

Glass Display Cabinet Installation Instructions



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General Guidelines

- Please read the following instructions carefully and use the product accordingly.
- Please keep this manual and hand it over when you transfer the product.
- Product is intended for indoor use only. It must be assembled and used according to the instructions. The seller does not accept any responsibility for damage or injury resulting from improper assembly or use.
- This summary may not include every detail of all variations and considered steps.
- Please contact us when further information and help are needed.

Warning

- Children are not allowed to assemble the product. During assembly, keep any small part out of reach of children as they may be fatal if swallowed or inhaled.
- Children are not allowed to stand, climb or play on the product to avoid serious bodily injury by toppling.
- Keep plastic packing bags out of reach of children to avoid any potential danger, such as suffocation.
- Avoid sharp objects and corrosive chemicals to prevent damage to the product or bodily injury.

Material Properties

1. Solid Wood

Trees will have a unique texture, scar, color and other natural marks during their growth. These elements constitute the natural beauty of wood. After being made into furniture, there will be discoloration when viewed under different light and different angles. That is because different grain minerals and light intensity affect vision, which is a normal phenomenon.

2. Marble and Sintered Stone

The pattern of marble and sintered stone is unique to each piece. Due to the characteristics of the material, there is no guarantee that the pattern of each piece will be consistent with the pattern seen at the time of purchase.

Assembly Instructions

- Read these instructions carefully and keep for future reference. Refer to parts inventory for guidance, and ensure you have all pieces before starting.
- When assembling, place all parts on a soft, clean, and flat surface such as a carpet to prevent scratches.
- During assembly, align all screws with the corresponding pre-drilled holes first and then tighten them one by one.
- Do not discard any contents until after assembly is complete to avoid accidentally discarding small parts or hardware.

Tools You May Needs



TIME



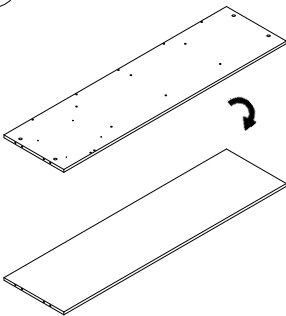
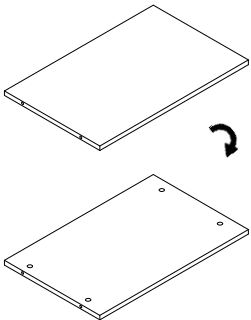
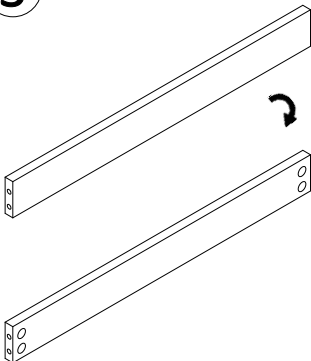
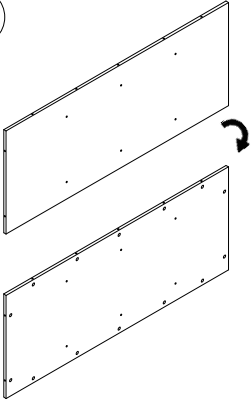
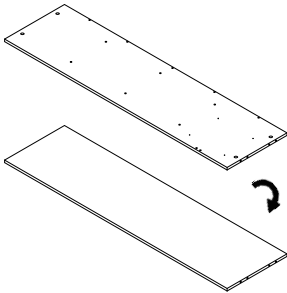
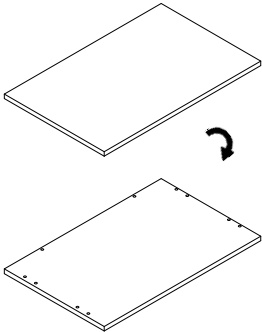
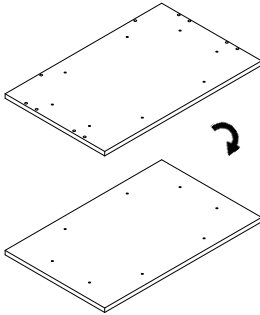
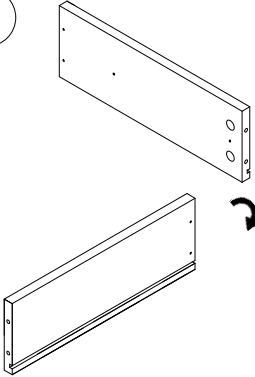
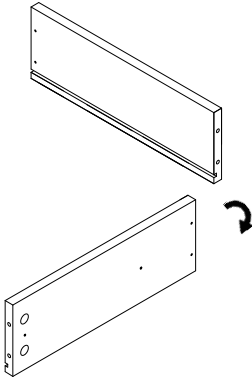
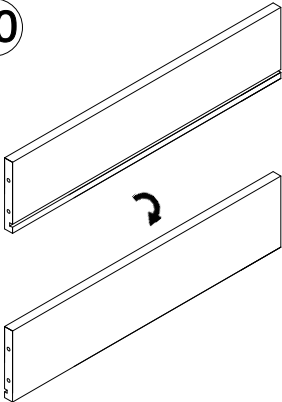
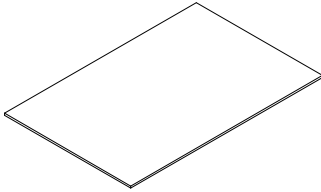
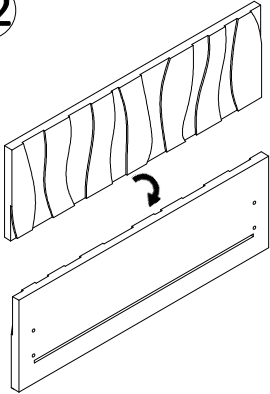
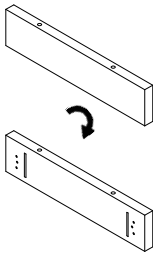
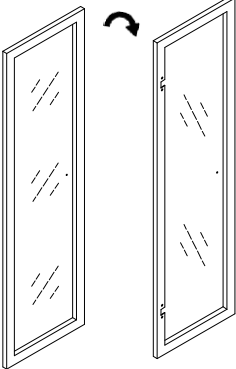
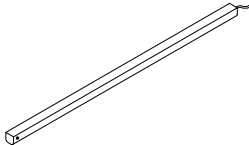
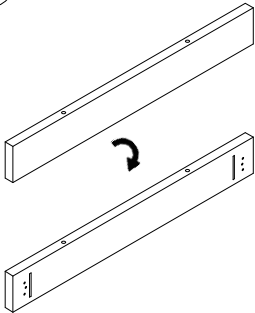
2 People



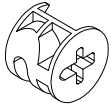
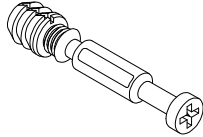
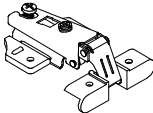
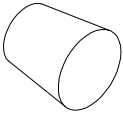
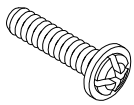
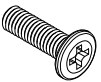
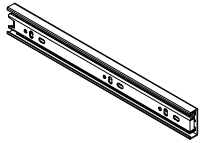
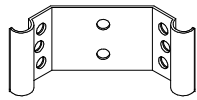
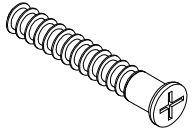
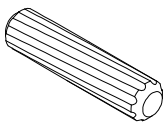
DIFFICULTY

- Note: It is recommended that installation of the product be done by a qualified licensed furniture assembler.

PARTS LIST

1 	2 	3 	4 
1PC	3PCS	1PC	1PC
5 	6 	7 	8 
1PC	1PC	1PC	2PCS
9 	10 	11 	12 
2PCS	2PCS	2PCS	2PCS
13 	14 	15 	16 
2PCS	2PCS	3PCS	2PCS

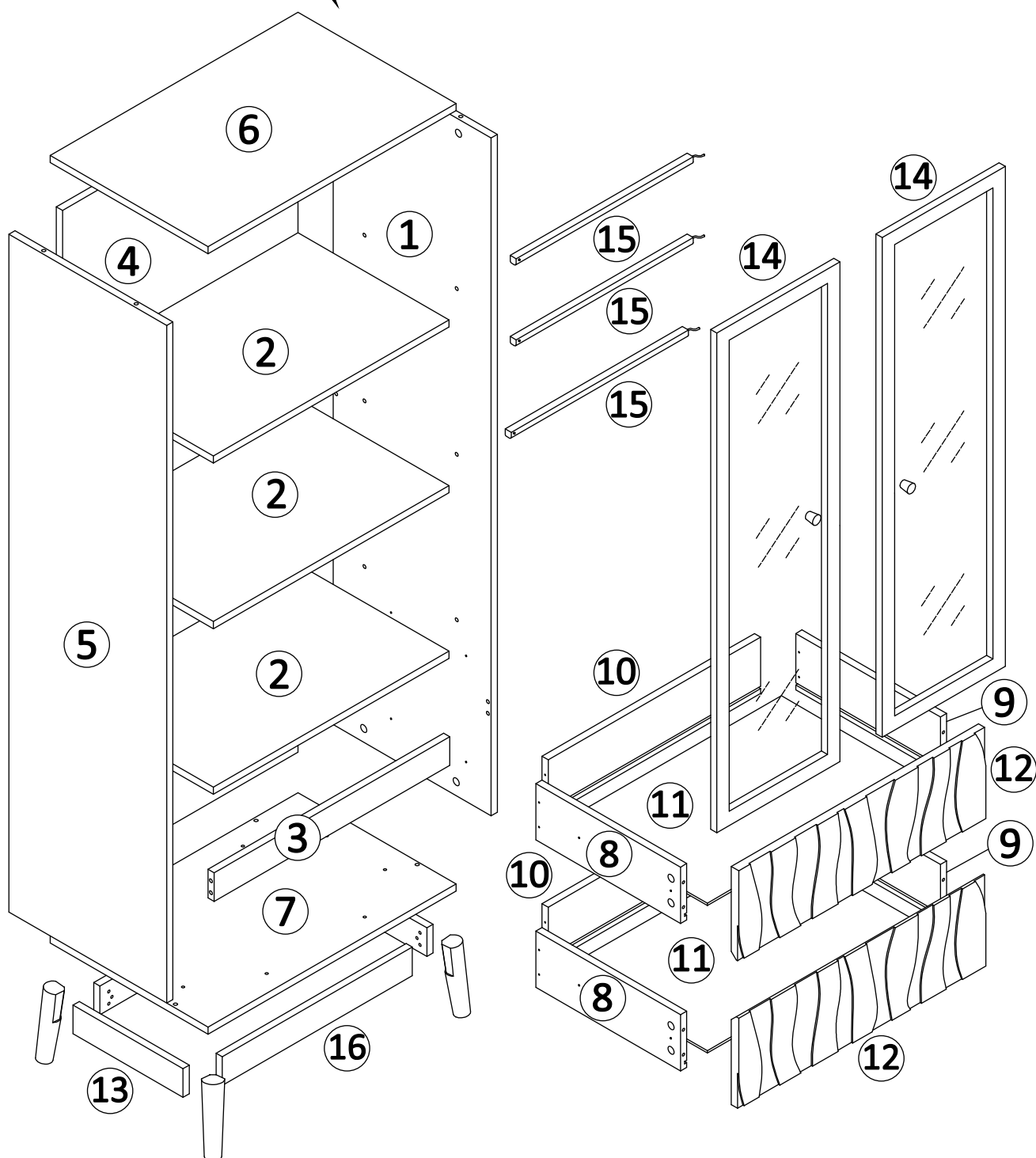
HARDWARE LIST

A		B		C		C1		C2	
									
Ø15*10MM	46PCS	Ø6*35MM	46PCS		4PCS	Ø4*6MM	8PCS	Ø3.5*16MM	16PCS
D		E		F		G		H	
									
	2PCS	Ø4*10MM	2PCS	Ø3.5*35MM	8PCS	Ø3.5*14MM	64PCS		10PCS
I		J		K		L		M	
									
Ø6*35MM	8PCS		4PCS	10"	4PCS		4PCS	Ø7*38MM	14PCS
O									
									
Ø8*30MM	8PCS								

- The number in the upper left corner indicates the panel code, and the number in the lower middle indicates the quantity.
- As some panels feature holes on both sides, both front and back views are provided accordingly in the parts list.
- If you encounter any missing or damaged panels, please contact us immediately. We will prioritize resolving your issue promptly.

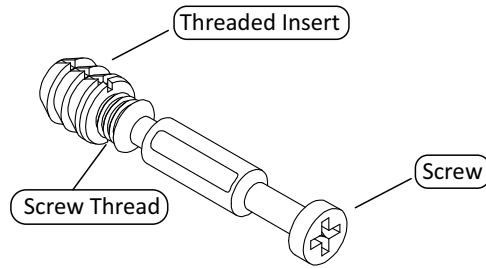
Exploded Views

Each wooden board has an number sticker. Match them one-by-one according to the steps in the assembly manual.



#B (connector bolt) Installation steps

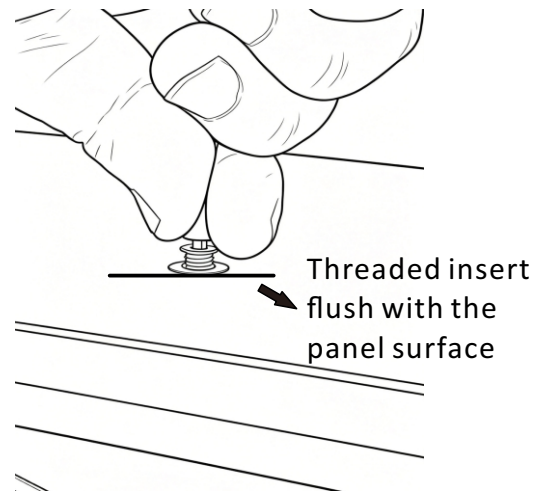
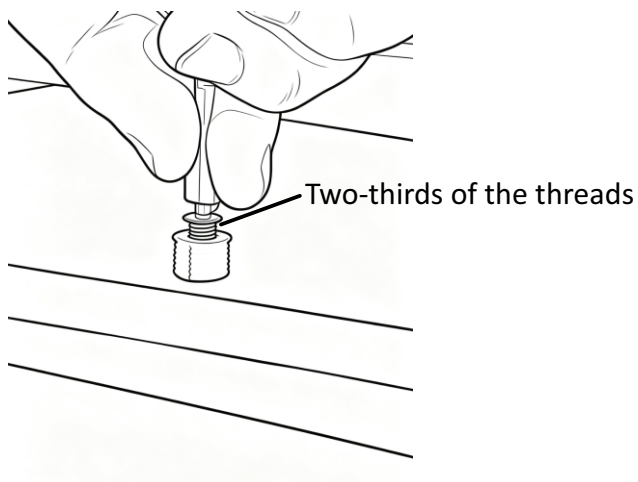
Step 1



1. The structure of #B (connector bolt) is divided into threaded Insert and screw.

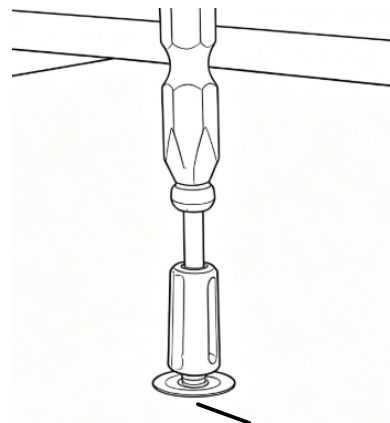
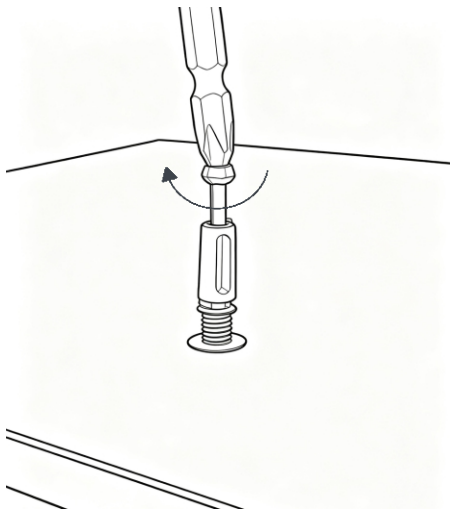
Preparation: Please note that the threaded insert and screw do not need to be tightened; two-thirds of the threads should be exposed.

Step 2



2. Insert #B (connector bolt) into the hole by hand. Initially, insert the threaded insert (left image). The threaded insert must be flush with the panel surface, with part of the screw exposed (right image).

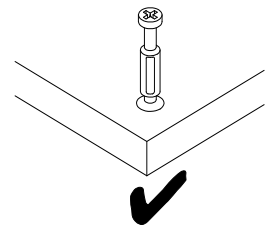
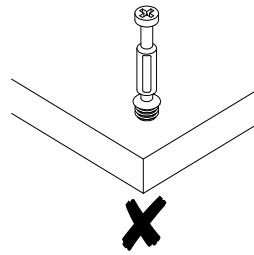
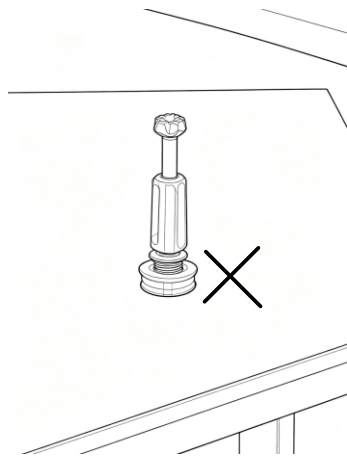
Step 3



When the threaded insert is flush with the panel, #B is already installed.

3. Use a screwdriver to drill the screw in until the threads disappear. Complete the installation of #B (connector bolt).

Incorrect installation

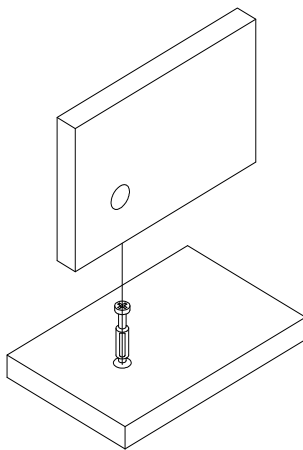


Incorrect Example: In step 2, when inserting the threaded insert, it wasn't fully inserted, not flush with the panel, and a small crack may appear around the hole.

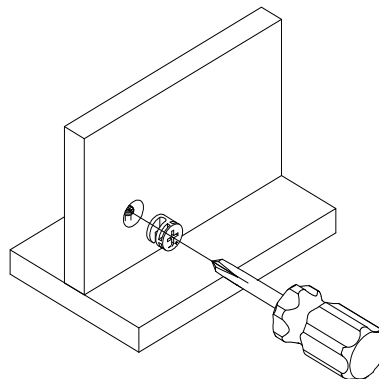
Cause of Error: The thread length between the threaded insert and the screw is too short (less than two-thirds), preventing it from being inserted properly. Forcing it in will break the panel (left image).

Solution: Unscrew the screw slightly to leave sufficient thread length, then repeat steps 2-3.

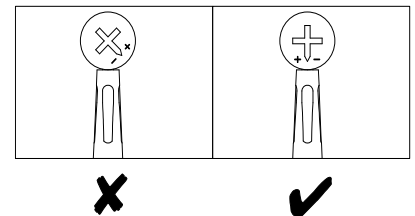
#A (eccentric cam lock) installation steps



After installing #B (connector bolt), connect the panels to each other.



Align the arrow of the eccentric component with the screw rod.



Pay attention to aligning the arrow of the eccentric part with the screw rod.

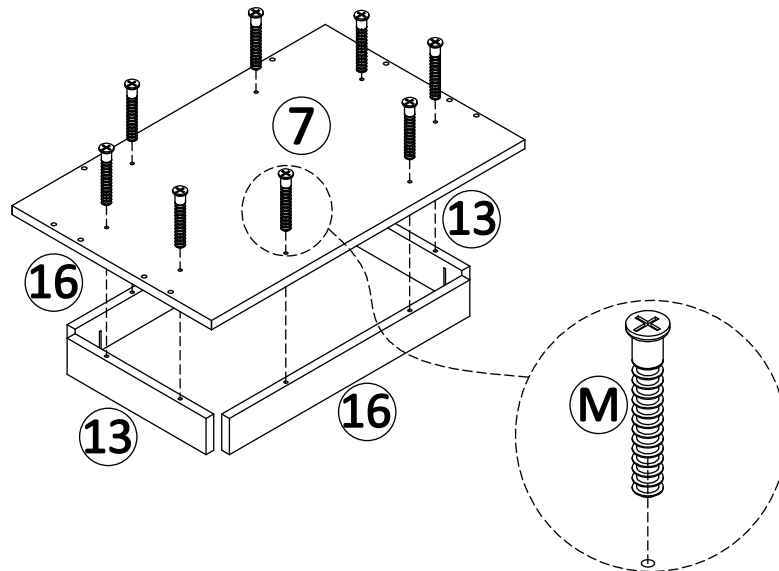
Step 1

Note: When installing panels 13 and 16, ensure the side with the holes faces upwards.

1. Install panels 13 and 16 as shown in the diagram. Position them first; no screws are needed.

2. Then install panel 7 on top and secure it with #M (screws).

M  **X8**



Step 2

1. Insert the #L-shaped (Accessories) into the grooves along the edges of panels 13 and 16 to secure the four corners.

2. Place the four #J (legs) as shown. Connect the L-shaped and J-shaped fittings with two #I (screws), and finally secure the two sides of the L-shaped fitting with #G (screws).

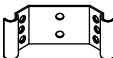
3. Install the remaining #J (legs) following the steps above.

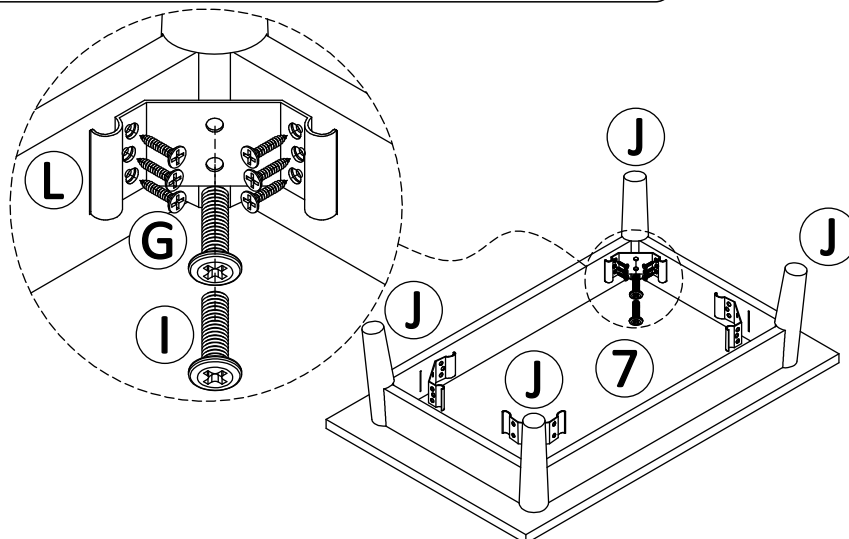
4. Finally, flip the entire pre-installed assembly over.

G  **X24**

I  **X8**

J  **X4**

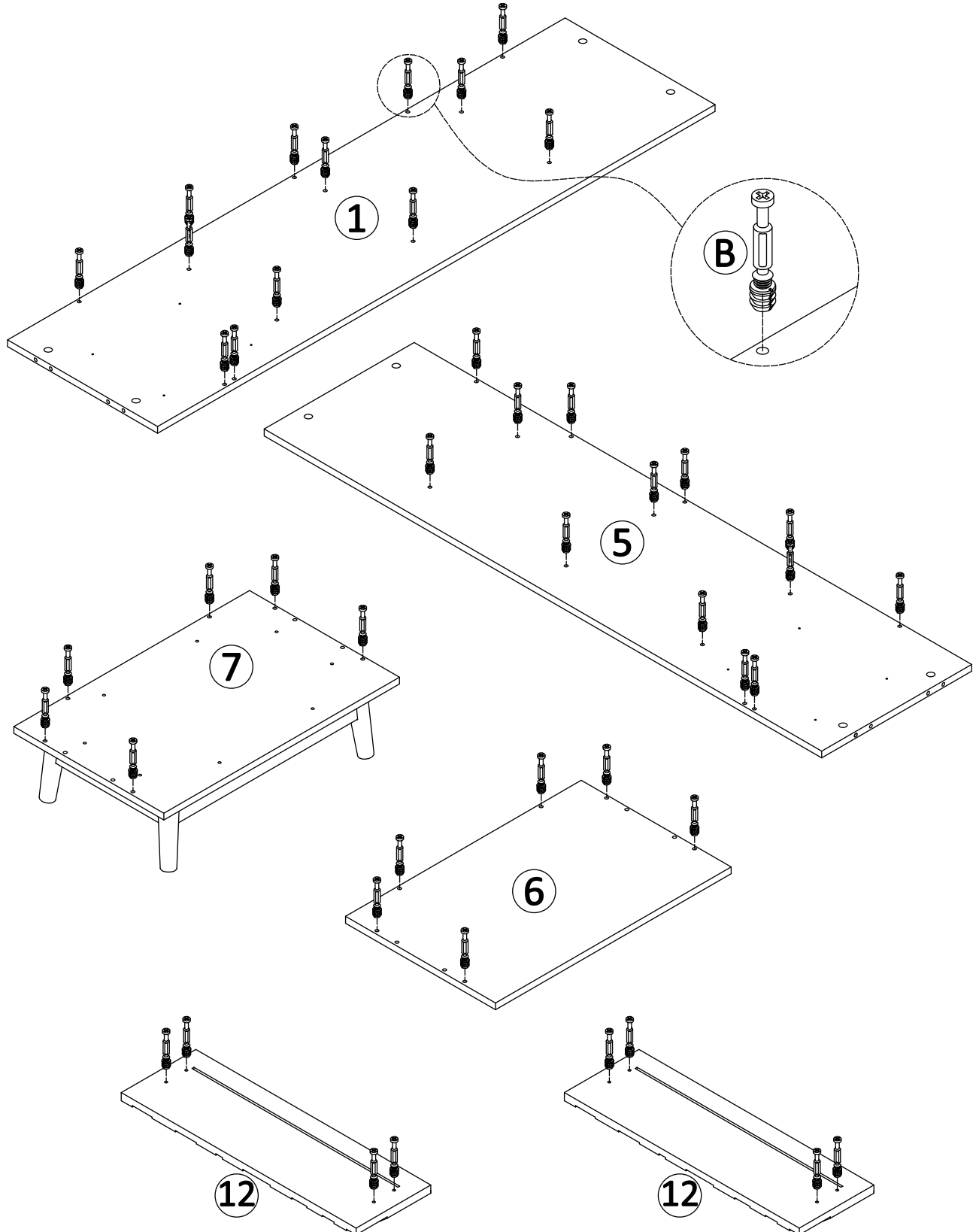
L  **X4**



Step 3

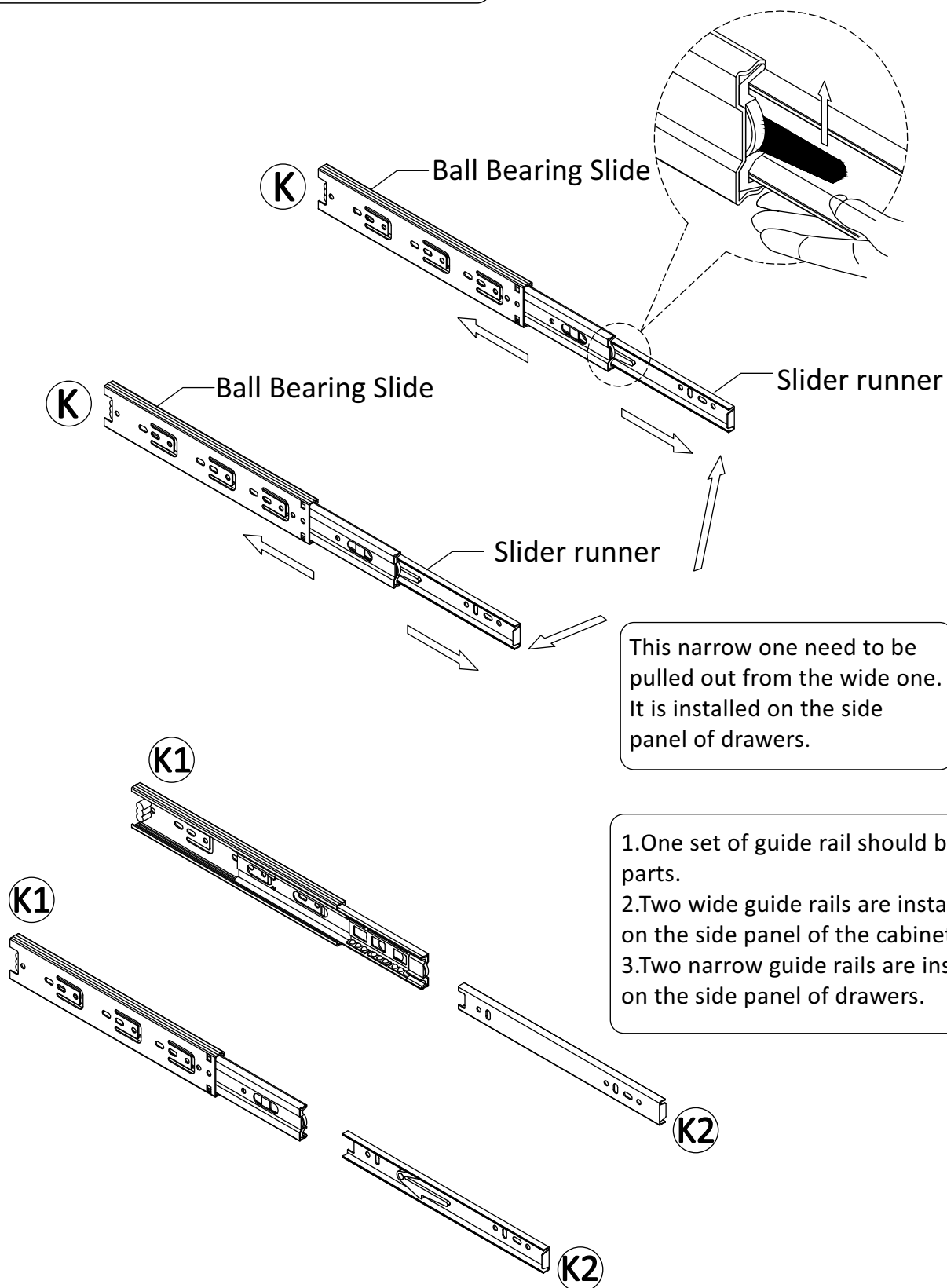
B **X46**

As shown in the diagram, screw #B (connector bolt) into the corresponding holes of the panels 1/5/6/7/12 (x2).



Step 4

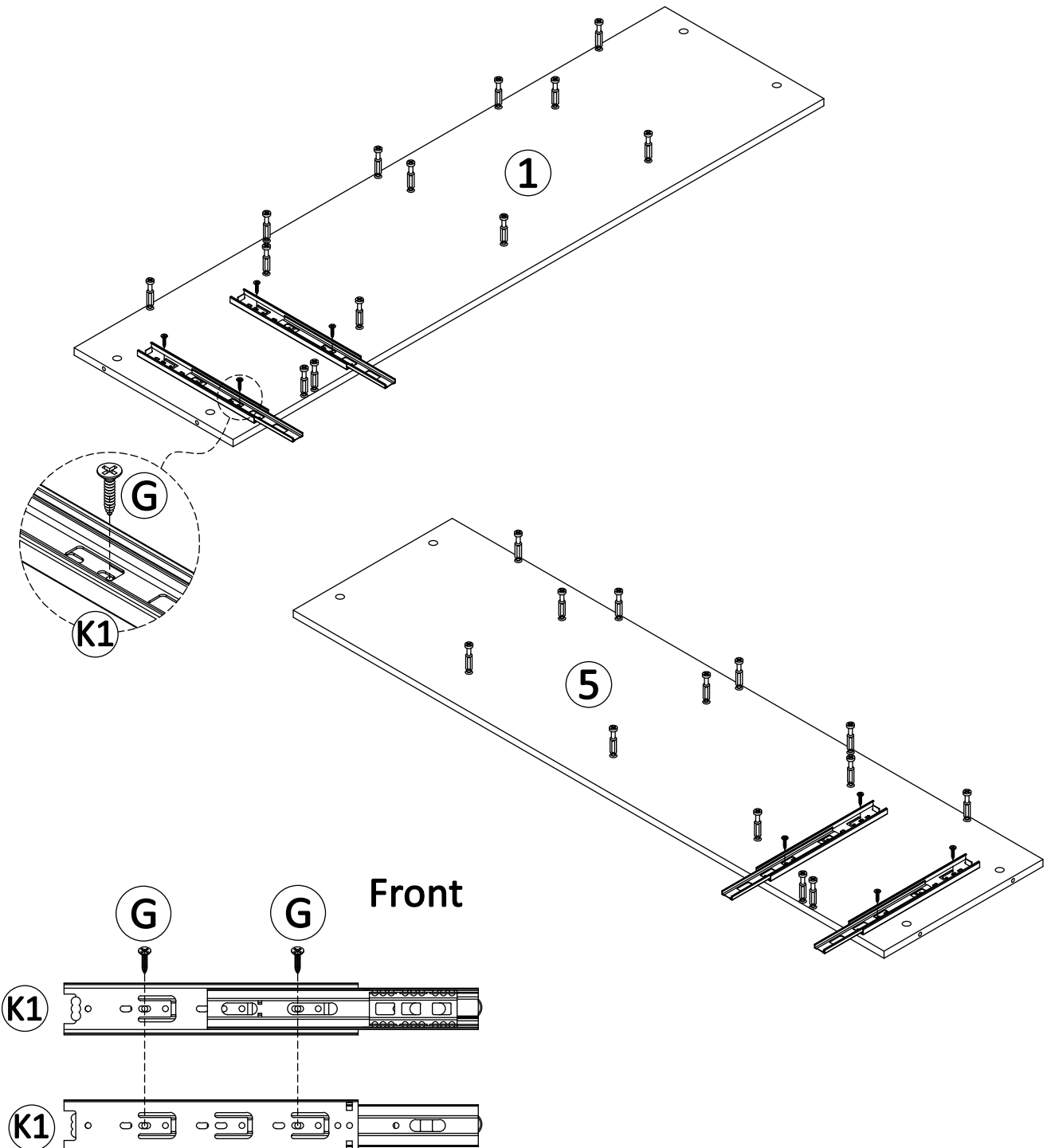
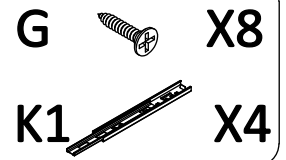
Divide the guide rail K into two parts, K1 and K2.



Attention:
Take care when installing the slide rails as they have been pre-lubricated.

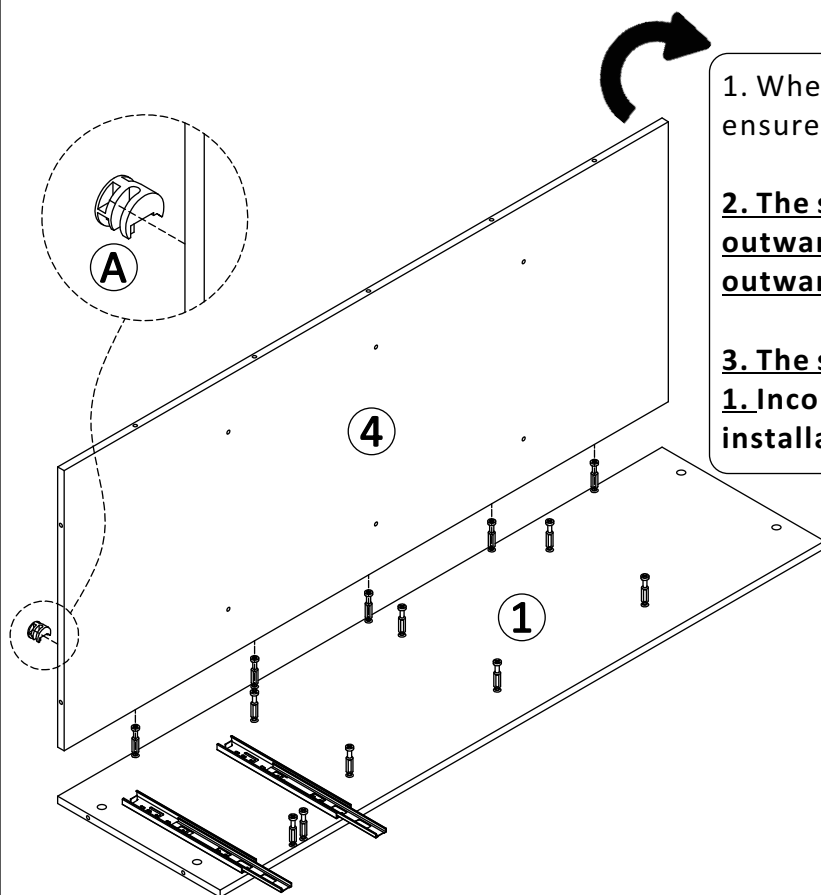
Step 5

As shown: Secure four #K1 units to panels 1/5 using #G (screws).



Step 6

A  X5



1. When attaching back panel 4 to panel 1, ensure correct orientation.

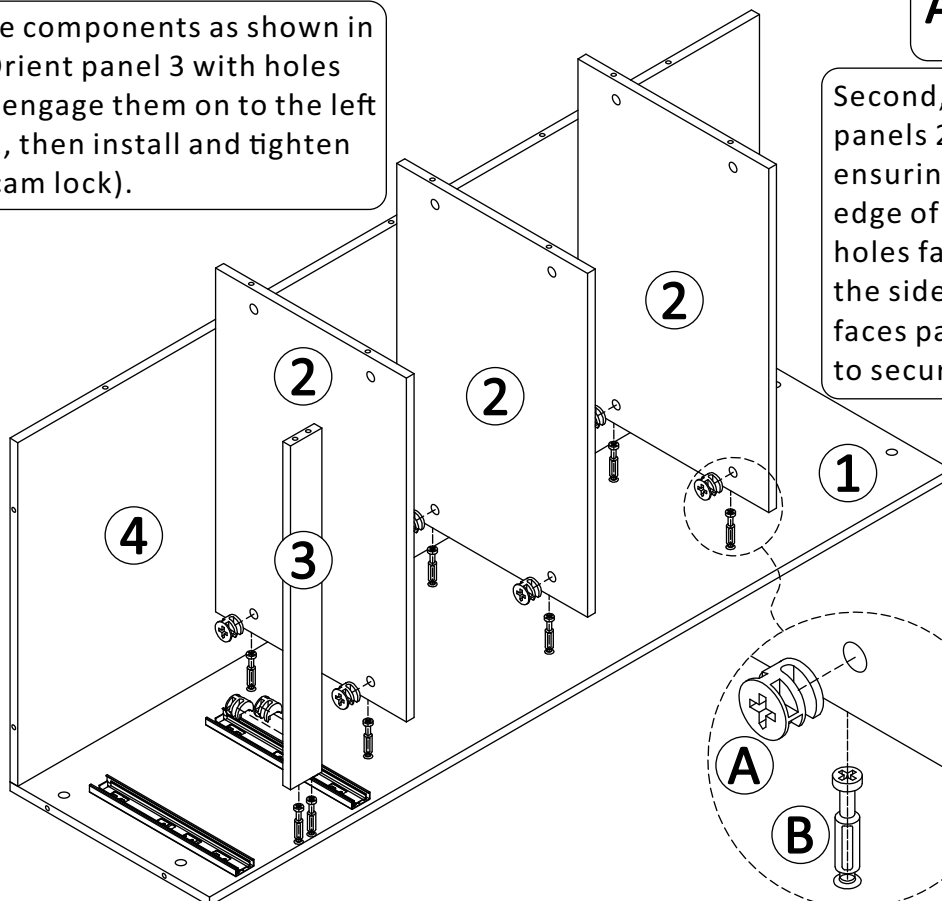
2. The side with more large holes faces outward. Tighten screw #A (eccentric cam lock) outward.

3. The side with fewer small holes faces panel 1. Incorrect orientation will result in reverse installation.

Step 7

First, orient the components as shown in the diagram. Orient panel 3 with holes facing inward, engage them on to the left side of the #K1, then install and tighten #A (eccentric cam lock).

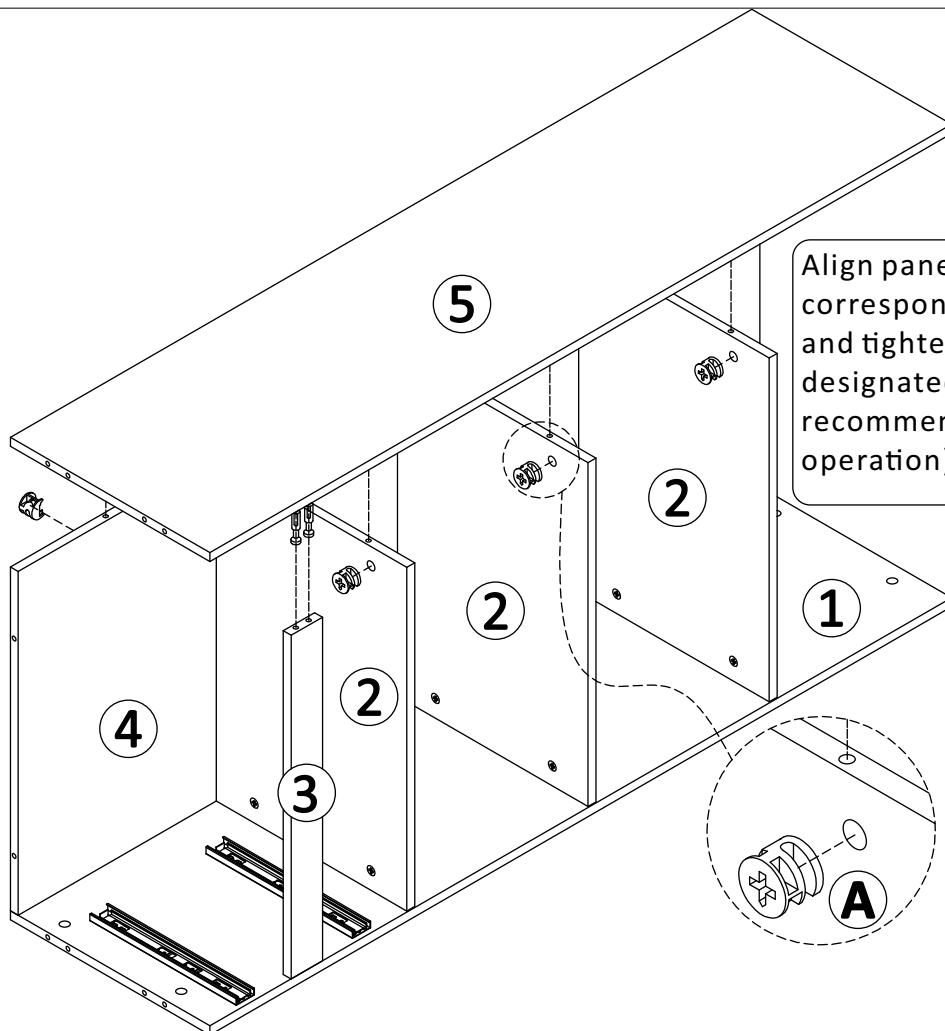
A  X8



Second, install the three panels 2 onto panel 1, ensuring that the side edge of panel 2 without holes faces outward and the side edge with holes faces panel 4. Tighten #A to secure.

Step 8

A  **X13**



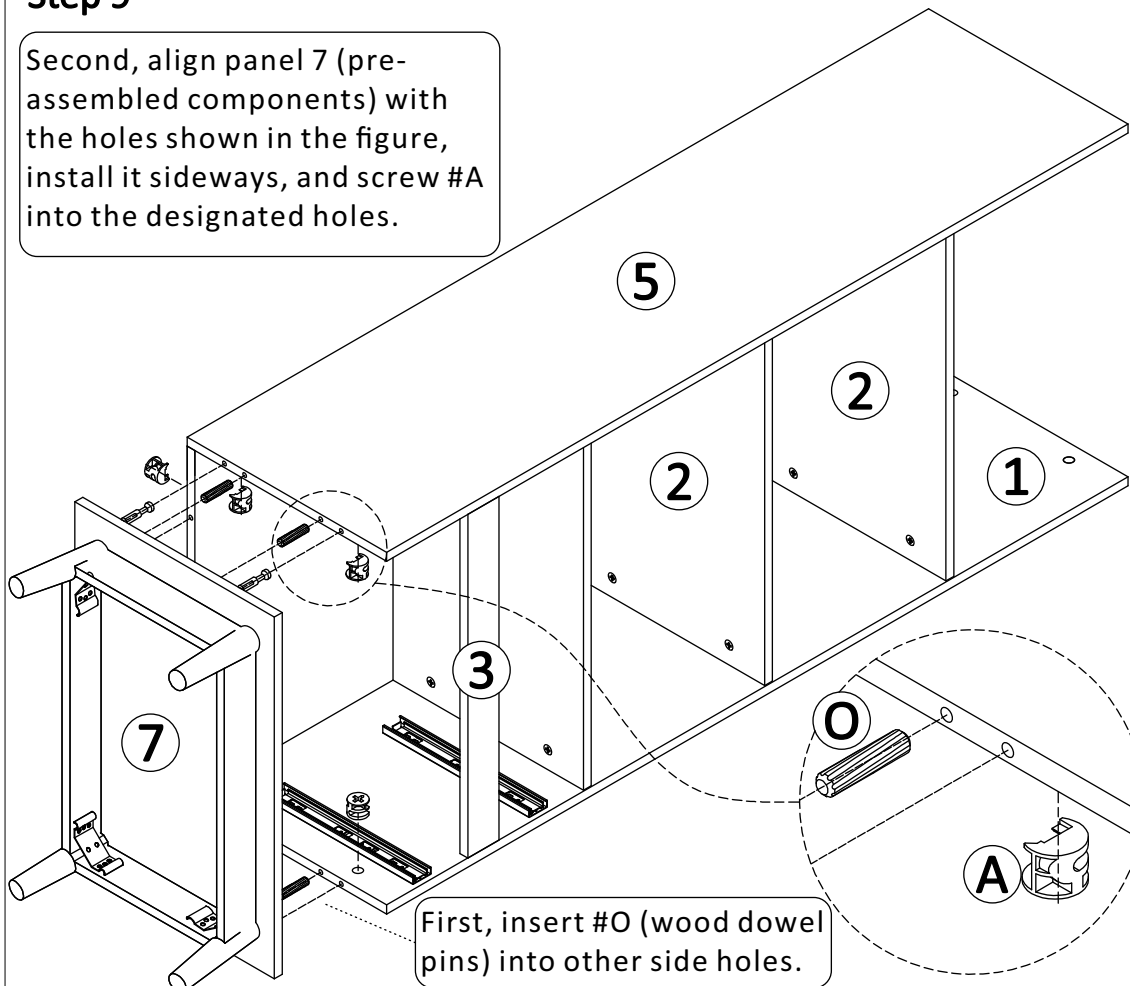
Align panel 5 with the corresponding holes, install it, and tighten #A into the designated holes. (This step is recommended for two-person operation).

Step 9

Second, align panel 7 (pre-assembled components) with the holes shown in the figure, install it sideways, and screw #A into the designated holes.

A  **X6**

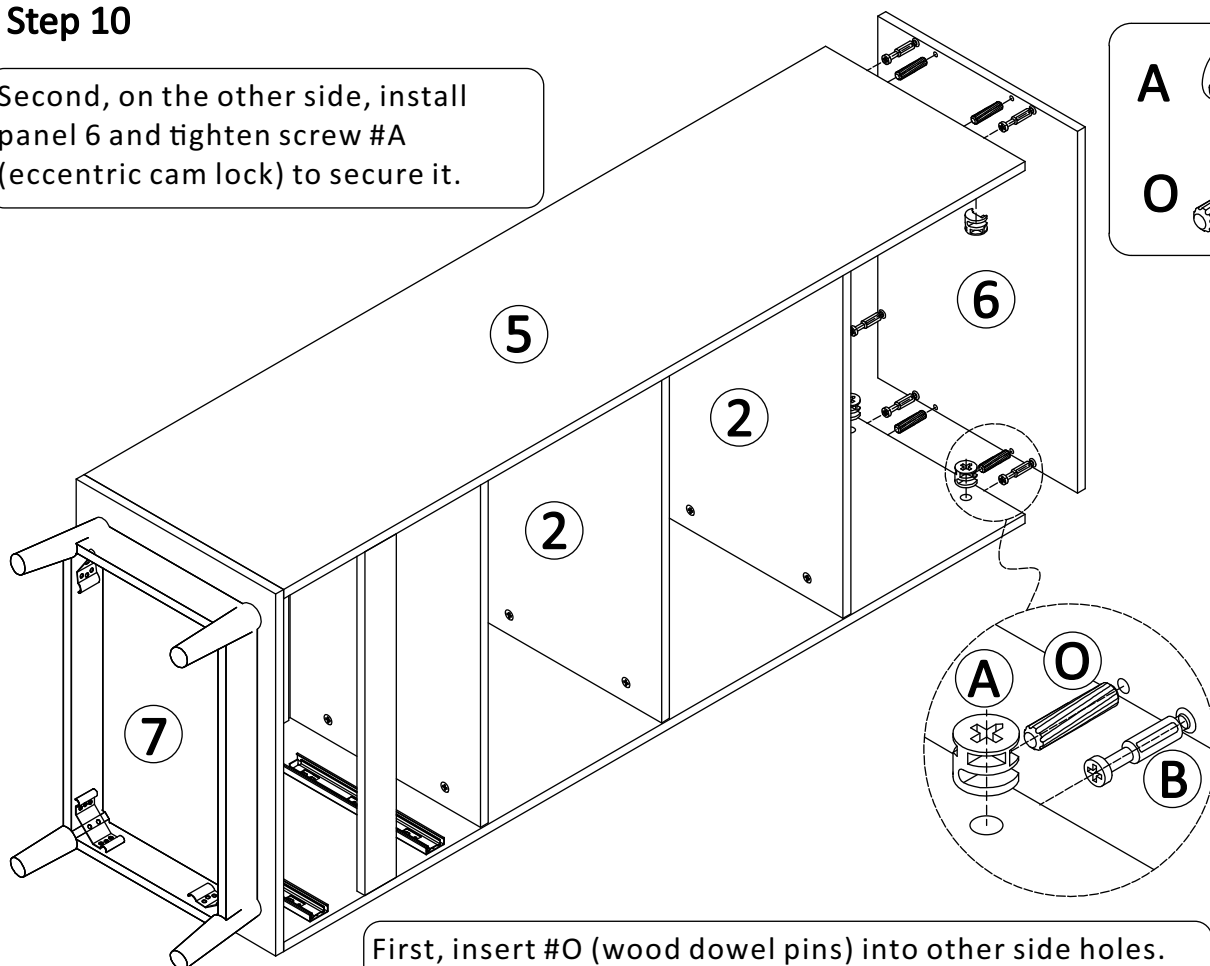
O  **X4**



First, insert #O (wood dowel pins) into other side holes.

Step 10

Second, on the other side, install panel 6 and tighten screw #A (eccentric cam lock) to secure it.

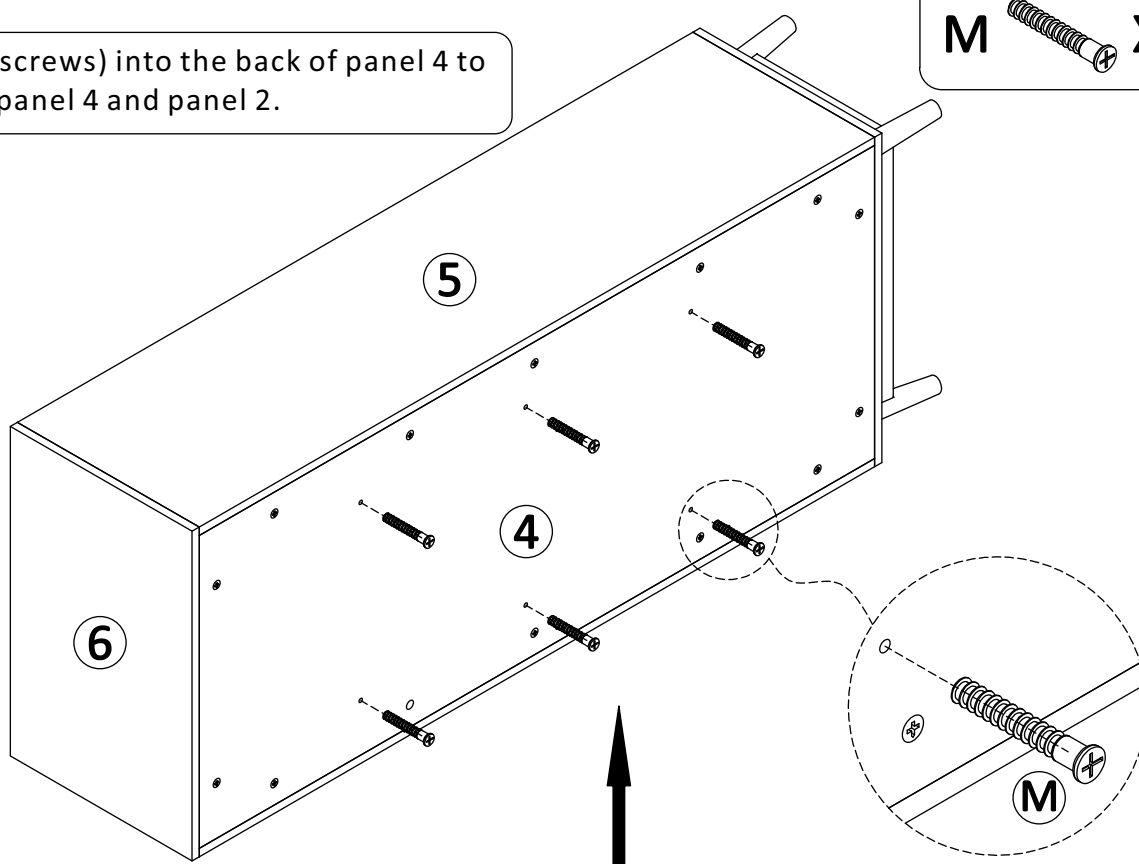


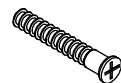
A  X6
O  X4

First, insert #O (wood dowel pins) into other side holes.

Step 11

Tighten #M (screws) into the back of panel 4 to secure both panel 4 and panel 2.



M  X6

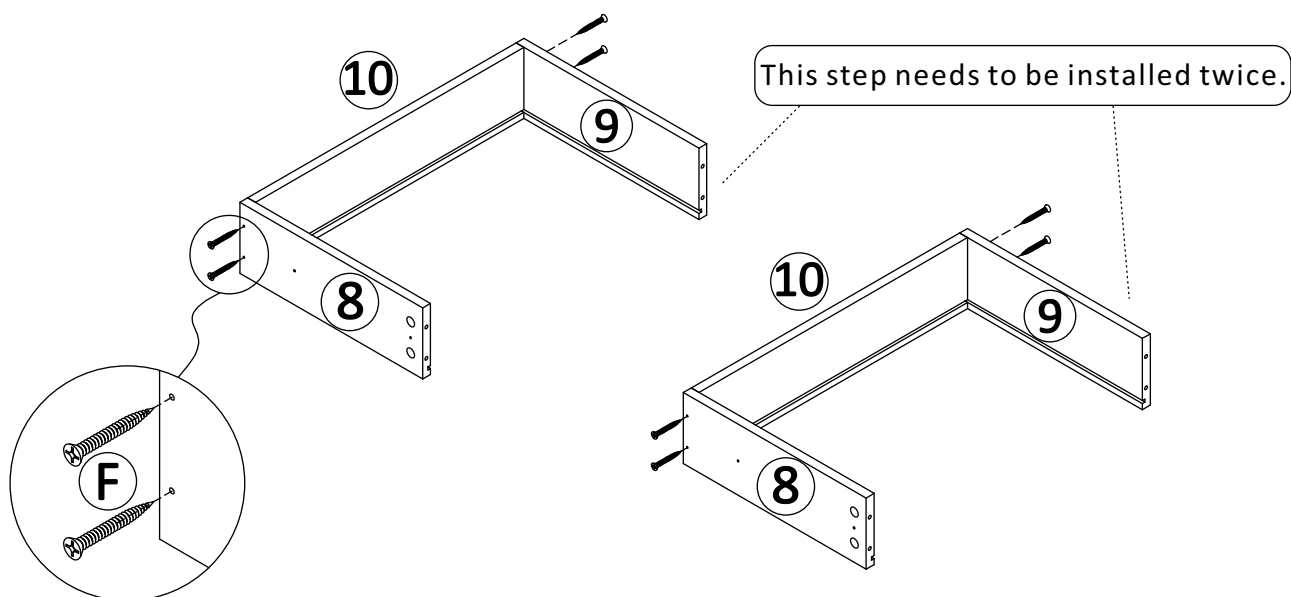
Tips: At this step, panel 4 should have more holes as shown in the illustration. If it does not match, the panel may be installed in reverse.

Step 12

Drawer Assembly:

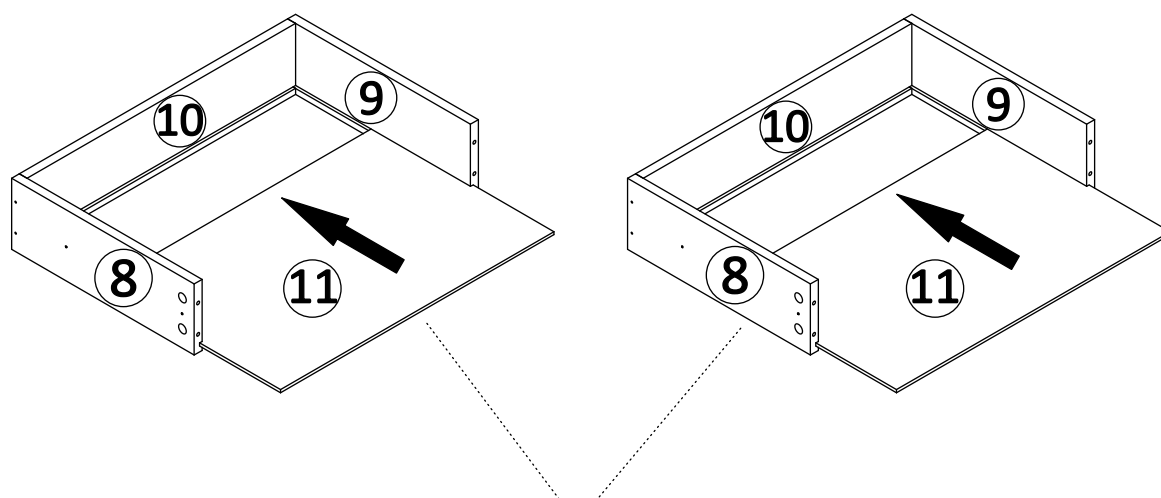
Using #F (screws) secure panel 8 and panel 9 to both sides of panel 10, ensuring the grooves are aligned in the same direction.

F  X8



Step 13

Insert the panel 11 drawer base into the pre-assembled structure until it snaps into position.



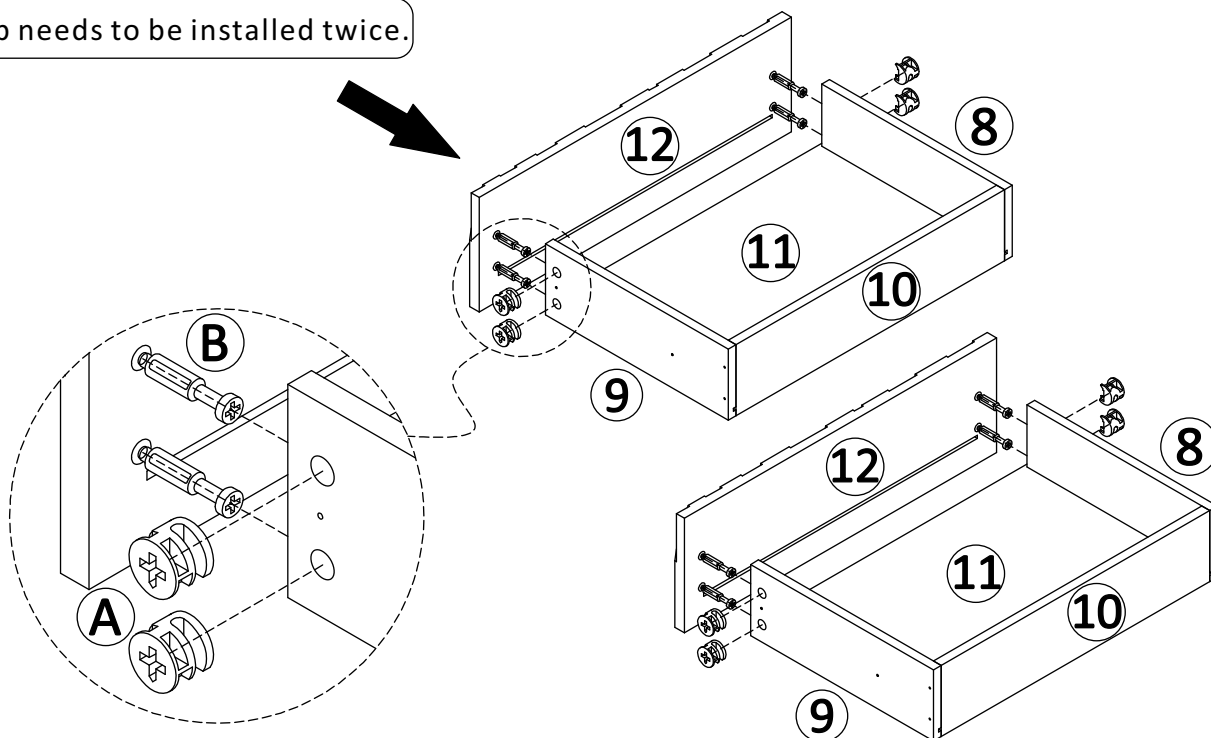
Push panel 11 in. This step needs to be done twice.

Step 14

Install two panels 12 (drawer front) to the pre-drawer assembly and secure it by screwing #A (eccentric cam lock) into the side mounting holes.

A  X4

This step needs to be installed twice.



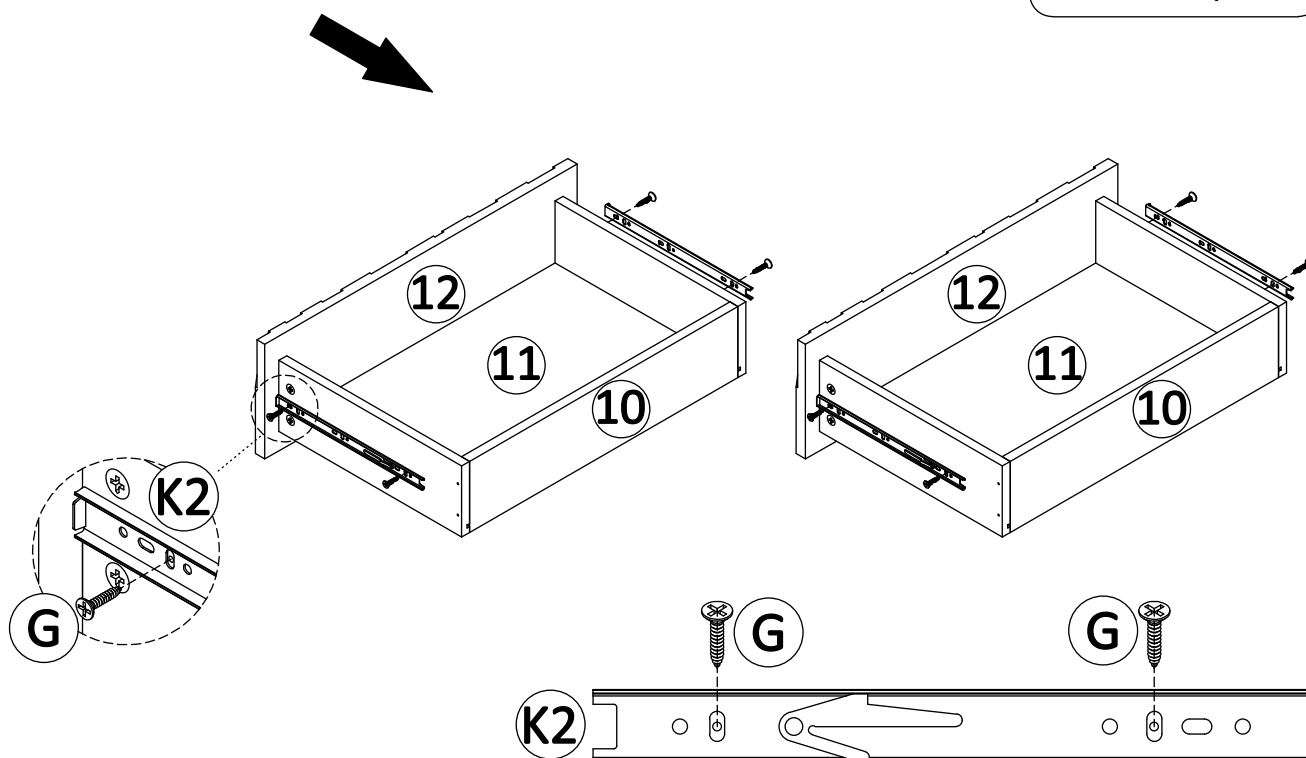
Step 15

Attach the #K2 to both sides of the drawer using the #G (screws).

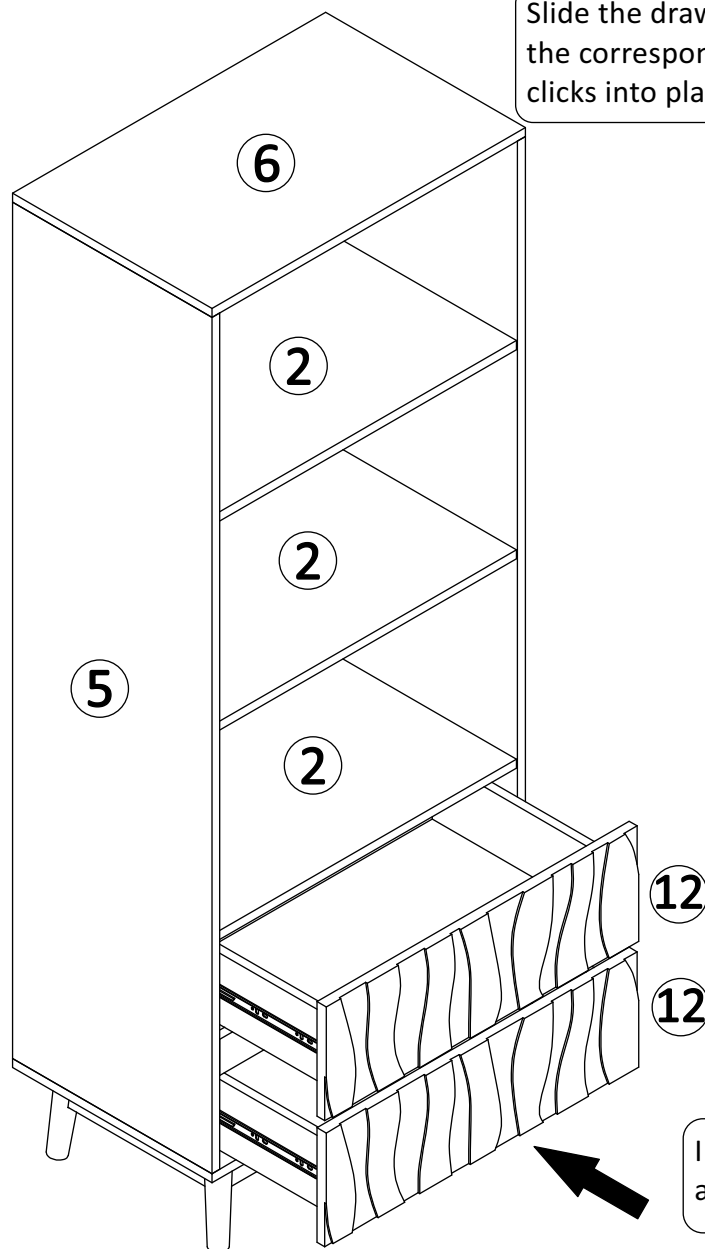
G  X4

This step needs to be installed twice.

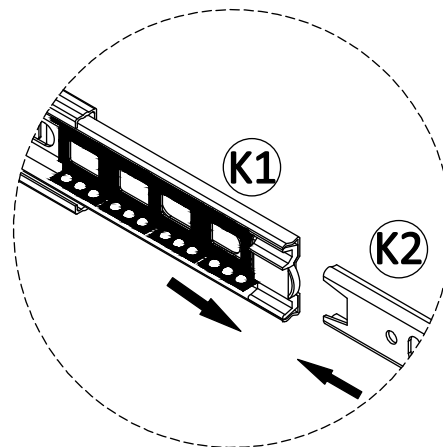
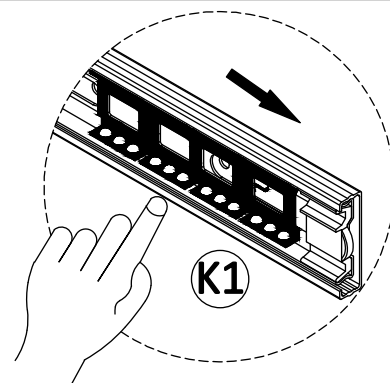
K2  X2



Step 16



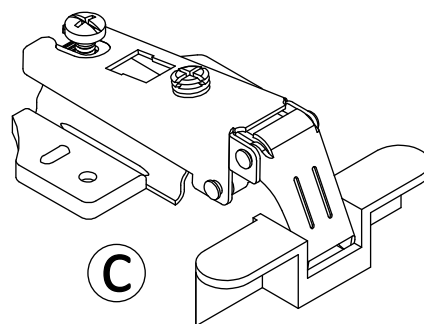
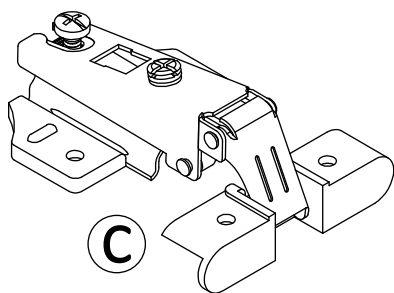
Slide the drawer with the installed inner rails into the corresponding slots in the cabinet until it clicks into place.



Install the panel 12 drawer assembly at the bottom position.

Step 17

Door Hinge Deformation Instruction



Before installing the door hinge, you need to take a small step to help the door hinge fit better into the door frame slot.

Step 18

1. Original Shape

Metal Ears

(C)

Metal Ears

(C)

2. Pull the metal ears back with your hands, and the door hinge will automatically deform.

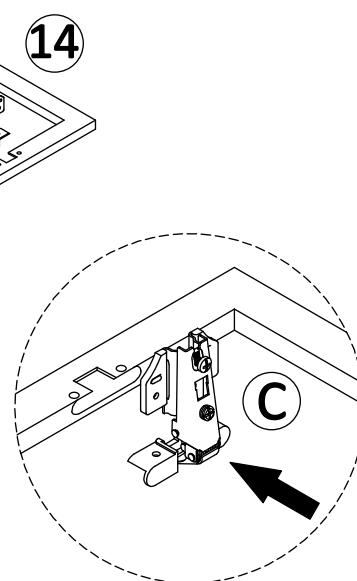
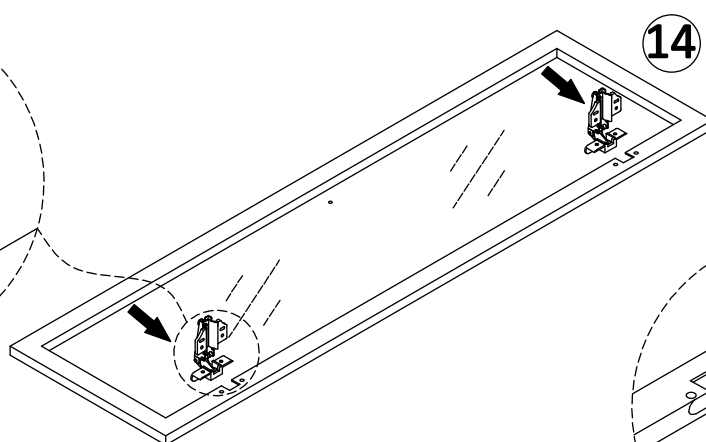
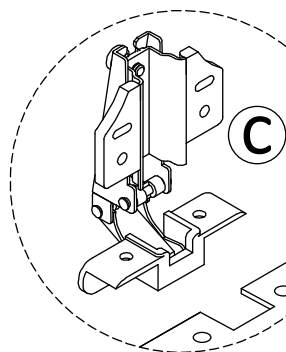
Metal Ears

(C)

3. Complete the transformation.

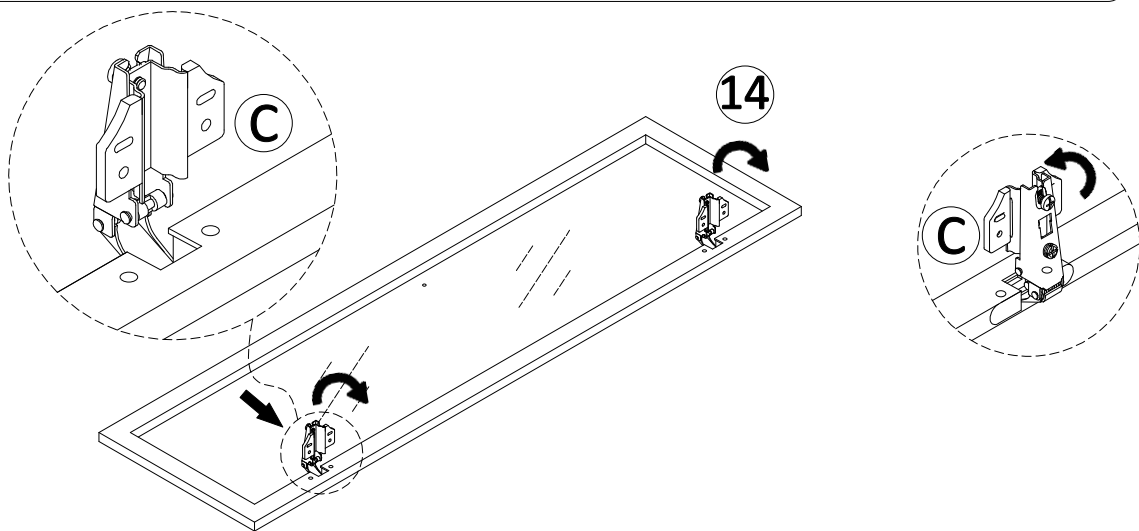
Step 19

Orient the door hinges as shown before securing.



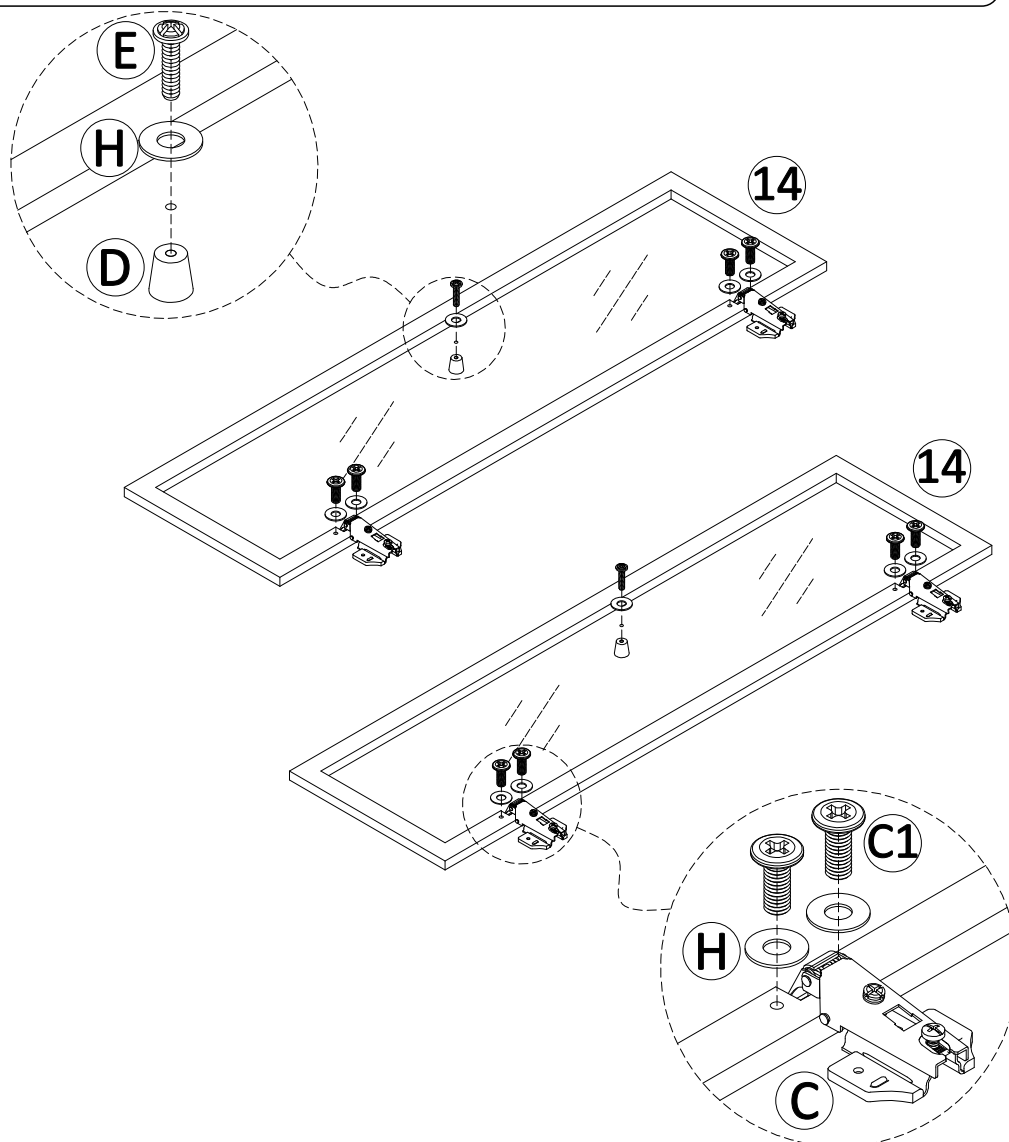
Step 20

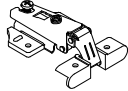
Mount the door hinges to the designated positions on the glass door as illustrated.



Step 21

Use the #C1 (screws) and #H (washer) to attach the #C (door hinge) to the designated position on the glass door. Then, use the #E (screws) to install the #D (door handle) onto the door.

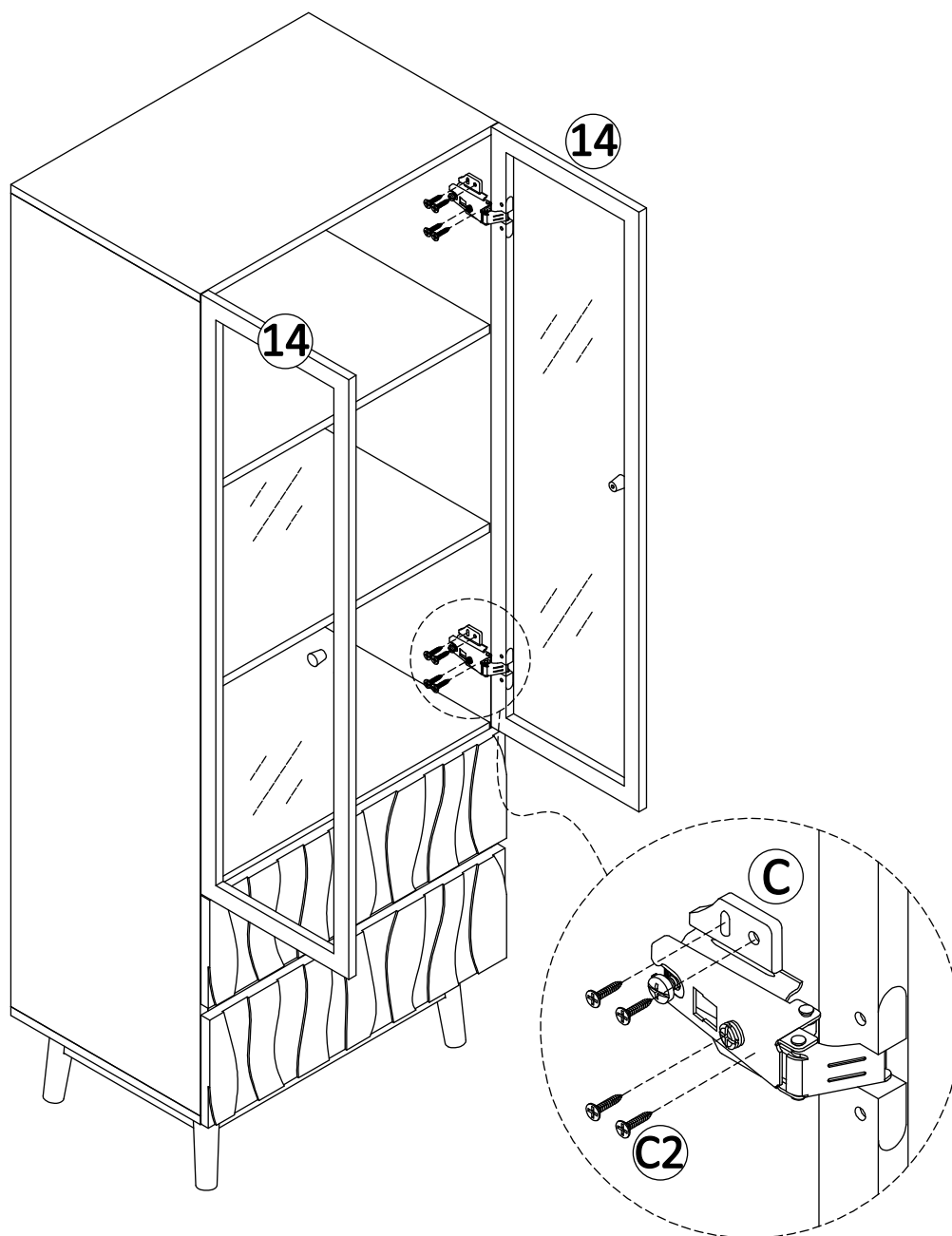


E		X2
D		X2
C		X4
H		X10
C1		X8

Step 22

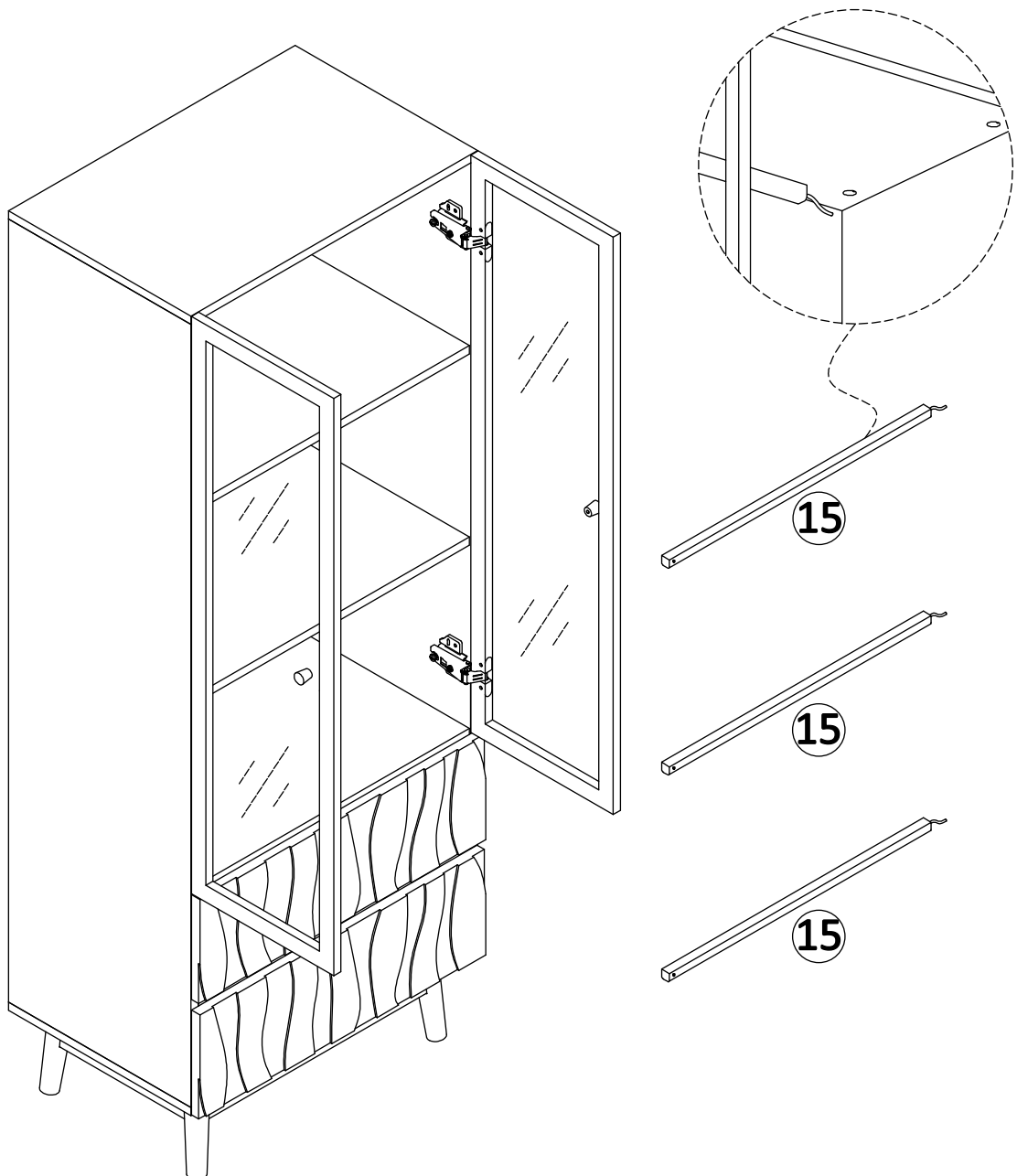
Using #C2 (screws) attach the glass door with installed hinges to the cabinet body.

C2  X16

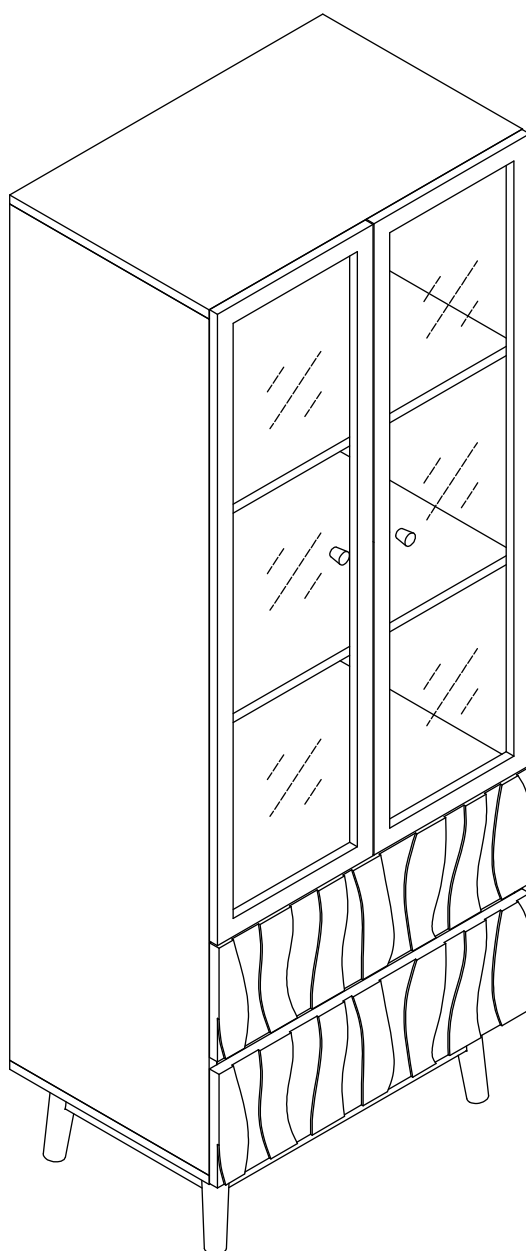


Step 23

Install the LED light strip inside the cabinet.



Assembly Completed



Use and Maintenance

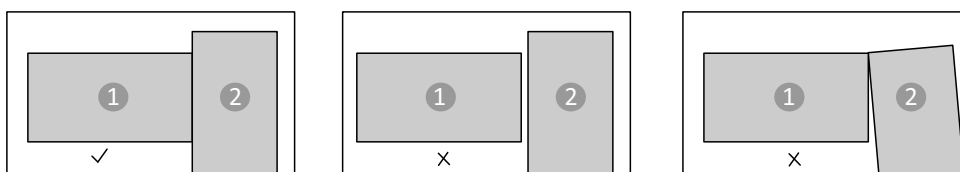
1. Keep the furniture vacant for half a month before use, and maintain good indoor ventilation to eliminate the residual odor in furniture surface coating.
2. Place the objects smoothly, heavier objects should be placed at the bottom (layer) of the furniture to avoid the furniture from tipping over. Heavy objects should not be placed on the top of the wardrobe, so as not to cause the top plate to deform and sag and affect the opening of the cabinet door, high-temperature or frozen objects should be padded with high-temperature-resistant mats and placed on the furniture. Heavier or harder objects should be placed on the furniture table with a soft decorative tablecloth or a felt for protection.
3. Do not push hard objects directly on the furniture to avoid scratching the surface of the furniture.
4. Do not expose the furniture to sunlight for a long time or place the furniture close to the heating equipment, which can cause localized discoloration and fading.
5. Please avoid long-term exposure to humid environment to prevent mildew.
6. Place the furniture stably to avoid breaking the furniture feet or loosening the connection parts due to inclination.
7. Do not let items that are flammable and oxidizing touch the surface of the furniture, which may cause chemical reactions and damage to the furniture finishing.
8. Teach children not to play close to the glass sharp angles of furniture avoid accidental physical injury and damage to the furniture.
9. Open the doors and drawers of the furniture with appropriate force, and it is strictly forbidden to open and close them violently, which will cause loose connections.
10. Screws may become loose during long-term use. If necessary, retighten them to ensure stability and security.

Trouble Shooting

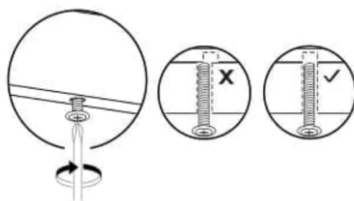
Product Category	Fault	Cause Analysis	Handling Method
Wood furniture	Door opening is not flexible	The furniture is not leveled	Use items to level the furniture
		The door hinges should be adjusted properly.	Adjust door hinges and apply lubricating oil
	Inflexible opening of drawer	Overload or deformation	Reduce weight, adjust guide rails, lubricate
	Loose component connection	Loose hinges or screws	The poke part should be coated with an appropriate amount of 502 glue, then re-install or tighten the screws.
	Minor scratches	Friction with hard or sharp objects	Use a brush to apply similar pigment ink along wood grain to the scratches, then wipe off the excess.
	Corrosive stains	Accidentally stained with chemical solvents such as nail polish, nail polish remover, etc.	Wipe them with a dry cotton cloth immediately

Possible issues during assembly:

- The two boards can't be aligned at the same level.

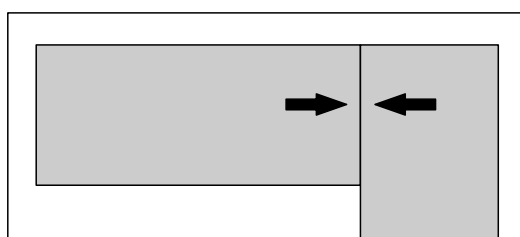


- Holes on the boards and poles are not aligned, so screws can't be installed.



Recommended solution:

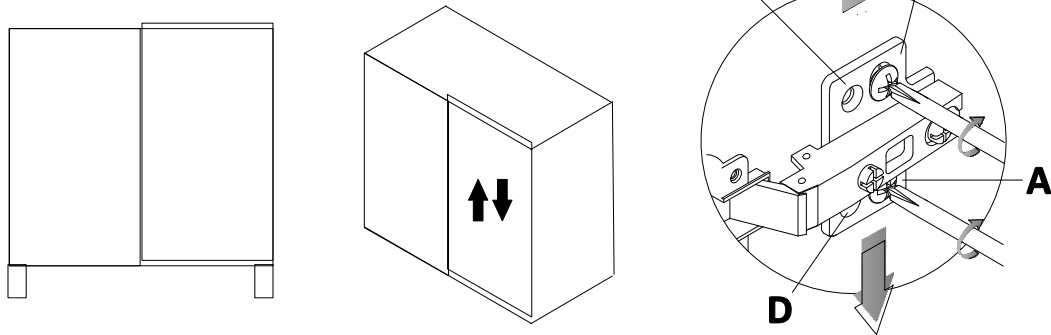
- Please slightly loosen all screws and adjust the boards. Because the diameter of the holes on the pipes 23 mm larger than that of bots, the position of the boards can be adjusted.



- It is still doesn't work after adjustment, please contact us for more solutions.

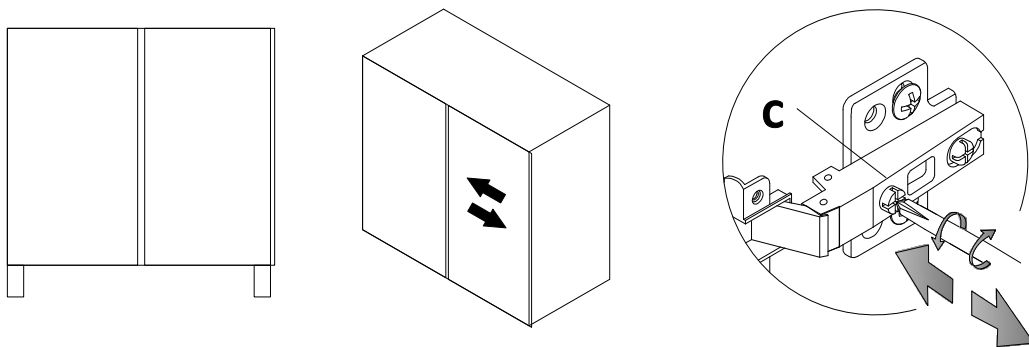
Special Accessories Installation Instructions

Hinge Adjustment Diagram



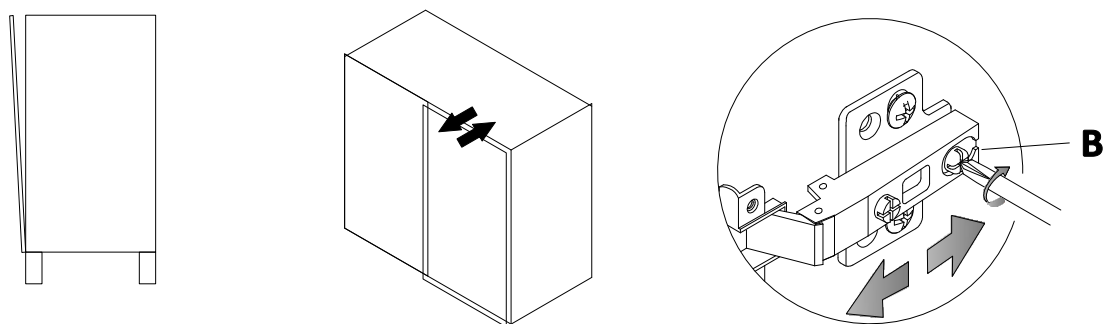
If the two doors are not vertically aligned:

Screw "A" on the hinge is the height adjustment knob. First, remove both screws "D", then loosen screw "A" and adjust the door height as needed. Once the position is correct, tighten screw "A". Adjusting the cabinet door height requires adjusting both the upper and lower hinges simultaneously.



If there are gaps between the doors:

The screw "C" on the inside of the hinge is the left/right adjustment knob. Turning it clockwise will shift the door inwards, and turning it counter-clockwise will shift it outwards. The operation is the same for the upper and lower hinges.



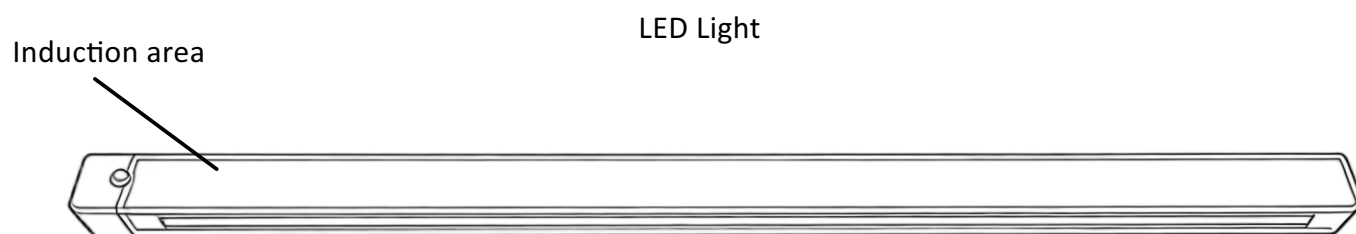
If the door cannot be fully closed:

The screw "B" on the outside of the hinge is the front-to-back adjustment knob. After loosening the screw, slide the cabinet door inwards and outwards to adjust the gap. Once the position is correct, tighten screw "B". The operation is the same for the upper and lower hinges.

How to use light strips

Product and Accessories Introduction

If you receive a well-packaged LED long light strip box, please check the number of accessories inside.

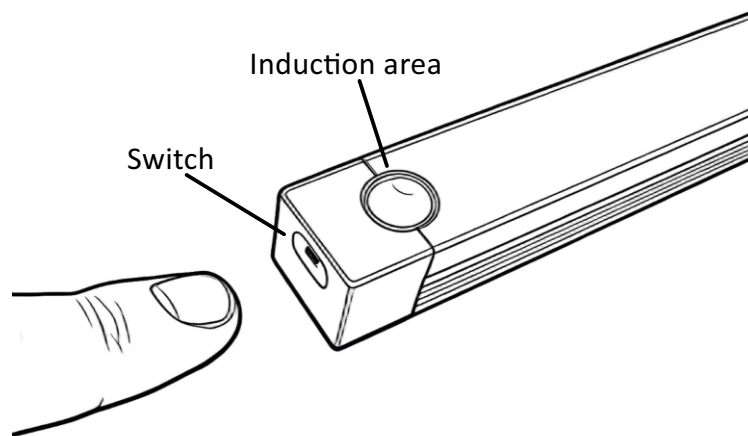


Adsorbed together during packaging

Two lines point from the text 'Adsorbed together during packaging' to the stainless steel plate and magnetic pad components shown in the previous image.

4 Light Modes & Operation Guide

Below are the four lighting modes for this light strip. All the operation buttons are the black switch on the side of the light strip.



1. Steady on Mode

Press the switch to "steady on mode".

2. Light-controlled Induction Mode

Press the switch once more in "Steady On Mode", and the light flashes three times for Light-controlled Induction Mode. This mode enables the light to trigger induction and emit light only in dark environments (e.g. night or dim places). And the light stays on for 60 seconds after activation.

3. No Light-controlled Induction Mode

Press the switch once more in "Light-controlled Induction Mode", and the light flashes twice for No Light controlled Induction Mode.

This mode allows the light to trigger induction and light up in any environment (day or night), and the light stays on for 60 seconds after activation.

4. OFF Mode

Press the switch once more in "No Light-controlled Induction Mode", The light turns off and stops working.

Tip: Adjust The Light Brightness

When the light is on, press and hold the switch to adjust the light brightness.

Installation Instructions

Please follow these steps to install the LED light strip. (Please keep the four small accessories safe before installation.)

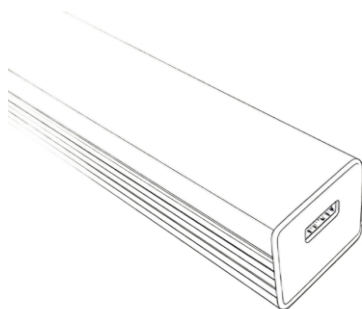


Step 1: Tear off the stickers on the back of the magnetic sheets and adhere them to both sides of the back of the LED light.



Step 2: Tear off the sticker on the white side of the stainless steel plate, then attach the iron sheet on the blue side to the black magnet. After assembly, stick the entire strip to the desired position on the product (the installation position can be chosen as you like).

Installation Instructions



There is a Type-C port on the side of the LED light, and you can charge it with the included charging cable.

After-Sales Warranty

Dear Customer,

Thank you for purchasing this Glass Display Cabinet. If you find that the product is damaged or accessories are missing after receiving it, please contact us through our after-sales email. Our customer support team will provide you with a professional solution within 24 hours.

If you encounter any problems with the product, accessories, installation, or damage after receiving your package, you can submit your issue and relevant pictures. This will allow us to quickly understand your difficulties and provide prompt replacement parts and professional guidance. We look forward to receiving any feedback from you!