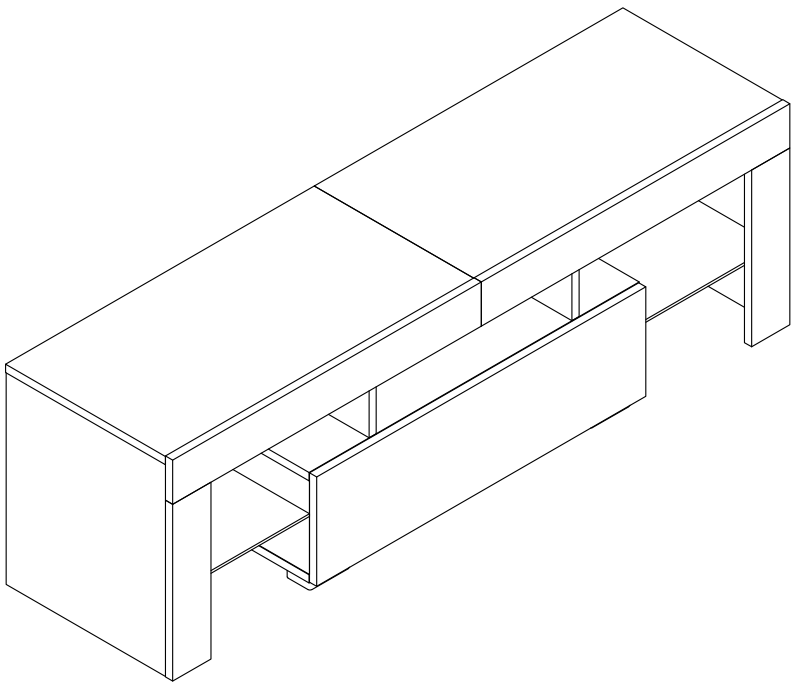
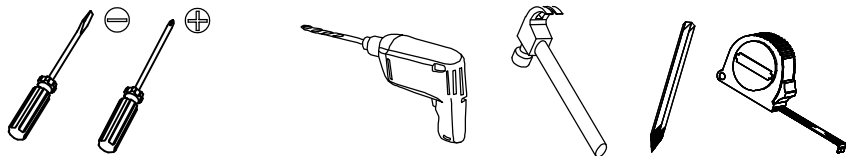


ASSEMBLY INSTRUCTION



2PERS

Tool Recommended (Not Included)



BEFORE STARTING

Before Using Product



- ☐ Read each step carefully before starting. It is very important that each step is performed in the correct order. If these steps are not followed in sequence, assembly difficulties will occur.



- ☐ Make sure all parts are included



- ☐ Recommended # of people needed for assembly: Estimated assembly time is **2 hours 30minutes**.



- ☐ Work in a spacious area and near where the unit will be used, preferably on a carpet, or use a piece of the cardboard packaging to protect your floor and product.



- ☐ For a smooth assembly process, we suggest you keep a lite tightness for all the screws during assembly. After the whole product is assembled, firmly tighten all the screws.



WARNING

Do not allow children to climb on unit.

Avoid sharp objects or corrosive chemicals to prevent damage to the product.

During assembly, keep parts and packaging materials away from children and pets as there could be potential injury and choking hazards.

Please make sure that all objects are removed before moving the assembled unit.

The unit must be team lifted, not dragged or pushed. Failure to do so could cause instability, product collapse, and or serious injury.

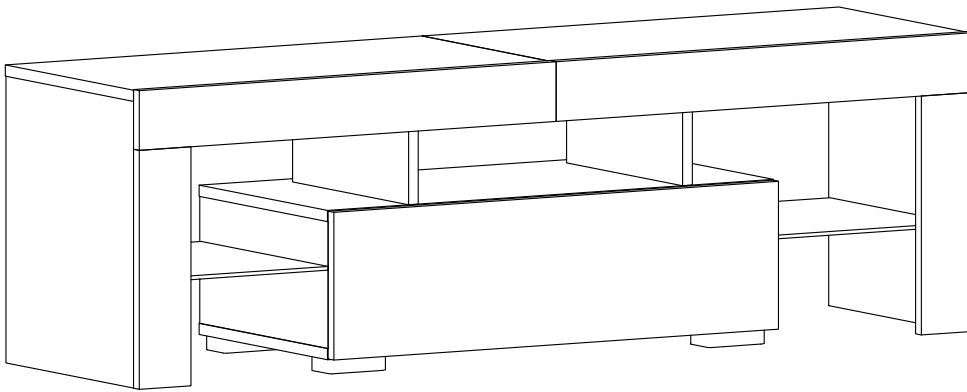
MODEL&ASSEMBLY TIPS

OVERALL SIZE:

50.79"W*13.78"D*15.75"H

FEATURES:

Can use as TV cabinet



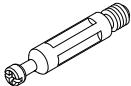

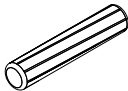

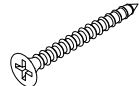
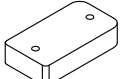
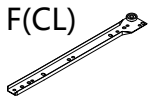
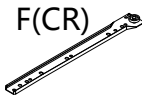
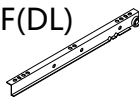
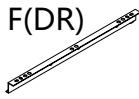

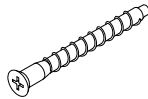

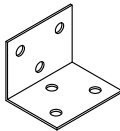
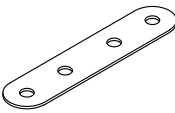



Estimated Time for Assembly

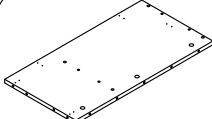
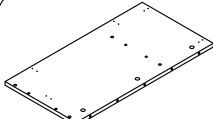
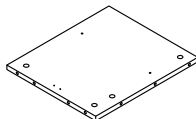
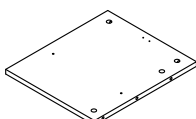
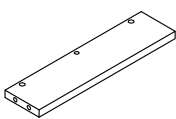
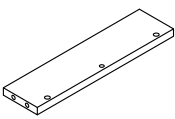
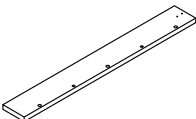
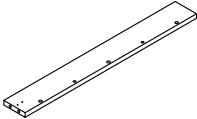
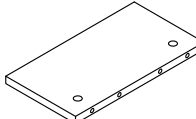
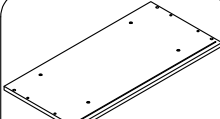
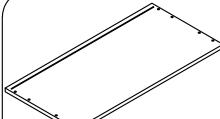
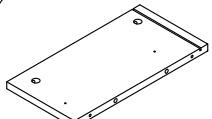
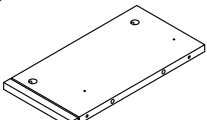
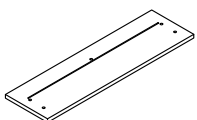
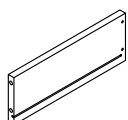
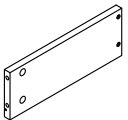
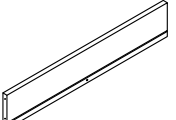
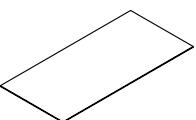
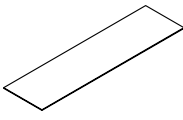
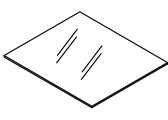
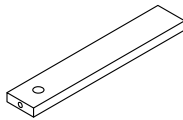
180mins

Caution

1. This product is designed for home use and not intended for commercial use.
2. This product contains small components. Please ensure that they are kept away from small children.
3. Be careful when using power tools to assemble your furniture. Power tools may strip or damage the parts.

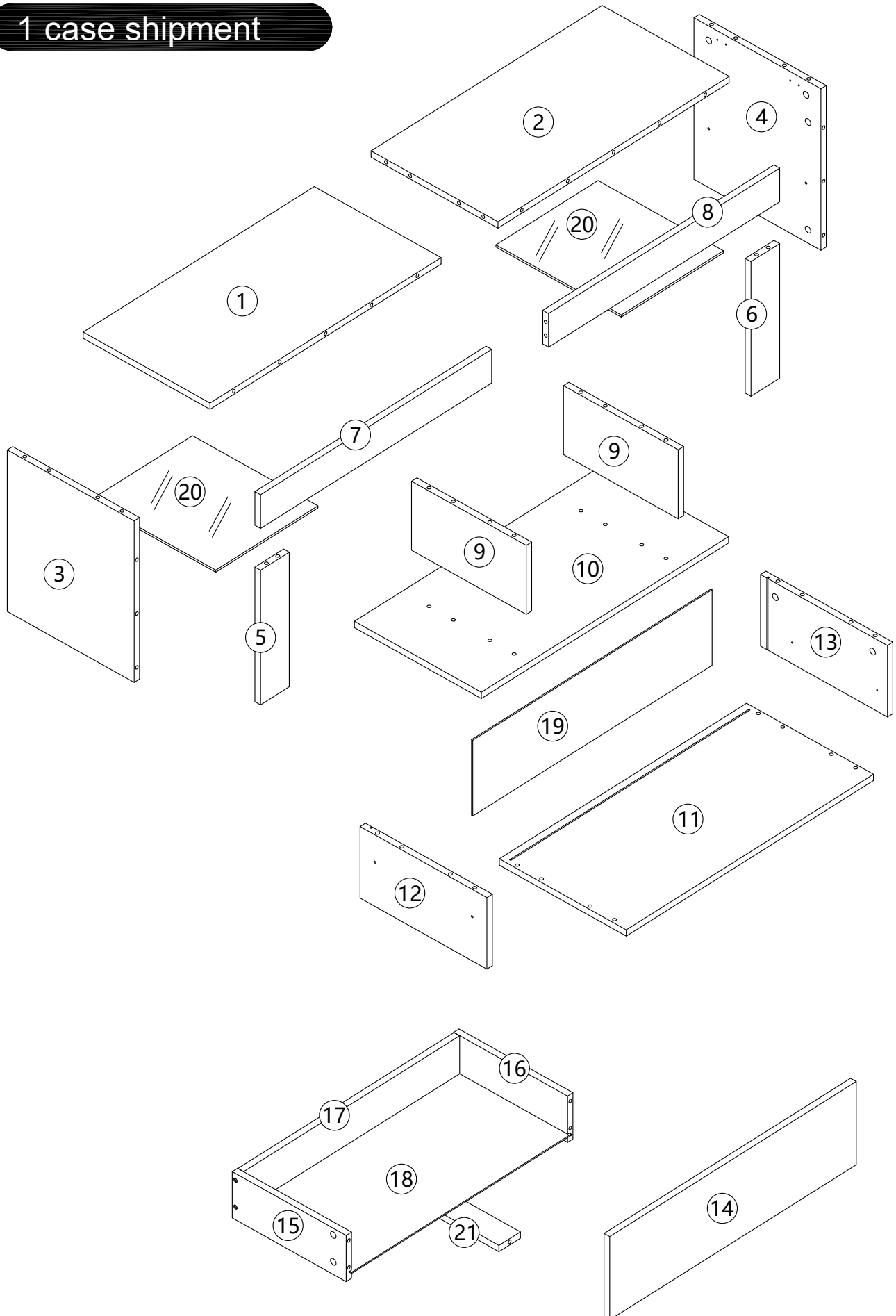
PART LIST

 A1 Ax(27+1)	 A2 Ax(27+1)	 Φ8x40mm Bx(36+1)	 Φ3.5x14mm Cx(52+1)	 Φ3.5x35mm Dx5	 Ex4	
 F(CL) 300mm Fx1	 F(CR) 300mm Fx1	 F(DL) 300mm Fx1	 F(DR) 300mm Fx1	 Φ4x25mm Gx8	 M7x50mm Hx8	 Jx8
 Kx4	 Lx3	 Mx4	 Nx1			
 Ox(27+1)						

 645x334mm ① x1	 645x334mm ② x1	 384x334mm ③ x1	 384x334mm ④ x1	 320x80mm ⑤ x1	 320x80mm ⑥ x1
 645x80mm ⑦ x1	 645x80mm ⑧ x1	 302x164mm ⑨ x2	 690x334mm ⑩ x1	 690x334mm ⑪ x1	 334x170mm ⑫ x1
 334x170mm ⑬ x1	 688x198mm ⑭ x1	 300x110mm ⑮ x1	 300x110mm ⑯ x1	 603x110mm ⑰ x1	 613x294mm ⑱ x1
 668x180mm ⑲ x1	 330x276mm ⑳ x2	 284x50mm ㉑ x1			

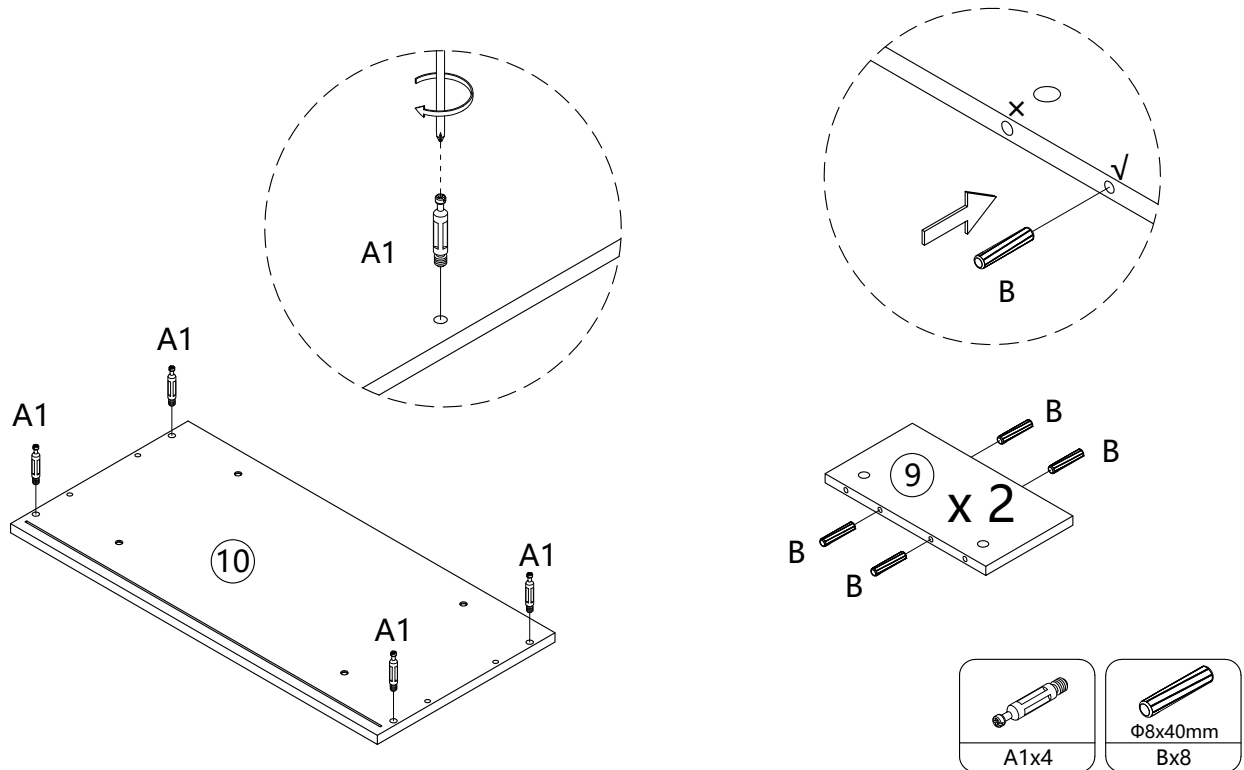
IDENTIFY PARTS

1 case shipment

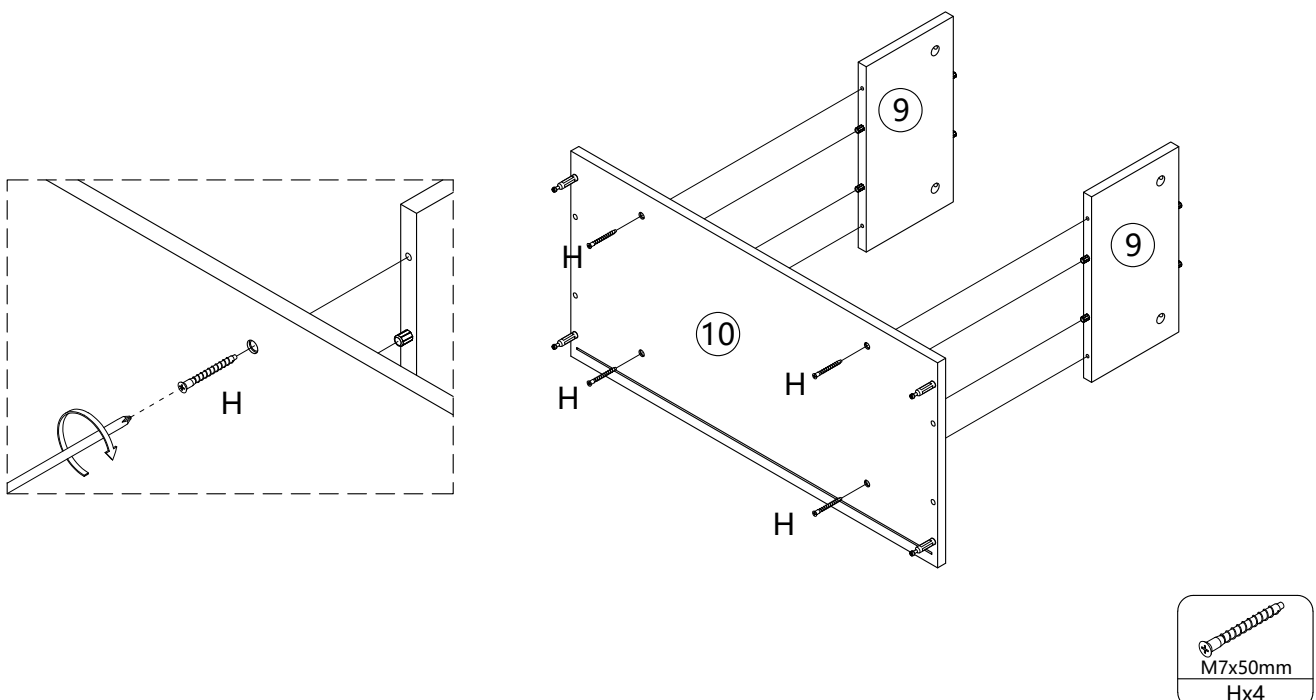


ASSEMBLY STEPS

STEP 1 Lock the CAM bolt (A1) in the corresponding positions of board 10; Insert wood dowel B at corresponding position of 2 pcs board No.9 as shown

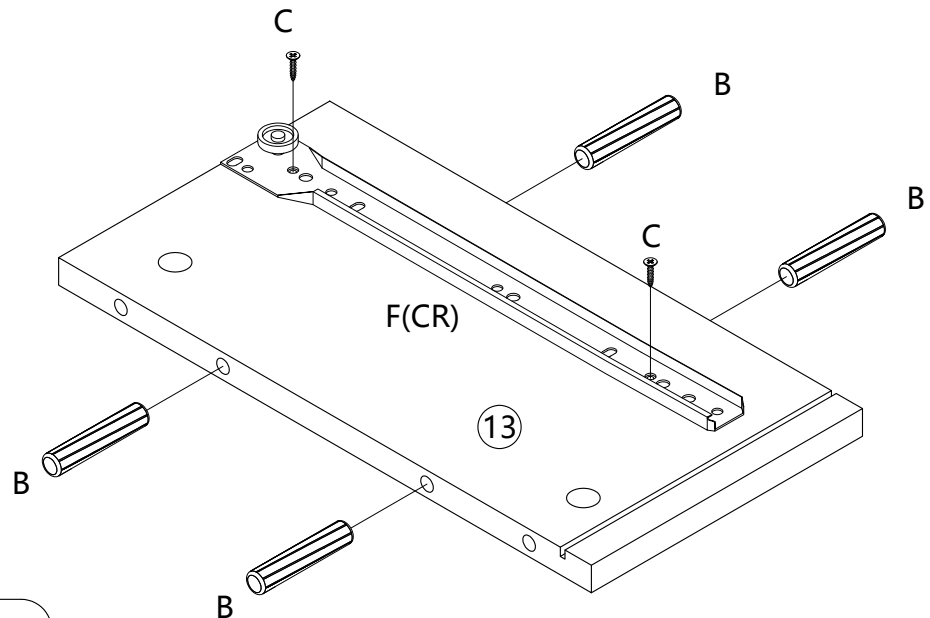


STEP 2 Connect 9 to 10 with screw H as shown, and lock it with a crewdriver



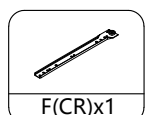
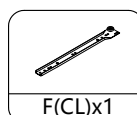
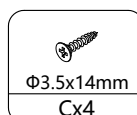
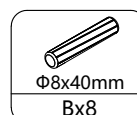
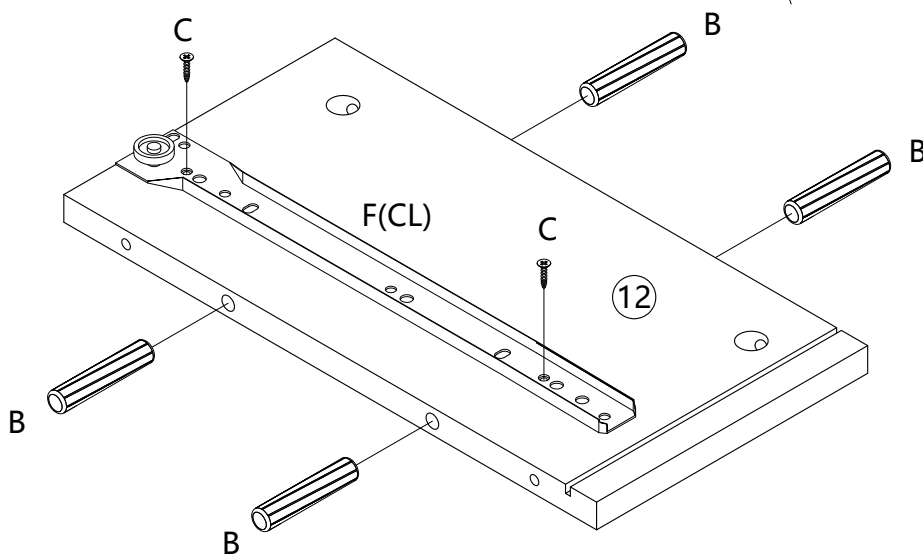
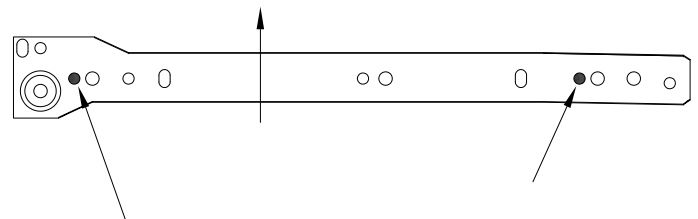
ASSEMBLY STEPS

STEP 3 Lock the slide of F(CL) on board 12, F(CR) on board 13 with screw C. Insert wood dowel B at corresponding position of board 12 and 13 as shown



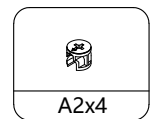
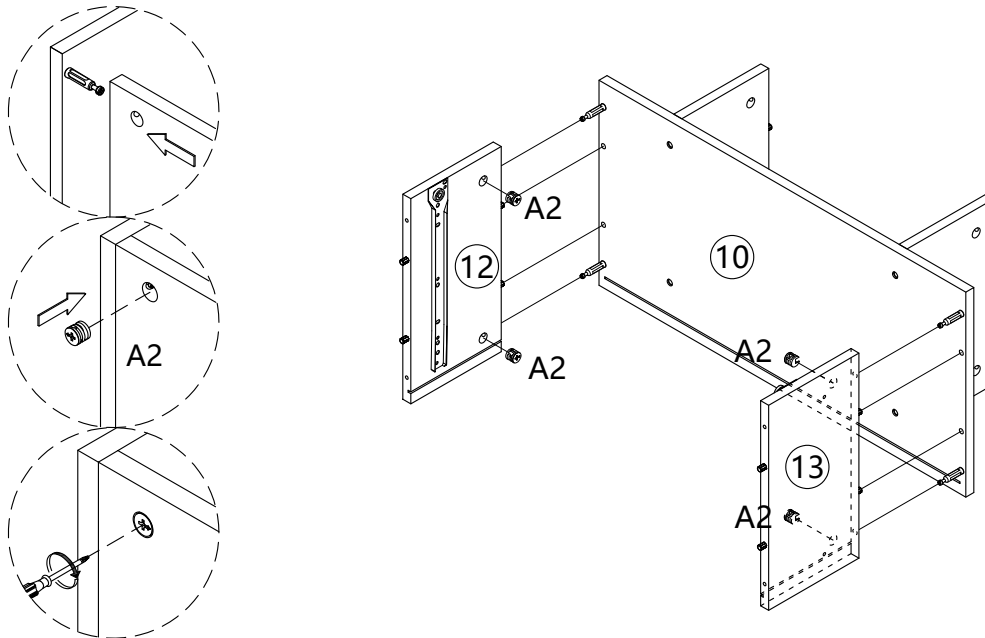
REMARK:

When installing, please make sure the screws are flattened, Not crooked; Otherwise the drawers will not be installed perfectly.

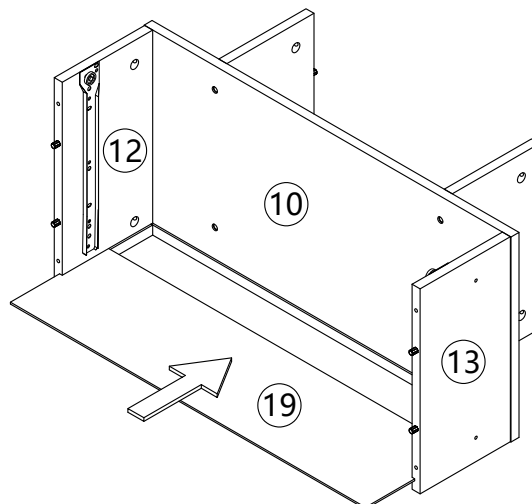


ASSEMBLY STEPS

STEP 4 Use Cam lock A2 to connect board 12 and 13 with Board 10 as shown;

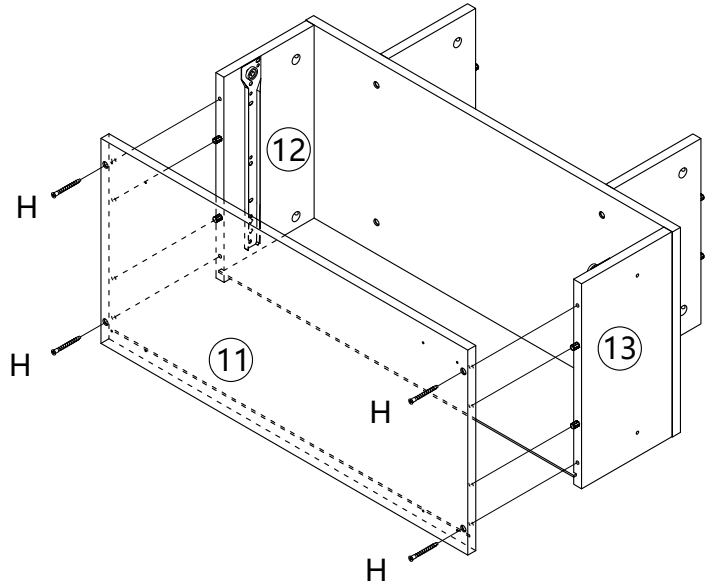
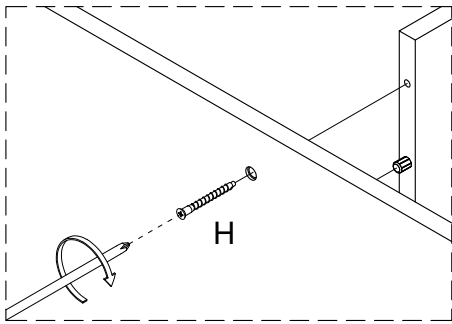


STEP 5 Insert board 19 along with the groove as shown

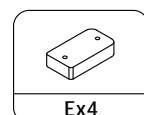
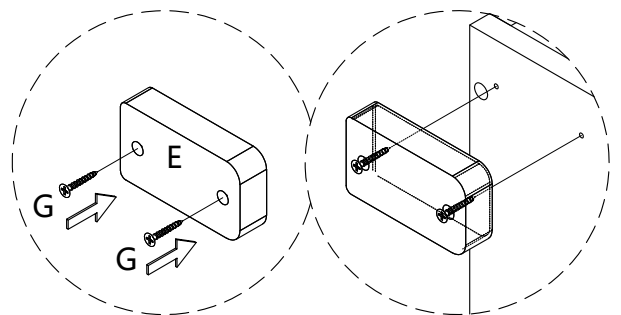
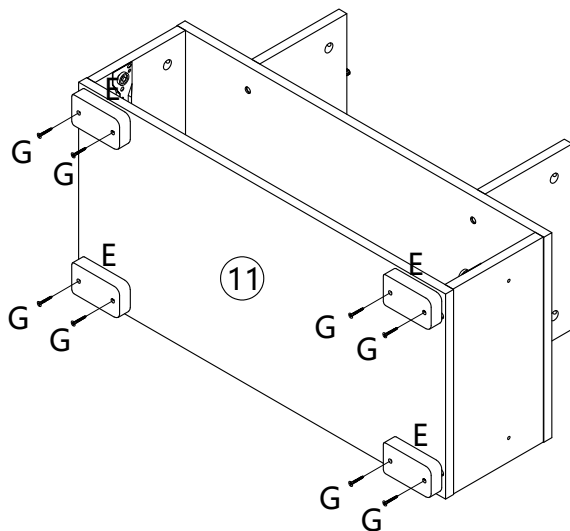


ASSEMBLY STEPS

STEP 6 Connect 12 and 13 to 11 with screw H as shown

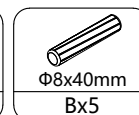
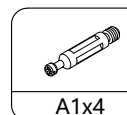
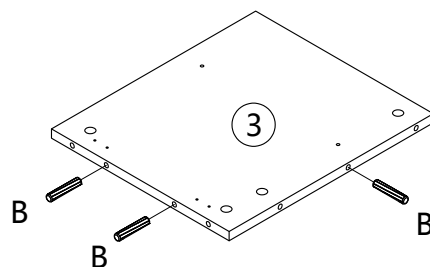
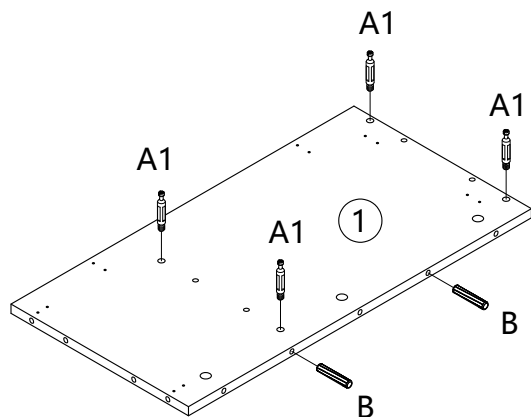


STEP 7 Connect E with board 11 with screw G as shown

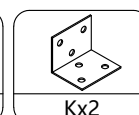
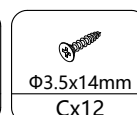
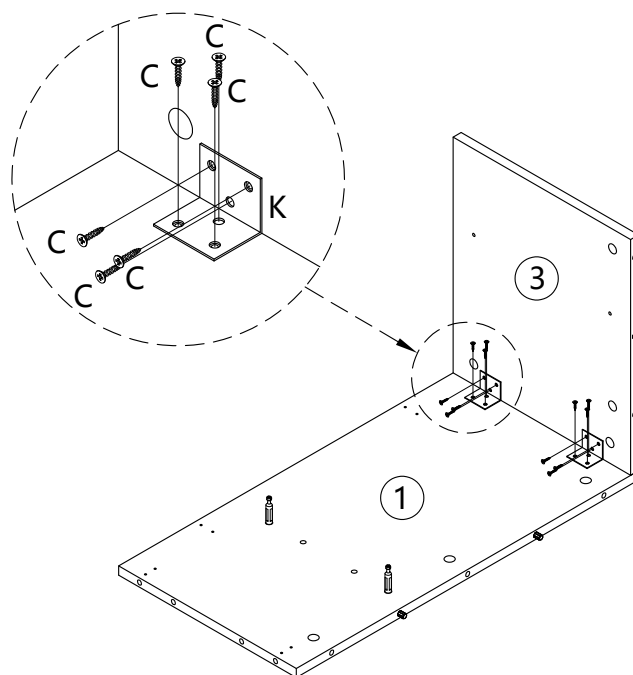
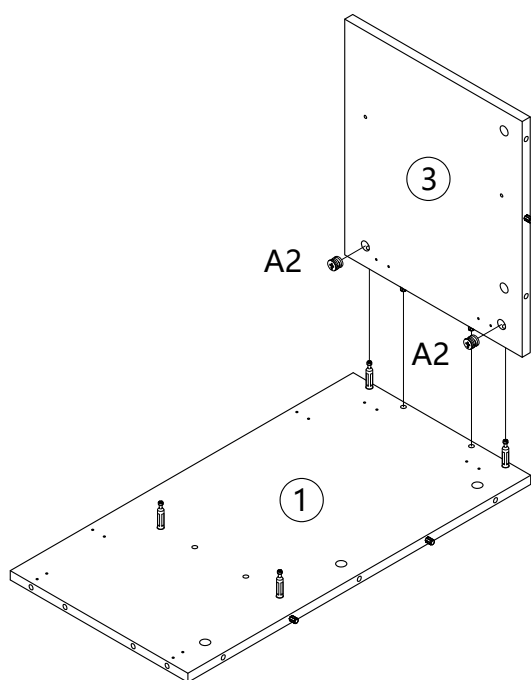


ASSEMBLY STEPS

STEP 8 Lock the CAM bolt (A1) in the corresponding positions of board 1, Insert wood dowel B at corresponding position of board 1 and 3 as shown

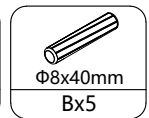
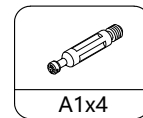
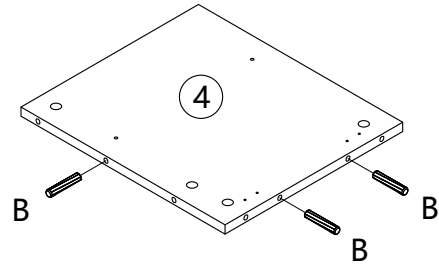
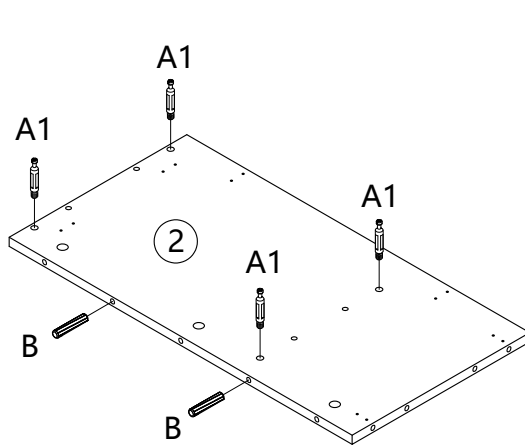


STEP 9 Use Cam lock A2 to connect board 1 and 3, then lock K to board 1 and 3 with screw C as shown

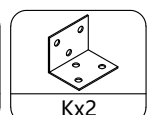
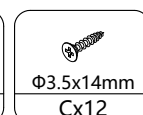
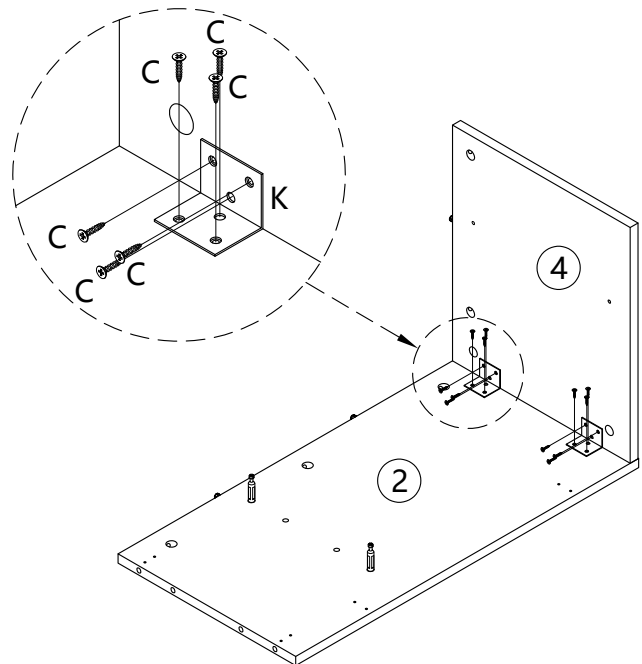
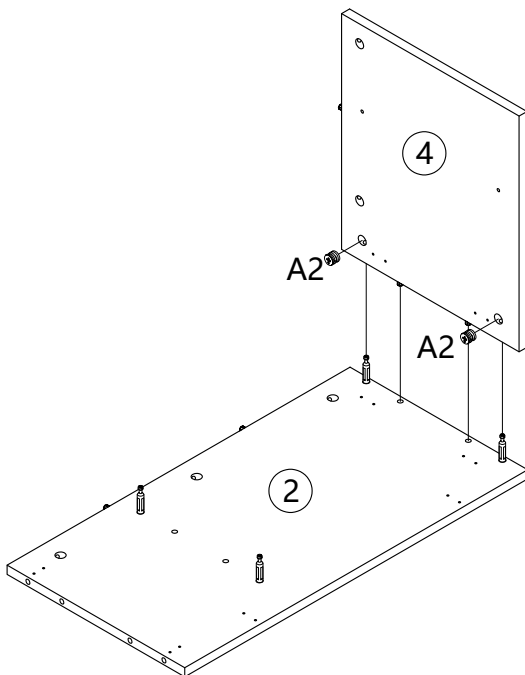


ASSEMBLY STEPS

STEP 10 Lock the CAM bolt (A1) in the corresponding positions of board 2, Insert wood dowel B at corresponding position of board 2 and 4 as shown



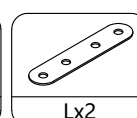
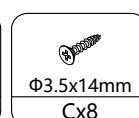
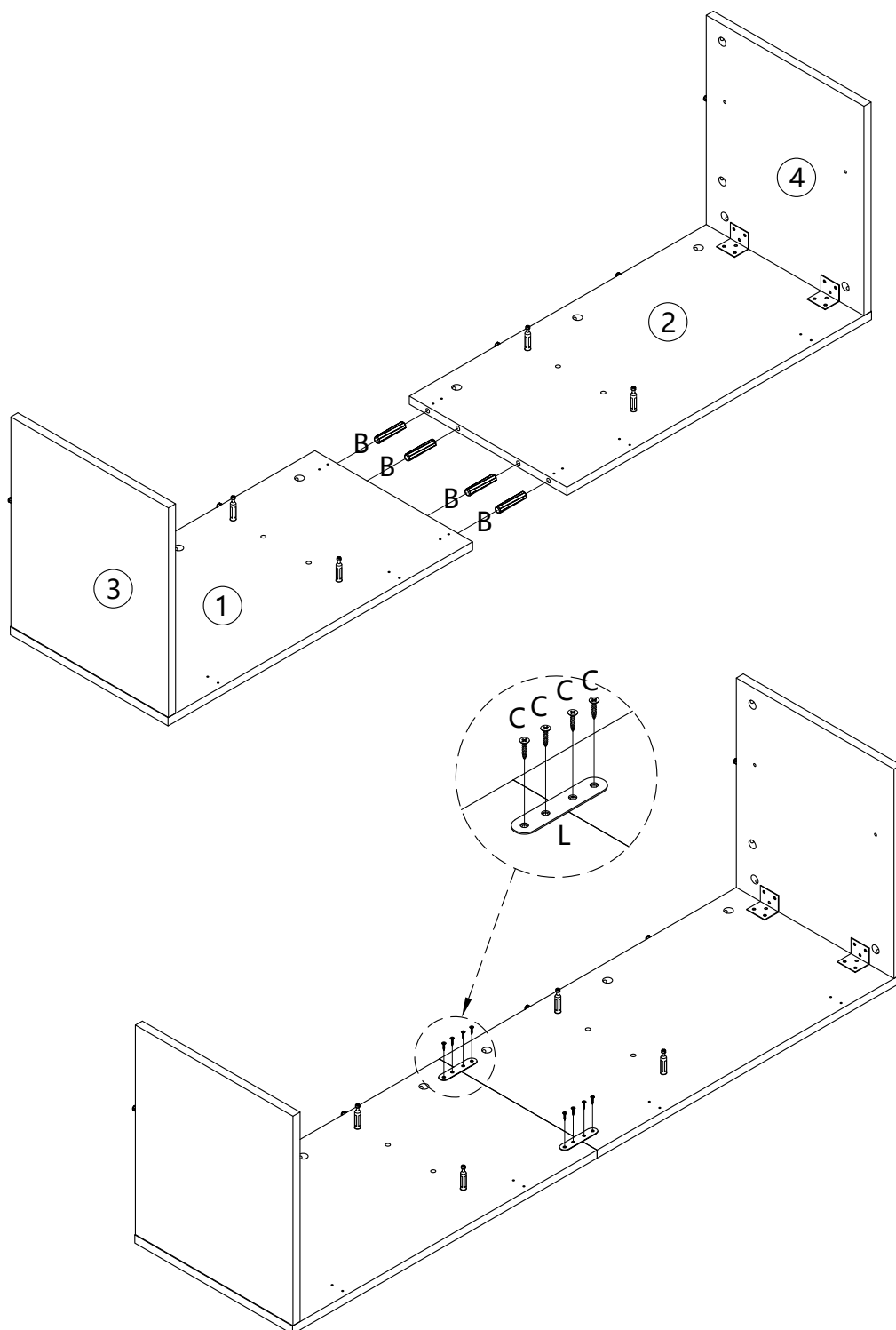
STEP 11 Use Cam lock A2 to connect board 2 and 4, then lock K to board 2 and 4 with screw C as shown



ASSEMBLY STEPS

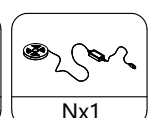
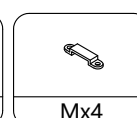
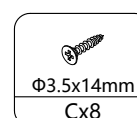
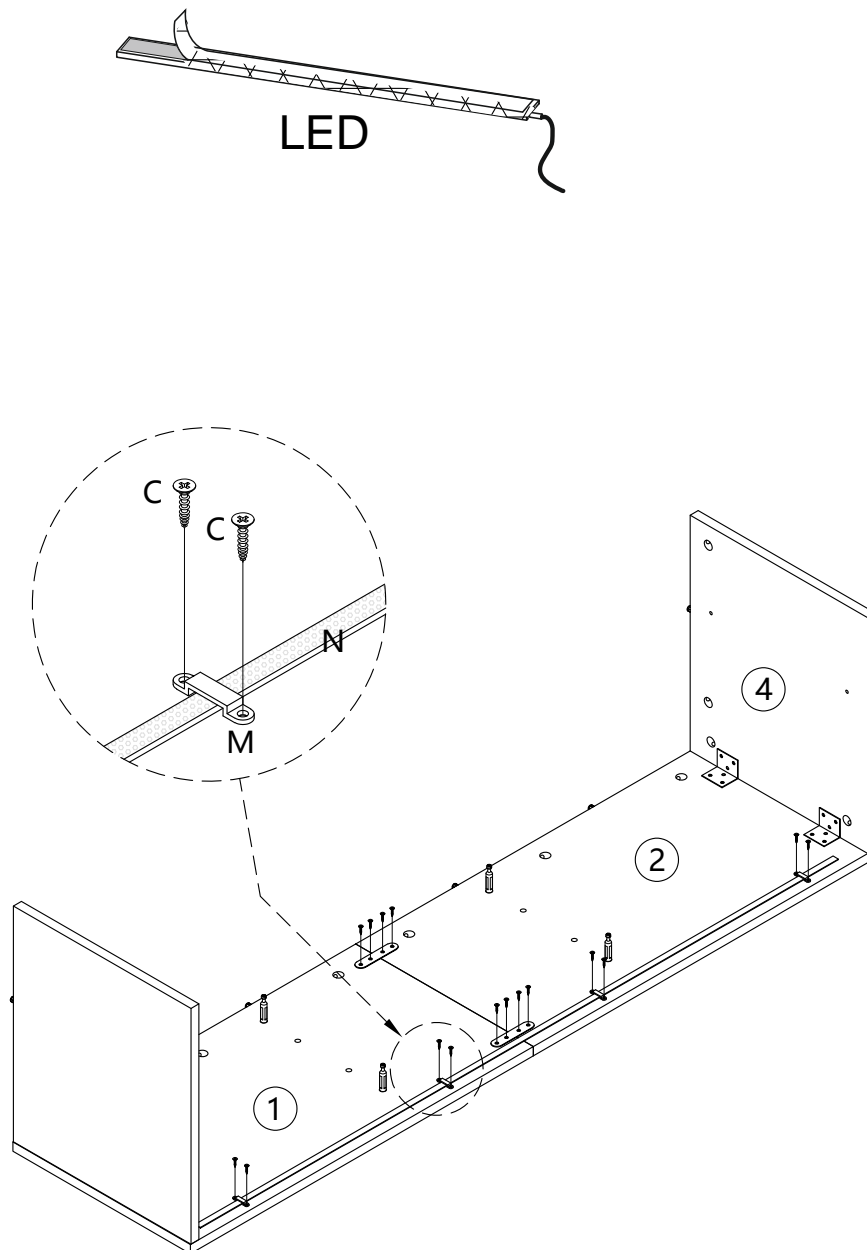
STEP 12

Insert wood dowel B at board 1 and 2, lock L to board 1 and 2 with screw C as shown



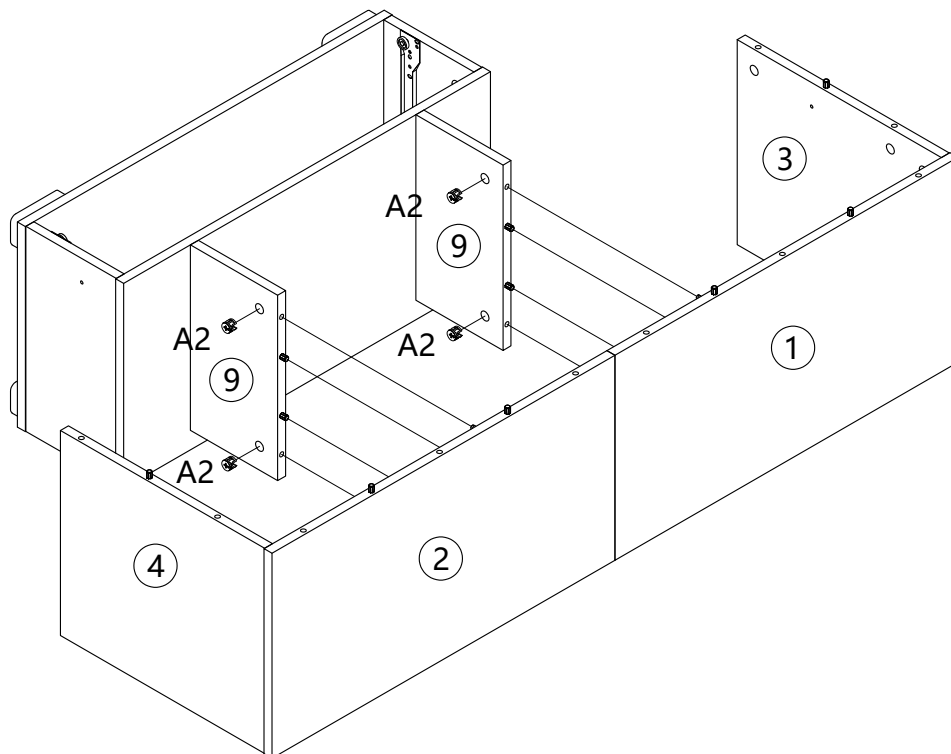
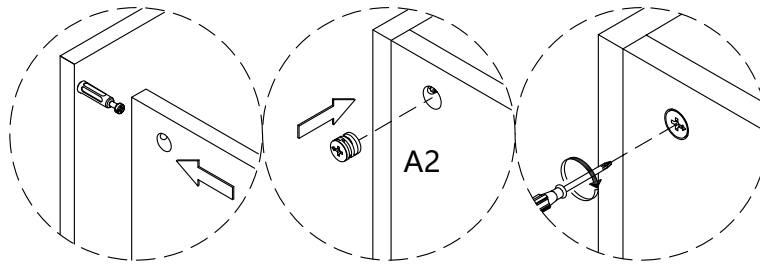
ASSEMBLY STEPS

- STEP 13** Tear off the adhesive on the back of the LED strip, stick it to the top board. and then lock M to top board with screw C as shown



ASSEMBLY STEPS

STEP 14 Use Cam lock A2 to connect board 1 and 2 to board 9 as shown

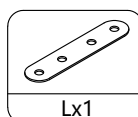
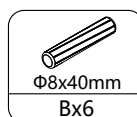
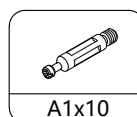
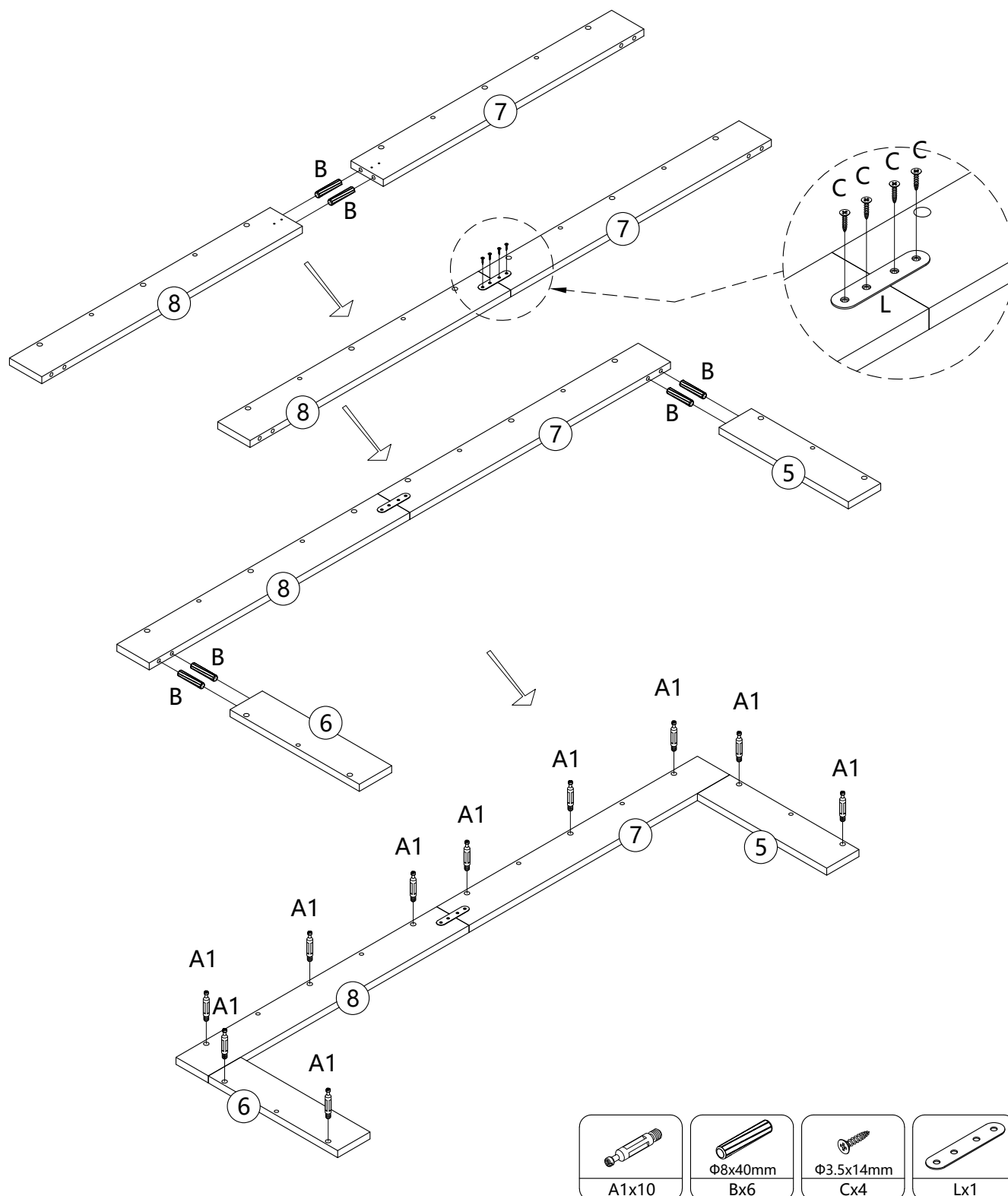


A2x4

ASSEMBLY STEPS

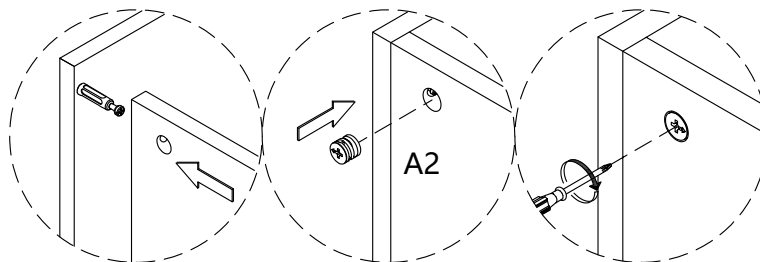
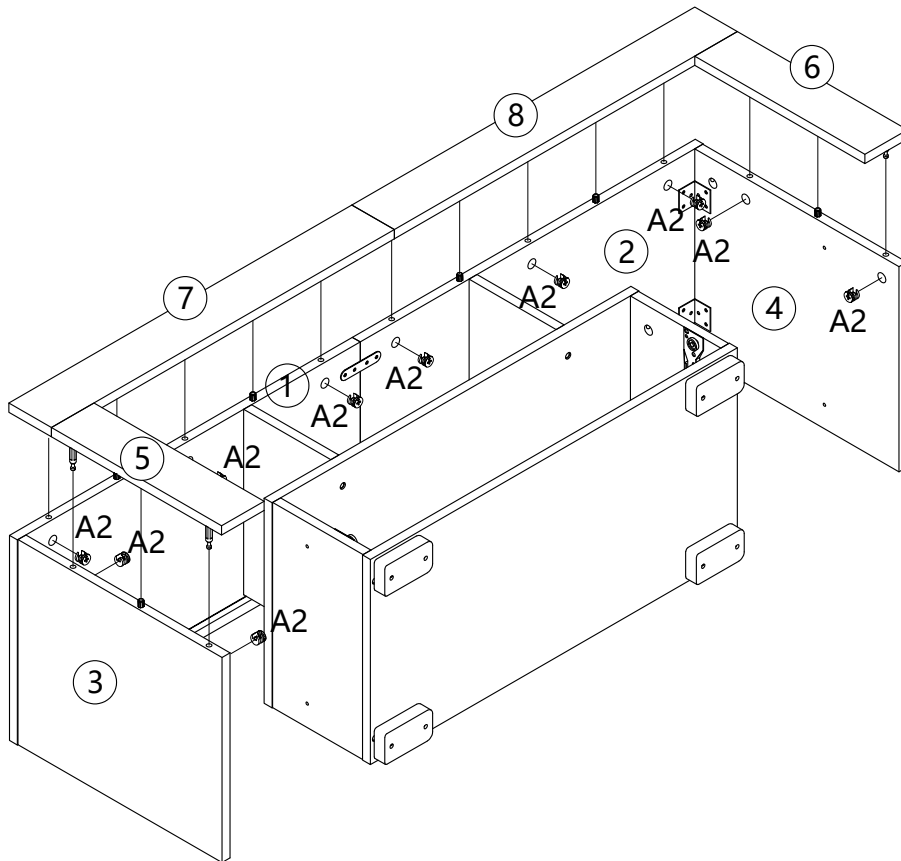
STEP 15

Insert wood dowel B at corresponding position of board 7 and 8; lock L on board 7 and 8 with screw C; Insert wood dowel B at corresponding position of board 5 and 6; Lock the CAM bolt (A1) in the corresponding positions of board 5, 6, 7 and 8 as shown



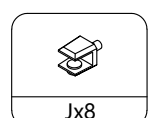
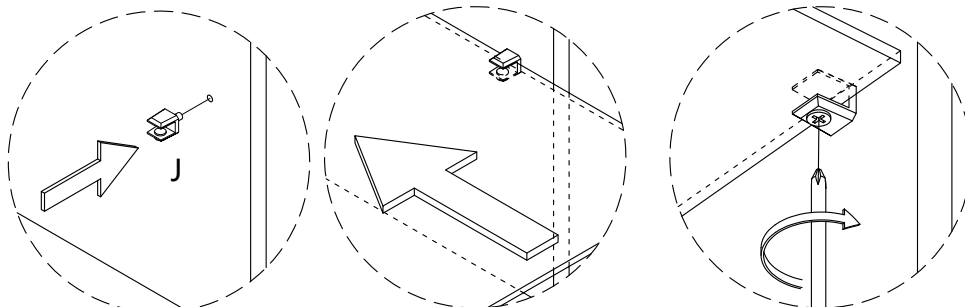
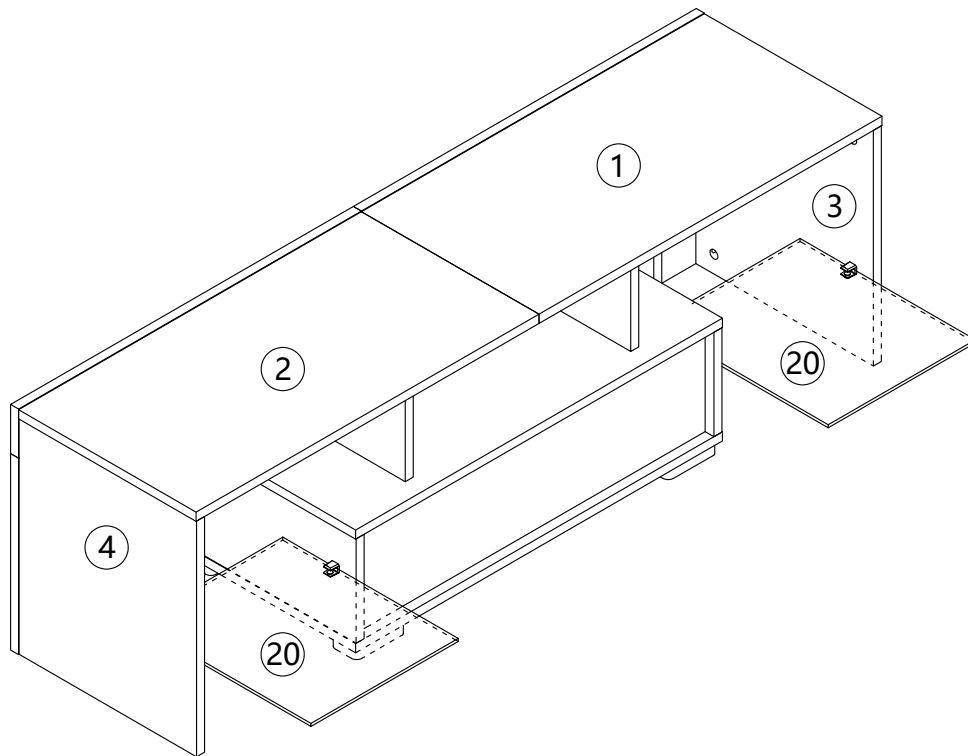
ASSEMBLY STEPS

STEP 16 use Cam lock A2 to connect board 1,2,3,4 to board 5,6,7,8 as shown



ASSEMBLY STEPS

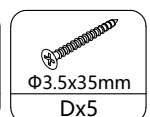
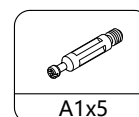
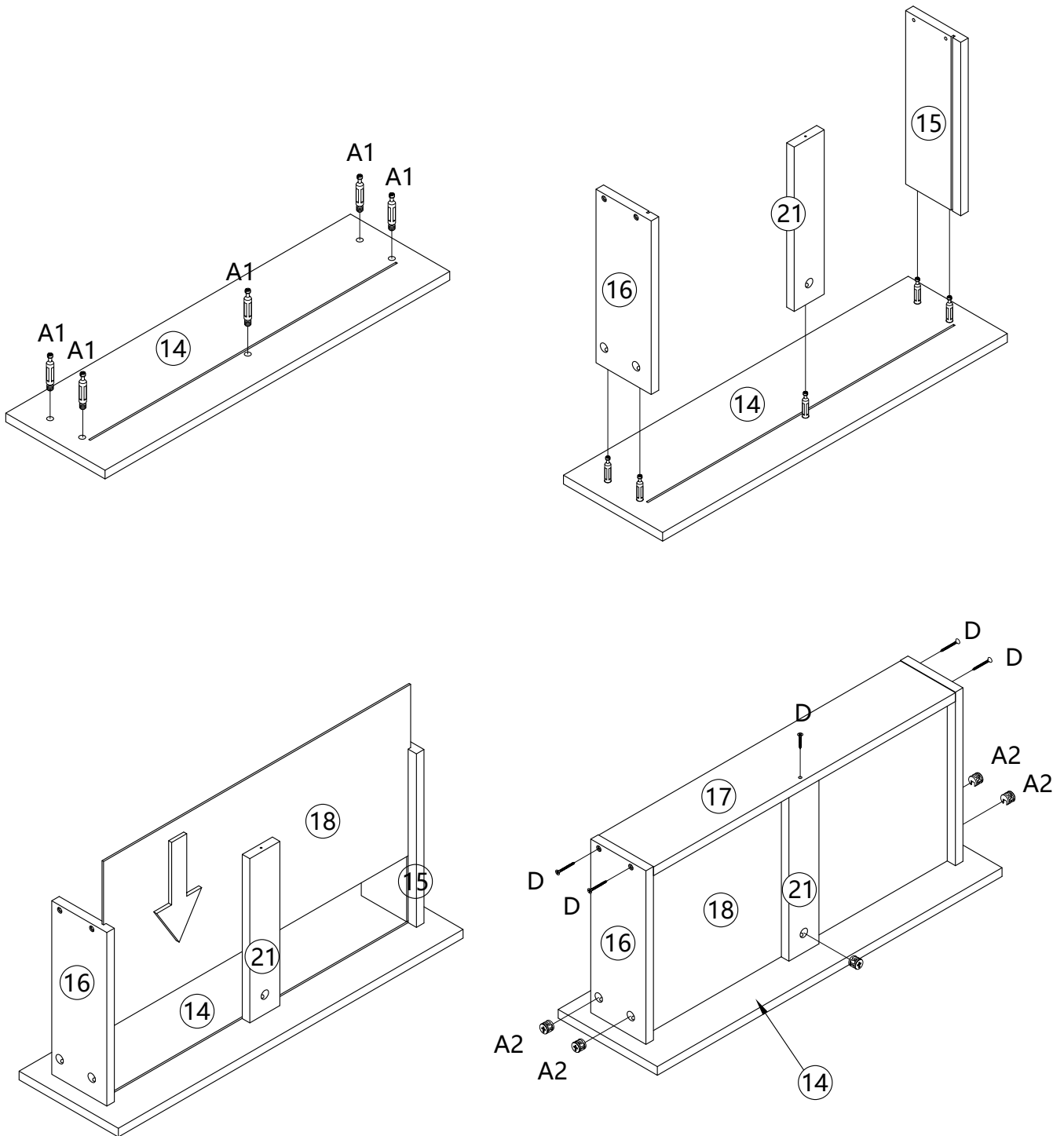
STEP 17 Insert Glass buckle J at corresponding position of board 3,12and 4,13.put glass in J



ASSEMBLY STEPS

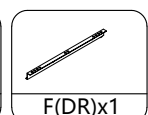
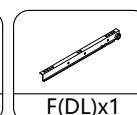
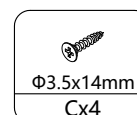
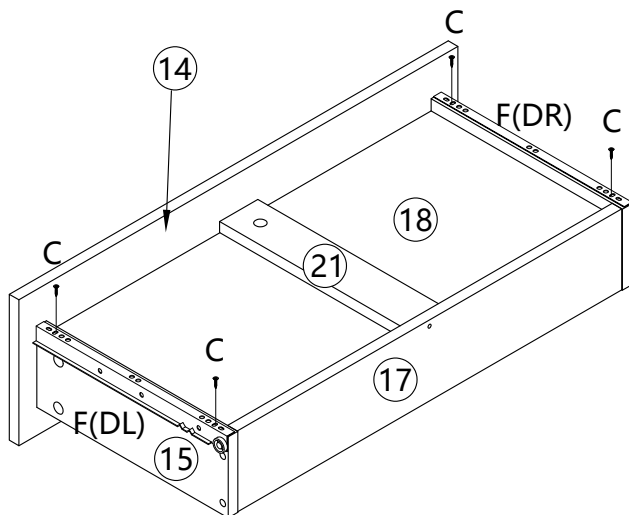
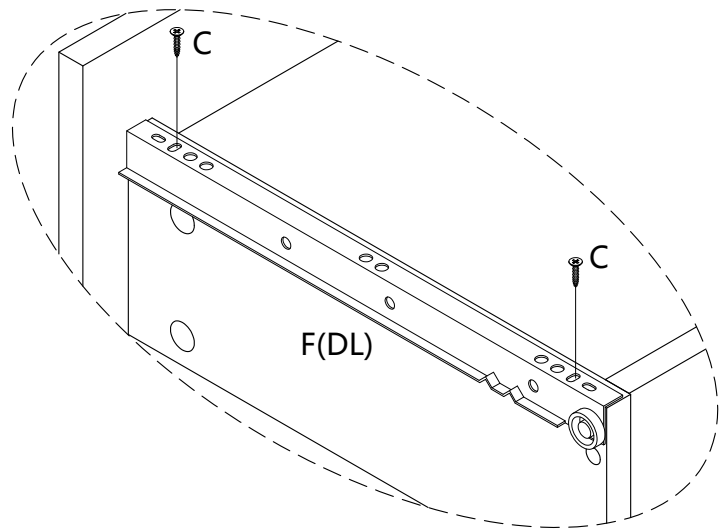
STEP 18

Lock the CAM bolt (A1) in the corresponding positions of board 14 ; Insert boards 15,16 and 21 into the CAM bolt (A1) of board 14, and insert board 18 into the groove.then lock the drawer with A2 and D,



ASSEMBLY STEPS

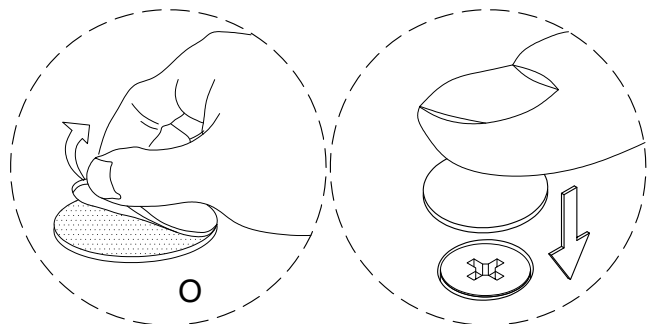
STEP 19 Lock the slide to the drawer with screw C



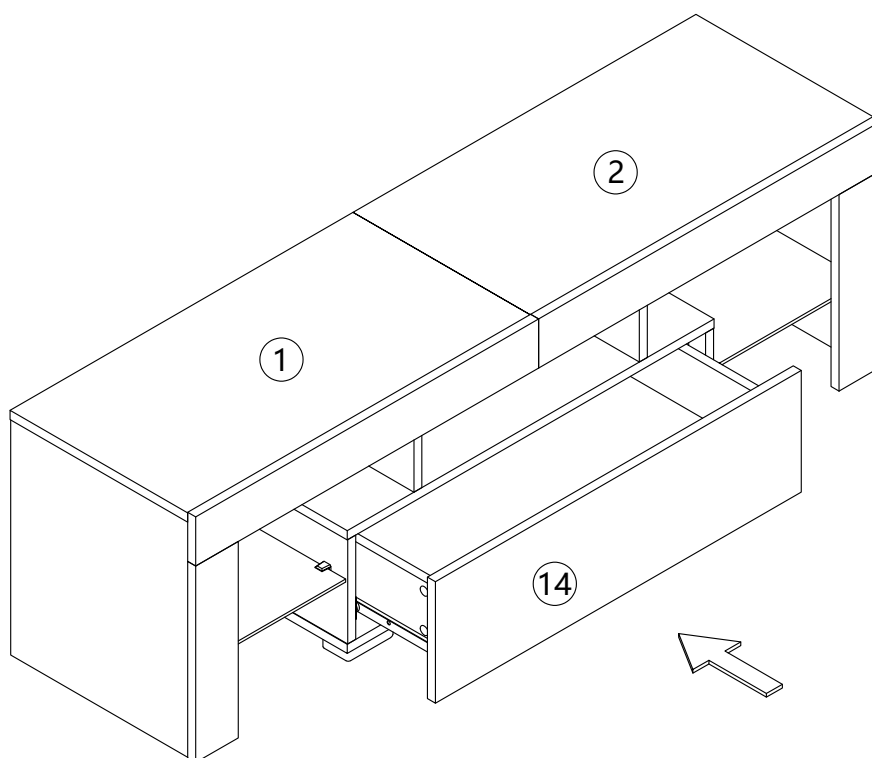
ASSEMBLY STEPS

STEP 20

Put the drawer to the TV cabinet, use O on the exposed holes

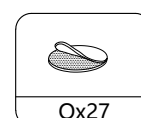


In order to make the product more beautiful, please paste hardware O on the exposed holes



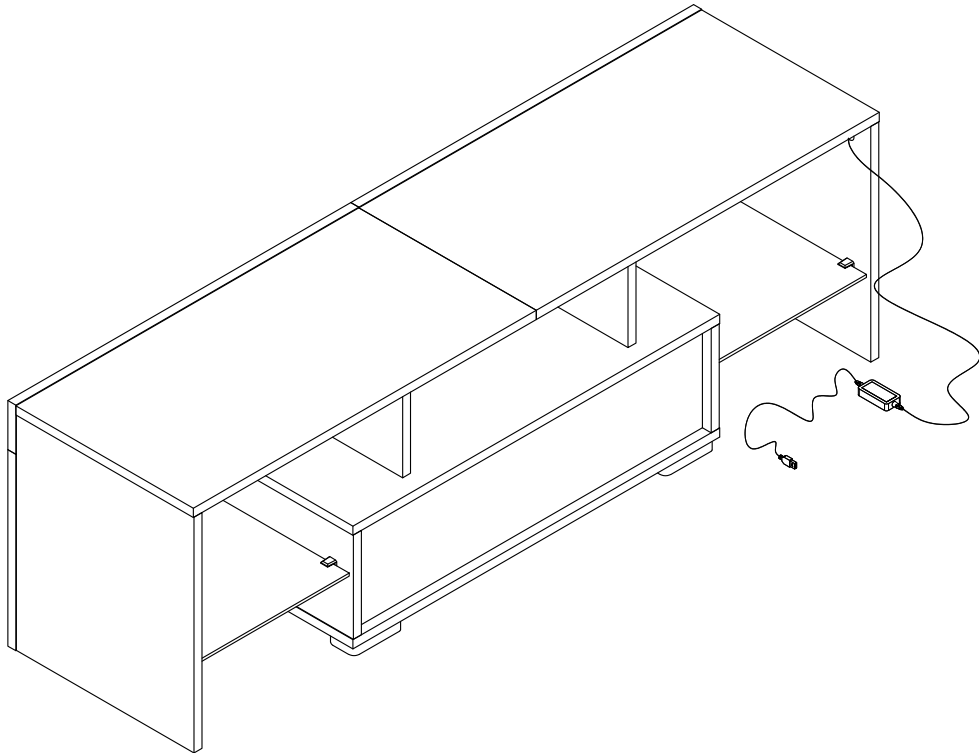
NOTE:

In order to prevent the product from wearing, a protective film is attached to the surface of the product, please torn off the protective film after installation.



ASSEMBLY STEPS

STEP 21

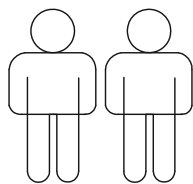


If you can't let the lights work successfully, please check the following:

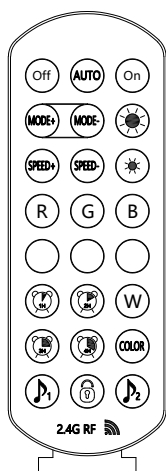
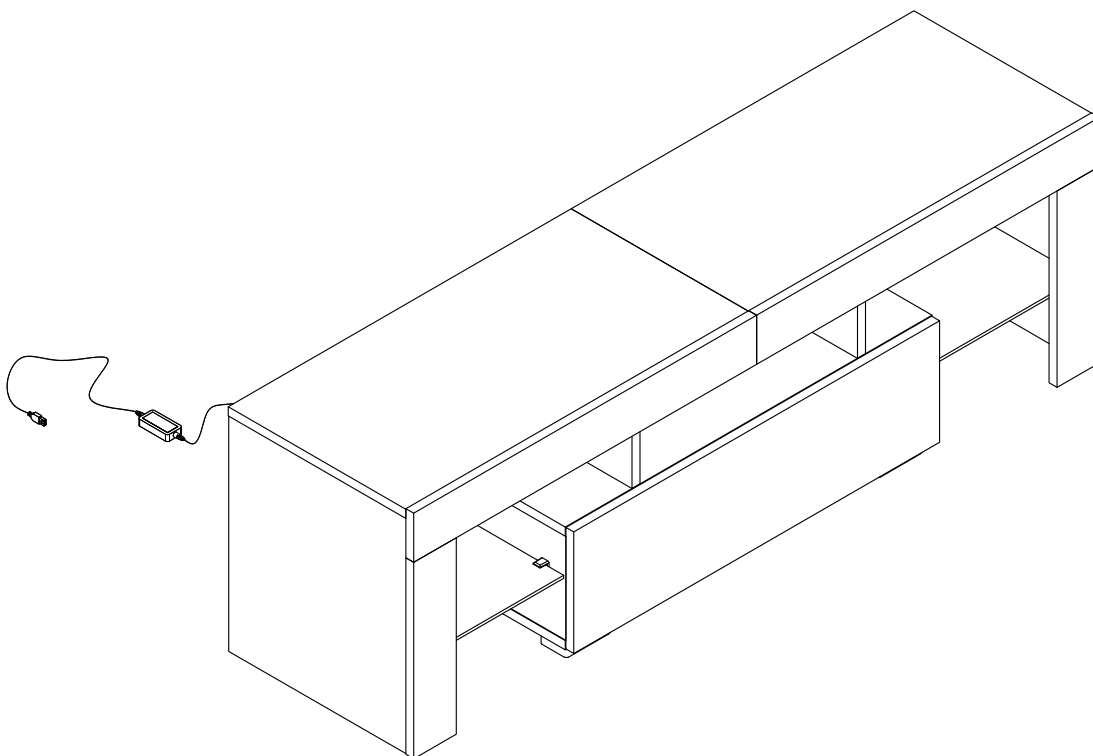
1. Please tear off the double-sided tape on the back of the lamp strip and glue the lamp strip to the bottom of board 1.
2. Please check the direction of the connect, try it in the opposite direction, according to the following picture.
3. Please check the remote control, it need you to tear down the plastic septum before use it.
4. Don't let the remote control too far from the receiver, make sure there is no obstruction between them

ASSEMBLY STEPS

STEP 22



Please note that two people are required to lift the left and right sides at the same time during handling.



Pull out the plastic sheet before use

Remove the plastic sheet of the power supply and align it with the LED strip receiver for use

