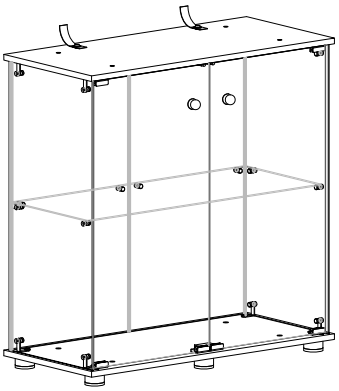
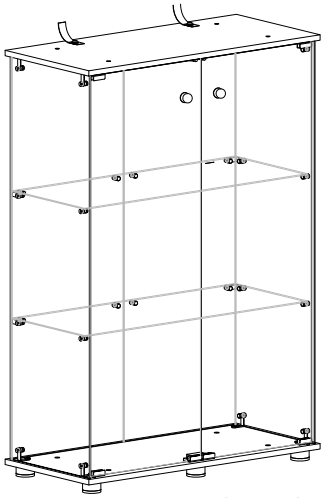
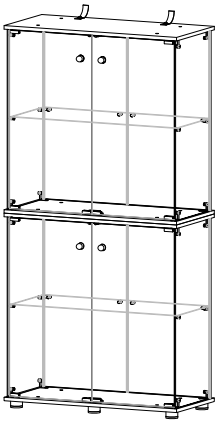
DOUBLE DOOR
TRANSPARENT CABINET
Installation Manual
（LY006）



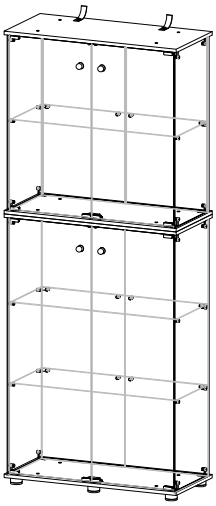
2- SHELVES



3- SHELVES



4- SHELVES



5- SHELVES

THANK YOU FOR PURCHASING OUR PRODUCT !

Please scan the QR code to refer to the installa on video.

Note: Please contact us if you encounter any problems with the install on, missing or replacement parts,and tell us your “ORDER ID,” we will solve the issue for you as soon as possible.

online video:https://buylikepro.com/pages/glass-display-cabinet-support

Customer Service Email: help@EverythingSupport.com
TEL:(855)208-0668(MON-FRI 9:00am-6:00pm Eastern Time)

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, it won't shatter into sharp fragments, only into small pieces. Avoid collisions from the side-This is the mostfragile 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.

The included wall mount is only suitable for wooden or 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 dot 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 possibleinjury 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.

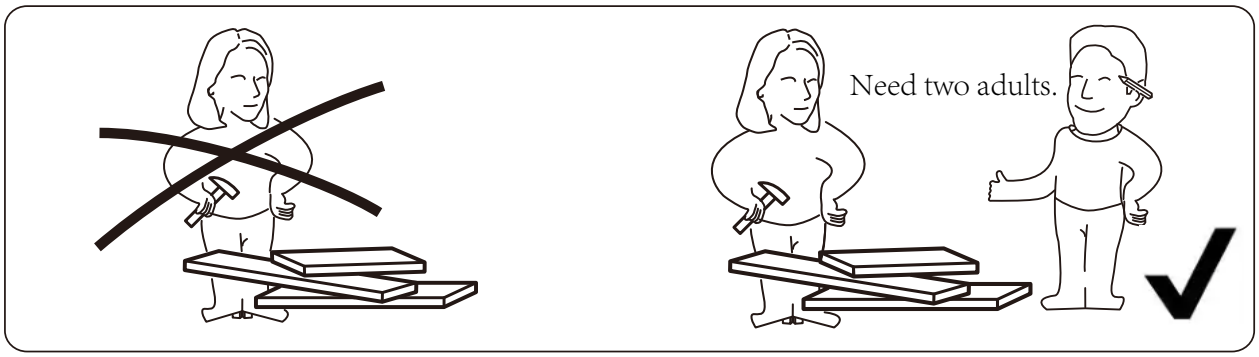
7. For disposal, please contact the relevant local authorities or qualified companies.

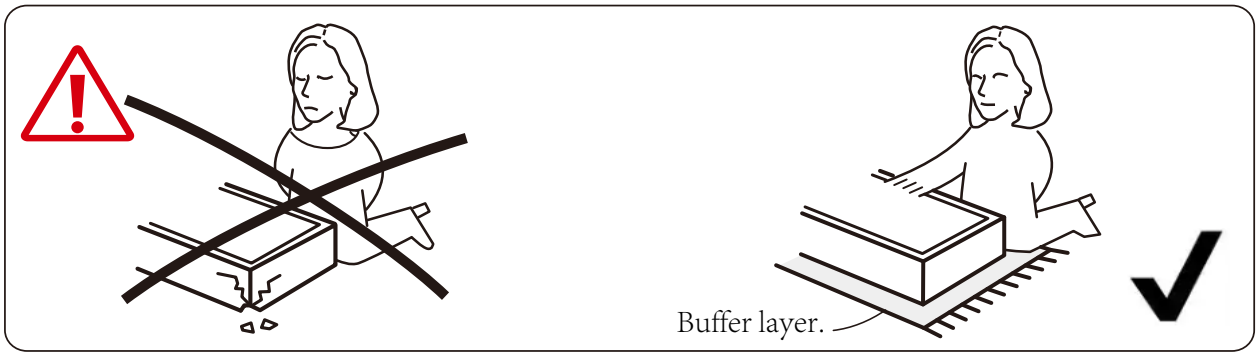
8. The product is a partially transparent tempered glass display case,it is not fully transparent. After installation, the distance may be different due to the different fixing forces.

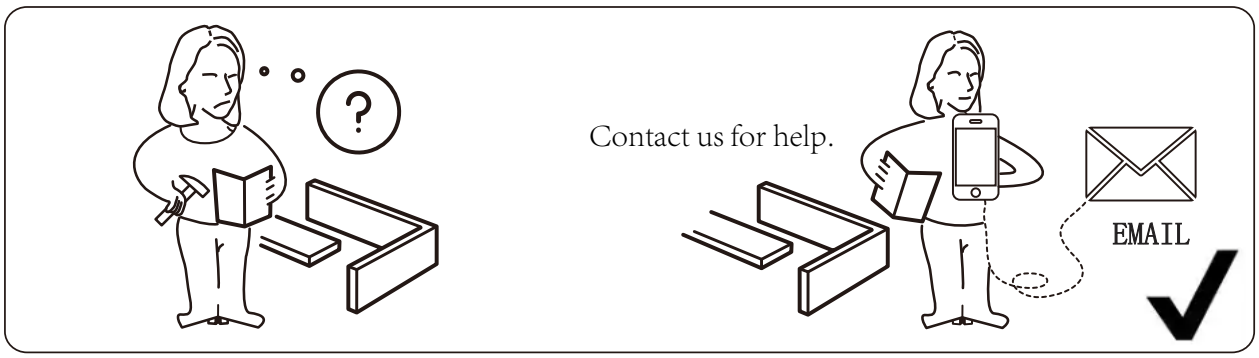
9. No part of this product can be swallowed, played with, or used for other purposes.

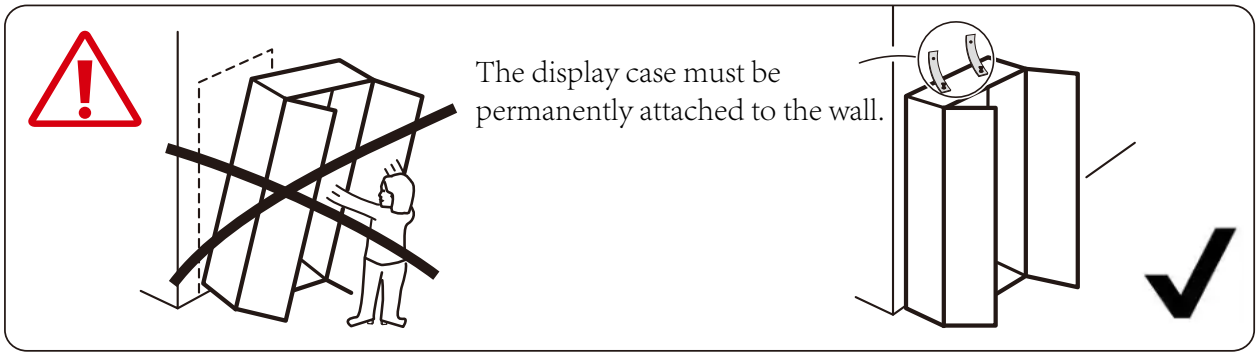
10. After installing the cabinet, check and tighten all screws to avoid potential safety hazards, such as shelves falling and cabinet structures becoming loose due to loose screws.

Installation Instructions



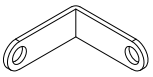
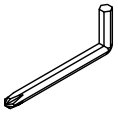
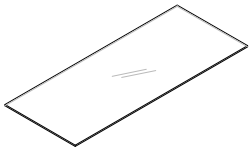
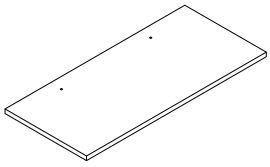
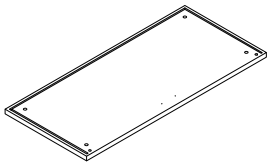
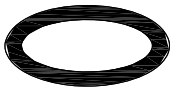
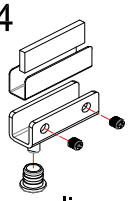
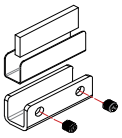
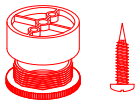
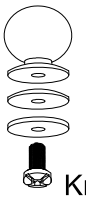
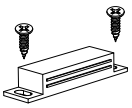
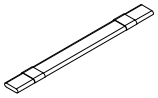






During installation, use cardboard or carpet as a buffer layer to prevent the glass corner from colliding with hard objects such as the floor.

Parts & Hardware List（2-shelves）

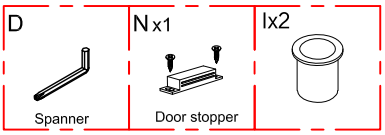
① x2  Back glass 30.6*15.2*0.12inch	② x2  Side glass 30.6*13.6*0.12inch	③ x2  Door glass 29.8*15.1*0.12inch	A x10  Connector	B x3 Rubber strip
			C x2  Anti-tipping device	D x1  Spanner
④ x1  shelf glass 30.4*12.4*0.2inch	⑤ x1  top panel 31.7*14.4*0.7inch	⑥ x1  bottom panel 31.7*14.4*0.7inch	E x16  Nut	F x18  Screw
G x16  Gasket	H x8  Gasket	I x4  Door clip set	J x2  Horn guard	K x6  Anchor
L x8  Screw	M x2  Knob	N x1  Door stopper	O x1  Door stopper	P x4  Screw
Q x4  Cap	R x1  LED			

Percaution:If you are assembling a 2+2/2+3 glass cabinet,
the part C+K of top glass cabinet does not need to be assembled.

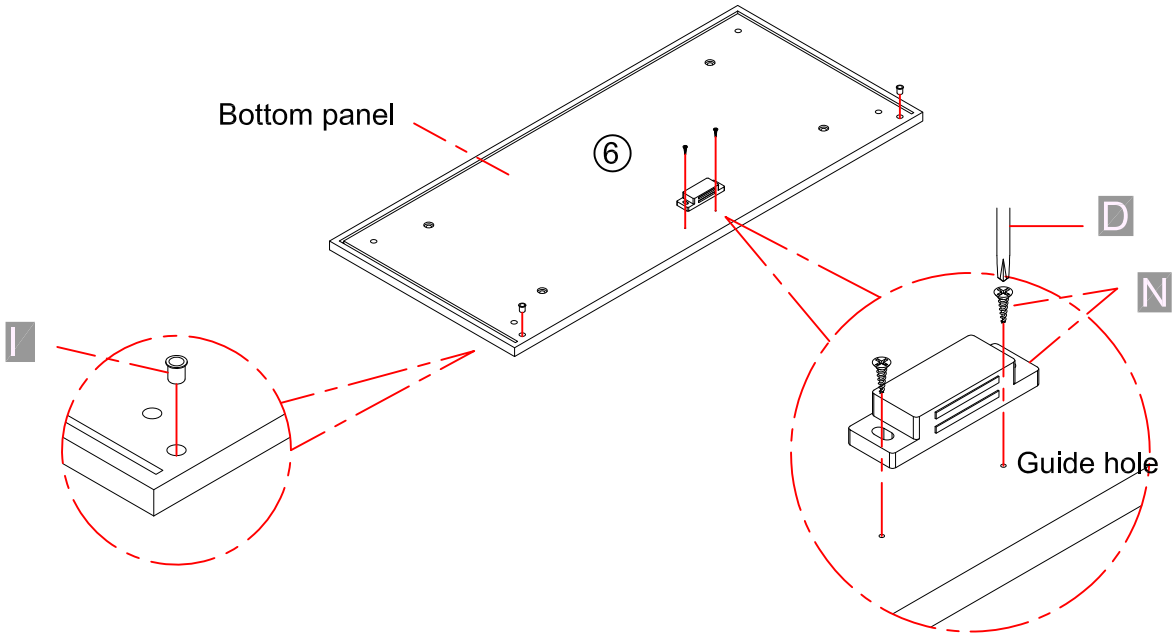


HANDLE WITH CARE! A DAMAGED EDGE OR SCRATCHED SURFACE CAN IN EXCEPTIONAL CASES CAUSE THE GLASS TO CRACK SUDDENLY. HOWEVER, NEVER INTO SHARP FRAGMENTS, ONLY INTO SMALL PIECES. AVOID COLLISIONS FROM THE SIDE – THIS IS WHERE THE GLASS IS MOST VULNERABLE.

1

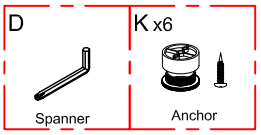


Step1: Insert the shaft sleeve (I) into the guide hole of the bottom panel ⑥, and lock the Door stopper(N) onto the bottom panel ⑥ using the spanner (D).



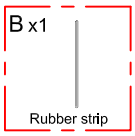
During installation ,use cardboard or carpet as a buffer layer to prevent the glass corner from colliding with hard objects such as the floor.

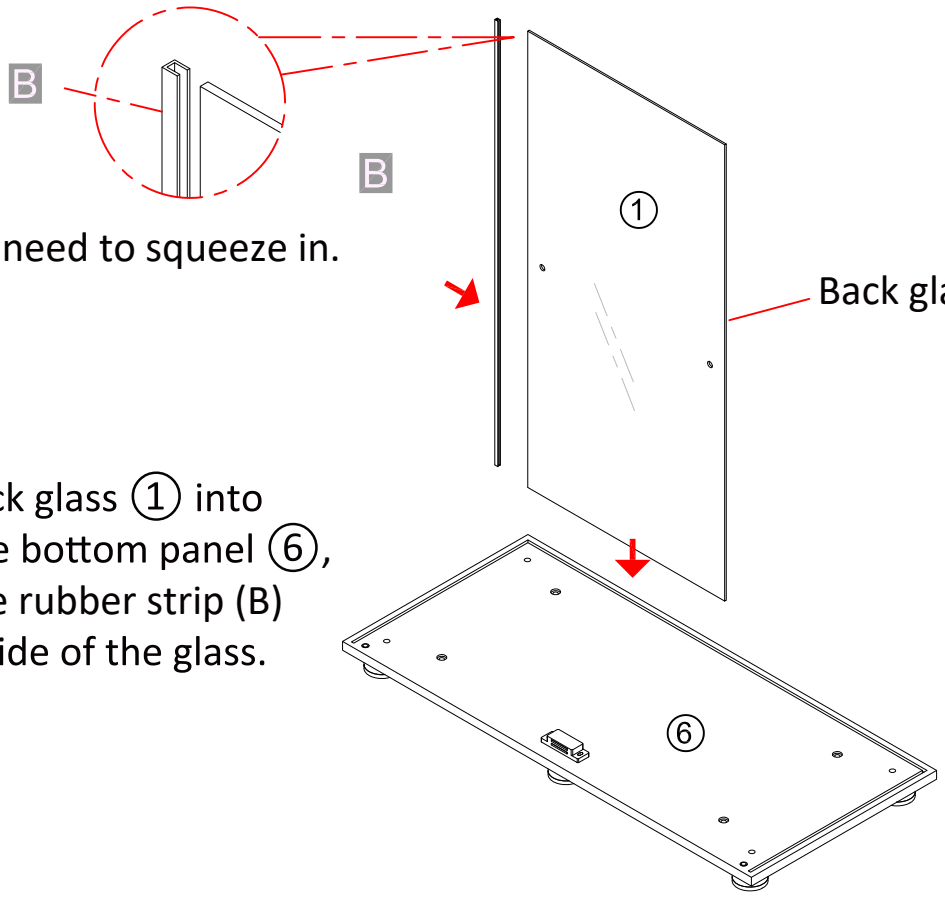
2



step 2:Use the spanner (D) to fix anchors (K) onto the guide holes on the bottom panel ⑥.
please make sure that the installation is done by tow adults.

3

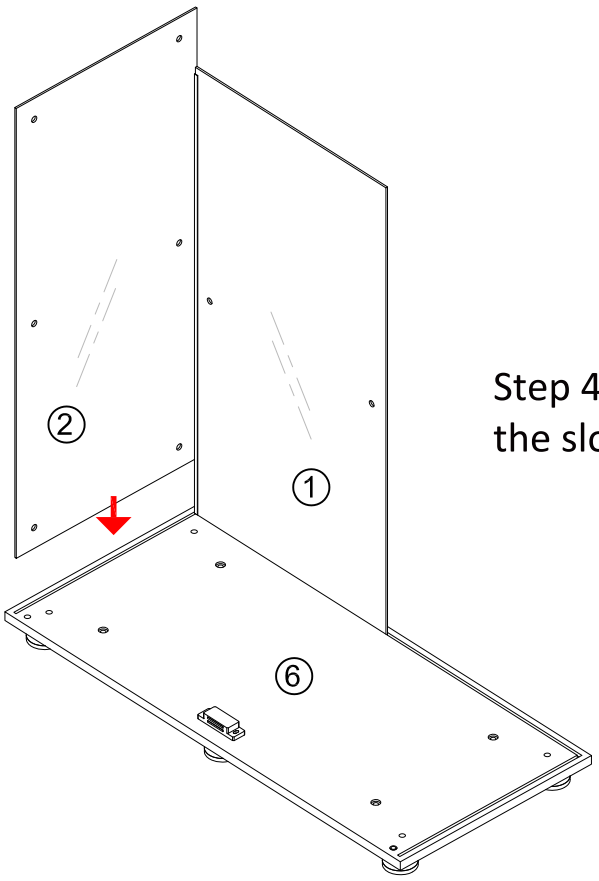




Step 3:
Insert the back glass ① into the slot of the bottom panel ⑥, and insert the rubber strip (B) into the left side of the glass.

Please squeeze the concave side of the rubber strip into the edge of the glass and cut off the excess rubber strip.

4



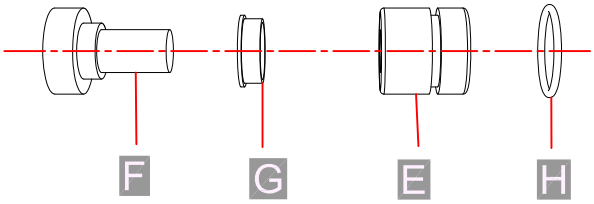
Step 4:Insert the side glass ② into the slot of the botton panel ⑥.

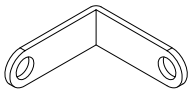
One person is needed to hold the glass.

5

A x3	E x6	F x6	G x6	H x4	L x2	D
Connector	Nut	Screw	Gasket	Gasket	Screw	Spanner

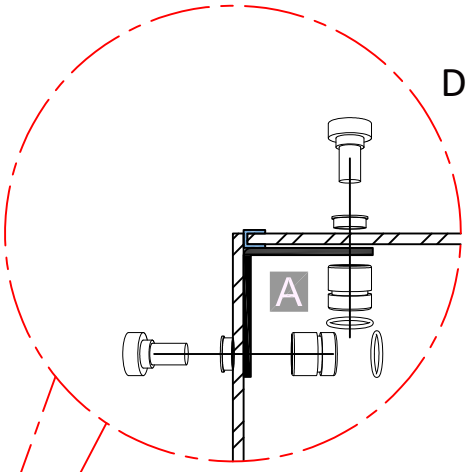
need to squeeze in.



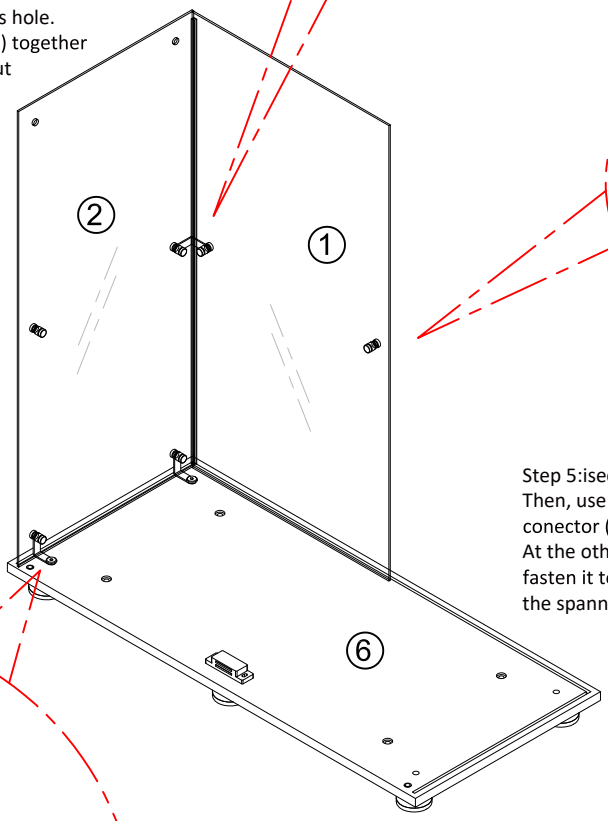


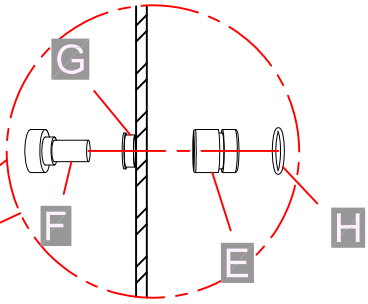
A

Detailed view

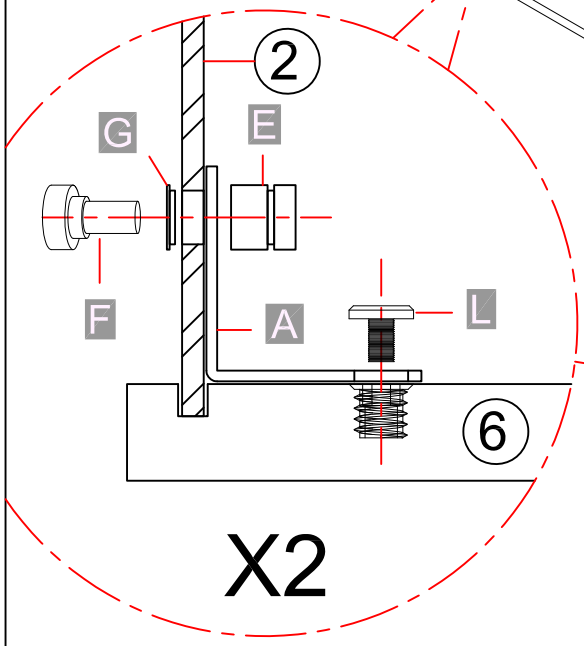


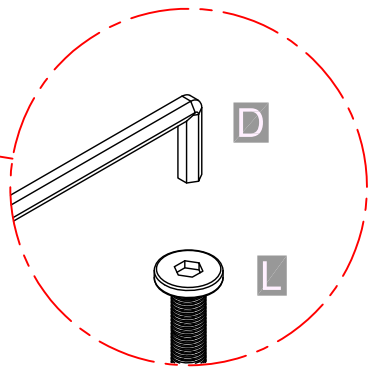
Step 5:First, insert the gasket (G) into the glass hole. Then, use the screws (F) to fix the conector (A) together with the glass. Tighten the nut (E) and then put on the gasket (H) on the slot of nut E.



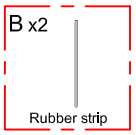


Step 5:isecend ,insert the gasket (G) into the glass hole. Then, use the screw (F) together with the conector (A) to tighten it with the nut (E). At the other end, use the screw (L) to fasten it to the bottom panel ⑥ through the spanner (D) in the guide holes.

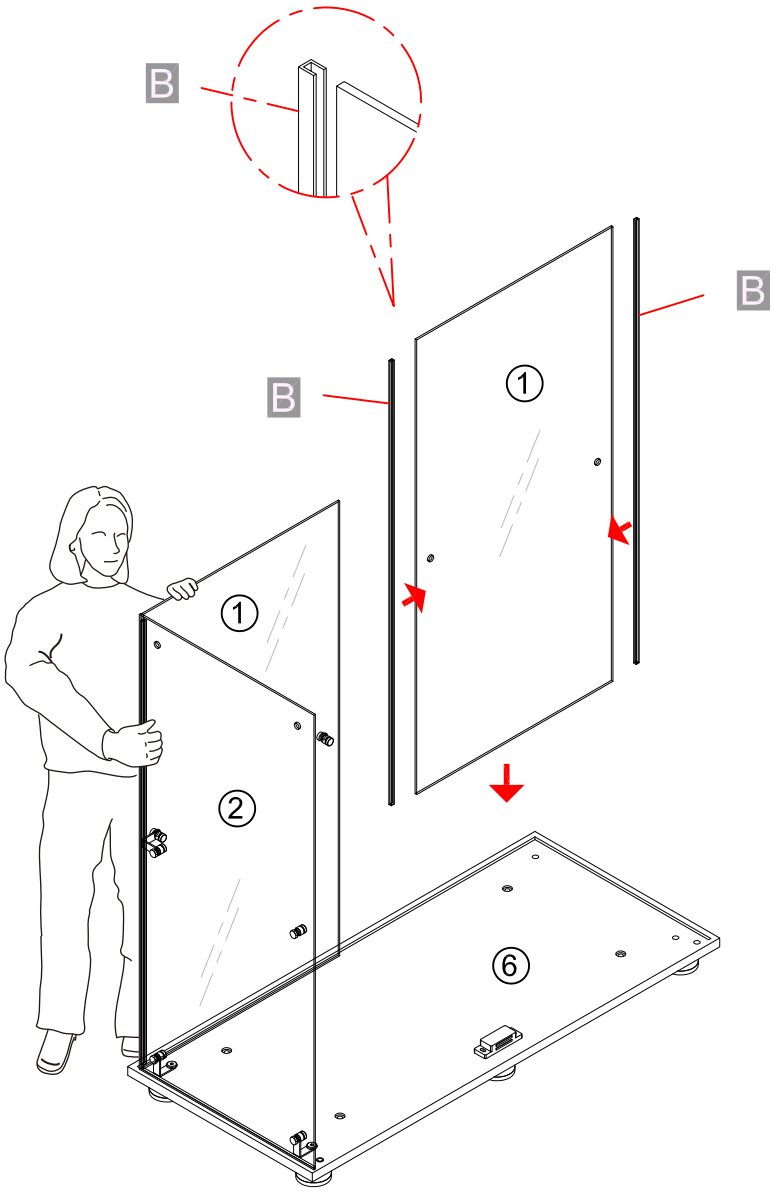




6



Need to squeeze in.
Make sure the sides and bottom are flush.

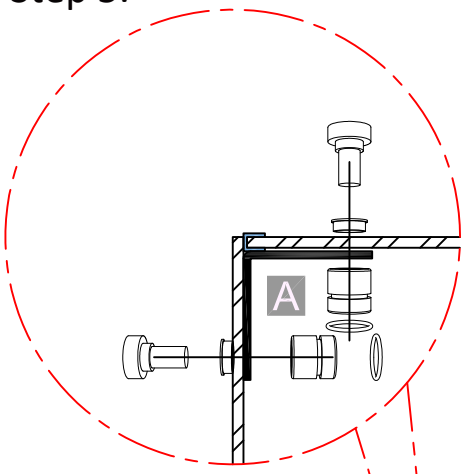


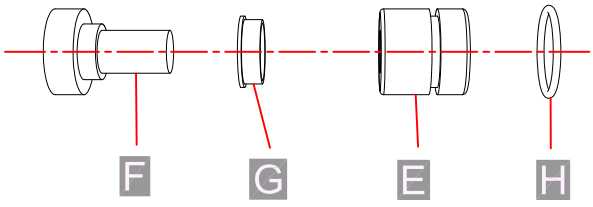
Step6:Insert the other back glass ① into the slot of the botton panel ⑥, and insert the rubber strip (B) into the left and right sides of the glass.

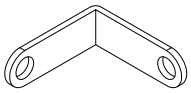
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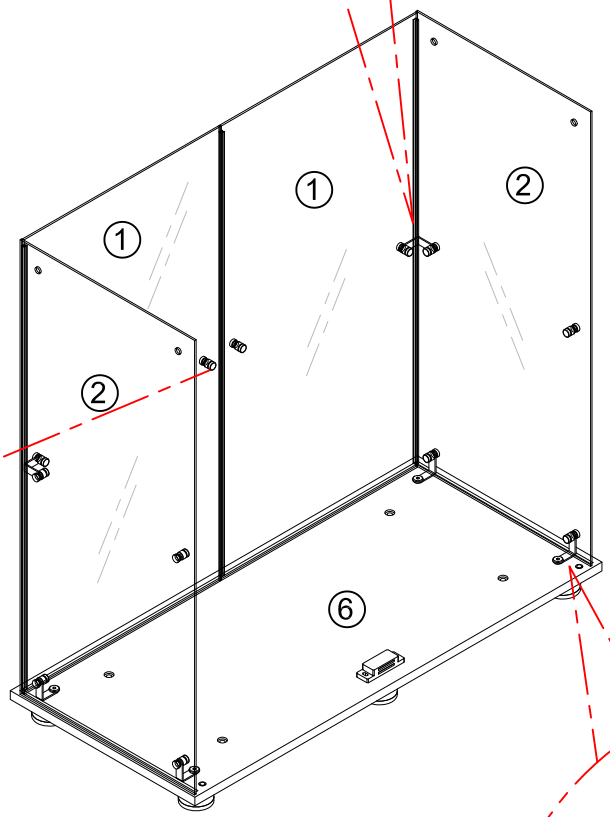
A x3	E x6	F x6	G x6	H x4	L x2	D
Connector	Nut	Screw	Gasket	Gasket	Screw	Spanner

Step7: Repeat Step 5.



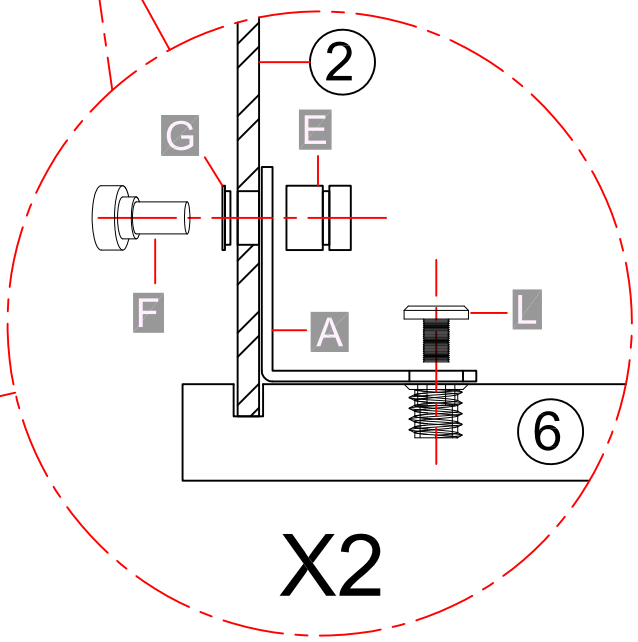


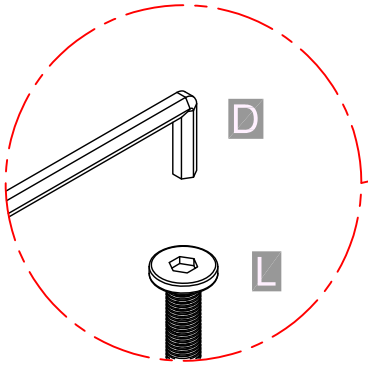




Detailed view

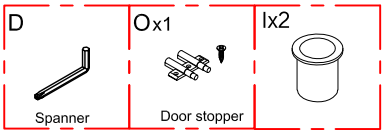
The product should be vertical and horizontal,otherwise installation may fail.

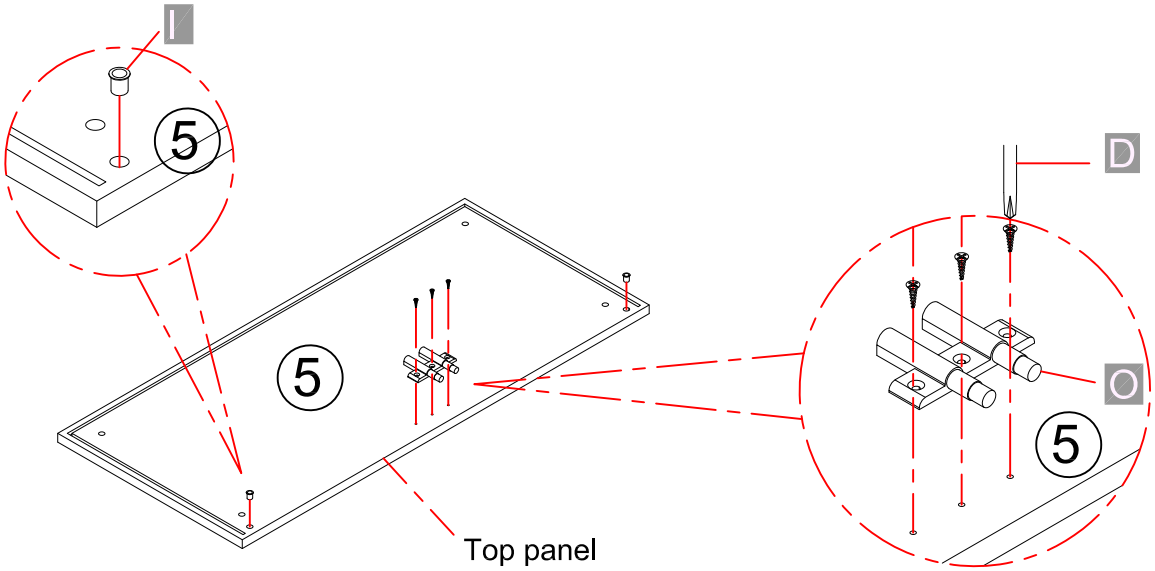




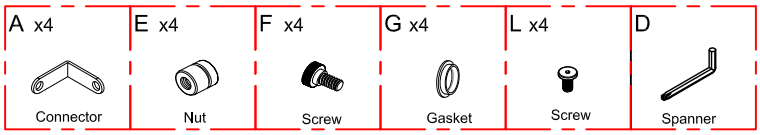
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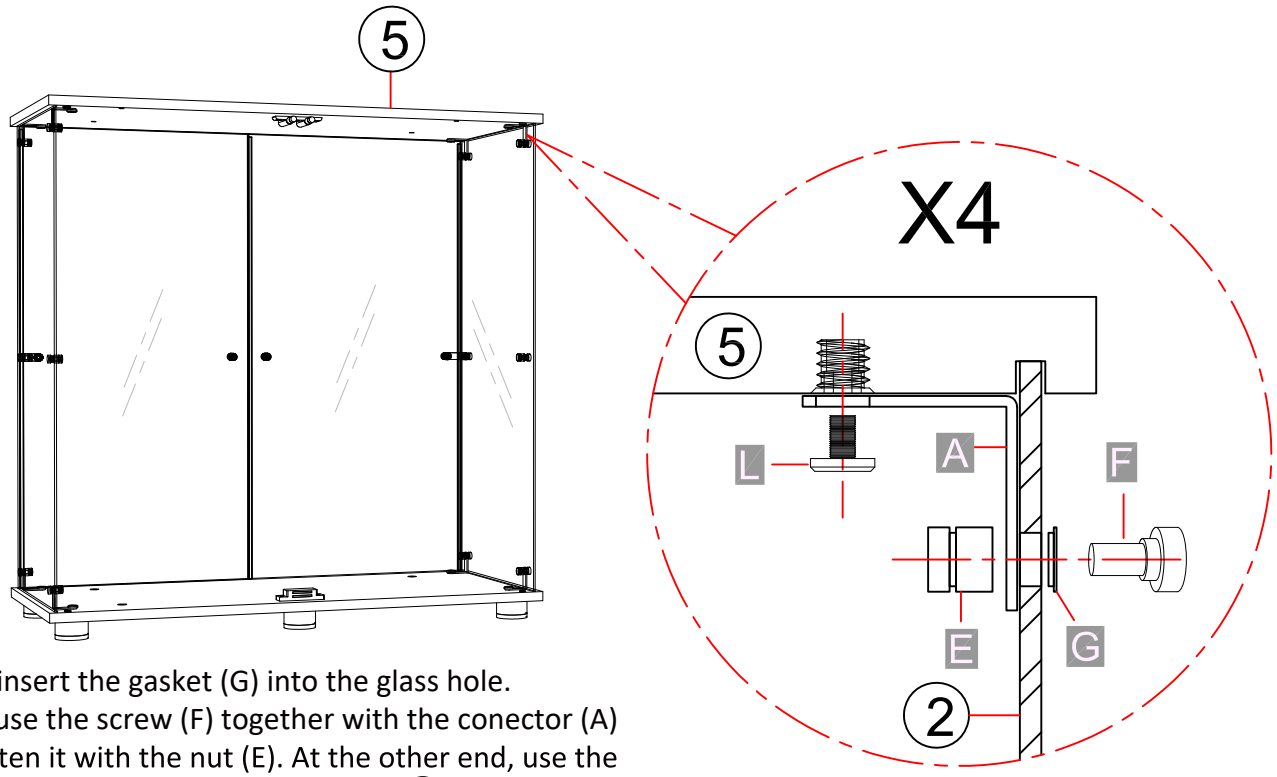
Step8: Insert the shaft sleeve (I) into the corresponding hole of the top panel ⑤, and lock the door stopper (O) onto the top panel⑤ using the spanner (D).





9

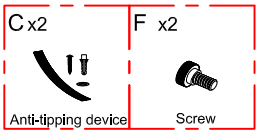




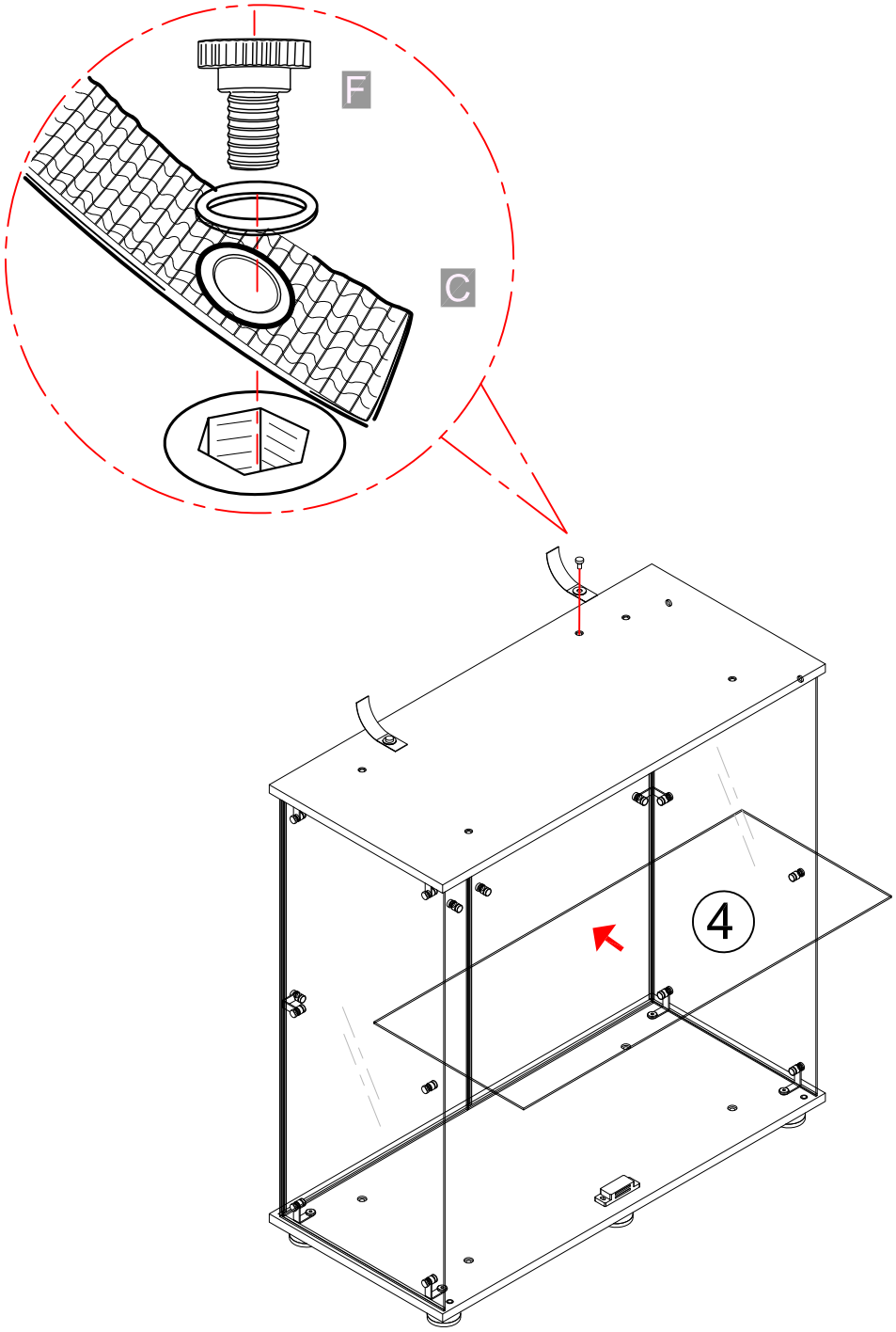
Step9:insert the gasket (G) into the glass hole.
Then, use the screw (F) together with the conector (A) to tighten it with the nut (E). At the other end, use the screw (L) to fasten it to the top panel ⑤ through the spanner (D) in the guide holes.

Make sure the sides and bottom are flush.
It is the same installation methad for the four corners.

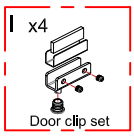
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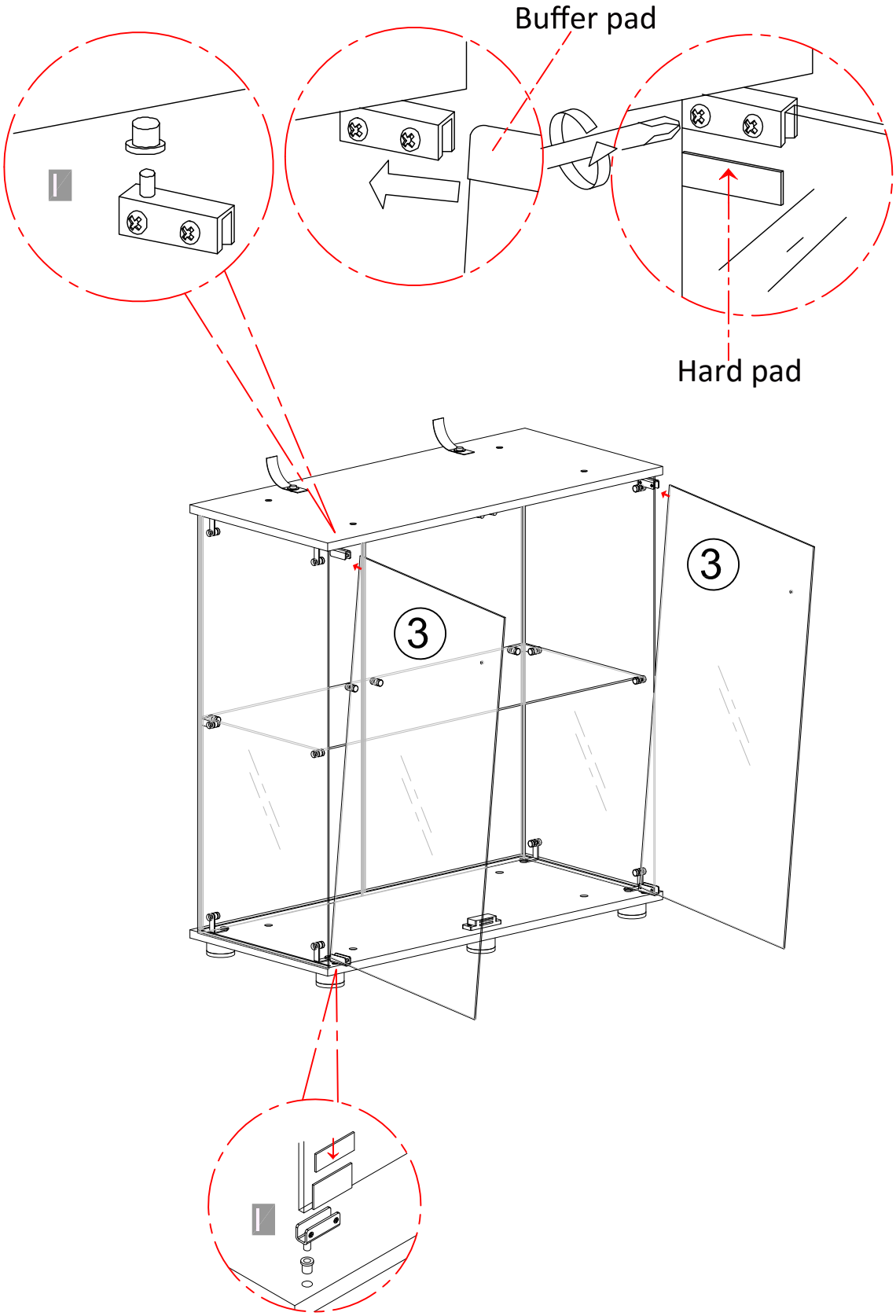
Step10:Fix the anti-tipping device (C) to the corresponding holes on the top panel ⑤ using screws (F). Place the shelf glass ④ in the corresponding position inside the cabinet.



11

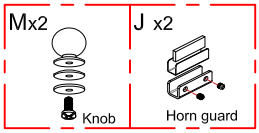


Put the hard rubber pad on buffer pad.

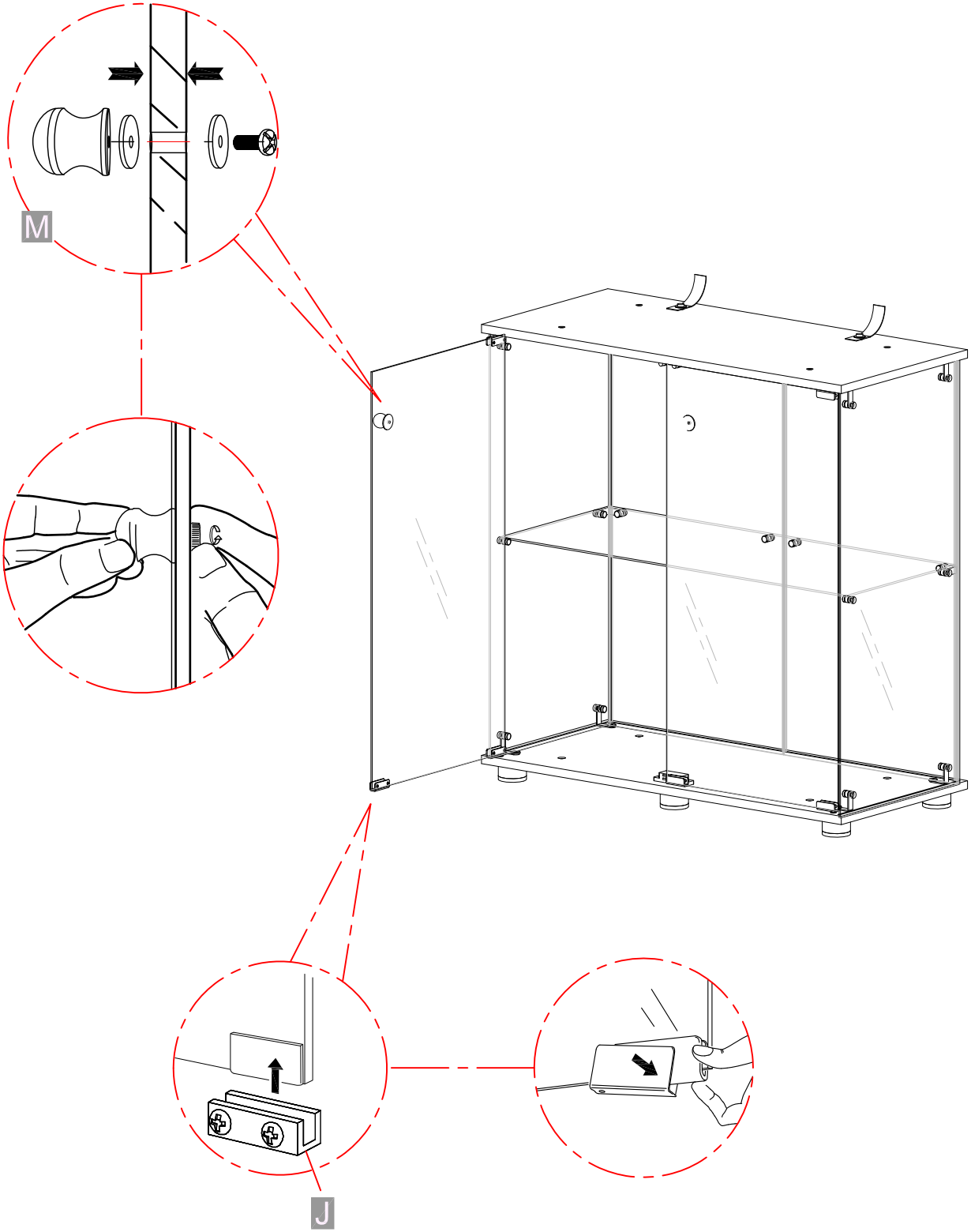


Step11:The door glass ③ is fixed in the corresponding positions on the top and bottom panel through the upper and lower rotating shaft door clip set (I).

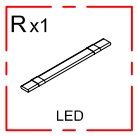
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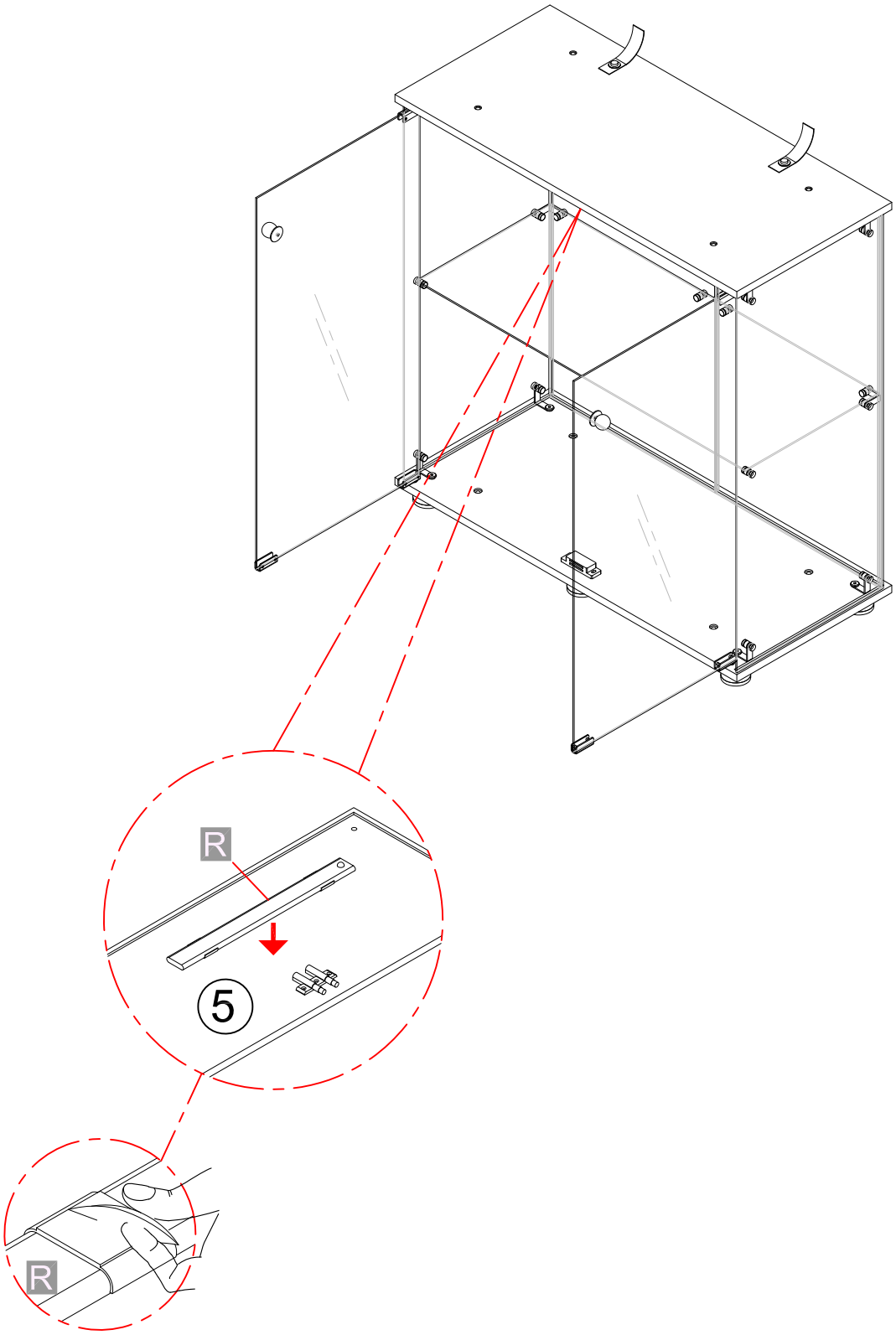


Step12 :Tighten the handle knob (M) to the corresponding position on the door glass ③. Fix the U-shaped horn guard (J) to the corresponding position on the door glass ③ according to the illustrated method, ensuring it can be attracted by the magnet.



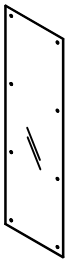
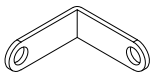
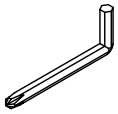
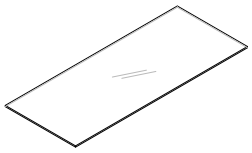
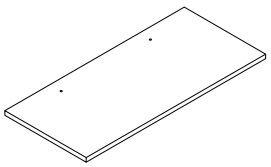
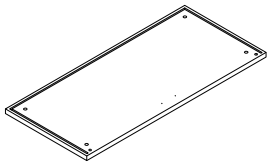
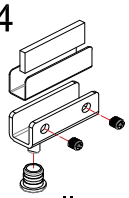
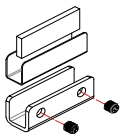
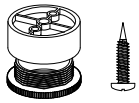
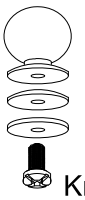
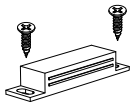
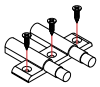
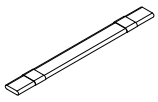
13





Step13:Remove the back adhesive of the LED(R) and attach it to the appropriate position on the top panel of the glass cabinet ⑤.

Parts & Hardware List（3-shelves）

① x2  Back glass 44.5*15.2*0.12inch	② x2  Side glass 44.5*13.6*0.12inch	③ x2  Door glass 43.8*15.1*0.12inch	A x12  Connector	B x3 Rubber strip
			C x2  Anti-tipping device	D x1  Spanner
④ x2  shelf glass 30.4*12.4*0.2inch	⑤ x1  top panel 31.7*14.4*0.7inch	⑥ x1  bottom panel 31.7*14.4*0.7inch	E x24  Nut	F x26  Screw
G x24  Gasket	H x16  Gasket	I x4  Door clip set	J x2  Horn guard	K x6  Anchor
L x8  Screw	Mx2  Knob	N x1  Door stopper	Ox1  Door stopper	P x4  Screw
Q x4  Cap	R x1  LED			

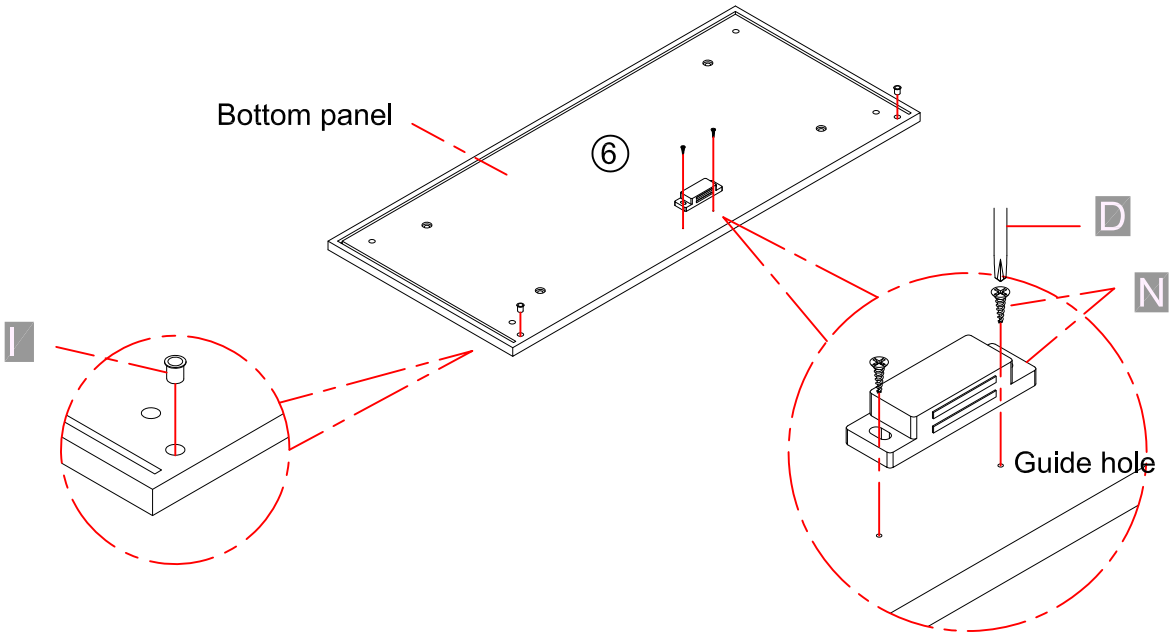
Percaution:If you are assembling a 2+3 glass cabinet,
the part C of top glass cabinet does not need to be assembled



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.

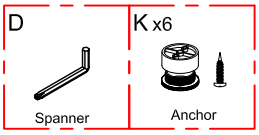
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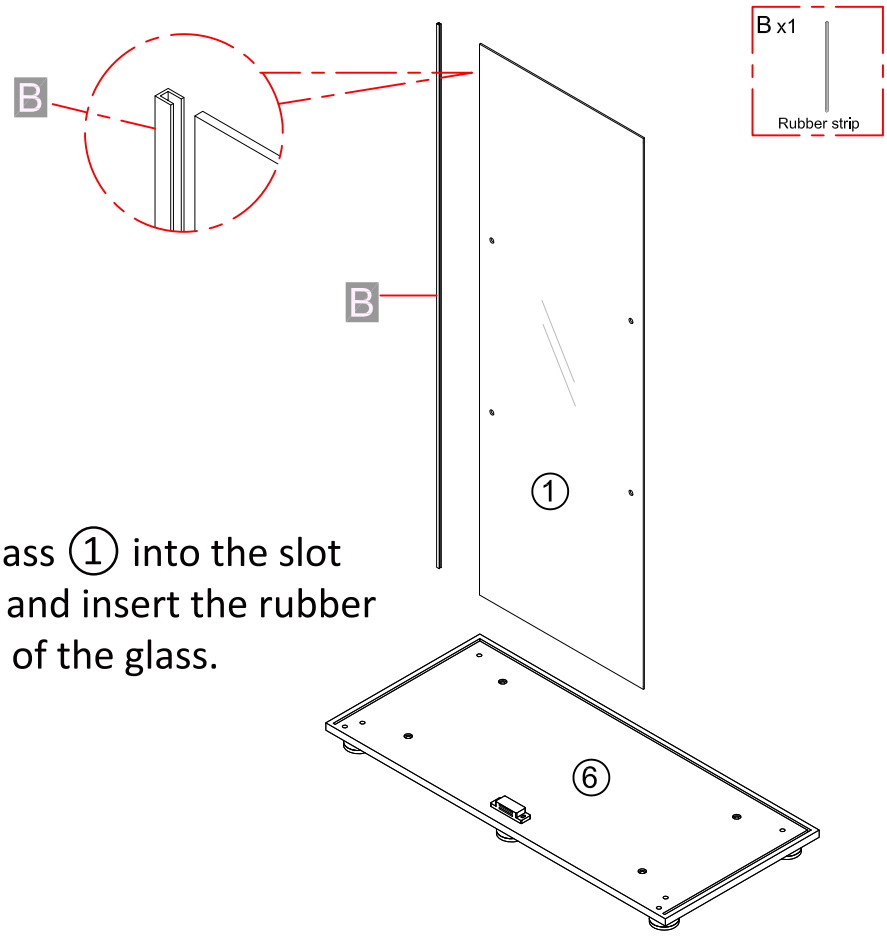
Step14:Insert the shaft sleeve (I) into the guide hole of the bottom panel ⑥, and lock the Door stopper(N) onto the bottom panel ⑥ using the spanner (D).

15



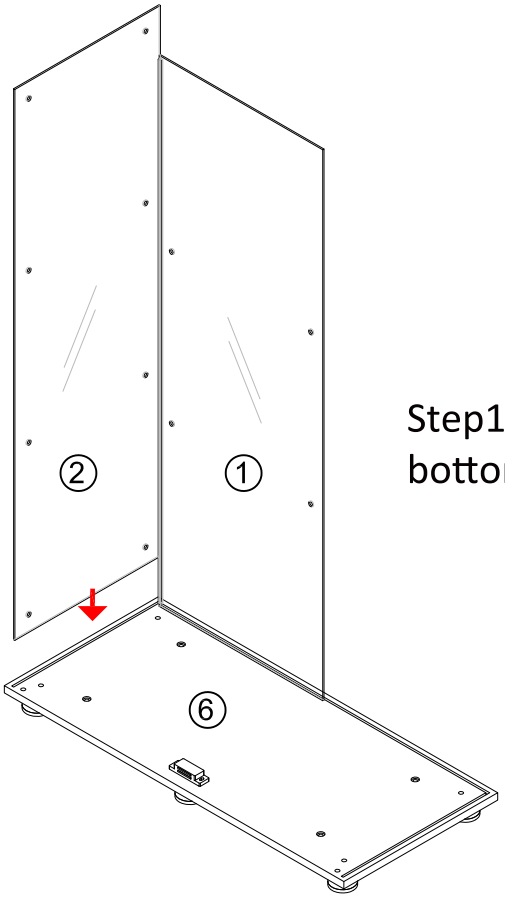
Step15:Use the spanner (D) to fix anchors (K) onto the guide holes on the bottom panel ⑥.

16



Step16:Insert the back glass ① into the slot of the bottom panel ⑥, and insert the rubber strip (B) into the left side of the glass.

17

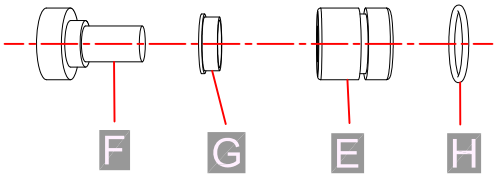


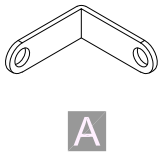
Step17:Insert the side glass ② into the slot of the botton panel ⑥.

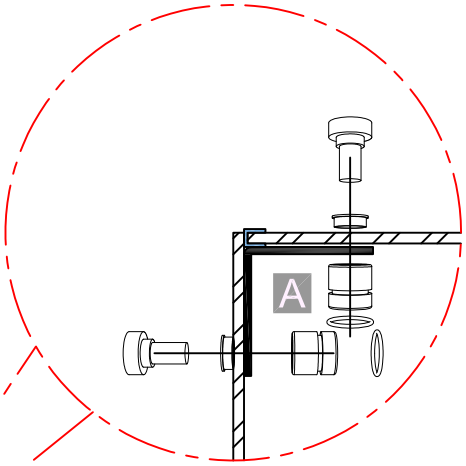
One person is needed to hold the glass.

18

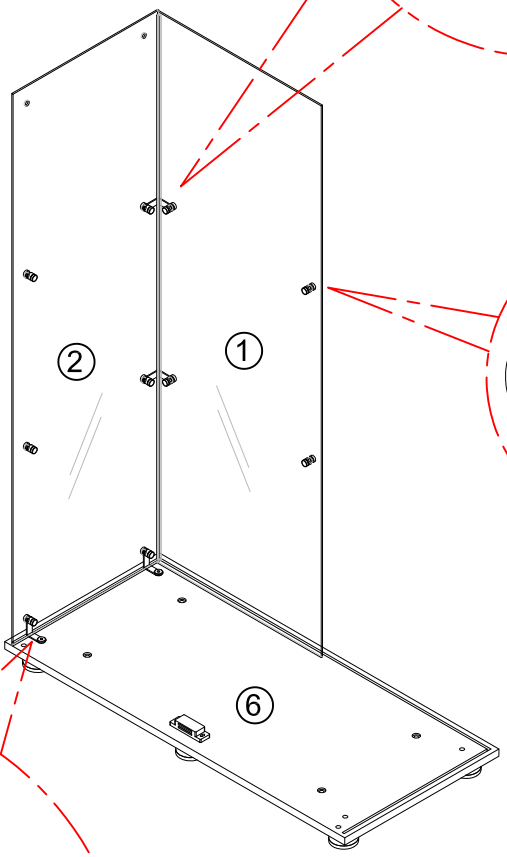
A x4	E x10	F x10	G x10	H x8	L x2	D
Connector	Nut	Screw	Gasket	Gasket	Screw	Spanner

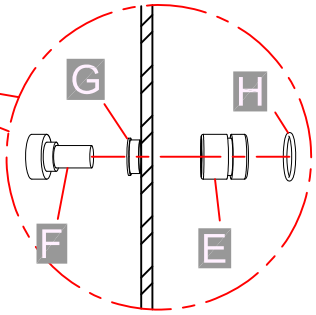




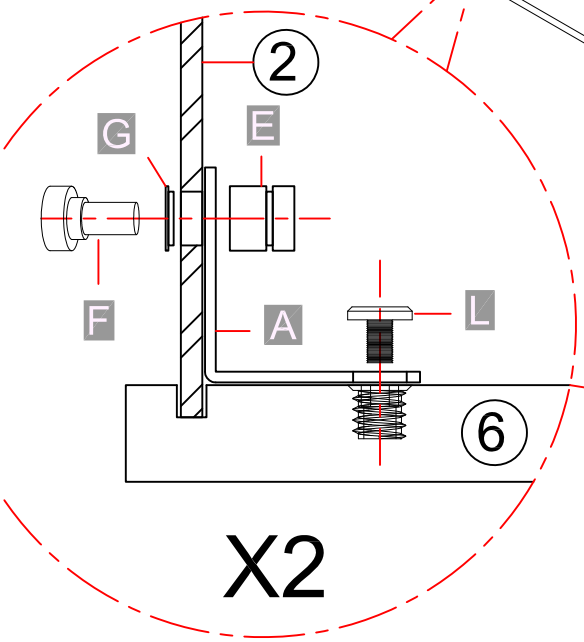


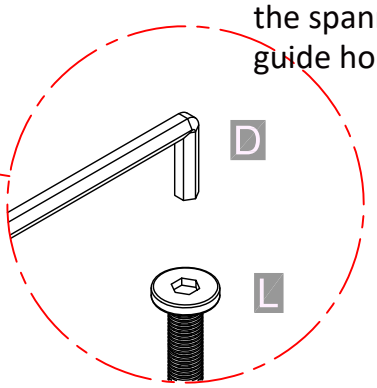
Step18:First, insert the gasket (G) into the glass hole. Then, use the screws (F) to fix the conector (A) together with the glass. Tighten the nut (E) and then put on the gasket (H) on the slot of nut E.



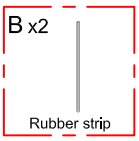


Step18:
secend ,insert the gasket (G) into the glass hole. Then, use the screw (F) together with the conector (A) to tighten it with the nut (E). At the other end, use the screw (L) to fasten it to the bottom panel (6) through the spanner (D) in the guide holes.

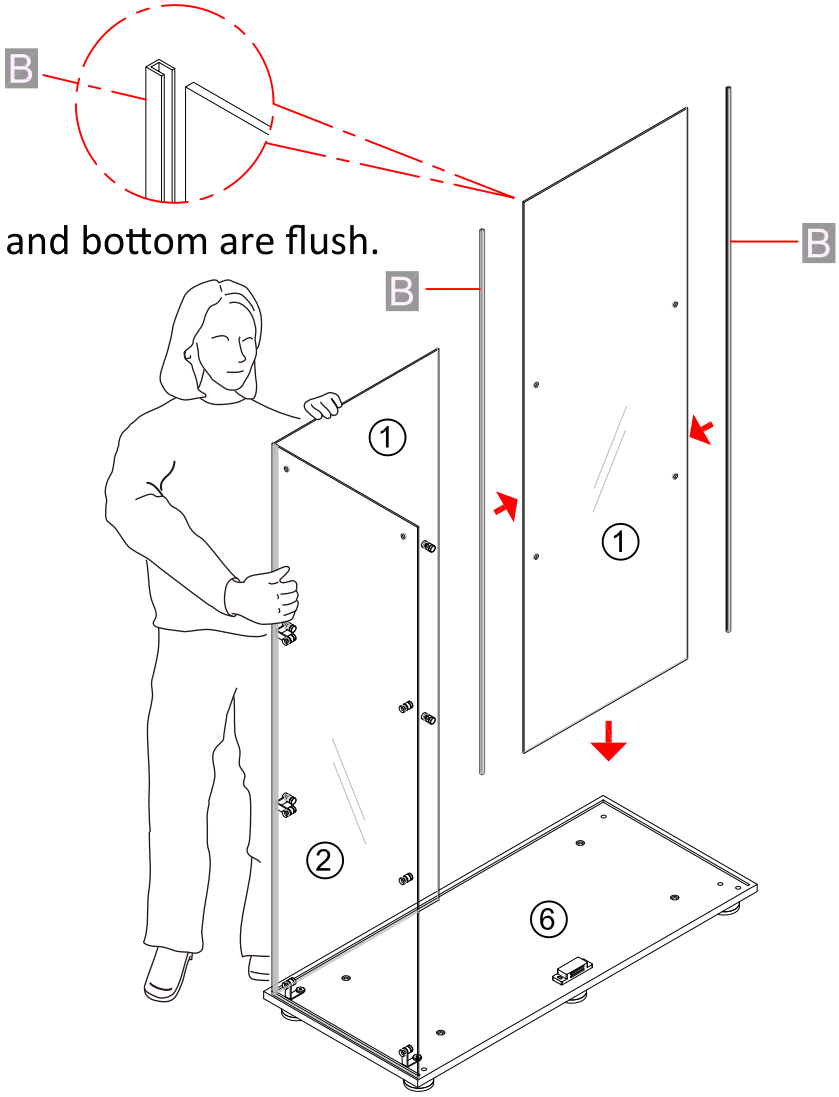




19



Need to squeeze in.



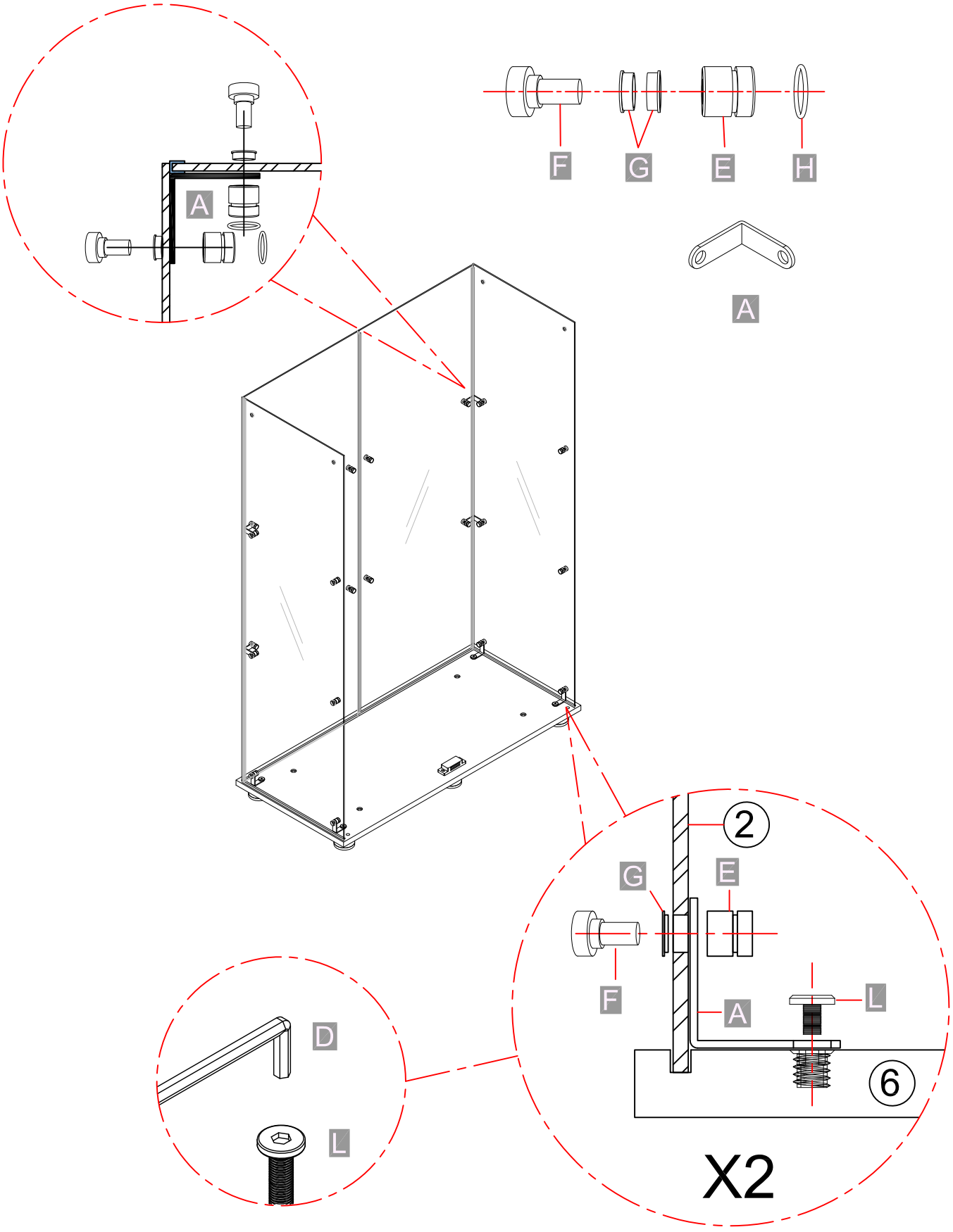
Make sure the sides and bottom are flush.

Step19:Insert the other back glass (1) into the slot of the botton panel ⑥, and insert the rubber strip (B) into the left and right sides of the glass.

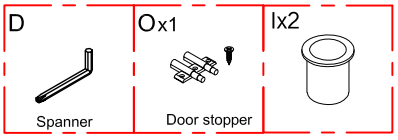
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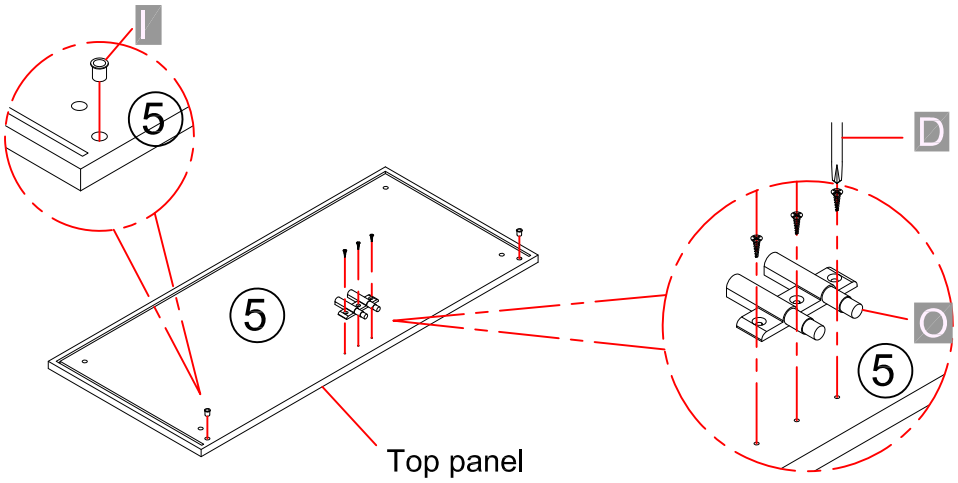
A x4	E x10	F x10	G x10	H x8	L x2	D
Connector	Nut	Screw	Gasket	Gasket	Screw	Spanner

Step20:Repeat step 18.



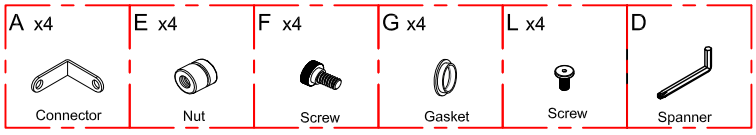
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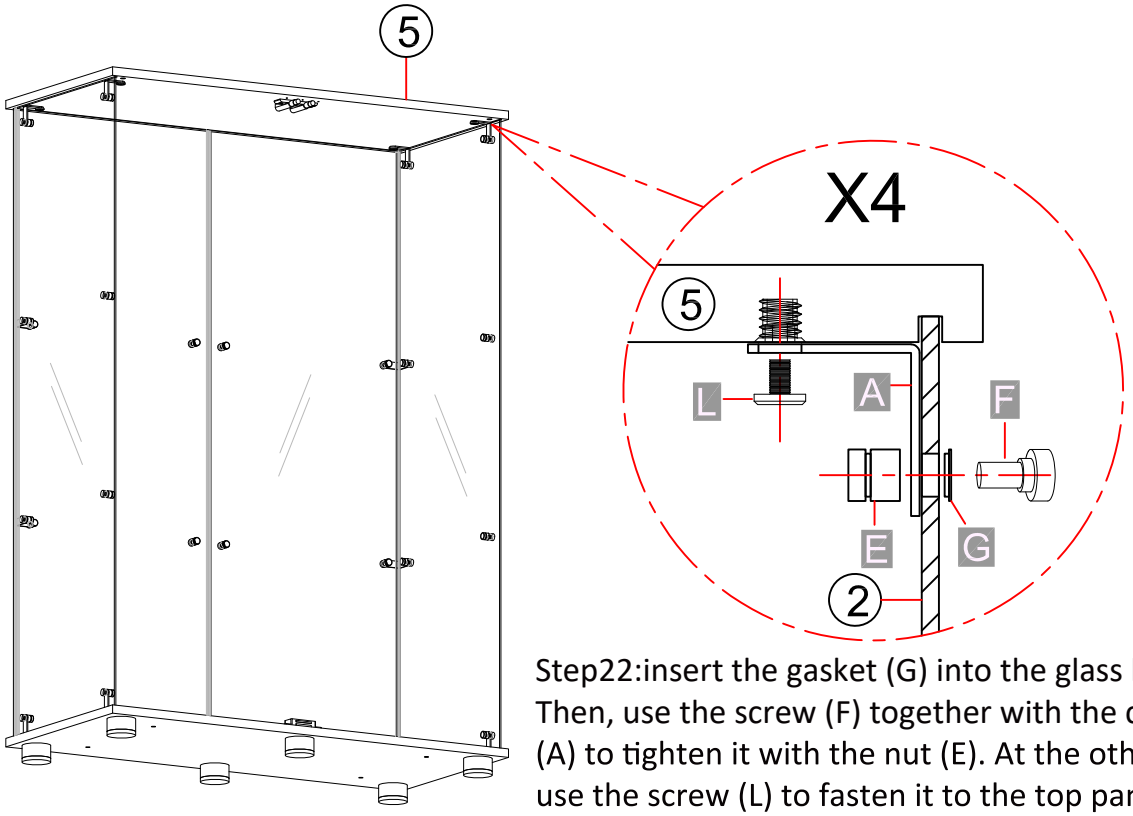




Step21:Insert the shaft sleeve (I) into the corresponding hole of the top panel ⑤, and lock the door stopper (O) onto the top panel⑤ using the spanner (D).

22

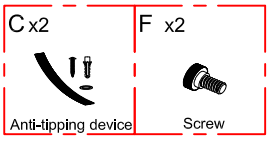




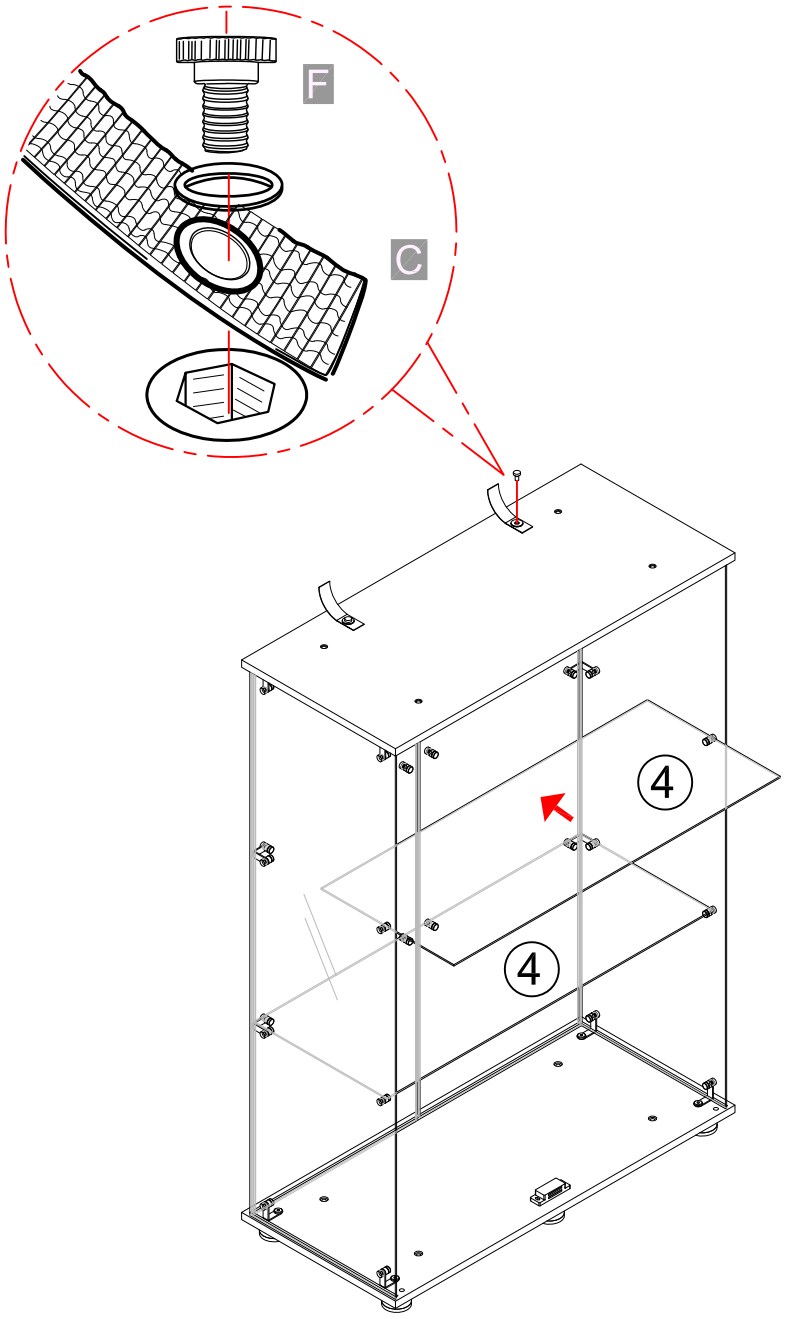
Step22:insert the gasket (G) into the glass hole. Then, use the screw (F) together with the conector (A) to tighten it with the nut (E). At the other end, use the screw (L) to fasten it to the top panel ⑤ through the spanner (D) in the guide holes.

Make sure the sides and bottom are flush. it is the same installation methad for the four corners.

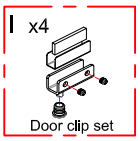
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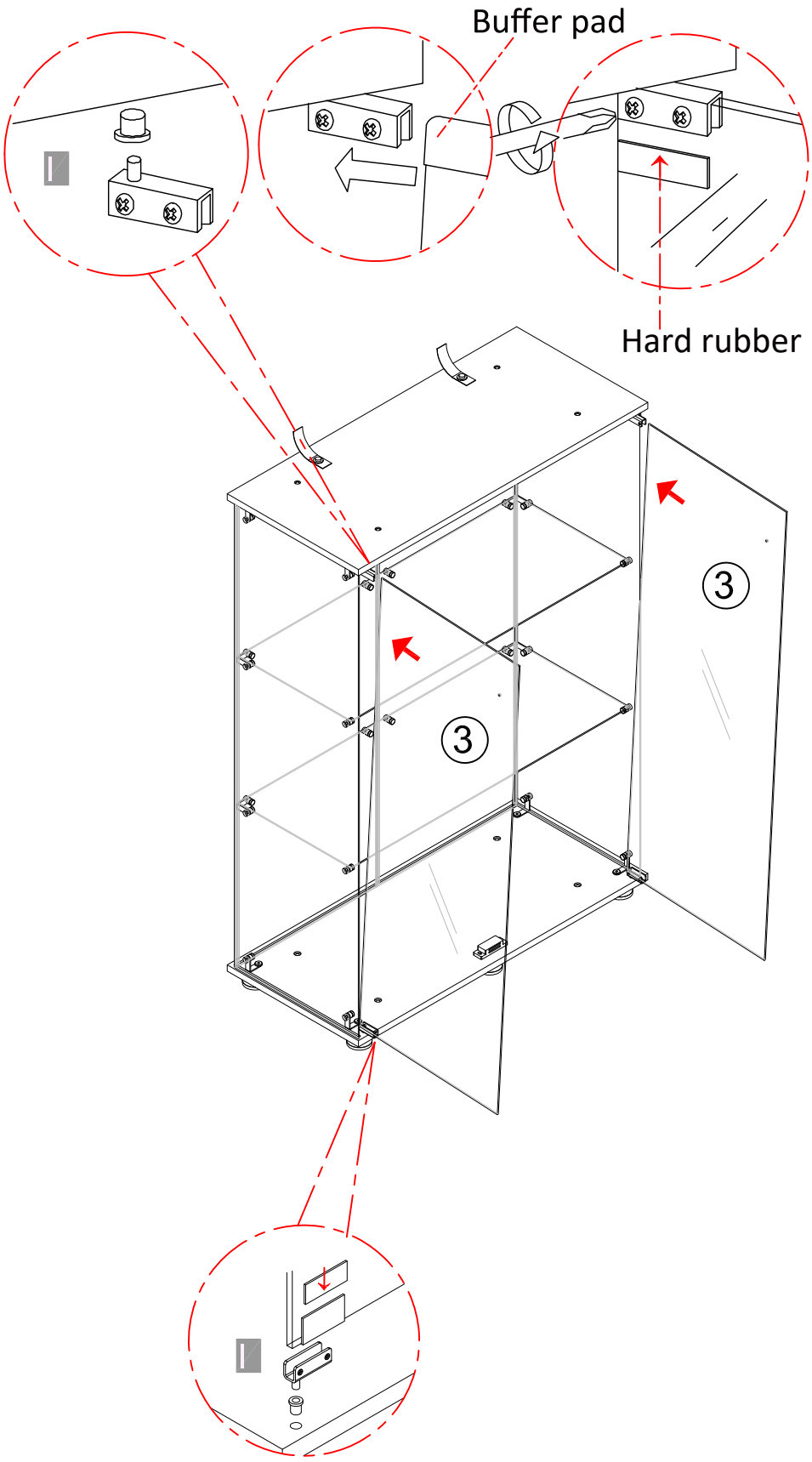
Step23:Fix the anti-tipping device (C) to the corresponding holes on the top panel ⑤ using screws (F). Place the shelf glass ④ in the corresponding position inside the cabinet.
The three-layer glass cabinet consists of two shelf glass.



24

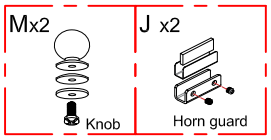


Put the hard rubber pad on buffer pad.

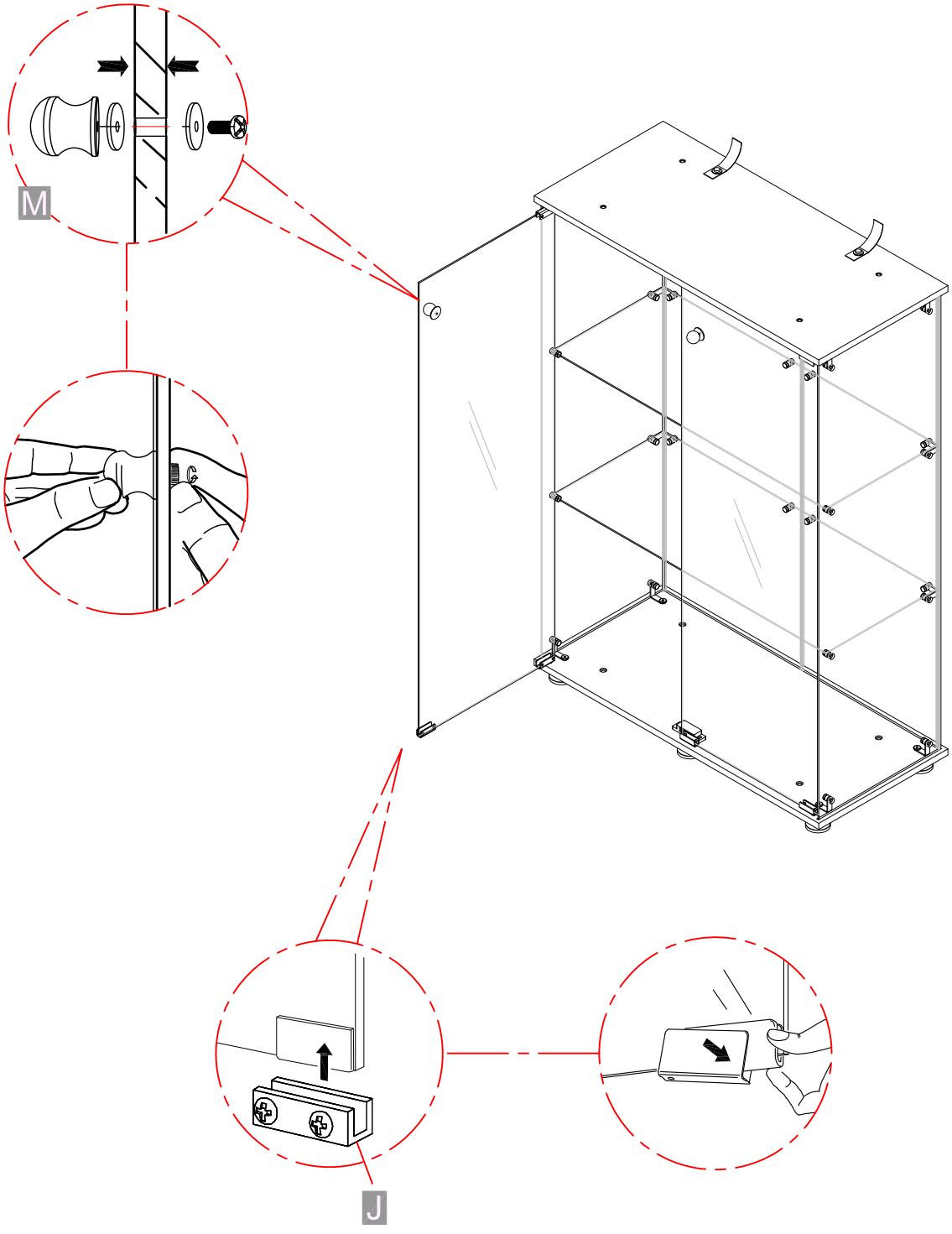


Step24:The door glass ③ is fixed in the corresponding positions on the top and bottom panel through the upper and lower rotating shaft door clip set (I).

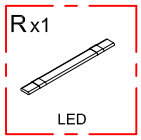
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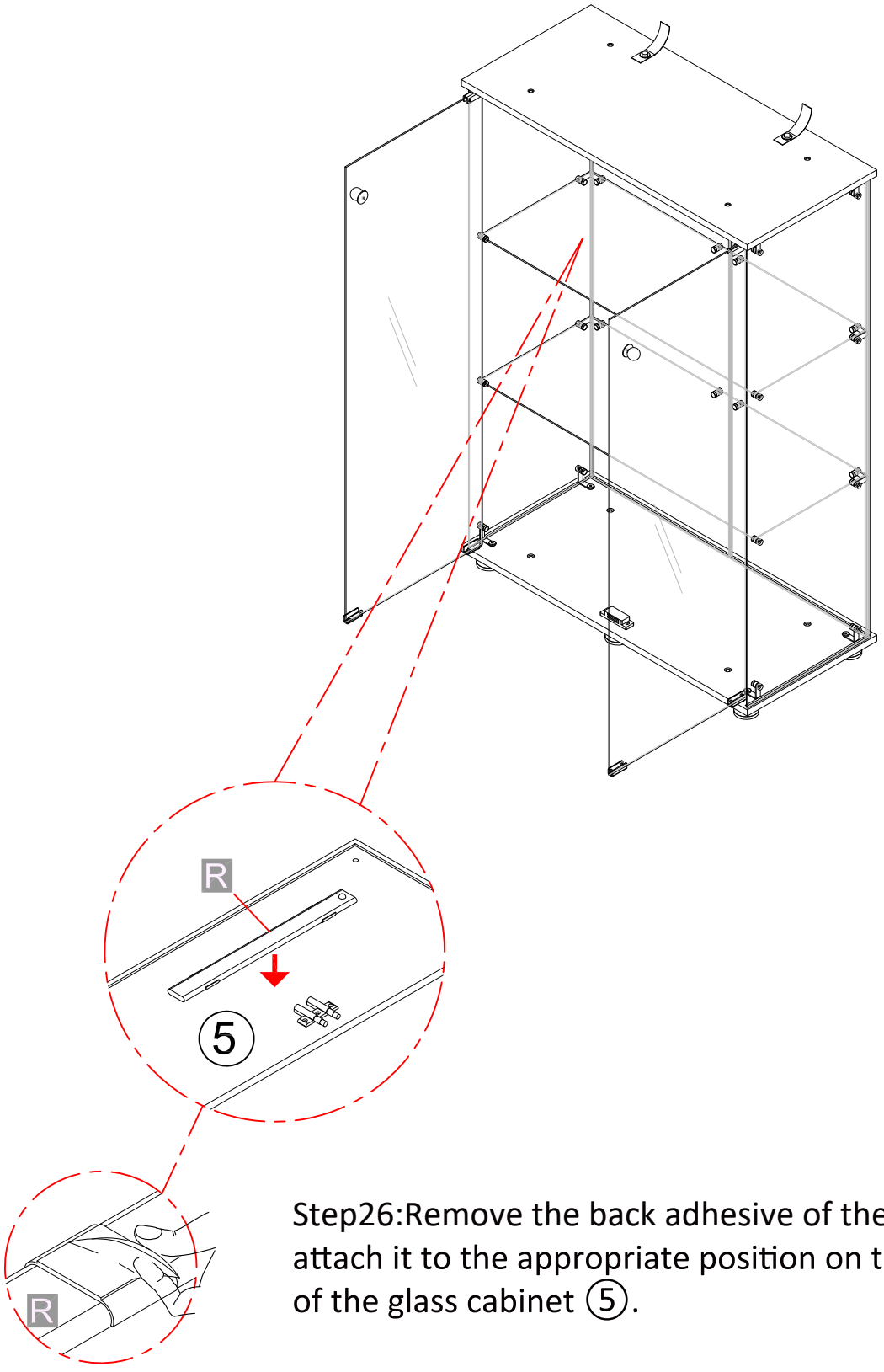


Step25:Tighten the handle knob (M) to the corresponding position on the door glass ③. Fix the U-shaped horn guard (J) to the corresponding position on the door glass ③ according to the illustrated method, ensuring it can be attracted by the magnet.



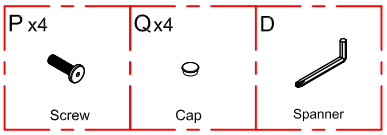
26



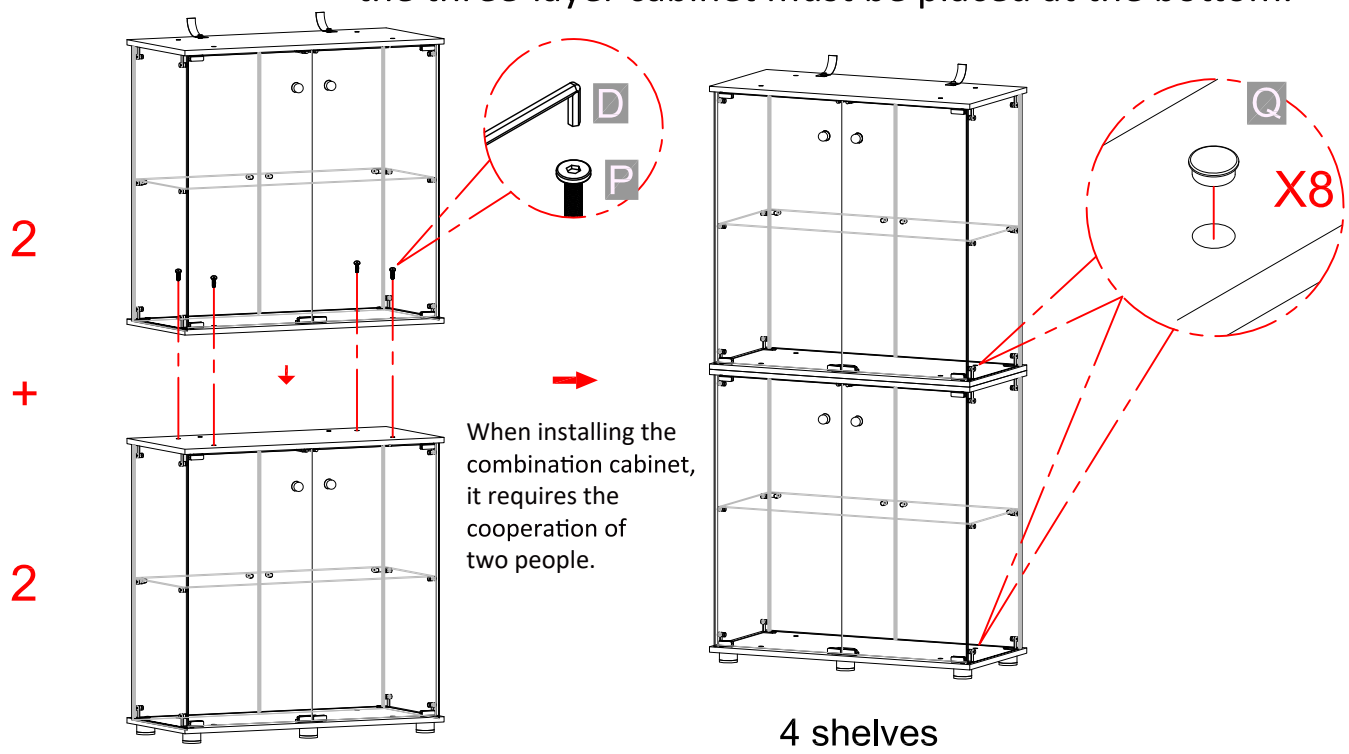


Step26:Remove the back adhesive of the LED(R) and attach it to the appropriate position on the top panel of the glass cabinet ⑤.

OPTION 2+2

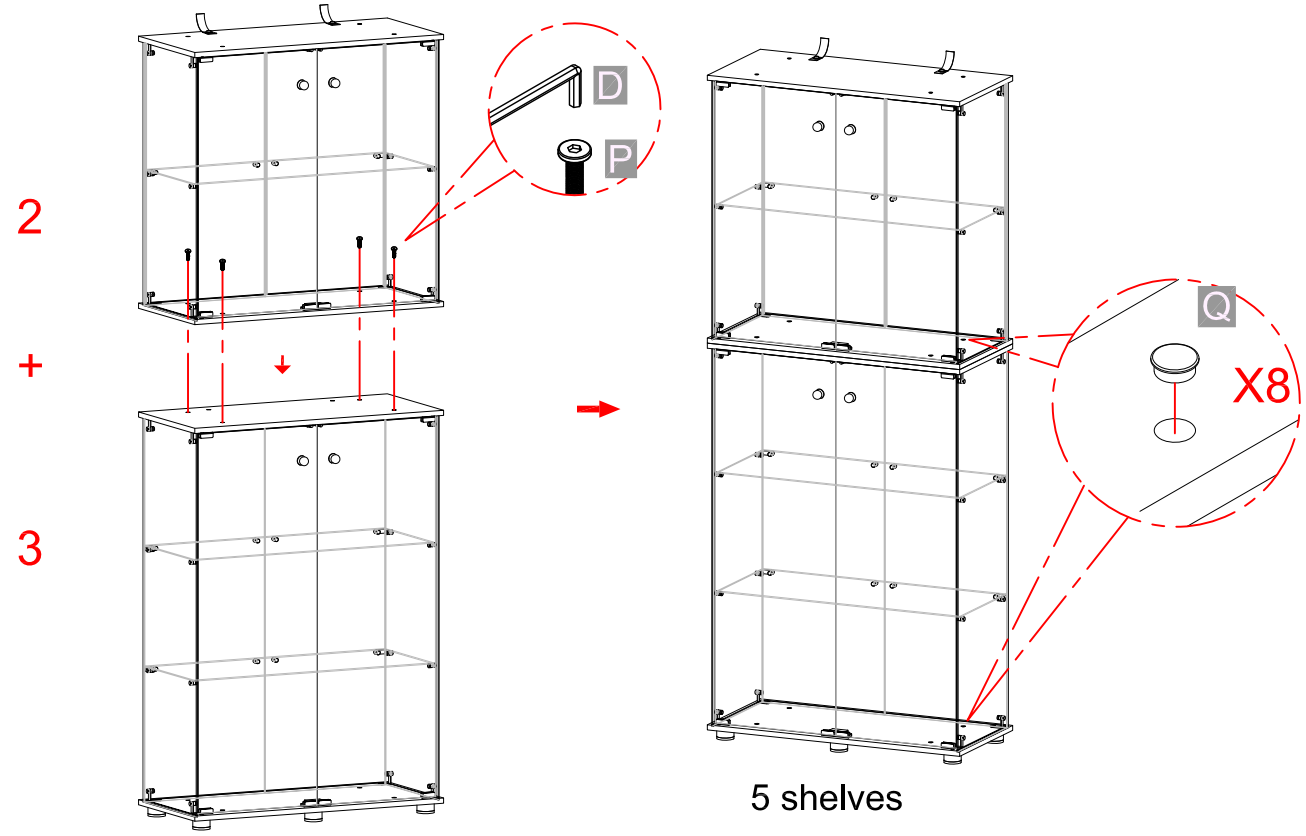


When installing the option 2+3 combination cabinet, the three-layer cabinet must be placed at the bottom.



4 shelves

OPTION 2+3

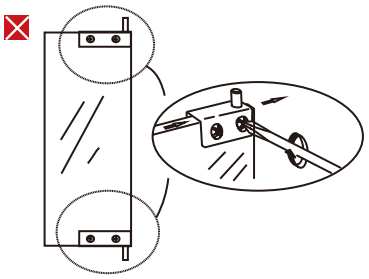


5 shelves

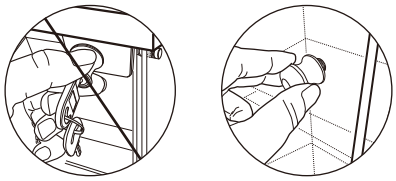
When installing the combination cabinet, it requires the cooperation of two people.
When installing the option 2+3 combination cabinet, the three-layer cabinet must be placed at the bottom.
It is the same installation method for the 2+2.

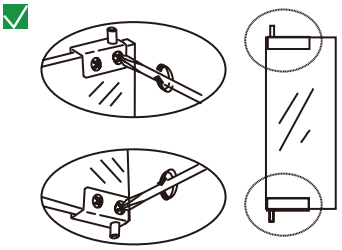
INSTALLATION TROUBLESHOOTING TIPS

Door clip adjustment

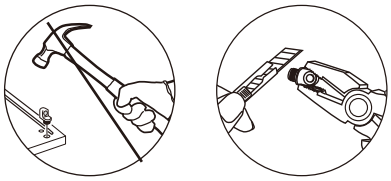


Handle indication



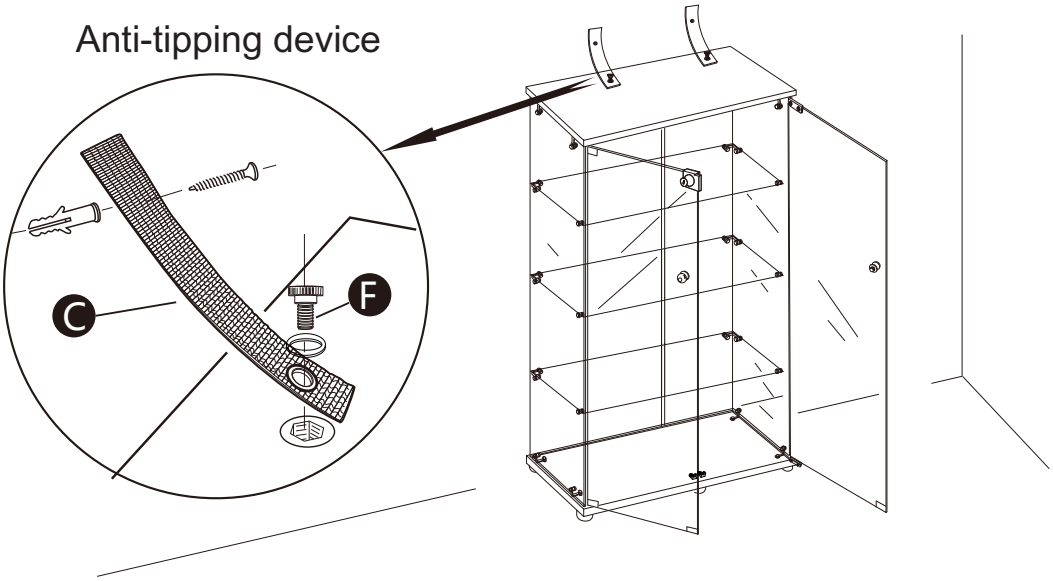


Door stopper installation is difficult



Please protect your hands
with tools to avoid scratches

Anti-tipping device



2- SHELVES

3- SHELVES

THANK YOU FOR PURCHASING OUR PRODUCT !

Please scan the QR code to refer to the installa on video.

Note: Please contact us if you encounter any problems with the install on, missing or replacement parts,and tell us your “ORDER ID,” we will solve the issue for you as soon as possible.

Customer Service Email: help@unified-support.com
TEL:+1(986)-888-1726(MON-FRI 9:00am-6:00pm Eastern Time)