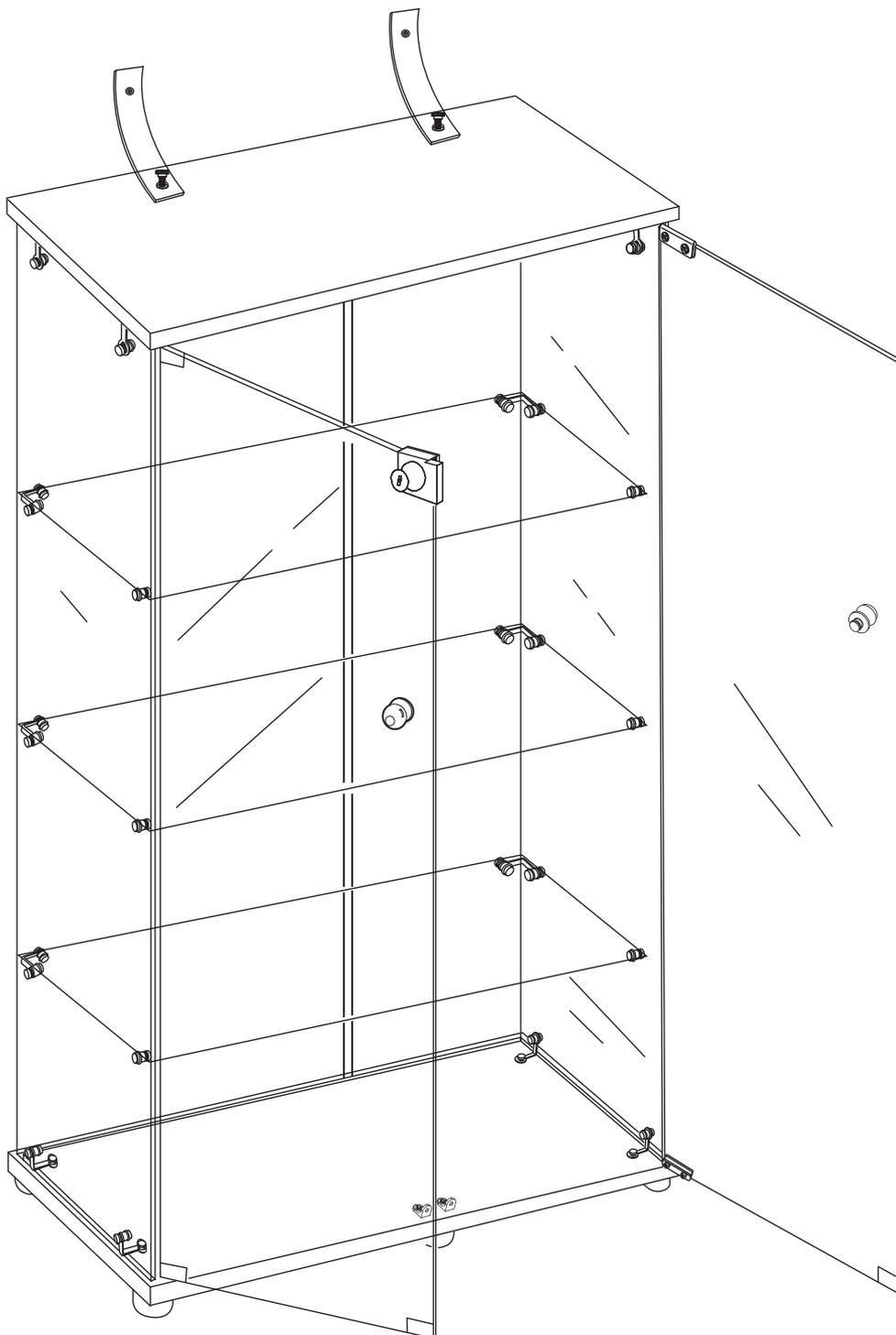


DOUBLE DOOR " TRANSPARENT " CABINET

TEMPERED GLASS

• WINE CABINET / DISPLAY CABINET •



ENGLISH

GOOD TO KNOW ABOUT TEMPERED GLASS

IMPORTANT :

HANDLE WITH CARE! A DAMAGED EDGE OR SCRATCHED SURFACE CAN IN EXCEPTIONAL CASES CAUSE THE GLASS TO CRACK SUDDENLY. HOWEVER, NEVER INTO SHARP FRAGMENTS, ONLY INTO SMALL PIECES. AVOID COLLISIONS FROM THE SIDE – THIS IS THE MOST FRAGILE PART OF THE GLASS.

WARNING

FURNITURE TIPPING-OVER COULD RESULT IN INJURY OR DEATH TO THE INSTALLER.



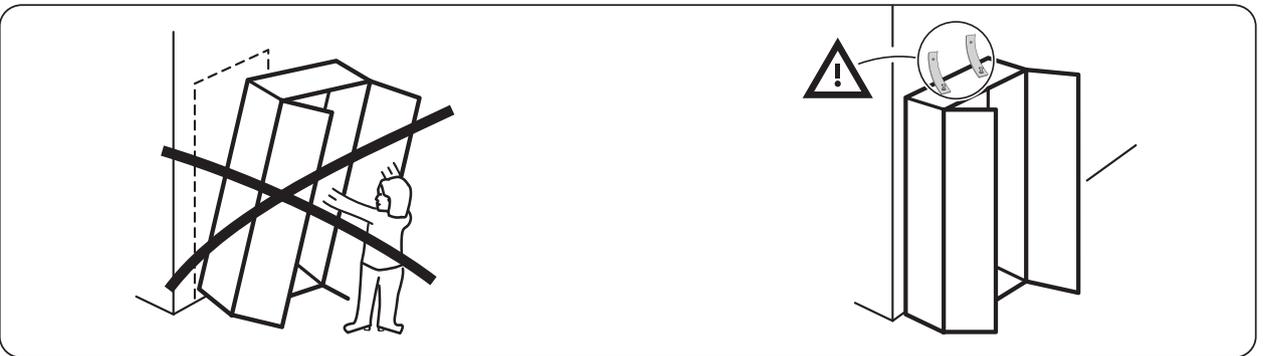
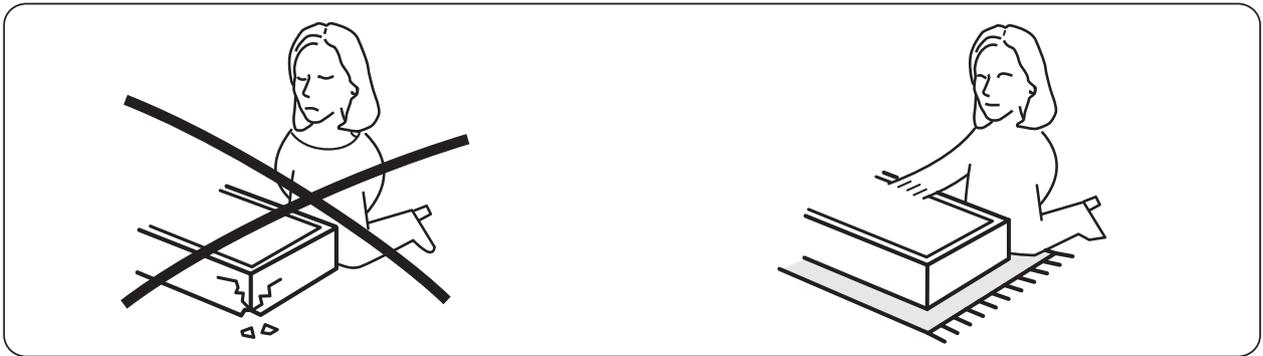
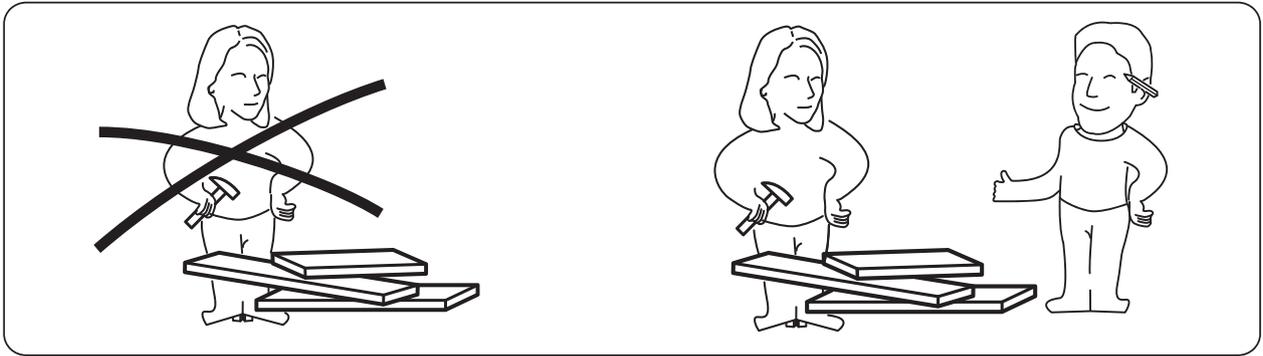
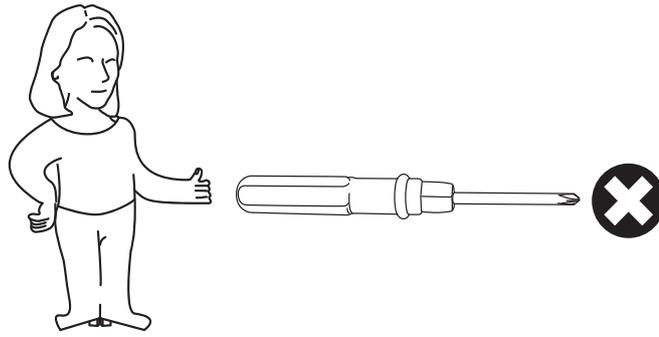
ALWAYS SECURE THIS PRODUCT PERMANENTLY TO THE WALL.

Please install near the area where you want to place cabinets in the future!

The only wall mount included in the package is suitable for wooden walls or other solid walls.

For wooden walls, please only use the screws, the included plastic screw accessory is only an option. For hard walls, please drill holes with a hammer and then insert the screws and plastic accessories. The included wall mount is not suitable for walls with weak holding force, such as plasterboard. To attach this product to the plasterboard, please make sure the screws are securely fastened to the keel. Please choose the proper safety devices according to the type of wall in your house.

1. Tempered glass has a 0.3% risk of self-explosion. In case of such an accident, please contact us and we will replace the damaged glass. During installation, please wear gloves, long-sleeved shirts, pants and socks to avoid possible injury.
2. To avoid possible accidents, please keep children away during installation. Please make sure that the installation is done by two adults.
3. During installation, use cardboard or carpet as a buffer layer to prevent the glass corner from colliding with hard objects such as the floor. Especially when installing tempered glass, make sure the corners do not hit the floor to prevent the tempered glass from exploding due to force changes.
4. When installing a display case, install the anti-tilt device first to avoid possible serious or fatal injury. To prevent possible tipping over, the display case must be permanently attached to the wall. Wall mounting is not limited to the fixtures we offer. You are free to install similar fixtures to avoid possible hazards.
5. DO NOT operate the cabinet door frequently, and DO NOT shake the cabinet to avoid the risk of colliding with the cabinet door or dropping objects. Again, install an anti-tipping device and keep children away (at least 2 meters/6.6 feet away) from this display case. Please also install a door lock to avoid possible injury from accidental operation by children.
6. The top/bottom panel of this cabinet is made of MFC/PVC-covered particle board, which is not fireproof.
7. For disposal, please contact the relevant local authorities or qualified companies.
8. The product is a partially transparent tempered glass display case, it is not fully transparent. After installation, the distance may be different due to the different fixing forces.
9. No part of this product can be swallowed, played with, or used for other purposes.
10. Please adjust the footrest on the product after installation. The maximum load of the glass plate is 8.00 kg/17.64 lbs. Note that the load capacity is for stored items only.
11. Product dimensions may have a tolerance of 10 mm/0.4 inch due to different measuring tools or methods.
12. After installing the cabinet, check and tighten all screws to avoid potential safety hazards, such as shelves falling and cabinet structures becoming loose due to loose screws.



PRODUCT COMPONENT LIST

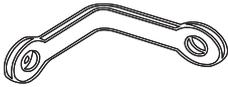
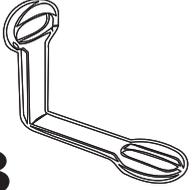
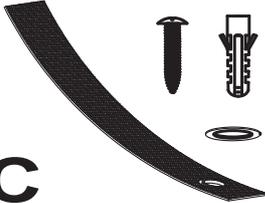
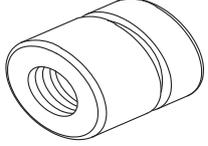
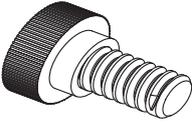
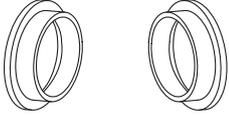
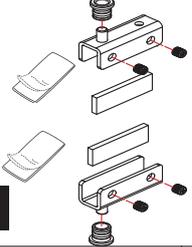
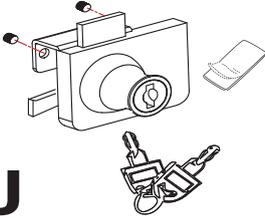
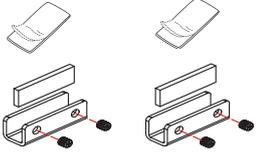
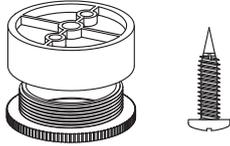
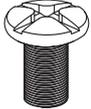
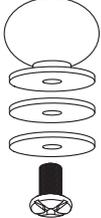
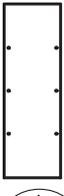
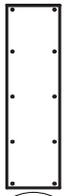
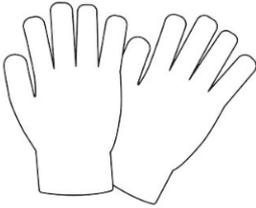
NO	ASSEMBLY	SIZE	NUMBER	TEXTURE OF MATERIAL
1	Back glass	1570*387mm(δ4mm)	2	Tempered glass
2	Side glass	1570*345mm(δ4mm)	2	
3	Door glass	1550*383mm(δ5mm)	2	
4	Shelf glass	772*315mm(δ5mm)	3	
5	Top plate	805*365mm(δ18mm)	1	MFC/PVC edge banding
6	bottom plate	805*365mm(δ18mm)	1	MFC/PVC edge banding
7	Accessory Package	Various specifications	X	Various materials



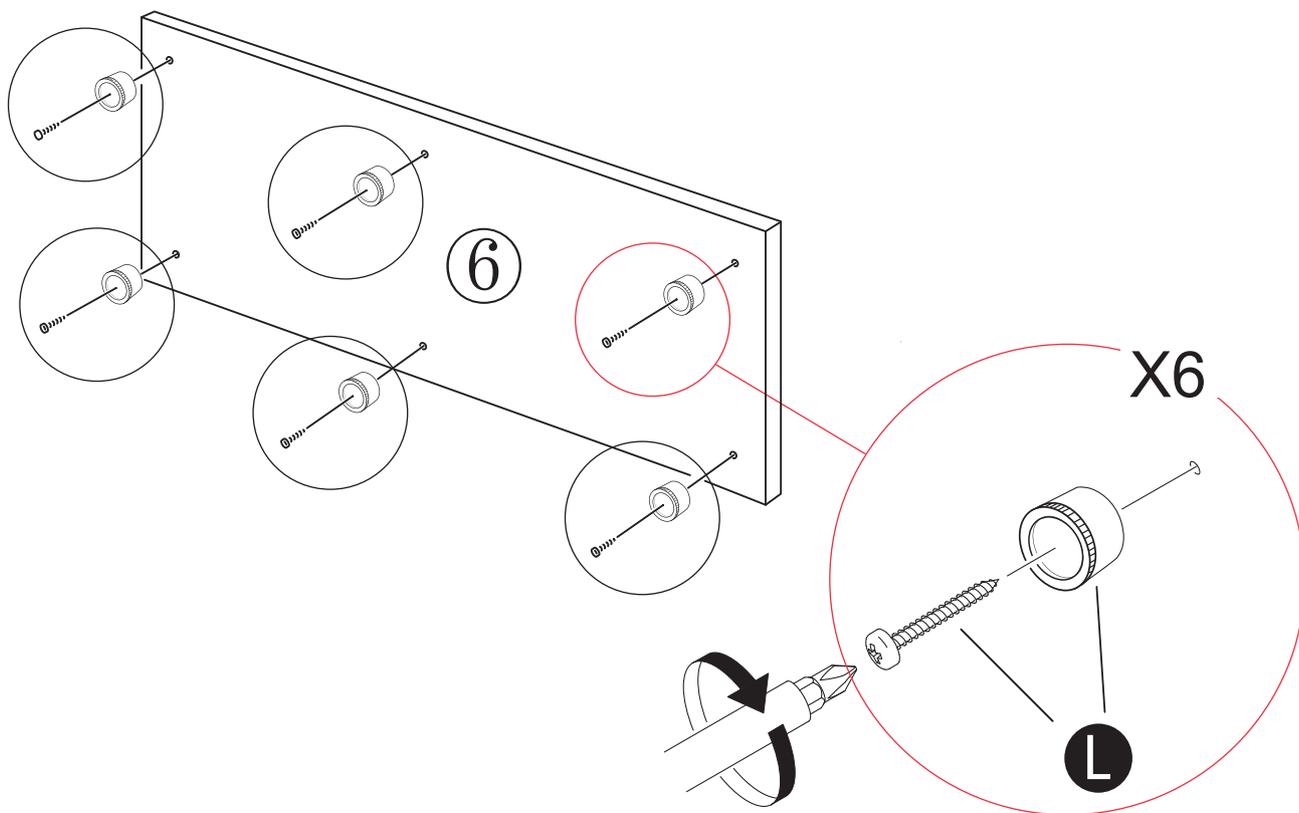
Product dimensions may have an error with 10mm due to the usage of different measuring tools or methods.

CAUTION

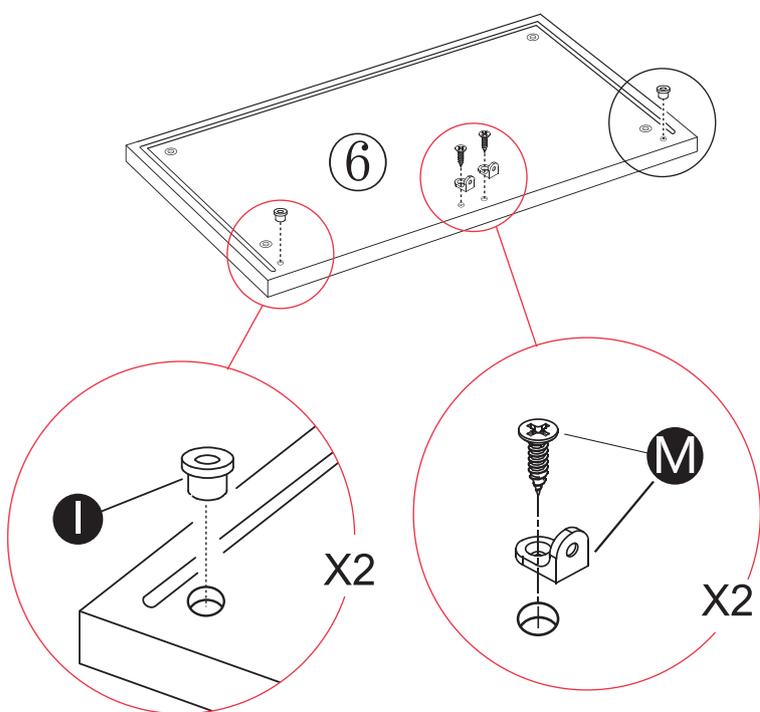
- Be sure to carefully remove all parts from the carton and ensure that there are no damages to any of them.
- The hardware should be kept away from children when unpacking and assembling this product. Two adults are recommended for assembly.
- Follow the instructions in the instruction manual carefully and strictly to ensure that the product is assembled and operates as intended.
- Do not tighten all the screws until all the adjacent parts have been properly connected. Please do not throw away extra screws. Please refer to the actual product for the screw hole position.

 <p>A</p>	 <p>B</p>	 <p>C</p>	 <p>E</p>
Connector A / X6	Connector B / X8	Anti-tipping device / X2	Nut / X32
 <p>F</p>	 <p>G</p>	 <p>H</p>	 <p>I</p>
Screw / X34	Gasket / X32	Gasket / X24	Door clip set / X2
 <p>J</p>	 <p>K</p>	 <p>L</p>	 <p>M</p>
Lock / X1	Horn guard / X1	Anchor / X6	Door stopper / X2
 <p>N</p>	 <p>O</p>	 <p>1570*387*4mm</p> <p>1</p>	 <p>1570*345*4mm</p> <p>2</p>
Screw / X8	Door stopper / X2	Back glass / X2	Side glass / X2
<p>1550*383*5mm</p>  <p>3</p>	<p>772*315*5mm</p>  <p>4</p>	<p>805*365*18mm</p>  <p>5</p>	<p>805*365*18mm</p>  <p>6</p>
Door glass / X2	Shelf glass / X3	Top panel / X1	Bottom panel / X1
 <p>glove</p>	 <p>GOOD TO KNOW ABOUT TEMPERED GLASS</p> <p>HANDLE WITH CARE! A DAMAGED EDGE OR SCRATCHED SURFACE CAN IN EXCEPTIONAL CASES CAUSE THE GLASS TO CRACK SUDDENLY. HOWEVER, NEVER INTO SHARP FRAGMENTS, ONLY INTO SMALL PIECES. AVOID COLLISIONS FROM THE SIDE – THIS IS WHERE THE GLASS IS MOST VULNERABLE.</p>		
glove / X1			

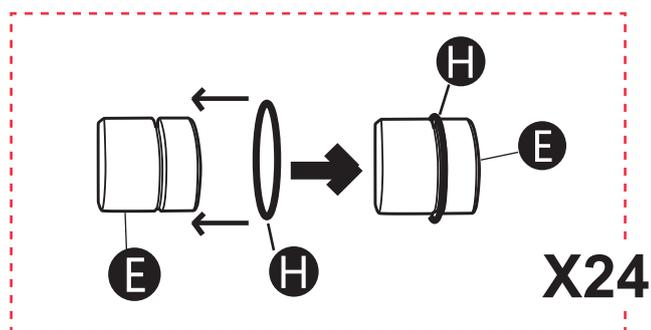
STEP 1



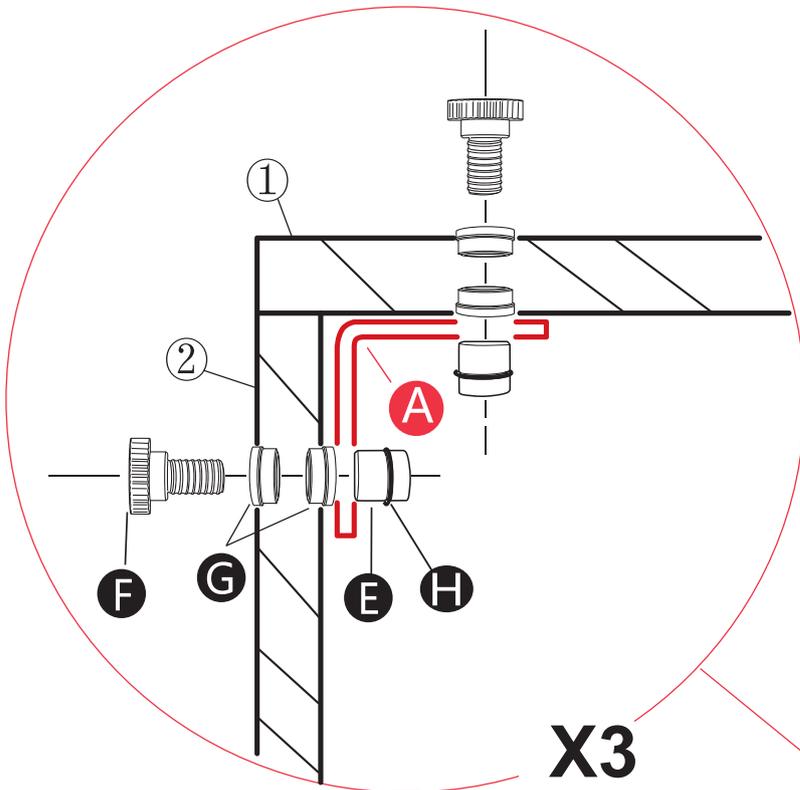
STEP 2



STEP 3

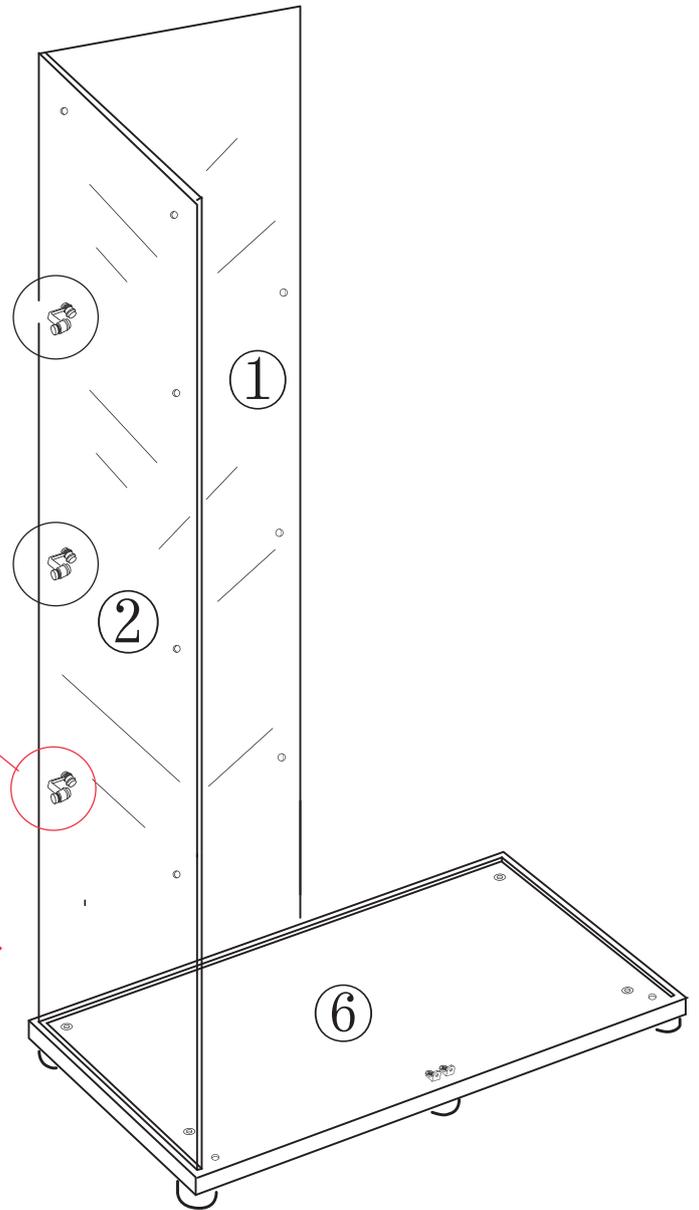


STEP 4

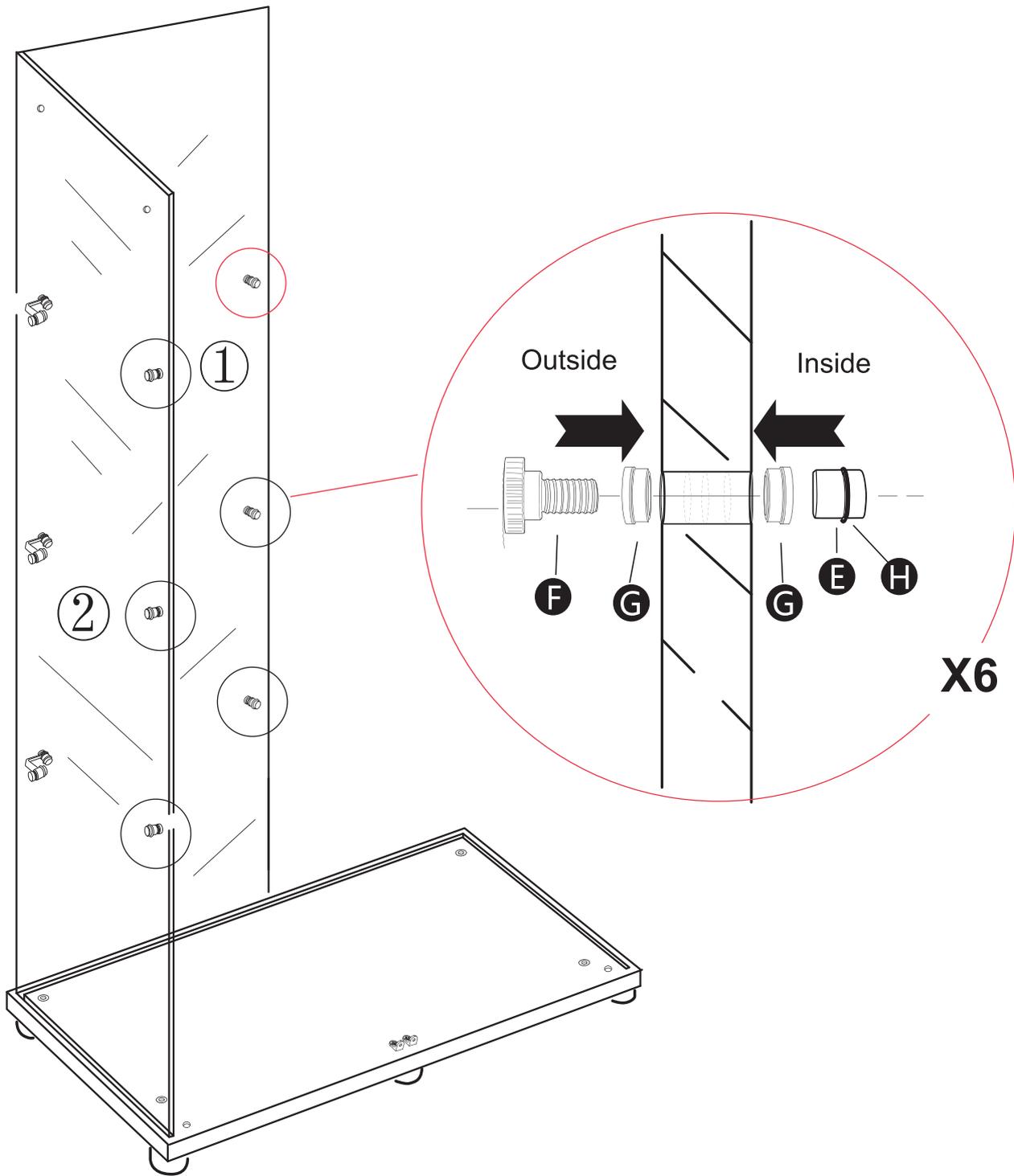


X3

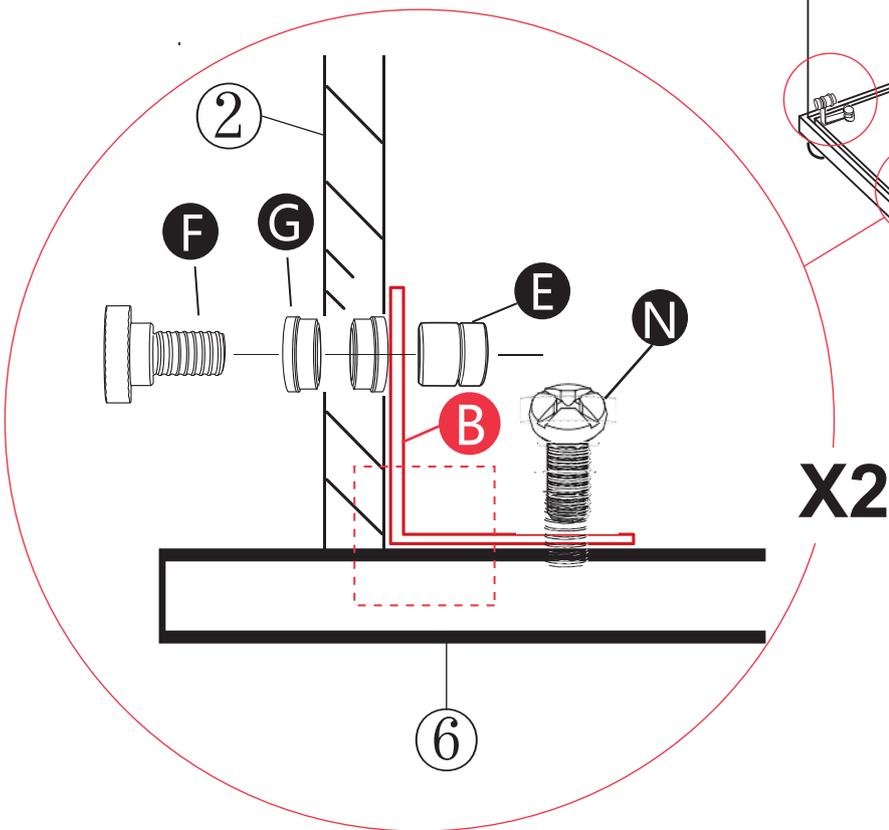
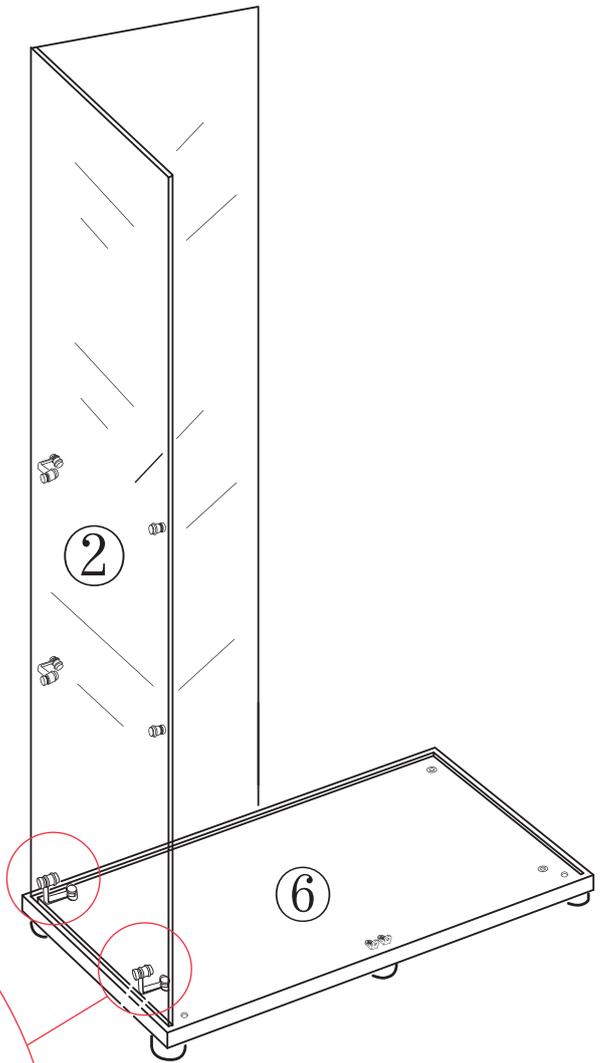
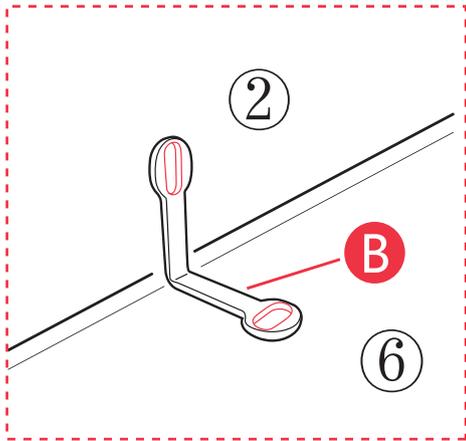
Attention: For ease of assembly, it is recommended that one person stand and support the top of the two glass pieces.



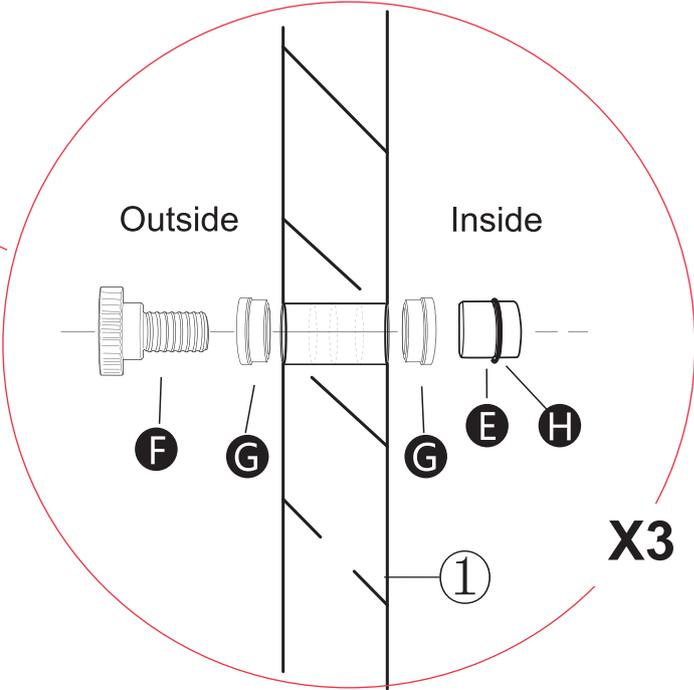
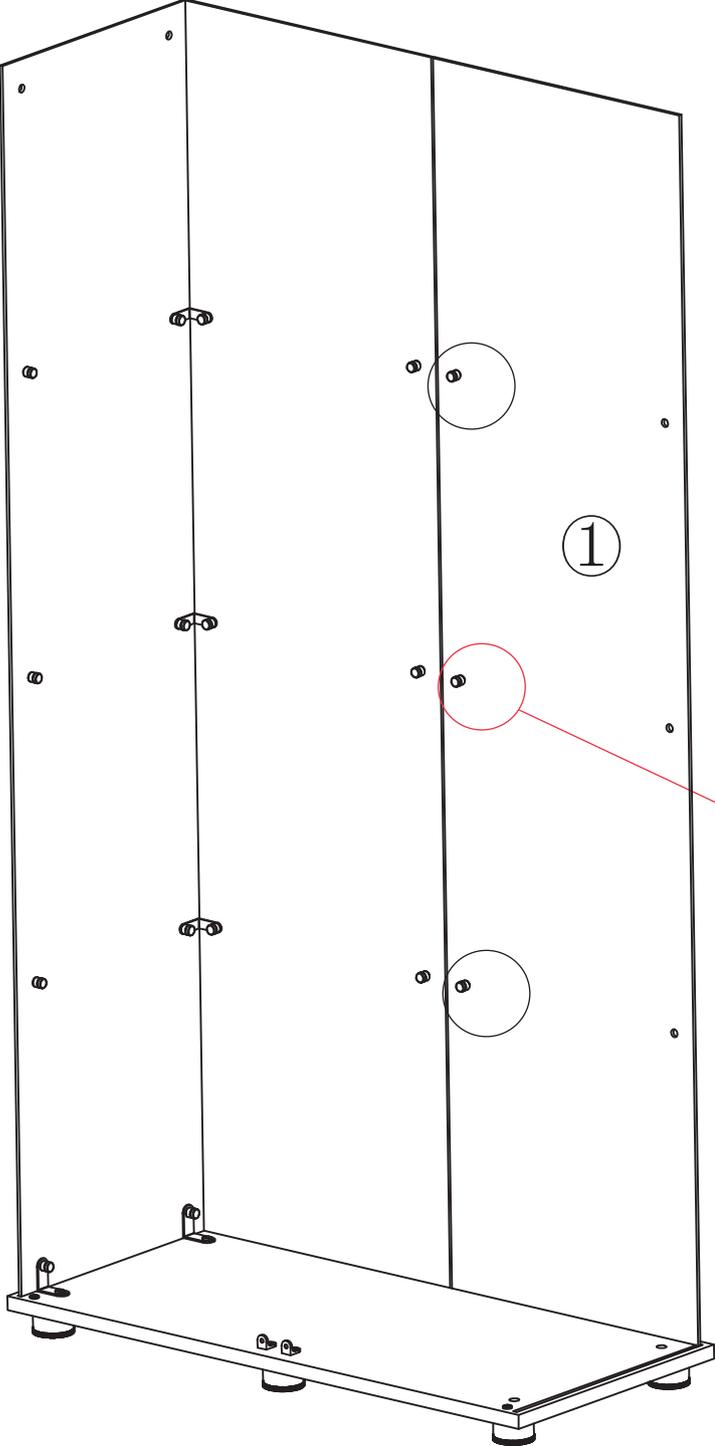
STEP 5



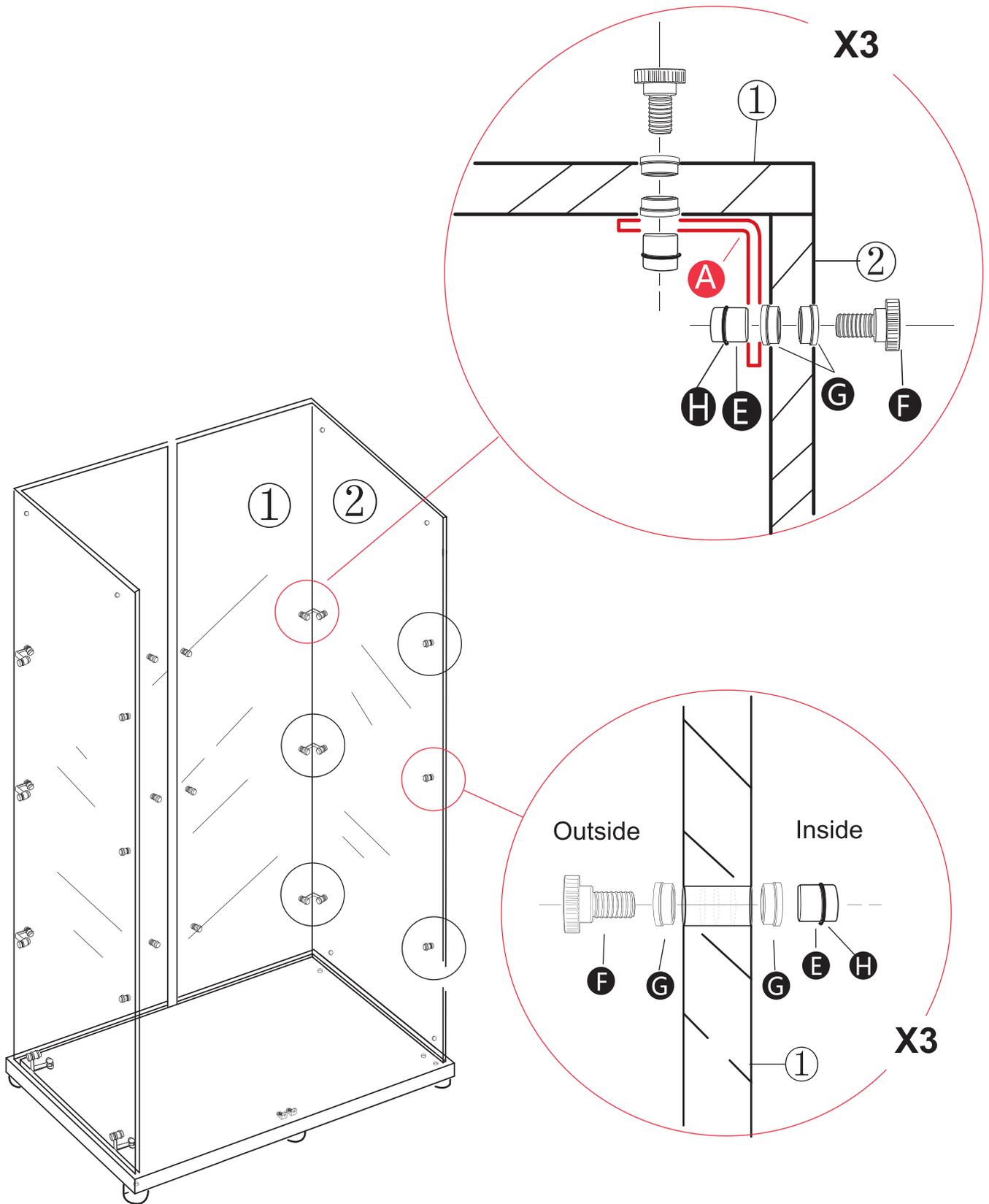
STEP 6



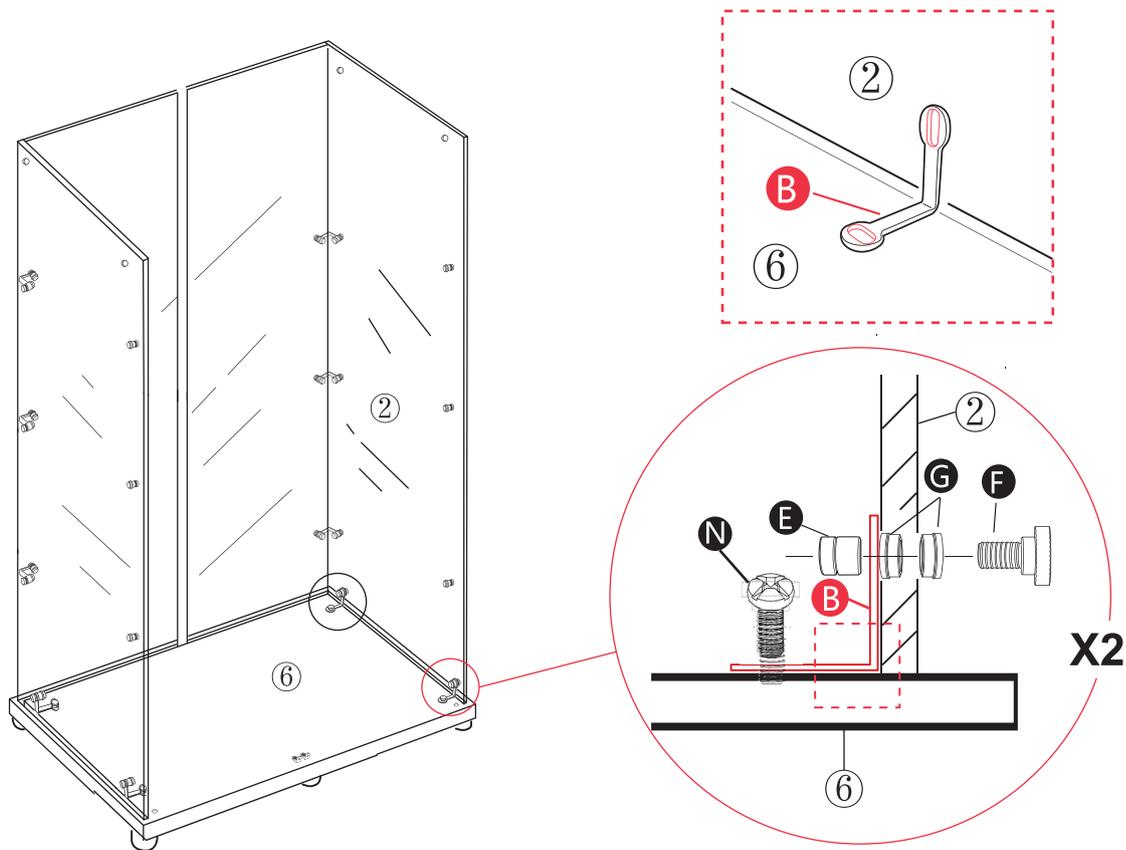
STEP 7



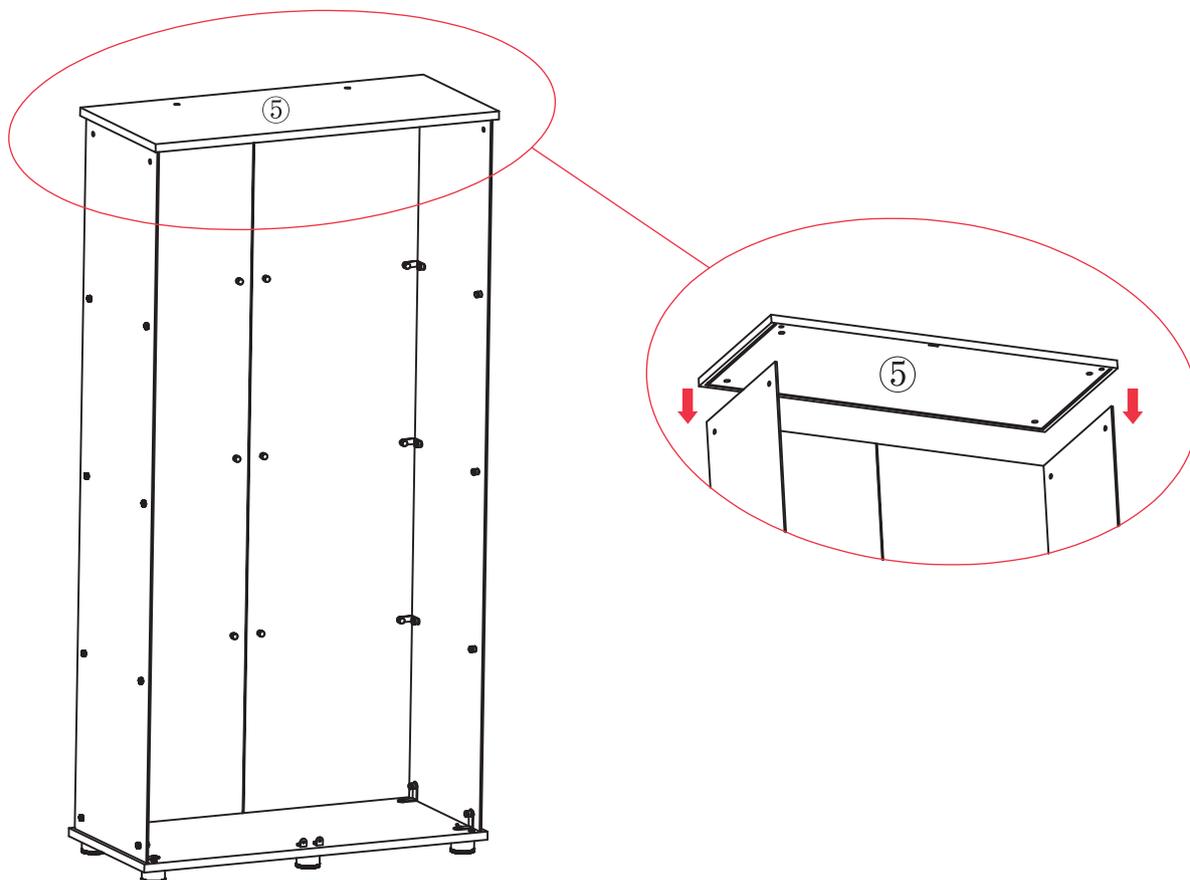
STEP 8



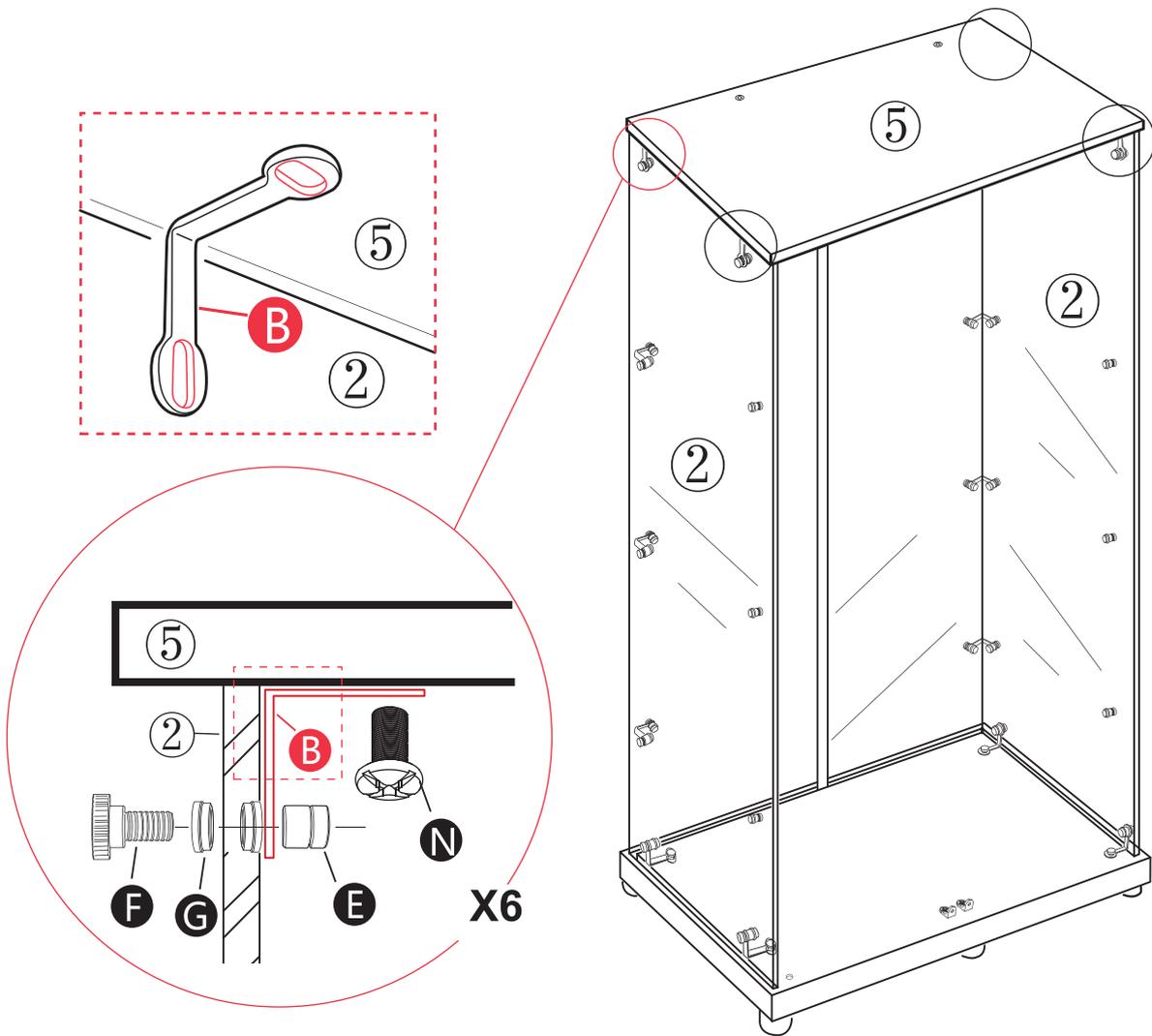
STEP 9



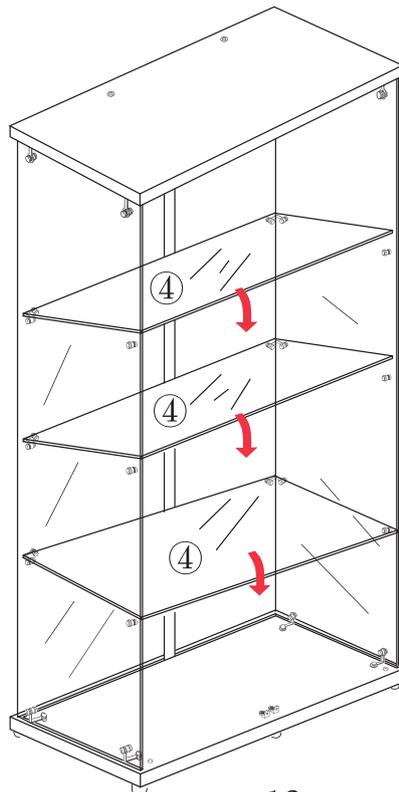
STEP 10



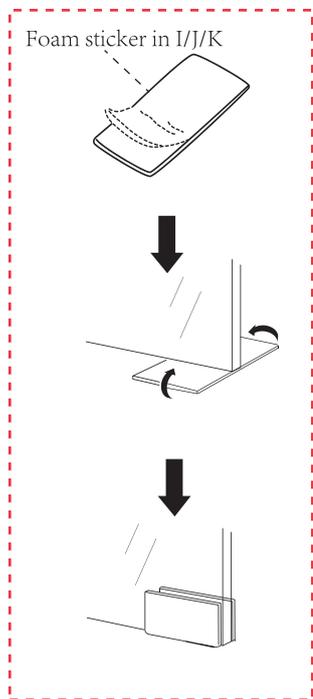
STEP 11



STEP 12

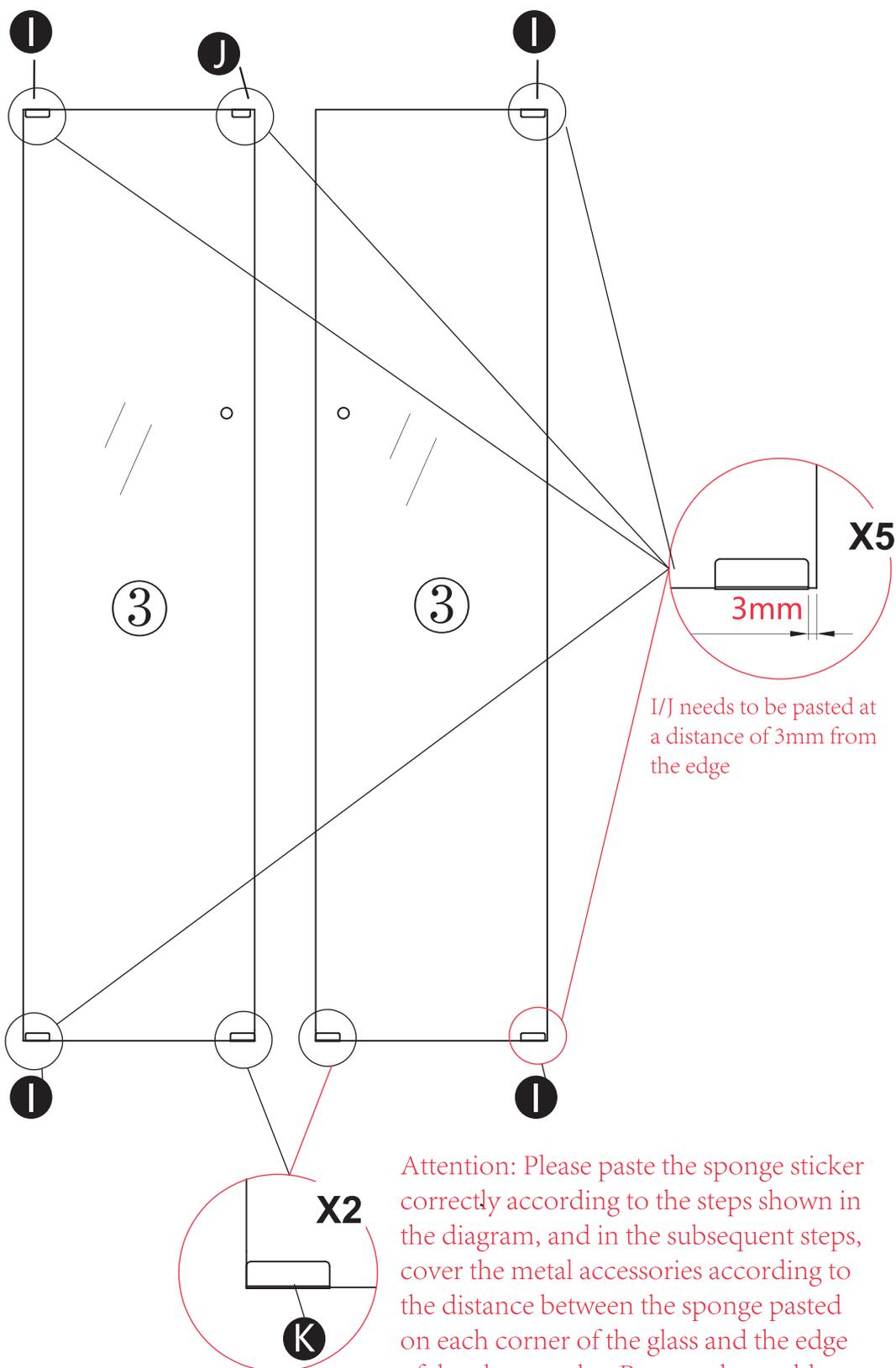


STEP 13



When pasting, the front and back length of foam should be as consistent as possible.

Point: Place ③ flat on the safe ground, and stick the foam sticker in part I/J/K on the 7 corners of ③ as shown in the figure. Please pay attention to the distance when pasting!

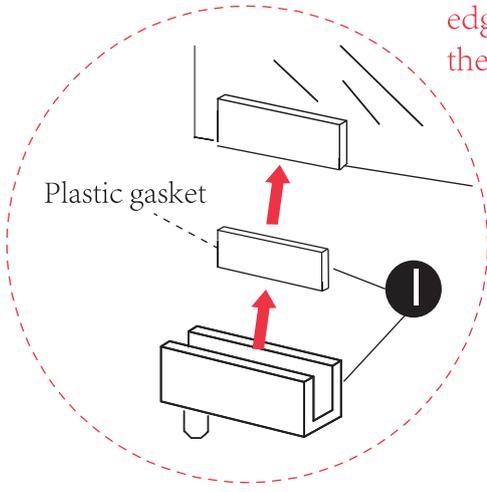


I/J needs to be pasted at a distance of 3mm from the edge

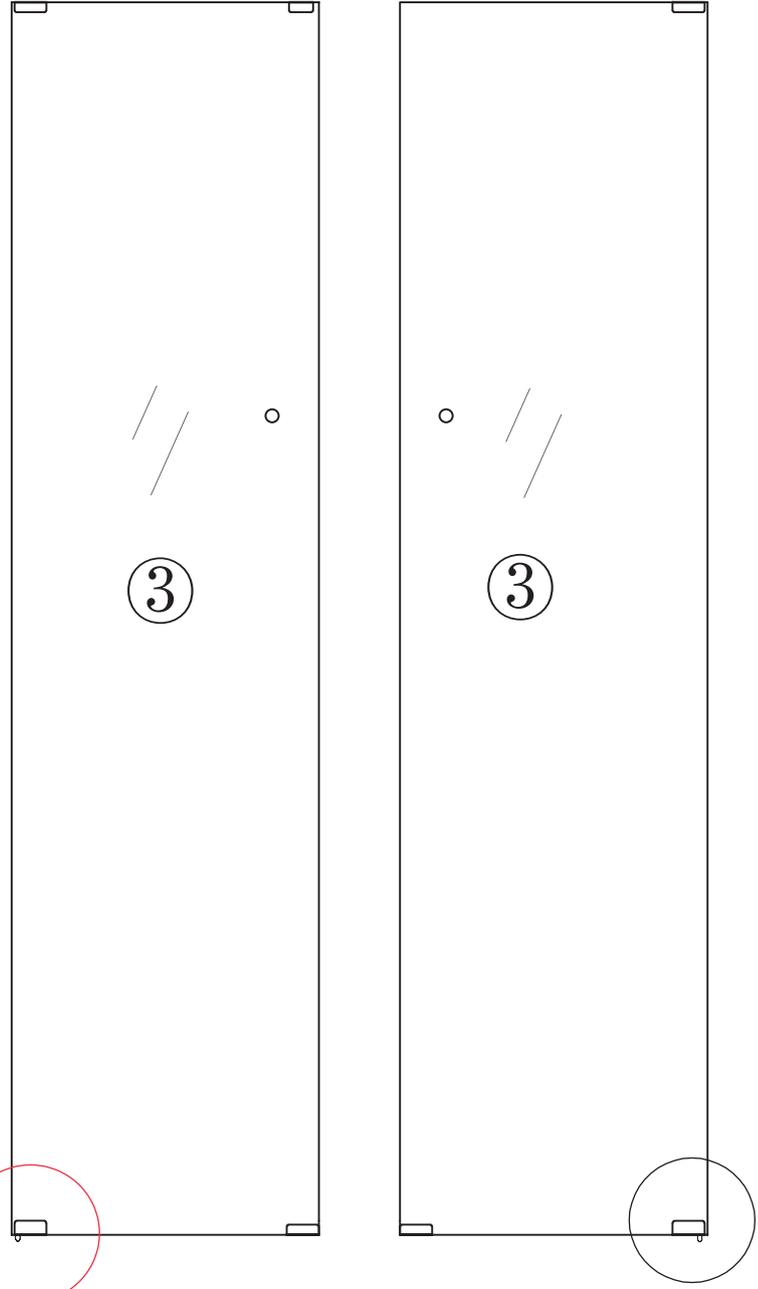
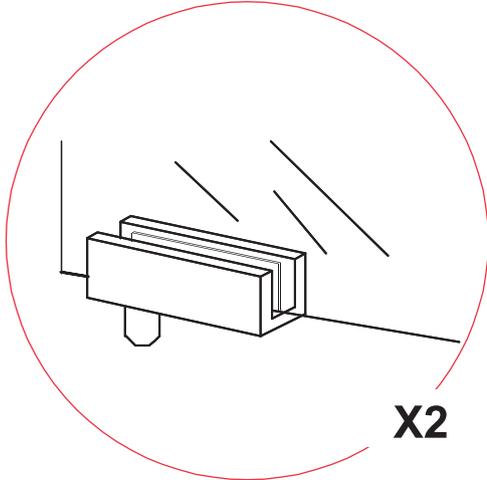
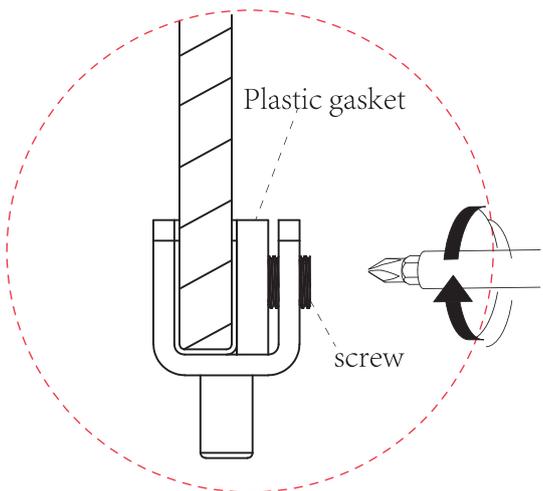
Attention: Please paste the sponge sticker correctly according to the steps shown in the diagram, and in the subsequent steps, cover the metal accessories according to the distance between the sponge pasted on each corner of the glass and the edge of the glass nearby. Prevent the problem of glass doors not being able to close in the future.

STEP 14

The distance between the metal fittings and the edge of the mirror is the same as the distance between the sponge and the edge of the mirror. The same applies to the subsequent steps.

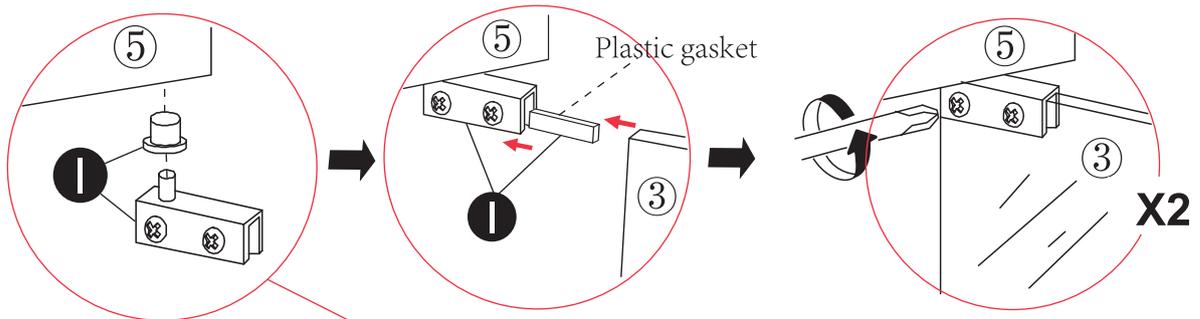


The side without screws faces outward



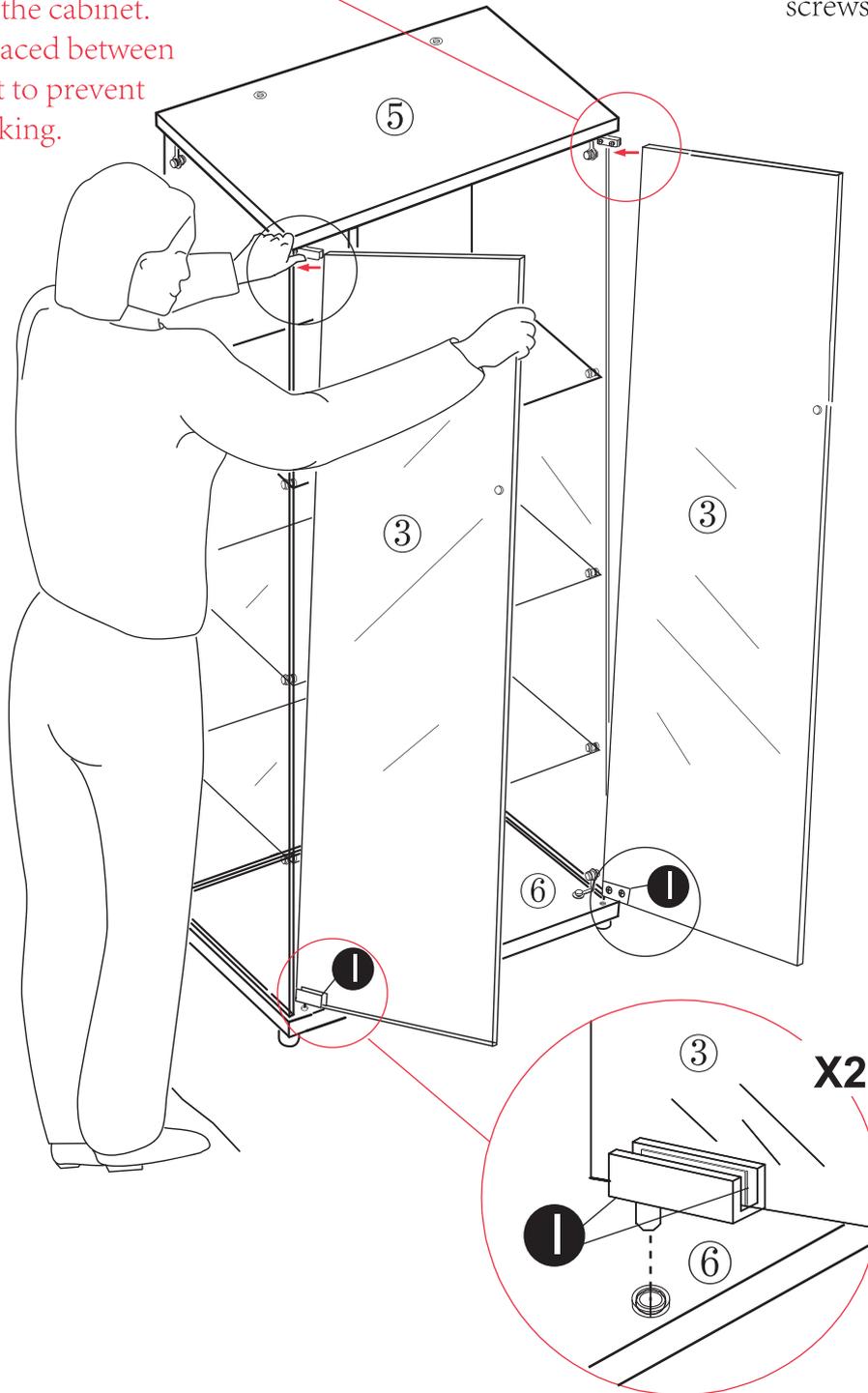
Attention: If the plastic gasket is not placed according to the instructions, there is a risk of glass explosion when locking the screws!! The same applies to the subsequent steps.

STEP 15



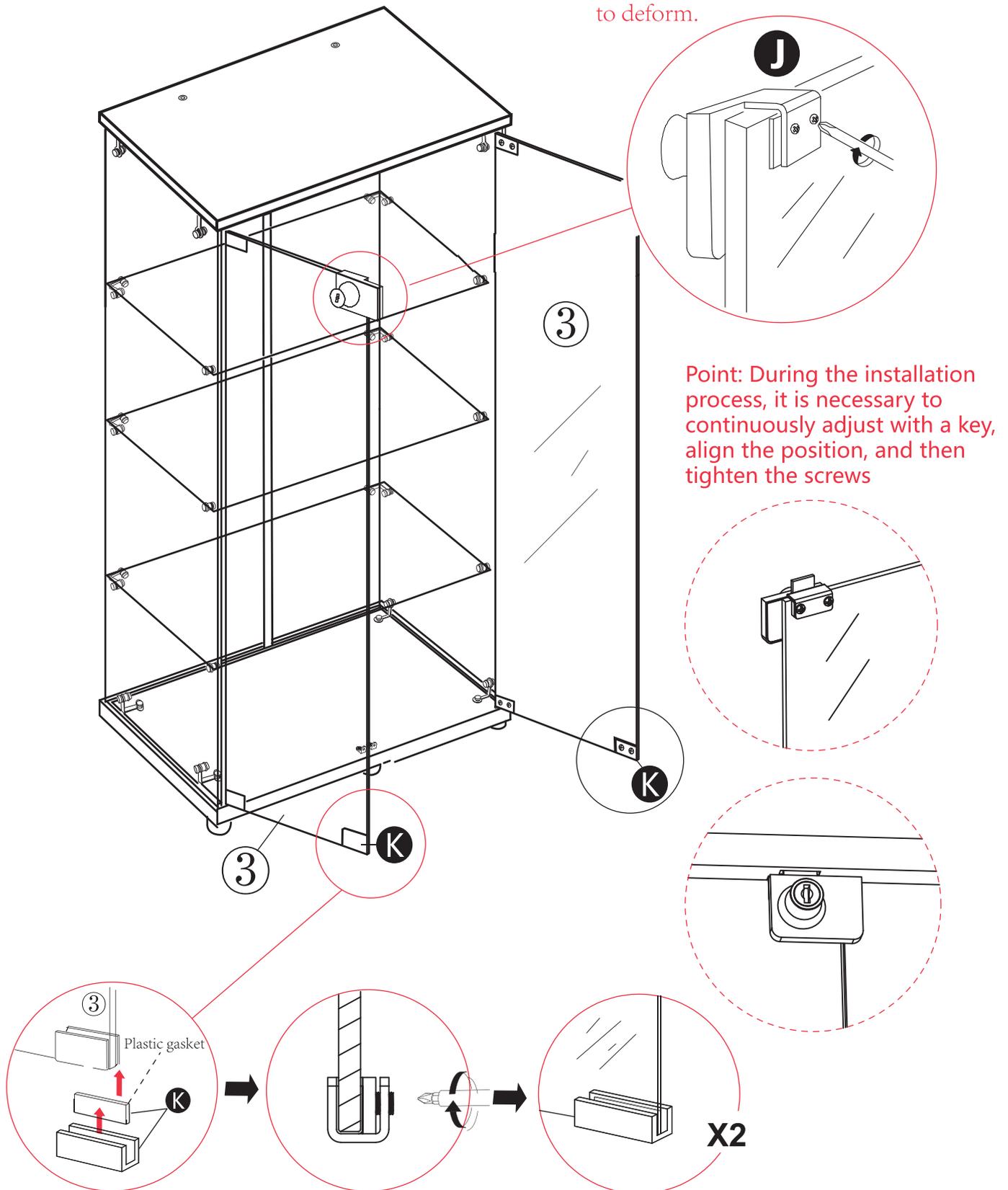
Attention: The side with screws faces inside the cabinet.
A plastic sheet is placed between the sponge and nut to prevent the glass from breaking.

The side without screws faces outward

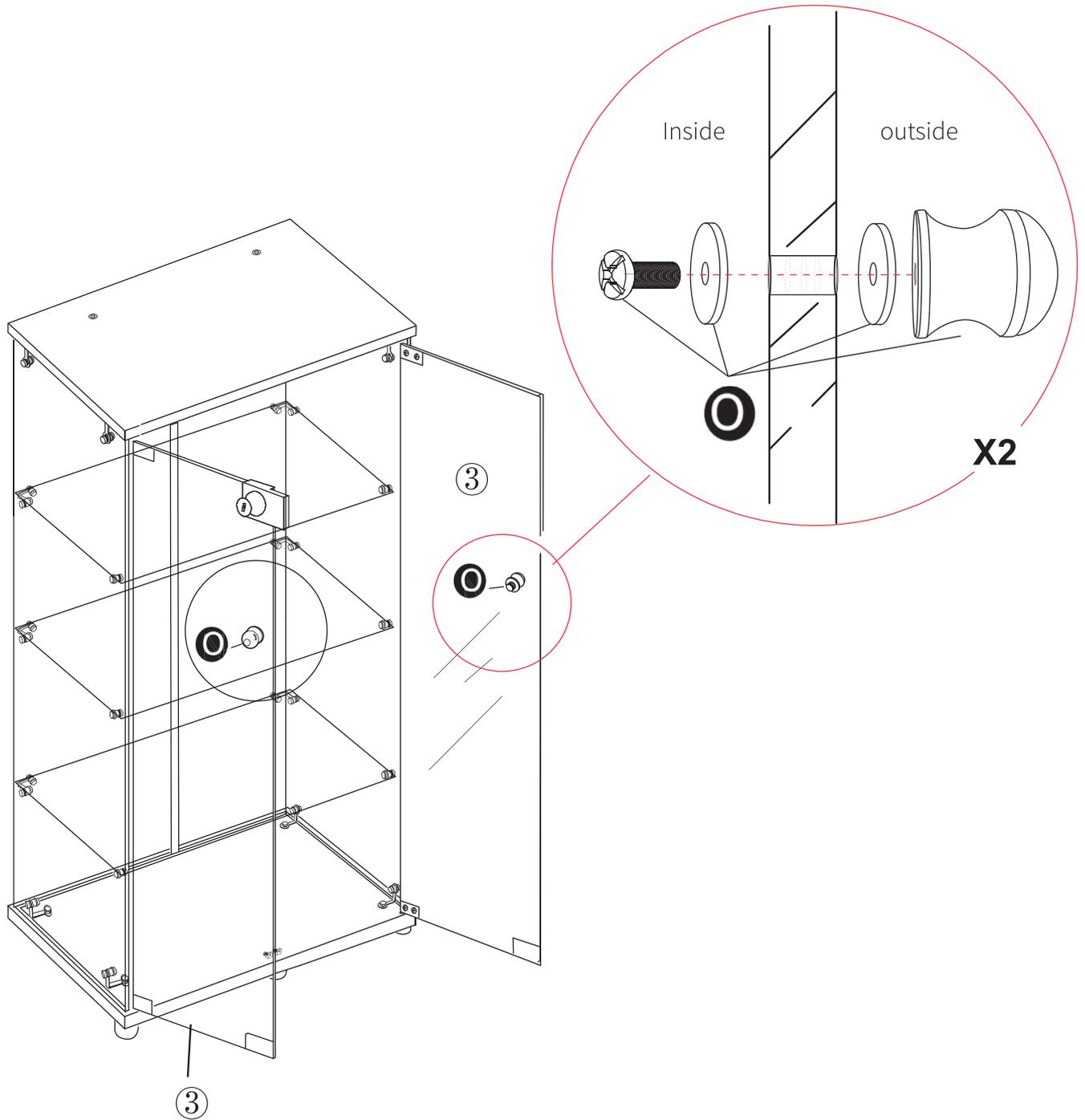


STEP 16

Attention: When tightening the screws, please do not tighten them too tightly, otherwise it may cause the door lock to deform.



STEP 17



STEP 18

