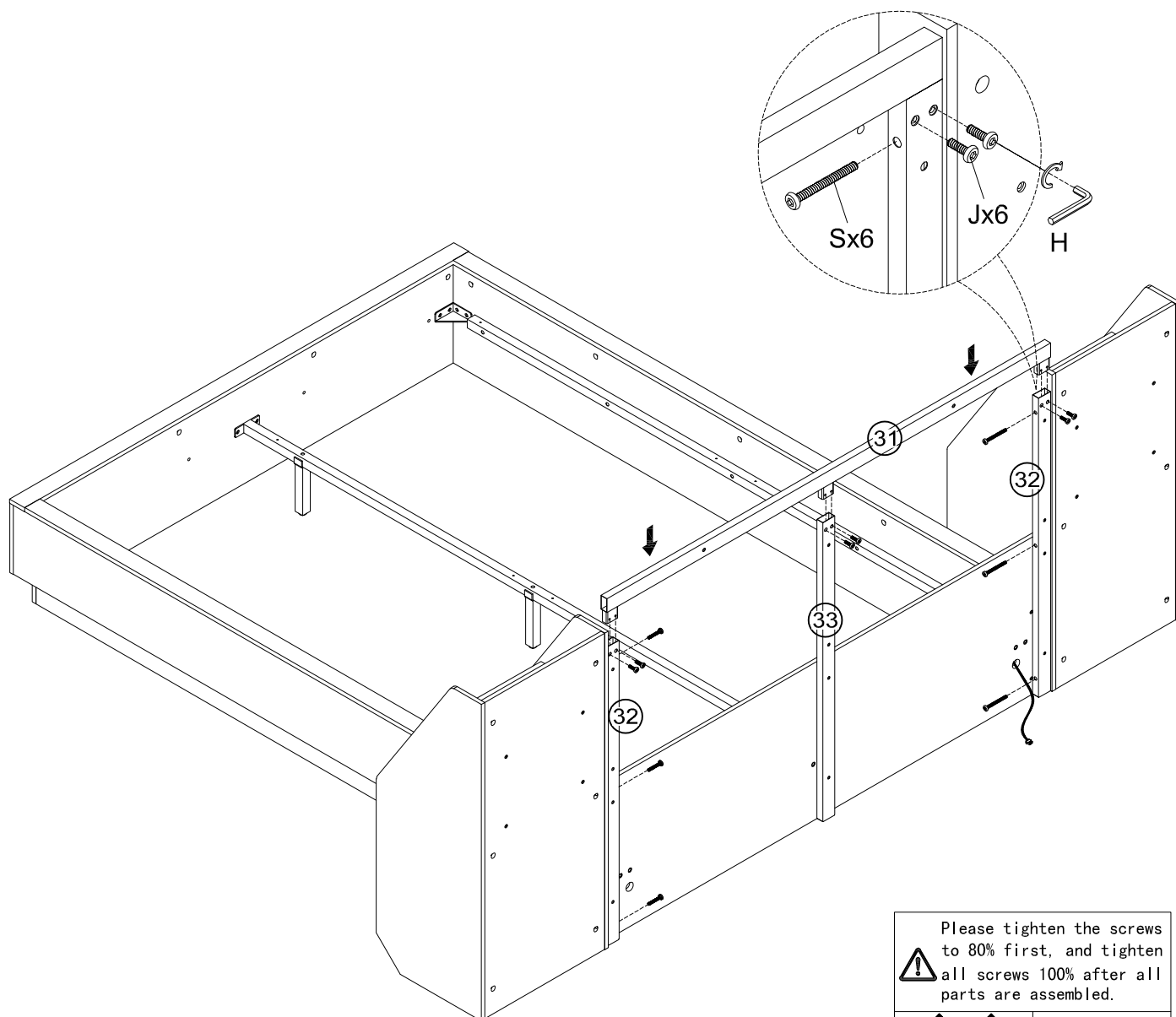
Jx6



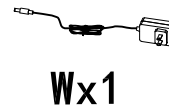
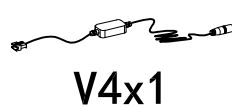
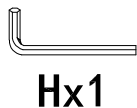
Hx1



Sx6

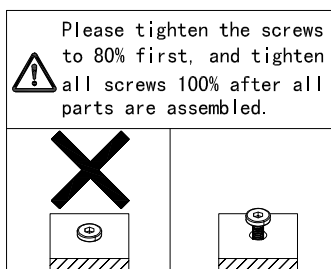
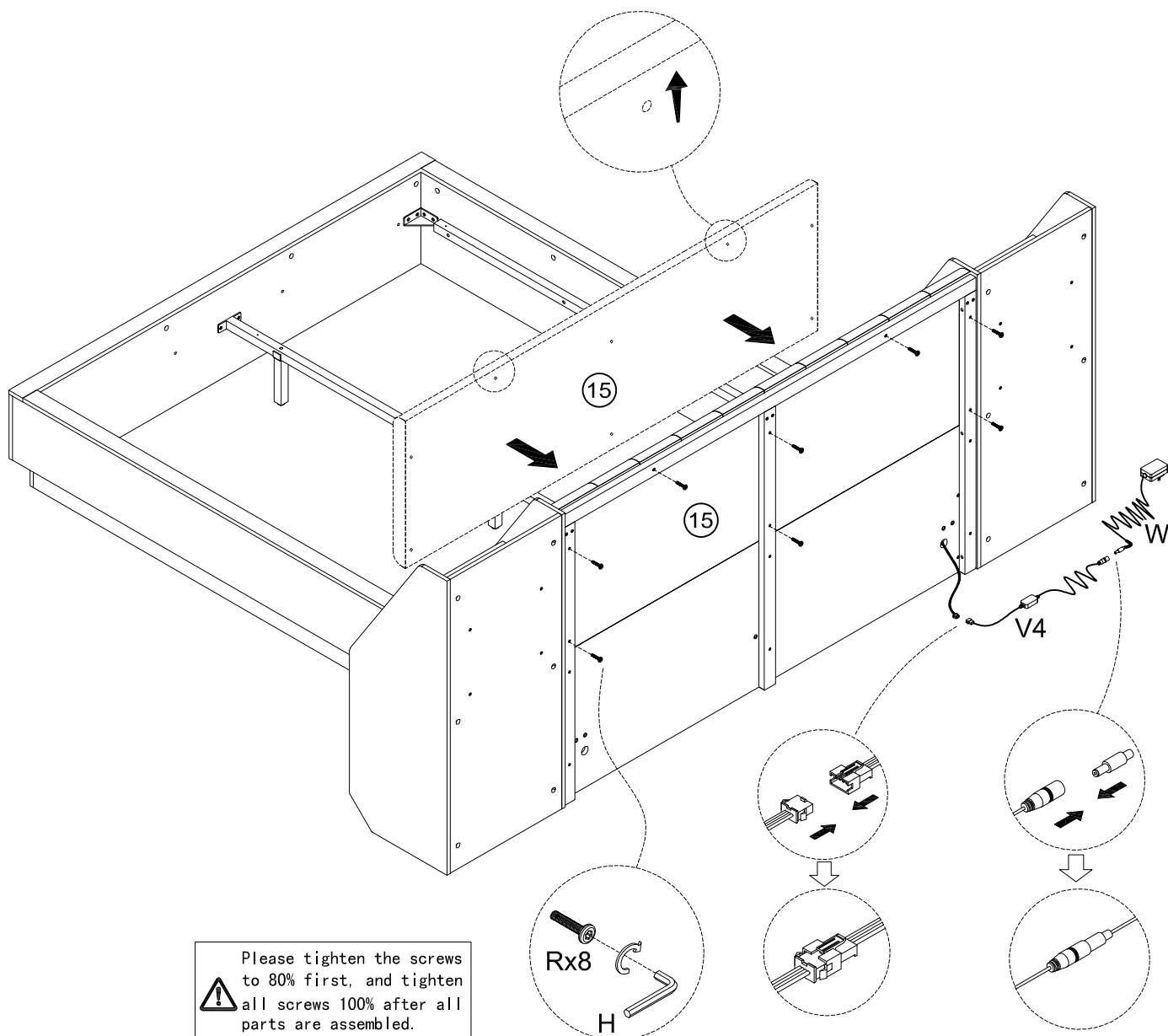


STEP 25



An assistance is required with this step.

Note the holes direction.



Connect the light strip connector and power connector wires as shown in the diagram.

STEP 26



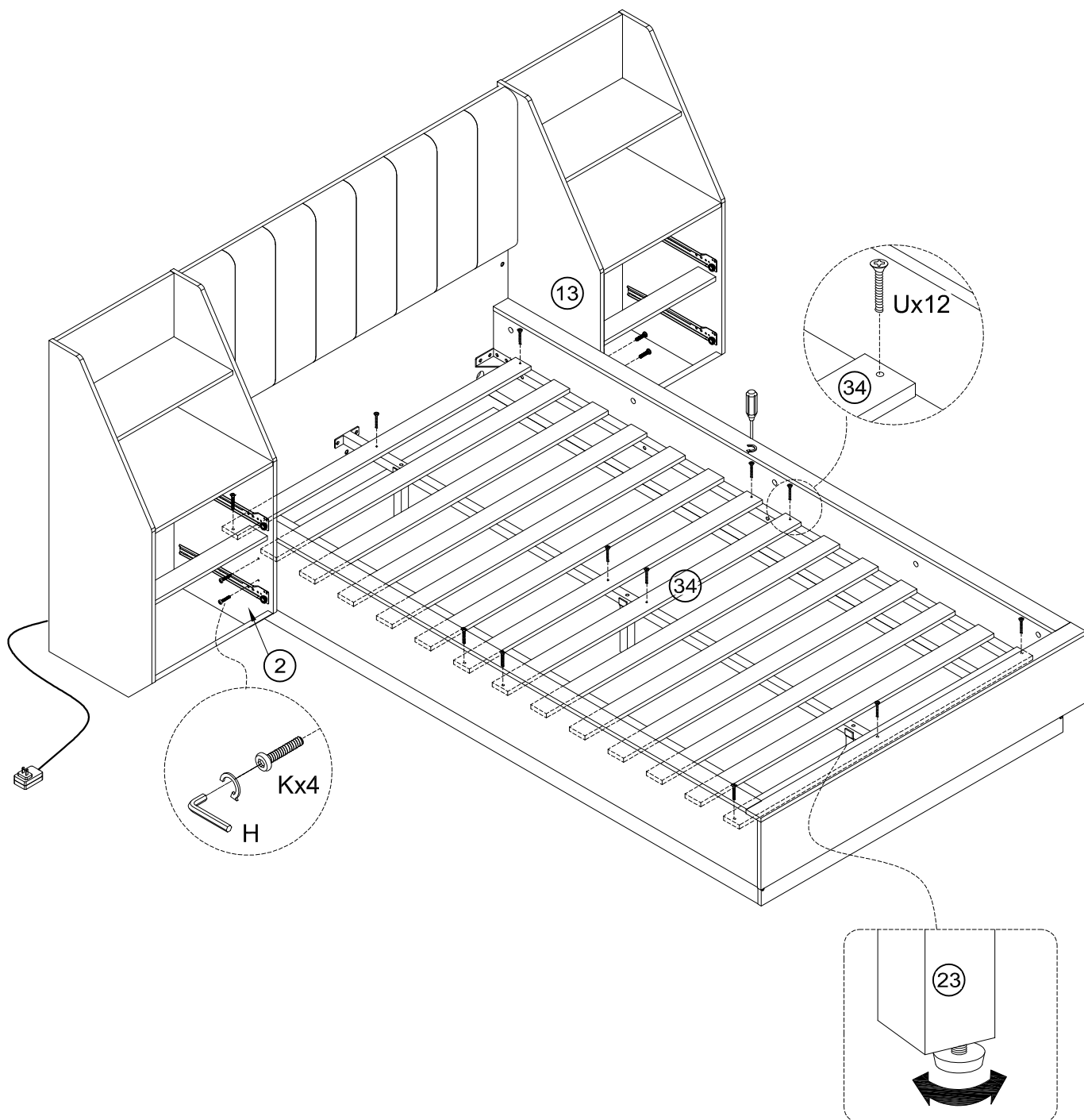
Hx1



Kx4



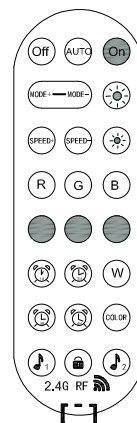
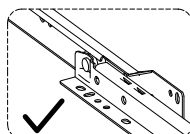
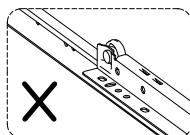
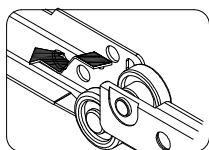
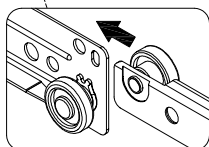
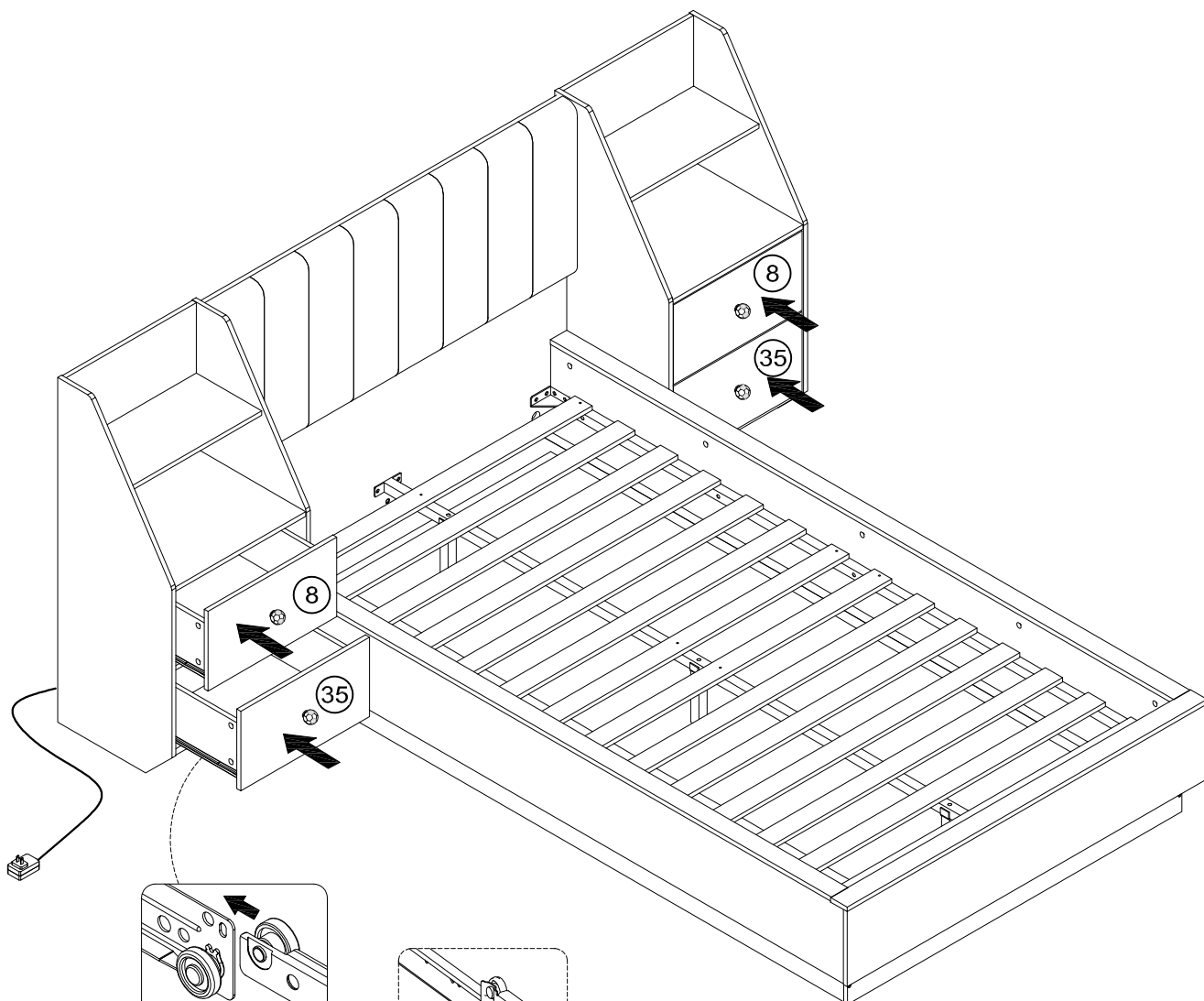
Ux12



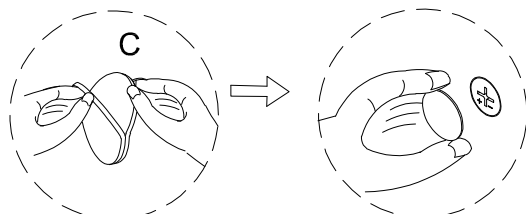
STEP 27

Cx80

V5x1



V5



· Stick stickers (C) on cam locks (B).

Please remove the plastic film here before using the remote control.

Final Assembly